Intermountain Health

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PROJECT NO. 27487.000
08/26/2026

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SEAL & SIGNATURE

KEY PLAN

REVISION

NO.	DESCRIPTION	DATE

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SHEET TITLE
SHEET INDEX

SHEET NO.
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ROOM NAME ABBREVIATIONS

A

ACSNG	ACCESSIONING (LAB)
ACTV	ACTIVITY
ADMIN RCPT	ADMINISTRATIVE RECEPTION
ADMIT	ADMITTING STATION
ADL BDRM	ADULT BEDROOM
ADL KIT	ADULT KITCHEN
AEROB	AEROBICS AREA
AC	AIR CONDITIONING
ALC	ALCOVE
ANESTH	ANESTHESIA
ANIM STOR	ANIMAL STORAGE
ANTE	ANTE ROOM
AV	AUDIO VISUAL
AUDLGY	AUDIOLOGY
ATM	AUTOMATED TELLER
AUTOP	AUTOPSY

B

BARM KIT	BARIUM KITCHEN
BED RM	BEDROOM
BIO HAZ	BIO-HAZARD
BIO EQUIP	BIOLOGY EQUIPMENT
BIO MED	BIO-MEDICAL
BIO MED ENG	BIO-MEDICAL ENGINEERING
BIO MED LAB	BIO-MEDICAL LABORATORY
BIO MED SAT	BIO-MEDICAL SATELLITE
BIO WST	BIO-MEDICAL WASTE
BLD BNK	BLOOD BANK
BLD DNR	BLOOD DONOR AREA
BLD DWG	BLOOD DRAWING
BLD GAS	BLOOD GAS LABORATORY
BRD RM	BOARD ROOM
BLR RM	BOILER ROOM
BNE DNSTY	BONE DENSITY
BKPG	BOOK KEEPING
BTQUE	BOUTIQUE
BRKDN	BREAK DOWN
BRK RM	BREAK ROOM
BRKDN/EQ	BREAKDOWN EQUIPMENT
BRST FD	BREAST FEEDING
BRST ULT	BREAST ULTRASOUND
BULK ST	BULK STORAGE

C

CG WSH	CAGE WASH
CNTEN	CANTEEN
CARD GYM	CARDIAC CATH GYM
CARD CATH	CARDIAC CATHETERIZATION
CARD CIRCUIT	CARDIAC CIRCUIT
CARD REHAB	CARDIAC REHABILITATION
CARD RM	CARDIAC ROOM
CV COND	CARDIOVASCULAR CONDITIONING
CV EXAM	CARDIOVASCULAR EXAM
CV STRESS TEST	CARDIOVASCULAR STRESS TESTING
CAST	CAST ROOM/ORTHO/FRACTURE
CATH PROC	CATHETERIZATION PROCEDURE
CHNG (M-MALE, F-FEMALE, H/C-HANDICAPPED)	CHANGING ROOM
CHRT RD	CHART READING
CHRT/HLD	CHART HOLDING
CHRT/DCT	CHARTING/DICTATION
CHEM COLD ST	CHEMICAL COLD STORAGE
CHEM ST	CHEMICAL STORAGE
CHEM	CHEMISTRY
CHEM/O	CHEMOTHERAPY
CHILD BIRTH ED	CHILD BIRTH EDUCATION
CHILD WTG	CHILD BIRTH WAITING
CLSRM	CLASSROOM
CLSRM/CONF	CLASSROOM CONFERENCE
CLSRM/CNSLT	CLASSROOM CONSULT
CLN EQPCP	CLEAN EQUIPMENT
CLN HOLD	CLEAN HOLDING
CLN LINEN	CLEAN LINEN
CLN MED	CLEAN MEDICATION
CLN ST	CLEAN STORAGE
CLN SPLY	CLEAN SUPPLY
CLN SPLY/ST	CLEAN SUPPLY STORAGE
CLN UTIL	CLEAN UTILITY
CLERC/FILS	CLERICAL/FILES
CLIN CONS	CLINICAL CONSULT
CLIN WK	CLINICAL WORKSTATION
CL	CLOSET
CLD RM	COLD ROOM
COMM	COMMUNICATION
COMM EQ	COMMUNICATION EQUIPMENT
COMMUNITY	COMMUNITY ASSEMBLY
CT	COMPUTED TOMOGRAPHY
CT CNTRL	COMPUTED TOMOGRAPHY CONTROL
CT IMAG	COMPUTED TOMOGRAPHY IMAGING
CT PREP	COMPUTED TOMOGRAPHY PREPARATION
CMWP	COMPOSITE METAL WALL PANEL
CT READ	COMPUTED TOMOGRAPHY READING
CT SCAN	COMPUTED TOMOGRAPHY SCAN
CT SIM	COMPUTED TOMOGRAPHY SIMULATOR
COMP	COMPUTER
COMP SERVER	COMPUTER SERVER
COMP ST	COMPUTER STATION
CNCSN	CONCESSION AREA
CNCRG	CONCIERGE
CONF/CNSLT	CONFERENCE/CONSULT
CONF	CONFERENCE
CONF/EDU	CONFERENCE/EDUCATION
CONF/GRP/THERAPY	CONFERENCE/GROUP/THERAPY
CONF/LIB	CONFERENCE/LIBRARY
CONF/LNG	CONFERENCE/LOUNGE
CONF/OFF	CONFERENCE/OFFICE
CONF/TEACH	CONFERENCE/TEACHING
COUNSEL	COUNSELING
CNSLT	COUSULT
CNSLT/CONF	CONSULT/CONFERENCE
COPY	COPY AREA
CORR	CORRIDOR
CTYRD	COURTYARD
CCU	CRITICAL CARE UNIT
C-SECT	C-SECTION DELIVERY
CYSTOL LAB	CYSTOLOGY LABORATORY
CYSTOL	CYSTOSCOPY

D

DKRM	DARKROOM
DAYRM	DAY ROOM
DECON	DECONTAMINATION
DECON SHWR	DECONTAMINATION SHOWER
DENTAL LAB	DENTAL LABORATORY
DIAL	DIALYSIS
DICT	DICTATION
DICT WK	DICTATION WORKROOM
DIET	DIETICIAN
DGTL IMAG	DIGITAL IMAGING
DIN	DINING
DIN/ACT	DINING/ACTIVITY
DISH	DISHROOM
DSP/TCH	DISPATCH
DISTRIB	DISTRIBUTION
DSMTRY	DOSIMETRY

E

ECHO	ECHOCARDIOGRAM
ECHO READ	ECHOCARDIOGRAM READING
EDUC	EDUCATION ROOM
ELEC	ELECTRICAL
ELEC CL	ELECTRICAL CLOSET
EKG READ	ELECTROCARDIAGRAM READING
EKG	ELECTROCARDIAGRAM TESTING
EEG	ELECTROENCEPHALOGRAM TESTING
EP LAB	ELECTROPHYSIOLOGY LABORATORY
EREG LAB	ELECTRORETINOGRAPHY
EMER ELEC	EMERGENCY ELETRICITY
EMER GEN	EMERGENCY GENERATOR ROOM
EMP HEALTH	EMPLOYEE HEALTH
ENDO	ENDOSCOPY PROCEDURE
ENV SERV	ENVIRONMENTAL SERVICES
EQPM	EQUIPMENT
EQPM ALC	EQUIPMENT ALCOVE
EVS	ENVIRONMENTAL SERVICES
EXAM	EXAM ROOM
EXAM/CNSLT	EXAM/CONSULT
EXAM/TREAT	EXAM/TREATMENT
EXERC	EXERCISE
EXIST	EXISTING

F

FAM RM	FAMILY ROOM
FEED	FEEDING ROOM
FF	FINISH FLOOR
FILE	FILE STORAGE
FILES/ADMIN	FILES ADMINISTRATION
FILM PROC	FILM PROCESSING ROOM
FILM READ	FILM READING
FIN	FINANCE
FIN COUN FITNESS CTR AUTOCL	FINANCIAL COUNSEL FITNESS CENTER AUTOCLAVE/FLASH STERILIZER
FLUORO	FLUOROSCOPY
FOOD ST	FOOD STORAGE
FORM PREP	FORMULA PREPARATION
FREE WGT	FREE WEIGHT AREA
FR SECT	FROZEN SECTION
FNCTN RM	FUNCTION ROOM
FUT EXP	FUTURE EXPANSION

G

GAR	GARAGE
GEN STORES	GENERAL STORES
GEN	GENERATOR
GIFT	GIFT SHOP
GLAUC CTR	GLAUCOMA CENTER
GWN WTG	GOWN WAITING
GWN WTG F	GOWN WAITING FEMALE
GWN WTG M	GOWN WAITING MALE
GRIEVING	GRIEVING ROOM
GROSS	GROSSING

H

PRIV H/C	HANDICAP PRIVACY BEDROOM
SHWR H/C	HANDICAP SHOWERS
TLT H/C STAFF	HANDICAP STAFF TOILET
TLT H/C	HANDICAP TOILET
TLT SH H/C	HANDICAP TOILET/SHOWER
TUB H/C	HANDICAP TUB
HEM	HEMATOLOGY
HISTO	HISTOLOGY
HOLD	HOLDING
HOOD	HOOD AREA
HOT LAB	HOT LABORATORY
HSKP	HOUSEKEEPING
HVF	HUMPHREYS VISUAL FIELD
HYDRO	HYDROTHERAPY TANKS

I

ICE	ICE MACHINE
INF RESUS	INFANT RESUSCITATION
INFEC CTRL	INFECTION CONTROL
INFO	INFORMATION DESK
INFO SYSTEM	INFORMATION SYSTEM
INFUS	INFUSION AREA
INT	INTERVIEW
INV	INVENTORY
ISOL	ISOLATION ROOM
IV PREP	IV PREPARATION
IV ST	IV STORAGE

J

JAN	JANITOR'S CLOSET

K

KIT	KITCHEN
KIT/SAT	KITCHEN SATELLITE

L

LDR	LABOR/DELIVERY/RECOVERY
LDRP	LABOR/DELIVERY/RECOVERY/POST PARDUM
LAB	LABORATORY
LAB/SAT	LABORATORY/SATELLITE
LDRY	LAUNDRY
LIB	LIBRARY
LIB/CONF	LIBRARY/CONFERENCE
LIB/MEDIT	LIBRARY/MEDITATION
LIGHT ADAPT	LIGHT ADAPTATION
LINR ACC	LINEAR ACCELERATOR
LIN CH	LINEN CHUTE
LIN STR	LINEN STORAGE
LR	LIVING ROOM
DOCK	LOADING DOCK
LKRS	LOCKERS
LKRS F	LOCKERS FEMALE
LKRS M	LOCKERS MALE
LKRS/CHNG	LOCKERS/CHANGING
LONG EX	LONG EXAM ROOM

M

MACH RM	MACHINE ROOM
MRI	MAGNETIC RESONANCE IMAGING
MAIL ROM	MAIL ROOM
MAINT	MAINTENANCE
MAMMO/STERO	MAMMOGRAPHY/STEROTACTIC
MGMT	MANAGEMENT
MANIFOLD	MANIFOLD ROOM
MRKTG	MARKETING
MATL MGMT	MATERIALS MANAGEMENT
MECH	MECHANICAL
MECHANICAL/ELECTRICAL	MECHANICAL/ELECTRICAL
MED REC	MEDICAL RECORDS
MEDS	MEDICATION ROOM
MEDIT	MEDITATION
MTG	MEETING ROOM
MEZZ	MEZZANINE
MICRO BIO LAB	MICROBIOLOGY LABORATORY
MOB DK	MOBILE DOCK

N

NARC CLO	NARCOTICS CLOSET
NICU	NEONATAL INTENSIVE CARE UNIT
NEW NUR	NEWBORN NURSERY
NIGHT PHARM	NIGHT PHARMACY
NITROGEN ST	NITROGEN STORAGE
NOISY ACTV	NOISY ACTIVITY
NOUR	NOURISHMENT
NUC MED	NUCLEAR MEDICINE
NRS STA	NURSE STATION

O

OBSERV	OBSERVATION
OBSERV/EXAM	OBSERVATION EXAM
OBSERV/TREAT	OBSERVATION TREATMENT
OB/GYN	OBSTETRIC/GYNECOLOGY
OT	OCCUPATIONAL THERAPY
OFF	OFFICE
OFF SHRD	OFFICE SHARED
OFF/CONF	OFFICE/CONFERENCE
OFF/CONS	OFFICE CONSULT
OFF/EXAM	OFFICE/EXAM
ON-CALL LNG	ON-CALL LOUNGE
OR	OPERATING ROOM
OR CARDIAC	OR CARDIOTHORACIC
OR EQ ST	OR EQUIPMENT STORAGE
OR ORTHO	OR ORTHOPEDIC
ORTHO	ORTHOPEDIC ROOM
ORTHO ST	ORTHOPEDIC STORAGE
OSTOMY ST	OSTOMY STORAGE
OXYGEN ST	OXYGEN STORAGE

P

PNTR	PANTRY
PARENT LKRS	PARENT LOCKERS
PASS	PASSAGE
PATH LAB	PATHOLOGY LABORATORY
PAT BAY	PATIENT BAY
PAT EDUC	PATIENT EDUCATION
PAT HOLD	PATIENT HOLDING
PAT INTAKE	PATIENT INTAKE
PAT LKRS	PATIENT LOCKERS
PAT LNG	PATIENT LOUNGE
PAT PREP	PATIENT PREPARATION
PAT REG	PATIENT REGISTRATION
PED	PEDIATRIC
PED BAY	PEDIATRIC BAY
PED BLOOD DWG	PEDIATRIC BLOOD DRAWING
PED OBSERV	PEDIATRIC OBSERVATION
PED PLAY	PEDIATRIC PLAY
PHARM	PHARMACY
PHARM ST	PHARMACY STORAGE
PHLEB	PHLEBOTOMY
PT	PHYSICAL THERAPY
PT GYM	PHYSICAL THERAPY GYM
PT TRT	PHYSICAL THERAPY TREATMENT/ MODALITY ROOM
PT/OT	PHYSICAL THERAPY/OCCUPATIONAL THERAPY
PT/OT GYM	PHYSICAL THERAPY/OCCUPATIONAL THERAPY GYM
PET	POSITION EMISSION TOMOGRAPHY
PACU	POST ANESTHESIA CARE UNIT
PREP	PREPARATION AREA
PREP/RECOV	PREPARATION/RECOVERY
PRIV	PRIVATE
PRIV BAY	PRIVATE BAY
PRIV BDRM	PRIVATE BEDROOM
PRIV RM	PRIVATE ROOM
PROC	PROCEDURE ROOM
PROC/ASSESS	PROCEDURE/ASSESSMENT
PSYCH	PSYCHIATRY
PSYCHOL	PSYCHOLOGY
PUMP AM	PUMPING ROOM

Q

QUIET ACTV	QUIET ACTIVITY
QUIET RM	QUIET ROOM

R

RAD	RADIOLOGY
READ	READING ROOM
RCPT/CSHR	RECEPTION/CASHIER
REC ARC	RECORD ARCHIVE
REC ST	RECORD STORAGE
RECOV	RECOVERY
RECOV BAY	RECOVERY BAY
RECOV/OBS	RECOVERY OBSERVATION
RECYC	RECYCLING
REFR	REFRIGERATOR
REGIST	REGISTRATION
REGIST/FIN	REGISTRATION/FINANCIAL
REHAB GYM	REHABILITATION GYM
RESRCH	RESEARCH
RES RM	RESIDENT ROOM
RESRCE	RESOURCE
RESRCE LIB	RESOURCE LIBRARY
RESP	RESPIRATORY
RT	RESPIRATORY THERAPY
REST	RESTAURANT
RETHERM	RETHERM PANTRY
RETINA CTR	RETINA CENTER

S

SCHED	SCHEDULING
SCOP CLN	SCOPE CLEANING
SCOP ST	SCOPE STORAGE
SCRUB ALC	SCRUB ALCOVE
SCRUB	SCRUB AREA
SECL	SECLUSION ROOM
SECUR	SECURITY
SEMI PRIV RM	SEMI PRIVATE ROOM
SERO	SEROLOGY
SERV	SERVERY
SVC	SERVICE
SERV ENTRY	SERVICE ENTRY
SHELL	SHELL SPACE
SHWR (M-MALE, F-FEMALE, H/C - HANDICAP)	SHOWER
SIM	SIMULATOR
SINK ALC	SINK ALCOVE
SITZ	SITZ BATH
SLP LAB	SLEEP LABORATORY
SLP STUDY	SLEEP STUDY ROOM
SOIL HOLD	SOILED HOLDING
SOIL LN	SOILED LINEN
SOIL UTL	SOILED UTILITY
SOL	SOLARIUM
SORT	SORTING AREA
SP CARE NUR	SPECIAL CARE NURSING
SPEC PROC	SPECIAL PROCEDURES
SP SERV	SPECIAL SERVICES
SP STUD	SPECIAL STUDIES
SP TEST	SPECIAL TESTING
SPEC	SPECIMEN
STAGE I	STAGE I - PACU
STAGE I ISOL	STAGE I ISOLATION - PACU
STAGE II	STAGE II - RECOVERY
STAGE II ISOL	STAGE II ISOLATION - RECOVERY

S

STR	STAIR
STAT LAB	STAT LABORATORY
STEAM	STEAM ROOM
STER PROC	STERILE PROCEDURE
STER ST	STERILE STORAGE
STER SPLY	STERILE SUPPLY
STER	STERILIZER
ST	STORAGE
STRESS LAB	STRESS LABORATORY
STRESS TEST	STRESS TESTING
STCH ALC	STRETCHER ALCOVE
STCH ST	STRETCHER STORAGE
SUB STA	SUB-STATION
SUB STER	SUB-STERILE
SUB WTG	SUB-WAITING
SPLY	SUPPLY
SUPP	SUPPORT
SURG	SURGERY
SYN LAB	SYNCOPE LABORATORY

T

TDR	TECHNOLOGY DISTRIBUTION ROOM
TECH	TECHNICIANS
TEL	TELEPHONE
TEL ALC	TELEPHONE ALCOVE
TEL CL	TELEPHONE CLOSET
TEL VND	TELEPHONE VENDING
TEL/DATA	TELEPHONE/DATA
TV	TELEVISION LOUNGE
TEMP ST	TEMPORARY STORAGE
TEST	TESTING
TLT (M-MALE, F-FEMALE, P-PUBLIC H/C-HANDICAP, S-STAFF, U-UNISEX)	TOILET
TLT/SH (H/C-HANDICAP, TB-TUB)	TOILET SHOWER
TRANS	TRANSCRIPTION
TRANS WK	TRANSCRIPTION WORKSTATION
TRANSFUS	TRANSFUSION
TRANSFUS BAY	TRANSFUSION BAY
TRSH	TRASH
TRAUMA	TRAUMA ROOM
TRMT	TREATMENT
TRMT BAY	TREATMENT BAY
TREAT/PROC	TREATMENT/PROCEDURE ROOM
TUB	TUB ROOM

U

ULTRA	ULTRASOUND
UBM	ULTRASOUND BIOMICROSCOPY
UNIT SECY	UNIT SECRETARY
UTIL	UTILITY

V

VND	VENDING
VEST	VESTIBULE
VIEW	VIEWING
VISUAL	VISUAL FIELD

W

WAIT	WAITING
WARM	WARMING PANTRY
WASH	WASHING AREA
W/C ALC	WHEELCHAIR ALCOVE
W/C ST	WHEELCHAIR STORAGE
WK AREA	WORK AREA
WK STA	WORK STATIONS
WK RM	WORKROOM

DRAWING ABBREVIATIONS

A

AB	ANCHOR BOLT
AD	AREA DRAIN
AC	AIR CONDITIONING
ACT	ACOUSTICAL CEILING TILE
ADD	ADDENDUM
ADD'L	ADDITIONAL
ADJ	ADJACENT
AFF	ABOVE FINISHED FLOOR
AGGR	AGGREGATE
AL, ALUM	ALUMINUM
ALT	ALTERNATE
ANOD	ANODIZED
APPROX	APPROXIMATE
ARCH	ARCHITECTURAL

B

B.M.	BENCH MARK
BD	BOARD
BETW	BETWEEN
BF	BACKFACE
BG	BUMPER GUARD
BL	BED LOCATOR
BL	BUILDING LINE
BLDG	BUILDING
BLKG	BLOCKING
BM	BEAM
BOT	BOTTOM
BR	BUMPER RAIL
BRG	BEARING
BSMT	BASEMENT
BU ROD	BACK-UP ROD
BUR	BUILT-UP ROOF
BW	BEARING WALL

C

C	COMPACT PARKING SPACE
CC	CUBICAL CURTAIN
CEM	CEMENT
CER	CERAMIC
CFMF	COLD-FORMED METAL FRAMING
CG	CORNER GUARD
CIP	CAST IN PLACE
CJ	CONTROL JOINT
CJ	CONSTRUCTION JOINT
CL	CENTER LINE
CLG	CEILING
CLR	CLEAR
CMU	CONCRETE MASONRY UNIT
COL	COLUMN
COMM	COMMUNICATIONS
CONC	CONCRETE
CONN	CONNECTION
CONST	CONSTRUCTION
CONT	CONTINUOUS
COORD	COORDINATE
CPE	CHLORINATED POLYETHYLENE
CORR	CORRIDOR
CR	CARD READER
CR	COLD ROLLED
CR	CRASH RAIL
CSK	COUNTERSUNK
CT	CERAMIC TILE
CTD	CENTERED
CTR	CENTER
CW	CURTAIN WALL

D

D	DEPTH
DBA	DEFORMED BAR ANCHOR
DET	DETAIL
DF	DECORATIVE FILM
DIA	DIAMETER
DIAPH	DIAPHRAGM
DIM	DIMENSION
DJ	DEFLECTION JOINT
DL	DEAD LOAD
DN	DOWN
DRG	DRAWING
DS	DOWN SPOUT
DWGS	DRAWINGS
DWLS	DOWELS

E

EA	EACH
EF	EACH FACE
EFG	ENTRANCE FLOOR GRILLE
EIFS	EXTERIOR INSULATION AND FINISH SYSTEM
EJ	EXPANSION JOINT
EL	ELEVATION
ELEC	ELECTRIC
ELEV	ELEVATOR
EOS	EDGE OF SLAB
EQ	EQUAL
EQUIP	EQUIPMENT
ESC	ESCALATOR
EW	EACH WAY
EWC	ELECTRIC WATER COOLER
EXIST	EXISTING
EXP BLT	EXPANSION BOLT
EXPN	EXPANSION
EXT	EXTERIOR

F

FD	FLOOR DRAIN
FDN	FOUNDATION
FE	FIRE EXTINGUISHER
FEC	FIRE EXTINGUISHER CABINET
FF	FINISH FLOOR
FHC	FIRE HOSE CABINET
FIB	FIBERGLASS
FIN	FINISH
FLR	FLOOR
FOG	FACE OF GLASS
FOM	FACE OF MULLION
FS	FAR SIDE
FT	FOOT
FT	FLOOR TRANSITION
FTG	FOOTING
FV	FIELD VERIFY
FVC	FIRE VALVE CABINET

G

GA	GAUGE
GAFS	GLAZED ALUMINUM FRAMING SYSTEM
GALV	GALVANIZED
GB	GRADE BEAM
GEN	GENERAL
GFRC	GLASS-FIBER REINFORCED CONCRETE
GI	GALVANIZED IRON
GL	GLASS
GM	GLAZED MASONRY UNIT
GND	GROUND
GR	GRADE
GRG	GLASS-REINFORCED GYPSUM
GYP BD	GYPSUM BOARD

H

HB	HOSE BIB
HDW	HARDWARE
HDWD	HARDWOOD
HK	HOOK
HM	HOLLOW METAL
HOR	HORIZONTAL
HP	HIGH POINT
HR	HOUR
HS	HEADED STUD
HSKP	HOUSEKEEPING
HT	HEIGHT
HW	HAND WASH
HW	HEAD OF WALL

I

IBC	INTERNATIONAL BUILDING CODE
ID	INSIDE DIAMETER
INSUL	INSULATION
INT	INTERIOR

J

K

K	KIPS (1000 LB)
KO	KNOCK-OUT
KP	KICKPLATE
KPD	KEYPAD
KSF	KIPS PER SQUARE FOOT

L

L	ANGLE
LAV	LAVATORY
LG	LONG
LKB	LOCKABLE
LL	LIVE LOAD
LLH	LONG LEG HORIZONTAL
LLV	LONG LEG VERTICAL
LOC	LOCATION
LP	LOW POINT
LT	LIGHT
LWC	LIGHTWEIGHT CONCRETE

M

MAS	MASONRY
MAT'L	MATERIAL
MAX	MAXIMUM
MECH	MECHANICAL
MEMB	MEMBRANE
MEP	MECHANICAL, ELECTRICAL AND PLUMBING
MFG	MANUFACTURER
MGO	MEDICAL GAS OUTLET
MIN	MINIMUM
MISC	MISCELLANEOUS
MO	MASONRY OPENING
MOB	MEDICAL OFFICE BUILDING
MOD BIT	MODIFIED BITUMEN
MOD	MODIFIED
MSL	MEAN SEA LEVEL
MTL	METAL

N

N/A	NOT APPLICABLE
NIC	NOT IN CONTRACT
NOA	NOTICE OF ACCEPTANCE BY FLORIDA GOVERNING AUTHORITY
NOM	NOMINAL
NS	NEAR SIDE
NTS	NOT TO SCALE
NWC	NORMAL WEIGHT CONCRETE

O

OA	OVER ALL
OC	ON CENTER
OD	OUTSIDE DIAMETER
OD	OVERFLOW DRAIN
OFCI	OWNER FURNISHED, CONTRACTOR INSTALLED
OFOI	OWNER FURNISHED, OWNER INSTALLED
OH	OPPOSITE HAND
OPNG	OPENING
OPP	OPPOSITE
OSF	OUTSIDE FACE

P

P-LAM	PLASTIC LAMINATE
PC	PRECAST CONCRETE
PCF	POUNDS PER CUBIC FOOT
PCP	PORTLAND CEMENT PLASTER
PENT	PENTHOUSE
PL	PROPERTY LINE
PL	PLATE
PLUMB	PLUMBING
PLYWD	PLYWOOD
PP	PUSH PLATE
POL	POLISHED
PORT CEM	PORTLAND CEMENT
PR	PAIR
PREFAB	PREFABRICATED
PSF	POUNDS PER SQUARE FOOT
PSI	POUNDS PER SQUARE INCH
PT	POINT
PT	PNEUMATIC TUBE
PTD	PAINTED

R

R	RISER
RAD	RADIUS
RAF	RUBBERIZED ASPHALT FLASHING
RAM	RUBBERIZED ASPHALT MEMBRANE
RAU	RUBBERIZED ASPHALT UNDERLAYMENT
RCP	REFLECTED CEILING PLAN
RD	ROOF DRAIN
REBAR	REINFORCING BAR
RECP	RECEPTACLE
REF	REFER OR REFERENCE
REINF	REINFORCING
RELOC	RELOCATE/RELOCATED
REQ'D	REQUIRED
RF/VC	RECESSED FIRE VALVE CABINET
RM	ROOM
RO	ROUGH OPENING

S

SAB	SOUND ATTENUATION BLANKET
SCHED	SCHEDULE
SDL	SUPERIMPOSED DEAD LOAD
SECT	SECTION
S/H	SINGLE HUNG
SHWR	SHOWER
SIM	SIMILAR
SO	STRUCTURAL OPENING
SOG	SLAB ON GRADE
SP	STAND PIPE
SPA	SPACE, SPACING
SPEC	SPECIFICATION
SQ	SQUARE
SS	STAINLESS STEEL
SSF	SOLID SURFACE
STA	STATION
STC	SOUND TRANSMISSION CLASS
STD	STANDARD
STIFF	STIFFENER
STIR	STIRRUP
STL	STEEL
STRUC	STRUCTURAL
SYM	SYMMETRICAL
SYS	SYSTEM

T

TDR	TECHNOLOGY DISTRIBUTION ROOM
T	TREAD
T&B	TOP AND BOTTOM
TC	TOP OF CURB
TEL	TELEPHONE
TEMP	TEMPERATURE
THK	THICK
TLT	TOILET
TO	TOP OF
TOB	TOP OF BEAM
TOC	TOP OF CONCRETE
TOF	TOP OF FOOTING
TOP	TOP OF PARAPET
TOS	TOP OF SLAB
TOSTL	TOP OF STEEL
TRSH CH	TRASH CHUTE
TW	TOP OF WALL
TYP	TYPICAL

U

U/C	UNDER COUNTER
U/G	UNDERGROUND
U/NO	UNLESS NOTED OTHERWISE

V

VAR	VARIES
VCT	VINYL COMPOSITION TILE
VERT	VERTICAL
VEST	VESTIBULE
VIF	VERIFY IN FIELD
VWC	VINYL WALL COVERING

W

W/	WITH
W/C	WHEEL CHAIR
W/O	WITHOUT
W	WIDTH
WP	WATERPROOF(ING)
WD	WOOD
WF	WIDE FLANGE
WL	WIND LOAD
WP	WORK POINT
WPO	WORK POINT - POINT OF ORIGIN
WP1	WORK POINT - NUMBERED
WWF	WELDED WIRE FABRIC

INDEX OF DRAWINGS

NUMBERING SYSTEM:

DISCIPLINE:
C - CIVIL
L - LANDSCAPE
A - ARCHITECTURE
M - MECHANICAL
E - ELECTRICAL
P - PLUMBING
S - STRUCTURAL
K - FOOD SERVICE

SERIES NUMBER

SHEET NUMBER WITHIN SERIES

NUMBER OF PLAN, DETAIL, ETC. ON SHEET

A2.10/01

LEGEND

MATERIALS

CONCRETE/ PRECAST CONCRETE
SOIL
SAND, EIFS FINISH COAT, OR CEMENT PLASTER
BRICK
CMU
STONE
GLASS MINERAL FIBER BATT INSULATION
GLASS MINERAL FIBER SEMI RIGID INSULATION
MINERAL WOOL SEMI RIGID INSULATION
EXPANDED POLYSTYRENE RIGID INSULATION
EXTRUDED POLYSTYRENE RIGID INSULATION
POLYISOCYANURATE RIGID INSULATION
GYPSUM BOARD
EXTERIOR GYPSUM SHEATHING
EXTERIOR CEMENT BOARD
COATED GLASS MAT WATER RESISTANT GYP BD
PLYWOOD
COVER BOARD

DRAWING SYMBOLS

ROOM NAME XXXXX — ROOM NAME/NUMBER
X — EXISTING GRID LINE
1 A — GRID LINE NUMBER OR LETTER
X — ACCESSORY
1 — DEMOLITION NUMBERED NOTES
W1 — WINDOW TYPES
A0.XX/01 — BUILDING WALL SECTION
A0.XX/01 — ELEVATION
A0.XX/01 — SECTION DETAIL
01 A0.XX — PLAN, BLOW-UP DETAIL
INTERIOR ELEVATION INDICATOR
DIRECTION INDICATOR
EDGE OF SLAB
FACE OF BUILDING
+9'-0" — CEILING HEIGHT
MEDICAL GAS
001 — MEDICAL EQUIPMENT
CORNER GUARDS
CR - 3 — CRASH RAIL
BG — BUMPER RAIL
HR — HAND RAIL
BL — BED LOCATOR
WALL PROTECTION
IV TRACK
CUBICLE CURTAIN TRACK
A3 AAA 3 — PARTITION TYPE WITH NO SOUND ATTENUATION
A3 AAA 3 — PARTITION TYPE WITH SOUND ATTENUATION
BUILDING EXPANSION JOINT
CMU WALL
NEW WALL
EXISTING WALL
DEMO WALL

CEILING SYMBOLS

GYPSUM BOARD CEILING
ACOUSTICAL CEILING TILE
SUPPLY AIR
RETURN AIR
EXHAUST AIR
ACCESS PANEL
RECESSED LIGHT
SUSPENDED LIGHT
SUSPENDED LIGHT
WALL MOUNTED FIXTURE
MOTORIZED ROLLER SHADE
NON MOTORIZED ROLLER SHADE
LIGHTED MIRROR
RECESSED WALL LIGHT
CHANDELIER
CJ — CONTROL JOINTS
EXIT SIGN - HATCH INDICATES EXIT TEXT & ARROW INDICATES DIRECTION
SD — SMOKE DETECTOR
FA — FIRE ALARM / STROBE
S — SPEAKER
SPRINKLER
P — PROJECTOR
PROJECTOR SCREEN
WALL WASHER
PENDANT TYPE LIGHT FIXTURE
WALL MOUNTED LIGHT FIXTURE
DOWNLIGHT
STRIP LIGHT
RECESSED LINEAR LIGHT
COVE LIGHT

BUILDING SUMMARY

PROJECT INFORMATION

PROJECT NAME: INTERMOUNTAIN HEALTH UTAH VALLEY SPORTS PERFORMANCE CENTER
ADDRESS: X
PROPOSED USE: MEDICAL OFFICE WITH AMBULATORY CARE FACILITY
OWNER-CONTACT PERSON: JEREMY KING
PHONE: 801.232.9356

APPLICABLE CODES

- BUILDING CODE: 2024 IBC
- MECHANICAL: 2024 IMC
- PLUMBING: 2024 IPC
- ELECTRICAL: 2023 NEC
- FIRE CODE: 2024 IFC
- STATE/CITY AMENDMENTS: UTAH AMENDMENTS
- LIFE SAFETY CODE: 2024 NFPA
- ACCESSIBILITY CODE: 2017 ICC / 2010 ADA
- ENERGY CODE: 2024 IECC
- A117.1: 2017
- FUEL GAS CODE: 2024 IFGC
- HEALTH FACILITY LICENSURE RULES: 2022 FGI

BUILDING PLANNING

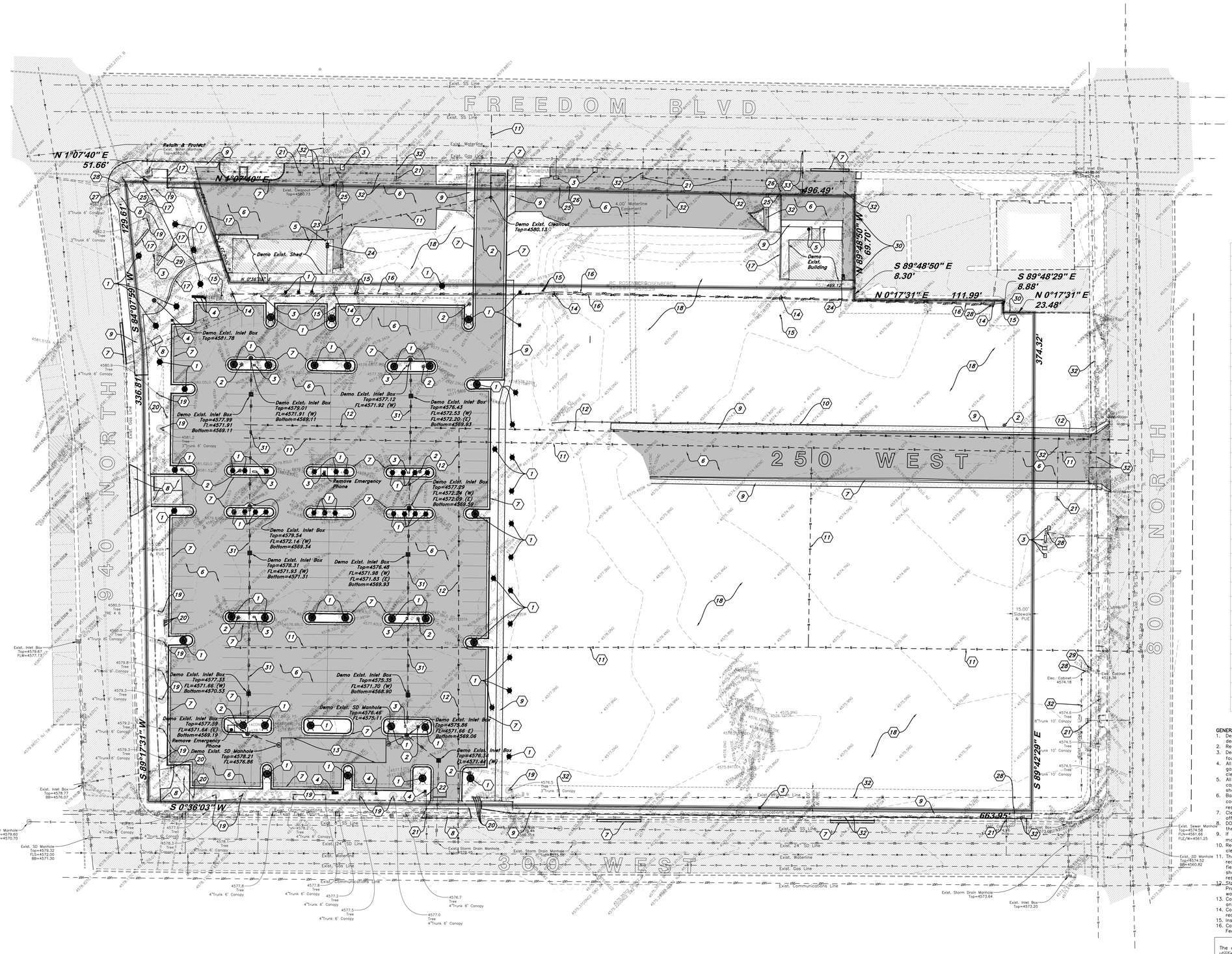
- PRIMARY OCCUPANCY: BUSINESS (MEDICAL OFFICE BUILDING AND AMBULATORY CARE FACILITY
- MIXED OCCUPANCY? YES / NO
  - OTHER OCCUPANCY (S): X
    - ACCESSORY: YES / NO
    - NONSEPARATED: YES / NO
    - SEPARATED: YES / NO
- ESSENTIAL FACILITY? YES / NO
- RISK CATEGORY: II

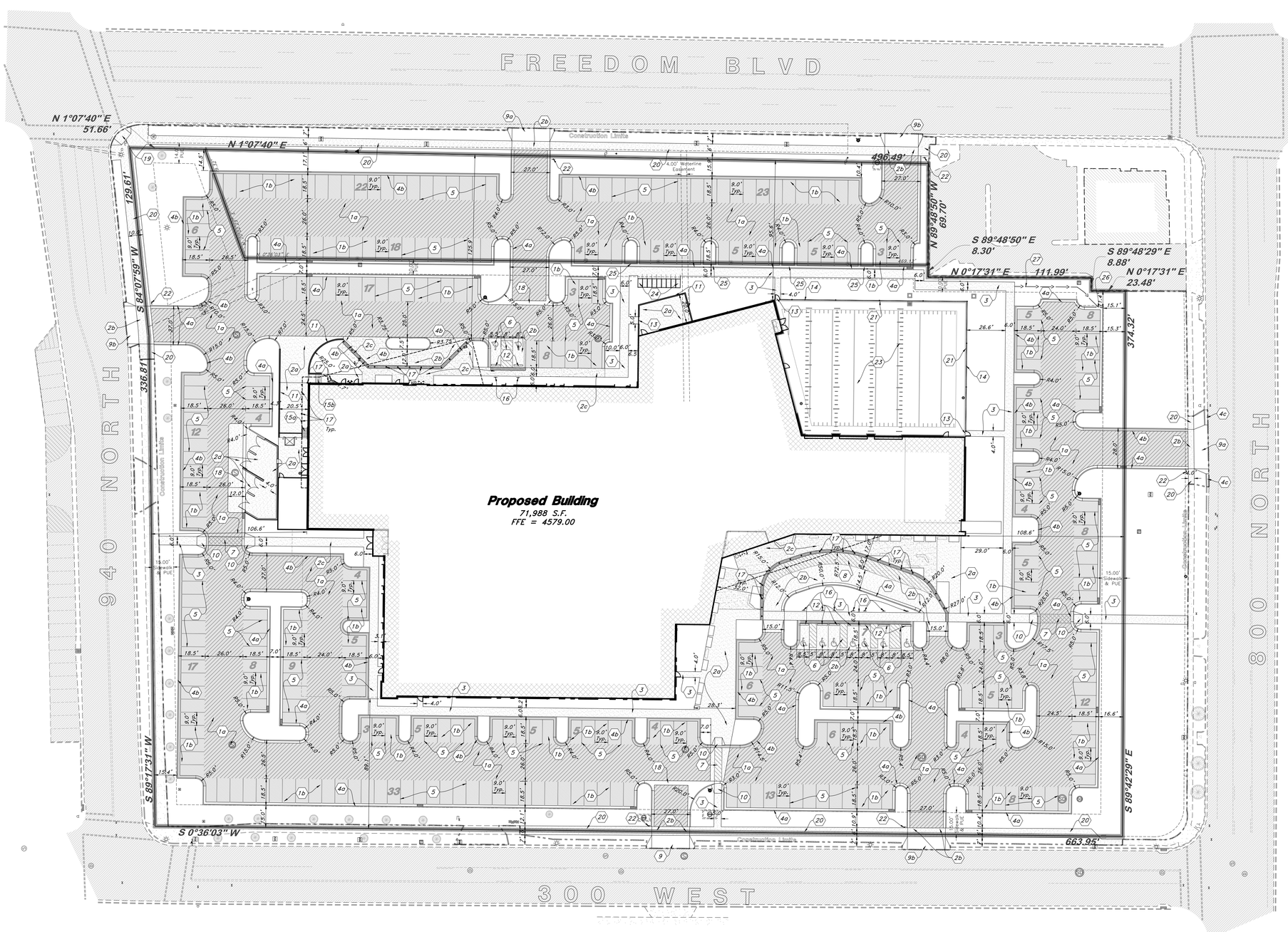
TYPE OF CONSTRUCTION

CONSTRUCTION TYPE: II B (FULLY SPRINKLERED)

GENERAL BUILDING LIMITATIONS

HIG


FREEDOM BLVD
250 WEST
300 WEST
400 NORTH
800 NORTH
N 1°07'40" E
51.66'
N 1°07'40" E
193.61'
S 84°07'55" W
336.81'
N 89°58'50" W
69.70'
496.49'
S 89°48'50" E
8.30'
N 0°17'31" E
111.99'
S 89°48'29" E
8.88'
N 0°17'31" E
23.48'
374.32'
663.95'
S 89°42'29" E
S 89°17'31" W
S 0°36'03" W
Demo Exist. Shed
Demo Exist. Cleanout Top=4580.13
Demo Exist. Building
Demo Exist. Inlet Box Top=4581.78
Demo Exist. Inlet Box Top=4577.99 FL=4571.91 Bottom=4569.11
Demo Exist. Inlet Box Top=4578.01 FL=4571.91 (W) Bottom=4569.11
Demo Exist. Inlet Box Top=4577.12 FL=4571.92 (W)
Demo Exist. Inlet Box Top=4576.43 FL=4572.53 (W) FL=4572.20 (E) Bottom=4569.93
Demo Exist. Inlet Box Top=4577.09 FL=4572.24 (W) FL=4572.09 (E) Bottom=4569.59
Remove Emergency Phone
Demo Exist. Inlet Box Top=4579.54 FL=4572.14 (W) Bottom=4569.34
Demo Exist. Inlet Box Top=4578.31 FL=4571.93 (W) Bottom=4571.31
Demo Exist. Inlet Box Top=4578.48 FL=4571.98 (W) FL=4571.83 (E) Bottom=4569.93
Demo Exist. Inlet Box Top=4577.35 FL=4571.66 (W) Bottom=4570.53
Demo Exist. Inlet Box Top=4575.35 FL=4571.70 (W) Bottom=4568.90
Demo Exist. SD Manhole Top=4576.46 FL=4575.11
Demo Exist. Inlet Box Top=4577.59 FL=4571.64 (E) Bottom=4569.19
Demo Exist. Inlet Box Top=4575.88 FL=4571.66 (E) Bottom=4569.06
Remove Emergency Phone
Demo Exist. SD Manhole Top=4578.21 FL=4576.86
Demo Exist. Inlet Box Top=4576.33 FL=4571.44 (W)
Exist. Sewer Manhole Top=4574.58 FLN=4561.66 FLE/W=4561.25
Exist. SD Manhole Top=4573.44 BB=4560.82
Exist. Storm Drain Manhole Top=4573.64
Exist. Inlet Box Top=4573.20
Exist. Cabinet 4574.18
Exist. Cabinet 4574.36
Exist. Inlet Box Top=4579.67 FLN=4577.17
Exist. Inlet Box Top=4578.77 BB=4576.07
Sewer Manhole Top=4579.60 FLS=4570.70
Exist. SD Manhole Top=4579.32 FLS=4572.00 BB=4571.30
Exist. Inlet Box Top=4577.67 FLN=4571.67
Exist. Inlet Box Top=4577.17 FLN=4571.67
Exist. Inlet Box Top=4577.17 FLN=4571.67
Exist. Inlet Box Top=4577.17



Graphic Scale — Scale: 1" = 30'

Legend

(Note: All items may not appear on drawing)

San. Sewer Manhole
Water Manhole
Storm Drain Manhole
Cleanout
Electrical Manhole
Catch Basins
Exist. Fire Hydrant
Fire Hydrant
Fire Department Connection
Post Indicator Valve
Exist. Water Valve
Water Valve
Sanitary Sewer
Culinary Water
Gas Line
Irrigation Line
Storm Drain
Telephone Line
Secondary Waterline
Power Line
Fire Line
Land Drain
Power pole
Power pole w/guy
Light Pole
Fence
Flowline of ditch
Overhead Power line
Corrugated Metal Pipe
Concrete Pipe
Reinforced Concrete Pipe
Ductile Iron
Polyvinyl Chloride
Top of Asphalt
Edge of Asphalt
Centerline
Flowline
Finish Floor
Top of Curb
Top of Wall
Top of Walk
Top of Concrete
Natural Ground
Finish Grade
Match Existing

Fire Department Connection
Finish Contour
Exist. Contour
Finish Grade
Exist. Grade
Ridge Line
Direction of Flow
Sanitary Sewer Exist.
Culinary Water Exist.
Gas Line Exist.
Irrigation Line Exist.
Storm Drain Exist.
Telephone Line Exist.
Power Line Exist.
Fire Line Exist.
Land Drain Exist.
Existing Asphalt
New Asphalt
Heavy Duty Asphalt
Existing Concrete
New Concrete
Heavy Duty Concrete
Demo'd Road Base
Spill Curb & Gutter
Tree To Remain in Place
Demo Tree
Building Grid Lines
Property Line
Construction Limits
Proposed Swale

SITE DATA TABLE

	Square Footage	Acreage	Percent of Total Area
Approximate Construction Area	328,960	7.5518	100%
Overall Property Area	298,918	6.8622	
Total Hardscape Area	177,447	4.0736	50%
Total Landscaped Area	79,525	1.8256	24%
Total Building Area	71,988	1.6526	26%

PARKING DATA TABLE

Total Parking: 349
ADA Stalls 9 (4 Van)

Site Keynotes

1. Const. Asphalt Paving per Detail 7/C5.0
   - a) Drive Areas
   - b) Parking Areas
2. Const. Concrete Paving per Detail 2/C5.0
   - a) T=4"
   - b) T=6"
   - c) Snowmelt
   - d) T=6.5"
3. Const. Concrete Sidewalk per Detail 1/C5.0
4. Const. Curb & Gutter per Detail 8/C5.0
   - a) 24" Standard
   - b) 24" Open-Faced
   - c) 30" Curb & Gutter per APWA Plan 205.1
5. Const. Parking Striping per Detail 14/C5.0
6. Const. ADA Striping per Detail 9/C5.0
7. Const. Crosswalk Striping per Detail 10/C5.0
8. Const. "No Parking" Striping per Detail 10/C5.0
9. Const. Flared Drive Approach
   - a) per Provo Public Works Standard Detail P-221a
   - b) per Provo Public Works Standard Detail P-222
10. Const. ADA Ramp per Detail 3/C5.0
11. Const. Wall (See Architectural or Structural Plans)
12. Const. Wheel Stop per Detail 15/C5.0
13. Gated Entrance (See Architectural Plans)
14. Netting System (See Architectural Plans)
15. Const. Stairs (See Architectural Plans)
    - a) (8) Risers @ 5.0", (7) Treads @ 11"
    - b) (5) Risers @ 6.74", (4) Treads @ 12"
16. Const. ADA Sign per Detail 4/C5.0
17. Const. Bollard per Detail 5/C5.0
18. Const. 3.0' Concrete Waterway per Detail 6/C5.0
19. Const. ADA Ramp per Provo City Public Works Detail P-238
20. Const. Sidewalk per Provo City Public Works Detail P-231
21. Const. 6" wide x 8" deep Field Curb, See Detail 12/C5.0
22. Const. Stop Sign per MUTCD R1-1 and Detail 11/C5.0
23. Artificial Turf Practice Field (See Architectural Plans)
24. Enclosed Bike Racks (See Landscape/Architectural Plans)
25. Const. Thru Planter
26. Const. Curb Cut
27. Const. Swale

GENERAL SITE NOTES:

1. Stalls designated as accessible will require a painted accessible symbol and sign. (See Details)
2. Fire lane markings and signs to be installed as directed by the Fire Marshall.
3. Aisle markings, directional arrows and stop bars will be painted at each driveway as shown on the plans.
4. Building sidewalks, ramps, and bollards are building contractor responsible items. See architectural plans.
5. All dimensions are to back of curb unless otherwise noted.

PRIVATE ENGINEER'S NOTICE TO CONTRACTORS

The Contractor agrees that he shall assume sole and complete responsibility for job site conditions during the course of construction of this project, including safety of all persons and property; that this requirement shall apply continuously and not be limited to normal working hours; and that the contractor shall defend, indemnify, and hold the owner and the engineer harmless from any and all liability, real or alleged, in connection with the performance of work on this project, excepting for liability arising from the sole negligence of the owner or the engineer.

ALL CONSTRUCTION TO CONFORM TO CITY STANDARDS AND SPECIFICATIONS IN RIGHT OF WAY

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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

PRELIMINARY
NOT FOR CONSTRUCTION

KEY PLAN

REVISION

HKS PROJECT NUMBER
27487.000

DATE
8/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
SITE PLAN

SHEET NO.
C1.0

TITLE BLOCK VERSION: 20210830
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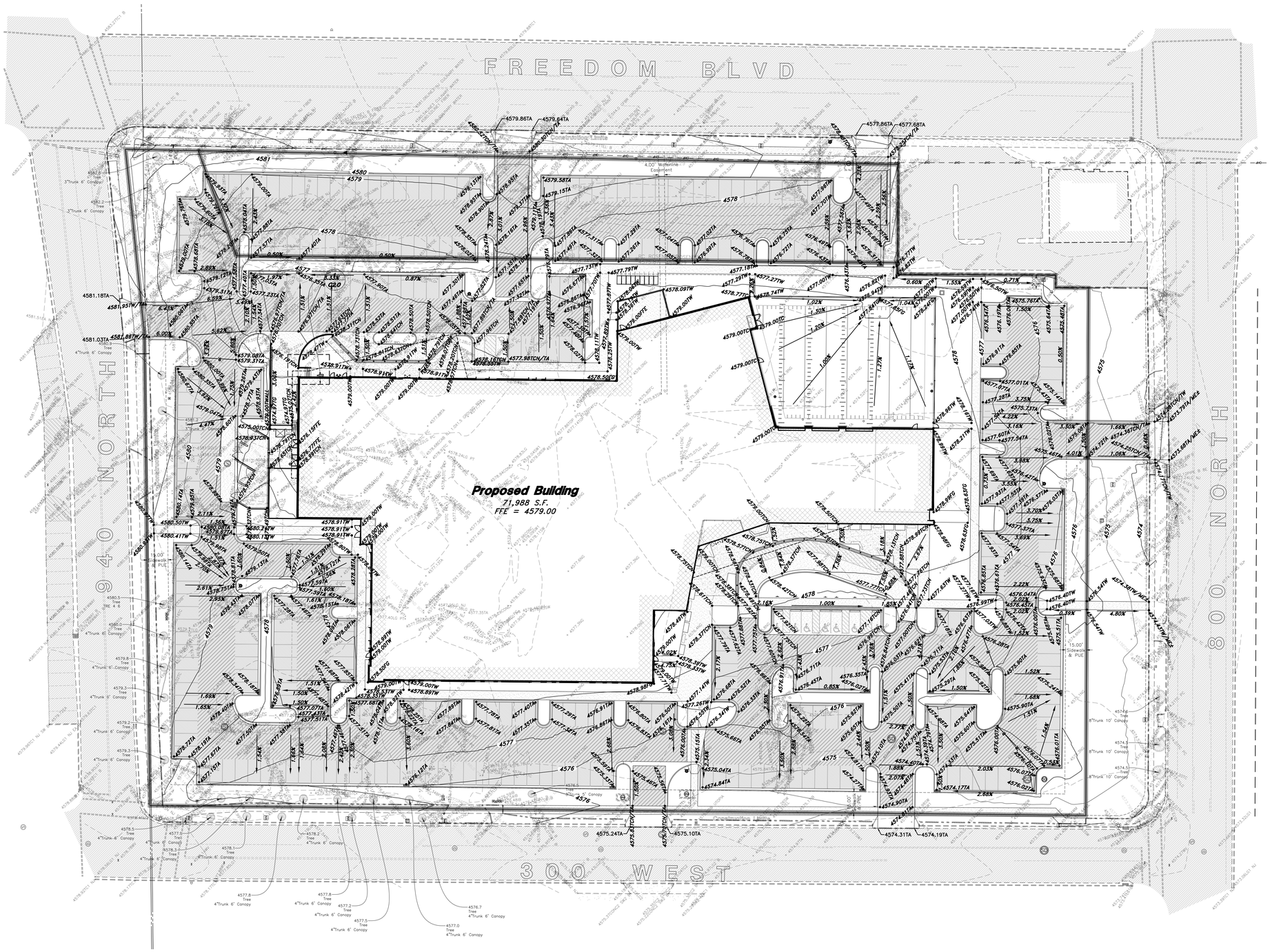

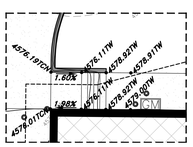

1 Enlarged Grading Detail
C2.0 Scale: 1" = 10'

Graphic Scale — Scale: 1" = 30'

Legend

(Note: All items may not appear on drawing)

San. Sewer Manhole	Fire Department Connection
Water Manhole	Finish Contour
Storm Drain Manhole	Exist. Contour
	Finish Grade
Cleanout	Exist. Grade
	Ridge Line
Electrical Manhole	Direction of Flow
Catch Basins	Sanitary Sewer Exist.
Exist. Fire Hydrant	Culinary Water Exist.
Fire Hydrant	Gas Line Exist.
Fire Department Connection	Irrigation Line Exist.
Post Indicator Valve	Storm Drain Exist.
Exist. Water Valve	Telephone Line Exist.
Water Valve	Power Line Exist.
Sanitary Sewer	Fire Line Exist.
Culinary Water	Landscaping Exist.
Gas Line	Existing Asphalt
Irrigation Line	
Storm Drain	New Asphalt
Telephone Line	
Secondary Waterline	Heavy Duty Asphalt
Power Line	
Fire Line	
Land Drain	Existing Concrete
Power pole	
Power pole w/guy	
Light Pole	New Concrete
Fence	
Flowline of ditch	
Overhead Power line	Heavy Duty Concrete
Corrugated Metal Pipe	
Concrete Pipe	
Reinforced Concrete Pipe	Demo'd Road Base
Ductile Iron	
Polyvinyl Chloride	Spill Curb & Gutter
Top of Asphalt	
Edge of Asphalt	
Centerline	
Flowline	
Finish Floor	Tree To Remain In Place
Top of Curb	
Top of Wall	Demo Tree
Top of Walk	
Top of Concrete	Building Grid Lines
Natural Ground	Property Line
Finish Grade	Construction Limits
Match Existing	Proposed Swale

Preliminary Earthwork Calculations

Approximate Construction Area = 325,175 SF± (7.46 Acres)

FFE=4579.00

Cut = 4,590 CY
Fill = 13,832 CY
Imported Fill (Cut) = 5,895 CY±
Net = 3,347 CY (Fill)

GENERAL GRADING NOTES:

1. All work shall be in accordance with the City Public Works Standard.
2. Cut slopes shall be no steeper than 2 horizontal to 1 vertical.
3. Fill slopes shall be no steeper than 2 horizontal to 1 vertical.
4. Fills shall be compacted per the recommendations of the geotechnical report prepared for the project and shall be certified by the geotechnical engineer.
5. Areas to receive fill shall be properly prepared and approved by the City inspector and geotechnical Engineer prior to placing fill.
6. Fills shall be benched into competent material as per specifications and geotechnical report.
7. All trench backfill shall be tested and certified by the site geotechnical engineer per the grading code.
8. A geotechnical engineer shall perform periodic inspections and submit a complete report and map upon completion of the rough grading.
9. The final compaction report and certification from the geotechnical engineer shall contain the type of field testing performed. Each test shall be identified with the method of obtaining the in-place density, whether sand cone or drive ring and shall be so noted for each test. Sufficient maximum density determinations shall be performed to verify the accuracy of the maximum density curves used by the field technician.
10. Dust shall be controlled by watering.
11. The location and protection of all utilities is the responsibility of the permitee.
12. Approved protective measures and temporary drainage provisions must be used to protect adjoining properties during the grading project.
13. All public roadways must be cleared daily of all dirt, mud and debris deposited on them as a result of the grading operation. Cleaning is to be done to the satisfaction of the city engineer.
14. The site shall be cleared and grubbed of all vegetation and deleterious matter prior to grading.
15. The contractor shall provide shoring in accordance with OSHA requirements for trench walls.
16. Aggregate base shall be compacted per the geotechnical report prepared for the project.
17. Elevations shown on this plan are finish grades. Rough grades are the subgrades of the improvements shown hereon.
18. The recommendations in the following Geotechnical Engineering Report by xxxx are included in the requirements of grading and site preparation.
    The report is titled "GEOTECHNICAL ENGINEERING STUDY
    PROPOSED UTAH VALLEY SPORTS PERFORMANCE PROJECT
    Job No.: 105485 about 880 North 200 West
    Dated: July 2, 2026 Provo, Utah
19. As part of the construction documents, owner has provided contractor with a topographic survey performed by manual or aerial means. Such survey was prepared for project design purposes and is provided to the contractor as a courtesy. It is expressly understood that such survey may not accurately reflect existing topographic conditions.
20. Erosion Control: Protect all inlet boxes, catch basins, etc. with straw bales or other approved method to strain the storm water during construction. Protect surrounding properties and streets from site runoff with sandbags and earth berms.

CURB AND GUTTER CONSTRUCTION NOTES:

1. Open face gutter shall be constructed where drainage is directed away from curb.
2. Open face gutter locations are indicated by shading and notes on site and grading plan.
3. It is the responsibility of the surveyor to adjust top of curb grades at the time construction staking.
4. Refer to the typical details for a standard and open face curb and gutter for dimensions.
5. Transitions between open face and standard curb and gutter are to be smooth. Hand form these areas if necessary.

ADA NOTES:

Contractor must maintain a running slope on Accessible routes no steeper than 5.0% (1:20). The cross slope for Accessible rauts must be no steeper than 2.0% (1:50). All Accessible routes must have a minimum clear width of 36". If grades on plans do not meet this requirement notify Consultants immediately.

The Client, Contractor, and Subcontractor should immediately notify the Consultant of any conditions of the project that they believe do not comply with the current state of the ADA and/or FHAA.

PRIVATE ENGINEER'S NOTICE TO CONTRACTORS

The Contractor agrees that he shall assume sole and complete responsibility for job site conditions during the course of construction of this project, including safety of all persons and property; that this requirement shall apply continuously and not be limited to normal working hours; and that the contractor shall defend, indemnify, and hold the owner and the engineer harmless from any and all liability, real or alleged, in connection with the performance of work on this project, excepting for liability arising from the sole negligence of the owner or the engineer.

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MURRAY, UTAH 84107

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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

PRELIMINARY
NOT FOR CONSTRUCTION

KEY PLAN

REVISION

HKS PROJECT NUMBER
27487.000

DATE
8/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
GRADING & DRAINAGE PLAN

SHEET NO.
C2.0

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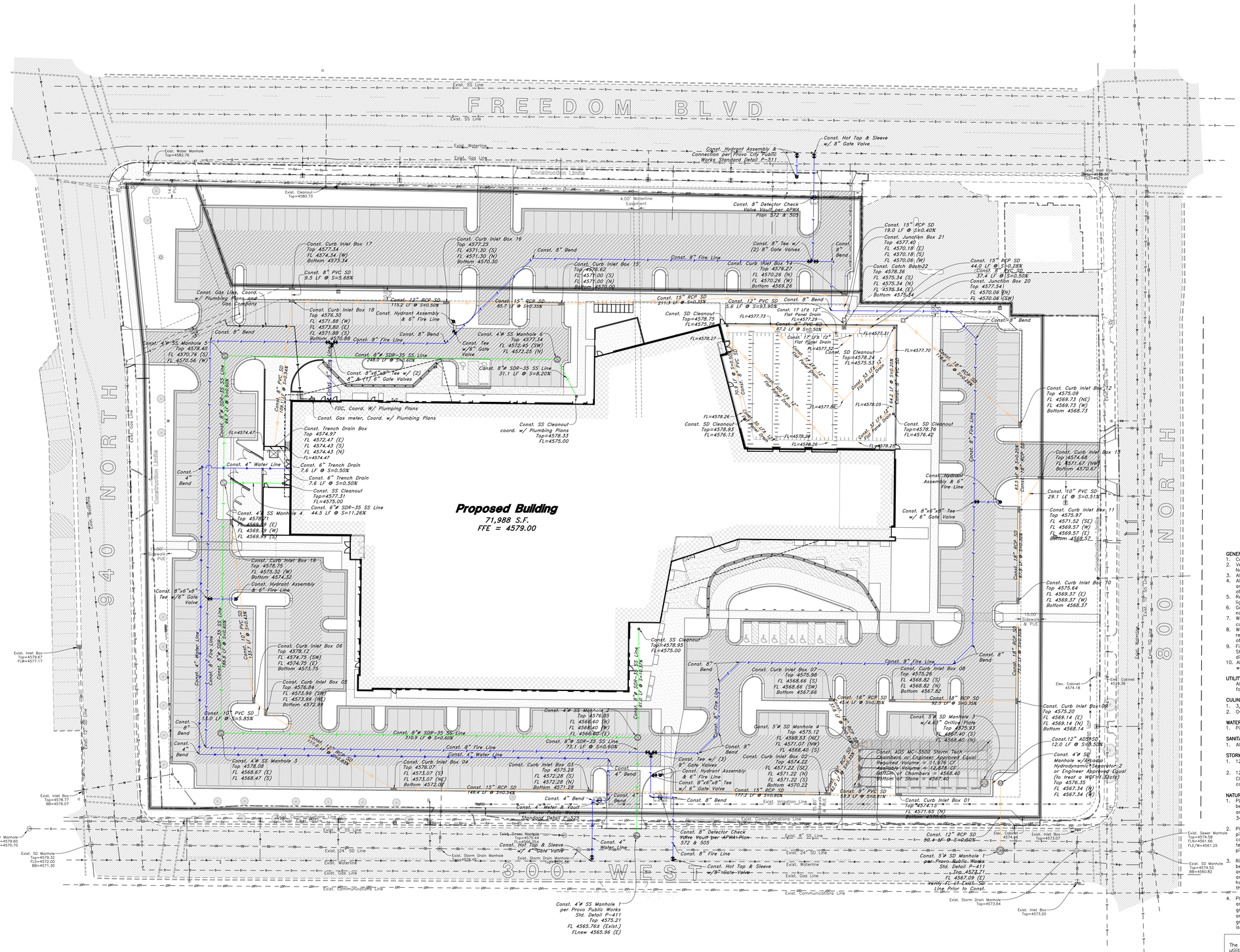
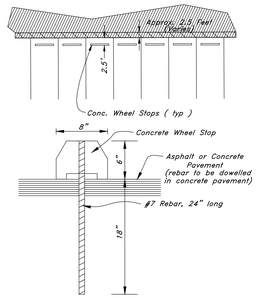
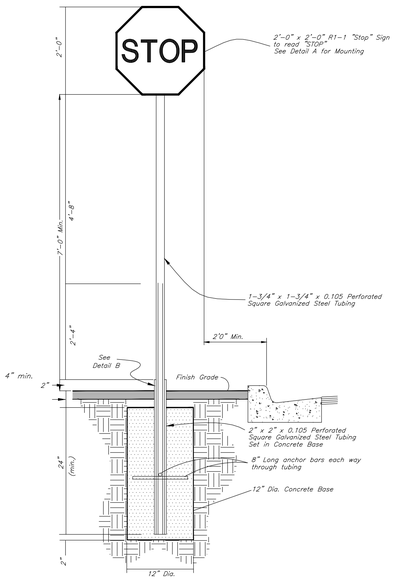

FREEDOM BLVD
NORTH
3000 WEST
Proposed Building
71,988 S.F.
FFE = 4579.00
Construction Limits
Exist. Gas Line
Exist. Waterline
Exist. Communications Line
Exist. SS Line
Exist. Storm Drain Manhole
Const. 4" Water Line
Const. 8" Fire Line
Const. 8" Bend
Const. 4" Bend
Const. 8"x6"x8" Tee w/ 6" Gate Valve
Const. Hydrant Assembly & 6" Fire Line
Const. Hot Tap & Sleeve w/ 8" Gate Valve
Const. 4'ø SS Manhole 1 per Provo Public Works Std. Detail P-411 Top 4575.21 FL 4565.76± (Exist.) FLnew 4565.96 (E)
Const. 4'ø SS Manhole 2 Top 4576.05 FL 4566.60 (W) FL 4566.60 (E)
Const. 4'ø SS Manhole 3 Top 4578.08 FL 4568.67 (E) FL 4568.47 (S)
Const. 4'ø SS Manhole 4 Top 4575.13 FL 4568.53 (NE) FL 4571.07 (NW) FL 4568.40 (S)
Const. 4'ø SS Manhole 5 Top 4578.40 FL 4570.76 (S) FL 4570.56 (W)
Const. 4'ø SS Manhole 6 Top 4577.34 FL 4572.45 (SW) FL 4572.25 (N)
Const. 8"x8" SDR-35 SS Line 310.9 LF @ S=0.60%
Const. 8"x8" SDR-35 SS Line 73.1 LF @ S=0.60%
Const. 8"x8" SDR-35 SS Line 248.0 LF @ S=0.60%
Const. 8"x8" SDR-35 SS Line 31.1 LF @ S=8.20%
Const. 8"x8" SDR-35 SS Line 44.5 LF @ S=11.26%
Const. 8" PVC SD 9.5 LF @ S=5.68%
Const. 10" PVC SD 13.0 LF @ S=5.65%
Const. 15" RCP SD 146.4 LF @ S=0.54%
Const. 15" RCP SD 177.2 LF @ S=0.60%
Const. 15" RCP SD 85.7 LF @ S=0.35%
Const. 15" RCP SD 271.3 LF @ S=0.55%
Const. 15" RCP SD 19.0 LF @ S=0.40%
Const. 15" RCP SD 44.0 LF @ S=0.28%
Const. 12" RCP SD 115.2 LF @ S=0.50%
Const. 12" RCP SD 50.4 LF @ S=0.60%
Const. 12" PVC SD 87.1 LF @ S=0.50%
Const. 12" PVC SD 5.6 LF @ S=93.90%
Const. 18" RCP SD 92.5 LF @ S=0.35%
Const. 18" RCP SD 63.5 LF @ S=0.28%
Const. 18" RCP SD 97.6 LF @ S=0.28%
Const. 18" RCP SD 61.4 LF @ S=0.28%
Const. 8" PVC SD 53.3 LF @ S=0.81%
Const. 8" PVC SD 37.4 LF @ S=0.50%
Const. Curb Inlet Box 01 Top 4574.15 FL 4571.65 (N)
Const. Curb Inlet Box 02 Top 4574.22 FL 4571.22 (SE) FL 4571.22 (N) FL 4571.22 (S) Bottom 4570.22
Const. Curb Inlet Box 03 Top 4575.28 FL 4572.28 (S) FL 4572.28 (N) Bottom 4571.28
Const. Curb Inlet Box 04 Top 4576.07 FL 4573.07 (S) FL 4573.07 (NE) Bottom 4572.08
Const. Curb Inlet Box 05 Top 4576.84 FL 4573.99 (SW) FL 4573.99 (NE) Bottom 4572.99
Const. Curb Inlet Box 06 Top 4579.12 FL 4574.75 (SW) FL 4574.75 (E) Bottom 4573.75
Const. Curb Inlet Box 07 Top 4575.96 FL 4568.66 (S) FL 4568.66 (SW) Bottom 4567.66
Const. Curb Inlet Box 08 Top 4575.26 FL 4568.82 (S) FL 4568.82 (N) Bottom 4567.82
Const. Curb Inlet Box 09 Top 4575.20 FL 4569.14 (E) FL 4569.14 (N) Bottom 4568.14
Const. Curb Inlet Box 10 Top 4575.64 FL 4569.37 (E) FL 4569.37 (W) Bottom 4568.37
Const. Curb Inlet Box 11 Top 4575.97 FL 4571.52 (SE) FL 4569.57 (W) FL 4569.57 (E) Bottom 4568.92
Const. Curb Inlet Box 12 Top 4575.09 FL 4569.73 (NE) FL 4569.73 (W) Bottom 4568.73
Const. Curb Inlet Box 13 Top 4574.66 FL 4571.67 (NW) Bottom 4570.67
Const. Curb Inlet Box 15 Top 4576.62 FL 4571.00 (S) FL 4571.00 (N) Bottom 4570.00
Const. Curb Inlet Box 16 Top 4577.23 FL 4571.30 (S) FL 4571.30 (N) Bottom 4570.30
Const. Curb Inlet Box 17 Top 4577.34 FL 4574.14 (W) Bottom 4573.34
Const. Curb Inlet Box 18 Top 4576.30 FL 4571.88 (W) FL 4573.80 (E) FL 4571.89 (S) Bottom 4570.88
Const. Curb Inlet Box 19 Top 4578.75 FL 4576.32 (W) Bottom 4574.32
Const. Trench Drain Box Top 4574.97 FL 4572.41 (E) FL 4574.43 (S) FL 4574.43 (N)
Const. 6" Trench Drain 7.6 LF @ S=0.50%
Const. SS Cleanout Top=4577.31 FL=4575.00
Const. SS Cleanout Top=4578.75 FL=4575.78
Const. SS Cleanout Top=4578.83 FL=4576.13
Const. SS Cleanout Top=4578.76 FL=4576.42
Const. SS Cleanout Top=4578.24 FL=4575.53
Const. SS Cleanout Top=4578.33 FL=4575.00
Const. SS Cleanout Top=4578.95 FL=4575.00
Const. Hydrant Assembly & Connection per Provo City Public Works Standard Detail P-511
Const. 8" Detector Check Valve Vault per AWWA Plan 572 & 505
Const. 17 LFs 12" Flat Panel Drain
Const. 32 LFs 12" Flat Panel Drain
Const. 8" Fire Line
Const. 8" Tee w/ (2) 8" Gate Valves
Const. 8" Bend
Const. Gas Line, Coord. w/ Plumbing Plans and Gas Company
FDC, Coord. W/ Plumbing Plans
Const. Gas meter, Coord. w/ Plumbing Plans
Const. Meter & Vault Per Provo Public Works Standard Detail P-525
Const. 4" Water Line
Const. Tee w/ 8" Gate Valves
Const. Hydrant Assembly & 6" Fire Line
Const. 8"x6"x8" Tee w/ 6" Gate Valve
Const. 8" Detector Check Valve Vault per AWWA Plan 572 & 505
Const. 12" RCP SD 50.4 LF @ S=0.60%
Const. 5'ø SD Manhole per Provo Public Works Std. Detail P-411 Top 4573.71 FL 4567.09 (E)
Const. 5'ø SD Manhole 3 w/ 4.63" Orifice Plate Top 4573.93 FL 4568.40 (S) FL 4568.40 (N)
Const. ADS MC-3500 Storm Tech Chambers or Engineer Approved Equal Required Volume = 11,876 CF Available Volume = 12,878 CF Bottom of Chambers = 4566.40 Bottom of Stone = 4567.40
Const. 110" PVC SD 29.1 LF @ S=0.51%
Const. 4'ø SD Manhole w/ Arcadia Hydrodynamic Separator or Engineer Approved Equal (to treat a WQF=1.32cfs) Top 4576.35 FL 4567.34 (N) FL 4567.34 (W)
Const. 12" ADS SD 12.0 LF @ S=0.50%
Const. 8" SD 44.0 LF @ S=0.28%
Const. 15" RCP SD 19.0 LF @ S=0.40%
Const. Junction Box 21 Top 4577.40 FL 4570.18 (E) FL 4570.18 (S) FL 4570.06 (W)
Const. Catch Basin22 Top 4578.36 FL 4575.34 (S) FL 4575.34 (N) FL 4575.34 (E) Bottom 4575.34
Const. Junction Box 20 Top 4577.54 FL 4570.06 (N) FL 4570.06 (SW)
Exist. Inlet Box Top=4579.67 FL=4577.17
Exist. Inlet Box Top=4578.77 BB=4576.07
Exist. Sewer Manhole Top=4579.60 FL=4570.70
Exist. SD Manhole Top=4579.32 FL=4572.00 BB=4571.30
Exist. Sewer Manhole Top=4574.58 FL=4561.66 FLE/W=4561.25
Exist. SD Manhole Top=4574.92 BB=4560.82
Exist. Inlet Box Top=4573.07
Exist. Inlet Box Top=4573.20
Exist. Storm Drain Manhole Top=4573.64
Exist. Cabinet 4574.18
Exist. Cabinet 4574.36
Exist. Cabinet 4574.46
Exist. Cabinet 4579.36
Exist. Cleanout Top=4580.73
Exist. Water Manhole Top=4582.76
Exist. Inlet Box Top=4573.46
Exist. Storm Drain Manhole Top=4578.42
Exist. Storm Drain Manhole Top=4578.42
Exist. Storm Drain Manhole Top=4578.55
Exist. Irrigation Line
Exist. Communications Line
Exist. 24" SD Line
Exist. Gas Line
Exist. Waterline
Const. 18" RCP SD
Const. 8" PVC SD
Const. 4" Bend
Const. 8" Bend
Const. 8" Fire Line
Const. 8" Tee w/ (2) 8" Gate Valves
Const. 8" Bend
Const. 8" Bend
Const. 8" Bend



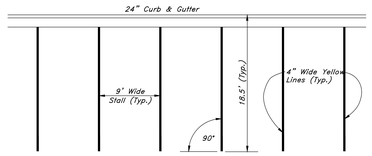
15 Wheel Stop

Not to Scale



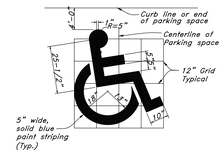
11 Stop Sign

Not to Scale



14 Typical Parking Lot Striping Plan

Not to Scale

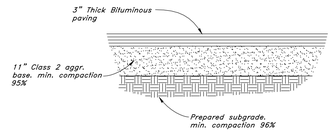


13 Accessibility Symbol

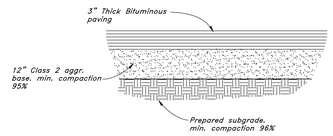
Not to Scale

12 Typical Field Curb Detail

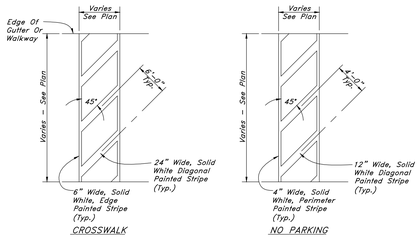
Not to Scale



Parking Areas

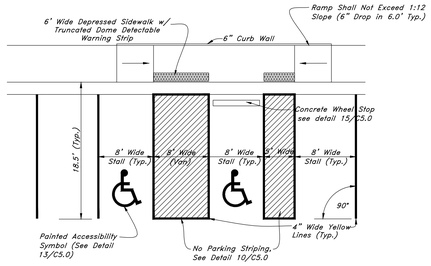


Drive Areas



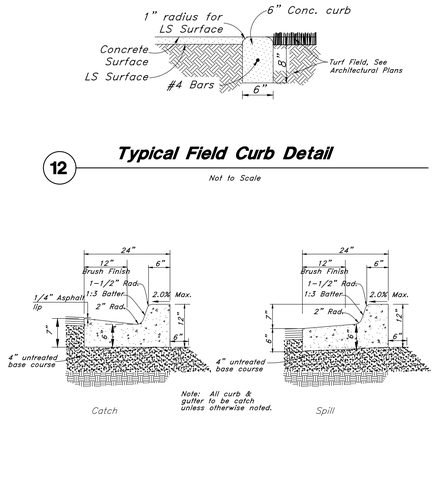
10 Striping

Not to Scale



9 Typical Accessible Parking Striping Plan

Not to Scale

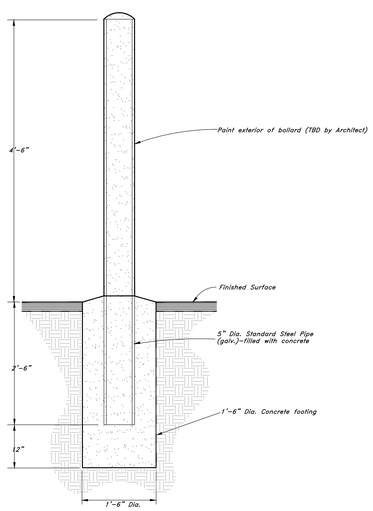


8 Typical Section - 24" Curb & Gutter

Not to Scale

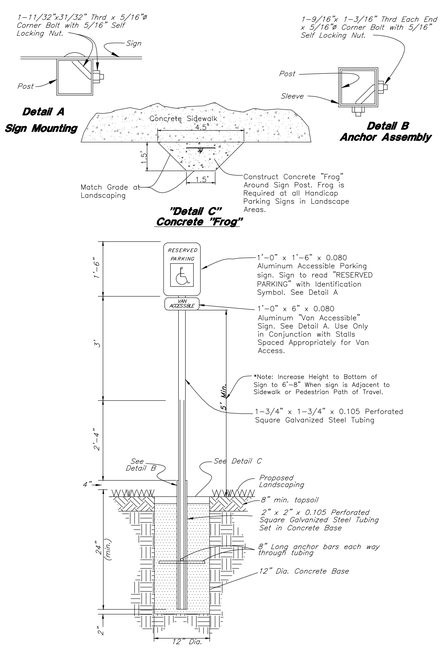
7 Typical Bituminous Pavement Section

Not to Scale



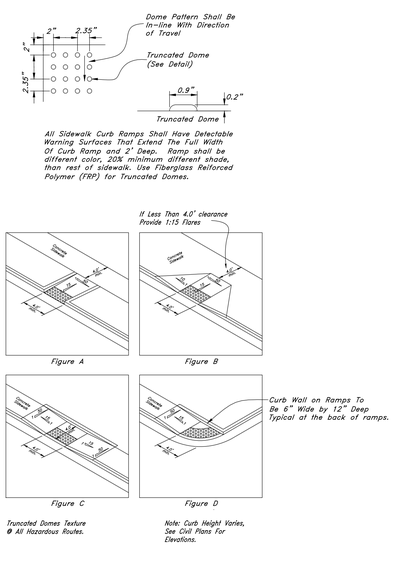
5 Bollard

Not to Scale



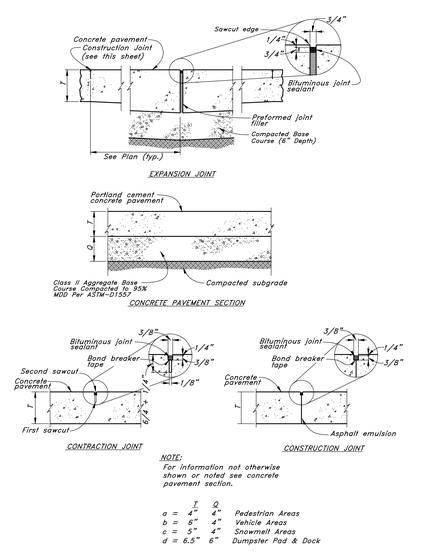
4 Accessible Parking Sign

Not to Scale



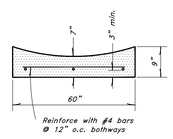
3 Typical Curb Ramp Detail

Not to Scale



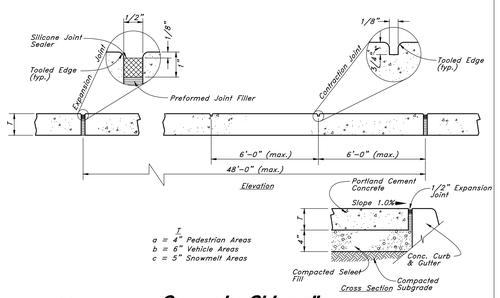
2 Portland Cement Concrete Pavement Drive & Parking Areas

Not to Scale



6 Typical Waterway Detail

Not to Scale



1 Concrete Sidewalk

Not to Scale

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OGDEN, UTAH 84403

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MGB+A STUDIO
145 WEST 200 SOUTH
SALT LAKE CITY, UTAH 84101

STRUCTURAL ENGINEER
REAVELEY ENGINEERS
250 EAST 200 SOUTH, SUITE 1000
SALT LAKE CITY, UTAH 84111

MIP/FP ENGINEER
RESOLUT GROUP
181 EAST 5600 SOUTH, SUITE 200
MURRAY, UTAH 84107

E/T ENGINEER
LYNK ENGINEERSEERS, INC
324 SOUTH STATE STREET, SUITE 400
SALT LAKE CITY, UTAH 84111

Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

PRELIMINARY NOT FOR CONSTRUCTION

KEY PLAN

REVISION

HKS PROJECT NUMBER
27487.000

DATE
8/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
DETAIL SHEET

SHEET NO.
C5.0

TITLE BLOCK VERSION: 20210830
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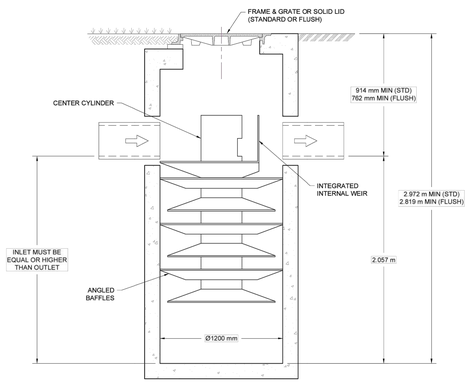
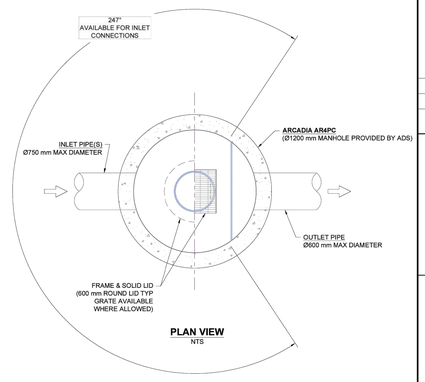
ARCADIA AR4PC



PROFILE VIEW
NTS

PRODUCT SPECIFICATIONS

- THE STORMWATER TREATMENT UNIT SHALL BE AN INLINE UNIT CAPABLE OF CONVEYING 100% OF THE DESIGN PEAK FLOW. IF PEAK FLOW RATES EXCEED MAXIMUM HYDRAULIC RATE, THE UNIT SHALL BE INSTALLED OFFLINE.
- THE ARCADIA UNIT SHALL BE DESIGNED TO REMOVE OIL AND GRIT (TSS) PER LOCAL JURISDICTIONAL REQUIREMENTS, AND ACCORDING TO THE PERFORMANCE DEMONSTRATED THROUGH TESTING AT AN ISO-CERTIFIED LABORATORY UNDER THE 2023 CANADIAN PROCEDURE FOR LABORATORY TESTING OF OIL-GRIT SEPARATORS. SIZING OF THE UNIT SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE ISO 14034 ETV (ENVIRONMENTAL TECHNOLOGY VERIFICATION) STANDARD, AND SUBSEQUENTLY CONFIRMED UNDER THE VERIFIGLOBAL PERFORMANCE VERIFICATION PROTOCOL. REFER TO THE VERIFICATION STATEMENT FOR SPECIFIC PERFORMANCE PARAMETERS.



PLAN VIEW
NTS

NOTES:

- ENGINEER / CONTRACTOR TO CONFIRM PIPE MATERIALS AND APPLICABLE ADAPTERS.
- CONTRACTOR IS RESPONSIBLE FOR MATERIAL AND LABOUR TO BRING CASTINGS TO FINISHED GRADE.
- CONTRACTOR TO MEASURE HEIGHT OF STRUCTURE TO ENSURE THAT DEPTH OF EXCAVATION IS CORRECT.
- UNIT SHALL CONFORM TO CL-625 LOAD RATINGS.

ARCADIA AR4PC
CONCRETE MANHOLE

DATE:	03/27/26	DRAWN:	AJM
DRAWING #	540-410_C	CHECKED	CJD/AT

DATE	DRWN CHKD	DESCRIPTION

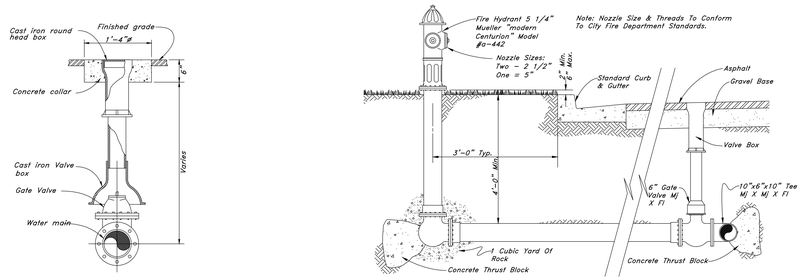
ARCADIA
Stormwater Separator

ADS
WWW.ADSPIPE.COM

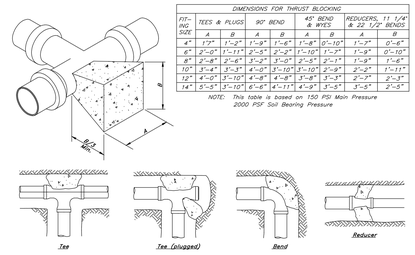
THIS DRAWING IS OFFERED FOR REVIEW AND ACCEPTANCE. NOTE THE STRUCTURE OF THE PRODUCT OF PRESENT OFFERED FOR REVIEW DOES NOT INCLUDE ANY ACCESSORIES, SUCH AS: SCREENING, BAFFLES, ACCESS COVERS, ACCESS RISERS, ETC. THE ADDITION OF ANY ACCESSORIES TO THE PRODUCT OFFERED FOR REVIEW MAY ALTER THE PERFORMANCE OF THE PRODUCT. ADS DOES NOT ASSUME ANY RESPONSIBILITY FOR THE PERFORMANCE OF THE PRODUCT WITH ANY ACCESSORIES NOT SPECIFIED BY ADS.

1 SHEET OF 1

11 Arcadia Stormwater Separator
Not to Scale



8 Typical Fire Hydrant & Valve Connection
Not to Scale

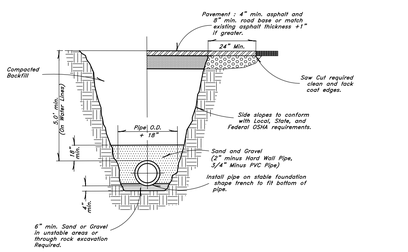


DIMENSIONS FOR THRUST BLOCKING								
FIT-ING SIZE	TEES & PLUGS		90° BEND		45° BEND & WYES		REDUCERS, 11 1/4° & 22 1/2° BENDS	
	A	B	A	B	A	B	A	B
4"	1'2"	1'-2"	1'-9"	1'-6"	1'-6"	0'-10"	1'-2"	0'-6"
6"	2'-0"	1'-11"	2'-5"	2'-2"	1'-10"	1'-2"	1'-9"	0'-10"
8"	2'-8"	2'-6"	3'-2"	3'-0"	2'-5"	2'-1"	1'-9"	1'-6"
10"	3'-4"	3'-3"	4'-0"	3'-10"	3'-10"	2'-9"	2'-2"	1'-11"
12"	4'-0"	3'-10"	4'-8"	4'-8"	3'-8"	3'-3"	2'-7"	2'-3"
14"	5'-5"	3'-10"	6'-6"	4'-11"	4'-9"	3'-5"	3'-5"	2'-5"

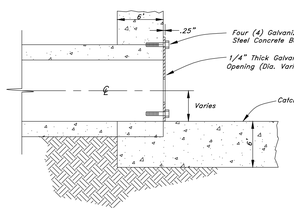
NOTE: This table is based on 150 PSI Main Pressure
2000 PSF Soil Bearing Pressure

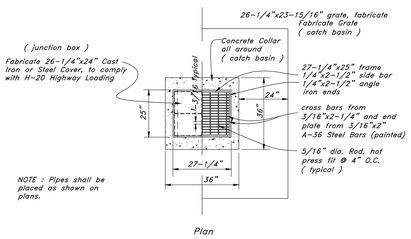
7 Thrust Blocking Details
Not to Scale

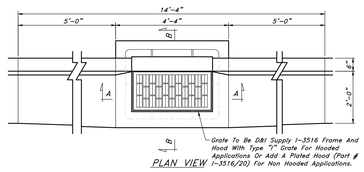
9 Typical Gate Valve
Not to Scale



6 Typical Trench Detail
Not to Scale



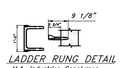




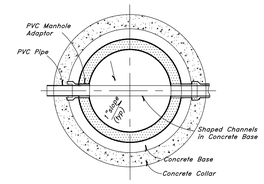
Notes:
1. All Boxes Must Be Formed Inside And Out. The City Inspector Must Observe Prior To Placing Concrete.
2. All Reinforcing Steel Shall Be Intermediate Grade 40, And Shall Have A Minimum Of Two Inches Cover Or Clearance From All Surfaces And Openings, Unless Otherwise Specified.
3. All Concrete Shall Be Class AA(AE), Unless Otherwise Specified.
4. Flowline Elevations, Pipe Sizes, And Locations Shall Be Shown On Other Drawings.
5. Rebar Splice Shall Not Be Less Than 18 Inches.
6. 2x4 Shear Keys Are Required As Shown.
7. Compact Base Material To 95% Of Maximum Dry Density Per ASTM D-1557.
8. Precast Storm Drain Box May Be Used In Lieu Of Cast-in-place. Must Provide Submittals To The Design Engineer For Approval Prior To Use.

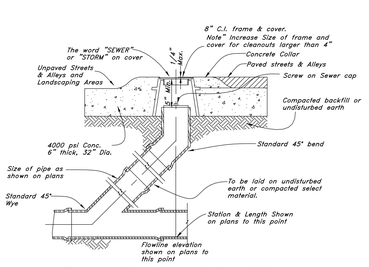
STEEL SCHEDULE			WALL THICKNESS
HEIGHT	VERT. STL.	HORIZ. STL.	
0' - 4'	#3 @ 12" O.C.	#3 @ 12" O.C.	6" WALL
4' - 6'	#4 @ 12" O.C.	#4 @ 12" O.C.	6" WALL
6' - 8'	#5 @ 12" O.C.	#4 @ 12" O.C.	8" WALL
8' - 10'	#5 @ 12" O.C.	#4 @ 12" O.C.	8" WALL
10' - 12'	#5 @ 12" O.C.	#4 @ 12" O.C.	8" WALL

NOTE:
1) INSIDE FACE BARS TO BE STAGGERED W/ OUTSIDE FACE BARS.
2) USE DOUBLE CURTAIN REINF. FOR INLET BOXES 6' - 8' OR MORE DEEP.

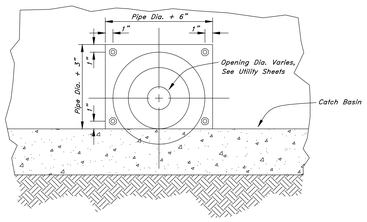


LADDER RUNG DETAIL
M.A. Industries Copolymer Polypropylene Plastic Steps
Or Approved Equivalent.

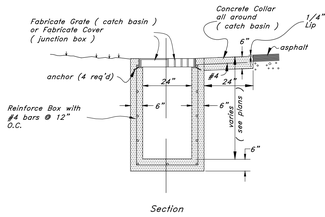




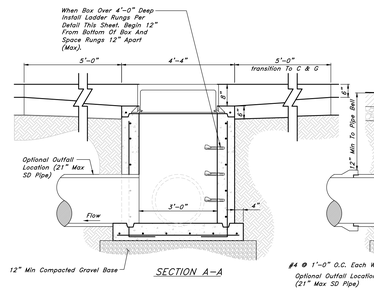
5 Sewer, Storm, and Roof Drain Cleanout Detail
Not to Scale



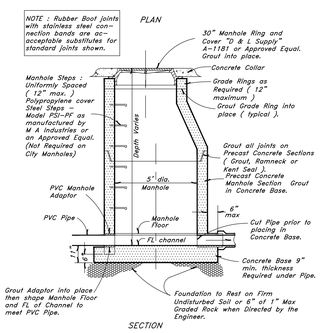
4 Typical Orifice Plate Detail
Not to Scale



3 Catch Basin/Junction Box
Not to Scale



2 Typical Inlet Box
In Curb & Gutter
Not to Scale



1 Typical Manhole Detail
Not to Scale

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OGDEN, UTAH 84403

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M/P/FP ENGINEER
RESOLUT GROUP
181 EAST 5600 SOUTH, SUITE 200
MURRAY, UTAH 84107

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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

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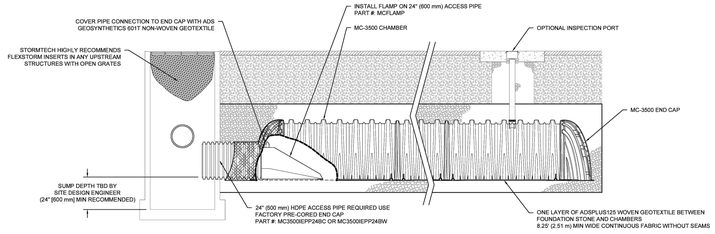


MC-3500 ISOLATOR ROW PLUS DETAIL
NTS

INSPECTION & MAINTENANCE

STEP 1) INSPECT ISOLATOR ROW PLUS FOR SEDIMENT
- A. INSPECTION PORTS (IF PRESENT)
  - A.1. REMOVE/OPEN LID ON NYLOPLAST INLINE DRAIN
  - A.2. REMOVE AND CLEAN FLEXSTORM FILTER IF INSTALLED
  - A.3. USING A FLASHLIGHT AND STADIA ROD, MEASURE DEPTH OF SEDIMENT AND RECORD ON MAINTENANCE LOG
  - A.4. LOWER A CAMERA INTO ISOLATOR ROW PLUS FOR VISUAL INSPECTION OF SEDIMENT LEVELS (OPTIONAL)
  - A.5. IF SEDIMENT IS AT, OR ABOVE, 3" (80 mm) PROCEED TO STEP 2. IF NOT, PROCEED TO STEP 3.
- B. ALL ISOLATOR PLUS ROWS
  - B.1. REMOVE COVER FROM STRUCTURE AT UPSTREAM END OF ISOLATOR ROW PLUS
  - B.2. USING A FLASHLIGHT, INSPECT DOWN THE ISOLATOR ROW PLUS THROUGH OUTLET PIPE
    - i) MIRRORS ON POLES OR CAMERAS MAY BE USED TO AVOID A CONFINED SPACE ENTRY
    - ii) FOLLOW OSHA REGULATIONS FOR CONFINED SPACE ENTRY IF ENTERING MANHOLE
  - B.3. IF SEDIMENT IS AT, OR ABOVE, 3" (80 mm) PROCEED TO STEP 2. IF NOT, PROCEED TO STEP 3.

STEP 2) CLEAN OUT ISOLATOR ROW PLUS USING THE JETVAC PROCESS
- A. A FIXED CULVERT CLEANING NOZZLE WITH REAR FACING SPREAD OF 45" (1.1 m) OR MORE IS PREFERRED
- B. APPLY MULTIPLE PASSES OF JETVAC UNTIL BACKFLUSH WATER IS CLEAN
- C. VACUUM STRUCTURE SUMP AS REQUIRED

STEP 3) REPLACE ALL COVERS, GRATES, FILTERS, AND LIDS; RECORD OBSERVATIONS AND ACTIONS.

STEP 4) INSPECT AND CLEAN BASINS AND MANHOLES UPSTREAM OF THE STORMTECH SYSTEM.

NOTES

1. INSPECT EVERY 6 MONTHS DURING THE FIRST YEAR OF OPERATION. ADJUST THE INSPECTION INTERVAL BASED ON PREVIOUS OBSERVATIONS OF SEDIMENT ACCUMULATION AND HIGH WATER ELEVATIONS.
2. CONDUCT JETTING AND VACTORING ANNUALLY OR WHEN INSPECTION SHOWS THAT MAINTENANCE IS NECESSARY.

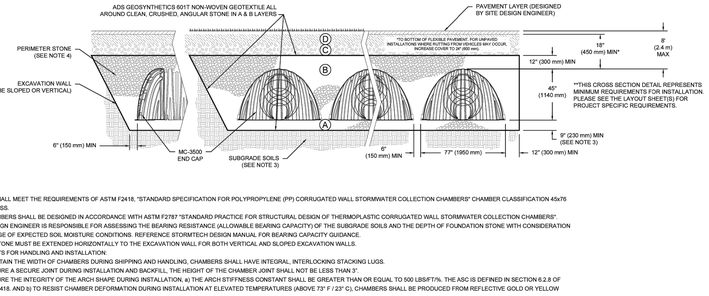
UV SPORTS
PROVO, UT, USA
DATE: 07/02/2026 DRAWN: I.VA
PROJECT # CHECKED: N/A

SHEET 4 OF 5

ACCEPTABLE FILL MATERIALS: STORMTECH MC-3500 CHAMBER SYSTEMS

	MATERIAL LOCATION	DESCRIPTION	AASHTO MATERIAL CLASSIFICATIONS	COMPACTION / DENSITY REQUIREMENT
D	**FINAL FILL:** FILL MATERIAL FOR LAYER 'D' STARTS FROM THE TOP OF THE 'C' LAYER TO THE BOTTOM OF FLEXIBLE PAVEMENT OR UNPAVED FINISHED GRADE ABOVE. NOTE THAT PAVEMENT SUBBASE MAY BE PART OF THE 'D' LAYER	ANY SOIL/ROCK MATERIALS, NATIVE SOILS, OR PER ENGINEER'S PLANS. CHECK PLANS FOR PAVEMENT SUBGRADE REQUIREMENTS.	N/A	PREPARE PER SITE DESIGN ENGINEER'S PLANS. PAVED INSTALLATIONS MAY HAVE STRINGENT MATERIAL AND PREPARATION REQUIREMENTS.
C	**INITIAL FILL:** FILL MATERIAL FOR LAYER 'C' STARTS FROM THE TOP OF THE EMBEDMENT STONE (B' LAYER) TO 24" (600 mm) ABOVE THE TOP OF THE CHAMBER. NOTE THAT PAVEMENT SUBBASE MAY BE A PART OF THE 'C' LAYER	GRANULAR WELL-GRADED SOIL/AGGREGATE MIXTURES, <35% FINES OR PROCESSED AGGREGATE. MOST PAVEMENT SUBBASE MATERIALS CAN BE USED IN LIEU OF THIS LAYER.	AASHTO M145* A-1, A-2-4, A-3 OR AASHTO M43* 3, 357, 4, 467, 5, 56, 57, 6, 67, 68, 7, 78, 8, 89, 9, 10	BEGIN COMPACTIONS AFTER 24" (600 mm) OF MATERIAL OVER THE CHAMBERS IS REACHED. COMPACT ADDITIONAL LAYERS IN 12" (300 mm) MAX LIFTS TO A MIN. 95% PROCTOR DENSITY FOR WELL GRADED MATERIAL AND 95% RELATIVE DENSITY FOR PROCESSED AGGREGATE MATERIALS.
B	**EMBEDMENT STONE:** FILL SURROUNDING THE CHAMBERS FROM THE FOUNDATION STONE ('A' LAYER) TO THE 'C' LAYER ABOVE.	CLEAN, CRUSHED, ANGULAR STONE OR RECYCLED CONCRETE[6]	AASHTO M43[3] 3, 357, 4, 467, 5, 56, 57	NO COMPACTION REQUIRED.
A	**FOUNDATION STONE:** FILL BELOW CHAMBERS FROM THE SUBGRADE UP TO THE FOOT (BOTTOM) OF THE CHAMBER.	CLEAN, CRUSHED, ANGULAR STONE OR RECYCLED CONCRETE[6]	AASHTO M43[3] 3, 357, 4, 467, 5, 56, 57	PLATE COMPACT OR ROLL TO ACHIEVE A FLAT SURFACE.[5,7]

PLEASE NOTE:
1. THE LISTED AASHTO DESIGNATIONS ARE FOR GRADATIONS ONLY. THE STONE MUST ALSO BE CLEAN, CRUSHED, ANGULAR. FOR EXAMPLE, A SPECIFICATION FOR #4 STONE WOULD STATE: "CLEAN, CRUSHED, ANGULAR NO. 4 (AASHTO M43) STONE".
2. STORMTECH COMPACTION REQUIREMENTS ARE MET FOR 'A' LOCATION MATERIALS WHEN PLACED AND COMPACTED IN 9" (230 mm) (MAX) LIFTS USING TWO FULL COVERAGES WITH A VIBRATORY COMPACTOR.
3. WHERE INFILTRATION SURFACES MAY BE COMPROMISED BY COMPACTION, FOR STANDARD DESIGN LOAD CONDITIONS, A FLAT SURFACE MAY BE ACHIEVED BY RAKING OR DRAGGING WITHOUT COMPACTION EQUIPMENT. FOR SPECIAL LOAD DESIGNS, CONTACT STORMTECH FOR COMPACTION REQUIREMENTS.
4. ONCE LAYER 'C' IS PLACED, ANY SOIL/MATERIAL CAN BE PLACED IN LAYER 'D' UP TO THE FINISHED GRADE. MOST PAVEMENT SUBBASE SOILS CAN BE USED TO REPLACE THE MATERIAL REQUIREMENTS OF LAYER 'C' OR 'D' AT THE SITE DESIGN ENGINEER'S DISCRETION.
5. WHERE RECYCLED CONCRETE AGGREGATE IS USED IN LAYERS 'A' OR 'B' THE MATERIAL SHOULD ALSO MEET THE ACCEPTABILITY CRITERIA OUTLINED IN TECHNICAL NOTE 6.20 "RECYCLED CONCRETE STRUCTURAL BACKFILL".



NOTES:

1. CHAMBERS SHALL MEET THE REQUIREMENTS OF ASTM F2418, "STANDARD SPECIFICATION FOR POLYPROPYLENE (PP) CORRUGATED WALL STORMWATER COLLECTION CHAMBERS" CHAMBER CLASSIFICATION 45x76 DESIGNATION SS.
2. MC-3500 CHAMBERS SHALL BE DESIGNED IN ACCORDANCE WITH ASTM F2787 "STANDARD PRACTICE FOR STRUCTURAL DESIGN OF THERMOPLASTIC CORRUGATED WALL STORMWATER COLLECTION CHAMBERS".
3. THE SITE DESIGN ENGINEER IS RESPONSIBLE FOR ASSESSING THE BEARING RESISTANCE (ALLOWABLE BEARING CAPACITY) OF THE SUBGRADE SOILS AND THE DEPTH OF FOUNDATION STONE WITH CONSIDERATION FOR THE RANGE OF EXPECTED SOIL MOISTURE CONDITIONS. REFERENCE STORMTECH DESIGN MANUAL FOR BEARING CAPACITY GUIDANCE.
4. PERIMETER STONE MUST BE EXTENDED HORIZONTALLY TO THE EXCAVATION WALL FOR BOTH VERTICAL AND SLOPED EXCAVATION WALLS.
5. REQUIREMENTS FOR HANDLING AND INSTALLATION:
   - TO MAINTAIN THE WIDTH OF CHAMBERS DURING SHIPPING AND HANDLING, CHAMBERS SHALL HAVE INTEGRAL, INTERLOCKING STACKING LUGS.
   - TO ENSURE A SECURE JOINT DURING INSTALLATION AND BACKFILL, THE HEIGHT OF THE CHAMBER JOINT SHALL NOT BE LESS THAN 3".
   - TO ENSURE THE INTEGRITY OF THE ARCH SHAPE DURING INSTALLATION, a) THE ARCH STIFFNESS CONSTANT SHALL BE GREATER THAN OR EQUAL TO 500 LBS/FT/IN. THE ABC IS DEFINED IN SECTION 6.2.8 OF ASTM F2418. AND b) TO RESIST CHAMBER DEFORMATION DURING INSTALLATION AT ELEVATED TEMPERATURES (ABOVE 73° F / 23° C), CHAMBERS SHALL BE PRODUCED FROM REFLECTIVE GOLD OR YELLOW COLORS.

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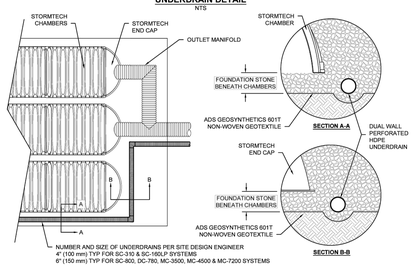
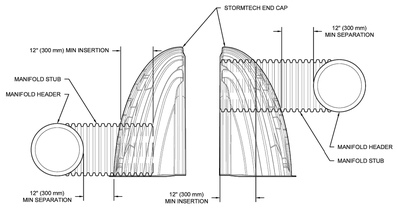
SHEET 3 OF 5

UNDERDRAIN DETAIL
NTS

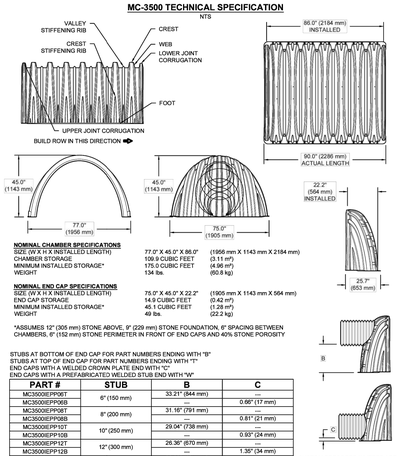


MC-SERIES END CAP INSERTION DETAIL
NTS



NOTE: MANIFOLD STUB MUST BE LAID HORIZONTAL FOR A PROPER FIT IN END CAP OPENING.

MC-3500 TECHNICAL SPECIFICATION
NTS



NOMINAL CHAMBER SPECIFICATIONS
SIZE (W X H X INSTALLED LENGTH) 77.0" X 45.0" X 86.0" (1956 mm X 1143 mm X 2184 mm)
CHAMBER STORAGE 109.9 CUBIC FEET (3.11 m³)
MINIMUM INSTALLED STORAGE* 175.0 CUBIC FEET (4.96 m³)
WEIGHT 134 lbs. (60.8 kg)

NOMINAL END CAP SPECIFICATIONS
SIZE (W X H X INSTALLED LENGTH) 75.0" X 45.0" X 22.2" (1905 mm X 1143 mm X 564 mm)
END CAP STORAGE 14.9 CUBIC FEET (0.42 m³)
MINIMUM INSTALLED STORAGE* 45.1 CUBIC FEET (1.28 m³)
WEIGHT 49 lbs. (22.2 kg)

*ASSUMES 12" (305 mm) STONE ABOVE, 9" (229 mm) STONE FOUNDATION, 6" SPACING BETWEEN CHAMBERS, 6" (152 mm) STONE PERIMETER IN FRONT OF END CAPS AND 40% STONE POROSITY

STUBS AT BOTTOM OF END CAP FOR PART NUMBERS ENDING WITH "B"
STUBS AT TOP OF END CAP FOR PART NUMBERS ENDING WITH "T"
END CAPS WITH A WELDED CROWN PLATE END WITH "C"
END CAPS WITH A PREFABRICATED WELDED STUB END WITH "W"

PART #	STUB	B	C
MC3500IEPP06T	6" (150 mm)	33.21" (844 mm)	---
MC3500IEPP06B			0.66" (17 mm)
MC3500IEPP08T	8" (200 mm)	31.16" (791 mm)	---
MC3500IEPP08B			0.81" (21 mm)
MC3500IEPP10T	10" (250 mm)	29.04" (738 mm)	---
MC3500IEPP10B			0.93" (24 mm)
MC3500IEPP12T	12" (300 mm)	26.36" (670 mm)	---
MC3500IEPP12B			1.35" (34 mm)
MC3500IEPP15T	15" (375 mm)	23.39" (594 mm)	---
MC3500IEPP15B			1.50" (38 mm)
MC3500IEPP18TC	18" (450 mm)	20.03" (509 mm)	---
MC3500IEPP18TW			
MC3500IEPP18BC		---	1.77" (45 mm)
MC3500IEPP18BW			
MC3500IEPP24TC	24" (600 mm)	14.48" (368 mm)	---
MC3500IEPP24TW			
MC3500IEPP24BC		---	2.06" (52 mm)
MC3500IEPP24BW			
MC3500IEPP30BC	30" (750 mm)	---	2.75" (70 mm)

NOTE: ALL DIMENSIONS ARE NOMINAL

CUSTOM PRECORED INVERTS ARE AVAILABLE UPON REQUEST. INVENTORIED MANIFOLDS INCLUDE 12-24" (300-600 mm) SIZE ON SIZE AND 15-48" (375-1200 mm) ECCENTRIC MANIFOLDS. CUSTOM INVERT LOCATIONS ON THE MC-3500 END CAP CUT IN THE FIELD ARE NOT RECOMMENDED FOR PIPE SIZES GREATER THAN 10" (250 mm). THE INVERT LOCATION IN COLUMN 'B' ARE THE HIGHEST POSSIBLE FOR THE PIPE SIZE.

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SHEET 5 OF 5

PROJECT INFORMATION

ENGINEERED PRODUCT MANAGER	
ADS SALES REP	
PROJECT NO.	

ADS
Advanced Drainage Systems, Inc.

ADS SiteAssist™
FOR STORMTECH INSTALLATION INSTRUCTIONS VISIT OUR APP

UV SPORTS
PROVO, UT, USA

MC-3500 STORMTECH CHAMBER SPECIFICATIONS

1. CHAMBERS SHALL BE STORMTECH MC-3500.
2. CHAMBERS SHALL BE ARCH-SHAPED AND SHALL BE MANUFACTURED FROM VIRGIN, IMPACT-MODIFIED POLYPROPYLENE COPOLYMERS.
3. CHAMBERS SHALL MEET THE REQUIREMENTS OF ASTM F2418, "STANDARD SPECIFICATION FOR POLYPROPYLENE (PP) CORRUGATED WALL STORMWATER COLLECTION CHAMBERS" CHAMBER CLASSIFICATION 45x76 DESIGNATION SS.
4. CHAMBER ROWS SHALL PROVIDE CONTINUOUS, UNOBSTRUCTED INTERNAL SPACE WITH NO INTERNAL SUPPORTS THAT WOULD IMPEDE FLOW OR LIMIT ACCESS FOR INSPECTION.
5. THE STRUCTURAL DESIGN OF THE CHAMBERS, THE STRUCTURAL BACKFILL, AND THE INSTALLATION REQUIREMENTS SHALL ENSURE THAT THE LOAD FACTORS SPECIFIED IN THE AASHTO LRFD BRIDGE DESIGN SPECIFICATIONS, SECTION 12.12, ARE MET FOR: 1) LONG-DURATION DEAD LOADS AND 2) SHORT-DURATION LIVE LOADS, BASED ON THE AASHTO DESIGN TRUCK WITH CONSIDERATION FOR IMPACT AND MULTIPLE VEHICLE PRESENCES.
6. CHAMBERS SHALL BE DESIGNED, TESTED AND ALLOWABLE LOAD CONFIGURATIONS DETERMINED IN ACCORDANCE WITH ASTM F2787, "STANDARD PRACTICE FOR STRUCTURAL DESIGN OF THERMOPLASTIC CORRUGATED WALL STORMWATER COLLECTION CHAMBERS". LOAD CONFIGURATIONS SHALL INCLUDE: 1) INSTANTANEOUS (<1 MIN) AASHTO DESIGN TRUCK LIVE LOAD ON MINIMUM COVER 2) MAXIMUM PERMANENT (75-YR) COVER LOAD AND 3) ALLOWABLE COVER WITH PARKED (1-WEEK) AASHTO DESIGN TRUCK.
7. REQUIREMENTS FOR HANDLING AND INSTALLATION:
   - TO MAINTAIN THE WIDTH OF CHAMBERS DURING SHIPPING AND HANDLING, CHAMBERS SHALL HAVE INTEGRAL, INTERLOCKING STACKING LUGS.
   - TO ENSURE A SECURE JOINT DURING INSTALLATION AND BACKFILL, THE HEIGHT OF THE CHAMBER JOINT SHALL NOT BE LESS THAN 3".
   - TO ENSURE THE INTEGRITY OF THE ARCH SHAPE DURING INSTALLATION, a) THE ARCH STIFFNESS CONSTANT SHALL BE GREATER THAN OR EQUAL TO 500 LBS/FT/IN. THE ABC IS DEFINED IN SECTION 6.2.8 OF ASTM F2418. AND b) TO RESIST CHAMBER DEFORMATION DURING INSTALLATION AT ELEVATED TEMPERATURES (ABOVE 73° F / 23° C), CHAMBERS SHALL BE PRODUCED FROM REFLECTIVE GOLD OR YELLOW COLORS.
8. ONLY CHAMBERS THAT ARE APPROVED BY THE SITE DESIGN ENGINEER WILL BE ALLOWED. UPON REQUEST BY THE SITE DESIGN ENGINEER OR OWNER, THE CHAMBER MANUFACTURER SHALL SUBMIT A STRUCTURAL EVALUATION FOR APPROVAL BEFORE DELIVERING CHAMBERS TO THE PROJECT SITE AS FOLLOWS:
   - THE STRUCTURAL EVALUATION SHALL BE SEALED BY A REGISTERED PROFESSIONAL ENGINEER.
   - THE STRUCTURAL EVALUATION SHALL DEMONSTRATE THAT THE SAFETY FACTORS ARE GREATER THAN OR EQUAL TO 1.95 FOR DEAD LOAD AND 1.75 FOR LIVE LOAD, THE MINIMUM REQUIRED BY ASTM F2787 AND BY SECTIONS 3 AND 12.12 OF THE AASHTO LRFD BRIDGE DESIGN SPECIFICATIONS FOR THERMOPLASTIC PIPE.
   - THE TEST DERIVED CREEP MODULUS AS SPECIFIED IN ASTM F2418 SHALL BE USED FOR PERMANENT DEAD LOAD DESIGN EXCEPT THAT IT SHALL BE THE 75-YEAR MODULUS USED FOR DESIGN.
9. CHAMBERS AND END CAPS SHALL BE PRODUCED AT AN ISO 9001 CERTIFIED MANUFACTURING FACILITY.
10. MANIFOLD SIZE TO BE DETERMINED BY SITE DESIGN ENGINEER. SEE TECH NOTE #6.32 FOR MANIFOLD SIZING GUIDANCE, DUE TO THE ADAPTATION OF THIS CHAMBER SYSTEM TO SPECIFIC SITE AND DESIGN CONSTRAINTS, IT MAY BE NECESSARY TO CUT AND COUPLE ADDITIONAL PIPE TO STANDARD MANIFOLD COMPONENTS IN THE FIELD.
11. ADS DOES NOT DESIGN OR PROVIDE MEMBRANE LINER SYSTEMS. TO MINIMIZE THE LEAKAGE POTENTIAL OF LINER SYSTEMS, THE MEMBRANE LINER SYSTEM SHOULD BE DESIGNED BY A KNOWLEDGEABLE GEOTEXTILE PROFESSIONAL AND INSTALLED BY A QUALIFIED CONTRACTOR.

IMPORTANT - NOTES FOR THE BIDDING AND INSTALLATION OF MC-3500 CHAMBER SYSTEM

1. STORMTECH MC-3500 CHAMBERS SHALL NOT BE INSTALLED UNTIL THE MANUFACTURER'S REPRESENTATIVE HAS COMPLETED A PRE-CONSTRUCTION MEETING WITH THE INSTALLERS.
2. STORMTECH MC-3500 CHAMBERS SHALL BE INSTALLED IN ACCORDANCE WITH THE "MC-3500 & MC-4500 STORMTECH CHAMBER INSTALLATION GUIDE".
3. CHAMBERS ARE NOT TO BE BACKFILLED WITH A DOZER OR AN EXCAVATOR SITUATED OVER THE CHAMBERS. STORMTECH RECOMMENDS 3 BACKFILL METHODS:
   - STONESHOOTER LOCATED OFF THE CHAMBER BED.
   - BACKFILL AS ROWS ARE BUILT USING AN EXCAVATOR ON THE FOUNDATION STONE OR SUBGRADE.
   - BACKFILL FROM OUTSIDE THE EXCAVATION USING A LONG BOOM HOE OR EXCAVATOR.
4. THE FOUNDATION STONE SHALL BE LEVELED AND COMPACTED PRIOR TO PLACING CHAMBERS.
5. JOINTS BETWEEN CHAMBERS SHALL BE PROPERLY SEATED PRIOR TO PLACING STONE.
6. MAINTAIN MINIMUM - 6" (150 mm) SPACING BETWEEN THE CHAMBER ROWS.
7. INLET AND OUTLET MANIFOLDS MUST BE INSERTED A MINIMUM OF 12" (300 mm) INTO CHAMBER END CAPS.
8. EMBEDMENT STONE SURROUNDING CHAMBERS MUST BE A CLEAN, CRUSHED, ANGULAR STONE OR RECYCLED CONCRETE, AASHTO M43 #3, 357, 4, 467, 5, 56, OR 57.
9. STONE MUST BE PLACED ON THE TOP CENTER OF THE CHAMBER TO ANCHOR THE CHAMBERS IN PLACE AND PRESERVE ROW SPACING.
10. THE CONTRACTOR MUST REPORT ANY DISCREPANCIES WITH CHAMBER FOUNDATION MATERIALS BEARING CAPACITIES TO THE SITE DESIGN ENGINEER.
11. ADS RECOMMENDS THE USE OF "FLEXSTORM CATCH IT" INSERTS DURING CONSTRUCTION FOR ALL INLETS TO PROTECT THE SUBSURFACE STORMWATER MANAGEMENT SYSTEM FROM CONSTRUCTION SITE RUNOFF.

NOTES FOR CONSTRUCTION EQUIPMENT

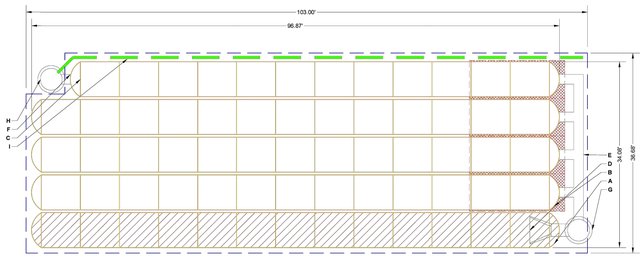
1. STORMTECH MC-3500 CHAMBERS SHALL BE INSTALLED IN ACCORDANCE WITH THE "MC-3500 & MC-4500 STORMTECH CHAMBER INSTALLATION GUIDE".
2. THE USE OF EQUIPMENT OVER MC-3500 CHAMBERS IS LIMITED:
   - NO EQUIPMENT IS ALLOWED ON BARE CHAMBERS.
   - NO RUBBER TIRED LOADER, DUMP TRUCK, OR EXCAVATORS ARE ALLOWED UNTIL PROPER FILL DEPTHS ARE REACHED IN ACCORDANCE WITH THE "MC-3500 & MC-4500 STORMTECH CHAMBER INSTALLATION GUIDE".
   - WEIGHT LIMITS FOR CONSTRUCTION EQUIPMENT CAN BE FOUND IN THE "MC-3500 & MC-4500 STORMTECH CHAMBER INSTALLATION GUIDE".
3. FULL 36" (900 mm) OF STABILIZED COVER MATERIALS OVER THE CHAMBERS IS REQUIRED FOR DUMP TRUCK TRAVEL OR DUMPING.

USE OF A DOZER TO PUSH EMBEDMENT STONE BETWEEN THE ROWS OF CHAMBERS MAY CAUSE DAMAGE TO CHAMBERS AND IS NOT AN ACCEPTABLE BACKFILL METHOD. ANY CHAMBERS DAMAGED BY USING THE "DUMP AND PUSH" METHOD ARE NOT COVERED UNDER THE STORMTECH STANDARD WARRANTY.

CONTACT ADS WITH ANY QUESTIONS ON INSTALLATION REQUIREMENTS OR WEIGHT LIMITS FOR CONSTRUCTION EQUIPMENT.

DESIGN ADS, INC.

PROPOSED LAYOUT



ISOLATOR ROW PLUS (SEE DETAIL)
PLACE MINIMUM 17.50' OF ADSPLUS125 WOVEN GEOTEXTILE OVER BEDDING STONE AND UNDERNEATH CHAMBER FEET FOR SCOUR PROTECTION AT ALL CHAMBER INLET ROWS
BED LIMITS

CONCEPTUAL ELEVATIONS

64	STORMTECH MC-3500 CHAMBERS	
10	STORMTECH MC-3500 END CAPS	
12	STONE ABOVE (in)	
12	STONE BELOW (in)	
40	STONE VOID	
12876	INSTALLED SYSTEM VOLUME (CF) (PERIMETER STONE INCLUDED) (COVER STONE INCLUDED) (BASE STONE INCLUDED)	
272.6	AREA (SF) (PERIMETER STONE INCLUDED)	
279.4	SYSTEM PERIMETER (ft)	

MAXIMUM ALLOWABLE GRADE (TOP OF PAVEMENT/UNPAVED)	12.75'	
MINIMUM ALLOWABLE GRADE (UNPAVED WITH TRAFFIC)	6.75'	
MINIMUM ALLOWABLE GRADE (UNPAVED NO TRAFFIC)	6.25'	
MINIMUM ALLOWABLE GRADE (TOP OF RIGID CONCRETE PAVEMENT)	6.25'	
MINIMUM ALLOWABLE GRADE (BASE OF FLEXIBLE PAVEMENT)	6.25'	
TOP OF STONE	5.75'	
TOP OF MC-3500 CHAMBER	4.75'	
18" x 18" TOP MANIFOLD INVERT	2.67'	
BOTTOM OF ISOLATOR ROW PLUS INVERT	1.17'	
24" (600 mm) HDPE CONNECTION INVERT	1.17'	
BOTTOM OF MC-3500 CHAMBER	1.00'	CONCRETE STRUCTURE
UNDERDRAIN INVERT	0.92'	CONCRETE STRUCTURE
BOTTOM OF STONE	0.00'	

"INVERT ABOVE BASE OF CHAMBER"

PART TYPE	ITEM ON LAYOUT	DESCRIPTION	INVERT	MAX FLOW
PREFABRICATED END CAP	A	24" BOTTOM PRE-CORED END CAP. PART#: MC3500IEPP24BC / TYP OF ALL 24" BOTTOM CONNECTIONS AND ISOLATOR PLUS ROWS		
PREFABRICATED END CAP	B	18" TOP PRE-CORED END CAP. PART#: MC3500IEPP18TC / TYP OF ALL 18" TOP CONNECTIONS		
PREFABRICATED END CAP	C	18" BOTTOM PRE-CORED END CAP. PART#: MC3500IEPP18BC / TYP OF ALL 18" BOTTOM CONNECTIONS		
FLAMP	D	INSTALL FLAMP ON 24" ACCESS PIPE / PART# MCFLAMP		
MANIFOLD	E	18" x 18" TOP MANIFOLD. ADS N-12	20.03'	
HDPE CONNECTION	F	18" BOTTOM CONNECTION	1.77'	
CONCRETE STRUCTURE	G	(DESIGN BY ENGINEER / PROVIDED BY OTHERS)		16.2 CFS IN
CONCRETE STRUCTURE	H	(DCIS DESIGN BY ENGINEER / PROVIDED BY OTHERS)		4.0 CFS OUT
UNDERDRAIN	I	6" ADS N-12 DUAL WALL PERFORATED HDPE UNDERDRAIN		

NOTES

- THE SITE DESIGN ENGINEER MUST REVIEW ELEVATIONS AND IF NECESSARY ADJUST GRADING TO ENSURE THE CHAMBER COVER REQUIREMENTS ARE MET.
- **NOT FOR CONSTRUCTION**: THIS LAYOUT IS FOR DIMENSIONAL PURPOSES ONLY TO PROVE CONCEPT & THE REQUIRED STORAGE VOLUME CAN BE ACHIEVED ON SITE.

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PROVO, UT, USA
DATE: 07/02/2026 DRAWN: I.VA
PROJECT # CHECKED: N/A

SHEET 2 OF 5

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HKS

ARCHITECT
HKS ARCHITECTS, INC.
90 SOUTH 400 WEST, #110
SALT LAKE CITY, UTAH 84101

CIVIL ENGINEER
GREAT BASIN ENGINEERING, INC
5746 SOUTH 1475 EAST
OGDEN, UTAH 84403

LANDSCAPE ARCHITECT
MGB+A STUDIO
145 WEST 200 SOUTH
SALT LAKE CITY, UTAH 84101

STRUCTURAL ENGINEER
REAVELEY ENGINEERS
250 EAST 200 SOUTH, SUITE 1000
SALT LAKE CITY, UTAH 84111

MIP/FP ENGINEER
RESOLUT GROUP
181 EAST 5600 SOUTH, SUITE 200
MURRAY, UTAH 84107

E/T ENGINEER
LYNK ENGINEERSEERS, INC
324 SOUTH STATE STREET, SUITE 400
SALT LAKE CITY, UTAH 84111

UTAH VALLEY SPORTS PERFORMANCE CENTER

Intermountain Health

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

PRELIMINARY NOT FOR CONSTRUCTION

KEY PLAN

REVISION

HKS PROJECT NUMBER
27487.000

DATE
8/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
DETAIL SHEET

SHEET NO.
C5.2

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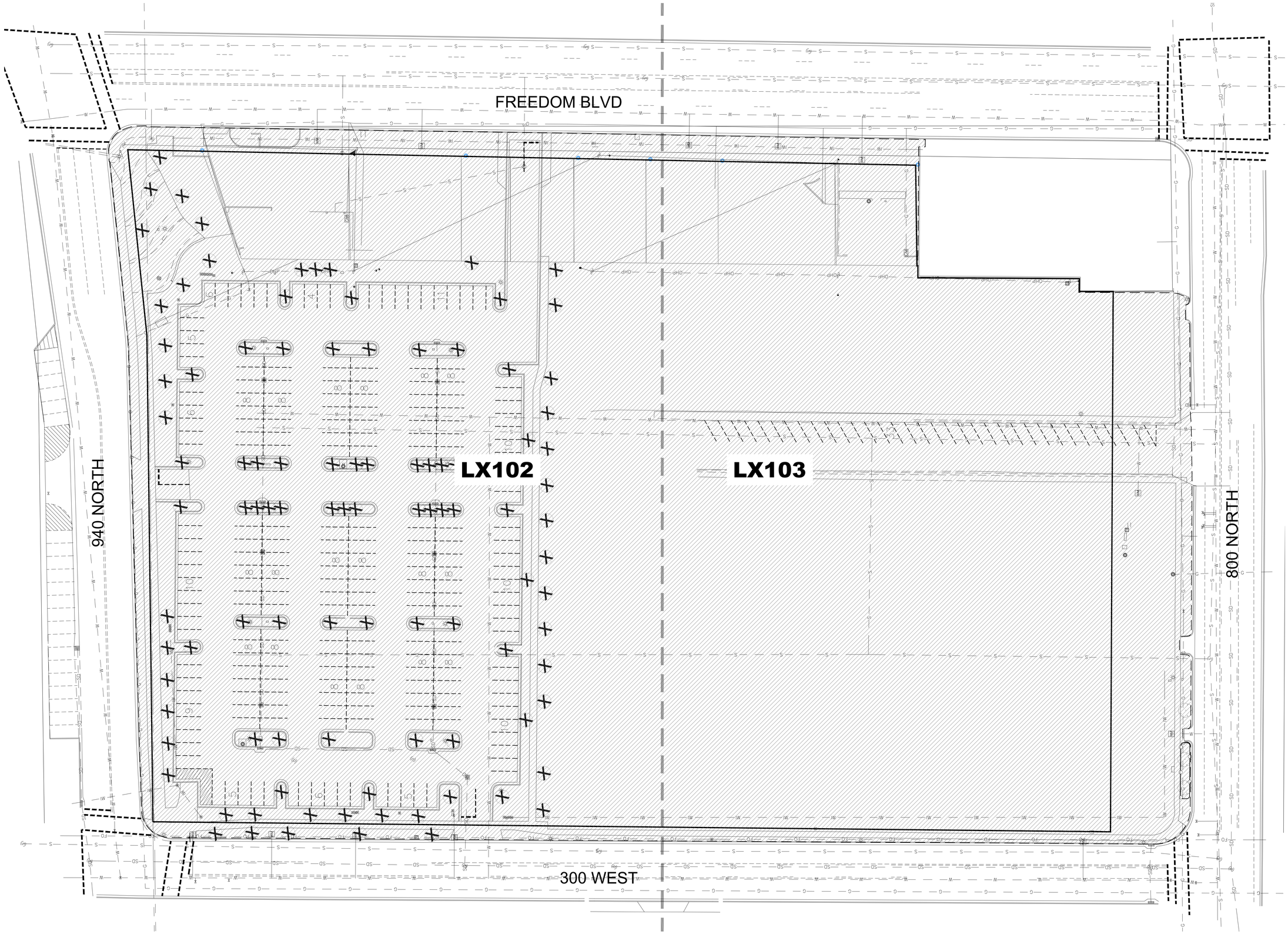

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PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

INTERIM REVIEW ONLY

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Arch. Reg. No.: XXXX
Date: XX/XX/XXXX

KEY PLAN

REVISION

HKS PROJECT NUMBER
27487.000

DATE
8/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
OVERALL TREE DEMO PLAN

SHEET NO.
LX101

0 15' 30' 60'
Scale: 1" = 30'-0"

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TITLE BLOCK VERSION: 20210830
MODEL: P:\Projects\26-101 84 UVH Sports Performance Center\02-Working\01-Drawings\01-SD\26-101 Site Plan.dwg
TEMPLATE VERSION: 23.0.6
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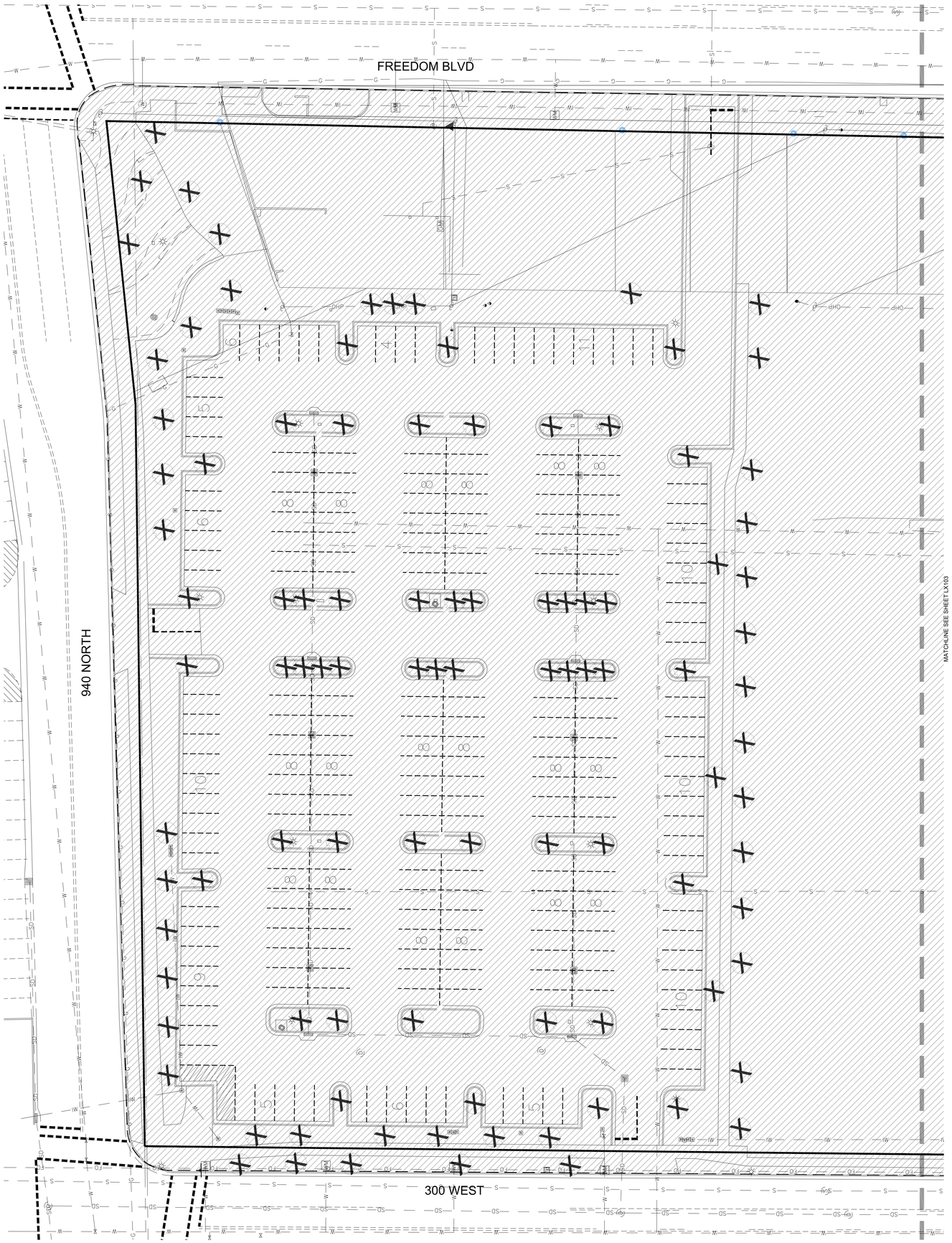


DEMOLITION SCHEDULE

SYMBOL	CODE	BOTANICAL NAME	COMMON NAME	SIZE	QTY
EXISTING TREES					
	EX	TREE TO REMAIN	PROTECT-IN-PLACE	EXISTING	3
	RM	TREE TO REMOVE	REMOVE	EXISTING	101

SYMBOL	ITEM NAME AND DESCRIPTION
	LIMIT OF WORK
	CLEAR AND GRUB ALL EXISTING TURF AND SHRUB BEDS INSIDE DEMOLITION ZONE ALONG WITH ANY FALLEN BRANCHES AND DEBRIS CURRENTLY ON SITE.
	TREE PROTECTION ZONE/ CRITICAL ROOT ZONE (CRZ): TREES TO BE PROTECTED, ROOT ZONE TO BE PROTECT TO 3X DRIPLINE EDGE (SEE NOTES)

- SEE CIVIL DRAWINGS FOR HARDSCAPE REMOVAL

TREE PRESERVATION NOTES

1. PRESERVE AND PROTECT EXISTING TREE ROOTS AND TRUNKS. ANY DEMOLITION, GRADING, OR CONSTRUCTION THAT IS EXPECTED TO ENCOUNTER TREE ROOTS MUST BE APPROVED BY THE CONSULTING ARBORIST/LANDSCAPE ARCHITECT. ANY ROOTS DAMAGED DURING DEMOLITION, GRADING OR CONSTRUCTION SHALL BE EXPOSED TO SOUND TISSUE AND CUT CLEANLY WITH A SAW.

2. CONTRACTOR TO LOCATE AND VERIFY THE LOCATIONS OF ALL UNDERGROUND UTILITIES BEFORE START OF CONSTRUCTION. REPORT ANY UTILITY CONFLICTS BEFORE PROCEEDING WITH WORK.

3. PRIOR TO THE PRE-CONSTRUCTION MEETING PRESERVE THE CRITICAL ROOT ZONE (CRZ) OF TREES BY INSTALLING A WELL STAKED 4' HIGH CHAIN LINK CONSTRUCTION FENCING AROUND TURF AND TREE AREAS TO REMAIN. INCLUDE APPROPRIATE SIGNAGE. (SEE LEGEND FOR DESIGNATION OF CRZ) VERIFY THE ACTUAL LOCATIONS OF ALL TREES SHOWN IN PLANS. NO WORK SHALL BEGIN WHERE TREE PROTECTION FENCING HAS NOT BEEN COMPLETED AND APPROVED. TREE PROTECTION FENCING SHALL BE MAINTAINED AND REPAIRED BY THE CONTRACTOR DURING CONSTRUCTION. THE FENCING WILL BE A MINIMUM OF 4' HEIGHT.
4. NO SIGNS, WIRES, NAILS OR OTHER MATERIALS MAY BE ATTACHED TO PROTECTED TREES.

5. AVOID THE FOLLOWING ACTIVITIES WITHIN THE CRITICAL ROOT ZONE (CRZ):
   - 5.1. STORAGE OF CONSTRUCTION MATERIALS
   - 5.2. EQUIPMENT CLEANING AND/OR CONCRETE WASHOUT OPERATIONS
   - 5.3. STOCKPILING OF DEMOLITION DEBRIS
   - 5.4. PARKING OF ANY VEHICLES OR CONSTRUCTION EQUIPMENT
   - 5.5. STOCKPILING OF SOIL OR MULCH
   - 5.6. TRENCHING
   - 5.7. STAGING OF CONSTRUCTION MATERIALS OR EQUIPMENT

6. TREES TO REMAIN SHALL BE TEMPORARILY WATERED SUFFICIENTLY TO MAINTAIN TREE HEALTH BY TEMPORARY IRRIGATION SYSTEM OR BY HAND UNTIL PERMANENT IRRIGATION IS IN PLACE AND RUNNING PROPERLY.

7. IF THE SOIL HAS BECOME COMPACTED OVER THE ROOT ZONE OF ANY TREE THE GROUND SHALL BE AERATED ACCORDING TO ACCEPTABLE AERATING PRACTICES.

8. TREES MUST BE MAINTAINED IN GOOD HEALTH THROUGHOUT THE CONSTRUCTION PROCESS, MAINTENANCE INCLUDES WATERING THE ROOT PROTECTION ZONE AND/OR WASHING FOLIAGE.

9. TREES WHICH ARE DAMAGED OR LOST DUE TO THE CONTRACTOR'S NEGLIGENCE DURING CONSTRUCTION SHALL BE REPLACED WITH ACCEPTABLE EQUIVALENT AS APPROVED BY OWNER AND LANDSCAPE ARCHITECT.

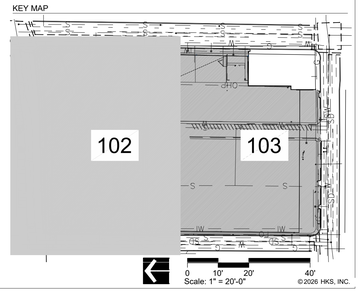
10. TREE ROOTS OR BRANCHES IN CONFLICT WITH CONSTRUCTION SHALL BE REPORTED TO THE LANDSCAPE ARCHITECT BEFORE PROCEEDING.

11. IMPROPER OR MALICIOUS ROOT PRUNING TECHNIQUES ARE STRICTLY PROHIBITED.

12. TREES HAVING BEEN ROOT PRUNED DURING CONSTRUCTION SHALL RECEIVE A COMMERCIAL GRADE MYCORRHIZAL SUPPLEMENT WITH BOTH ENDO AND ECTO MYCORRHIZAL FUNGI AND BE FERTILIZED PER THE CERTIFIED ARBORIST'S RECOMMENDATIONS TO AID IN THEIR RECOVERY.

13. ROOTS TO BE PRUNED SHALL BE CUT WITH HAND HELD PRUNERS OR A PRUNING SAW IN ORDER TO MAKE A SHARP, CLEAN CUT. REPORT ROOTS 3" AND LARGER TO THE LANDSCAPE ARCHITECT/CONSULTING ARBORIST TO DETERMINE THE PRUNING NEEDS BEFORE PROCEEDING.

KEY MAP



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Intermountain Health

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PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

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KEY PLAN

REVISION

HKS PROJECT NUMBER
27487.000

DATE
8/26/2026

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DESIGN DEVELOPMENT

SHEET TITLE
TREE DEMO PLAN

SHEET NO.
LX102

TITLE BLOCK VERSION: 20210830
MODEL: P:\Projects\26-101 IH UVH Sports Performance Center\02-Working\01-Drawing\01-SD\26-101 Site Plan.dwg
TEMPLATE VERSION: 23.0.6
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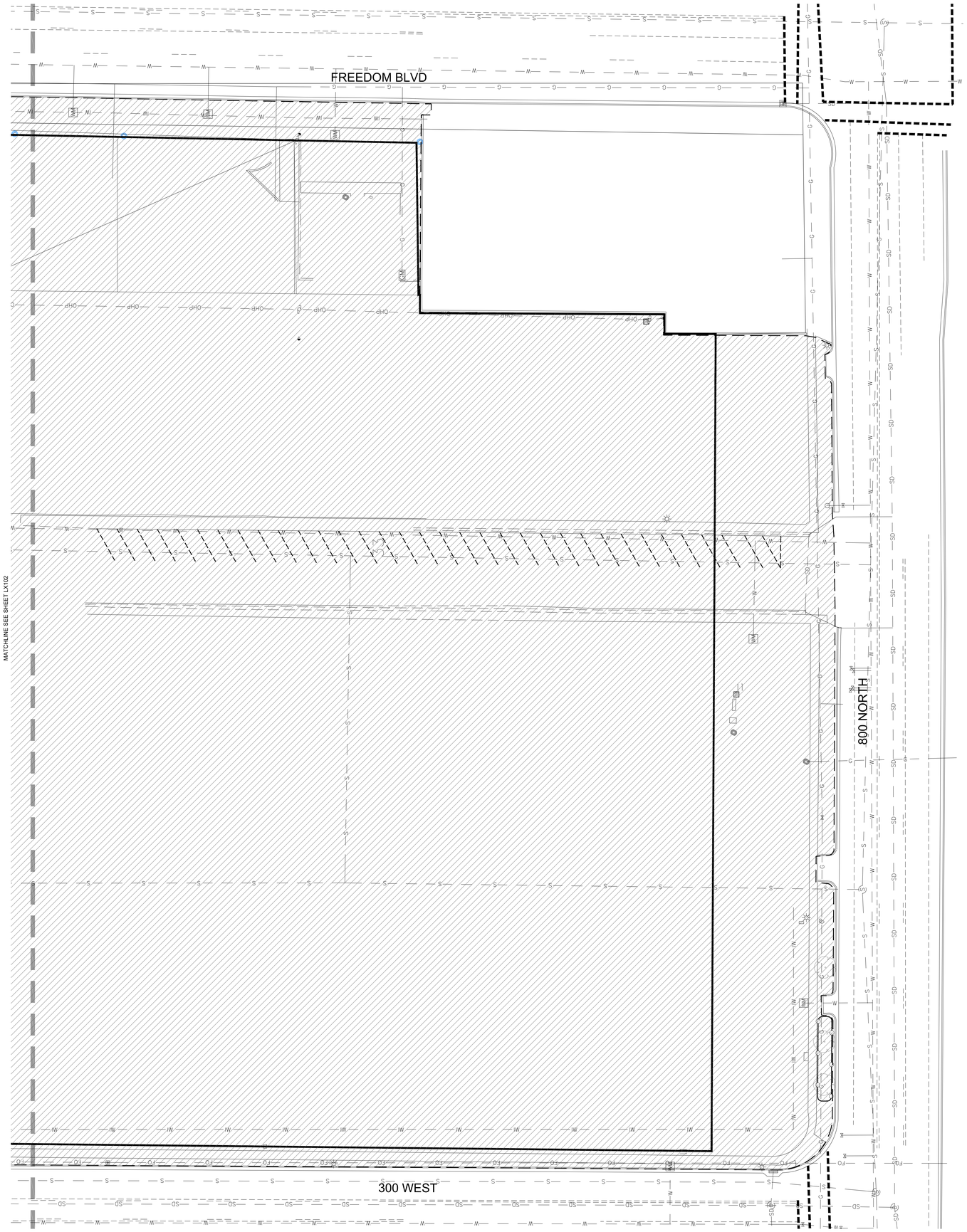

DEMOLITION SCHEDULE

SYMBOL	CODE	BOTANICAL NAME	COMMON NAME	SIZE	QTY
EXISTING TREES					
	EX	TREE TO REMAIN	PROTECT-IN-PLACE	EXISTING	3
	RM	TREE TO REMOVE	REMOVE	EXISTING	101

SYMBOL	ITEM NAME AND DESCRIPTION
	LIMIT OF WORK
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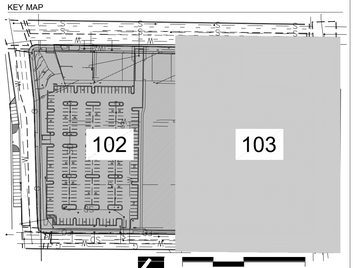

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SHEET TITLE
TREE DEMO PLAN

SHEET NO.
LX103

TITLE BLOCK VERSION: 20210830
MODEL: P:\Projects\25-101 IH UVH Sports Performance Center\02-Working\01-Drawings\01-SD\25-101 Site Plan.dwg
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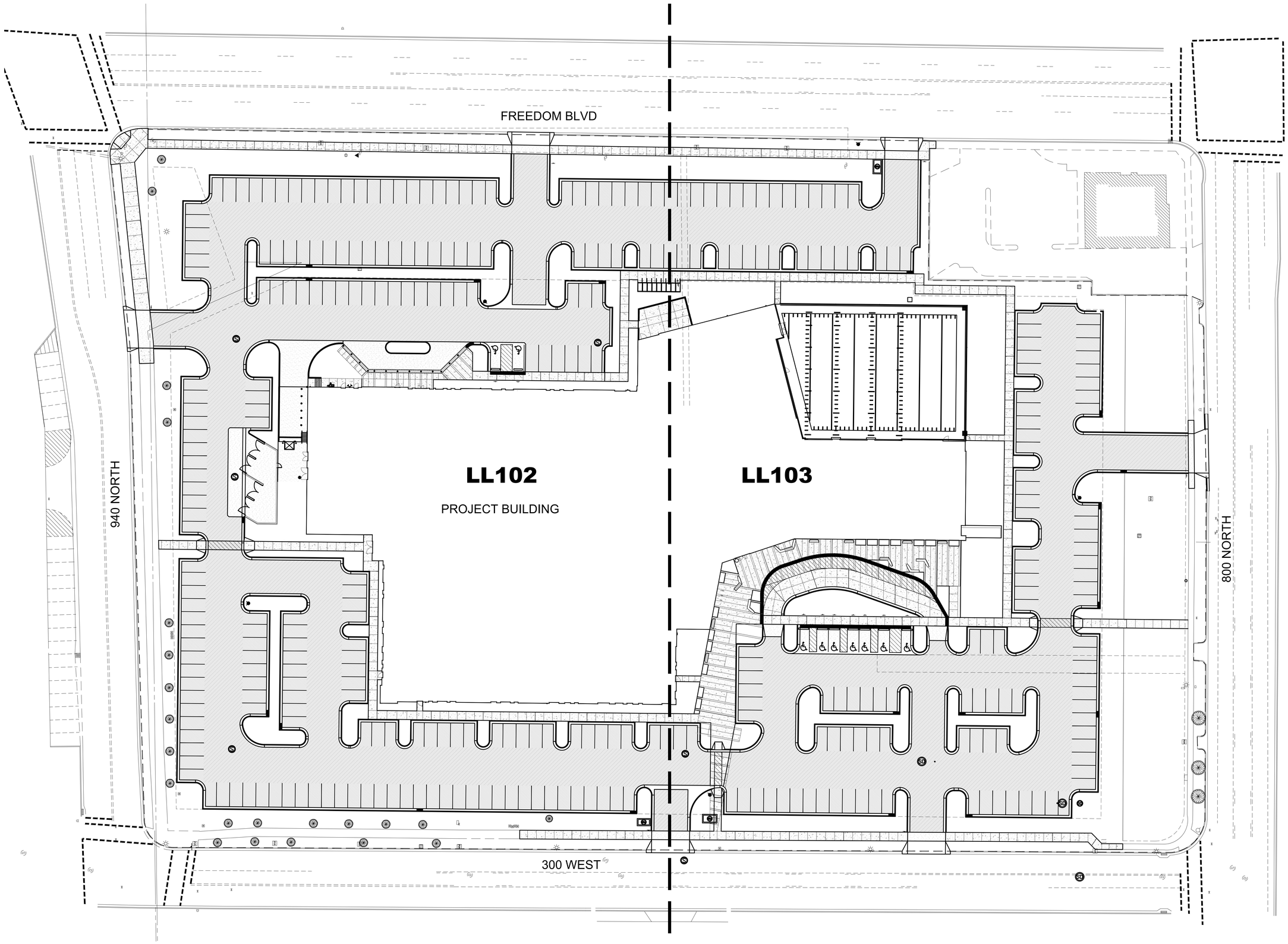

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SHEET TITLE
LAYOUT PLAN OVERVIEW

SHEET NO.
LL101

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Scale: 1" = 30'-0"

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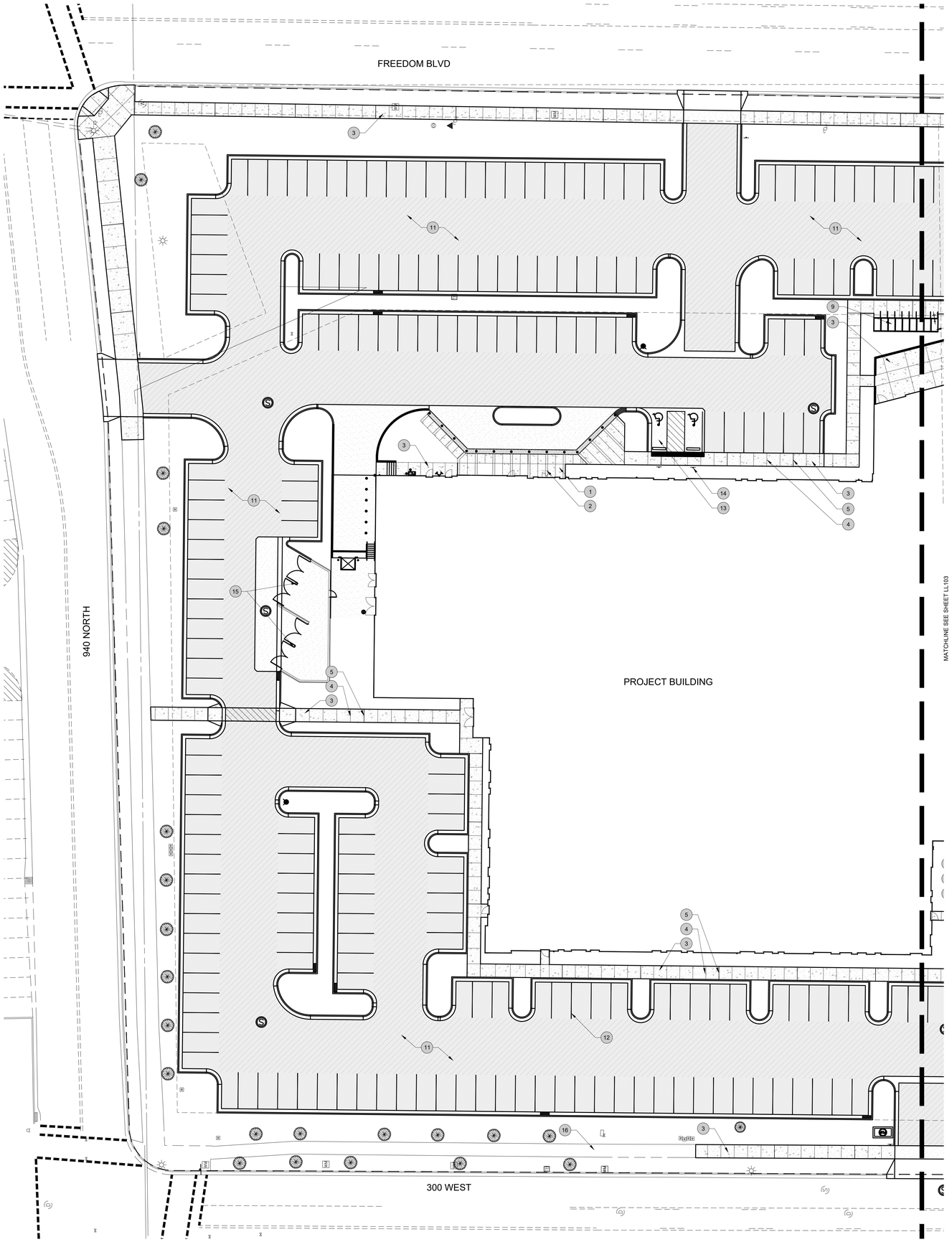
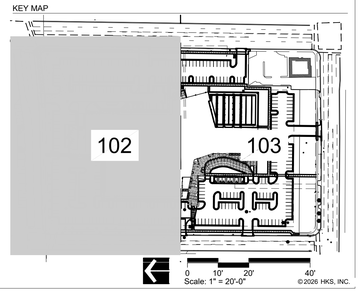


REFERENCE NOTES SCHEDULE

CODE	DESCRIPTION	DETAIL
1	CONCRETE PLAZA, COLOR: NATURAL GRAY, FINISH: MEDIUM BROOM FINISH	
2	ENHANCED CONCRETE PLAZA, COLOR: NATURAL GRAY, FINISH: ACID WASH	
3	CONCRETE SIDEWALK, COLOR: NATURAL GRAY, FINISH: MEDIUM BROOM FINISH	
4	CONTROL JOINT	
5	EXPANSION JOINT	
6	BENCH MODEL: MELVILLE, BACKED, W/OUT SEAT DIVIDER, DOMESTICALLY SOURCED THERMALLY MODIFIED ASH, POWDERCOAT COLOR: TBD; MANUFACTURER: LANDSCAPE FORMS	
7	TRASH RECEPTACLE MODEL: POE LITTER, SIDE OPENING, NO SIGNAGE, WITHOUT LOCK, POWDERCOAT COLOR: TBD; MANUFACTURER: LANDSCAPE FORMS	
8	BIKE RACK MODEL: EMERSON BIKE RACK, EMBEDDED, POWDERCOAT COLOR: TBD; MANUFACTURER: LANDSCAPE FORMS	
9	BIKE LOCKER MODEL: MADLOCKER; NOT TOP STACKING, W/ FLOOR, BIKE PERFORATED DOOR, PADLOCK/ U-LOCK HANDLE, POWDERCOAT COLOR: TBD; MANUFACTURER: MADRAX	
10	BOLLARD MODEL: NORTHPORT BOLLARD, EMBEDDED, POWDERCOAT COLOR: TBD; MANUFACTURER: LANDSCAPE FORMS	
11	PARKING LOT, SEE CIVIL DRAWINGS	
12	PARKING LOT STRIPING, SEE CIVIL DRAWINGS	
13	ADA PARKING STALL, SEE CIVIL DRAWINGS	
14	ADA PARKING SIGN, SEE CIVIL DRAWINGS	
15	TRASH ENCLOSURE, SEE CIVIL DRAWINGS	
16	EXISTING SIDEWALK	
17	OUTDOOR TURF FIELD, SEE ARCHITECTUAL	
18	RUNOUT, SEE ARCHITECTUAL	

KEY MAP



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DESIGN DEVELOPMENT
SHEET TITLE
LAYOUT PLAN
SHEET NO.
LL102

TITLE BLOCK VERSION: 20210830
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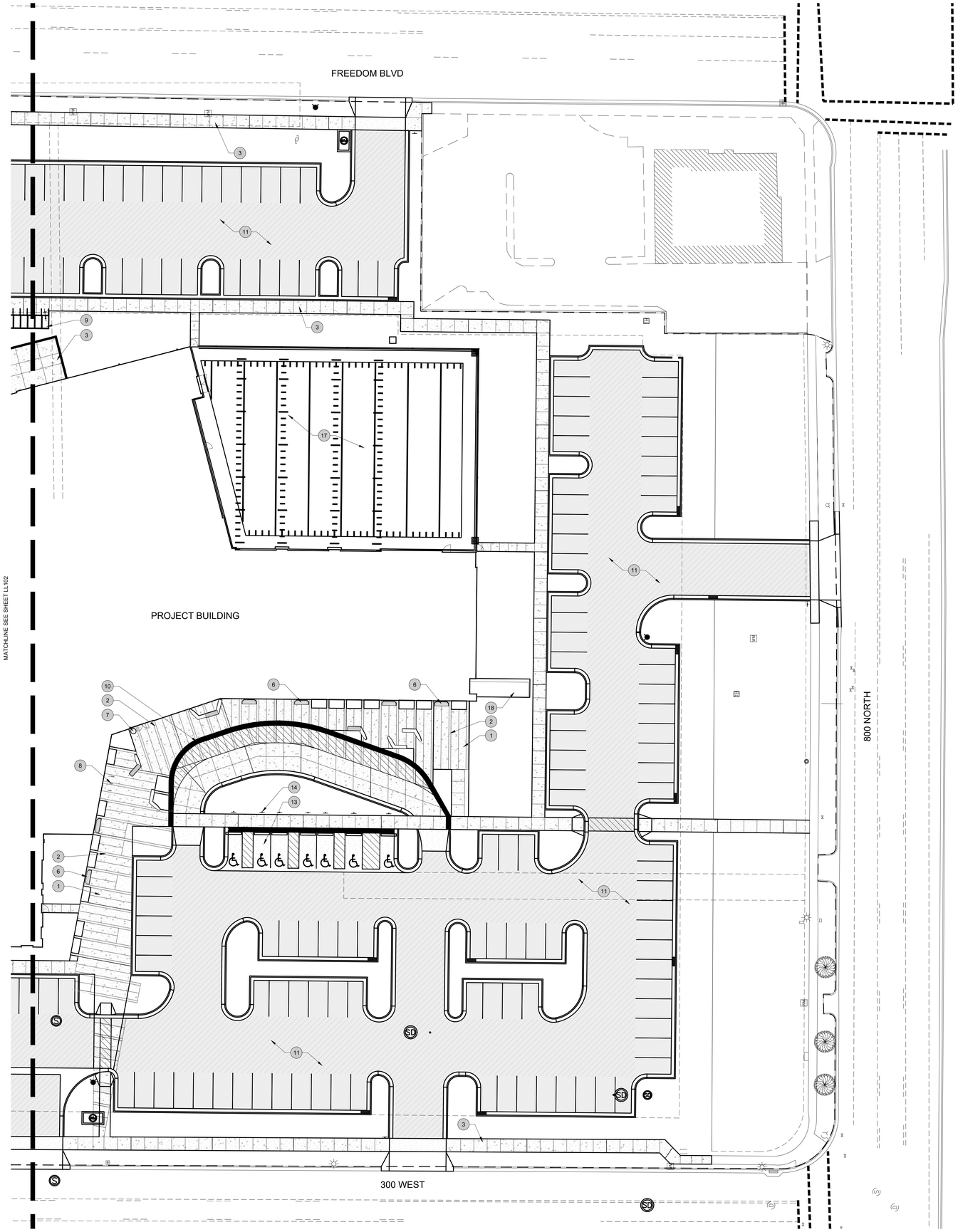

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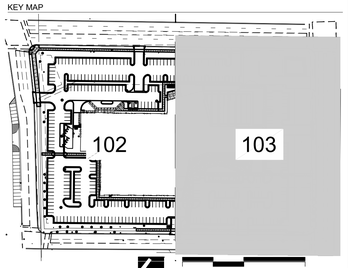

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IRRIGATION SCHEDULE

SYMBOL	MANUFACTURER/MODEL/DESCRIPTION
	AREA TO RECEIVE DRIPLINE NETAFIM TLCV-04-12 TECHLINE PRESSURE COMPENSATING LANDSCAPE DRIPLINE WITH CHECK VALVE. 0.4 GPH EMITTERS AT 12" O.C. DRIPLINE LATERALS SPACED AT 12" APART, WITH EMITTERS OFFSET FOR TRIANGULAR PATTERN. 17MM.

SYMBOL	MANUFACTURER/MODEL/DESCRIPTION
QC	RAIN BIRD 5-RC 1IN. BRASS QUICK-COUPLING VALVE, WITH CORROSION-RESISTANT STAINLESS STEEL SPRING, THERMOPLASTIC RUBBER COVER, AND 1-PIECE BODY.
M	MASTER VALVE: RAIN BIRD PEB 1-1/2" 1IN., 1-1/2IN., 2IN., 3IN. PLASTIC INDUSTRIAL MASTER VALVES. LOW FLOW OPERATING CAPABILITY, GLOBE CONFIGURATION.
D	DRAIN VALVE
BF	WILKINS BY ZURN ELKAY WATER SOLUTIONS 375XL 1-1/2" REDUCED PRESSURE PRINCIPLE BACKFLOW PREVENTER, LEAD-FREE 1/2IN. - 51MM
FS	RAIN BIRD FS-150-P 1-1/2IN. FLOW SENSOR, PLASTIC PVC MODEL. SUGGESTED OPERATING RANGE 5.0 GPM TO 100.0 GPM. SIZE FOR FLOW NOT ACCORDING TO PIPE SIZE. RAIN BIRD COMPATIBLE CONTROLLERS: ESP-LX(IV)M(P)	LXD	LXME2(P)	ME3. OR CONTROLLERS ACCEPTING CUSTOM K-FACTOR AND OFFSET. INSTALL IN RAIN BIRD VALVE BOX.
	IRRIGATION MAINLINE: PVC SCHEDULE 40

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M/P/FP ENGINEER
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181 EAST 5600 SOUTH, SUITE 200
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LYNK ENGINEERSEERS, INC
324 SOUTH STATE STREET, SUITE 400
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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

INTERIM REVIEW ONLY

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Architect: XXXXXX
Arch. Reg. No.: XXXX
Date: XX/XX/XXXX

KEY PLAN

REVISION

HKS PROJECT NUMBER
27487.000

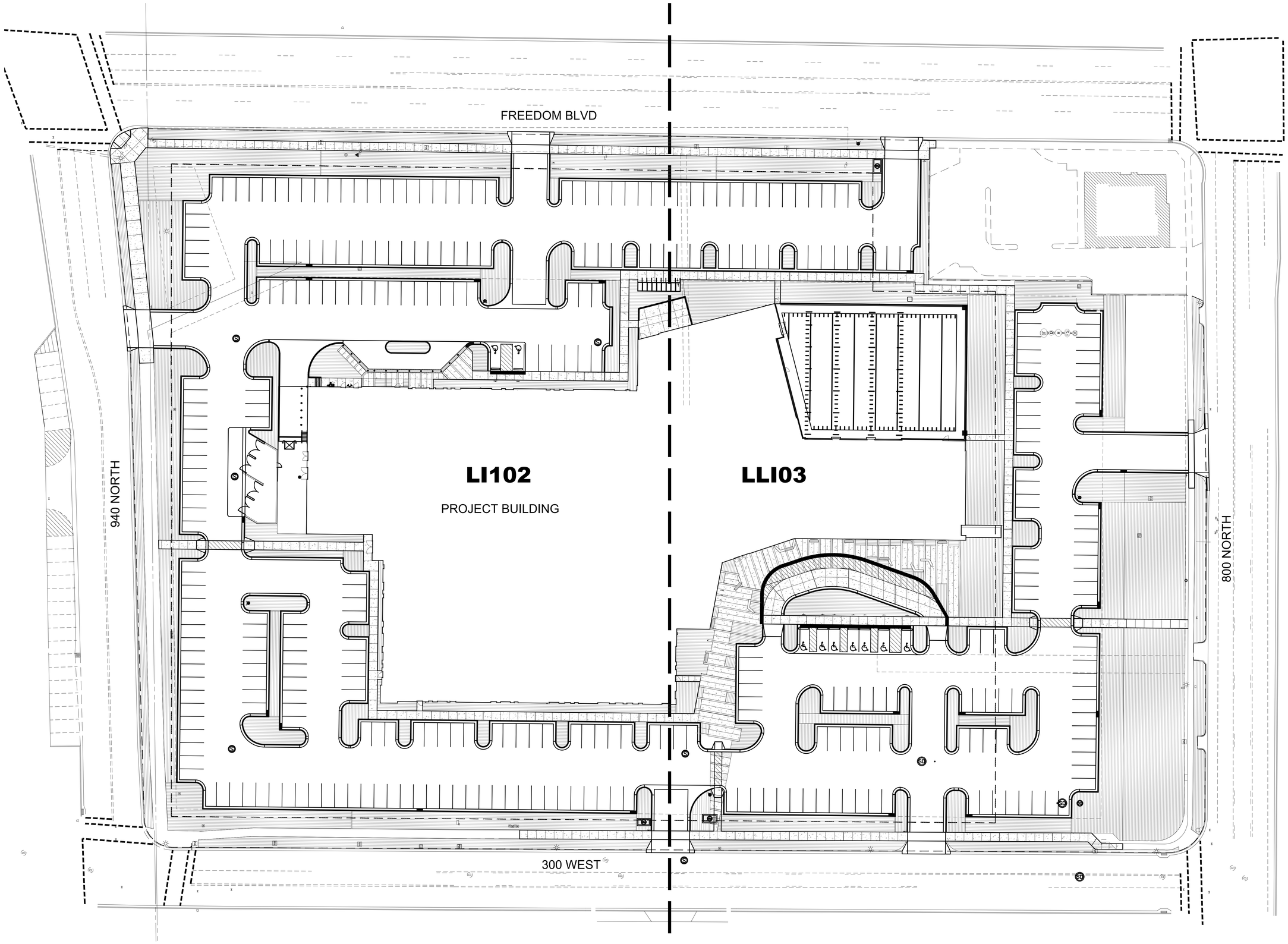
DATE
8/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
IRRIGATION SCHEDULE AND NOTES

SHEET NO.
LI100

TITLE BLOCK VERSION: 20210830
MODEL: P:\Projects\25-101 IH UVH Sports Performance Center\02-Working\01-Drawings\01-SD\25-101 Site Plan.dwg
TEMPLATE VERSION: 23.0.6
PRINT DATE: 4/24/2026



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SHEET TITLE
OVERALL IRRIGATION PLAN

SHEET NO.
LI101

0 15' 30' 60'
Scale: 1" = 30'-0"

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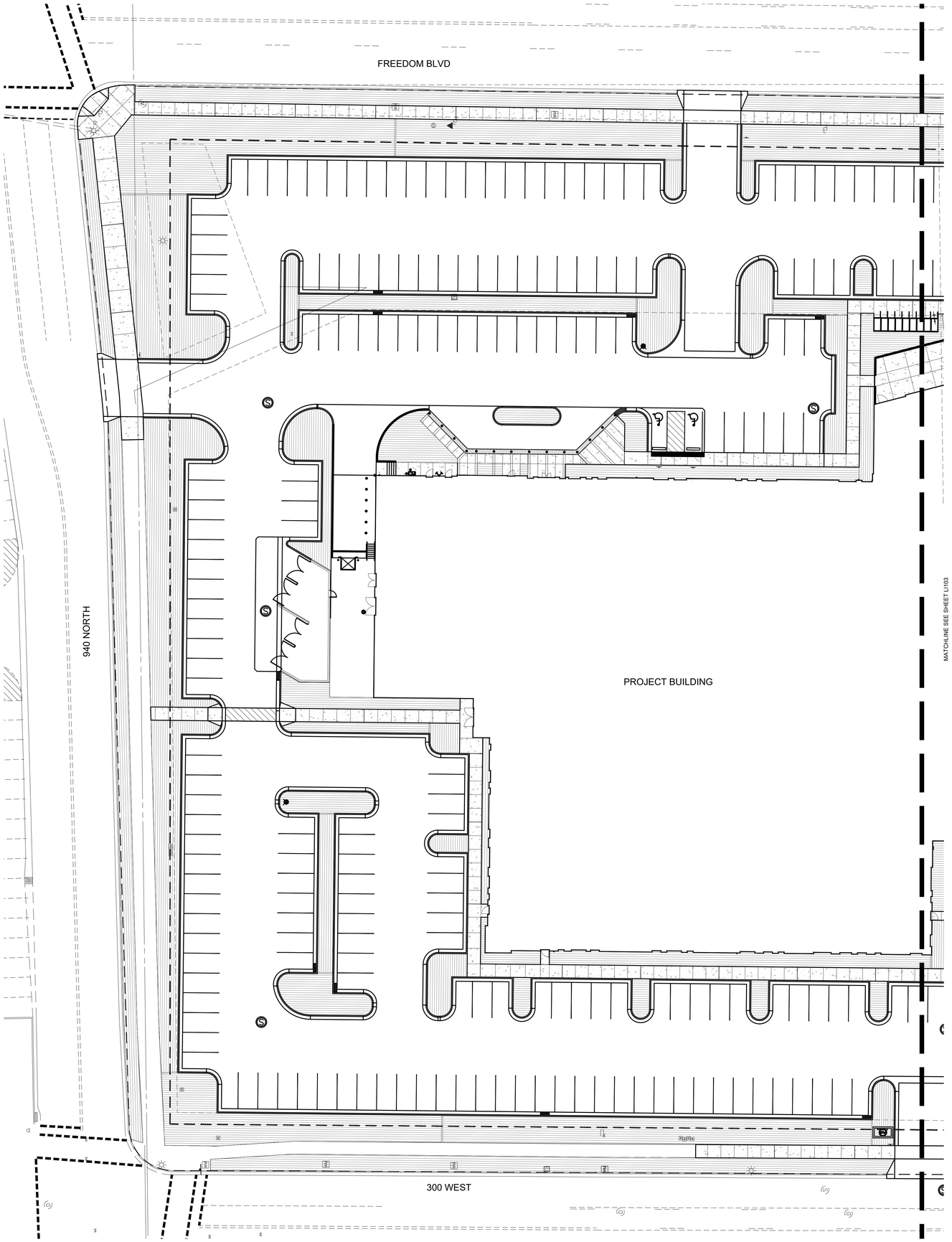

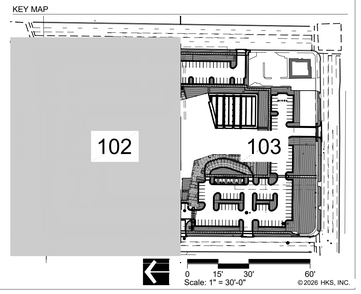

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Date: XX/XX/XXXX

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HKS PROJECT NUMBER
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ISSUE
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SHEET TITLE
IRRIGATION PLAN

SHEET NO.
LI102

TITLE BLOCK VERSION: 20210830

MODEL: P:\Projects\25-101 IH UVH Sports Performance Center\02-Working\01-Drawings\01-SD\25-101 Site Plan.dwg

TEMPLATE VERSION: 23.0.6

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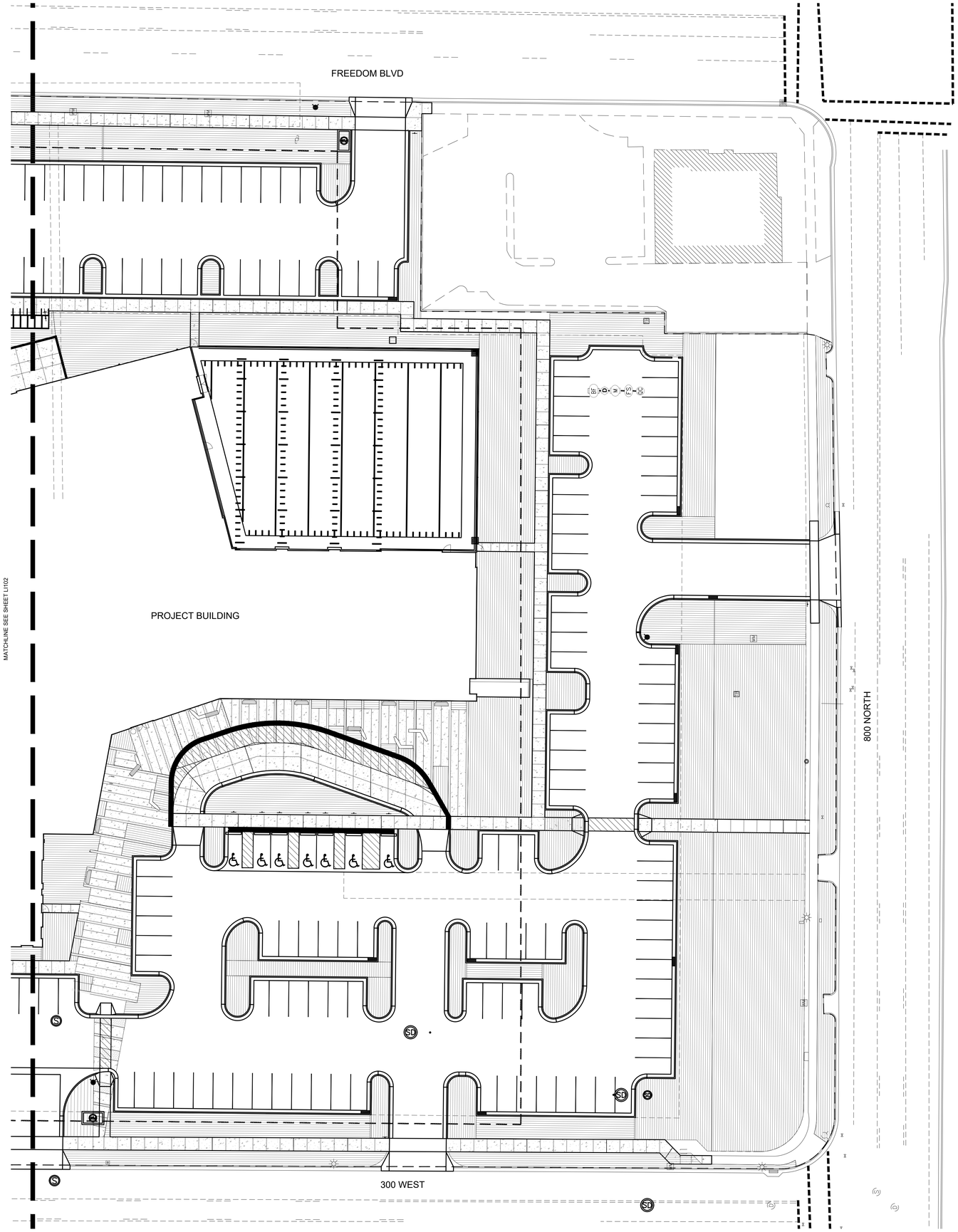

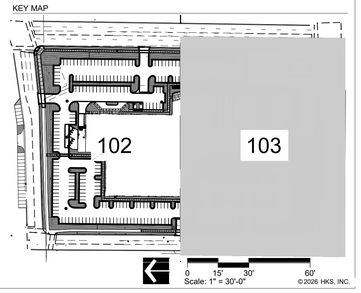

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SHEET TITLE
IRRIGATION PLAN

SHEET NO.
LI103

TITLE BLOCK VERSION: 20210830
MODEL: P:\Projects\25-101 IH UVH Sports Performance Center\02-Working\01-Drawings\01-SD\25-101 Site Plan.dwg
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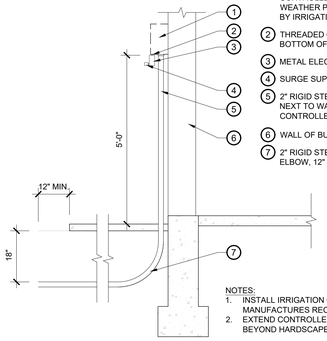
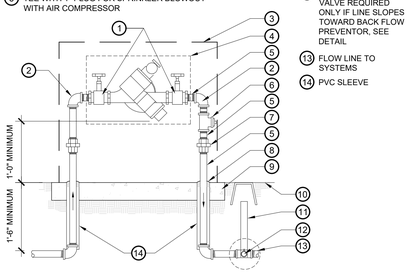


1. AUTOMATIC IRRIGATION CONTROLLER TO BE INSTALLED IN WEATHER PROOF BOX. PROVIDED BY IRRIGATION CONTRACTOR
2. THREADED CONNECTOR TO BOTTOM OF CONTROLLER
3. METAL ELECTRICAL JUNCTION BOX
4. SURGE SUPPRESSOR
5. 2" RIGID STEEL CONDUIT LOCATED NEXT TO WALL (ONE FOR EACH CONTROLLER)
6. WALL OF BUILDING
7. 2" RIGID STEEL CONDUIT SWEEP ELBOW, 12" RADIUS MIN.

NOTES:
1. INSTALL IRRIGATION CONTROLLER PER MANUFACTURES RECOMMENDATIONS.
2. EXTEND CONTROLLER SLEEVE 12" MIN BEYOND HARDSCAPE

1 IRRIGATION CONTROLLER EXTERIOR MOUNT
NTS P-26.101-04

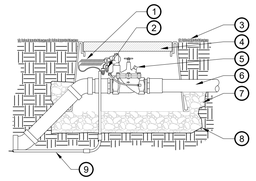
1. BRONZE GATE VALVES
2. ELL TYP.
3. V.I.T. INC. STRONGBOX EXPANDED METAL BACKFLOW COVER MODEL: BC-45CR
4. BACKFLOW PREVENTOR ASSEMBLY
5. NIPPLE
6. TEE WITH 1" PLUG FOR SPRINKLER BLOWOUT WITH AIR COMPRESSOR
7. UNION (2 PLACES)
8. SEALANT
9. 4" CONCRETE SLAB
10. FINISH GRADE
11. 2" CLASS 200 PVC SLEEVE (2 PLACES)
12. MANUAL DRAIN VALVE REQUIRED ONLY IF LINE SLOPES TOWARD BACK FLOW PREVENTOR, SEE DETAIL
13. FLOW LINE TO SYSTEMS
14. PVC SLEEVE



2 BACKFLOW PREVENTOR
NTS P-26.101-01

1. USE 1/2" PVC SCRAP TO WRAP 12" OF ADDITIONAL WIRE BEFORE CONNECTING
2. CONNECT WIRES TO VALVE USING WATER TIGHT CONNECTORS
3. FINISH SURFACE
4. RECTANGULAR VALVE BOX
5. MASTER VALVE (SEE LEGEND FOR PRESSURE REGULATION AND SURGE PROTECTION OPTION)
6. PRESSURE SUPPLY LINE, ALIGN WITH FLOW SENSOR
7. 3/4" GRAVEL SUMP IN, UNDER AND AROUND VALVE BOX. FILL TO TOP OF VALVE BOX HOLES
8. FABRIC AROUND GRAVEL SUMP
9. 3/4" SCH 40 WIRE CONDUIT WITH SWEEP FOR MASTER VALVE WIRES (TO CONTROLLER)

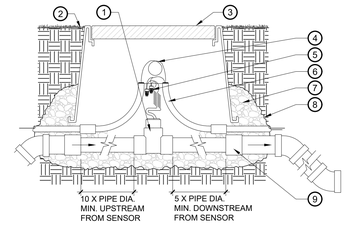
NOTES:
1. INSTALL MASTER VALVE PER MANUFACTURES RECOMMENDATIONS.



3 MASTER VALVE
NTS P-26.101-17

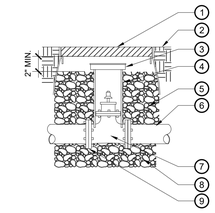
1. FLOW SENSOR (SEE LEGEND)
2. FINISH SURFACE
3. RECTANGULAR VALVE BOX (DO NOT CUT ADDITIONAL HOLES INTO BOX)
4. CABLE FROM MASTER VALVE TO CONTROLLER ASSEMBLY
5. WATER TIGHT CONNECTORS
6. 1 1/4" SCH. 40 WIRE CONDUIT WITH SWEEP FOR FLOW SENSOR/MASTER VALVE CABLE (TO CONTROLLER)
7. 3/4" GRAVEL SUMP IN. UNDER AND AROUND VALVE BOX. FILL TO TOP OF VALVE BOX HOLES.
8. INSTALL FILTER FABRIC AROUND GRAVEL SUMP
9. PVC REDUCING BRUSHING FOR REDUCTION IN PIPE SIZE AT FLOW SENSOR

NOTE:
1. INSTALL FLOW SENSOR AS PER MANUFACTURES RECOMMENDATIONS.



4 FLOW SENSOR
NTS P-26.101-18

1. STANDARD PLASTIC VALVE BOX
2. FINISH GRADE
3. CAP
4. CLASS 200 PVC SLEEVE (SIZE AND LENGTH AS REQUIRED) NOTCH OVER VALVE FOR STABILITY
5. 1"-2" GRAVEL SETTING BED TO SECURE SLEEVE
6. MAINLINE
7. GATE VALVE PER PLAN AND SPEC.
8. 6" GRAVEL BED
9. COMPANION FLANGE WITH ALL NECESSARY GASKETS AND FITTING

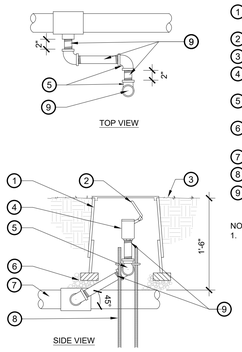


NOTES:
1. SIZE GATE VALVE PER ADJACENT MAIN LINE.
2. CONTRACTOR TO INSTALL GATE VALVE WHEN MAIN LINE SIZE IS 2 1/2" AND GREATER.

5 ISOLATION GATE VALVE
NTS P-26.101-15

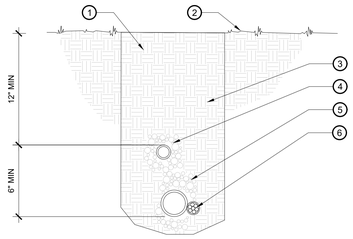
1. ROUND VALVE BOX, WITH EXTENSIONS AS NEEDED
2. VALVE COVER
3. FINISH GRADE
4. QUICK COUPLING VALVE PER PLANS
5. 3/4" PVC SCH 80 90 DEGREE TXT ELLS
6. PEA GRAVEL (EXTEND UNDER BRICKS)
7. SCH 40 PVC
8. 5/8" REBAR STAKES, 24' LENGTH
9. (2) 3/4" PVC SCH 80 NIPPLES. LENGTH AS NEEDED

NOTE:
1. ENSURE REBAR DOES NOT PUNCTURE WATERPROOF MEMBRANE OR STRUCTURE



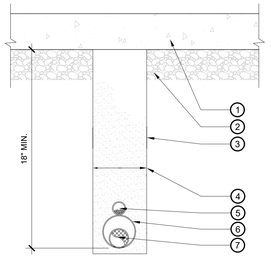
6 QUICK COUPLING VALVE
NTS P-26.101-16

1. TOPSOIL PER SPEC.
2. FINISH GRADE
3. COMPACTED BACKFILL
4. LATERAL PVC LINE
5. 2" SAND OR ROCK FREE SOIL AROUND ALL PIPE
6. PLACE ALL CONTROL WIRE IN PVC CONDUIT AND PLACE ADJACENT MAINLINE. SEE IRRIGATION SCHEDULE FOR CONDUIT/SLEEVE SIZE



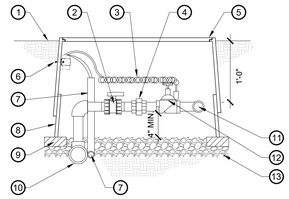
7 TRENCH CONVENTIONAL WIRE
NTS P-26.101-12

1. PAVEMENT SECTION
2. AGGREGATE BASE
3. BACKFILL
4. TRENCH WIDTH 21" MINIMUM TO 95% TO ALLOW FOR COMPACTION
5. CONTROLLER WIRE IN SLEEVE
6. SLEEVE - SLEEVE SIZE SHALL BE 2 TIMES SIZE OF PIPE BEING SLEEVED
7. IRRIGATION MAIN/LATERAL LINE



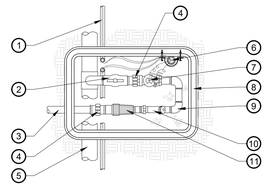
8 PIPE TRENCH IN PAVEMENT
NTS P-26.101-13

1. FINISH GRADE
2. PVC BALL VALVE
3. 24" COILED WIRE
4. SCH. 80 PVC "ACTION" UNIONS
5. JUMBO RECTANGULAR VALVE BOX
6. DECODER ATTACHED TO VALVE BOX WALL W/STAINLESS STEEL CONDUIT CLAMP FASTENED TO SIDE OF VALVE BOX W/STAINLESS STEEL BOLTS
7. MAXI-CABLE WIRE IN CONDUIT
8. VALVE BOX EXTENSION AS REQUIRED
9. PAVING BRICK
10. MANIFOLD SUB-MAINLINE.
11. PVC ELL - SEE TOP VIEW FOR MORE DRIP EQUIPMENT
12. VALVE PER PLANS
13. 6" DEEP PEA GRAVEL SUMP

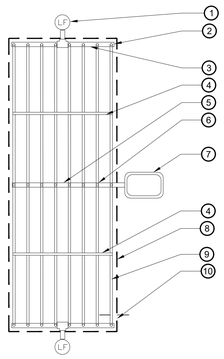


9 DRIP VALVE ASSEMBLY - ELEVATION
1" = 1'-0" P-26.101-85

1. WIRE IN CONDUIT
2. PVC BALL VALVE
3. SCH. 40 PVC LATERAL LINE 12" DEEP MIN
4. SCH. 80 PVC "ACTION" UNION.
5. SCH. 40 PVC MANIFOLD/ SUB-MAIN SUPPLY LINE, 18" DEPTH.
6. DECODER ATTACHED TO VALVE BOX WALL W/ STAINLESS STEEL CONDUIT CLAMP FASTENED TO SIDE OF VALVE BOX W/ STAINLESS STEEL BOLTS.
7. VALVE PER PLANS
8. JUMBO RECTANGULAR VALVE BOX
9. PVC ELLS
10. FILTER ASSEMBLY
11. PRESSURE REGULATOR

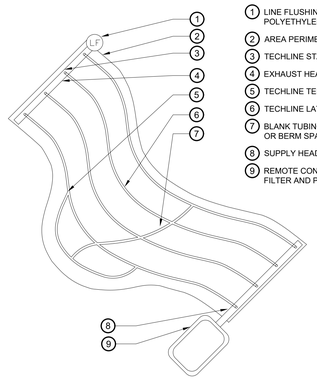


10 DRIP VALVE ASSEMBLY - TOP VIEW
1" = 1'-0" P-26.101-28



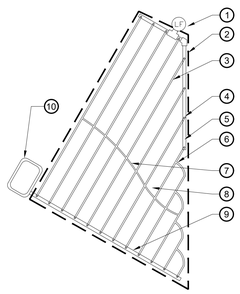
1. MANUAL LINE FLUSHING VALVE PLUMBED TO PVC OR POLY
2. TECHLINE START CONNECTION MALE ADAPTER
3. PVC OR POLY EXHAUST HEADER
4. BLANK TUBING EVERY 30' +/-
5. PVC OR POLY SUPPLY HEADER
6. TECHLINE START CONNECTION
7. REMOTE CONTROL VALVE WITH DISC FILTER AND PRV
8. AREA PERIMETER
9. TECHLINE CV TUBING
10. PERIMETER LATERALS 2" TO 4" FROM EDGE

11 TECHLINE CV CENTER FEED LAYOUT
NTS P-26.101-06



1. LINE FLUSHING VALVE PLUMBED TO POLYETHYLENE
2. AREA PERIMETER
3. TECHLINE START CONNECTION
4. EXHAUST HEADER
5. TECHLINE TEE
6. TECHLINE LATERAL TUBING
7. BLANK TUBING CENTERED ON MOUND OR BERM SPACED EVERY 30' +/-
8. SUPPLY HEADER
9. REMOTE CONTROL VALVE WITH DISC FILTER AND PRV

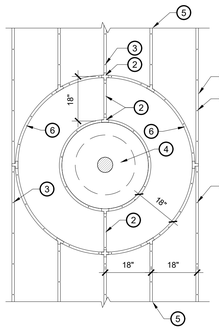
12 IRREGULAR AREAS: ODD CURVES
NTS P-26.101-05



1. LINE FLUSHING VALVE PLUMBED TO POLYETHYLENE
2. AREA PERIMETER
3. TECHLINE LATERAL TUBING
4. TECHLINE START CONNECTION MALE ADAPTER
5. EXHAUST HEADER
6. TECHLINE TEE
7. BLANK TUBING CENTERED ON MOUND OR BERM SPACED EVERY 30' +/-
8. AIR/VACUUM RELIEF VALVE (PLUMBED TO TECHLINE AT EACH HIGH POINT)
9. SUPPLY HEADER
10. REMOTE CONTROL VALVE WITH DISC FILTER AND PRV

13 IRREGULAR LAYOUT
NTS P-26.101-07

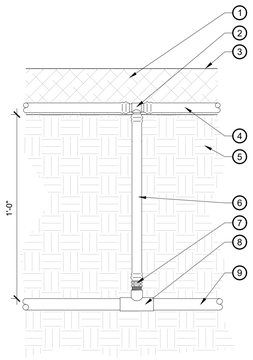
1. TECHLINE CV 17MM DRIPLINE
2. TECHLINE CV 17MM DRIPLINE CONNECTION FITTINGS (TEE'S, INSERT CROSSES AND INSERT COUPLERS AS NECESSARY)
3. IN-LINE DRIP EMITTER: 12" O.C. SPACING
4. TREE TRUNK LOCATION/ROOTBALL
5. DRIPLINE CONTINUES ON PER OTHER DETAILS. INSTALL DRIPLINE AS INDICATED PER BED LAYOUT DETAILS
6. CONNECT DRIPLINE ROWS W/ ADDITIONAL DRIPLINE SEGMENT



NOTES:
ADD CONNECTIONS AND EMITTERS AS TREE TRUNKS ARE ENCOUNTERED THROUGHOUT THE SITE. DRIPLINE TO RUN UNINTERRUPTED AS SHOWN IN OTHER DETAILS WHERE NO TREES ARE PRESENT. DRIPLINE TO FOLLOW CONTOURS AND DIRECTION PER SITE CONDITIONS STRAIGHT LINES ARE DIAGRAMMATIC ONLY.

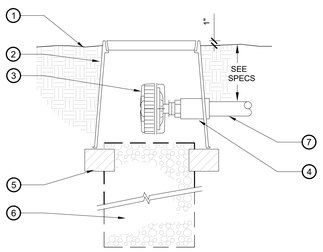
14 DRIPLINE AT TREE TRUNK LOCATION
NTS P-26.101-11

1. MULCH, PER PLANS
2. TECHLINE TEE
3. FINISH GRADE
4. INLINE DRIP TUBING, PLACED ON TOP OF TOPSOIL
5. TOPSOIL
6. BLANK TUBING
7. TECHLINE 3/4" MALE ADAPTER
8. PVC TEE (SxSxT)
9. PVC PIPING



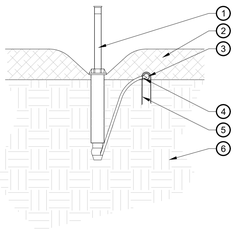
15 INLINE DRIP START CONNECTION
3" = 1'-0" P-26.101-33

1. FINISH GRADE
2. VALVE BOX - SEE SPECS.
3. LINE FLUSHING VALVE TL050MFV-1
4. PVC REDUCER ADAPTER Sx 1/2" FPT (SIZE AS REQ'D)
5. BRICK SUPPORTS (THREE)
6. 3/4" GRAVEL SUMP (I CUBIC FOOT)
7. PVC LATERAL (OR EXHAUST HEADER)



16 TECHLINE LINE FLUSHING VALVE
1" = 1'-0" P-26.101-34

1. DRIP LINE INDICATOR
2. MULCH, PER PLANS
3. IN-LINE DRIP TUBING
4. 1/4" SELF-PIERCING CONNECTION FITTING
5. TIE-DOWN STAKE
6. TOPSOIL



NOTE:
1. DRIP LINE INDICATOR TO BE PLACED AT END OF EACH RUN OF DRIP LINE.
2. EMITTER TO BE VISIBLE TO MAINTENANCE PERSONNEL TO INDICATE DRIP LINE IS IN OPERATION.

17 POP-UP DRIP LINE INDICATOR
2" = 1'-0" P-26.101-35

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KEY PLAN

REVISION

HKS PROJECT NUMBER
27487.000
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8/26/2026
ISSUE
DESIGN DEVELOPMENT
SHEET TITLE
IRRIGATION DETAILS
SHEET NO.
LI501

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TITLE BLOCK VERSION: 20210830
MODEL: P:\Projects\05-101 IH UVH Sports Performance Center\02-Working\01-Drawings\01-SD\05-101 Site Plan.dwg
TEMPLATE VERSION: 23.0.6
PRINT DATE: 4/24/2026

PLANT SCHEDULE

SYMBOL	CODE	BOTANICAL NAME	COMMON NAME	SIZE	MATURE SIZE (HXW)	QTY
DECIDUOUS TREES						
	AH2	ACER TATARICUM `HOT WINGS`	HOT WINGS MAPLE	2" CAL	20` X 15`	18
	ATP	ACER TRUNCATUM X PLATANOIDES 'WARRENRED'	PACIFIC SUNSET MAPLE	2" CAL	30` X 25`	43
	AS	AMELANCHIER LAEVIS `JFS-ARB'	SPRING FLURRY ALLEGHENY SERVICEBERRY	2" CAL	40` X 20`	28
	CK	CLADRASTIS KENTUKEA	AMERICAN YELLOWWOOD	2" CAL	40` X 40`	29
	GR	GINKGO BILOBA 'MENHIR'	SKINNY FIT MAIDENHAIR TREE	2" CAL	12' X 3'	10
	GS4	GLEDITSIA TRIACANTHOS INERMIS `SHADEMASTER'	SHADEMASTER LOCUST	2" CAL	45` X 35`	23
	MB	MALUS X 'JFS KW214MX'	IVORY SPEAR CRABAPPLE	2" CAL	18` X 7`	6
	TCG	TILIA CORDATA 'GREENSPIRE'	GREENSPIRE LITTLELEAF LINDEN	2" CAL	50` X 35`	59
	ZSC	ZELKOVA SERRATA 'JFS-KW1'	CITY SPRITE JAPANESE ZELKOVA	2" CAL	25` X 20`	9
EVERGREEN TREES						
	JS	JUNIPERUS SCOPULORUM 'SKYROCKET'	SKYROCKET JUNIPER	6`	20` X 4`	34
	PL4	PINUS LEUCODERMIS	BOSNIAN PINE	6`	40` X 12`	16
EXISTING TREES						
	EX	TREE TO REMAIN	PROTECT-IN-PLACE	EXISTING		3
EVERGREEN SHRUBS						
BL	BL	BUXUS MICROPHYLLA KOREANA 'GREEN GEM'	KOREAN BOXWOOD	5 GAL	4` X 4`	411
JY	JY	JUNIPERUS HORIZONTALIS 'YOUNGSTOWN'	YOUNGSTOWN CREEPING JUNIPER	5 GAL	1` X 6`	116
D	D	PINUS MUGO `PUMILIO`	DWARF MUGO PINE	5 GAL	4` X 4`	205
	PS2	PINUS MUGO 'SLOWMOUND'	SLOWMOUND MUGO PINE	5 GAL	3` X 3`	12
TD	TD	TAXUS X MEDIA `DENSIFORMIS`	DWARF ENGLISH YEW	5 GAL	4` X 6`	86
TH	TH	TAXUS X MEDIA 'HICKSII'	HICKS ANGLO-JAPANESE YEW	5 GAL	10' X 4'	8
ORNAMENTAL GRASSES						
	G	BOUTELOUA GRACILIS 'HONEYCOMB'	HONEYCOMB BLUE GRAMA GRASS	5 GAL	2` X 2`	358
K	K	CALAMAGROSTIS X ACUTIFLORA `KARL FOERSTER`	KARL FOERSTER FEATHER REED GRASS	5 GAL	5` X 3`	129
	CO	CALAMAGROSTIS X ACUTIFLORA 'OVERDAM'	OVERDAM FEATHER REED GRASS	5 GAL	3` X 2`	379
	MSA	MISCANTHUS SINENSIS 'ADAGIO'	ADAGIO EULALIA GRASS	5 GAL	4` X 4`	69
PERENNIALS						
	EP	ECHINACEA PURPUREA	PURPLE CONEFLOWER	1 GAL	24" X 24"	342
	GJ	GERANIUM X 'JOHNSON'S BLUE'	JOHNSON'S BLUE GERANIUM	1 GAL	18" X 36"	156
	H1	HEMEROCALLIS X 'HAPPY RETURNS'	HAPPY RETURNS DAYLILY	1 GAL	2` X 3`	275
	HO	HEUCHERA X 'OBSIDIAN'	OBSIDIAN CORAL BELLS	1 GAL	12" X 24"	50
	HJ	HOSTA X `JUNE`	JUNE HOSTA	5 GAL	20" X 20"	58
	LH	LAVANDULA ANGUSTIFOLIA 'HIDCOTE BLUE'	HIDCOTE BLUE ENGLISH LAVENDER	1 GAL	24" X 36"	302
	LB	LEUCANTHEMUM X SUPERBUM 'BECKY'	BECKY SHASTA DAISY	1 GAL	36" X 30"	300
A	A	PEROVSKIA ATRIPLICIFOLIA 'PRIME TIME'	PRIME TIME RUSSIAN SAGE	5 GAL	36" X 36"	195
	RUE	RUDBECKIA FULGIDA 'EARLY BIRD GOLD'	EARLY BIRD GOLD CONEFLOWER	1 GAL	36" X 36"	138
	SV	SALVIA NEMOROSA 'PINK PROFUSION'	PINK PROFUSION MEADOW SAGE	1 GAL	16" X 16"	473
S	S	SALVIA X 'BLUE BY YOU'	BLUE BY YOU SAGE	1 GAL	24" X 24"	366
DECIDUOUS SHRUBS						
AP	AP	ARONIA MELANOCARPA 'SMNAMPEM'	LOW SCAPE SNOWFIRE BLACK CHOKEBERRY	5 GAL	4` X 4`	72
	BTA	BERBERIS THUNBERGII 'ATRO NANA'	DWARF RED LEAF JAPANESE BARBERRY	5 GAL	2` X 3`	141
BD	BD	BUDDLEJA DAVIDII 'BLACK KNIGHT'	BLACK KNIGHT BUTTERFLY BUSH	5 GAL	12` X 6`	76
C	C	CARYOPTERIS X CLANDONENSIS `DARK KNIGHT`	BLUE MIST SHRUB	5 GAL	3` X 3`	190
EC	EC	EUONYMUS ALATUS `COMPACTUS`	COMPACT BURNING BUSH	5 GAL	6` X 6`	47
PO	PO	PHYSOCARPUS OPULIFOLIUS 'SMNPOBLR'	GINGER WINE NINEBARK	5 GAL	6` X 6`	16
P2	P2	POTENTILLA FRUTICOSA 'GOLDFINGER'	GOLDFINGER BUSH CINQUEFOIL	5 GAL	3` X 4`	159
P	P	POTENTILLA FRUTICOSA 'PINK BEAUTY'	PINK BEAUTY BUSH CINQUEFOIL	5 GAL	3` X 3`	146
RL	RL	RHUS AROMATICA `GRO-LOW`	GRO-LOW SUMAC	5 GAL	3` X 6`	179
R3	R3	ROSA X 'RADRAZZ'	KNOCK OUT SHRUB ROSE	5 GAL	4` X 4`	26
RR	RR	ROSA X 'RADWHITE'	WHITE KNOCK OUT ROSE	5 GAL	4` X 4`	208
SA	SA	SPIRAEA X BUMALDA 'ANTHONY WATERER'	ANTHONY WATERER SPIREA	5 GAL	4` X 4`	56
	SA2	SYMPHORICARPOS ALBUS	COMMON SNOWBERRY	5 GAL	6` X 6`	71
SM	SM	SYMPHORICARPOS X DOORENBOSII 'MAGIC BERRY"	MAGIC BERRY SNOWBERRY	5 GAL	5` X 5`	29

PLANTING NOTES

1. PLANT QUANTITIES ARE PROVIDED FOR INFORMATION ONLY. CONTRACTOR TO VERIFY ALL QUANTITIES AND NOTIFY LANDSCAPE ARCHITECT OF ANY DISCREPANCIES FOUND.
2. PROVIDE MATCHING SIZES AND FORMS FOR EACH SPECIES OF TREE INSTALLED ON GRID OR SPACED EQUALLY IN ROWS AS SHOWN ON DRAWINGS, ALIGN TREES ACROSS WALKS, ADJUST SPACING AS NECESSARY, SUBJECT TO REVIEW BY THE LANDSCAPE ARCHITECT.
3. PROVIDE MATCHING SIZES AND FORMS FOR ALL SHRUB PLANTINGS, SPACE EQUALLY AS PER PLANS.
4. EACH LOCATION OF ALL TREES SHALL BE APPROVED BY LANDSCAPE ARCHITECT PRIOR TO FINAL INSTALLATION.
5. CONTRACTOR TO COORDINATE LOCATIONS OF TREES WITH OTHER UTILITIES. SUBJECT TO REVIEW BY THE LANDSCAPE ARCHITECT.
6. CONTRACTOR TO COORDINATE ALL SHRUB AND TREE PLACEMENT AROUND VENTS WITH LANDSCAPE ARCHITECT BEFORE FINAL INSTALLATION.
7. ALL TREES IN TURF AREAS ARE TO HAVE A 3' DIAMETER SHREDDED BARK MULCH RING. TURF SHALL NOT BE WITHIN THAT 3' RING.

REFERENCE NOTES SCHEDULE

SYMBOL	DESCRIPTION	QTY
PLANTING		
	LANDSCAPE BOULDER	53
	6' BUFFER WITH 1' BERM SLOPED AT 33%	
	ARTIFICAL TURF	11,297 SF

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UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

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Date: XX/XX/XXXX

KEY PLAN

REVISION

HKS PROJECT NUMBER
27487.000

DATE
8/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
PLANTING PLAN SCHEDULE AND NOTES

SHEET NO.
LP100

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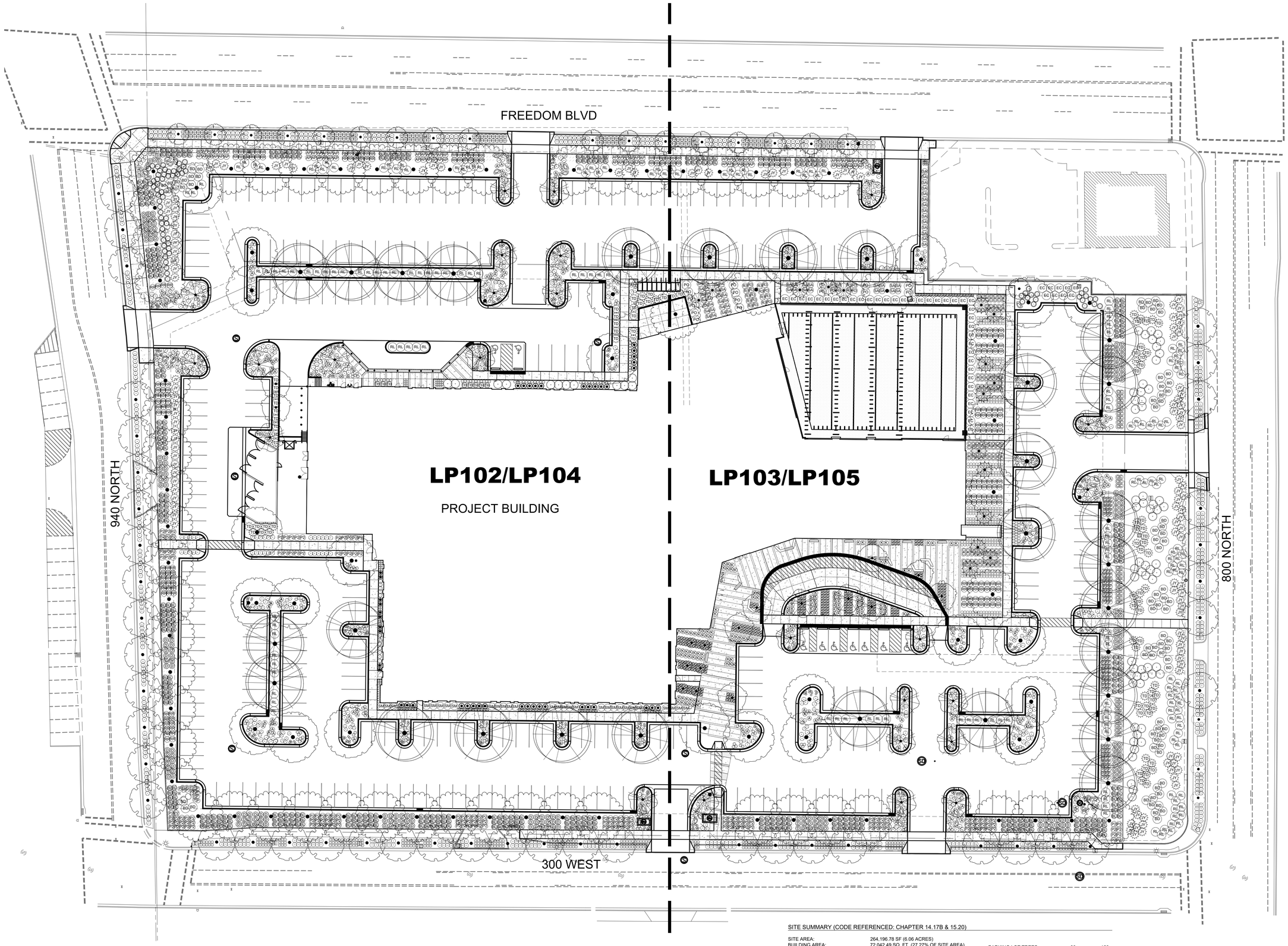

SITE SUMMARY (CODE REFERENCED: CHAPTER 14.17B & 15.20)

SITE AREA:	264,196.78 SF (6.06 ACRES)
BUILDING AREA:	72,042.49 SQ. FT. (27.27% OF SITE AREA)
PARKING LOT AREA:	116,696.86 SQ. FT. (44.17% OF SITE AREA)
LANDSCAPED AREA:	54,878 SQ. FT. (20.77% OF SITE AREA)
SIDEWALK AREA: (QUANTITIES ARE AREAS WITHIN PROPERTY LINE)	15,517.78 SQ. FT. (5.87% OF SITE AREA)

	REQUIRED	PROPOSED
STREET TREES: (1 TREE PER 30' OF STREET FRONTAGE)	60	62
BUFFER COVERAGE:	90%	90%
BUFFER EVERGREEN SHRUBS: (MINIMUM 60% OF SHRUBS)	60%	62%
PARKING LOT TREES: (1 SHADE TREE PER 4 PARKING SPACES)	90	123
PLANT COVERAGE:	40%	40%

0 15' 30' 60'
Scale: 1" = 30'-0"

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KEY PLAN

REVISION

HKS PROJECT NUMBER
27487.000

DATE
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ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
OVERALL PLANTING PLAN

SHEET NO.
LP101

TITLE BLOCK VERSION: 20210830
MODEL: P:\Projects\25-101 IH UVH Sports Performance Center\02-Working\01-Drawings\01-SD\25-101 Site Plan.dwg
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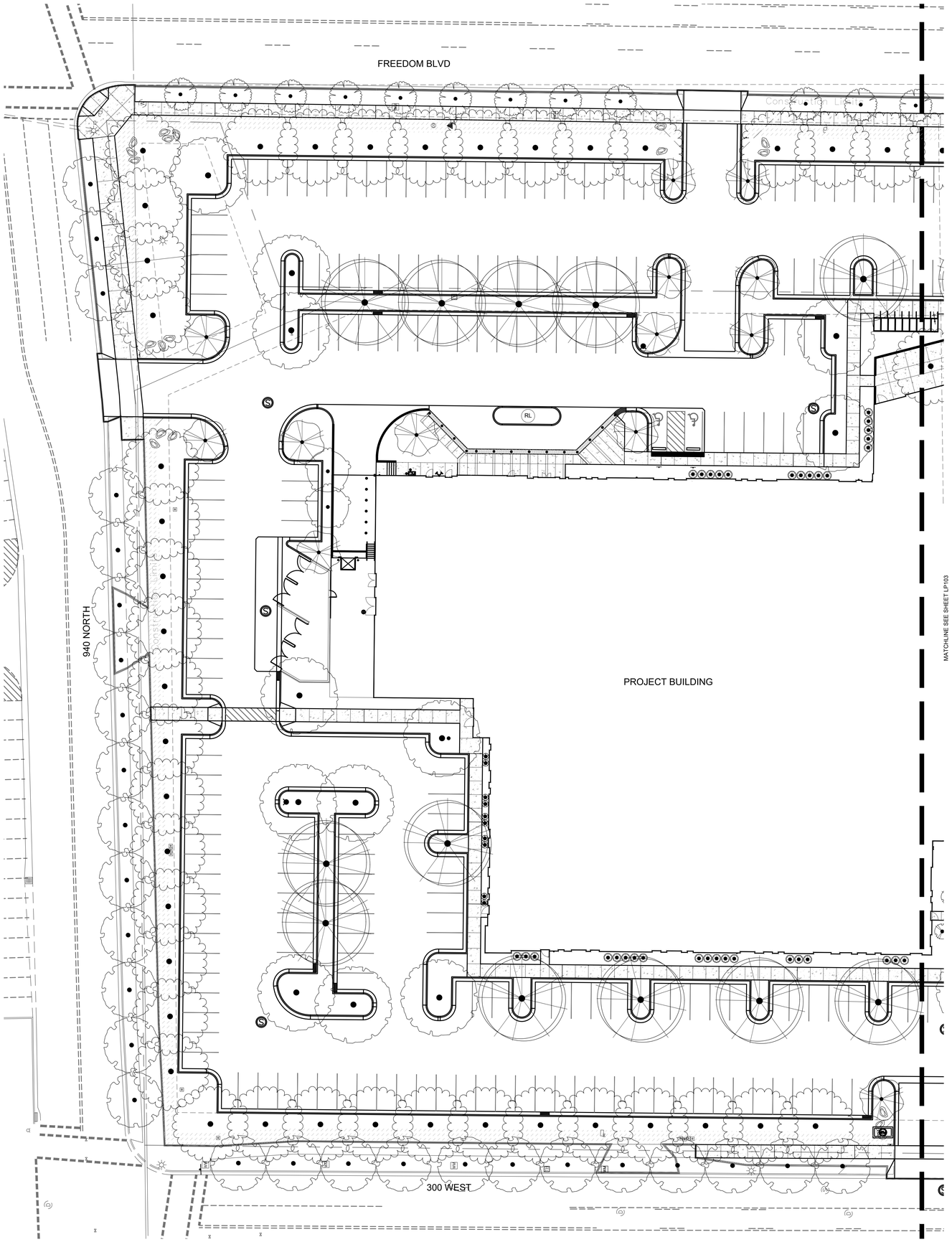


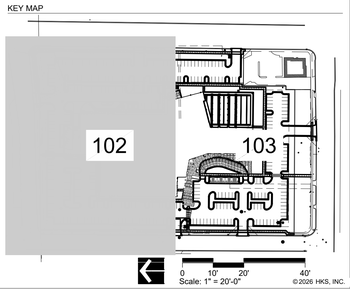
PLANT SCHEDULE

SYMBOL	CODE	BOTANICAL NAME	COMMON NAME
DECIDUOUS TREES			
	AH2	ACER TATARICUM `HOT WINGS`	HOT WINGS MAPLE
	ATP	ACER TRUNCATUM X PLATANOIDES 'WARRENRED'	PACIFIC SUNSET MAPLE
	AS	AMELANCHIER LAEVIS 'JFS-ARB'	SPRING FLURRY ALLEGHENY SERVICEBERRY
	CK	CLADRASTIS KENTUKEA	AMERICAN YELLOWWOOD
	GR	GINKGO BILOBA 'MENHIR'	SKINNY FIT MAIDENHAIR TREE
	GS4	GLEDITSIA TRIACANTHOS INERMIS `SHADEMASTER`	SHADEMASTER LOCUST
	MB	MALUS X 'JFS KW214MX'	IVORY SPEAR CRABAPPLE
	TCG	TILIA CORDATA 'GREENSPIRE'	GREENSPIRE LITTLELEAF LINDEN
	ZSC	ZELKOVA SERRATA 'JFS-KW1'	CITY SPRITE JAPANESE ZELKOVA
EVERGREEN TREES			
	JS	JUNIPERUS SCOPULORUM 'SKYROCKET'	SKYROCKET JUNIPER
	PL4	PINUS LEUCODERMIS	BOSNIAN PINE
EXISTING TREES			
	EX	TREE TO REMAIN	PROTECT-IN-PLACE

REFERENCE NOTES SCHEDULE

SYMBOL	DESCRIPTION	QTY
PLANTING		
	LANDSCAPE BOULDER	53
	6' BUFFER WITH 1' BERM SLOPED AT 33%	
	ARTIFICAL TURF	11,297 SF

KEY MAP



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SHEET TITLE
TREE PLANTING PLAN

SHEET NO.
LP102

TITLE BLOCK VERSION: 20210830
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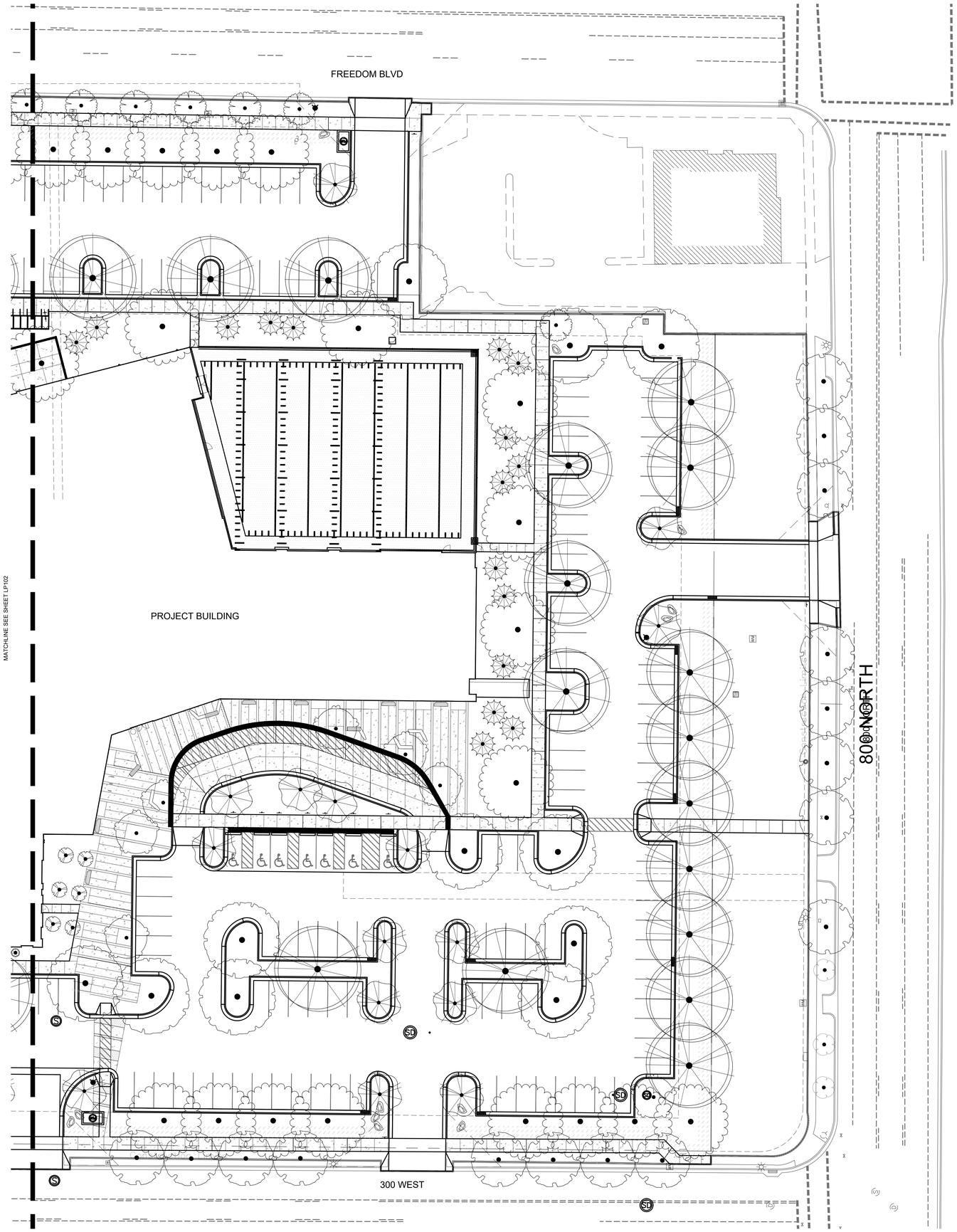

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SYMBOL	CODE	BOTANICAL NAME	COMMON NAME
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	AH2	ACER TATARICUM `HOT WINGS`	HOT WINGS MAPLE
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EVERGREEN TREES			
	JS	JUNIPERUS SCOPULORUM 'SKYROCKET'	SKYROCKET JUNIPER
	PL4	PINUS LEUCODERMIS	BOSNIAN PINE
EXISTING TREES			
	EX	TREE TO REMAIN	PROTECT-IN-PLACE

REFERENCE NOTES SCHEDULE

SYMBOL	DESCRIPTION	QTY
PLANTING		
	LANDSCAPE BOULDER	53
	6' BUFFER WITH 1' BERM SLOPED AT 33%	
	ARTIFICAL TURF	11,297 SF

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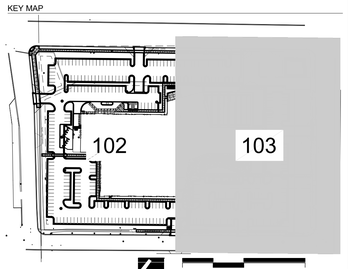

0 10' 20' 40'
Scale: 1" = 20'-0"

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SHEET TITLE
TREE PLANTING PLAN

SHEET NO.
LP103

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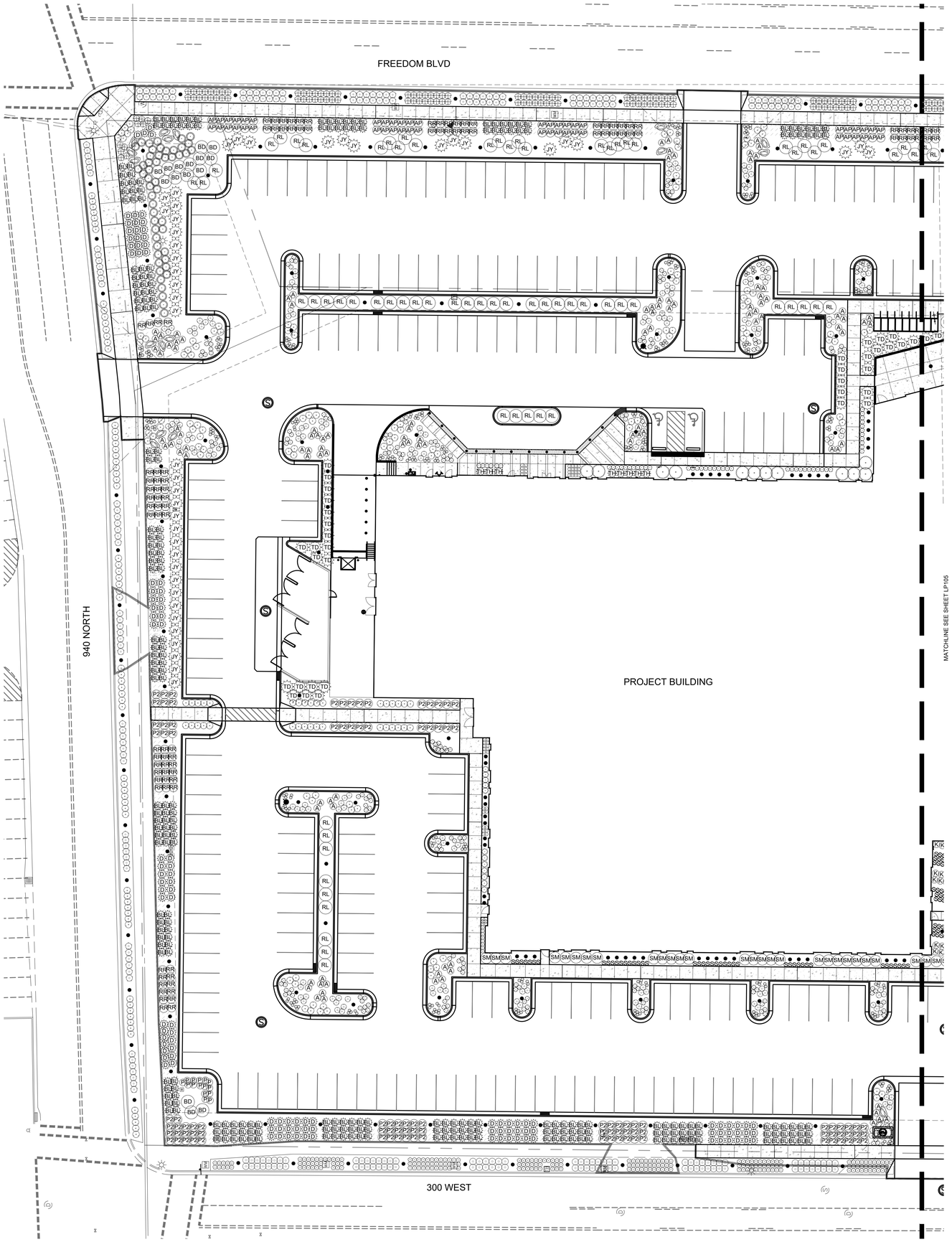


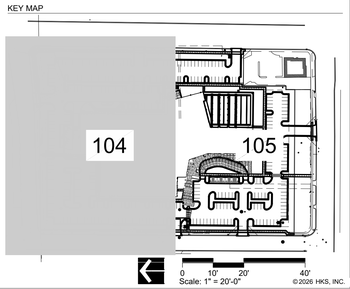
PLANT SCHEDULE

SYMBOL	CODE	BOTANICAL NAME	COMMON NAME
EVERGREEN SHRUBS			
BL	BL	BUXUS MICROPHYLLA KOREANA 'GREEN GEM'	KOREAN BOXWOOD
JY	JY	JUNIPERUS HORIZONTALIS 'YOUNGSTOWN'	YOUNGSTOWN CREEPING JUNIPER
D	D	PINUS MUGO `PUMILIO`	DWARF MUGO PINE
PS2	PS2	PINUS MUGO 'SLOWMOUND'	SLOWMOUND MUGO PINE
TD	TD	TAXUS X MEDIA `DENSIFORMIS`	DWARF ENGLISH YEW
TH	TH	TAXUS X MEDIA 'HICKSII'	HICKS ANGLO-JAPANESE YEW
ORNAMENTAL GRASSES			
G	G	BOUTELOUA GRACILIS 'HONEYCOMB'	HONEYCOMB BLUE GRAMA GRASS
K	K	CALAMAGROSTIS X ACUTIFLORA `KARL FOERSTER'	KARL FOERSTER FEATHER REED GRASS
CO	CO	CALAMAGROSTIS X ACUTIFLORA 'OVERDAM'	OVERDAM FEATHER REED GRASS
MSA	MSA	MISCANTHUS SINENSIS 'ADAGIO'	ADAGIO EULALIA GRASS
PERENNIALS			
EP	EP	ECHINACEA PURPUREA	PURPLE CONEFLOWER
GJ	GJ	GERANIUM X 'JOHNSON'S BLUE'	JOHNSON'S BLUE GERANIUM
H1	H1	HEMEROCALLIS X 'HAPPY RETURNS'	HAPPY RETURNS DAYLILY
HO	HO	HEUCHERA X 'OBSIDIAN'	OBSIDIAN CORAL BELLS
HJ	HJ	HOSTA X `JUNE'	JUNE HOSTA
LH	LH	LAVANDULA ANGUSTIFOLIA 'HIDCOTE BLUE'	HIDCOTE BLUE ENGLISH LAVENDER
LB	LB	LEUCANTHEMUM X SUPERBUM 'BECKY'	BECKY SHASTA DAISY
A	A	PEROVSKIA ATRIPLICIFOLIA 'PRIME TIME'	PRIME TIME RUSSIAN SAGE
RUE	RUE	RUDBECKIA FULGIDA 'EARLY BIRD GOLD'	EARLY BIRD GOLD CONEFLOWER
SV	SV	SALVIA NEMOROSA 'PINK PROFUSION'	PINK PROFUSION MEADOW SAGE
S	S	SALVIA X 'BLUE BY YOU'	BLUE BY YOU SAGE
DECIDUOUS SHRUBS			
AP	AP	ARONIA MELANOCARPA 'SMNAMPEM'	LOW SCAPE SNOWFIRE BLACK CHOKEBERRY
BTA	BTA	BERBERIS THUNBERGII 'ATRO NANA'	DWARF RED LEAF JAPANESE BARBERRY
BD	BD	BUDDLEJA DAVIDII 'BLACK KNIGHT'	BLACK KNIGHT BUTTERFLY BUSH
C	C	CARYOPTERIS X CLANDONENSIS `DARK KNIGHT`	BLUE MIST SHRUB
EC	EC	EUONYMUS ALATUS `COMPACTUS`	COMPACT BURNING BUSH
PO	PO	PHYSOCARPUS OPULIFOLIUS 'SMNPOBLR'	GINGER WINE NINEBARK
P2	P2	POTENTILLA FRUTICOSA 'GOLDFINGER'	GOLDFINGER BUSH CINQUEFOIL
P	P	POTENTILLA FRUTICOSA 'PINK BEAUTY'	PINK BEAUTY BUSH CINQUEFOIL
RL	RL	RHUS AROMATICA `GRO-LOW'	GRO-LOW SUMAC
R3	R3	ROSA X 'RADRAZZ'	KNOCK OUT SHRUB ROSE
RR	RR	ROSA X 'RADWHITE'	WHITE KNOCK OUT ROSE
SA	SA	SPIRAEA X BUMALDA 'ANTHONY WATERER'	ANTHONY WATERER SPIREA
SA2	SA2	SYMPHORICARPOS ALBUS	COMMON SNOWBERRY
SM	SM	SYMPHORICARPOS X DOORENBOSII 'MAGIC BERRY'	MAGIC BERRY SNOWBERRY

REFERENCE NOTES SCHEDULE

SYMBOL	DESCRIPTION	QTY
PLANTING		
	LANDSCAPE BOULDER	53
	6' BUFFER WITH 1' BERM SLOPED AT 33%	
	ARTIFICAL TURF	11,297 SF

KEY MAP



0 10' 20' 40'
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Architect: XXXXXX
Arch. Reg. No.: XXXX
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KEY PLAN

REVISION

HKS PROJECT NUMBER
27487.000

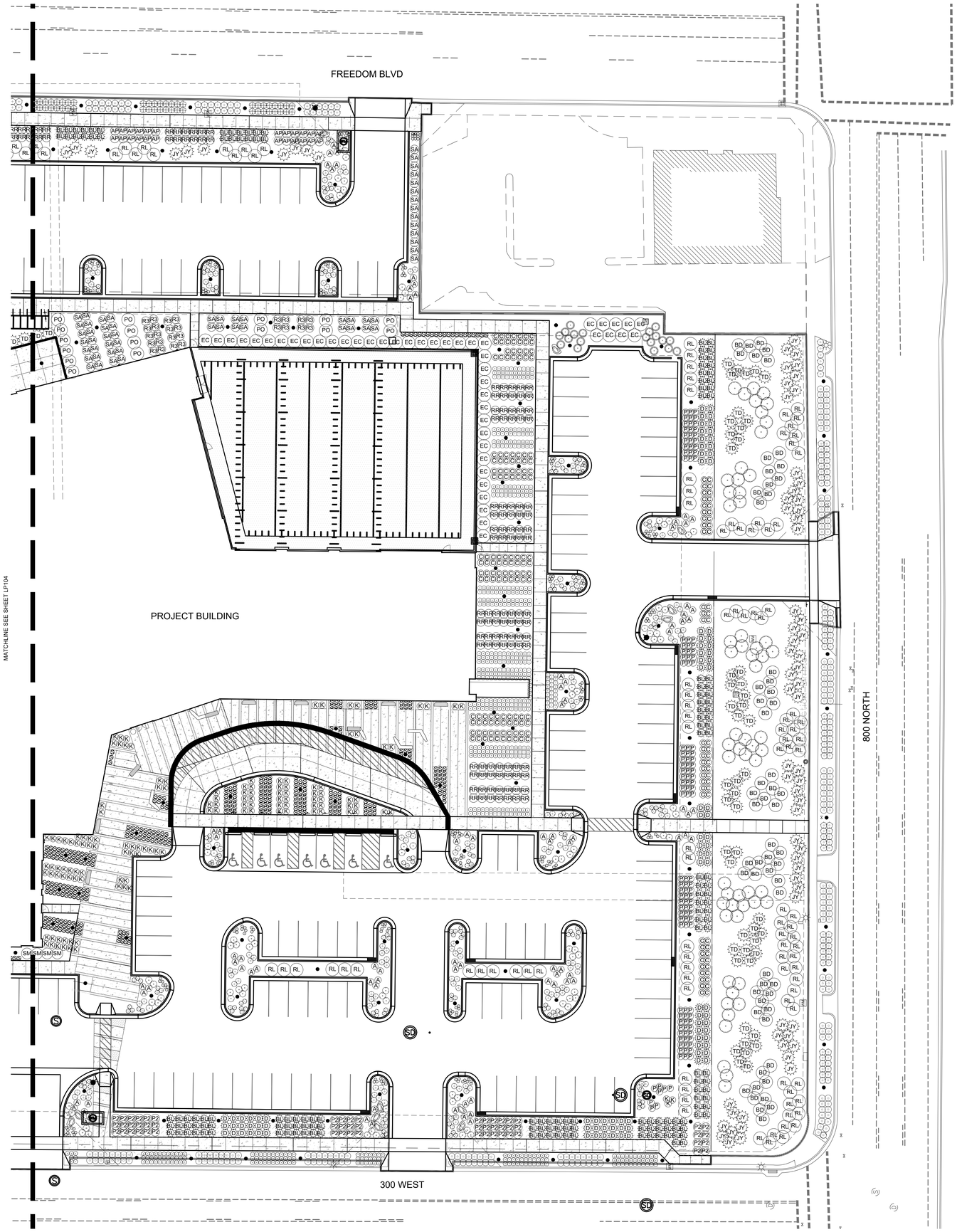
DATE
8/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
UNDERSTORY PLANTING PLAN

SHEET NO.
LP104

TITLE BLOCK VERSION: 20210530
MODEL: P:\Projects\26-101 IH UVH Sports Performance Center\22-Working\01-Drawings\01-SD\26-101 Site Plan.dwg
TEMPLATE VERSION: 23.0.6
PRINT DATE: 4/24/2026



PLANT SCHEDULE

SYMBOL	CODE	BOTANICAL NAME	COMMON NAME
EVERGREEN SHRUBS			
BL	BL	BUXUS MICROPHYLLA KOREANA 'GREEN GEM'	KOREAN BOXWOOD
JY	JY	JUNIPERUS HORIZONTALIS 'YOUNGSTOWN'	YOUNGSTOWN CREEPING JUNIPER
D	D	PINUS MUGO `PUMILIO`	DWARF MUGO PINE
	PS2	PINUS MUGO 'SLOWMOUND'	SLOWMOUND MUGO PINE
TD	TD	TAXUS X MEDIA `DENSIFORMIS`	DWARF ENGLISH YEW
TH	TH	TAXUS X MEDIA 'HICKSII'	HICKS ANGLO-JAPANESE YEW
ORNAMENTAL GRASSES			
	G	BOUTELOUA GRACILIS 'HONEYCOMB'	HONEYCOMB BLUE GRAMA GRASS
K	K	CALAMAGROSTIS X ACUTIFLORA `KARL FOERSTER`	KARL FOERSTER FEATHER REED GRASS
	CO	CALAMAGROSTIS X ACUTIFLORA 'OVERDAM'	OVERDAM FEATHER REED GRASS
	MSA	MISCANTHUS SINENSIS 'ADAGIO'	ADAGIO EULALIA GRASS
PERENNIALS			
	EP	ECHINACEA PURPUREA	PURPLE CONEFLOWER
	GJ	GERANIUM X 'JOHNSON'S BLUE'	JOHNSON'S BLUE GERANIUM
	H1	HEMEROCALLIS X 'HAPPY RETURNS'	HAPPY RETURNS DAYLILY
	HO	HEUCHERA X 'OBSIDIAN'	OBSIDIAN CORAL BELLS
	HJ	HOSTA X `JUNE`	JUNE HOSTA
	LH	LAVANDULA ANGUSTIFOLIA 'HIDCOTE BLUE'	HIDCOTE BLUE ENGLISH LAVENDER
	LB	LEUCANTHEMUM X SUPERBUM 'BECKY'	BECKY SHASTA DAISY
A	A	PEROVSKIA ATRIPLICIFOLIA 'PRIME TIME'	PRIME TIME RUSSIAN SAGE
	RUE	RUDBECKIA FULGIDA 'EARLY BIRD GOLD'	EARLY BIRD GOLD CONEFLOWER
	SV	SALVIA NEMOROSA 'PINK PROFUSION'	PINK PROFUSION MEADOW SAGE
S	S	SALVIA X 'BLUE BY YOU'	BLUE BY YOU SAGE
DECIDUOUS SHRUBS			
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	BTA	BERBERIS THUNBERGII 'ATRO NANA'	DWARF RED LEAF JAPANESE BARBERRY
BD	BD	BUDDLEJA DAVIDII 'BLACK KNIGHT'	BLACK KNIGHT BUTTERFLY BUSH
C	C	CARYOPTERIS X CLANDONENSIS `DARK KNIGHT`	BLUE MIST SHRUB
EC	EC	EUONYMUS ALATUS `COMPACTUS`	COMPACT BURNING BUSH
PO	PO	PHYSOCARPUS OPULIFOLIUS 'SMNPOBLR'	GINGER WINE NINEBARK
P2	P2	POTENTILLA FRUTICOSA 'GOLDFINGER'	GOLDFINGER BUSH CINQUEFOIL
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RL	RL	RHUS AROMATICA `GRO-LOW`	GRO-LOW SUMAC
R3	R3	ROSA X 'RADRAZZ'	KNOCK OUT SHRUB ROSE
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	SA2	SYMPHORICARPOS ALBUS	COMMON SNOWBERRY
SM	SM	SYMPHORICARPOS X DOORENBOSII 'MAGIC BERRY'	MAGIC BERRY SNOWBERRY

REFERENCE NOTES SCHEDULE

SYMBOL	DESCRIPTION	QTY
PLANTING		
	LANDSCAPE BOULDER	53
	6' BUFFER WITH 1' BERM SLOPED AT 33%	
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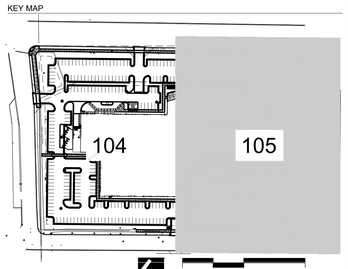

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KEY PLAN

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HKS PROJECT NUMBER
27487.000

DATE
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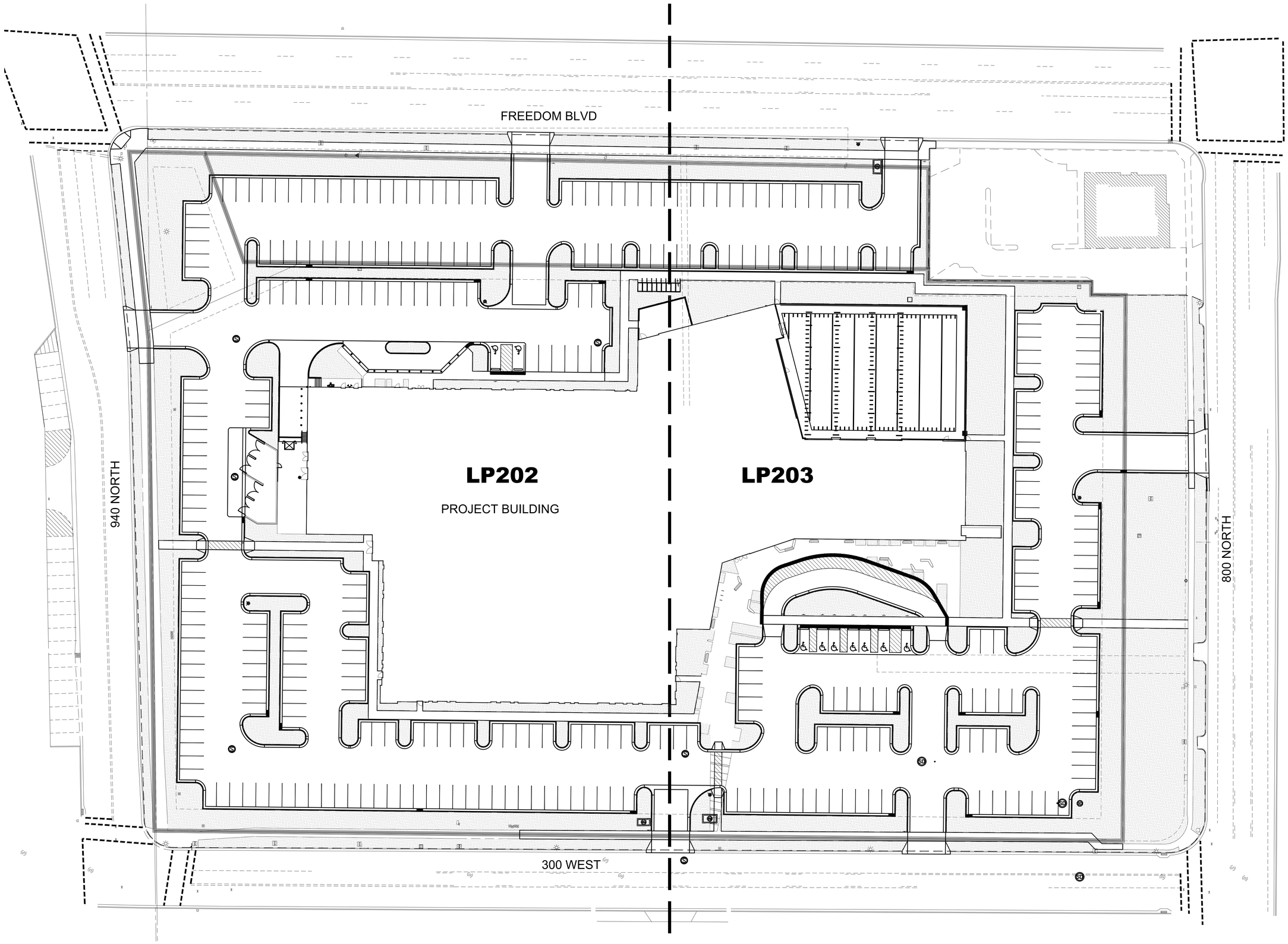
ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
UNDERSTORY PLANTING PLAN

SHEET NO.
LP105

TITLE BLOCK VERSION: 20210830
MODEL: P:\Projects\26-101 IH UVH Sports Performance Center\02-Working\01-Drawings\01-SD\26-101 Site Plan.dwg
TEMPLATE VERSION: 23.0.6
PRINT DATE: 4/24/2026



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SHEET TITLE
TOPSOIL PLAN OVERVIEW

SHEET NO.
LP201

0 15' 30' 60'
Scale: 1" = 30'-0"

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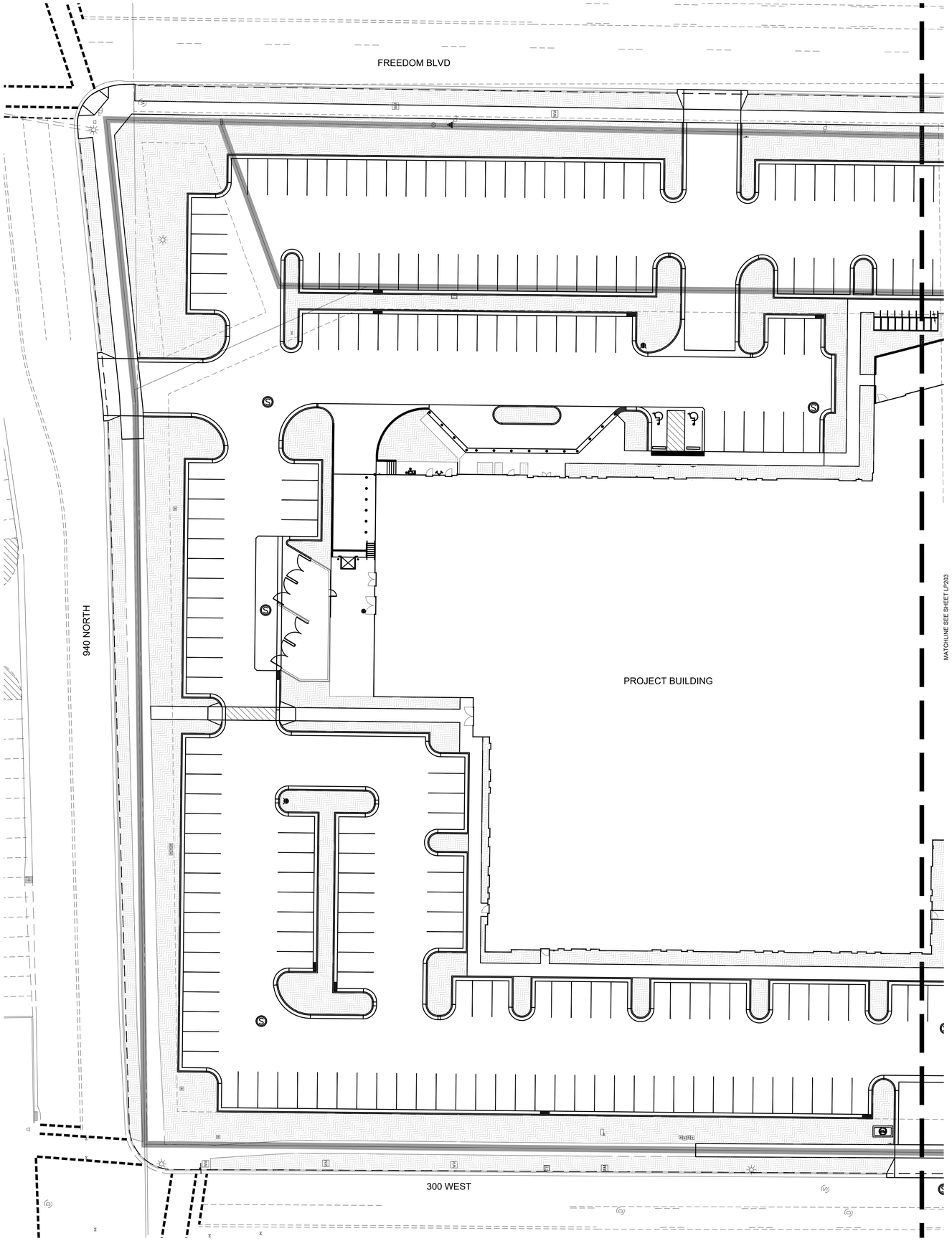
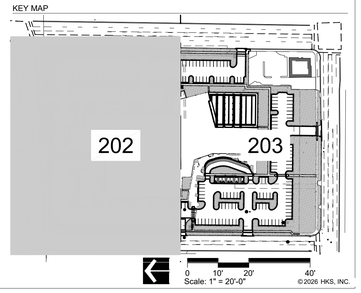


TOPSOIL SCHEDULE

SYMBOL	DESCRIPTION	QTY	DETAIL
TOPSOIL			
	12" DEPTH	87,577 SF	



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SHEET TITLE
TOPSOIL PLAN

SHEET NO.
LP202

TITLE BLOCK VERSION: 20210530

MODEL: P:\Projects\25-101 IH UVH Sports Performance Center\02-Working\01-Drawings\01-SD\25-101 Site Plan.dwg

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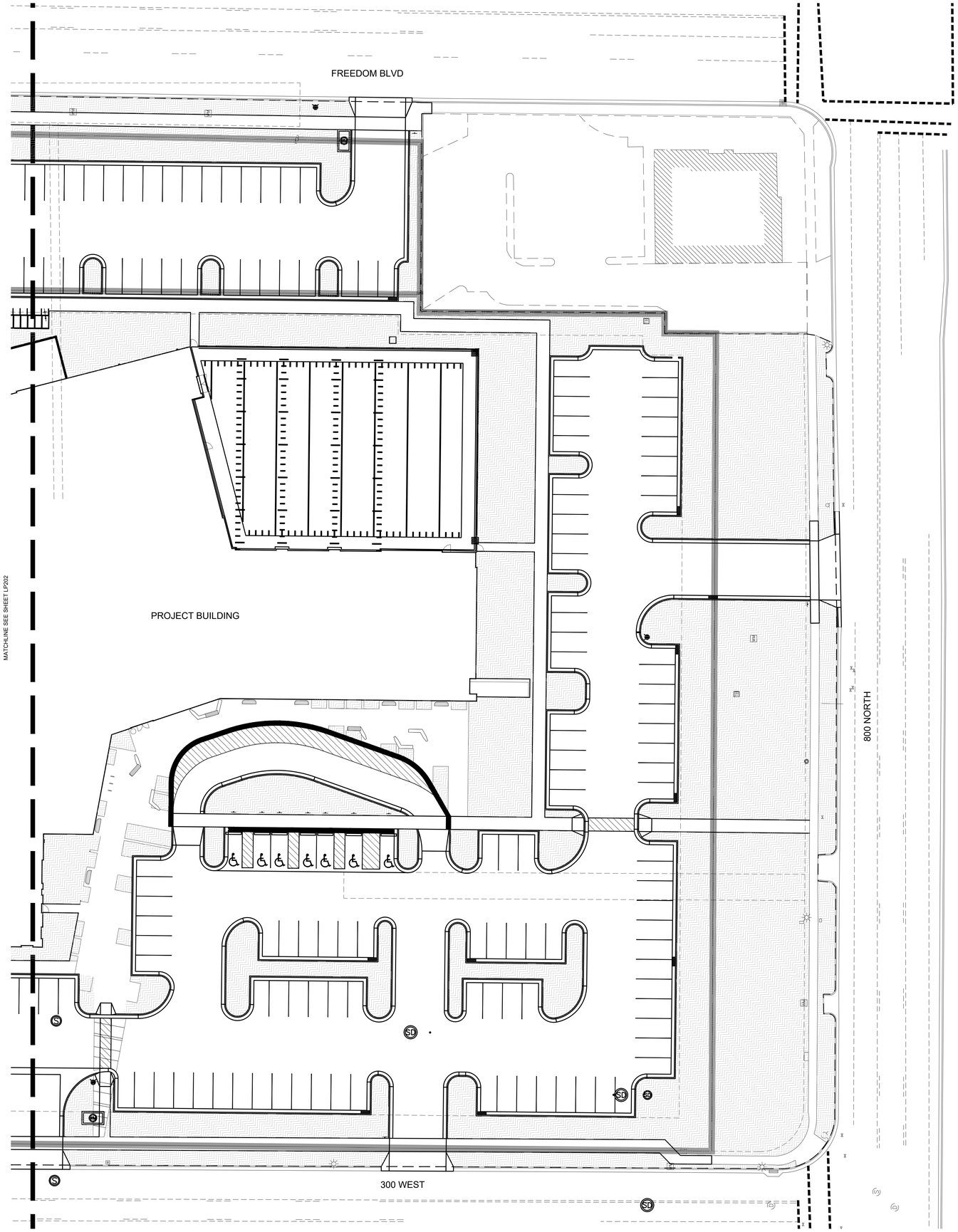
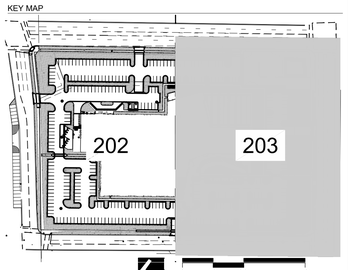


TOPSOIL SCHEDULE

SYMBOL	DESCRIPTION	QTY	DETAIL
TOPSOIL			
	12" DEPTH	87,577 SF	



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27487.000

DATE
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ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
TOPSOIL PLAN

SHEET NO.
LL203

TITLE BLOCK VERSION: 20210830

MODEL: P:\Projects\25-101 IH UVH Sports Performance Center\02-Working\01-Drawings\01-SD\25-101 Site Plan.dwg

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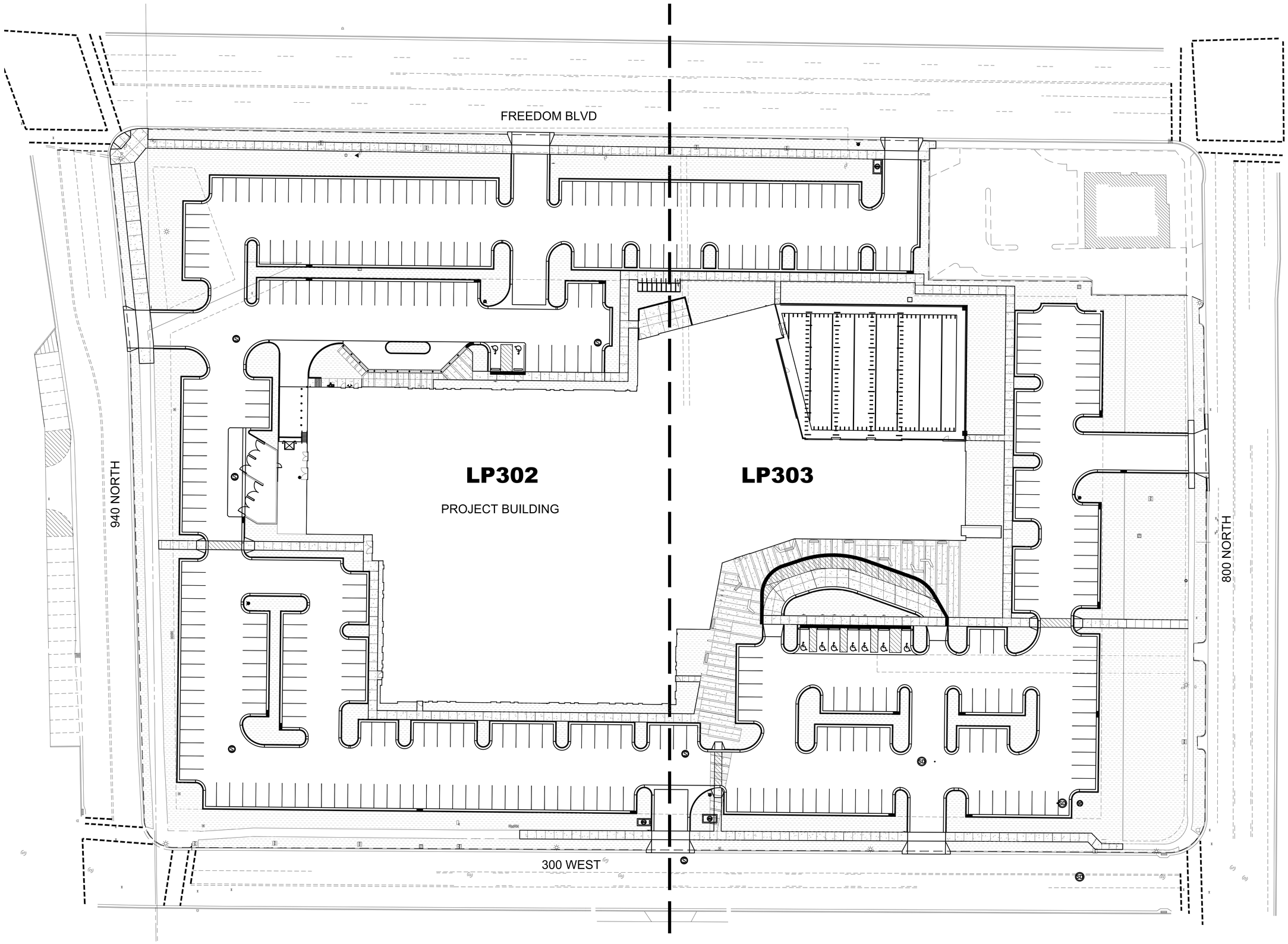
PRINT DATE: 4/24/2026



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REVISION

HKS PROJECT NUMBER
27487.000

DATE
8/26/2026

ISSUE
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SHEET TITLE
MULCH PLAN OVERVIEW

SHEET NO.
LP301

0 15' 30' 60'
Scale: 1" = 30'-0"

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TEMPLATE VERSION: 23.0.6
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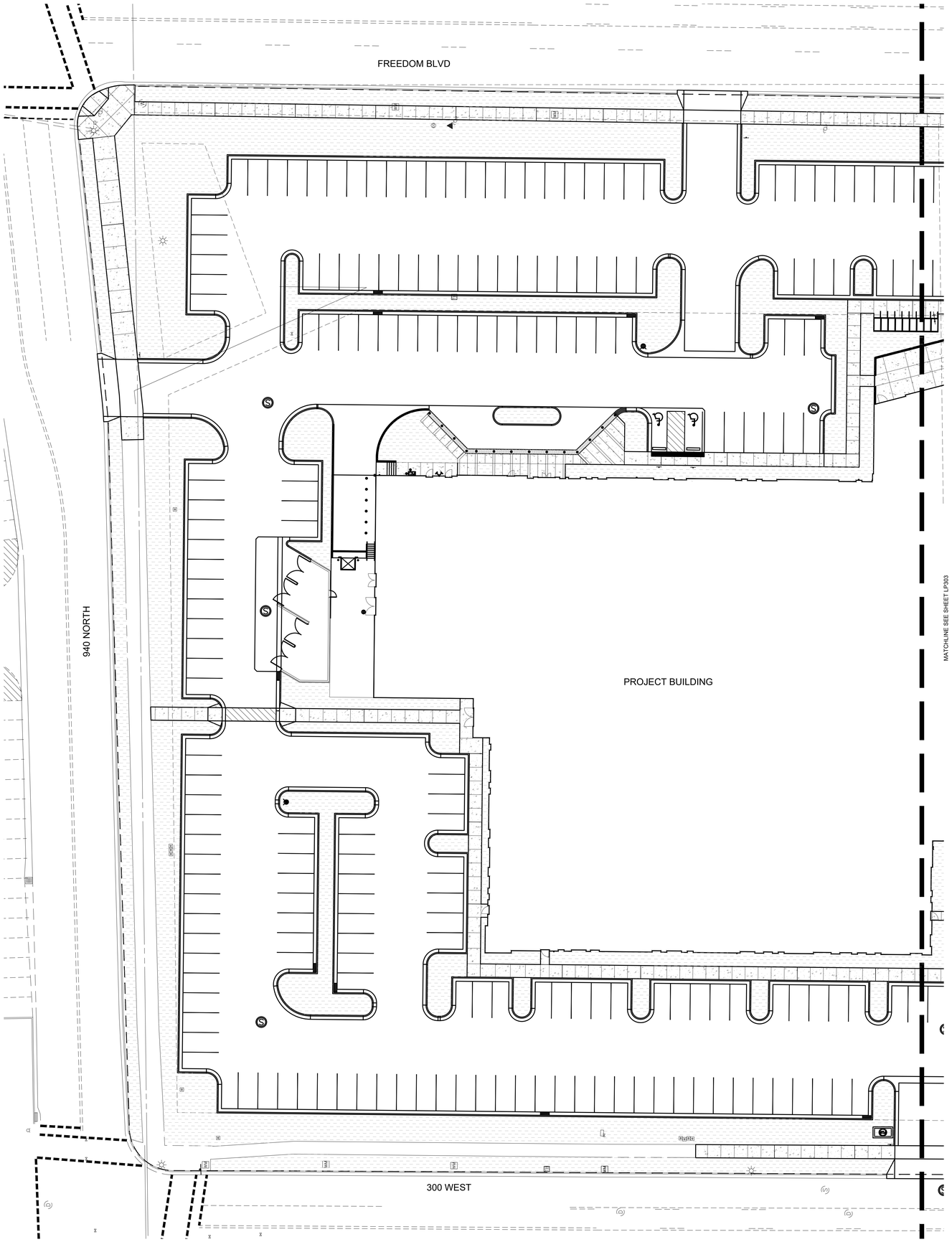
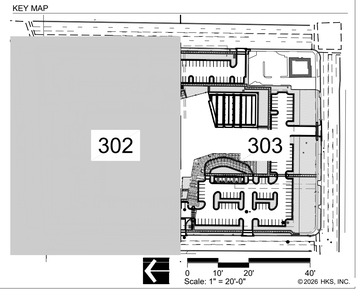


MULCH SCHEDULE

SYMBOL	DESCRIPTION	QTY	DETAIL
MULCH			
	BARK MULCH UNCOLORED	84,519 SF	



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KEY PLAN

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HKS PROJECT NUMBER
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DATE
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ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
MULCH PLAN

SHEET NO.
LP302

TITLE BLOCK VERSION: 20210530

MODEL: P:\Projects\25-101 IH UVH Sports Performance Center\02-Working\01-Drawings\01-SD\25-101 Site Plan.dwg

TEMPLATE VERSION: 23.0.6

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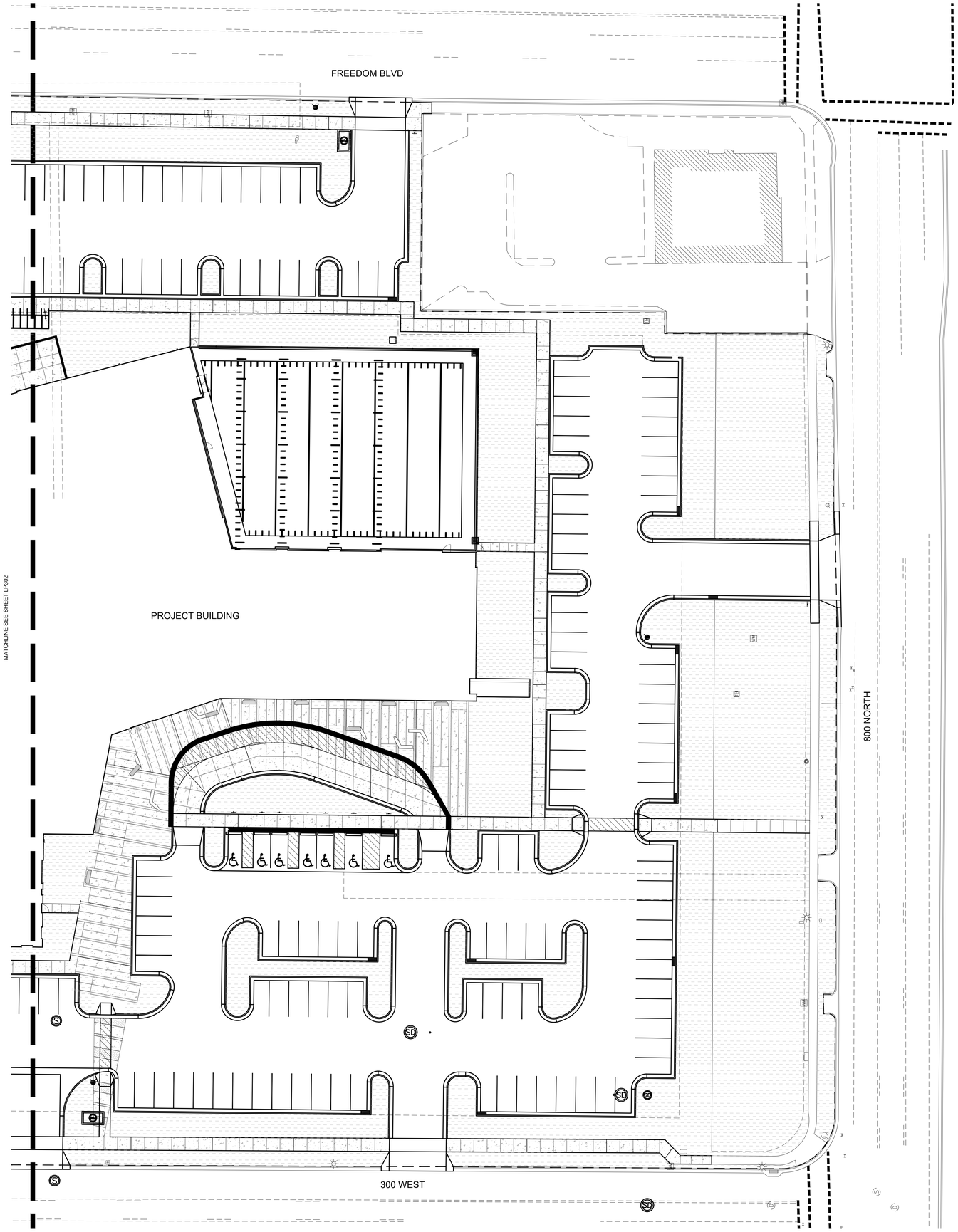

MULCH SCHEDULE

SYMBOL	DESCRIPTION	QTY	DETAIL
MULCH			
	BARK MULCH UNCOLORED	84,519 SF	

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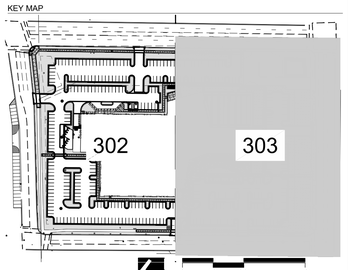
KEY PLAN

REVISION

KEY MAP



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Scale: 1" = 20'-0"

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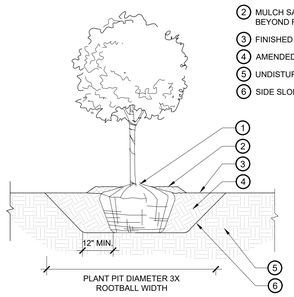
SHEET TITLE
MULCH PLAN

SHEET NO.
LL303

TITLE BLOCK VERSION: 20210830
MODEL: P:\Projects\25-101 IH UVH Sports Performance Center\02-Working\01-Drawings\01-SD\25-101 Site Plan.dwg
TEMPLATE VERSION: 23.0.6
PRINT DATE: 4/24/2026

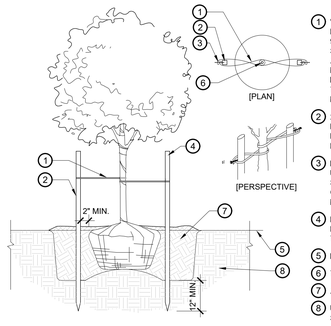


1. SET BASE OF ROOT FLARE 1"-2" ABOVE FINISHED GRADE
2. MULCH SAUCER - EXTEND 6" BEYOND ROOTBALL
3. FINISHED GRADE
4. AMENDED BACKFILL
5. UNDISTURBED SUBGRADE
6. SIDE SLOPE - 45° ANGLE

NOTE:
1. AFTER PLACEMENT, CUT AND REMOVE ALL LACING A WIRE BASKETS FROM ROOTBALL. REMOVE BURLAP FROM SIDES OF ROOTBALL, RETAIN ON BOTTOM.
2. END WEED BARRIER FABRIC AND MULCH 4" FROM TREE TRUNK. MAINTAIN 8" DIA. SPACE AROUND TRUNK TO AVOID GIRDLING TRUNK WITH WEED FABRIC AND MULCH

1 TYPICAL TREE PLANTING IN PLANT PIT

NTS P-26.101-19

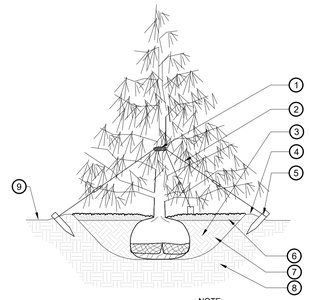


1. " FLAT WOVEN POLYPROPYLENE STRAP, 900 LB. BREAK STRENGTH, LOOP AROUND TRUNK. AFFIX NO HIGHER THAN 1/3 THE HEIGHT OF TREE. ALLOW TREE TO MOVE - DO NOT MAKE LOOP TOO TAUT
2. 2" HARDWOOD STAKE - DRIVE INTO SUBGRADE - DO NOT PIERCE ROOTBALL
3. FOLD ENDS OF STRAP UNDER AND ATTACH TO STAKE WITH 1" GALVANIZED ROOFING NAIL
4. POSITION STAKES ON EAST AND WEST SIDE OF TREE
5. FINISHED GRADE
6. TREE TRUNK
7. AMENDED BACKFILL
8. UNDISTURBED SUBGRADE

NOTE:
1. STAKE TREES PERPENDICULAR TO PREVAILING WIND DIRECTION
2. ALL STRAPS AND STAKES TO BE REMOVED ONE (1) YEAR AFTER PLANTING
3. TOP OF TREE STAKE TO BE 6" BELOW LOWEST BRANCH

2 TREE STAKING - TREES SMALLER THAN 3.0" CAL

NTS P-26.101-21

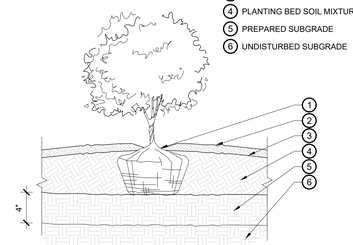


1. RUBBER HOSE 1" DIA. SNUG AROUND TRUNK AT CROTCH
2. 2 STRAND TWISTED 12 GAUGE GALV. GUYING WIRES
3. FERTILIZER TABLET PER SPECIFICATIONS
4. FORM SAUCER
5. (3) 2"x4"x24" TREATED STAKES (TOP OF STAKE 6" ABOVE GROUND)
6. MULCH 4/11
7. SPECIFIED PLANTING MIX - WATER AND TAMP TO REMOVE AIR POCKETS
8. EXISTING SOIL
9. FINISHED GRADE

NOTE:
1. PLANT SO THAT TOP OF ROOT BALL IS EVEN WITH FINISHED GRADE
2. REMOVE BURLAP FROM TOP $\frac{2}{3}$ OF BALL
3. FLAG GUYING WIRES WITH SURVEYOR TAPE
4. STAKES ARE NOT TO BE PLACED IN TURF

3 TYPICAL EVERGREEN TREE

NTS P-26.101-20

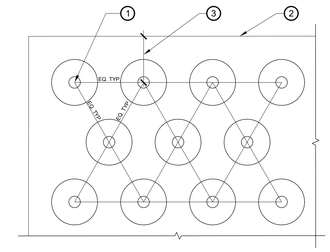


1. SET BASE ROOT FLARE 1"-2" ABOVE FINISHED GRADE
2. MULCH ENTIRE PLANTING BED PER SPEC.
3. FINISHED GRADE
4. PLANTING BED SOIL MIXTURE
5. PREPARED SUBGRADE
6. UNDISTURBED SUBGRADE

NOTE:
1. CONTAINER SHRUBS: CUT AND COMPLETELY REMOVE PLASTIC CONTAINER AT TIME OF PLANTING. GENTLY TEASE ROOTS AROUND ROOTBALL, DO NOT BREAK OR TWIST ROOTS

4 TYPICAL SHRUB PLANTING IN PLANT BED

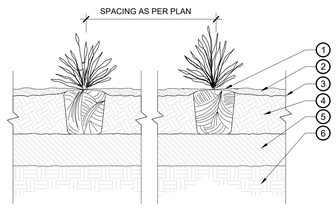
NTS P-26.101-22



1. TRIANGULAR SPACING AT DISCTANCE AS DESIGNATED ON PLANS
2. EDGE OF PLANTING BED
3. 1/2 THE DISTANCE OF TRIANGULAR SPACING FROM EDGE OF PLANTING BED

5 TYPICAL TRIANGULAR SPACING IN PLANT BED

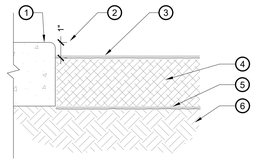
NTS P-26.101-23



1. PLANT SHALL BEAR THE SAME RELATIONSHIP TO FINISHED GRADE AS IT BORE TO EXISTING GRADE IN THE NURSERY
2. MULCH SEE XX/00
3. FINISHED GRADE
4. PLANTING BED SOIL MIXTURE PER SPEC
5. AMENDED SUBGRADE
6. UNDISTURBED SUBGRADE

6 TYPICAL PERENNIAL PLANTING

NTS P-26.101-25



1. ADJACENT HARDSCAPE
2. MULCH TO BE 1" BELOW ADJACENT HARDSCAPE
3. FINAL APPLICATION OF PRE-EMERGENT WEED CONTROL UPON COMPLETION OF MULCH INSTALLATION
4. MULCH PLACED AS DESCRIBED BELOW
5. PRE-EMERGENT PRIOR TO MULCH PLACEMENT
6. SUBGRADE TO BE SMOOTH TO ALLOW FOR EVEN 3" APPLICATION OF MULCH

MULCH PRODUCTS:
1. MULCH PLACED AS TOP DRESSING MULCH TO A 3" DEPTH TO TYPICAL SHRUBS/ORNAMENTAL GRASS BEDS
2. CONTRACTOR TO PROVIDE SAMPLES FOR MULCH TYPE AND COORDINATE AND CONFIRM AREAS TO RECEIVE MULCH PRIOR TO INSTALLATION

7 MULCH

1 1/2" = 1'-0" P-26.101-24

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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

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INTERIM REVIEW ONLY

These documents are incomplete, and are released for interim review only and are not intended for regulatory approval, permit, or construction purposes.

Architect: XXXXXX
Arch. Reg. No.: XXXX
Date: XX/XX/XXXX

KEY PLAN

REVISION

HKS PROJECT NUMBER
27487.000

DATE
8/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
PLANTING DETAILS

SHEET NO.
LP501

TITLE BLOCK VERSION: 20210830
MODEL: P:\Projects\26-101 IH UVH Sports Performance Center\02-Working\01-Drawings\01-SD\26-101 Site Plan.dwg
TEMPLATE VERSION: 23.0.6
PRINT DATE: 4/24/2026

FIRST LEVEL AREA SUMMARY			
PRIMARY USE	AREA SF	OCCUPANTLOAD FACTOR PER PERSON	OCCUPANCY
ASSEMBLY	2506 SF	15 SF	168
ASSEMBLY (CONF)	829 SF	15 SF	55
BUSINESS	46744 SF	150 SF	310
EXERCISE	14836 SF	150 SF	99
MECHANICAL	4931 SF	30 SF	164
STORAGE	778 SF	300 SF	3
Grand Total:	70624 SF		799

FIRST LEVEL EXIT SUMMARY					
EXIT TYPE	EXIT	EXIT FACTOR	WIDTH PROVIDED IN INCHES	WIDTH REQUIRED IN INCHES	CAPACITY IN PERSONS
DOOR	A	0.2	40"	32"	198
DOOR	B	0.2	42"	32"	211
DOOR	C	0.2	99"	32"	494
DOOR	D	0.2	67"	32"	333
DOOR	E	0.2	44"	32"	218
DOOR	F	0.2	37"	32"	183
DOOR	G	0.2	38"	32"	188
DOOR	H	0.2	43"	32"	212
Grand total					2037

GENERAL NOTES - LIFE SAFETY PLAN

1. PROVIDE 1-HR FIRE RATED SRAY FOAM AT ALL PRIMARY STRUCTURE THAT SUPPORTS L02 ASC

LIFE SAFETY LEGEND

ROOM NAME
150 SF
NAME AND AREA

1 HR FIRE BARRIER
1 HR SMOKE BARRIER
2 HR FIRE BARRIER
2 HR SMOKE BARRIER
SMOKE PARTITION (NON RATED)
NON RATED WALL
SMOKE COMPARTMENT
HORIZONTAL EXIT WALL
OCCUPANCY SEPARATION WALL

EXIT ENCLOSURE
EXIT CORRIDOR
SUITE
BUS. OCCUPANCY
ASSEMBLY
STORAGE
OUTPATIENT

FDC — FIRE DEPARTMENT CONNECTION
FEC — FIRE EXTINGUISHER CABINET
FE — FIRE EXTINGUISHER
FHC — FIRE HOSE CABINET
SHC — STANDPIPE HOSE CONNECTION CABINET
EKC — EMERGENCY KEY CABINET
EXIT SYMBOL

EXIT SIGN - HATCH INDICATES EXIT TEXT & ARROW INDICATES DIRECTION
XXX' - X' — TRAVEL DISTANCE FROM THE MOST REMOTE POINT TO THE CLOSEST EXIT
XXX' - X' — TRAVEL DISTANCE WITHIN A SMOKE ZONE TO AN ADJACENT SMOKE ZONE

EXIT TAG: NUMBER — EXIT 00000; EXIT TYPE — STAIR; CALC WIDTH — 68"; EXIT FACTOR — .20; OCC CAPACITY — 453

AREA TAG: NAME — OFFICE; AREA — 500 SF; FACTOR — 100 SF/OCC; OCC LOAD — 5 OCCS

01 **OVERALL LIFE SAFETY PLAN - LEVEL 01**
1/16" = 1'-0"

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LYNK ENGINEERS
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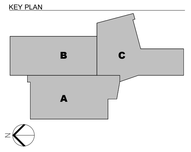
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
LEVEL 01 - LIFE SAFETY PLAN

SHEET NO.
ALS.01

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TITLE BLOCK VERSION: 20251630
MODEL: Autodesk Docs://27487.000 IH - UV Sports Performance Center 2025/A_IH-UV_Sports-Performance-Center_2025.rvt
PRINT DATE: 8/26/2026 1:38:09 PM TEMPLATE VERSION: 23.0.6

SECOND LEVEL OCCUPANT LOAD / SMOKE COMPARTMENT SUMMARY				
SMOKE COMPARTMENT	PRIMARY USE	AREA SF	OCCUPANT LOAD FACTOR PER PERSON	OCCUPANCY
2.1				
2.1	ASSEMBLY	597 SF	15 SF	40
2.1	BUSINESS	305 SF	150 SF	2
2.1	OUTPATIENT (PRIMARY USE)	11493 SF	100 SF	114
2.1	STORAGE	3889 SF	300 SF	14
		16284 SF		170
2.2				
2.2	ASSEMBLY	725 SF	15 SF	49
2.2	BUSINESS	4288 SF	150 SF	29
2.2	MECHANICAL	768 SF	300 SF	2
2.2	OUTPATIENT (PRIMARY USE)	13569 SF	100 SF	135
2.2	STORAGE	539 SF	300 SF	2
		19890 SF		217
Grand Total:		36174 SF		387

SECOND LEVEL EXIT SUMMARY					
EXIT TYPE	EXIT	EXIT FACTOR	WIDTH PROVIDED IN INCHES	WIDTH REQUIRED IN INCHES	CAPACITY IN PERSONS
STAIR	A	0.2	60"	39"	300
STAIR	B	0.2	60"	39"	300
STAIR	C	0.2	64"	39"	317
Grand total					917

GENERAL NOTES - LIFE SAFETY PLAN

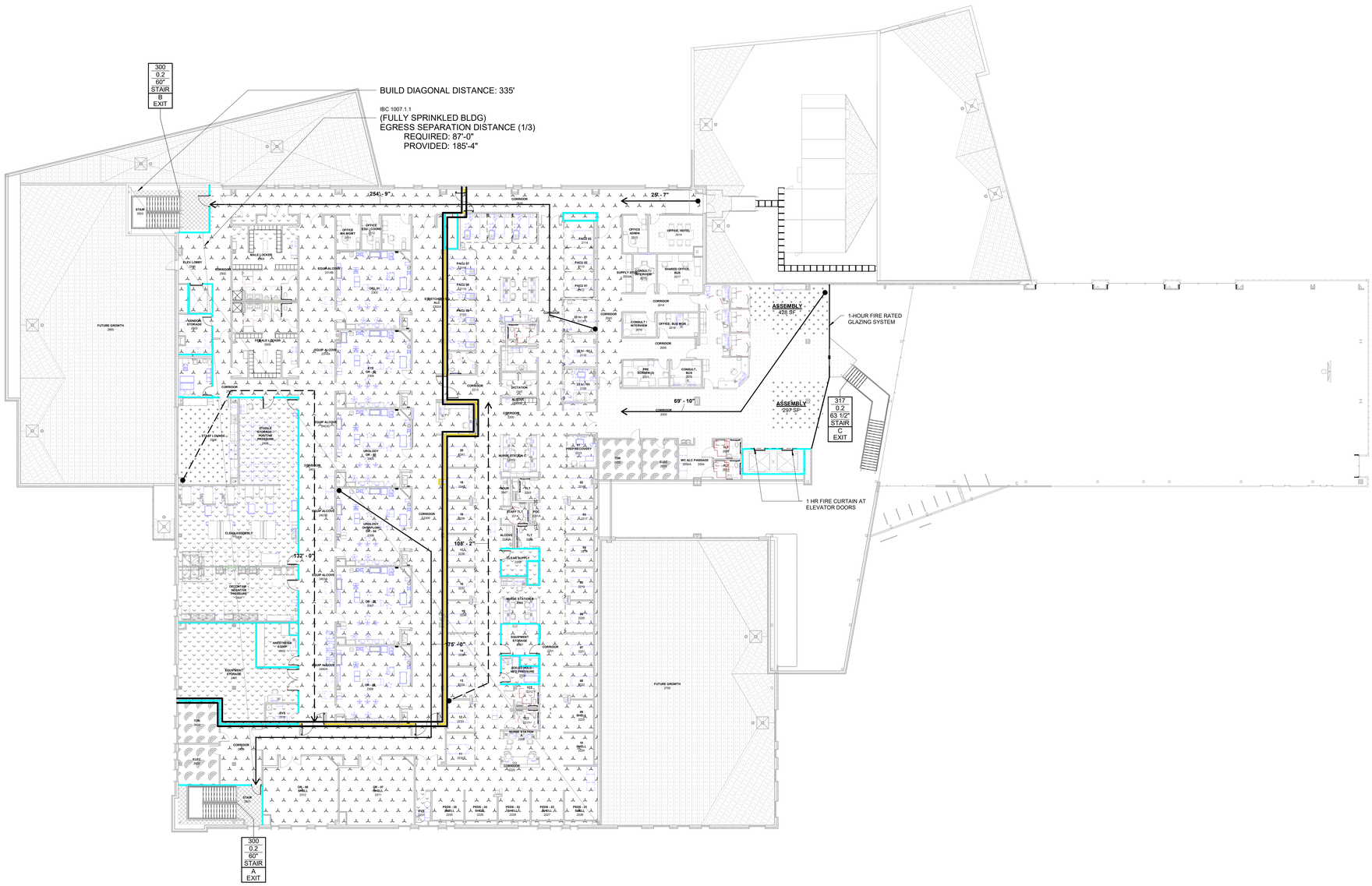
1. PROVIDE 1-HR FIRE RATED SRAY FOAM AT ALL PRIMARY STRUCTURE THAT SUPPORTS L02 ASC

LIFE SAFETY LEGEND

- ROOM NAME / 150 SF — NAME AND AREA
- 1 HR FIRE BARRIER
- 1 HR SMOKE BARRIER
- 2 HR FIRE BARRIER
- 2 HR SMOKE BARRIER
- SMOKE PARTITION (NON RATED)
- NON RATED WALL
- SMOKE COMPARTMENT
- HORIZONTAL EXIT WALL
- OCCUPANCY SEPARATION WALL
- EXIT ENCLOSURE
- EXIT CORRIDOR
- SUITE
- BUS. OCCUPANCY
- ASSEMBLY
- STORAGE
- OUTPATIENT
- FDC — FIRE DEPARTMENT CONNECTION
- FEC — FIRE EXTINGUISHER CABINET
- FE — FIRE EXTINGUISHER
- FHC — FIRE HOSE CABINET
- SHC — STANDPIPE HOSE CONNECTION CABINET
- EKC — EMERGENCY KEY CABINET
- EXIT SYMBOL
- EXIT SIGN - HATCH INDICATES EXIT TEXT & ARROW INDICATES DIRECTION
- XXX' - X" — TRAVEL DISTANCE FROM THE MOST REMOTE POINT TO THE CLOSEST EXIT
- XXX' - X" — TRAVEL DISTANCE WITHIN A SMOKE ZONE TO AN ADJACENT SMOKE ZONE

EXIT TAG: NUMBER — EXIT; EXIT TYPE — STAIR; CALC WIDTH — 68"; EXIT FACTOR — .20; OCC CAPACITY — 453

AREA TAG: NAME — OFFICE; AREA — 500 SF; FACTOR — 100 SF/OCC; OCC LOAD — 5 OCCS



01 OVERALL LIFE SAFETY PLAN - LEVEL 02

1/16" = 1'-0"

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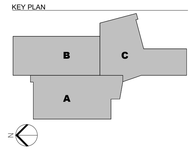
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
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SHEET TITLE
LEVEL 02 - LIFE SAFETY PLAN

SHEET NO.
ALS.02

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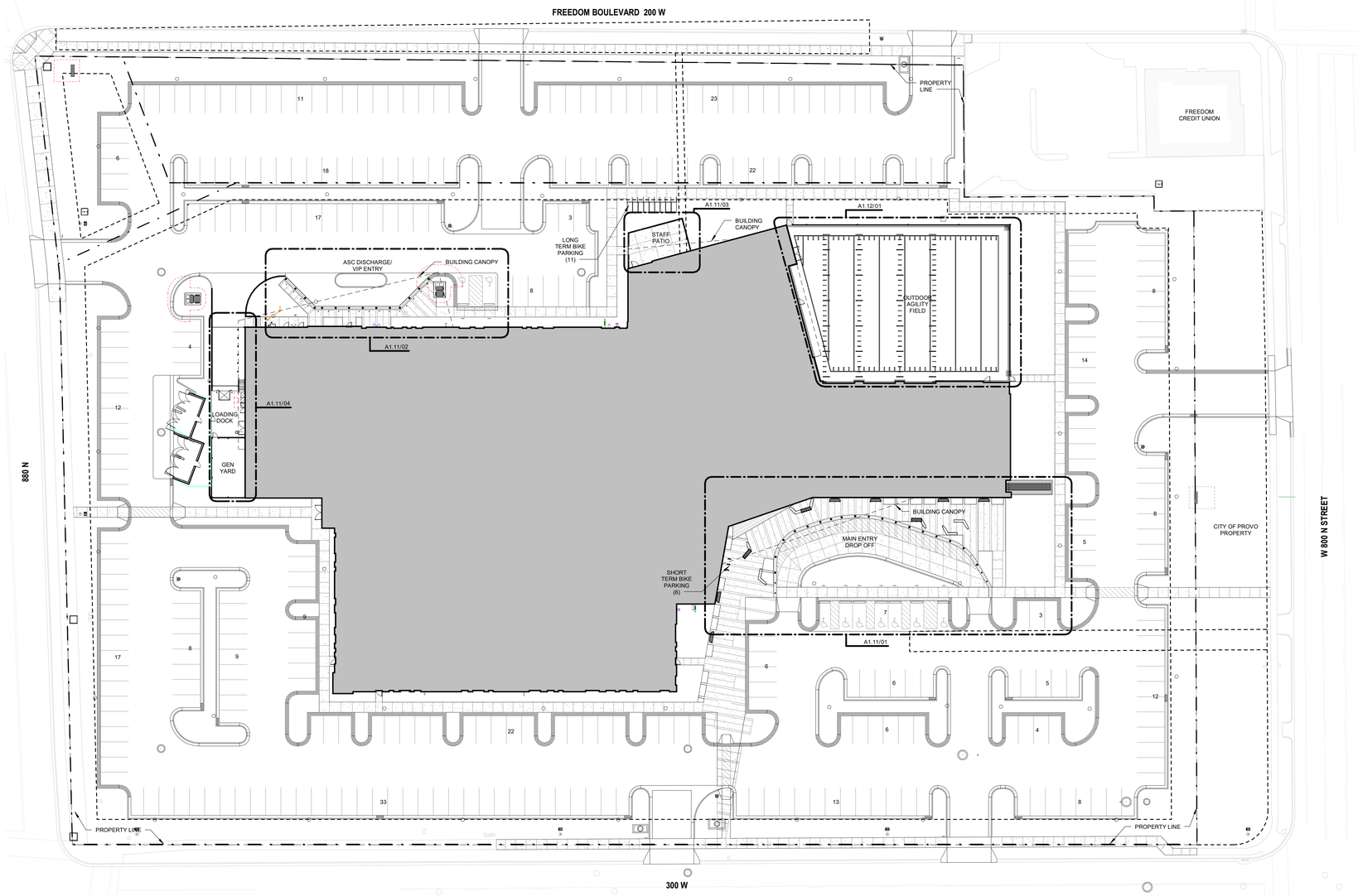
PRINT DATE: 8/26/2026 1:58:15 PM TEMPLATE VERSION: 23.0.6

GENERAL NOTES - SITE PLAN

1. REFER TO STRUCTURAL, CIVIL, LANDSCAPE AND MPE DRAWINGS FOR OTHER DISCIPLINES' SCOPE OF WORK.
2. CONTRACTOR SHALL NOTIFY ARCHITECT OF ANY CONFLICTS BETWEEN DISCIPLINES' DRAWINGS.
3. REFER TO LANDSCAPE'S HARDSCAPE PLANS FOR SITE FINISH MATERIALS.
4. REFER TO SHEET XX.XX - XX.XX FOR DOOR INFORMATION, SCHEDULES
5. REFER TO A5.00 SHEET SERIES FOR EXTERIOR ELEVATIONS.
6. ALL EXTERIOR DIMENSIONS ARE FROM FACE OF EXTERIOR FINISH, U.N.O.



01 **ARCHITECTURAL SITE PLAN**
1" = 30'-0"

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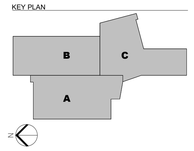
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ARCHITECTURAL SITE PLAN

SHEET NO.
A1.01

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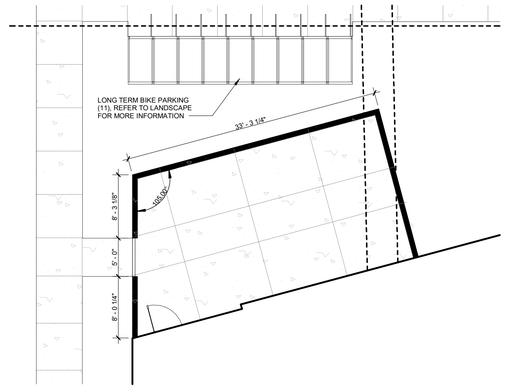
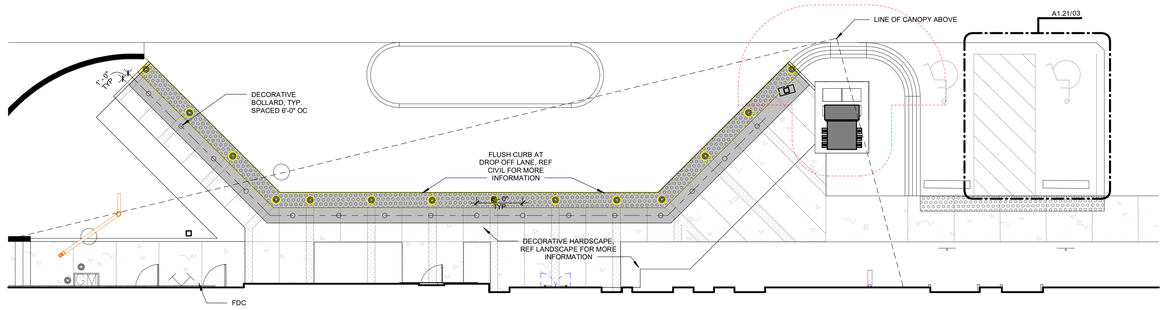
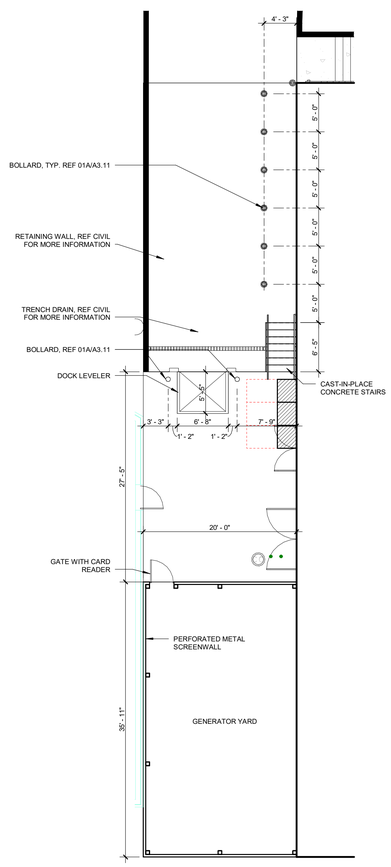
MODEL: Autodesk Docs://27487.000_IH_UV Sports Performance Center 2025/A_IH-UV Sports Performance Center_2025.rvt
PRINT DATE: 8/26/2026 1:30:25 PM TEMPLATE VERSION: 23.0.6



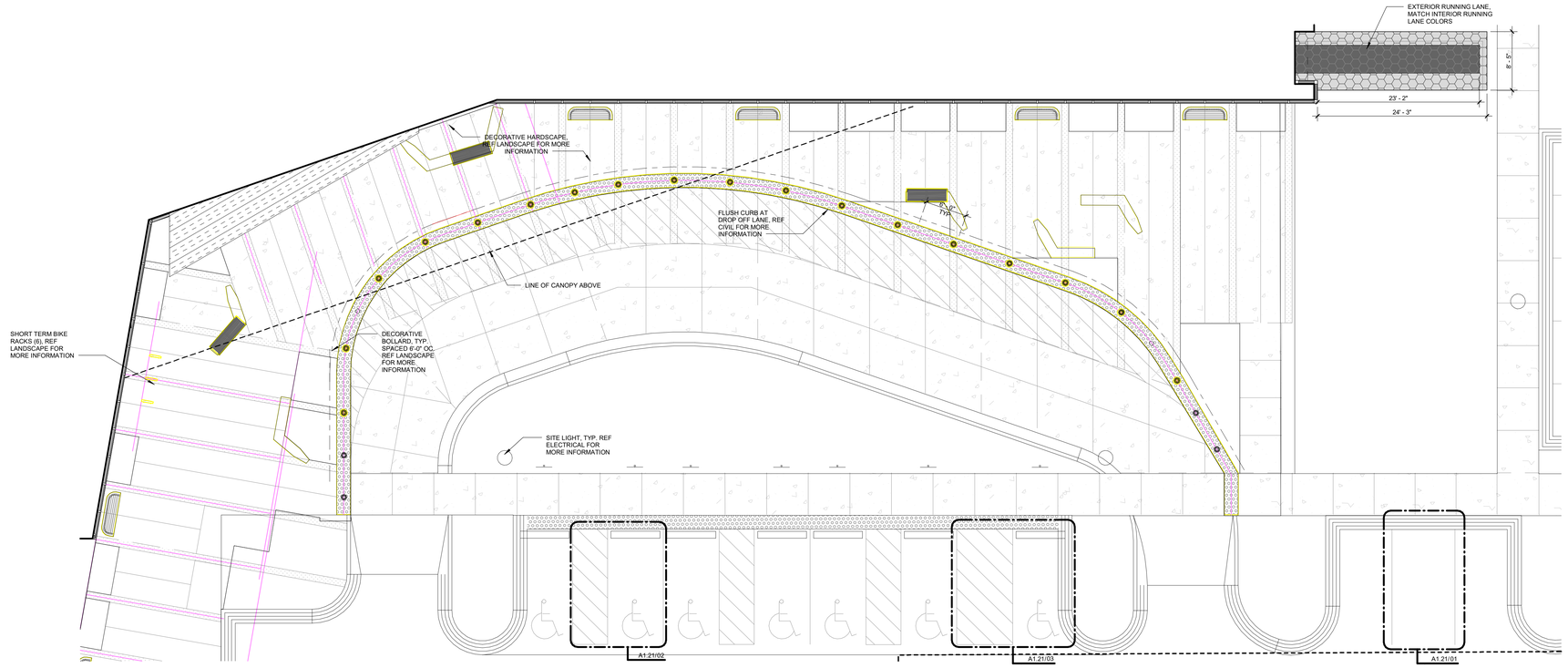
03 ENLARGED SITE PLAN - STAFF PATIO
1/8" = 1'-0"



02 ENLARGED SITE PLAN - ASC DISCHARGE / VIP ENTRY
1/8" = 1'-0"



04 ENLARGED SITE PLAN - LOADING DOCK
1/8" = 1'-0"



01 ENLARGED SITE PLAN - MAIN ENTRY
1/8" = 1'-0"

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RESOLUT GROUP
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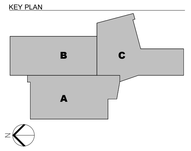
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED SITE PLAN - ENTRIES

SHEET NO.
A1.11

TITLE BLOCK VERSION: 20251630
MODEL: Autodesk Docs://27487.000_B1 - UV Sports Performance Center 2025/A_IHUV_Sports Performance Center_2025.rvt
TEMPLATE VERSION: 23.0.6
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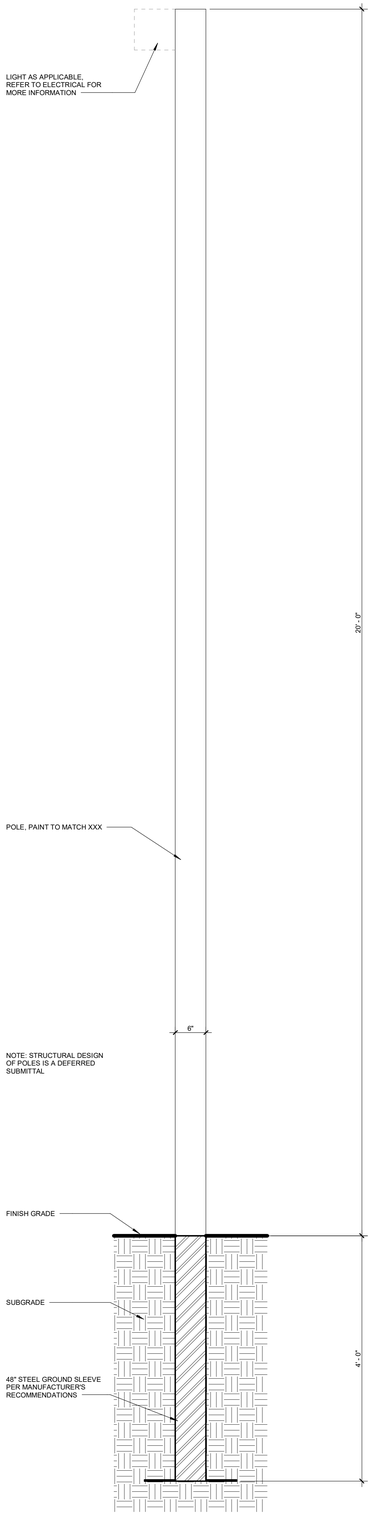
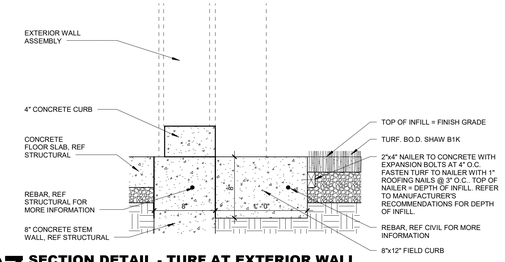
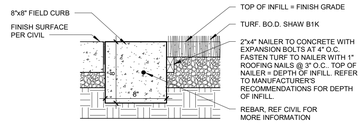


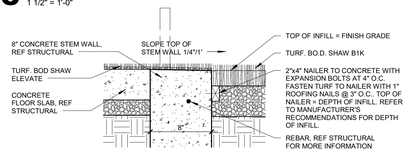
08 SECTION DETAIL - FIELD NETTING POST
1" = 1'-0"



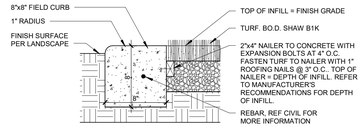
07 SECTION DETAIL - TURF AT EXTERIOR WALL
1 1/2" = 1'-0"



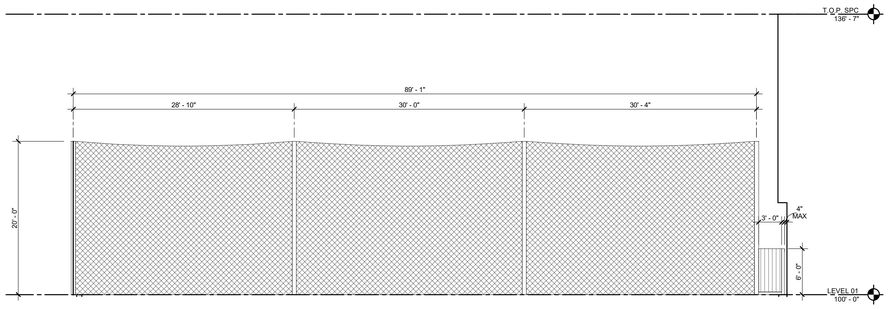
06 SECTION DETAIL - TURF AT SIDEWALK
1 1/2" = 1'-0"



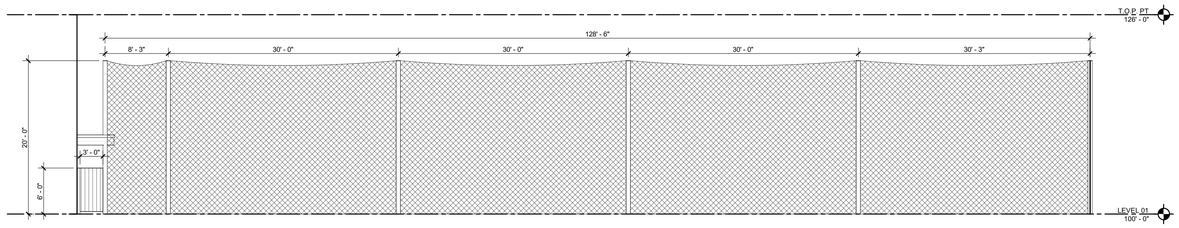
05 SECTION DETAIL - TURF AT OVERHEAD DOOR
1 1/2" = 1'-0"



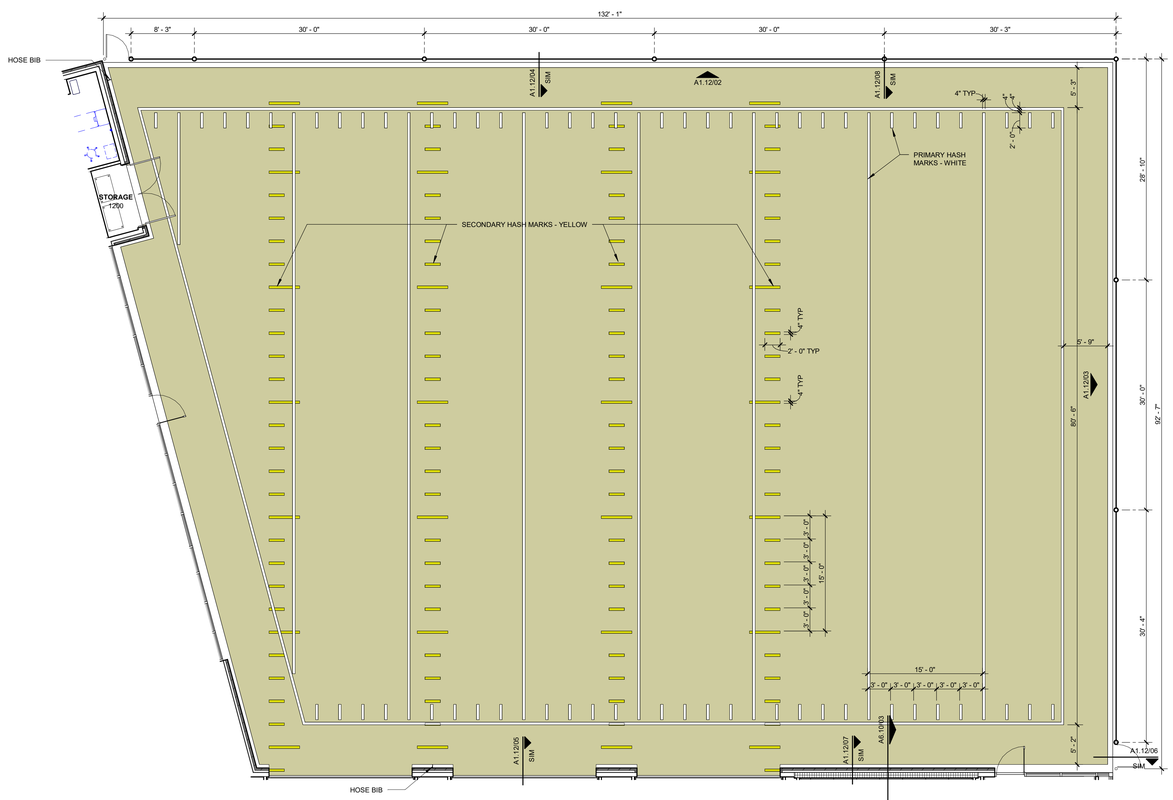
04 SECTION DETAIL - TURF AT LANDSCAPE
1 1/2" = 1'-0"



03 EXTERIOR ELEVATION - AGILITY FIELD - S
1/8" = 1'-0"



02 EXTERIOR ELEVATION - AGILITY FIELD - E
1/8" = 1'-0"



01 ENLARGED SITE PLAN - AGILITY FIELD
1/8" = 1'-0"

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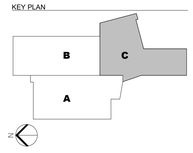
KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

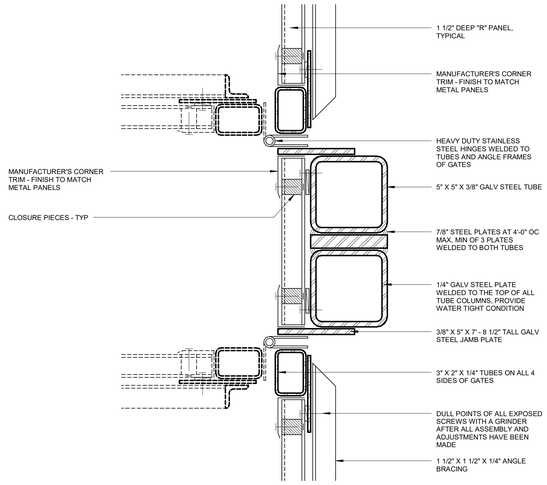
DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

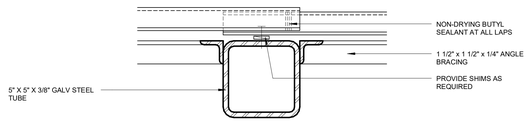
SHEET TITLE
ENLARGED SITE PLAN - AGILITY FIELD

SHEET NO.
A1.12

TITLE BLOCK VERSION: 20251630
MODEL: Autodesk Docs://27487.000_B1 - UV Sports Performance Center 2025/A_HHJV_Sports Performance Center_2025.rvt
PRINT DATE: 8/26/2026 1:30:32 PM TEMPLATE VERSION: 23.0.6

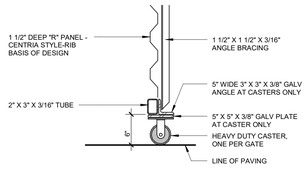


13 GATE CENTER JAM DETAILS BETWEEN GATES
3" = 1'-0"

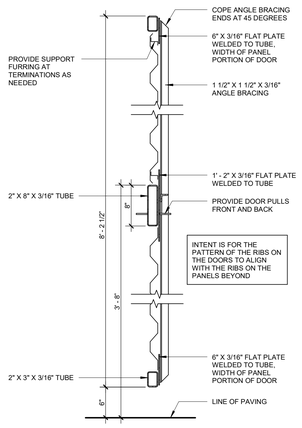


NOTE: PAINT ALL EXPOSED STEEL BLACK SEMI GLOSS FINISH. "GRIND ALL WELDS SMOOTH"

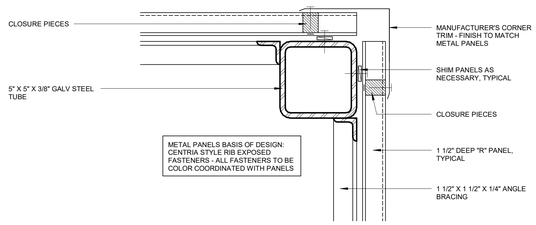
12 INTERMEDIATE DUMPSTER ENCLOSURE WALL DETAIL
3" = 1'-0"



15 SECTION AT BOTTOM OF GATES
1" = 1'-0"



14 MAN GATE SECTION
1" = 1'-0"

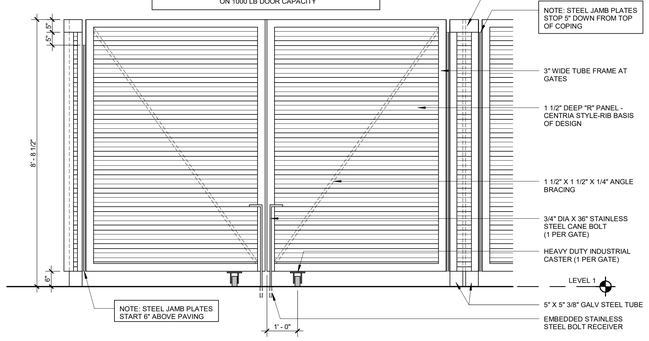


NOTE: PAINT ALL EXPOSED STEEL BLACK SEMI GLOSS FINISH.

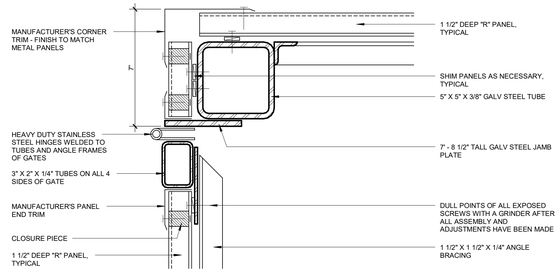
11 CORNER DUMPSTER ENCLOSURE WALL DETAIL
3" = 1'-0"

ENCLOSURE GATE HARDWARE

CASTERS:	FAIRBANKS 4" DIA RIGID CASTER ZN32 -4 IW - 1000 LB CAPACITY - 6" OVERALL HEIGHT
CANE BOLT:	3/4" DIA X 36" STAINLESS STEEL CANE BOLT HARDWARE SOURCE
HINGES:	KIESLER MACHINE MODEL # 2500 RH-304, TYPE 304, STAINLESS STEEL HINGES, WELD ON 1000 LB DOOR CAPACITY

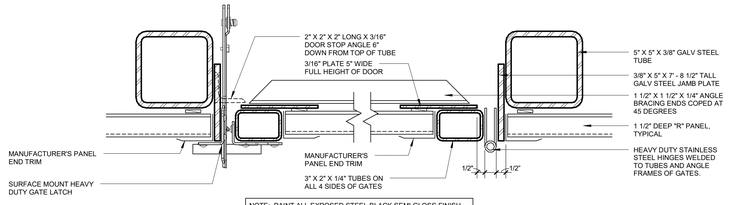


10 DUMPSTER ENCLOSURE GATE
1/2" = 1'-0"



NOTE: PAINT ALL EXPOSED STEEL BLACK SEMI GLOSS FINISH. "GRIND ALL WELDS SMOOTH"

09 GATE HINGE/JAMB DETAIL
3" = 1'-0"

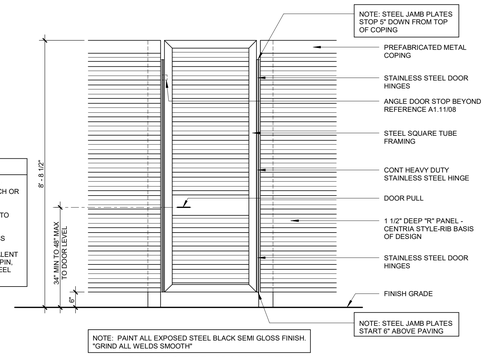


NOTE: PAINT ALL EXPOSED STEEL BLACK SEMI GLOSS FINISH. "GRIND ALL WELDS SMOOTH"

08 MAN GATE JAMBS
3" = 1'-0"

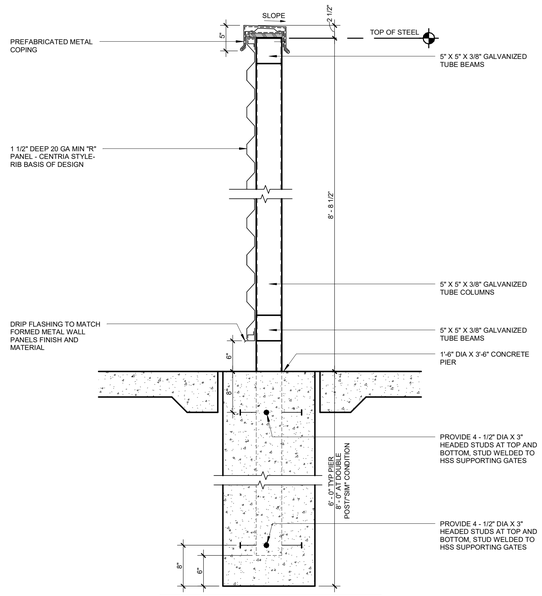
GATE HARDWARE

LATCH:	D&D TECHNOLOGIES DDSL2 STAINLES STEEL GATE LATCH OR EQUIVALENT
DOOR PULL:	STAINLES STEEL 8" CENTER TO CENTER 3/4" DIAMETER
HINGES:	MCMASTER_CARR STAINLESS STEEL WELD ON 5" X 2 1/8" MODEL 1828A641 OR EQUIVALENT BALL BEARING, NON-RISING PIN, ADJUSTABLE STAINLESS STEEL HINGE



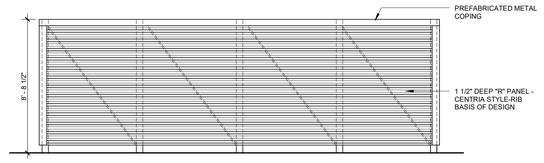
NOTE: PAINT ALL EXPOSED STEEL BLACK SEMI GLOSS FINISH. "GRIND ALL WELDS SMOOTH"

07 DUMPSTER MAN GATE
1/2" = 1'-0"

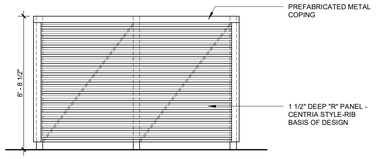


NOTE: PAINT ALL EXPOSED STEEL BLACK SEMI GLOSS FINISH. "GRIND ALL WELDS SMOOTH"

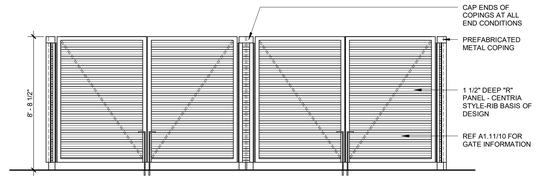
06 DUMPSTER ENCLOSURE WALL
1" = 1'-0"



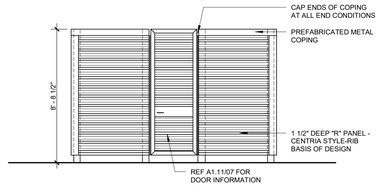
05 REAR ELEVATION
1/4" = 1'-0"



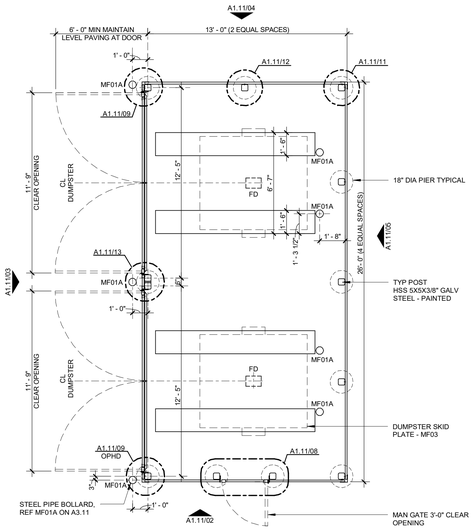
04 SIDE ELEVATION
1/4" = 1'-0"



03 FRONT ELEVATION
1/4" = 1'-0"



02 SIDE ELEVATION
1/4" = 1'-0"



NOTE: PAVEMENT AT DUMPSTER PAD TO BE FLAT.

01 DUMPSTER ENCLOSURE
1/4" = 1'-0"

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RESOLUT GROUP
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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

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KEY PLAN

REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED SITE PLAN - DUMPSTER ENCLOSURE

SHEET NO.
A1.13

TITLE BLOCK VERSION: 20210930
MODEL: Autodesk Docs://27487.000_IH - UV Sports Performance Center 2025/A_IH-UV_Sports Performance Center_2025.rvt
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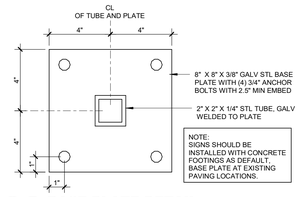
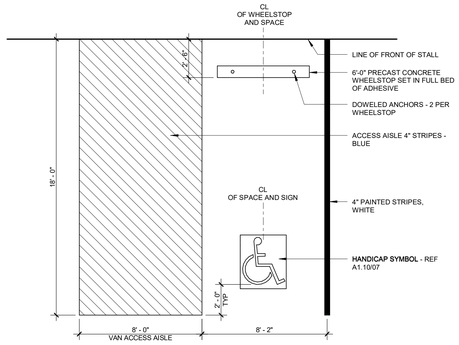
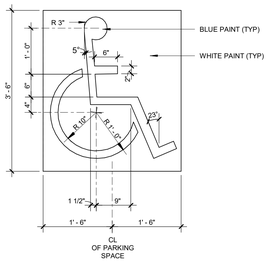


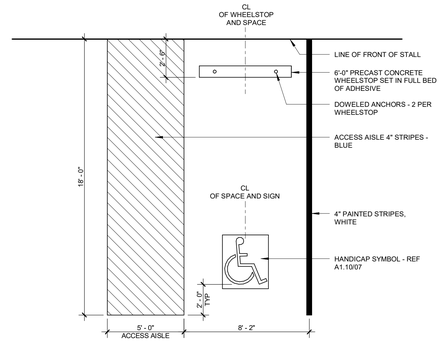
08 BASE PLATE DETAIL
3" = 1'-0"



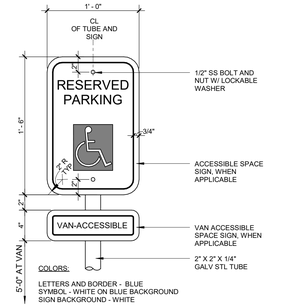
03 ADA VAN ACCESSIBLE PARKING SPACE LAYOUT
1/4" = 1'-0"



07 ACCESSIBLE PARKING SPACE SYMBOL DETAIL
3/4" = 1'-0"



02 ADA ACCESSIBLE PARKING SPACE LAYOUT
1/4" = 1'-0"



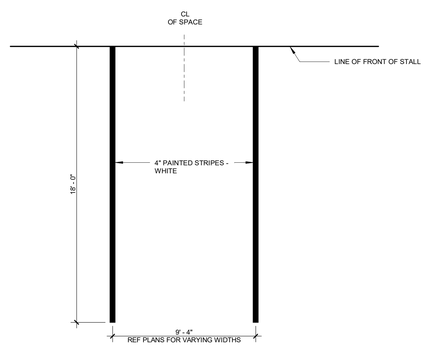
COLORS:

LETTERS AND BORDER - BLUE
SYMBOL - WHITE ON BLUE BACKGROUND
SIGN BACKGROUND - WHITE

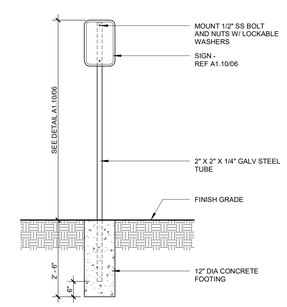
NOTES:

1. SPACING BETWEEN LETTERS, FONT, AND SYMBOL SIZES SHALL CONFORM TO STATE REQUIREMENTS.
2. FLORIDA REGULATIONS REQUIRE PENALTY LANGUAGE. SIGNAGE LANGUAGE TO BE IN COMPLIANCE W/ LOCAL STATE REQUIREMENTS.

06 TYPICAL ACCESSIBLE SIGN DETAIL
1 1/2" = 1'-0"



01 STANDARD PARKING SPACE LAYOUT
1/4" = 1'-0"



NOTE: REFERENCE PLANS FOR LOCATIONS.

05 SIGNAGE DETAIL
1/2" = 1'-0"

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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN

REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
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DATE
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DESIGN DEVELOPMENT

SHEET TITLE
SITE PLAN DETAILS - PARKING

SHEET NO.
A1.21

PRINT DATE: 8/26/2026 1:30:35 PM TEMPLATE VERSION: 23.0.6 MODEL: Autodesk Docs://27487.000_IH - UV Sports Performance Center 2025/A_IH-UV Sports Performance Center_2025.rvt

GENERAL NOTES - FLOOR PLAN

1. REFER TO SHEET A3.01 FOR PARTITION TYPES, GRAPHIC AND SYMBOLIC DESIGNATIONS, NOTES, AND DETAILS.
2. REFER TO SHEETS A3.11 AND A3.12 FOR MISCELLANEOUS METAL FABRICATION (MF) TYPES AND DETAILS.
3. REFER TO SHEET A3.22 FOR TYPICAL TOILET LAYOUTS AND TOILET ACCESSORY MOUNTING DIAGRAMS.
4. REFER TO SHEET A3.44 FOR WALL PROTECTION TYPES AND DETAILS.
5. REFER TO SHEET A3.25 FOR LOCKER TYPE SCHEDULE.
6. REFER TO SHEET A3.26 FOR SHOWER DETAILS.
7. REFER TO SHEETS A3.31 - A3.33 FOR DOOR INFORMATION, SCHEDULES AND DETAILS.
8. REFER TO A9.00 SHEET SERIES FOR FINISH INFORMATION AND SCHEDULES.
9. REFER TO SHEET A3.31 FOR LOUVER INFORMATION, SCHEDULES AND DETAILS.
10. REFER TO SHEET A3.51 FOR CASEWORK DETAILS AND INFORMATION.
11. REFER TO A5.00 SHEET SERIES FOR EXTERIOR ELEVATIONS.
12. REFER TO A8.00 SHEET SERIES FOR STAIR AND ELEVATOR SECTIONS AND DETAILS.
13. ALL EXTERIOR DIMENSIONS ARE FROM FACE OF EXTERIOR FINISH, U.N.O.
14. MASONRY DIMENSIONS ARE NOMINAL, U.N.O.

01 OVERALL FLOOR PLAN - LEVEL 01
1/16" = 1'-0"

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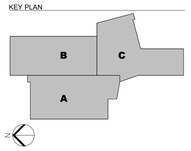

REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
LEVEL 01 - OVERALL FLOOR PLAN

SHEET NO.
A2.01

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GENERAL NOTES - FLOOR PLAN

1. REFER TO SHEET A3.01 FOR PARTITION TYPES, GRAPHIC AND SYMBOLIC DESIGNATIONS, NOTES, AND DETAILS.
2. REFER TO SHEETS A3.11 AND A3.12 FOR MISCELLANEOUS METAL FABRICATION (MF) TYPES AND DETAILS.
3. REFER TO SHEET A3.22 FOR TYPICAL TOILET LAYOUTS AND TOILET ACCESSORY MOUNTING DIAGRAMS.
4. REFER TO SHEET A3.44 FOR WALL PROTECTION TYPES AND DETAILS.
5. REFER TO SHEET A3.25 FOR LOCKER TYPE SCHEDULE.
6. REFER TO SHEET A3.26 FOR SHOWER DETAILS.
7. REFER TO SHEETS A3.31 - A3.33 FOR DOOR INFORMATION, SCHEDULES AND DETAILS.
8. REFER TO A9.00 SHEET SERIES FOR FINISH INFORMATION AND SCHEDULES.
9. REFER TO SHEET A3.31 FOR LOUVER INFORMATION, SCHEDULES AND DETAILS.
10. REFER TO SHEET A3.51 FOR CASEWORK DETAILS AND INFORMATION.
11. REFER TO A5.00 SHEET SERIES FOR EXTERIOR ELEVATIONS.
12. REFER TO A8.00 SHEET SERIES FOR STAIR AND ELEVATOR SECTIONS AND DETAILS.
13. ALL EXTERIOR DIMENSIONS ARE FROM FACE OF EXTERIOR FINISH, U.N.O.
14. MASONRY DIMENSIONS ARE NOMINAL, U.N.O.

01 OVERALL FLOOR PLAN - LEVEL 02

1/16" = 1'-0"

HKS

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HKS ARCHITECTS, INC.
90 SOUTH 400 WEST, #110
SALT LAKE CITY, UTAH 84101

CIVIL ENGINEER
GREAT BASIN ENGINEERING, INC
5746 SOUTH 1475 EAST
OGDEN, UTAH 84403

LANDSCAPE ARCHITECT
MGB+A STUDIO
145 WEST 200 SOUTH
SALT LAKE CITY, UTAH 84101

STRUCTURAL ENGINEER
REAVELEY ENGINEERS
250 EAST 200 SOUTH, SUITE 1000
SALT LAKE CITY, UTAH 84111

M/P/FP ENGINEER
RESOLUT GROUP
181 EAST 5600 SOUTH, SUITE 200
MURRAY, UTAH 84107

E/T ENGINEER
LYNK ENGINEERS
324 SOUTH STATE STREET, SUITE 400
SALT LAKE CITY, UTAH 84111

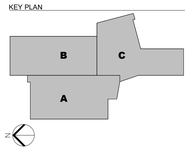
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



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NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
LEVEL 02 - OVERALL FLOOR PLAN

SHEET NO.
A2.02

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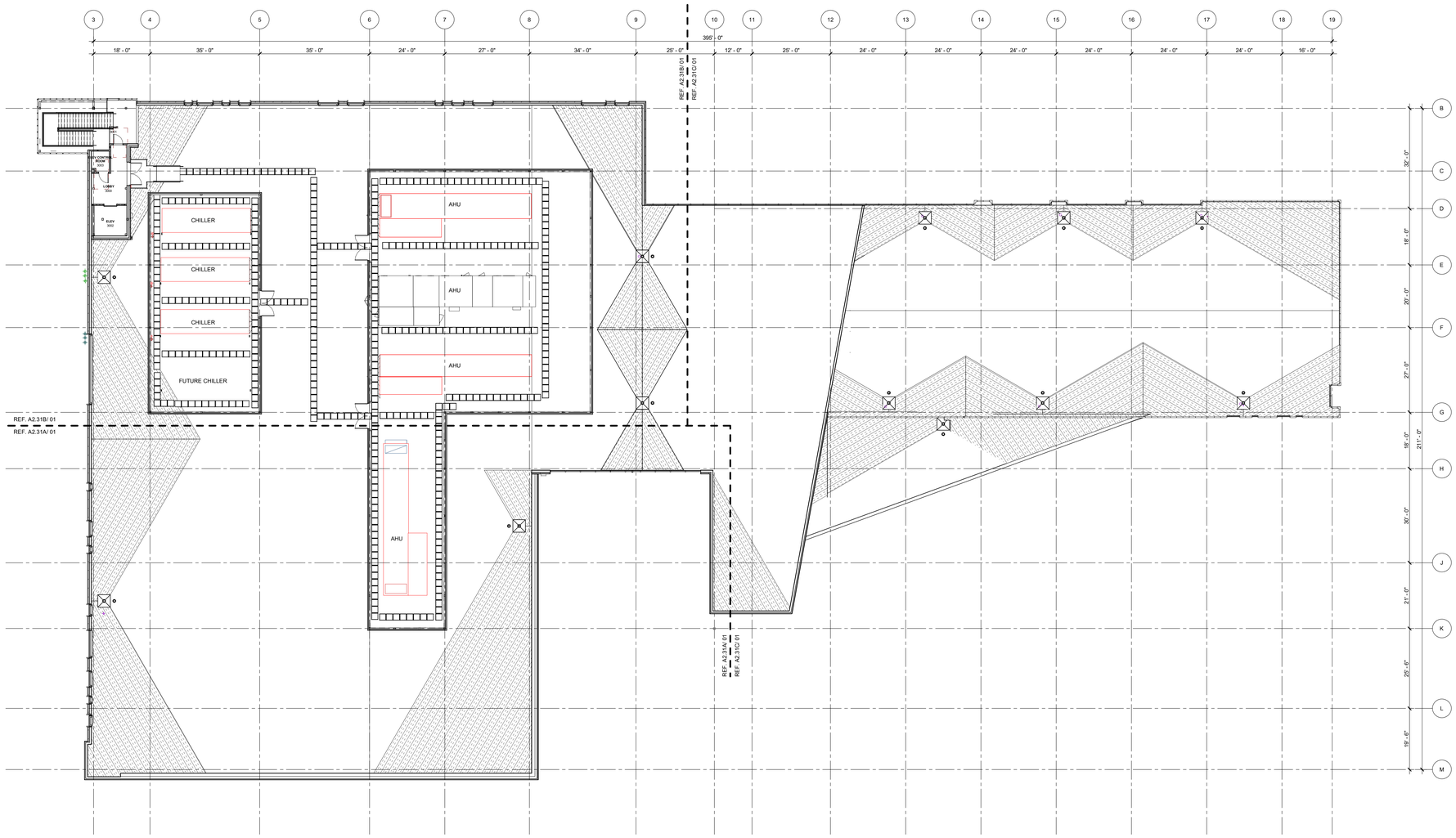
GENERAL NOTES - ROOF PLAN

1. ROOF TYPES ARE AS FOLLOWS:
   A. SINGLE PLY OVER COVER BOARD ON RIGID INSULATION OVER 3" METAL DECK
   B. SINGLE PLY OVER COVER BOARD ON BUILT-UP RIGID INSULATION OVER 3.5" CONCRETE ON 3" METAL DECK
   C. SINGLE PLY OVER COVER BOARD ON BUILT-UP RIGID INSULATION OVER 3" METAL DECK
2. ALL ROOFING SURFACES TO SLOPE 1/4" VERTICAL PER 1' - 0" HORIZONTAL MINIMUM, UNLESS NOTED OTHERWISE.
3. HATCHING INDICATES AREAS WHERE THE ROOF SURFACE SLOPE IS ACHIEVED WITH TAPERED INSULATION. THE ROOF SURFACE SLOPE IN AREAS WITHOUT HATCHING IS ACHIEVED WITH SLOPING STRUCTURE.
4. TOP OF INSULATION HEIGHTS, HIGH POINTS AND LOW POINTS, ARE INDICATED AS THE TOP OF ROOF SURFACE ABOVE THE ROOF DRAIN(S). (I.E. + 3.5" WHERE HIGH POINT OF ROOF DRAIN SUMP IS +0").
5. REFER TO A7.80 SHEET SERIES FOR TYPICAL ROOF DETAILS.
6. ALL ROOF TOP MECHANICAL, ELECTRICAL AND/OR PLUMBING EQUIPMENT SHOWN FOR INFORMATION ONLY. REFERENCE MECHANICAL, ELECTRICAL AND PLUMBING DOCUMENTS AND SPECIFICATIONS FOR SPECIFIC DESIGN INFORMATION.
7. PROVIDE WALKWAY PROTECTION TO MAJOR MECHANICAL, ELECTRICAL AND PLUMBING EQUIPMENT AS REQUIRED TO PROVIDE SERVICE ACCESS.
8. WALKWAY PROTECTION IS INDICATED AS A GENERAL LAYOUT AND MAY NOT SHOW ALL FINAL LOCATIONS OF ALL EQUIPMENT.



01 **OVERALL ROOF PLAN**
1/16" = 1'-0"

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SALT LAKE CITY, UTAH 84101

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GREAT BASIN ENGINEERING, INC
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OGDEN, UTAH 84403

LANDSCAPE ARCHITECT
MGB+A STUDIO
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SALT LAKE CITY, UTAH 84101

STRUCTURAL ENGINEER
REAVELEY ENGINEERS
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M/P/FP ENGINEER
RESOLUT GROUP
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E/T ENGINEER
LYNK ENGINEERS
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SALT LAKE CITY, UTAH 84111

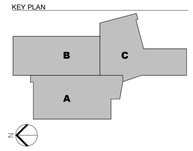
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



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HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
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SHEET TITLE
OVERALL ROOF PLAN

SHEET NO.
A2.03

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PRINT DATE: 8/26/2026 1:30:51 PM TEMPLATE VERSION: 23.0.6

PAUSE AREA
1015
VEST
1016
DEXA
1J02
MHI
1J04
*STANDARD MHI ROOM
RAD READ
1J06
RESPITE
1J08
TDR
1J10
ELEC
1J12
CORRIDOR
1J00
SYSTEM COMPONENT
1J01
DRS
SUB-WAIT
1J03
ANTE / IV START / RECOVER
1J09
MRI (3T)
1J11
CONTROL
1J13
TYPICAL EXAM ROOM
1H01
1H03
1H05
1H07
1H09
CONSULT
1F51
WHITEBOARD
TEAM CARE
1F50
EXAM ROOM
1F02
1F04
1F06
1F08
1F10
1F12
1F14
1F05
1F07
1F09
1F11
1F13
X-RAY
1F01
1D02
CEILING LIFT
CONTROL
1D04
CORRIDOR
1D06
IN FLOOR SCALE
ALCOVE
1D08
CORRIDOR
1D00
EXAM ROOM
1D01
1D03
1D05
1D07
1D09
1D11
1D13
CONSULT
1B51
TEAM CARE
1B50
EXAM ROOM
1B02
1B04
1B06
1B08
1B10
1B12
1B14
STORAGE
1B05
LOBBY
1000
ELEV
1003
CALL CENTER
1B11
OVERSIZED EXAM ROOM
1D10
1D12
1D14
1B12
CAST ROOM
1D12
TYPICAL EXAM ROOM
1D14
TEAM CARE
1D60
TEAM CARE
1B60
LINEN
1D63
1B63
DIRTY HOLD
1D63A
1B63A
SUPPLY
1D62
1D61
1B62
1B61
DME
1D16
1F13
30" X 48" STORAGE SHELF
FOOT / ANKLE & TOTAL JOINT
TRAUMA / WALK - IN
STAFF CORRIDOR
1N00
STAIR
1N18
PROVIDERS OFFICE
1N17
1N16
1N15
1N14
1N13
1N08
1N03
1N02
1N01
PRIVACY
1N06
PHONE
COMPUTER
STAFF TLT
1N11
1N12
INST PROCESS - NEGATIVE PRESSURE
1N09
ADMIN/PRIVACY
1N02
ADMIN
1N01
SHRED BIN
MF PRINTER
REF. A2.53/ 03A
A2.58/01D
A2.58/01A
A8.13/01
A8.13/02
A8.13/03
A8.15/05
A8.15/06
A8.04/04
A6.12/05
A2.56/02A
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A2.54/01A
REF. A2.21B/ 01
REF. A2.21C/ 01
BL11 - 01
BLACK OUT SHADE
28 QT WASTE BIN
HOOK
MOBILE IVE PEDESTAL
EMERGENCY PULL
MF PRINTER
MED
1H51
OVERSIZED HAND / WRIST EXAM
1H02
1H04
1H06
1H08
1H10
1H12
1H14
HAND / WRIST EXAM ROOM
1H11
1H13
HAND / WRIST
24" X 36" WIRE SHELVES
INTERPRETER
EQUIP
1H53
KRONOS TIME CLOCK
HAND SANITIZER GLOVES
KEY LOCK
RED BAG BIN
YELLOW BAG BIN
BLACK BIN
SOILED - NEGATIVE PRESSURE
EVS CART
EVS
1N04
6' - 0"
32 GAL WASTE BIN
SOILED UTILITY CART
SOILED LINEN
LOADING CARRIAGE
44 GAL WASTE BIN W/ LID AND DOLLY
CHEMICAL DISPENSER
HOOK
MEDS
1F52
1D51
1B52
1B54
PRINT
1F55
1B55
UC HELMER REFRIGERATOR
LAB REFRIGERATOR
MF PRINTER
POC
1F53
1B53
EQUIP
1F54
1D52
1B51
TLT
1H07
1F08
1D07
1B08
1H15
1J15
1J12
1D12.2
1D14.2
1B14.2
1B11.2
1B12.2
1B10.2
1D10.2
1D13.2
1D11.2
1D09.2
1D05.2
1D01.2
1H01.2
1H03.2
1H05.2
1H09.2
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1F06.2
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1N51.2
1N52.2
1N53.2
1N54.2
1N55.2

01 LEVEL 01 - FLOOR PLAN- SECTOR B

1/8" = 1'-0"

HKS

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HKS ARCHITECTS, INC.
90 SOUTH 400 WEST, #110
SALT LAKE CITY, UTAH 84101

CIVIL ENGINEER
GREAT BASIN ENGINEERING, INC
5746 SOUTH 1475 EAST
OGDEN, UTAH 84403

LANDSCAPE ARCHITECT
MGB+A STUDIO
145 WEST 200 SOUTH
SALT LAKE CITY, UTAH 84101

STRUCTURAL ENGINEER
REAVELEY ENGINEERS
250 EAST 200 SOUTH, SUITE 1000
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M/P/FP ENGINEER
RESOLUT GROUP
181 EAST 5600 SOUTH, SUITE 200
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E/T ENGINEER
LYNK ENGINEERS
324 SOUTH STATE STREET, SUITE 400
SALT LAKE CITY, UTAH 84111

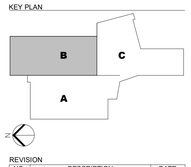
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



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NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
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SHEET TITLE
LEVEL 01 - FLOOR PLAN - SECTOR B

SHEET NO.
A2.21B

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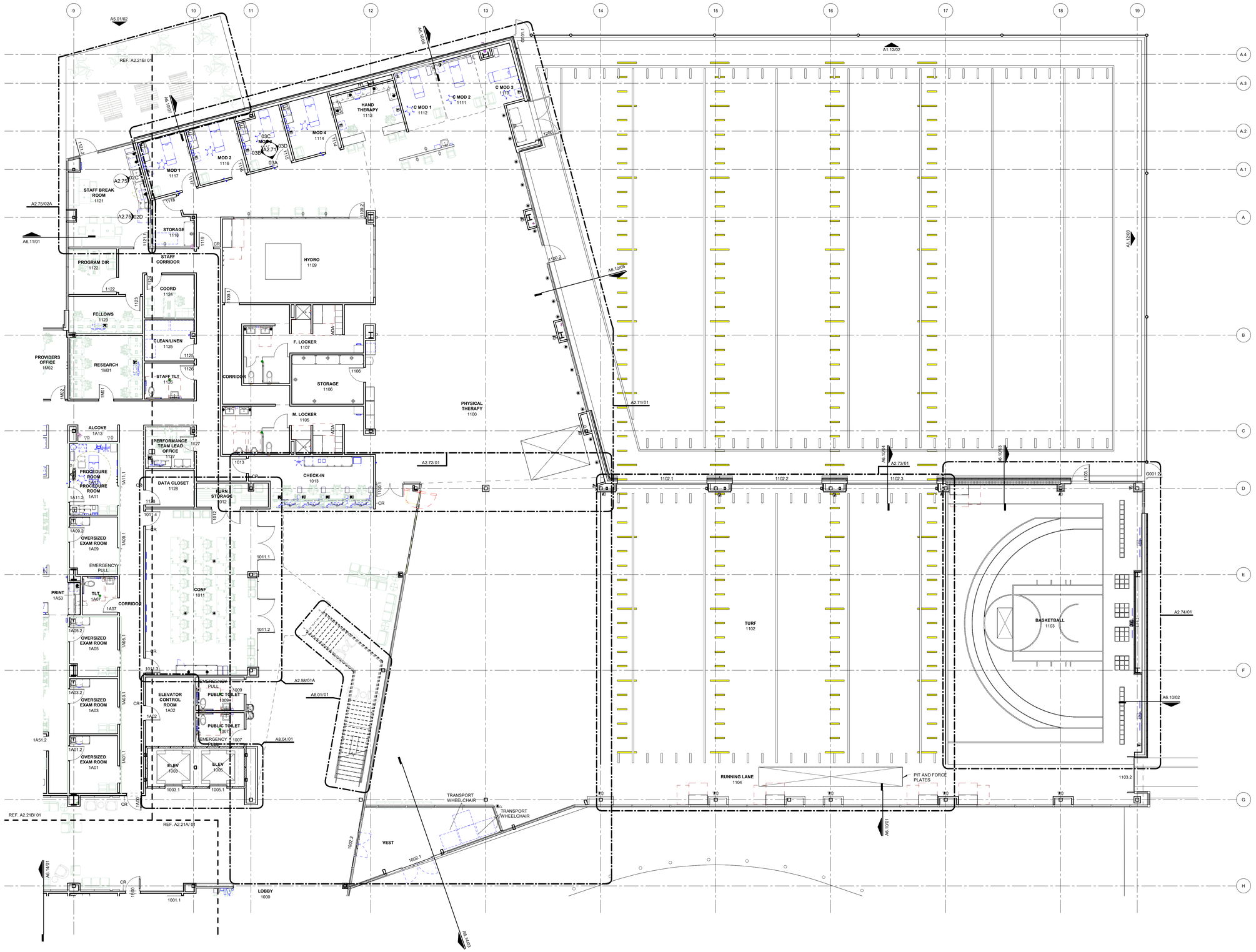

01 LEVEL 01 - FLOOR PLAN- SECTOR C
1/8" = 1'-0"

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LANDSCAPE ARCHITECT
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145 WEST 200 SOUTH
SALT LAKE CITY, UTAH 84101

STRUCTURAL ENGINEER
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250 EAST 200 SOUTH, SUITE 1000
SALT LAKE CITY, UTAH 84111

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MURRAY, UTAH 84107

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LYNK ENGINEERS
324 SOUTH STATE STREET, SUITE 400
SALT LAKE CITY, UTAH 84111

Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

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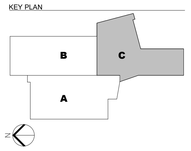

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27487.000

DATE
08/26/2026

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SHEET TITLE
LEVEL 01 - FLOOR PLAN - SECTOR C

SHEET NO.
A2.21C

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GENERAL NOTES - ROOF PLAN

1. ROOF TYPES ARE AS FOLLOWS:
   A. SINGLE PLY OVER COVER BOARD ON RIGID INSULATION OVER 3" METAL DECK
   B. SINGLE PLY OVER COVER BOARD ON BUILT-UP RIGID INSULATION OVER 3.5" CONCRETE ON 3" METAL DECK
   C. SINGLE PLY OVER COVER BOARD ON BUILT-UP RIGID INSULATION OVER 3" METAL DECK
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13. ALL EXTERIOR DIMENSIONS ARE FROM FACE OF EXTERIOR FINISH, U.N.O.
14. MASONRY DIMENSIONS ARE NOMINAL, U.N.O.

01 LEVEL 02 - FLOOR PLAN - SECTOR A
1/8" = 1'-0"

HKS

ARCHITECT
HKS ARCHITECTS, INC.
90 SOUTH 400 WEST, #110
SALT LAKE CITY, UTAH 84101

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LANDSCAPE ARCHITECT
MGB+A STUDIO
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SALT LAKE CITY, UTAH 84101

STRUCTURAL ENGINEER
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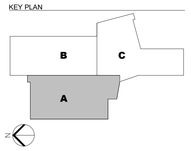
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
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SHEET TITLE
LEVEL 02 - FLOOR PLAN - SECTOR A

SHEET NO.
A2.22A

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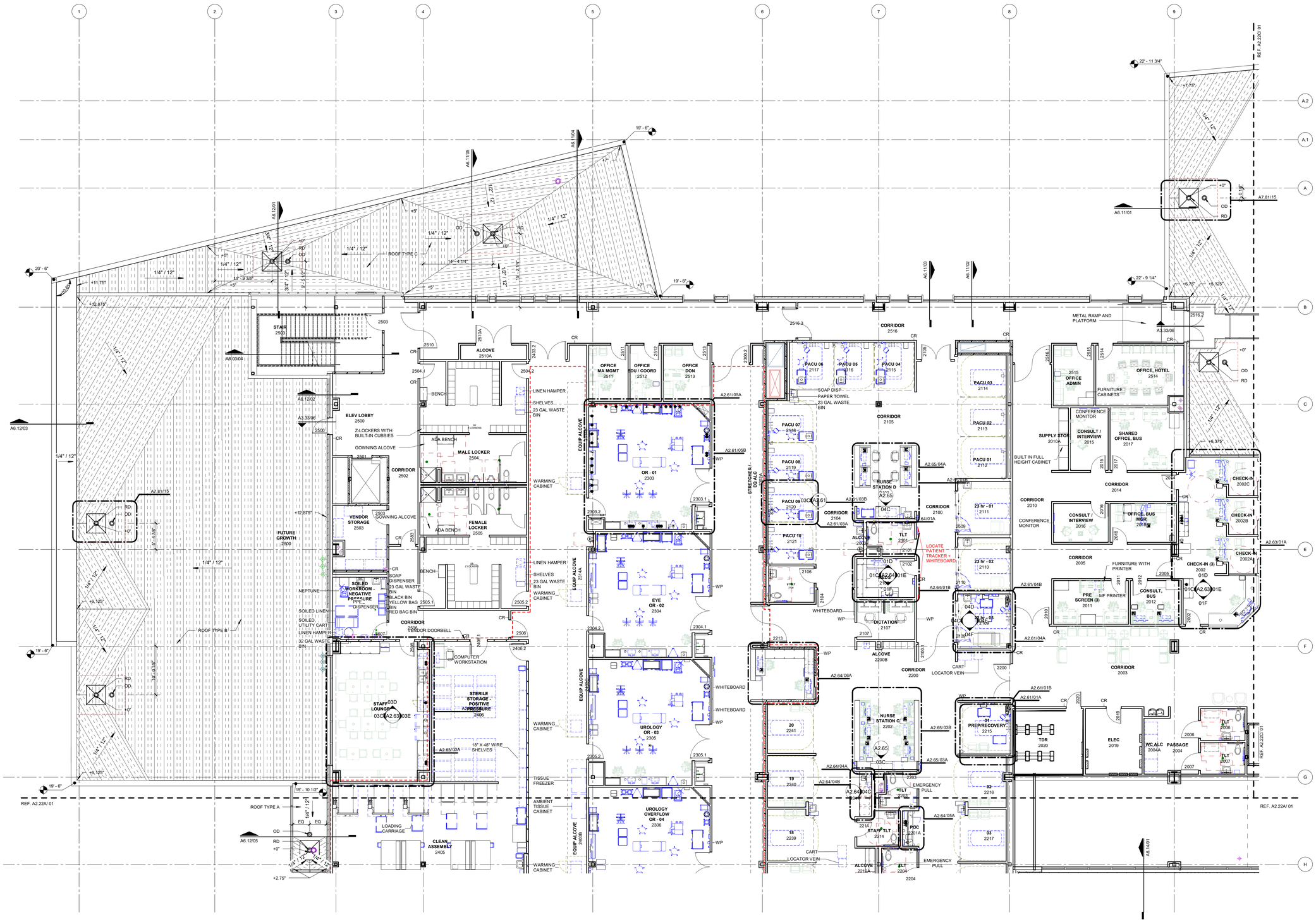
4. REFER TO SHEET A3.44 FOR WALL PROTECTION TYPES AND DETAILS.
5. REFER TO SHEET A3.25 FOR LOCKER TYPE SCHEDULE.
6. REFER TO SHEET A3.26 FOR SHOWER DETAILS.
7. REFER TO SHEETS A3.31 - A3.33 FOR DOOR INFORMATION, SCHEDULES AND DETAILS.
8. REFER TO A9.00 SHEET SERIES FOR FINISH INFORMATION AND SCHEDULES.
9. REFER TO SHEET A3.31 FOR LOUVER INFORMATION, SCHEDULES AND DETAILS.
10. REFER TO SHEET A3.51 FOR CASEWORK DETAILS AND INFORMATION.
11. REFER TO A5.00 SHEET SERIES FOR EXTERIOR ELEVATIONS.
12. REFER TO A8.00 SHEET SERIES FOR STAIR AND ELEVATOR SECTIONS AND DETAILS.
13. ALL EXTERIOR DIMENSIONS ARE FROM FACE OF EXTERIOR FINISH, U.N.O.
14. MASONRY DIMENSIONS ARE NOMINAL, U.N.O.



01 LEVEL 02 - FLOOR PLAN- SECTOR B
1/8" = 1'-0"

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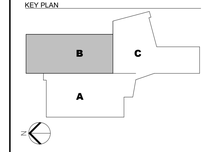
UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
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DESIGN DEVELOPMENT

SHEET TITLE
LEVEL 02 - FLOOR PLAN - SECTOR B

SHEET NO.
A2.22B

TITLE BLOCK VERSION: 20210830
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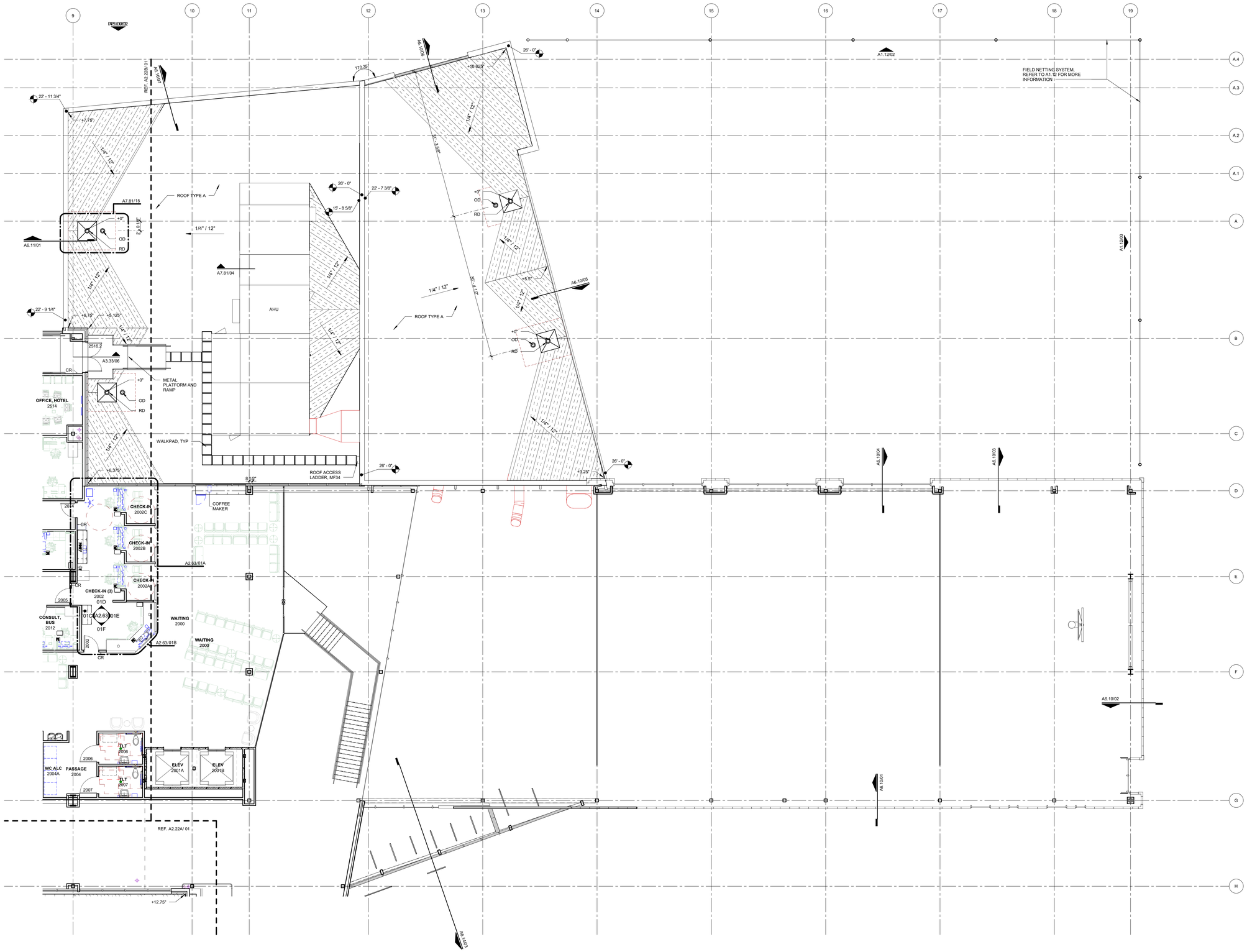

01 LEVEL 02 - FLOOR PLAN- SECTOR C
1/8" = 1'-0"

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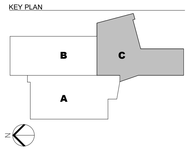
KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
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DATE
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DESIGN DEVELOPMENT

SHEET TITLE
LEVEL 02 - FLOOR PLAN - SECTOR C

SHEET NO.
A2.22C

TITLE BLOCK VERSION: 20251630
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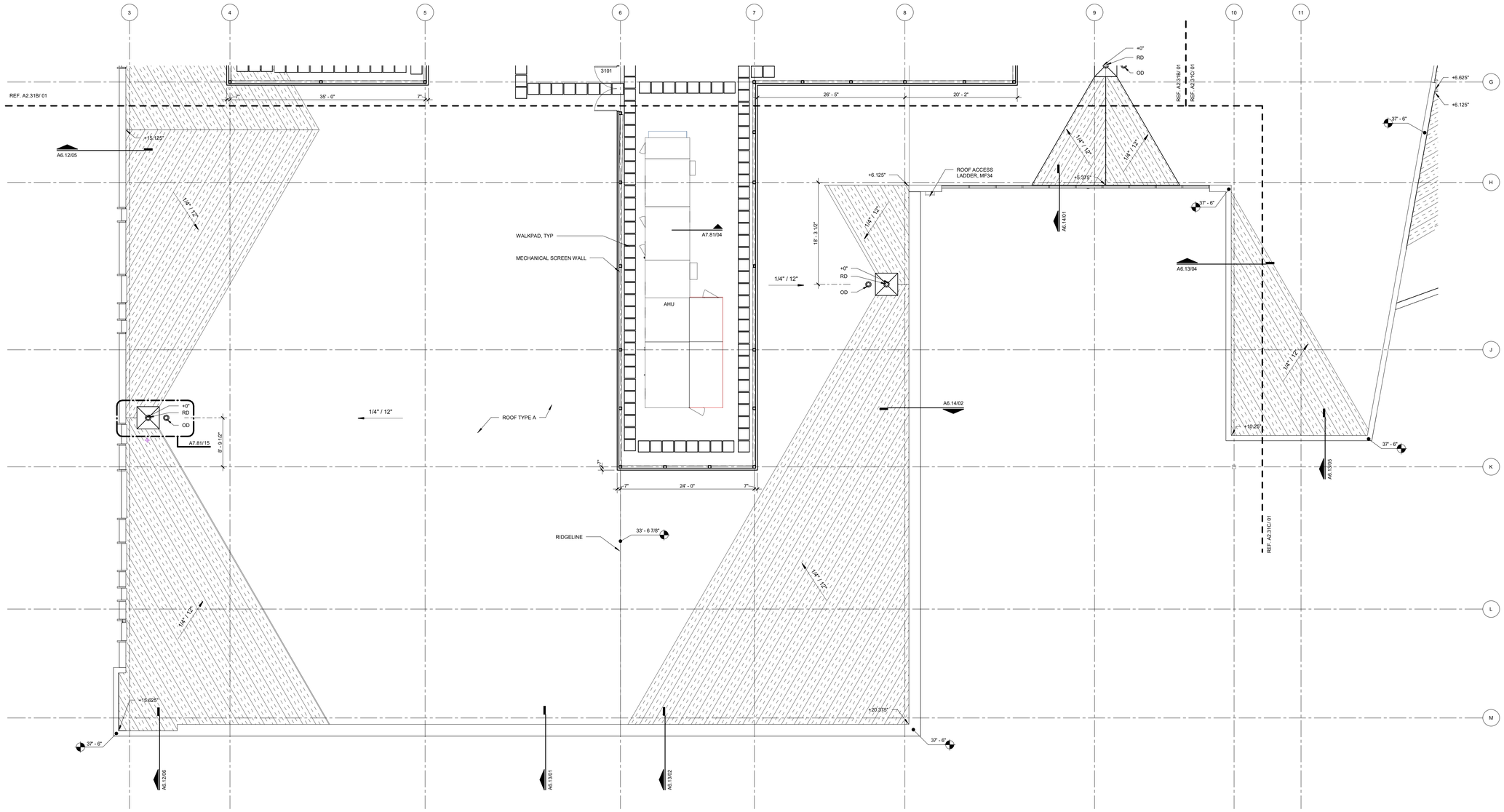
PRINT DATE: 8/26/2026 1:31:20 PM TEMPLATE VERSION: 23.0.6

GENERAL NOTES - ROOF PLAN

1. ROOF TYPES ARE AS FOLLOWS:
   A. SINGLE PLY OVER COVER BOARD ON RIGID INSULATION OVER 3" METAL DECK
   B. SINGLE PLY OVER COVER BOARD ON BUILT-UP RIGID INSULATION OVER 3.5" CONCRETE ON 3" METAL DECK
   C. SINGLE PLY OVER COVER BOARD ON BUILT-UP RIGID INSULATION OVER 3" METAL DECK
2. ALL ROOFING SURFACES TO SLOPE 1/4" VERTICAL PER 1' - 0" HORIZONTAL MINIMUM, UNLESS NOTED OTHERWISE.
3. HATCHING INDICATES AREAS WHERE THE ROOF SURFACE SLOPE IS ACHIEVED WITH TAPERED INSULATION. THE ROOF SURFACE SLOPE IN AREAS WITHOUT HATCHING IS ACHIEVED WITH SLOPING STRUCTURE.
4. TOP OF INSULATION HEIGHTS, HIGH POINTS AND LOW POINTS, ARE INDICATED AS THE TOP OF ROOF SURFACE ABOVE THE ROOF DRAIN(S). (I.E. + 3.5" WHERE HIGH POINT OF ROOF DRAIN SUMP IS +0").
5. REFER TO A7.80 SHEET SERIES FOR TYPICAL ROOF DETAILS.
6. ALL ROOF TOP MECHANICAL, ELECTRICAL AND/OR PLUMBING EQUIPMENT SHOWN FOR INFORMATION ONLY. REFERENCE MECHANICAL, ELECTRICAL AND PLUMBING DOCUMENTS AND SPECIFICATIONS FOR SPECIFIC DESIGN INFORMATION.
7. PROVIDE WALKWAY PROTECTION TO MAJOR MECHANICAL, ELECTRICAL AND PLUMBING EQUIPMENT AS REQUIRED TO PROVIDE SERVICE ACCESS.
8. WALKWAY PROTECTION IS INDICATED AS A GENERAL LAYOUT AND MAY NOT SHOW ALL FINAL LOCATIONS OF ALL EQUIPMENT.



01 ROOF PLAN - SECTOR A
1/8" = 1'-0"

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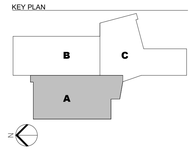
PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
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SHEET TITLE
ROOF PLAN - SECTOR A

SHEET NO.
A2.31A

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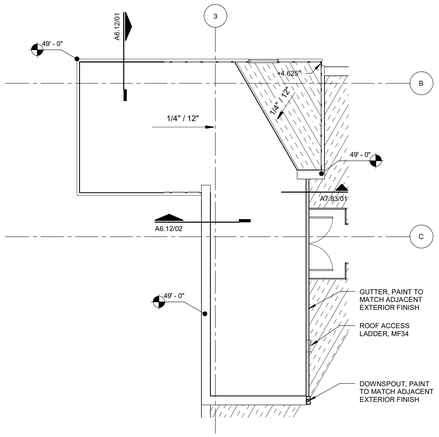
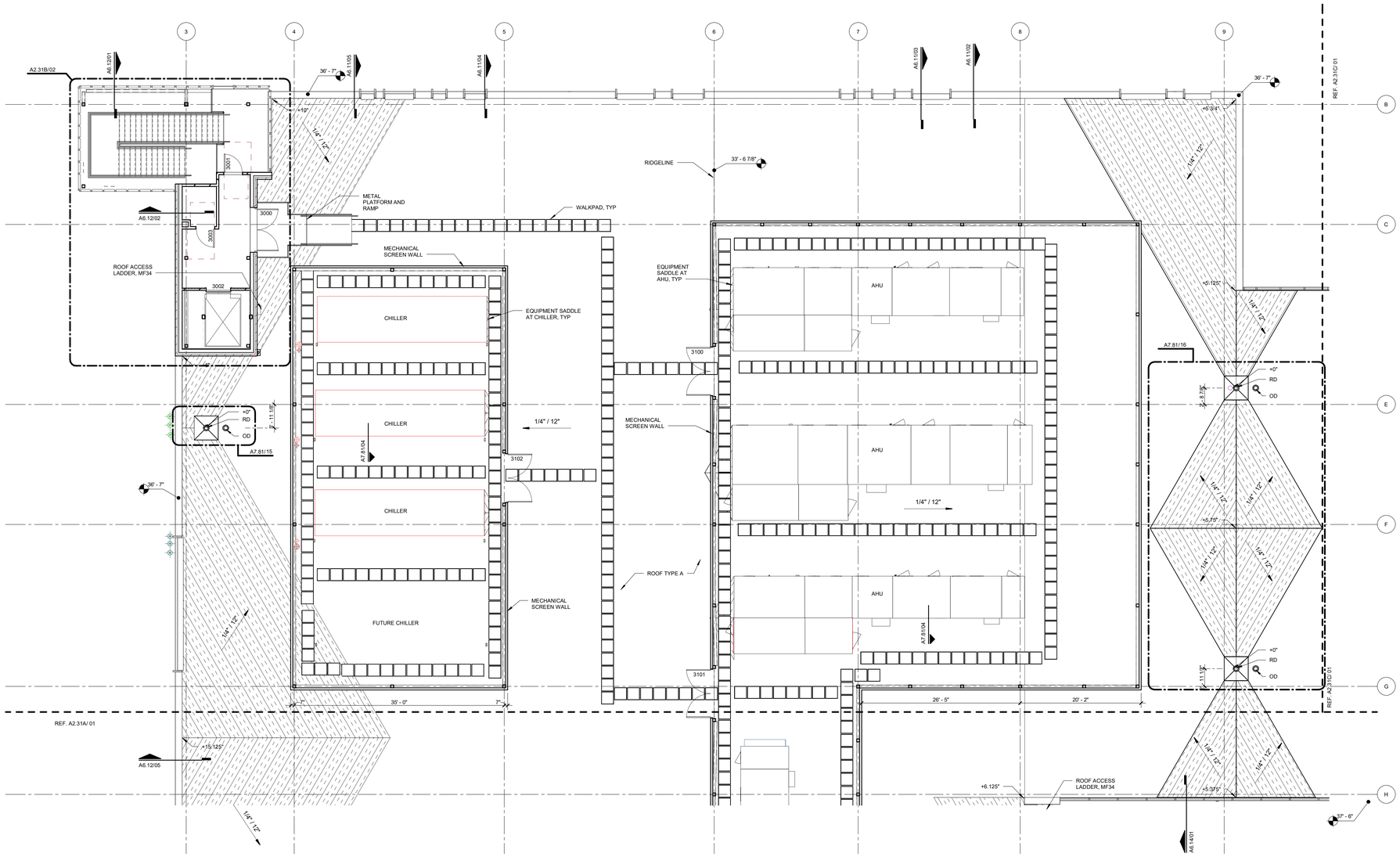


02 ROOF PLAN - PENTHOUSE
1/8" = 1'-0"



01 ROOF PLAN - SECTOR B
1/8" = 1'-0"

GENERAL NOTES - ROOF PLAN

1. ROOF TYPES ARE AS FOLLOWS:
   A. SINGLE PLY OVER COVER BOARD ON RIGID INSULATION OVER 3" METAL DECK
   B. SINGLE PLY OVER COVER BOARD ON BUILT-UP RIGID INSULATION OVER 3.5" CONCRETE ON 3" METAL DECK
   C. SINGLE PLY OVER COVER BOARD ON BUILT-UP RIGID INSULATION OVER 3" METAL DECK
2. ALL ROOFING SURFACES TO SLOPE 1/4" VERTICAL PER 1' - 0" HORIZONTAL MINIMUM, UNLESS NOTED OTHERWISE.
3. HATCHING INDICATES AREAS WHERE THE ROOF SURFACE SLOPE IS ACHIEVED WITH TAPERED INSULATION. THE ROOF SURFACE SLOPE IN AREAS WITHOUT HATCHING IS ACHIEVED WITH SLOPING STRUCTURE.
4. TOP OF INSULATION HEIGHTS, HIGH POINTS AND LOW POINTS, ARE INDICATED AS THE TOP OF ROOF SURFACE ABOVE THE ROOF DRAIN(S). (I.E. + 3.5" WHERE HIGH POINT OF ROOF DRAIN SUMP IS +0").
5. REFER TO A7.80 SHEET SERIES FOR TYPICAL ROOF DETAILS.
6. ALL ROOF TOP MECHANICAL, ELECTRICAL AND/OR PLUMBING EQUIPMENT SHOWN FOR INFORMATION ONLY. REFERENCE MECHANICAL, ELECTRICAL AND PLUMBING DOCUMENTS AND SPECIFICATIONS FOR SPECIFIC DESIGN INFORMATION.
7. PROVIDE WALKWAY PROTECTION TO MAJOR MECHANICAL, ELECTRICAL AND PLUMBING EQUIPMENT AS REQUIRED TO PROVIDE SERVICE ACCESS.
8. WALKWAY PROTECTION IS INDICATED AS A GENERAL LAYOUT AND MAY NOT SHOW ALL FINAL LOCATIONS OF ALL EQUIPMENT.

GENERAL NOTES - FLOOR PLAN

1. REFER TO SHEET A3.01 FOR PARTITION TYPES, GRAPHIC AND SYMBOLIC DESIGNATIONS, NOTES, AND DETAILS.
2. REFER TO SHEETS A3.11 AND A3.12 FOR MISCELLANEOUS METAL FABRICATION (MF) TYPES AND DETAILS.
3. REFER TO SHEET A3.22 FOR TYPICAL TOILET LAYOUTS AND TOILET ACCESSORY MOUNTING DIAGRAMS.
4. REFER TO SHEET A3.44 FOR WALL PROTECTION TYPES AND DETAILS.
5. REFER TO SHEET A3.25 FOR LOCKER TYPE SCHEDULE.
6. REFER TO SHEET A3.26 FOR SHOWER DETAILS.
7. REFER TO SHEETS A3.31 - A3.33 FOR DOOR INFORMATION, SCHEDULES AND DETAILS.
8. REFER TO A9.00 SHEET SERIES FOR FINISH INFORMATION AND SCHEDULES.
9. REFER TO SHEET A3.31 FOR LOUVER INFORMATION, SCHEDULES AND DETAILS.
10. REFER TO SHEET A3.51 FOR CASEWORK DETAILS AND INFORMATION.
11. REFER TO A5.00 SHEET SERIES FOR EXTERIOR ELEVATIONS.
12. REFER TO A8.00 SHEET SERIES FOR STAIR AND ELEVATOR SECTIONS AND DETAILS.
13. ALL EXTERIOR DIMENSIONS ARE FROM FACE OF EXTERIOR FINISH, U.N.O.
14. MASONRY DIMENSIONS ARE NOMINAL, U.N.O.

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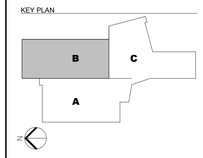
SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
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ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ROOF PLAN - SECTOR B

SHEET NO.
A2.31B

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GENERAL NOTES - ROOF PLAN

1. ROOF TYPES ARE AS FOLLOWS:
   A. SINGLE PLY OVER COVER BOARD ON RIGID INSULATION OVER 3" METAL DECK
   B. SINGLE PLY OVER COVER BOARD ON BUILT-UP RIGID INSULATION OVER 3.5" CONCRETE ON 2" METAL DECK
   C. SINGLE PLY OVER COVER BOARD ON BUILT-UP RIGID INSULATION OVER 3" METAL DECK
2. ALL ROOFING SURFACES TO SLOPE 1/4" VERTICAL PER 1' - 0" HORIZONTAL MINIMUM, UNLESS NOTED OTHERWISE.
3. HATCHING INDICATES AREAS WHERE THE ROOF SURFACE SLOPE IS ACHIEVED WITH TAPERED INSULATION. THE ROOF SURFACE SLOPE IN AREAS WITHOUT HATCHING IS ACHIEVED WITH SLOPING STRUCTURE.
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5. REFER TO A7.80 SHEET SERIES FOR TYPICAL ROOF DETAILS.
6. ALL ROOF TOP MECHANICAL, ELECTRICAL AND/OR PLUMBING EQUIPMENT SHOWN FOR INFORMATION ONLY. REFERENCE MECHANICAL, ELECTRICAL AND PLUMBING DOCUMENTS AND SPECIFICATIONS FOR SPECIFIC DESIGN INFORMATION.
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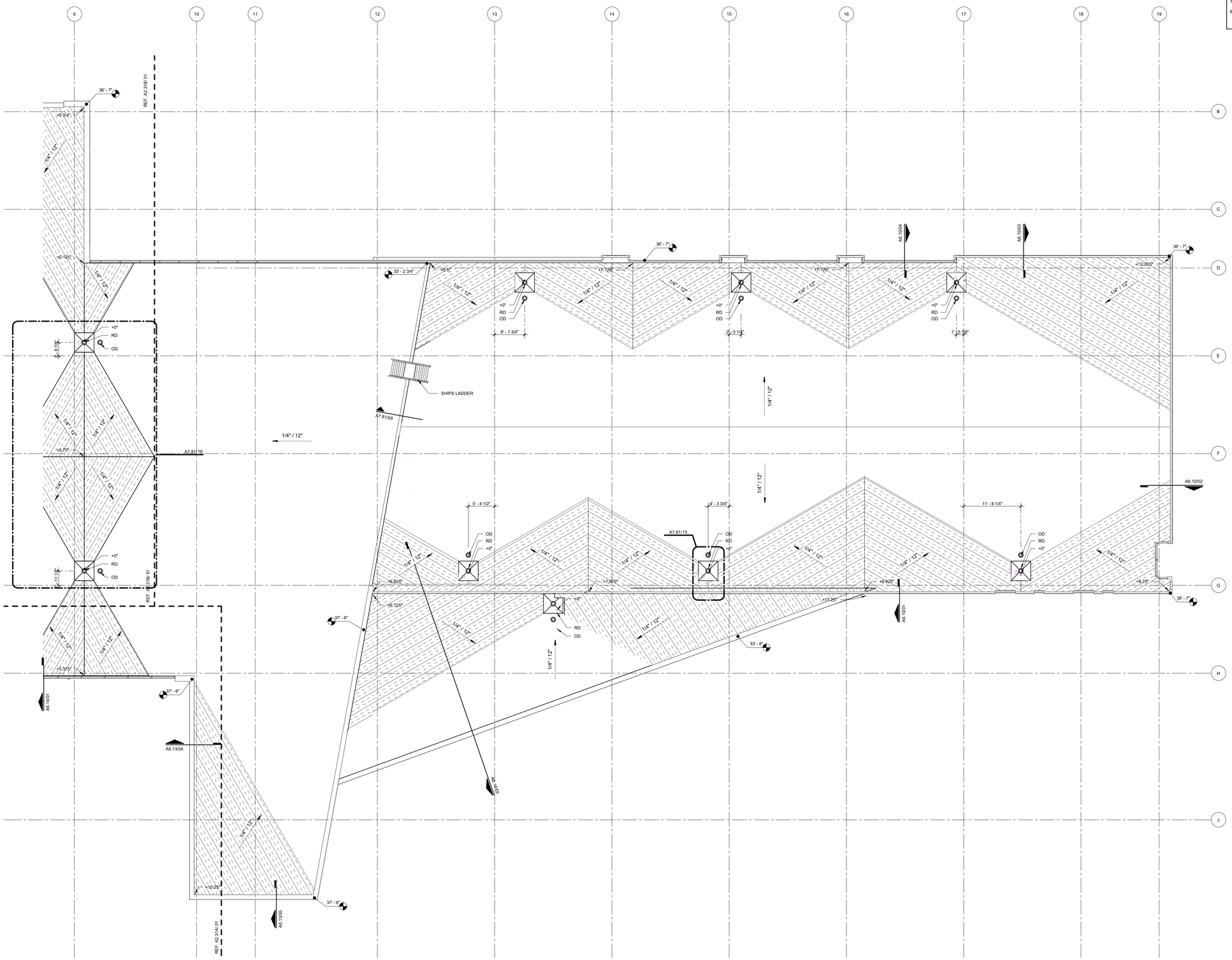

01 ROOF PLAN - SECTOR C
1/8" = 1'-0"

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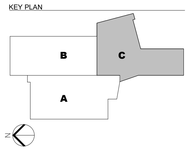
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

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HKS PROJECT NUMBER
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DESIGN DEVELOPMENT

SHEET TITLE
ROOF PLAN - SECTOR C

SHEET NO.
A2.31C

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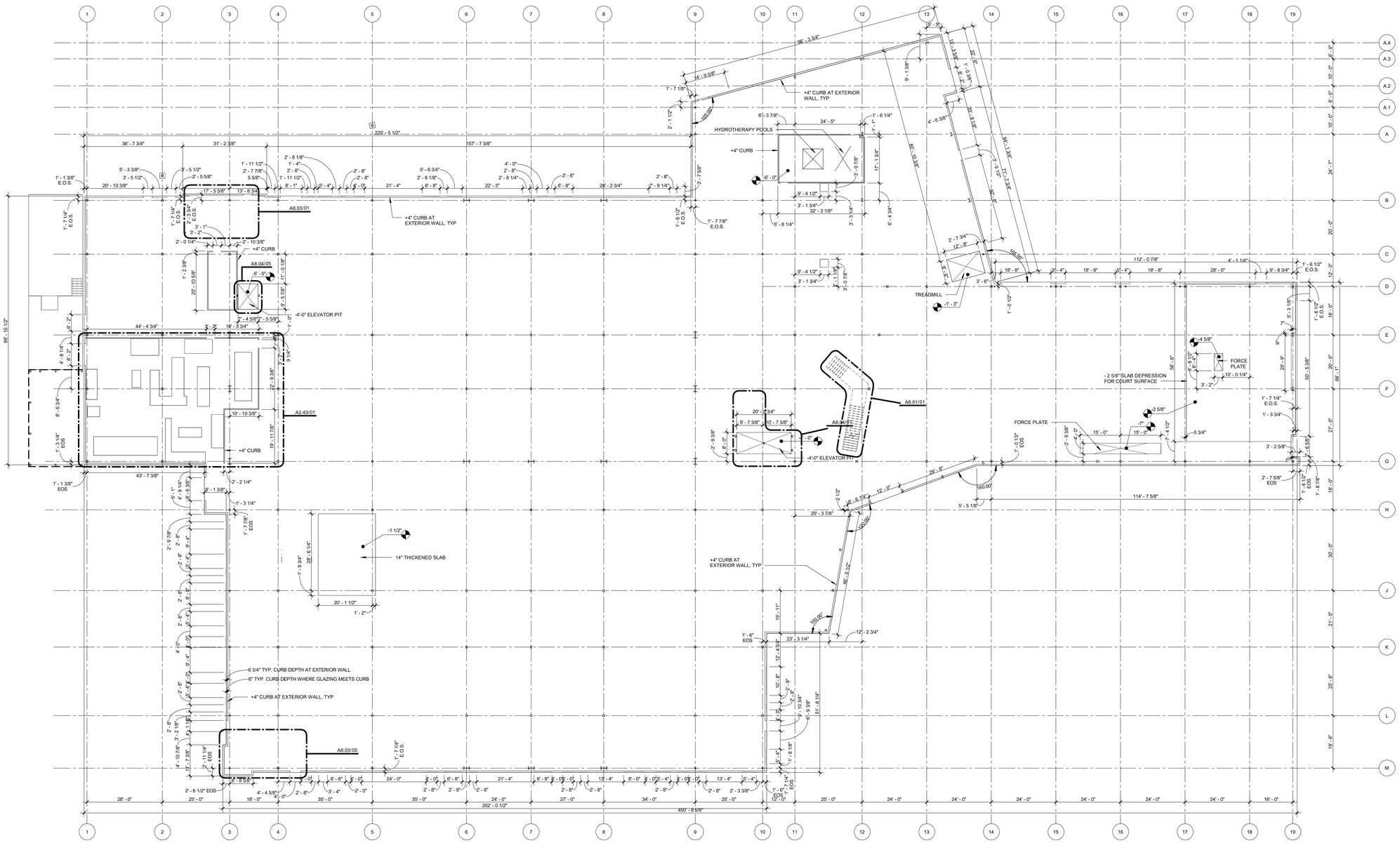

01 EDGE OF SLAB PLAN - LEVEL 01

1/16" = 1'-0"

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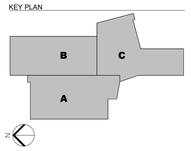

REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
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DATE
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DESIGN DEVELOPMENT

SHEET TITLE
LEVEL 01 - EDGE OF SLAB PLAN

SHEET NO.
A2.41

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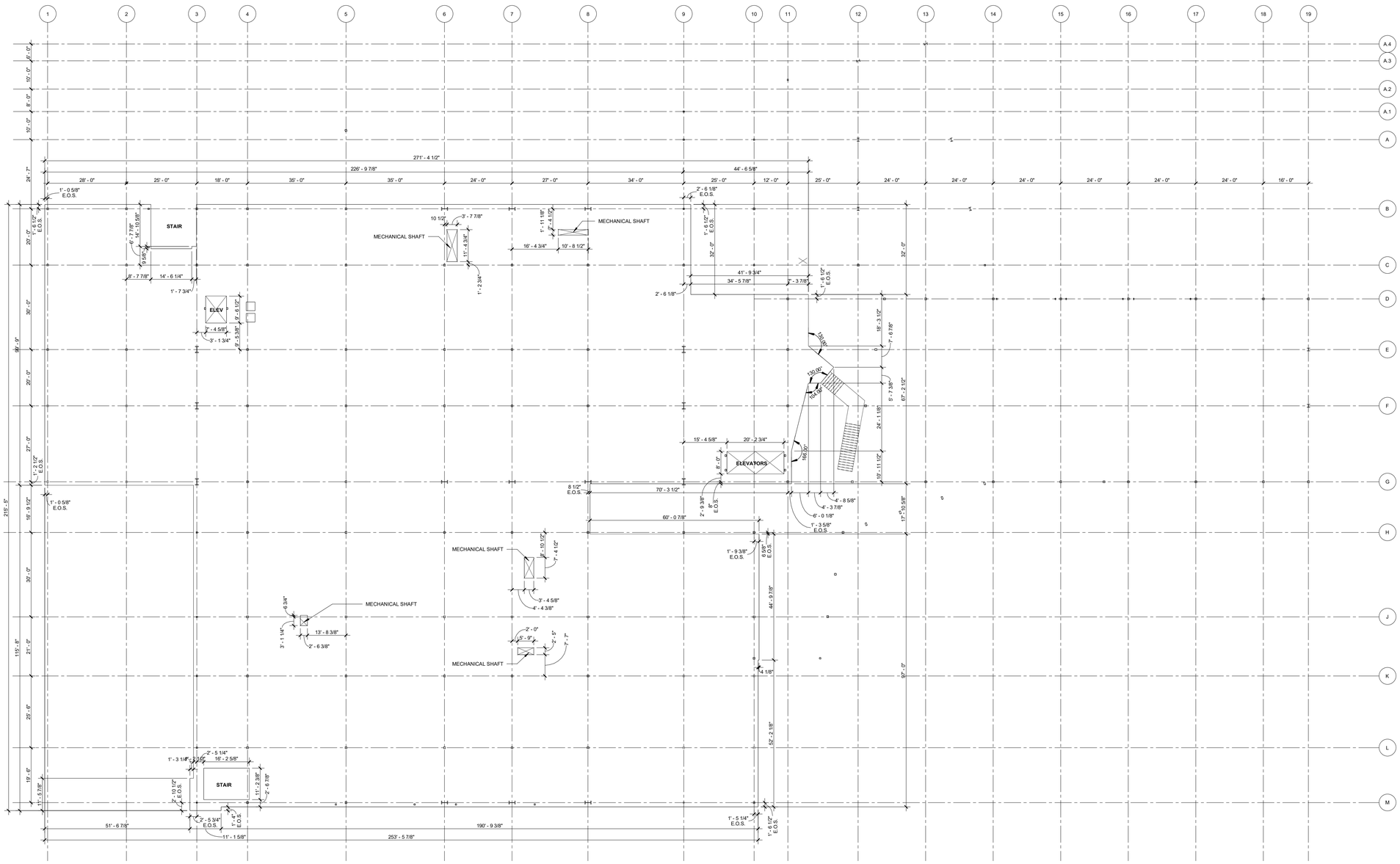

01 EDGE OF SLAB PLAN - LEVEL 02

1/16" = 1'-0"

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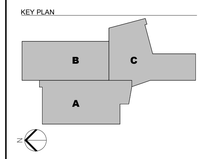
KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
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DATE
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DESIGN DEVELOPMENT

SHEET TITLE
LEVEL 02 - EDGE OF SLAB PLAN

SHEET NO.
A2.42

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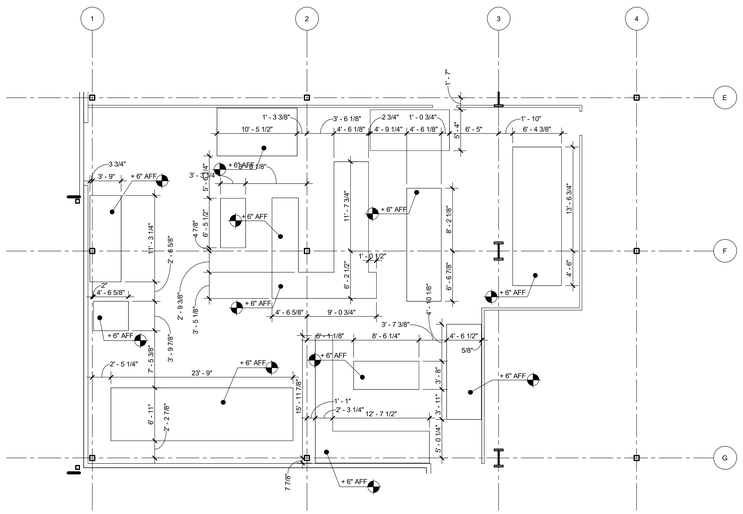

01 ENLARGED SLAB PLAN - LEVEL 01 MECHANICAL ROOM

1/8" = 1'-0"

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OGDEN, UTAH 84403

LANDSCAPE ARCHITECT
MGB+A STUDIO
145 WEST 200 SOUTH
SALT LAKE CITY, UTAH 84101

STRUCTURAL ENGINEER
REAVELEY ENGINEERS
250 EAST 200 SOUTH, SUITE 1000
SALT LAKE CITY, UTAH 84111

M/P/FP ENGINEER
RESOLUT GROUP
181 EAST 5600 SOUTH, SUITE 200
MURRAY, UTAH 84107

E/T ENGINEER
LYNK ENGINEERS
324 SOUTH STATE STREET, SUITE 400
SALT LAKE CITY, UTAH 84111

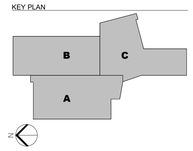
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

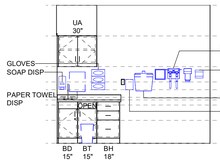
HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

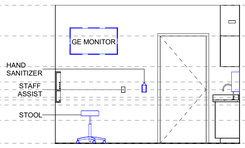
ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENGLARGED SLAB PLANS

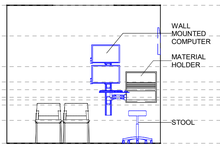
SHEET NO.
A2.43



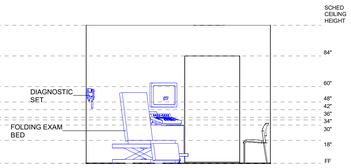
INT ELEV -
04F SPORTS MED EXAM - W
1/4" = 1'-0"



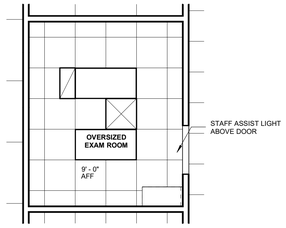
INT ELEV -
04E SPORTS MED EXAM - S
1/4" = 1'-0"



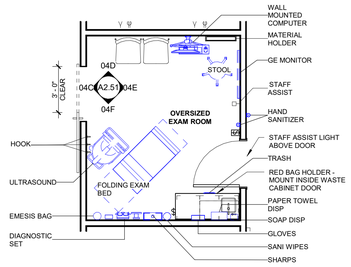
INT ELEV -
04D SPORTS MED EXAM - E
1/4" = 1'-0"



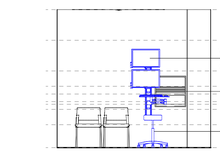
INT ELEV -
04C SPORTS MED EXAM - N
1/4" = 1'-0"



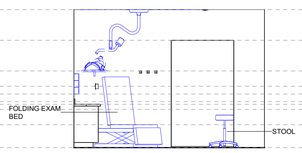
ENLARGED RCP -
04B SPORTS MED EXAM
1/4" = 1'-0"



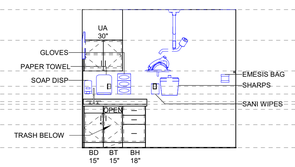
ENLARGED PLAN -
04A SPORTS MED EXAM
1/4" = 1'-0"



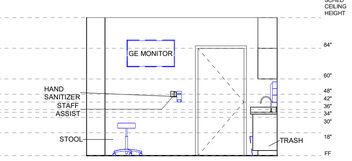
INT ELEV -
03F TRAUMA EXAM - W
1/4" = 1'-0"



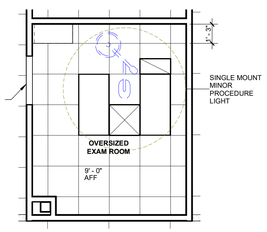
INT ELEV -
03E TRAUMA EXAM - S
1/4" = 1'-0"



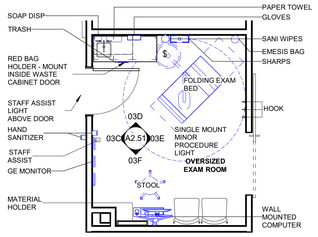
INT ELEV -
03D TRAUMA EXAM - E
1/4" = 1'-0"



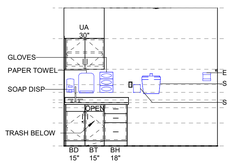
INT ELEV -
03C TRAUMA EXAM - N
1/4" = 1'-0"



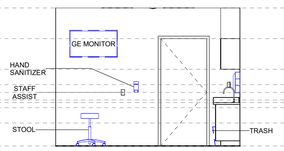
ENLARGED RCP -
03B TRAUMA EXAM
1/4" = 1'-0"



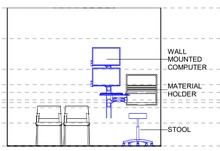
ENLARGED PLAN -
03A TRAUMA EXAM WITH CLG LIGHT
1/4" = 1'-0"



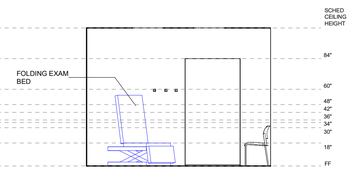
INT ELEV -
02F TYPICAL OVERSIZED EXAM - W
1/4" = 1'-0"



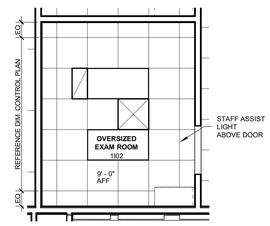
INT ELEV -
02E TYPICAL OVERSIZED EXAM - S
1/4" = 1'-0"



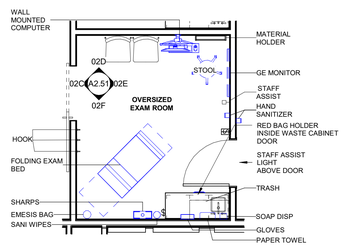
INT ELEV -
02D TYPICAL OVERSIZED EXAM - E
1/4" = 1'-0"



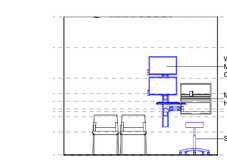
INT ELEV -
02C TYPICAL OVERSIZED EXAM - N
1/4" = 1'-0"



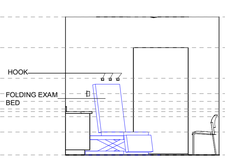
ENLARGED RCP -
02B TYPICAL OVERSIZED EXAM
1/4" = 1'-0"



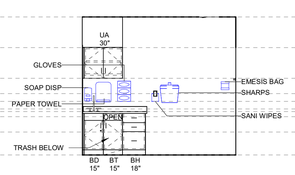
ENLARGED PLAN -
02A TYPICAL OVERSIZED EXAM
1/4" = 1'-0"



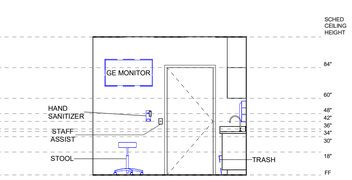
INT ELEV -
01F TYPICAL EXAM - W
1/4" = 1'-0"



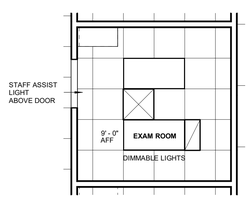
INT ELEV -
01E TYPICAL EXAM - S
1/4" = 1'-0"



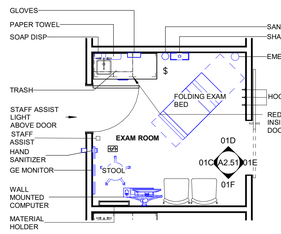
INT ELEV -
01D TYPICAL EXAM - E
1/4" = 1'-0"



INT ELEV -
01C TYPICAL EXAM - N
1/4" = 1'-0"



ENLARGED RCP -
01B TYPICAL EXAM
1/4" = 1'-0"



ENLARGED PLAN -
01A TYPICAL EXAM
1/4" = 1'-0"

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HKS

ARCHITECT
HKS ARCHITECTS, INC.
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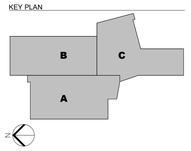
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED VIEWS - CLINIC EXAM

SHEET NO.
A2.51

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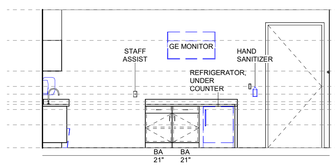
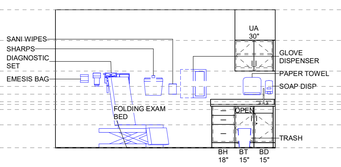


03F INT ELEV - VIP CONSULT - REFRESHMENT CASEWORK
1/4" = 1'-0"



03E INT ELEV - VIP CONSULT - EXAM CASEWORK
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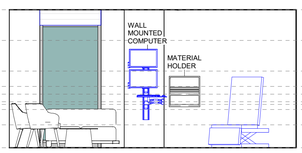
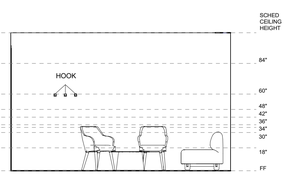
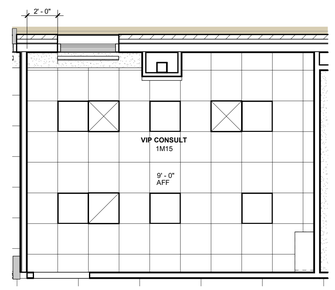


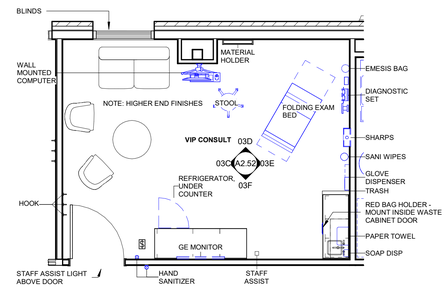
03D INT ELEV - VIP CONSULT - E
1/4" = 1'-0"



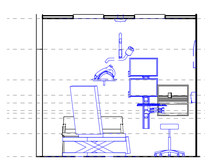
03C INT ELEV - VIP CONSULT - N
1/4" = 1'-0"



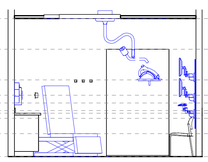
03B ENLARGED RCP - VIP CONSULT
1/4" = 1'-0"



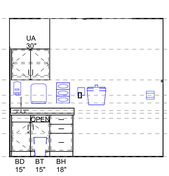
03A ENLARGED FLOOR PLAN - VIP CONSULT
1/4" = 1'-0"



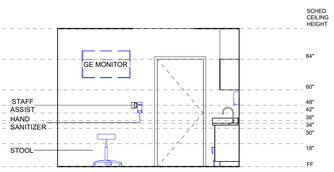
02F INT ELEV - HAND & WRIST EXAM - W
1/4" = 1'-0"



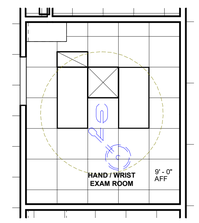
02E INT ELEV - HAND & WRIST EXAM - S
1/4" = 1'-0"



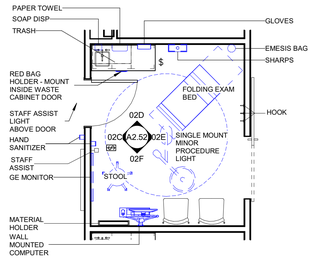
02D INT ELEV - HAND & WRIST EXAM - E
1/4" = 1'-0"



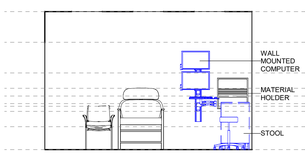
02C INT ELEV - HAND & WRIST EXAM - N
1/4" = 1'-0"



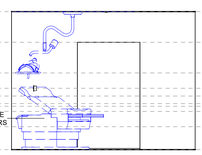
02B ENLARGED RCP - HAND & WRIST EXAM
1/4" = 1'-0"



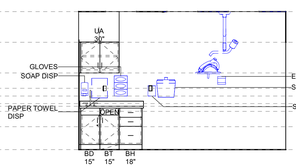
02A ENLARGED PLAN - HAND & WRIST EXAM
1/4" = 1'-0"



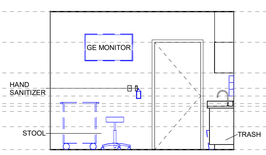
01F INT ELEV - OVERSIZED HAND & WRIST - W
1/4" = 1'-0"



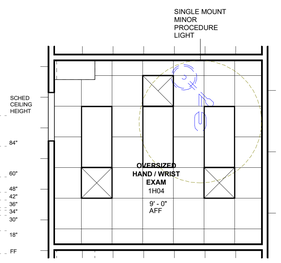
01E INT ELEV - OVERSIZED HAND & WRIST - S
1/4" = 1'-0"



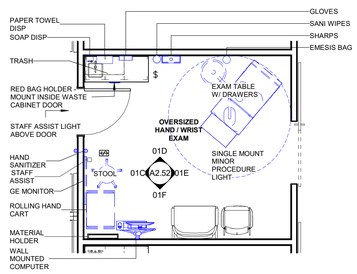
01D INT ELEV - OVERSIZED HAND & WRIST - E
1/4" = 1'-0"



01C INT ELEV - OVERSIZED HAND & WRIST - N
1/4" = 1'-0"



01B ENLARGED RCP - OVERSIZED HAND & WRIST EXAM
1/4" = 1'-0"



01A ENLARGED PLAN - OVERSIZED HAND & WRIST EXAM
1/4" = 1'-0"

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SALT LAKE CITY, UTAH 84111

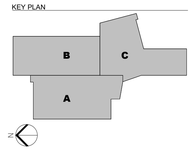
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED VIEWS - CLINIC EXAM

SHEET NO.
A2.52

TITLE BLOCK VERSION: 20251630
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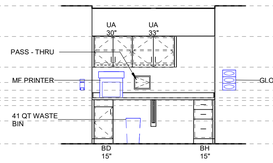
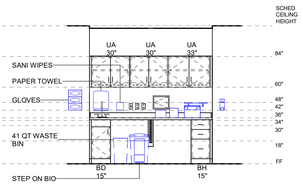
PRINT DATE: 8/26/2026 1:31:48 PM TEMPLATE VERSION: 23.0.6

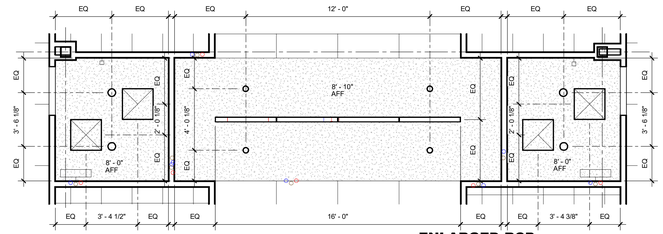
INT ELEV - 08E TYPICAL - MED - W
1/4" = 1'-0"



INT ELEV - 08D TYPICAL - PRINT - S
1/4" = 1'-0"



INT ELEV - 08C TYPICAL - POC - N
1/4" = 1'-0"



ENLARGED RCP - 08B TYPICAL MED / POC
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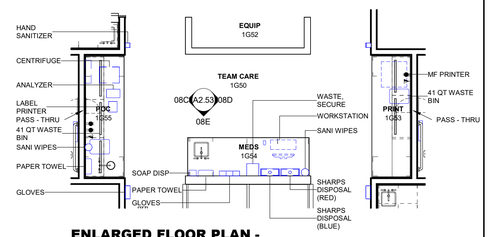
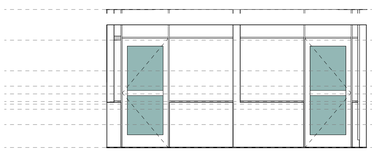


ENLARGED FLOOR PLAN - 08A TYPICAL MED / POC
1/4" = 1'-0"



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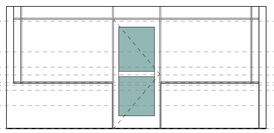

INT ELEV - 06A PROVIDERS OFFICE A - W
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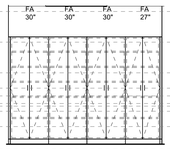

INT ELEV - 05A ALCOVE - W
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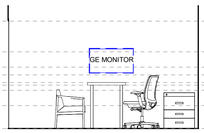

INT ELEV - 04C CONSULT - N
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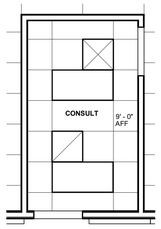

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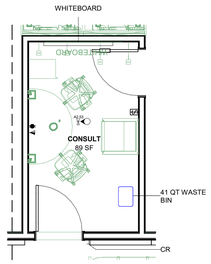

ENLARGED PLAN - 04A CONSULT
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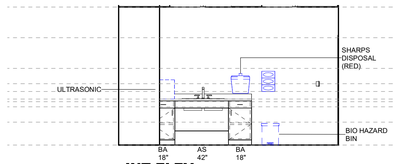

INT ELEV - 03E INST PROCESS - S
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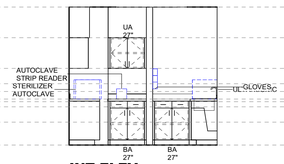

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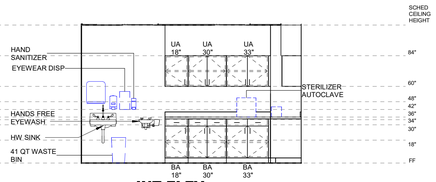
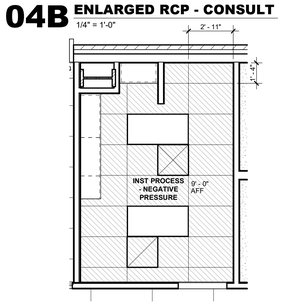
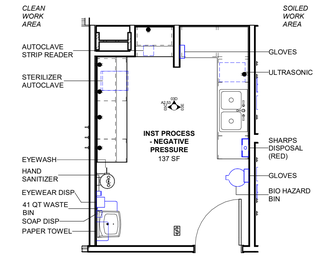


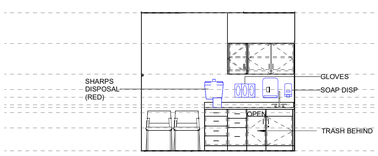
INT ELEV - 03C INST PROCESS - N
1/4" = 1'-0"



ENLARGED RCP - 03B INST PROCESS
1/4" = 1'-0"



ENLARGED PLAN - 03A INST PROCESS
1/4" = 1'-0"



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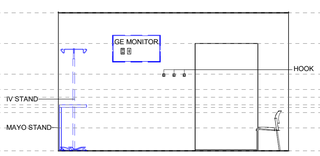

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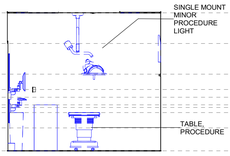

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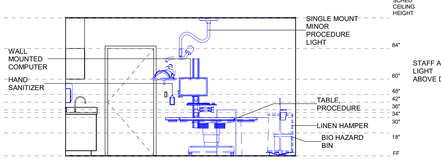

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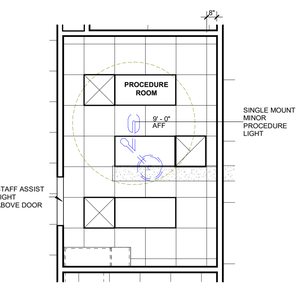

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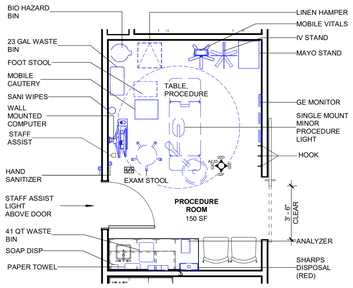

ENLARGED PLAN - 02A PROCEDURE
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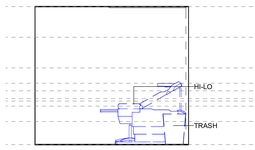

INT ELEV - 01F CAST ROOM - W
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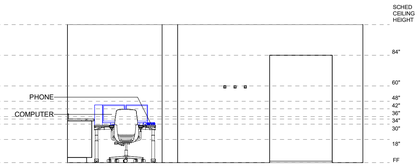
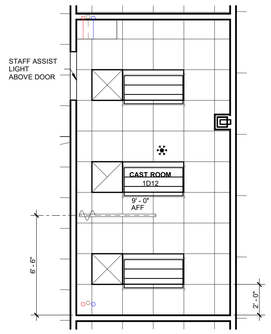
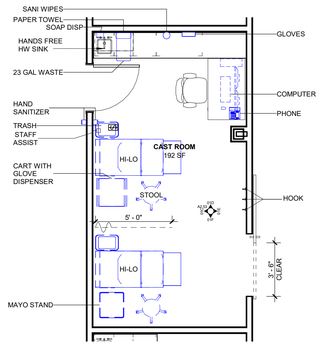


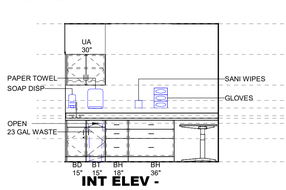
INT ELEV - 01E CAST ROOM - S
1/4" = 1'-0"



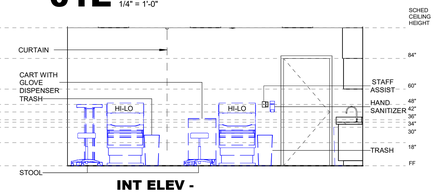
ENLARGED RCP - 01B CAST ROOM
1/4" = 1'-0"



ENLARGED PLAN - 01A CAST ROOM
1/4" = 1'-0"



INT ELEV - 01D CAST ROOM - E
1/4" = 1'-0"



INT ELEV - 01C CAST ROOM - N
1/4" = 1'-0"

HKS

ARCHITECT
HKS ARCHITECTS, INC.
90 SOUTH 400 WEST, #110
SALT LAKE CITY, UTAH 84101

CIVIL ENGINEER
GREAT BASIN ENGINEERING, INC
5746 SOUTH 1475 EAST
OGDEN, UTAH 84403

LANDSCAPE ARCHITECT
MGB+A STUDIO
145 WEST 200 SOUTH
SALT LAKE CITY, UTAH 84101

STRUCTURAL ENGINEER
REAVELEY ENGINEERS
250 EAST 200 SOUTH, SUITE 1000
SALT LAKE CITY, UTAH 84111

M/P/FP ENGINEER
RESOLUT GROUP
181 EAST 5600 SOUTH, SUITE 200
MURRAY, UTAH 84107

E/T ENGINEER
LYNK ENGINEERS
324 SOUTH STATE STREET, SUITE 400
SALT LAKE CITY, UTAH 84111

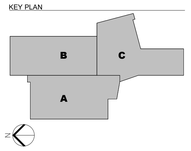
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED VIEWS - TYPICAL CLINIC TEAM CARE

SHEET NO.
A2.53

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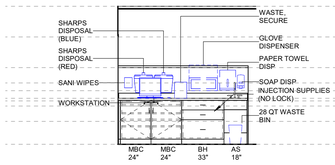
TITLE BLOCK VERSION: 20210930
MODEL: Autodesk Docs://27487.000_IH_UV Sports Performance Center 2025/A_IH-UV_Sports Performance Center_2025.rvt
PRINT DATE: 8/28/2026 1:32:01 PM TEMPLATE VERSION: 23.0.6



INT ELEV - HAND & WRIST
05C **MED - E**
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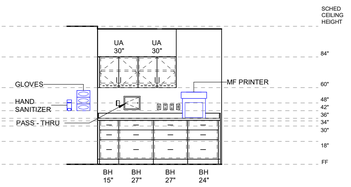

INT ELEV - HAND & WRIST
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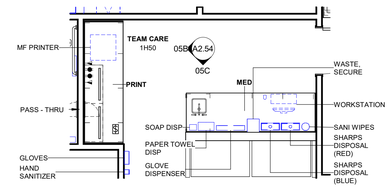
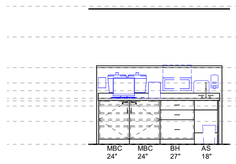
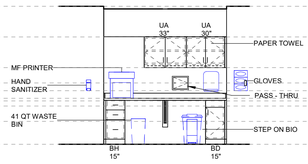
1/4" = 1'-0"



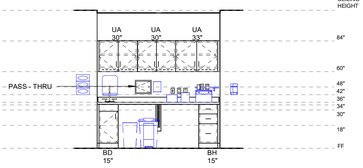
ENLARGED FLOOR PLAN -
05A **HAND & WRIST MED / POC**
1/4" = 1'-0"



INT ELEV - HAND / FOOT / JOINT -
04D **MED - N**
1/4" = 1'-0"



INT ELEV - HAND / FOOT / JOINT -
04B **PRINT - N**
1/4" = 1'-0"



INT ELEV -HAND / FOOT / JOINT
04C **POC - S**
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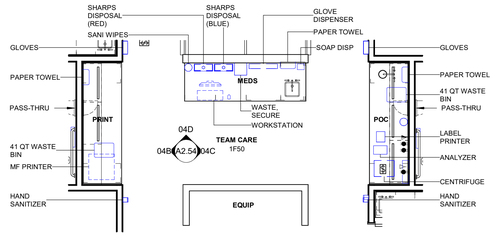
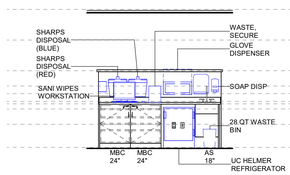
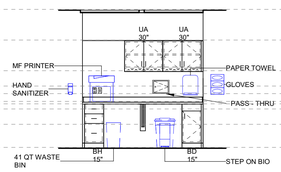


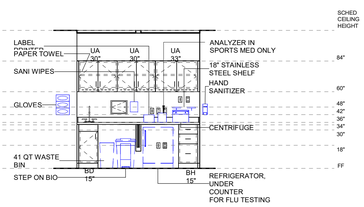
ENLARGED FLOOR PLAN MED / POC-
04A **HAND & WRIST / FOOT & TOTAL JOINT**
1/4" = 1'-0"



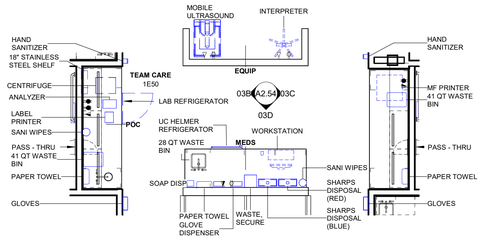
INT ELEV - SPORTS MED / ORTHO -
03D **MED - W**
1/4" = 1'-0"



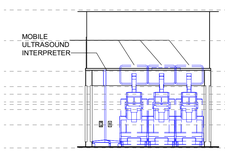
INT ELEV - SPORTS MED / ORTHO -
03C **PRINT - S**
1/4" = 1'-0"



INT ELEV - SPORTS MED / ORTHO -
03B **POC - N**
1/4" = 1'-0"



ENLARGED FLOOR PLAN -
03A **SPORTS MED / ORTHO - MED / POC**
1/4" = 1'-0"



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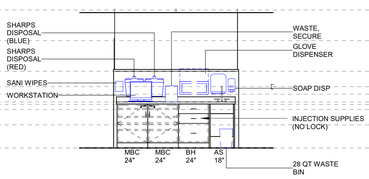
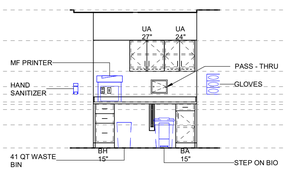
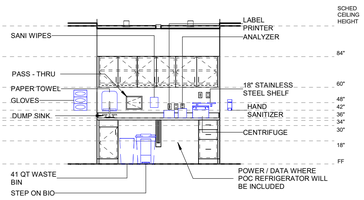


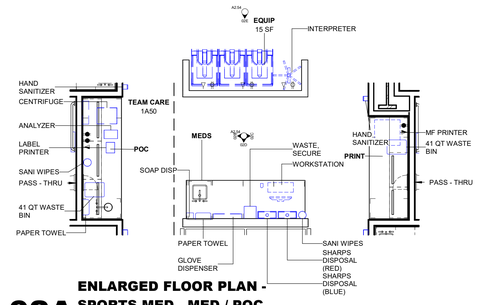
INT ELEV -
02D **SPORTS MED - MED**
1/4" = 1'-0"



INT ELEV -
02C **SPORTS MED - PRINT - S**
1/4" = 1'-0"

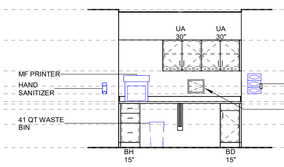


INT ELEV -
02B **SPORTS MED - POC - N**
1/4" = 1'-0"



ENLARGED FLOOR PLAN -
02A **SPORTS MED - MED / POC**
1/4" = 1'-0"

INT ELEV -
01C **TRAUMA - MED - E**
1/4" = 1'-0"



INT ELEV -
01B **TRAUMA - PRINT - N**
1/4" = 1'-0"

ENLARGED FLOOR PLAN -
01A **TRAUMA - MED / POC**
1/4" = 1'-0"

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UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

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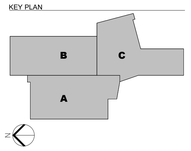


REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

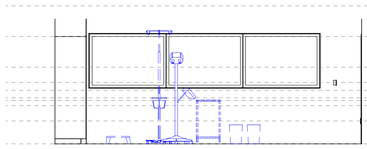
DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

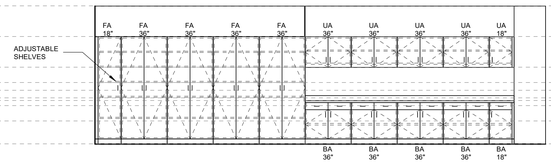
SHEET TITLE
ENLARGED VIEWS - ATYPICAL CLINIC TEAM CARE

SHEET NO.
A2.54

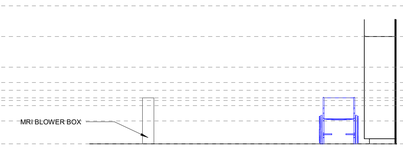
TITLE BLOCK VERSION: 20251630
MODEL: Autodesk Docs://27487.000_IH_UV Sports Performance Center_2025/A_IH-UV_Sports Performance Center_2025.rvt
PRINT DATE: 8/26/2026 1:32:11 PM TEMPLATE VERSION: 23.0.6



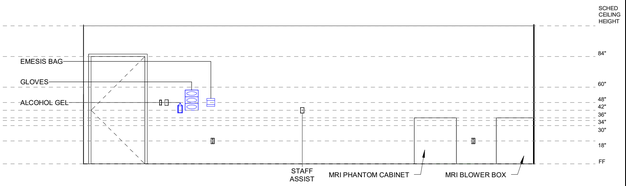
01N INT ELEV - MRI - W
1/4" = 1'-0"



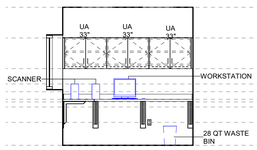
01M INT ELEV - MRI CASEWORK
1/4" = 1'-0"



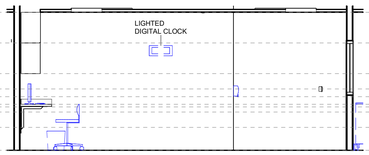
01L INT ELEV - MRI - E
1/4" = 1'-0"



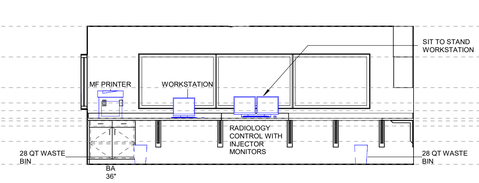
01K INT ELEV - MRI - N
1/4" = 1'-0"



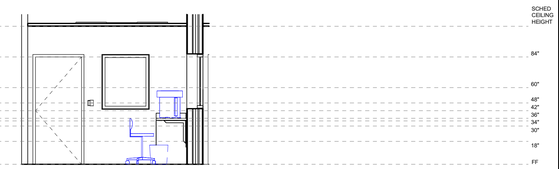
01J MRI CONTROL - ELEVATION B
1/4" = 1'-0"



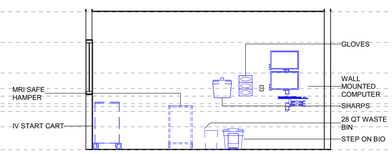
01H INT-ELEV_MRI-CONTROL_W
1/4" = 1'-0"



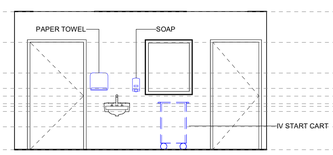
01G MRI CONTROL - ELEVATION A
1/4" = 1'-0"



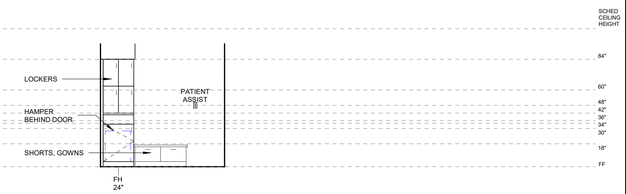
01F INT ELEV - MRI CONTROL - N
1/4" = 1'-0"



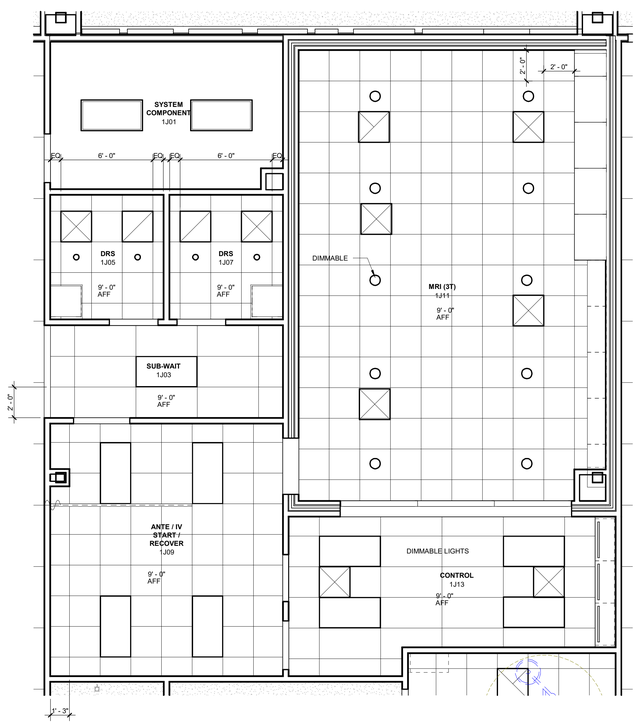
01E INT ELEV - MRI ANTE / IV START - W
1/4" = 1'-0"



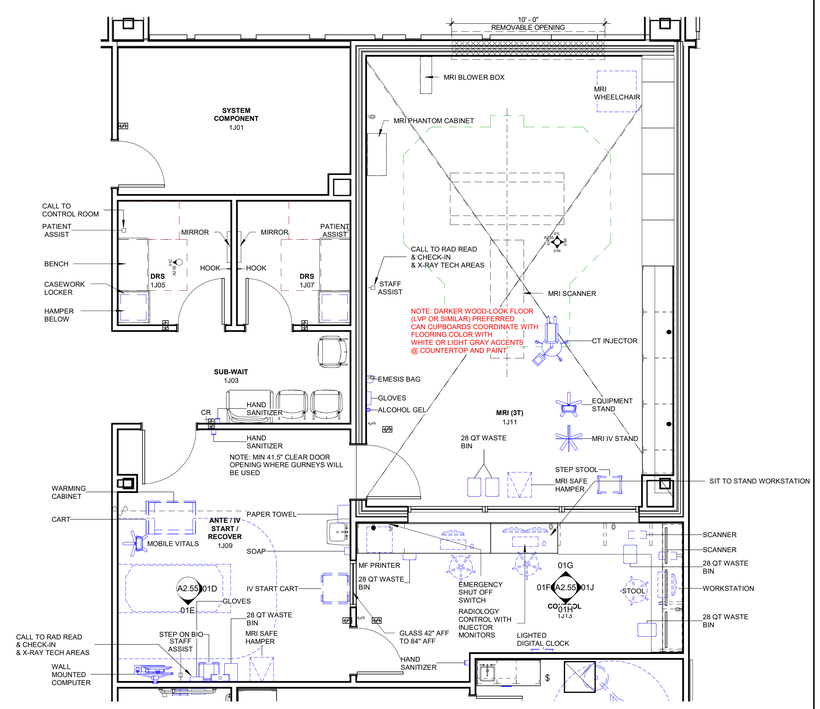
01D INT ELEV - MRI ANTE / IV START - S
1/4" = 1'-0"



01C DRS - ELEVATION A
1/4" = 1'-0"



01B ENLARGED RCP - MRI
1/4" = 1'-0"



01A ENLARGED FLOOR PLAN - MRI
1/4" = 1'-0"

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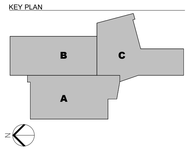


REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

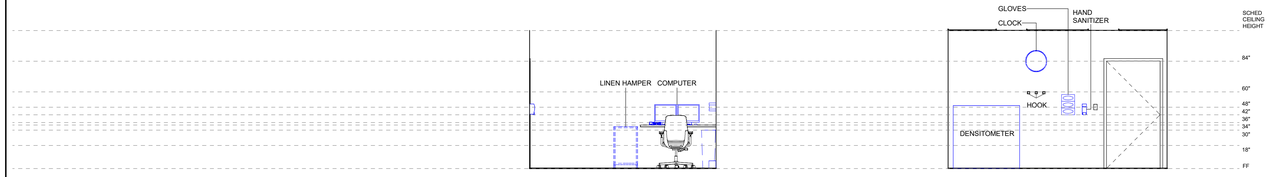
DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED VIEWS - MRI

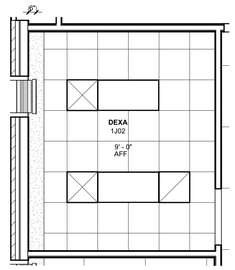
SHEET NO.
A2.55

TITLE BLOCK VERSION: 20251630
MODEL: Autodesk Docs://27487.000_IH - UV Sports Performance Center 2025/A_IH-UV Sports Performance Center_2025.rvt
PRINT DATE: 8/26/2026 1:32:18 PM TEMPLATE VERSION: 23.0.6

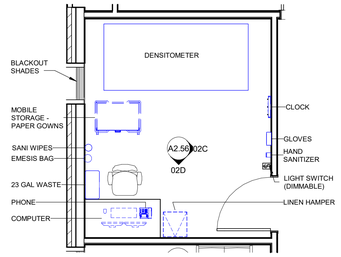


02D INT ELEV - DEXA - W
1/4" = 1'-0"

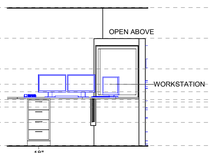
02C INT ELEV - DEXA - S
1/4" = 1'-0"



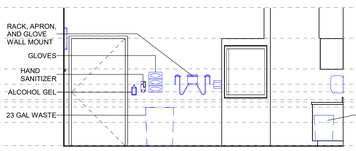
02B ENLARGED RCP - DEXA SCAN
1/4" = 1'-0"



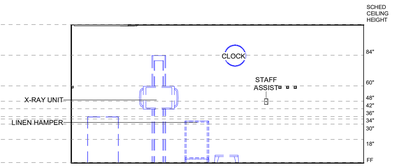
02A ENLARGED PLAN - DEXA SCAN
1/4" = 1'-0"



01G INT ELEV - X-RAY CONTROL - E
1/4" = 1'-0"

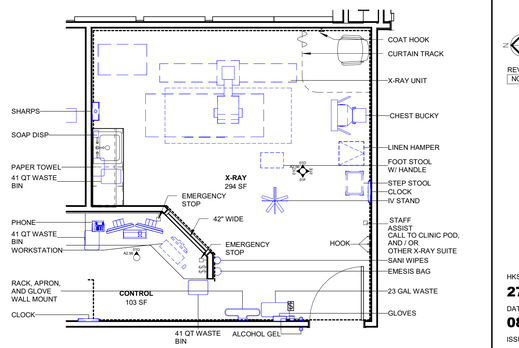


01F INT ELEV - X-RAY - W
1/4" = 1'-0"

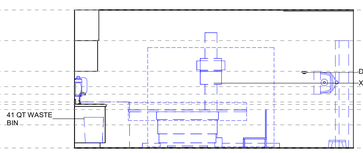


01E INT ELEV - X-RAY - S
1/4" = 1'-0"

01B ENLARGED RCP - XRAY
1/4" = 1'-0"



01A ENLARGED FLOOR PLAN - X-RAY
1/4" = 1'-0"



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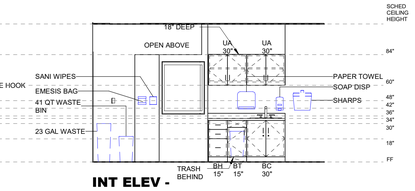
1/4" = 1'-0"



01C INT ELEV - X-RAY CASEWORK
1/4" = 1'-0"

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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

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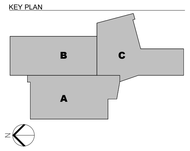
KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED VIEWS - IMAGING

SHEET NO.
A2.56

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TITLE BLOCK VERSION: 20251630
MODEL: Autodesk Docs://27487.000_IH_UV Sports Performance Center_2025/A_IH-UV_Sports-Performance-Center_2025.rvt
TEMPLATE VERSION: 23.0.6
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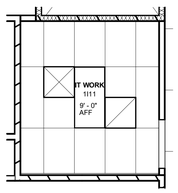

05B ENLARGED RCP - IT WORKROOM
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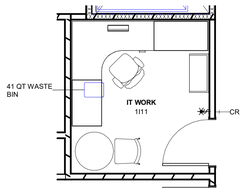
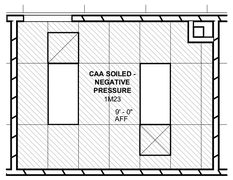
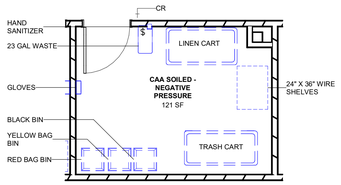


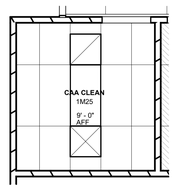
05A ENLARGED PLAN - IT WORKROOM
1/4" = 1'-0"



04B ENLARGED RCP - CAA SOILED
1/4" = 1'-0"



04A ENLARGED PLAN - CAA SOILED
1/4" = 1'-0"



03B ENLARGED RCP - CAA CLEAN
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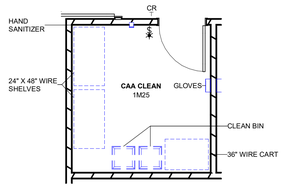
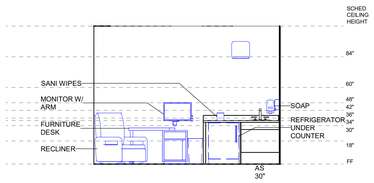


03A ENLARGED PLAN - CAA CLEAN
1/4" = 1'-0"



02C INT ELEV - RESPITE - E
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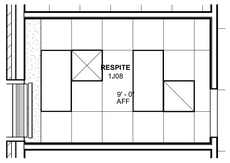
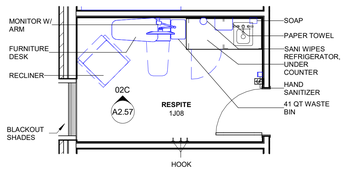
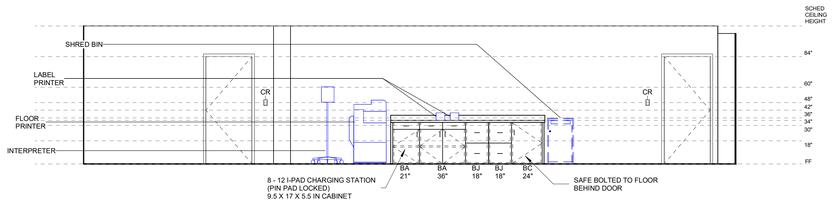


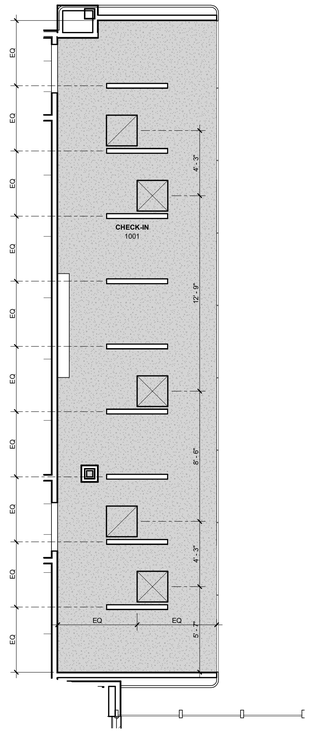
02B ENLARGED RCP - RESPITE
1/4" = 1'-0"



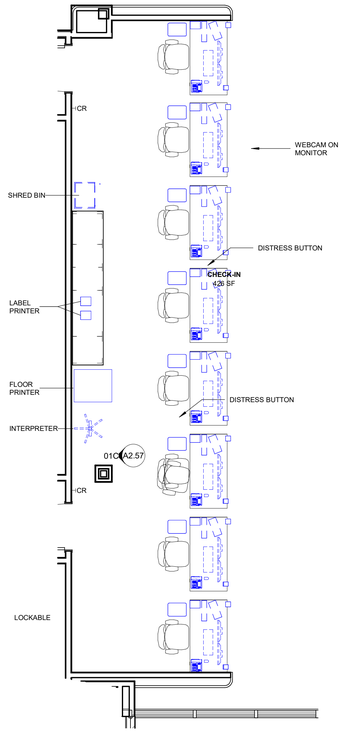
02A ENLARGED PLAN - RESPITE
1/4" = 1'-0"



01C INT ELEV - CLINIC CHECK IN - N
1/4" = 1'-0"



01B ENLARGED RCP - CLINIC CHECK IN
1/4" = 1'-0"



01A ENLARGED PLAN - CLINIC CHECK IN
1/4" = 1'-0"

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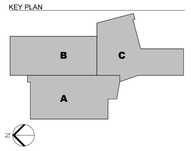
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED VIEWS - CLINIC ADMIN

SHEET NO.
A2.57

TITLE BLOCK VERSION: 20251630
MODEL: Autodesk Docs://27487.000_IH_UV Sports Performance Center_2025/A_IH-UV_Sports Performance Center_2025.rvt
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TEMPLATE VERSION: 23.0.6
PRINT DATE: 8/26/2026 1:32:34 PM

HKS

ARCHITECT
HKS ARCHITECTS, INC.
90 SOUTH 400 WEST, #110
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LANDSCAPE ARCHITECT
MGB+A STUDIO
145 WEST 200 SOUTH
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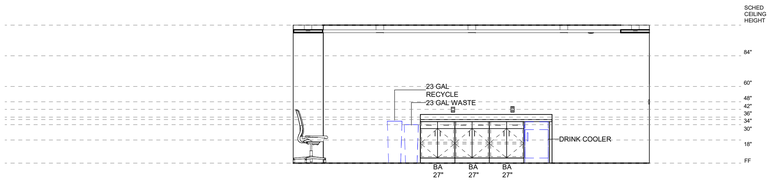
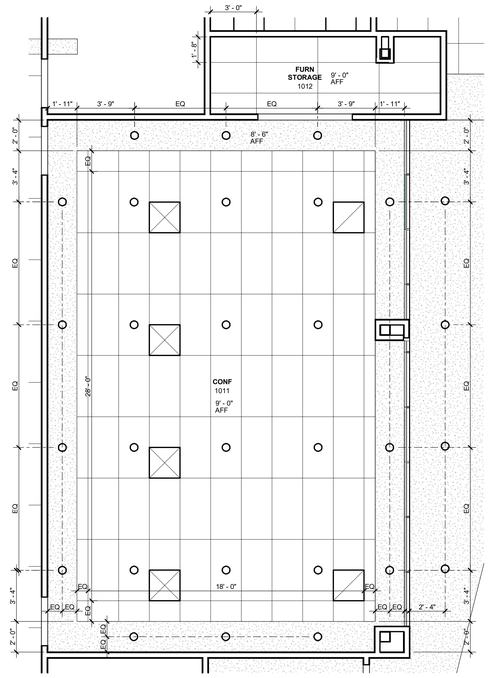
STRUCTURAL ENGINEER
REAVELEY ENGINEERS
250 EAST 200 SOUTH, SUITE 1000
SALT LAKE CITY, UTAH 84111

M/P/FP ENGINEER
RESOLUT GROUP
181 EAST 5600 SOUTH, SUITE 200
MURRAY, UTAH 84107

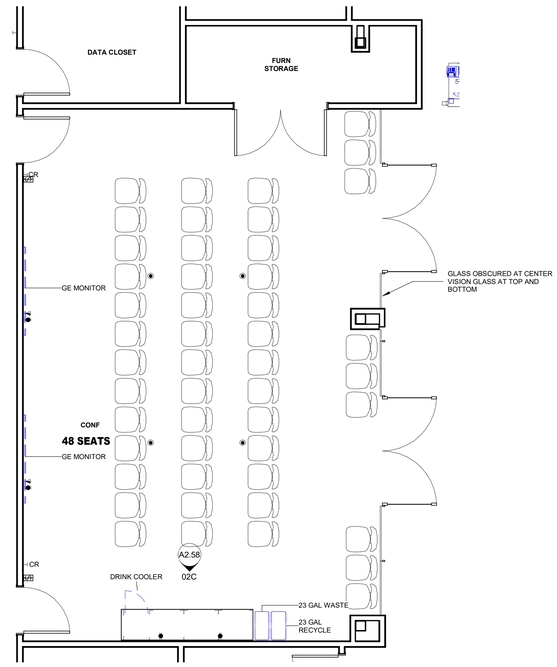
E/T ENGINEER
LYNK ENGINEERS
324 SOUTH STATE STREET, SUITE 400
SALT LAKE CITY, UTAH 84111



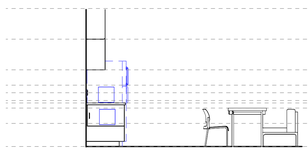
02C INT ELEV - CONFERENCE CASEWORK
1/4" = 1'-0"



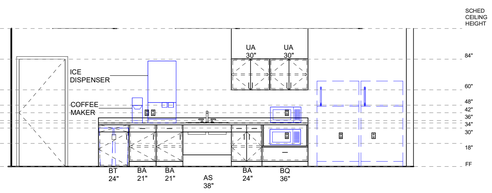
02B ENLARGED RCP - CONFERENCE
1/4" = 1'-0"



02A ENLARGED PLAN - CONFERENCE
1/4" = 1'-0"



01D INT ELEV - STAFF BREAK - S
1/4" = 1'-0"



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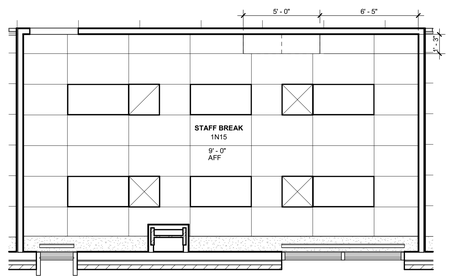
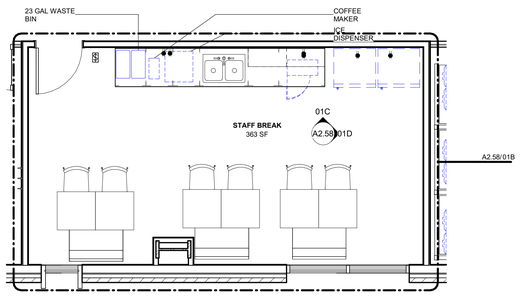
1/4" = 1'-0"



01B ENLARGED RCP - STAFF BREAK
1/4" = 1'-0"



01A ENLARGED PLAN - CLINIC BREAK ROOM
1/4" = 1'-0"

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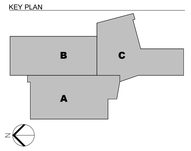
UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

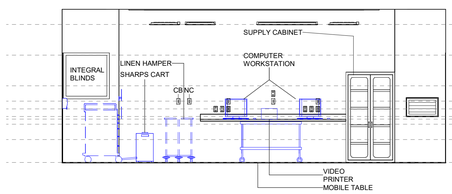
HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

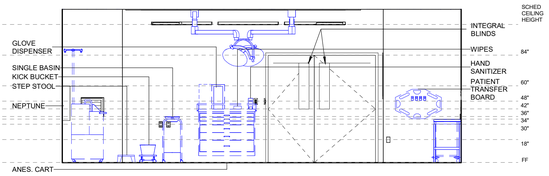
ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED VIEWS - CONFERENCE SPACE

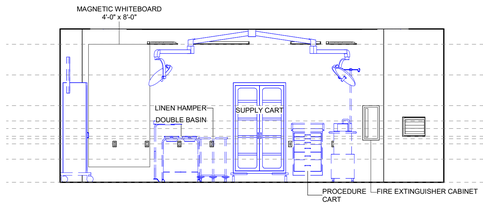
SHEET NO.
A2.58



05F INT ELEV - O.R. - W
1/4" = 1'-0"



05E INT ELEV - O.R. - HEADWALL
1/4" = 1'-0"



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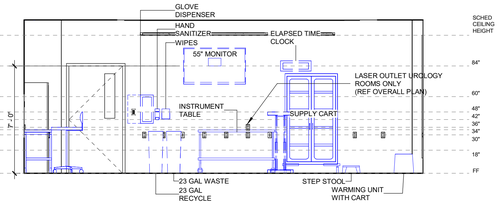
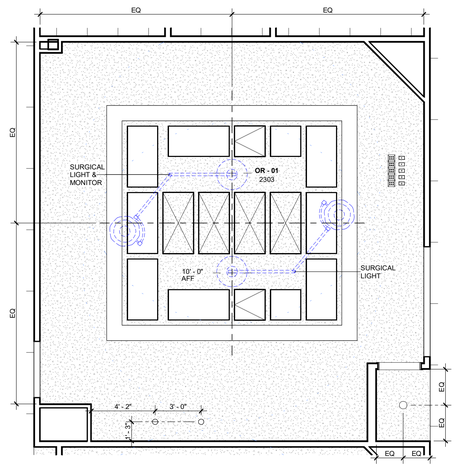
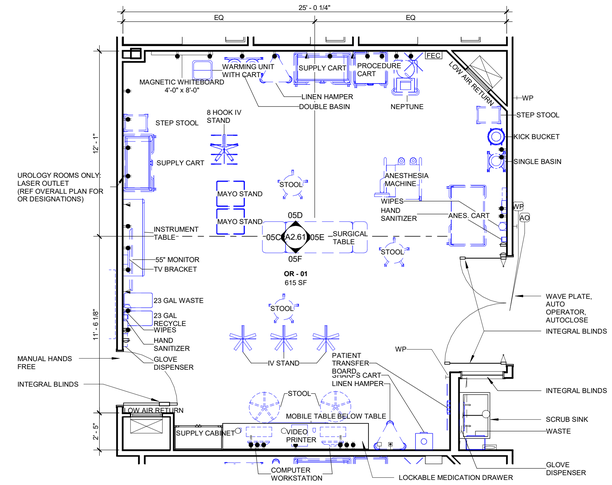
1/4" = 1'-0"



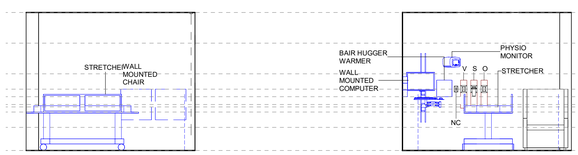
05C INT ELEV - O.R. - FOOTWALL
1/4" = 1'-0"



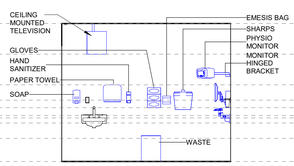
05B ENLARGED RCP - O.R.
1/4" = 1'-0"



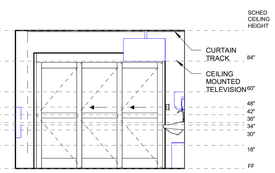
05A ENLARGED PLAN - O.R. TYPICAL
1/4" = 1'-0"



04F INT ELEV - 23 HR - W
1/4" = 1'-0"



04E INT ELEV - 23 HR - HEADWALL
1/4" = 1'-0"



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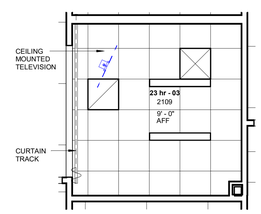
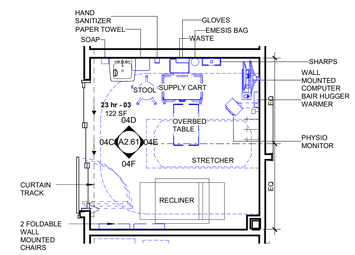
1/4" = 1'-0"

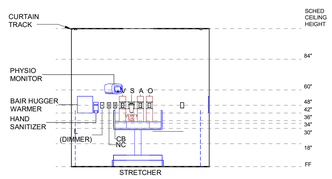


04C INT ELEV - 23 HR - FOOT WALL
1/4" = 1'-0"

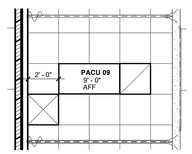


04B ENLARGED RCP - 23 HR
1/4" = 1'-0"

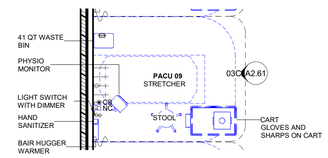
04A ENLARGED PLAN - 23 HR
1/4" = 1'-0"



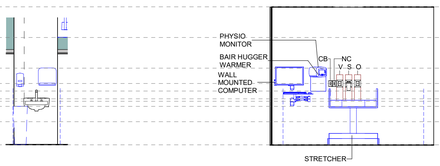
03C INT ELEV - PACU - HEADWALL
1/4" = 1'-0"



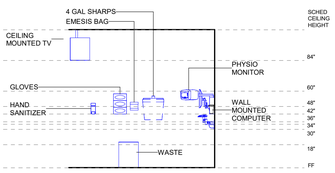
03B ENLARGED RCP - PACU
1/4" = 1'-0"



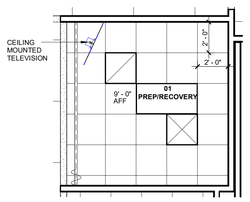
03A ENLARGED PLAN - PACU
1/4" = 1'-0"



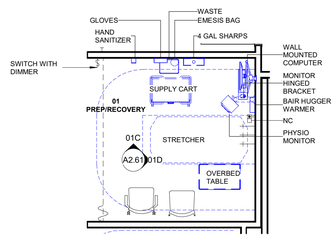
02 INT ELEV - PREP / RECOVERY - HAND WASHING STATION
1/4" = 1'-0"



01D INT ELEV - PREP / RECOVERY - HEADWALL
1/4" = 1'-0"



01C INT ELEV - PREP / RECOVERY - E
1/4" = 1'-0"



01B ENLARGED RCP - PREP / RECOVERY
1/4" = 1'-0"

01A ENLARGED PLAN - PREP / RECOVERY
1/4" = 1'-0"

HKS

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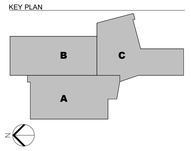
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED VIEWS - ASC

SHEET NO.
A2.61

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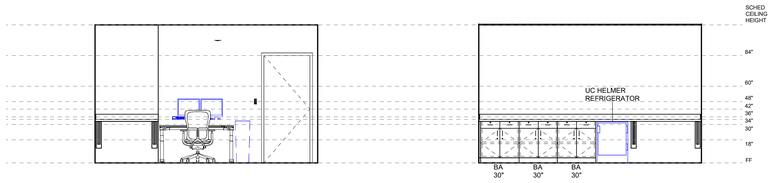
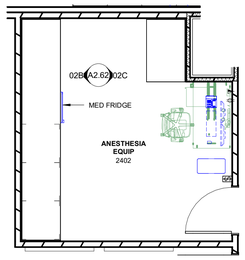


INT ELEV - ANESTHESIA EQUIPMENT - S
02C 1/4" = 1'-0"

INT ELEV - ANESTHESIA EQUIPMENT - N
02B 1/4" = 1'-0"



ENLARGED FLOOR PLAN - ANESTHESIA EQUIPMENT
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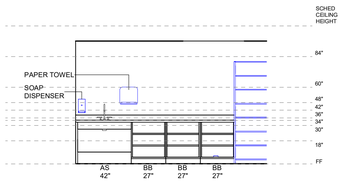
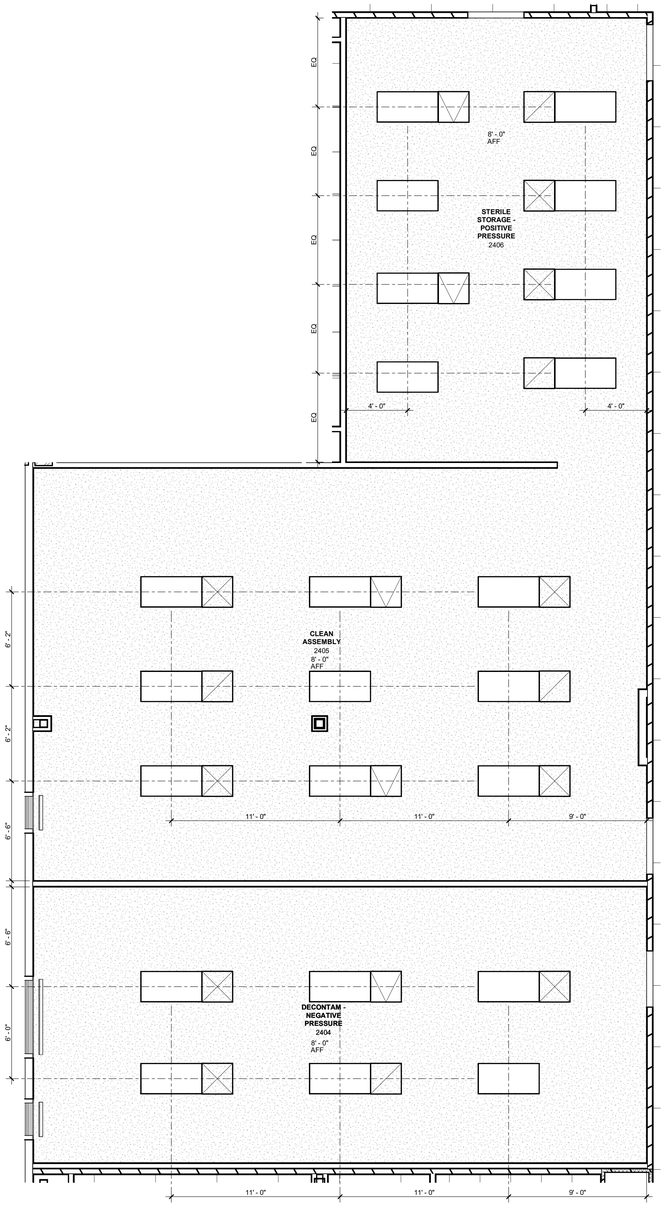


INT ELEV - DECONTAM CASEWORK
01C 1/4" = 1'-0"



ENLARGED RCP - STERILE PROCESSING DEPARTMENT
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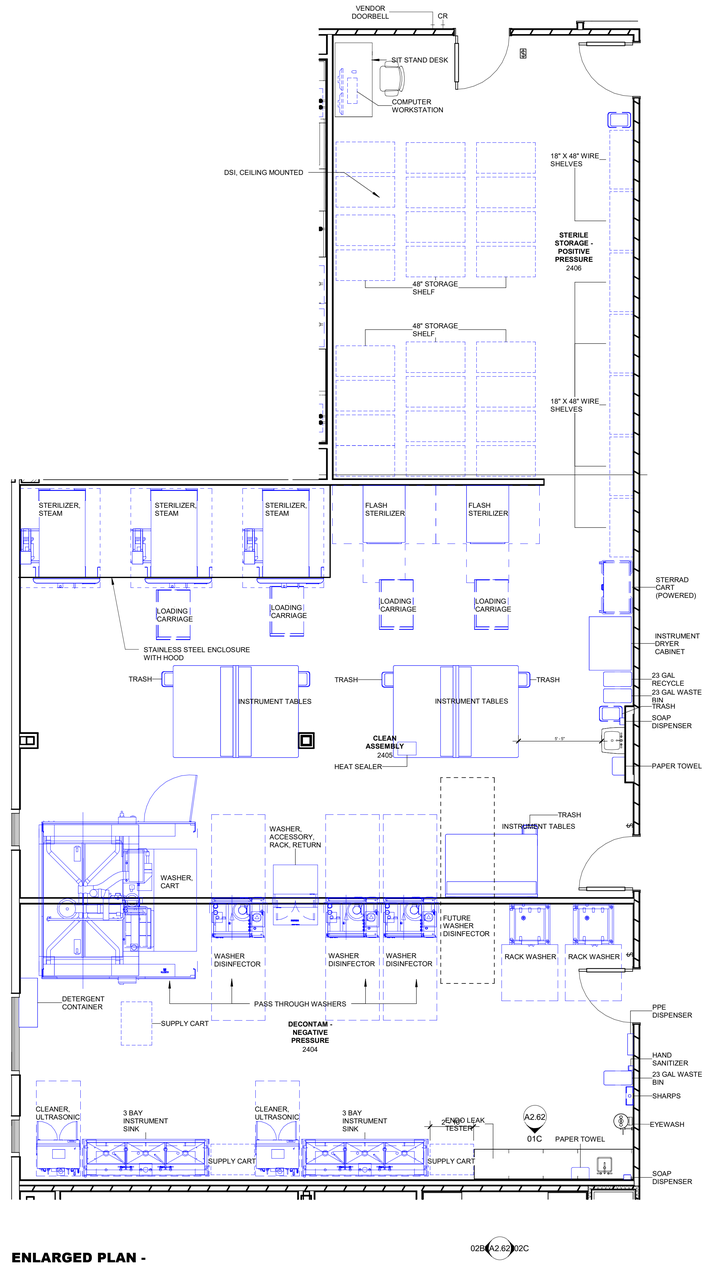

ENLARGED PLAN - STERILE PROCESSING DEPARTMENT
01A 1/4" = 1'-0"

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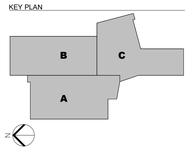
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED VIEWS - STERILE PROCESSING

SHEET NO.
A2.62

TITLE BLOCK VERSION: 20210930
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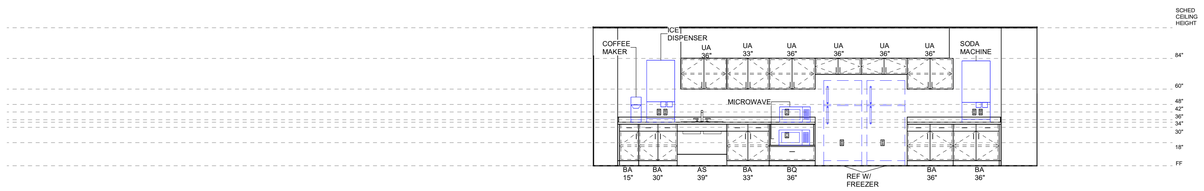
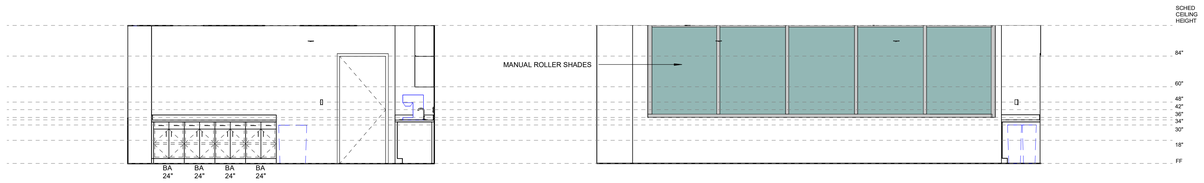
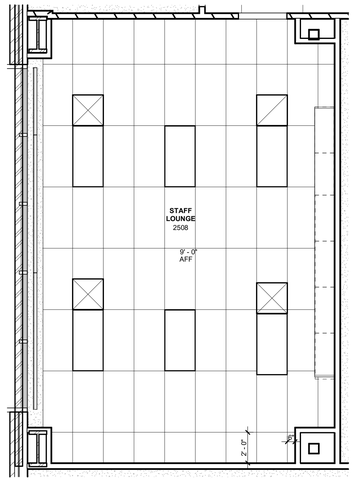


03E INT ELEV - STAFF LOUNGE CASEWORK - S
1/4" = 1'-0"

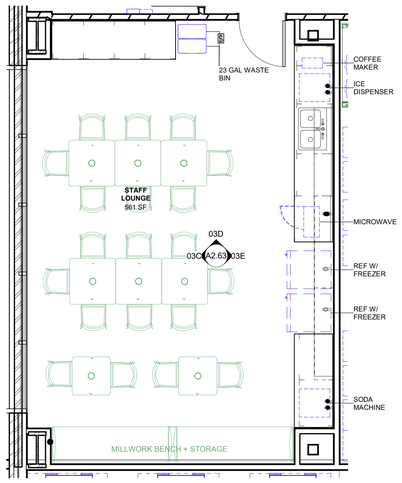


03D INT ELEV - STAF LOUNGE CASEWORK - E
1/4" = 1'-0"

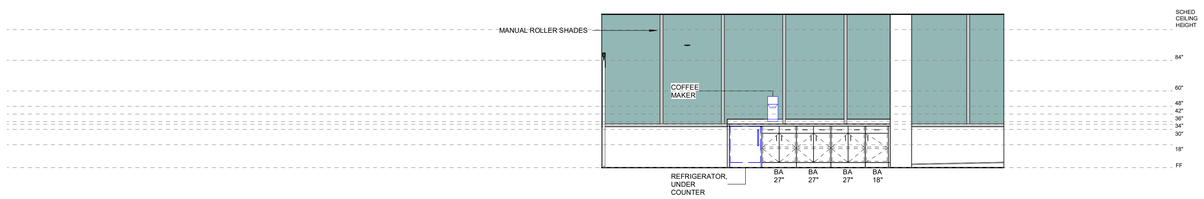
03C INT ELEV - STAFF LOUNGE - N
1/4" = 1'-0"



03B ENLARGED RCP - STAFF LOUNGE
1/4" = 1'-0"



03A ENLARGED PLAN - STAFF LOUNGE
1/4" = 1'-0"



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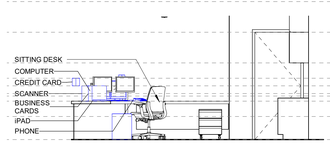
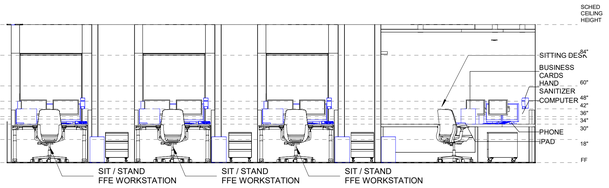
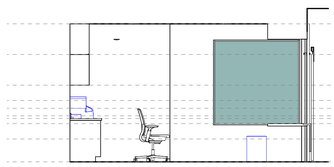


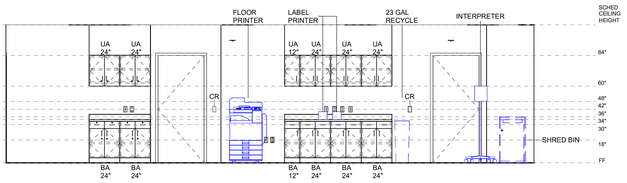
01F INT ELEV - CHECK IN - W
1/4" = 1'-0"



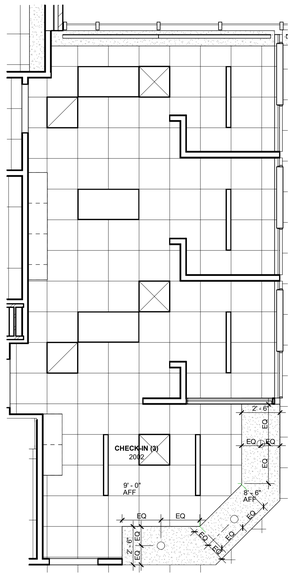
01E INT ELEV - CHECK IN - S
1/4" = 1'-0"

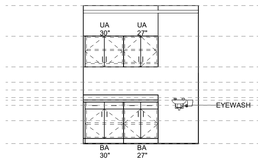


01D INT ELEV - CHECK IN - E
1/4" = 1'-0"

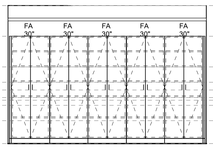


01C INT ELEV - CHECK IN - CASEWORK
1/4" = 1'-0"

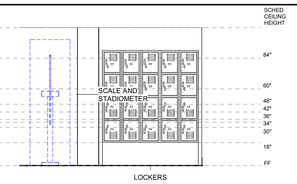

CHECK-IN (3)
2012
9' - 0" AFF
8' - 6" AFF
2' - 6"
EQ
EQ
EQ



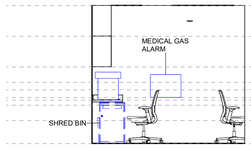
09A INT ELEV - PREP / RECOVERY ALCOVE
1/4" = 1'-0"



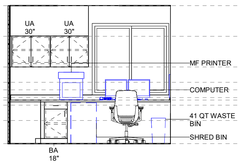
08A INT ELEV - SUPPLY STORAGE - S
1/4" = 1'-0"



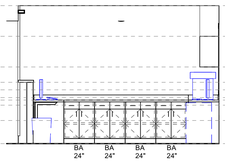
07A INT ELEV - SCALE ALCOVE - E
1/4" = 1'-0"



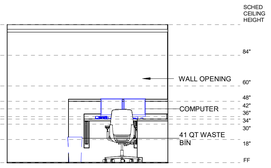
06F INT ELEV - CONTROL - W
1/4" = 1'-0"



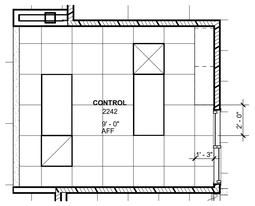
06E INT ELEV - CONTROL - S
1/4" = 1'-0"



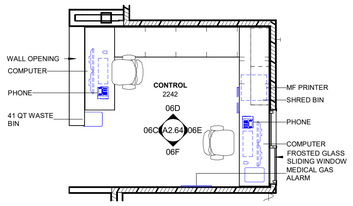
06D INT ELEV - CONTROL - E
1/4" = 1'-0"



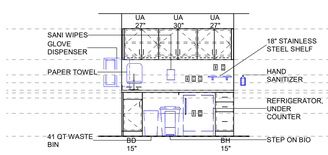
06C INT ELEV - CONTROL - N
1/4" = 1'-0"



06B ENLARGED RCP - CONTROL
1/4" = 1'-0"

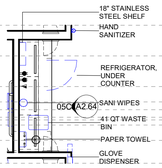


06A ENLARGED PLAN - CONTROL
1/4" = 1'-0"

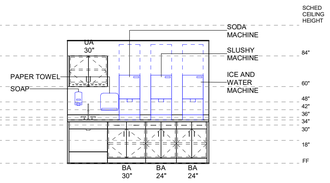


05C INT ELEV - POC - N
1/4" = 1'-0"

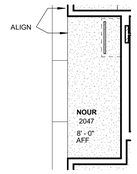
05B ENLARGED RCP - POC
1/4" = 1'-0"



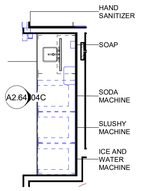
05A ENLARGED PLAN - POC
1/4" = 1'-0"



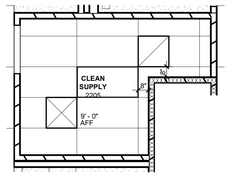
04C INT ELEV - NOURISHMENT - S
1/4" = 1'-0"



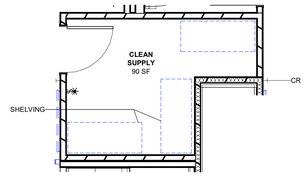
04B ENLARGED RCP - NOURISHMENT
1/4" = 1'-0"



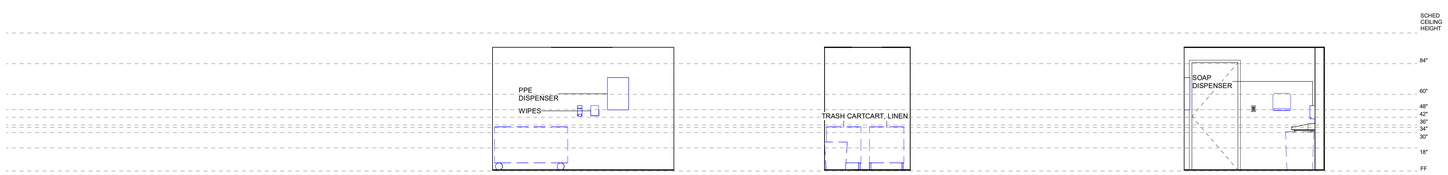
04A ENLARGED PLAN - NOURISHMENT
1/4" = 1'-0"



03B ENLARGED RCP - CLEAN SUPPLY
1/4" = 1'-0"



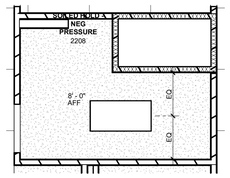
03A ENLARGED PLAN - CLEAN SUPPLY
1/4" = 1'-0"



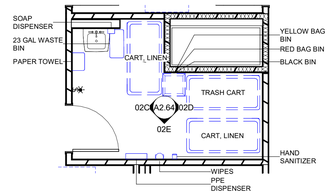
02E INT ELEV - SOILED HOLD - W
1/4" = 1'-0"

02D INT ELEV - SOILED HOLD- S
1/4" = 1'-0"

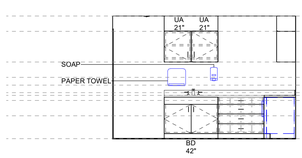
02C INT ELEV - SOILED HOLD - N
1/4" = 1'-0"



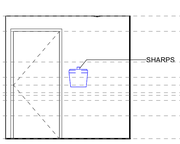
02B ENLARGED RCP - SOILED WORKROOM
1/4" = 1'-0"



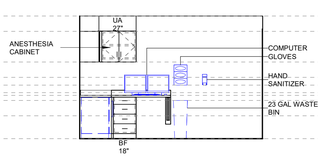
02A ENLARGED PLAN - SOILED HOLD
1/4" = 1'-0"



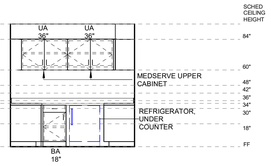
01F INT ELEV - MEDICATION ROOM - W
1/4" = 1'-0"



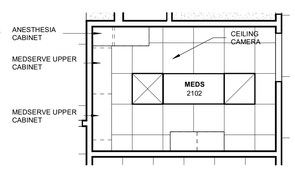
01E INT ELEV - MEDICATION ROOM - S
1/4" = 1'-0"



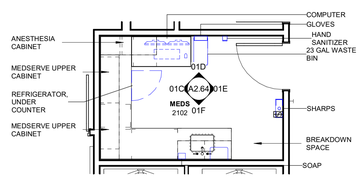
01D INT ELEV - MEDICATION ROOM - E
1/4" = 1'-0"



01C INT ELEV - MEDICATION ROOM - N
1/4" = 1'-0"



01B ENLARGED RCP -MEDICATION ROOM
1/4" = 1'-0"



01A ENLARGED PLAN - MEDICATION ROOM
1/4" = 1'-0"

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STRUCTURAL ENGINEER
REAVELEY ENGINEERS
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M/P/FP ENGINEER
RESOLUT GROUP
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MURRAY, UTAH 84107

E/T ENGINEER
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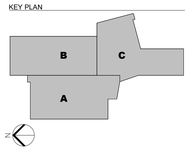
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED VIEWS - ASC CLINICAL SUPPORT

SHEET NO.
A2.64

TITLE BLOCK VERSION: 20251630
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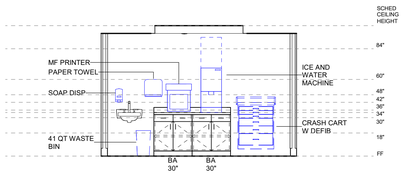
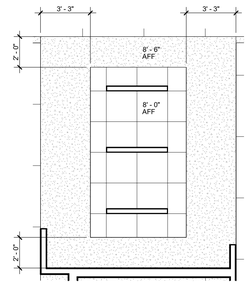
PRINT DATE: 8/26/2026 1:33:05 PM TEMPLATE VERSION: 23.0.6



INT ELEV -
04C NURSE STATION D - CASEWORK
1/4" = 1'-0"



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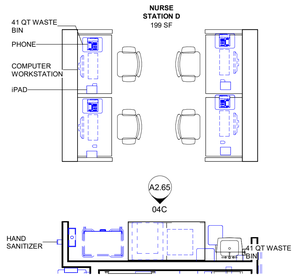
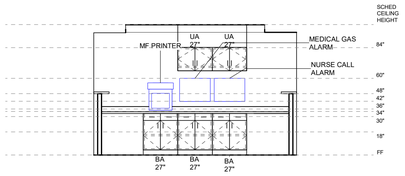
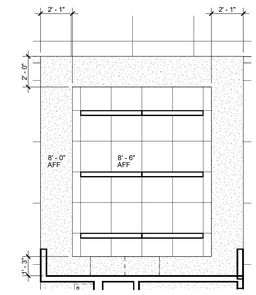
04B NURSE STATION D
1/4" = 1'-0"



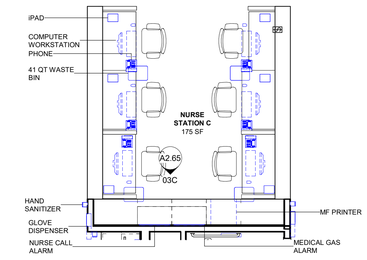
ENLARGED PLAN -
04A NURSE STATION D
1/4" = 1'-0"



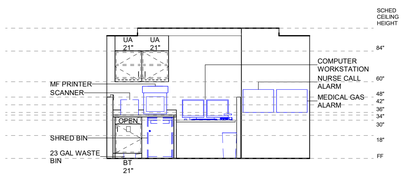
INT ELEV -
03C NURSE STATION C CASEWORK
1/4" = 1'-0"



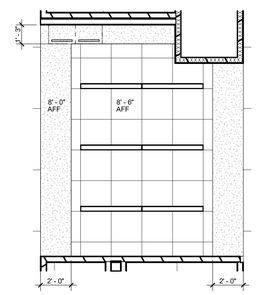
ENLARGED RCP -
03B NURSE STATION C
1/4" = 1'-0"



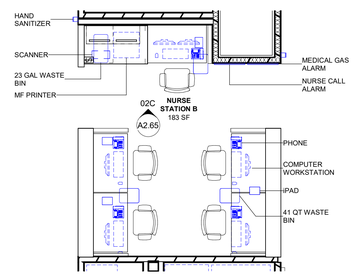
ENLARGED PLAN -
03A NURSE STATION C
1/4" = 1'-0"



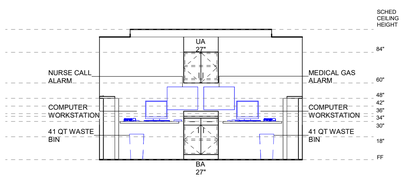
INT ELEV -
02C NURSE STATION B CASEWORK
1/4" = 1'-0"



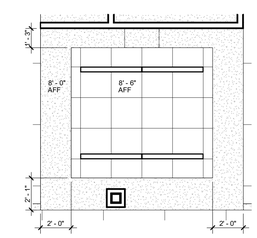
ENLARGED RCP -
02B NURSE STATION B
1/4" = 1'-0"



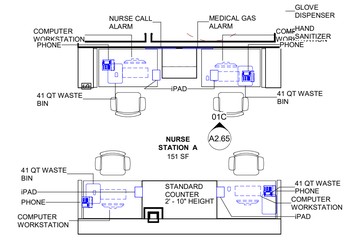
ENLARGED PLAN -
02A NURSE STATION B
1/4" = 1'-0"



INT ELEV -
01C NURSE STATION A CASEWORK
1/4" = 1'-0"



ENLARGED RCP -
01B NURSE STATION A
1/4" = 1'-0"



ENLARGED PLAN -
01A NURSE STATION A
1/4" = 1'-0"

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REAVELEY ENGINEERS
250 EAST 200 SOUTH, SUITE 1000
SALT LAKE CITY, UTAH 84111

M/P/FP ENGINEER
RESOLUT GROUP
181 EAST 5600 SOUTH, SUITE 200
MURRAY, UTAH 84107

E/T ENGINEER
LYNK ENGINEERS
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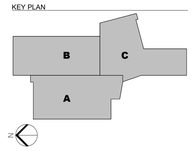
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED VIEWS - ASC NURSE STATIONS

SHEET NO.
A2.65

TITLE BLOCK VERSION: 20251630
MODEL: Autodesk Docs://27487.000_IH_UV Sports Performance Center 2025/A_IH-UV Sports Performance Center_2025.rvt
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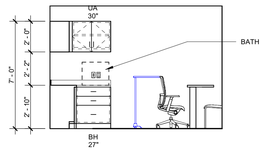
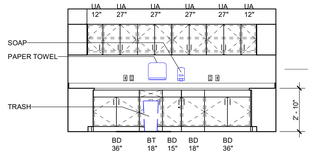
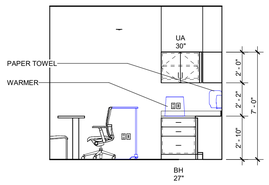


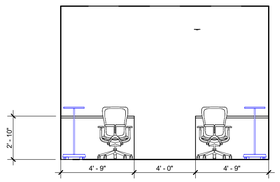
04D INT ELEV - HAND THERAPY - S
1/4" = 1'-0"



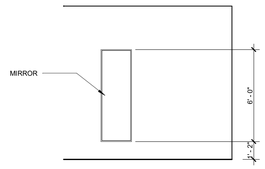
04C INT ELEV - HAND THERAPY - E
1/4" = 1'-0"



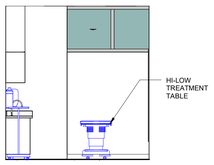
04B INT ELEV - HAND THERAPY - N
1/4" = 1'-0"



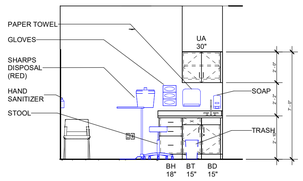
04A INT ELEV - HAND THERAPY - W
1/4" = 1'-0"



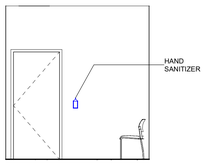
03D INT ELEV - P. MOD - S
1/4" = 1'-0"



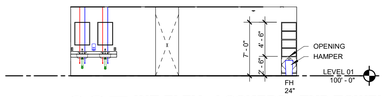
03C INT ELEV - P. MOD - E
1/4" = 1'-0"



03B INT ELEV - P. MOD - N
1/4" = 1'-0"

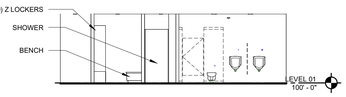


03A INT ELEV - P. MOD - W
1/4" = 1'-0"

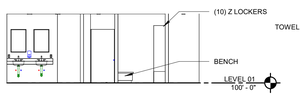


02E INT ELEV - LOCKERS - TYP TOWEL
1/8" = 1'-0"

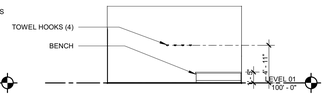
02D INT ELEV - LOCKERS - TYP
1/8" = 1'-0"



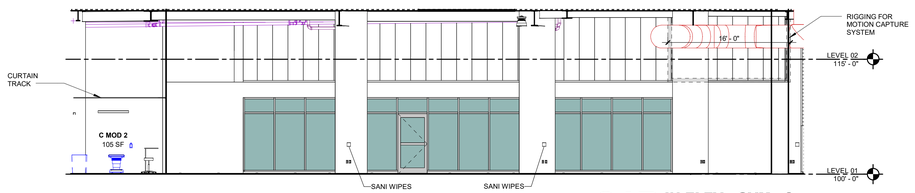
02C INT ELEV - M LOCKER - W
1/8" = 1'-0"



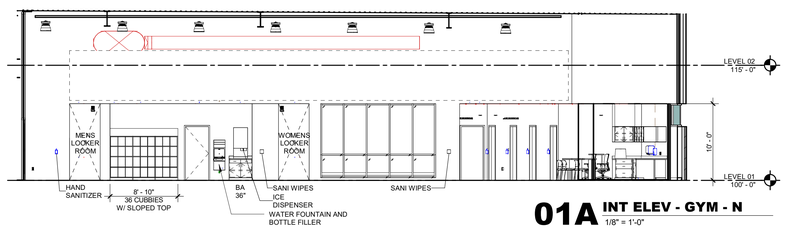
02B INT ELEV - F LOCKER - E
1/8" = 1'-0"



02A INT ELEV - HYDRO - N
1/8" = 1'-0"



01B IN ELEV - GYM - S
1/8" = 1'-0"



01A INT ELEV - GYM - N
1/8" = 1'-0"

01 ENLARGED FLOOR PLAN - PHYSICAL THERAPY GYM
1/4" = 1'-0"

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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

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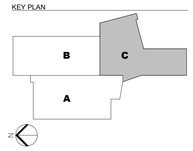
KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

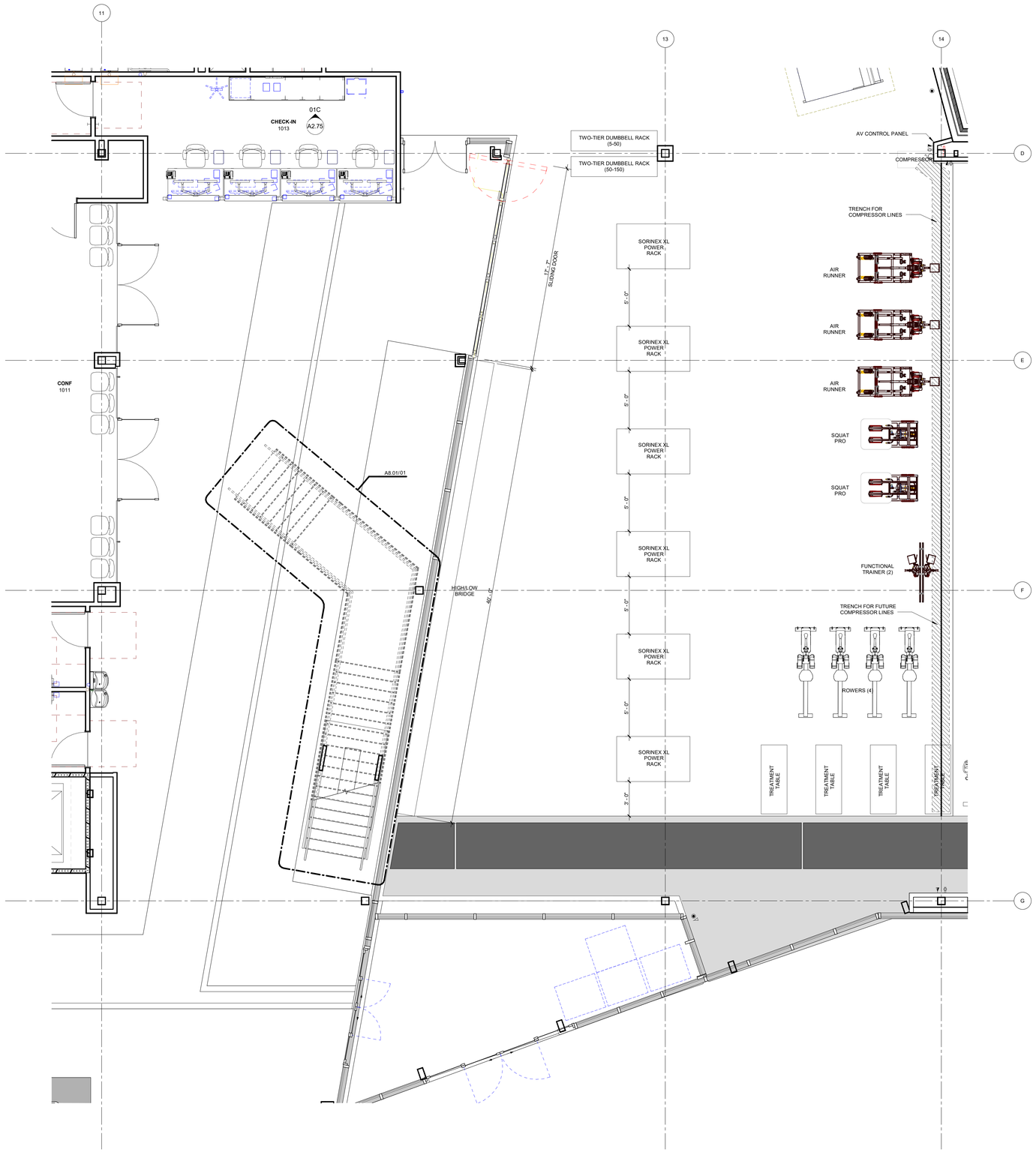
DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED VIEWS - GYM

SHEET NO.
A2.71

TITLE BLOCK VERSION: 20251630
PRINT DATE: 8/28/2026 1:33:57 PM TEMPLATE VERSION: 23.0.6
MODEL: Autodesk Docs://27487.000_IH - UV Sports Performance Center_2025/A_IHUV_Sports-Performance-Center_2025.rvt



01 **ENLARGED FLOOR PLAN - GYM - W**
1/4" = 1'-0"

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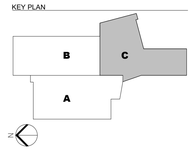
KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED VIEWS - GYM

SHEET NO.
A2.72

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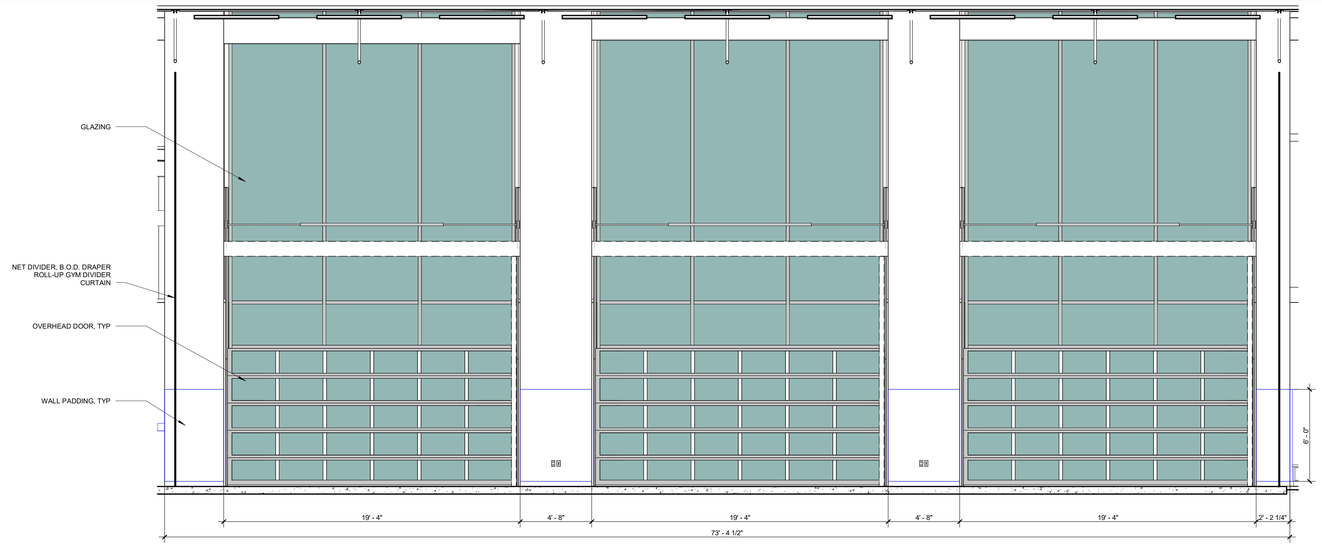
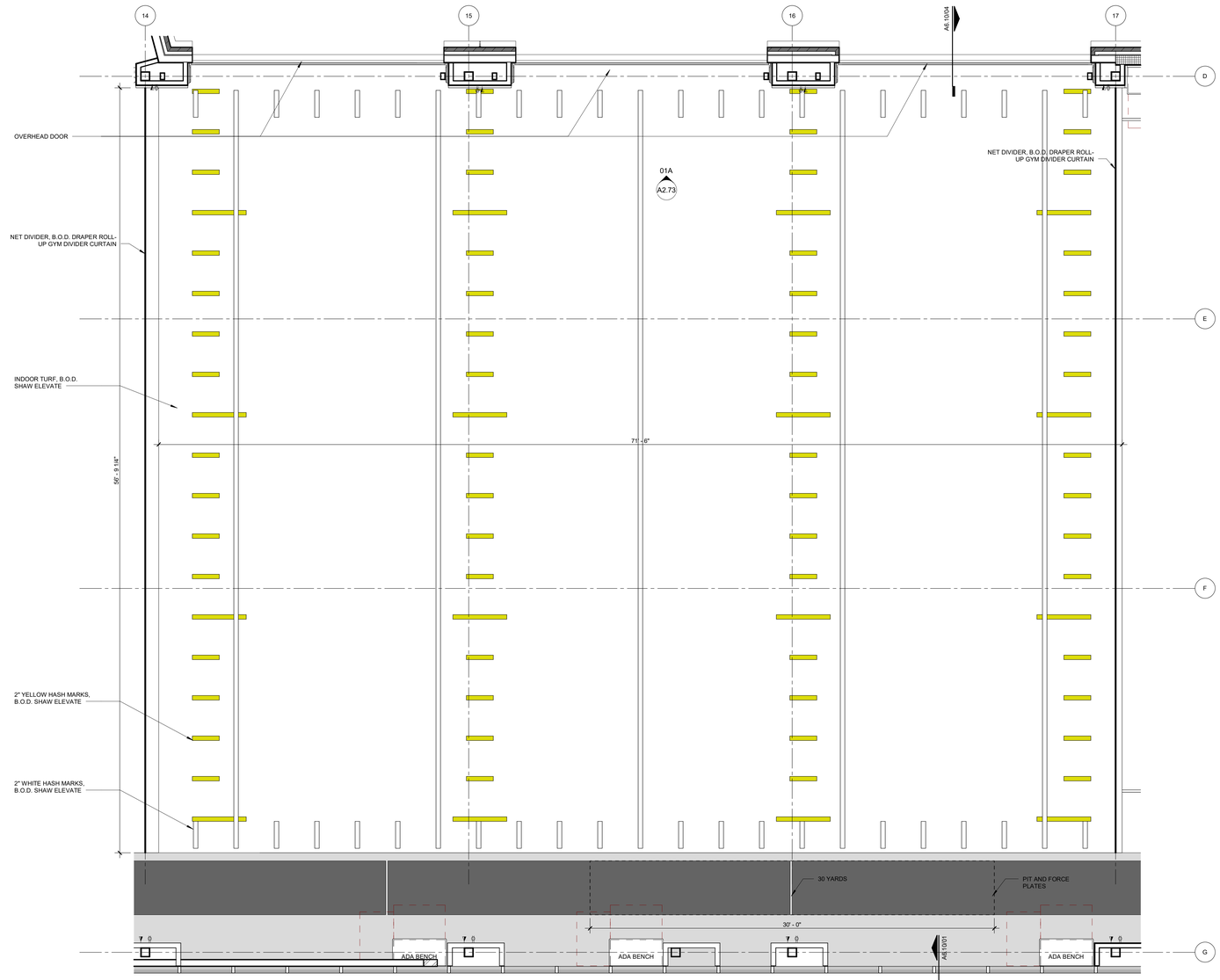
TITLE BLOCK VERSION: 20251630
MODEL: Autodesk Docs://27487.000_IH-UV Sports Performance Center 2025/A_IH-UV_Sports Performance Center_2025.rvt
PRINT DATE: 8/28/2026 1:34:04 PM TEMPLATE VERSION: 23.0.6



01A INT ELEV - INDOOR TURF - E
1/4" = 1'-0"



01 ENLARGED FLOOR PLAN - INDOOR TURF
1/4" = 1'-0"

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UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

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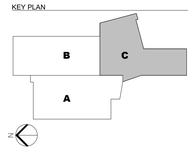
KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED VIEWS - TURF

SHEET NO.
A2.73

TITLE BLOCK VERSION: 20251630
MODEL: Autodesk Docs://27487.000_H_UV Sports Performance Center_2025/A_H-UV Sports Performance Center_2025.rvt
PRINT DATE: 8/26/2026 1:34:07 PM TEMPLATE VERSION: 23.0.6

TITLE BLOCK VERSION: 20210930

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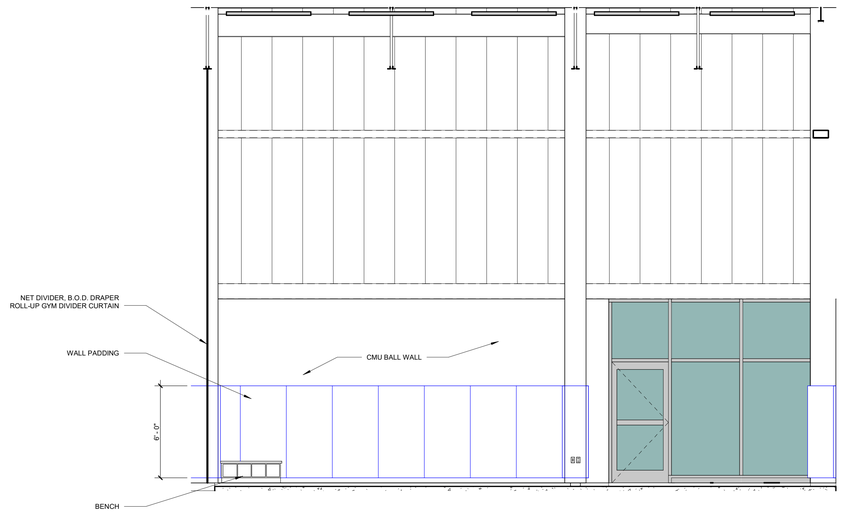
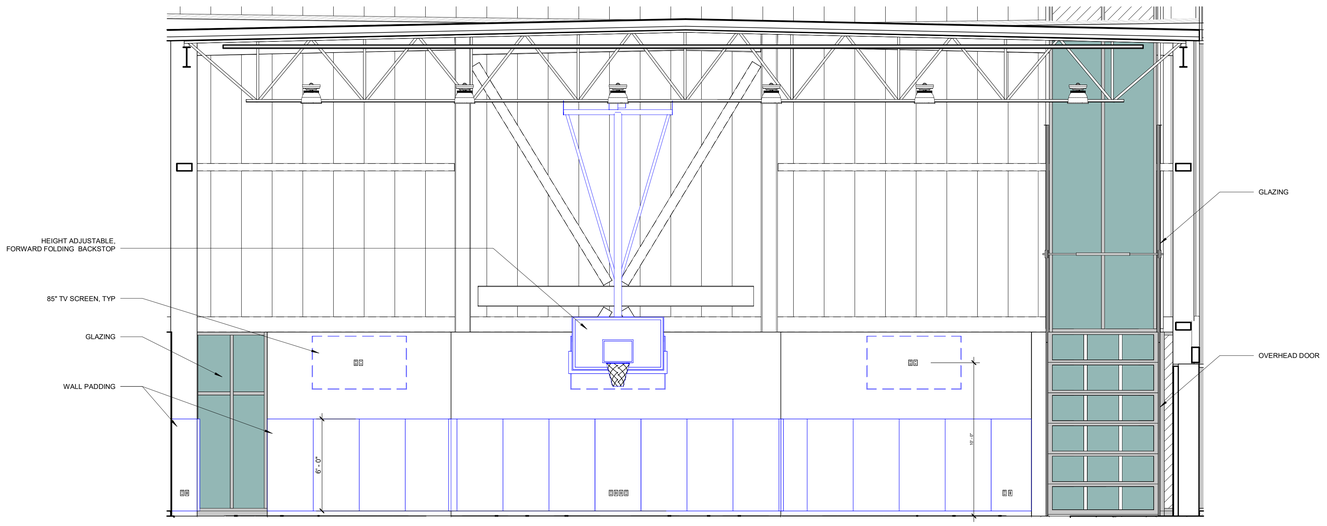
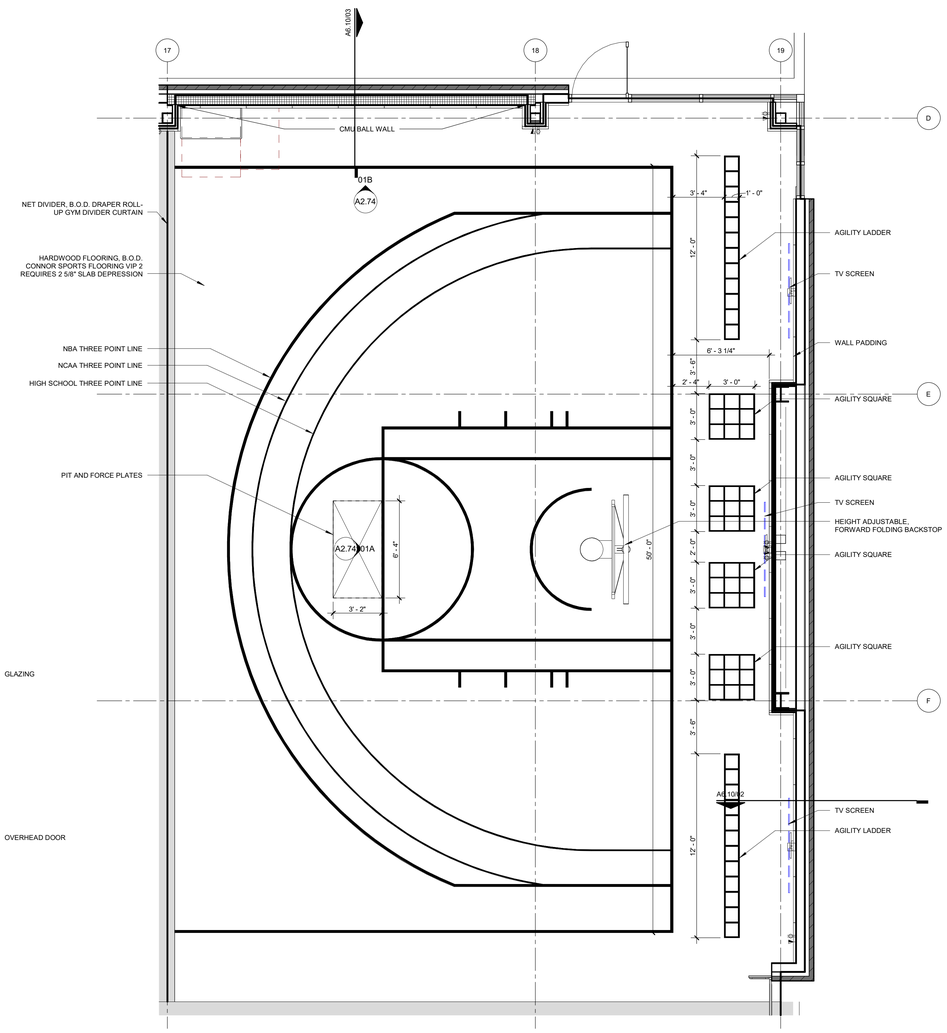


01B INT ELEV - BASKETBALL - E
1/4" = 1'-0"



01A INT ELEV - BASKETBALL - S
1/4" = 1'-0"



01 ENLARGED FLOOR PLAN - BASKETBALL
1/4" = 1'-0"

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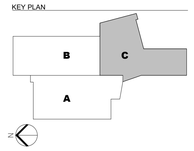
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

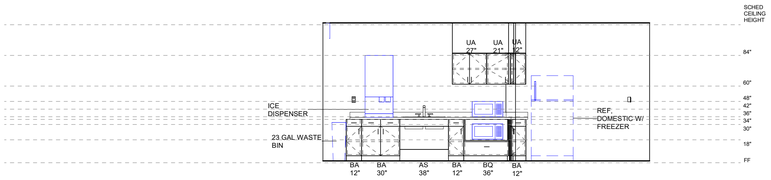
ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED VIEWS - BASKETBALL

SHEET NO.
A2.74

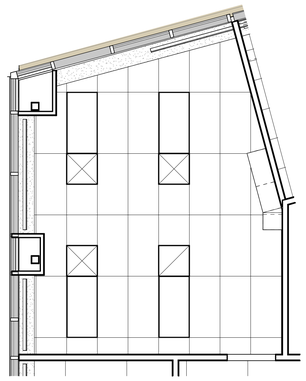
TITLE BLOCK VERSION: 20251630

PRINT DATE: 8/26/2026 1:34:14 PM TEMPLATE VERSION: 23.0.6 MODEL: Autodesk Docs://27487.000_IH_UV Sports Performance Center_2025/A_IH-UV_Sports Performance Center_2025.rvt

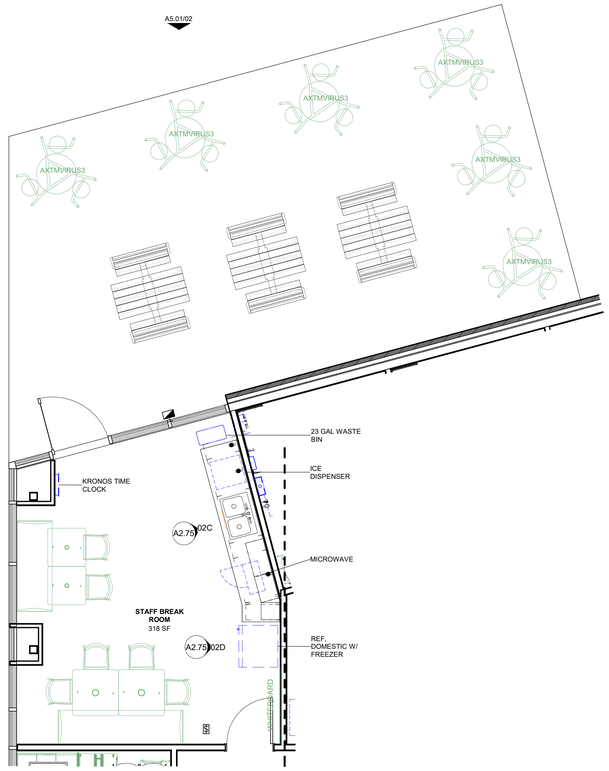


02C INT ELEV - PT REHAB STAFF BREAK - N
1/4" = 1'-0"

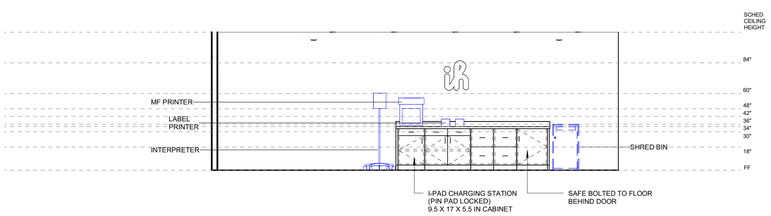
02D INT ELEV - PT REHAB STAFF BREAK - S
1/4" = 1'-0"



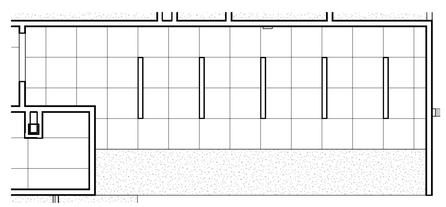
02B ENLARGED RCP- PT REHAB STAFF BREAK
1/4" = 1'-0"



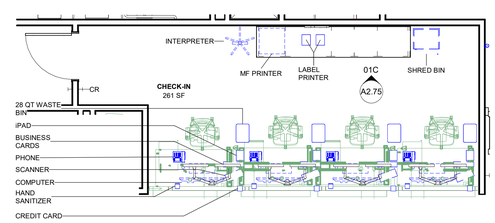
02A ENLARGED PLAN - PT REHAB STAFF BREAK
1/4" = 1'-0"



01C INT ELEV - PT REHAB CHECK IN - E
1/4" = 1'-0"



01B ENLARGED RCP - PT REHAB CHECK IN
1/4" = 1'-0"



01A ENLARGED PLAN - PT REHAB CHECK IN
1/4" = 1'-0"

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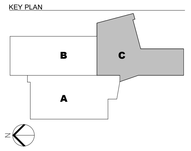
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
ENLARGED VIEWS - SPORTS PERFORMANCE ADMIN

SHEET NO.
A2.75

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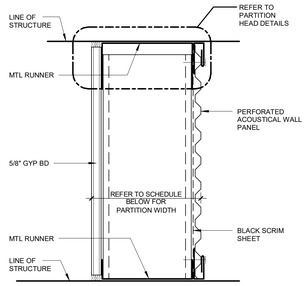
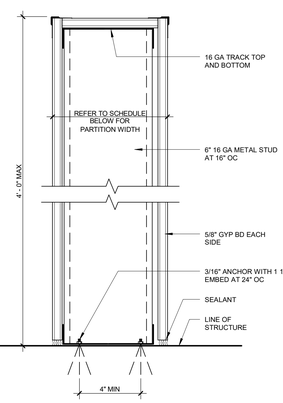
TYPE "FF"



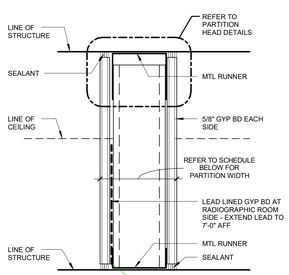
FLOOR PLAN DESIGNATION NO SOUND ATTENUATION	FLOOR PLAN DESIGNATION WITH SOUND ATTENUATION	STUD SIZE	PART WIDTH	FIRE RATING	UL LISTING	STC: NO SOUND WITH SOUND	REMARKS
FF	FF	6"	7 1/8"	NON-RATED	N/A	N/A	

TYPE "S"



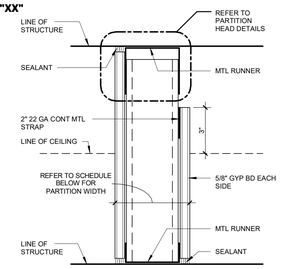
FLOOR PLAN DESIGNATION NO SOUND ATTENUATION	FLOOR PLAN DESIGNATION WITH SOUND ATTENUATION	STUD SIZE	PART WIDTH	FIRE RATING	UL LISTING	SOUND TRANS. CLASS	LABORATORY TEST REPORT & REMARKS
S6	N/A	6"	7 1/4"	NON-RATED	N/A	N/A	

TYPE "L"



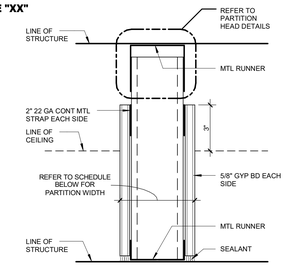
FLOOR PLAN DESIGNATION NO SOUND ATTENUATION	FLOOR PLAN DESIGNATION WITH SOUND ATTENUATION	STUD SIZE	PART WIDTH	FIRE RATING	UL LISTING	SOUND TRANS. CLASS	LABORATORY TEST REPORT & REMARKS
L3	L3	3 5/8"	4 7/8"	NON-RATED	N/A	37 / 44 (W/ 3" SAB)	
L6	L6	6"	7 1/4"	NON-RATED	N/A	41 / 48 (W/ 6" SAB)	
L3	L3	3 5/8"	4 7/8"	SMOKE RESIST	N/A	37 / 44 (W/ 6" SAB)	
L6	L6	6"	7 1/4"	SMOKE RESIST	N/A	41 / 48 (W/ 6" SAB)	
L3	L3	3 5/8"	4 7/8"	ONE HOUR	U465	37 / 44 (W/ 3" SAB)	
L6	L6	6"	7 1/4"	ONE HOUR	U465	37 / 44 (W/ 6" SAB)	
L3	L3	3 5/8"	4 7/8"	ONE HOUR/ SMOKE RESIST	U465	41 / 48 (W/ 3" SAB)	
L6	L6	6"	7 1/4"	ONE HOUR/ SMOKE RESIST	U465	37 / 44 (W/ 6" SAB)	

TYPE "XX"



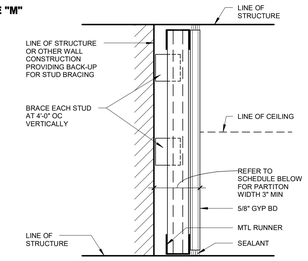
FLOOR PLAN DESIGNATION NO SOUND ATTENUATION	FLOOR PLAN DESIGNATION WITH SOUND ATTENUATION	STUD SIZE	PART WIDTH	FIRE RATING	UL LISTING	SOUND TRANS. CLASS	LABORATORY TEST REPORT & REMARKS
X2	N/A	2 1/2"	3 3/4"	NON-RATED	N/A	N/A	
X3	N/A	3 5/8"	4 7/8"	NON-RATED	N/A	N/A	
X6	N/A	6"	7 1/4"	NON-RATED	N/A	N/A	
X2	N/A	2 1/2"	3 3/4"	SMOKE RESIST	N/A	N/A	
X3	N/A	3 5/8"	4 7/8"	SMOKE RESIST	N/A	N/A	
X6	N/A	6"	7 1/4"	SMOKE RESIST	N/A	N/A	

TYPE "XX"



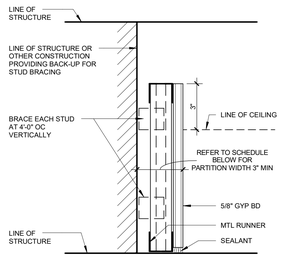
FLOOR PLAN DESIGNATION NO SOUND ATTENUATION	FLOOR PLAN DESIGNATION WITH SOUND ATTENUATION	STUD SIZE	PART WIDTH	FIRE RATING	UL LISTING	SOUND TRANS. CLASS	LABORATORY TEST REPORT & REMARKS
X3	N/A	3 5/8"	4 7/8"	NON-RATED	N/A	N/A	

TYPE "M"



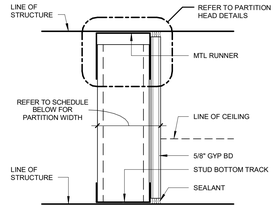
FLOOR PLAN DESIGNATION NO SOUND ATTENUATION	FLOOR PLAN DESIGNATION WITH SOUND ATTENUATION	STUD SIZE	PART WIDTH	FIRE RATING	UL LISTING	SOUND TRANS. CLASS	LABORATORY TEST REPORT & REMARKS
M1	N/A	1 5/8"	3"	NON-RATED	N/A	N/A	
M2	N/A	2 1/2"	4"	NON-RATED	N/A	N/A	
M3	N/A	3 5/8"	5"	NON-RATED	N/A	N/A	

TYPE "K"



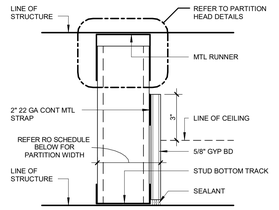
FLOOR PLAN DESIGNATION NO SOUND ATTENUATION	FLOOR PLAN DESIGNATION WITH SOUND ATTENUATION	STUD SIZE	PART WIDTH	FIRE RATING	UL LISTING	SOUND TRANS. CLASS	LABORATORY TEST REPORT & REMARKS
K1	N/A	1 5/8"	3"	NON-RATED	N/A	N/A	
K2	N/A	2 1/2"	4"	NON-RATED	N/A	N/A	
K3	N/A	3 5/8"	5"	NON-RATED	N/A	N/A	

TYPE "J"



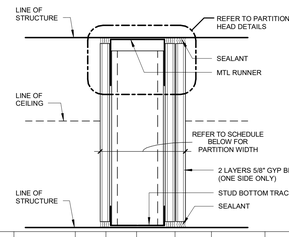
FLOOR PLAN DESIGNATION NO SOUND ATTENUATION	FLOOR PLAN DESIGNATION WITH SOUND ATTENUATION	STUD SIZE	PART WIDTH	FIRE RATING	UL LISTING	SOUND TRANS. CLASS	LABORATORY TEST REPORT & REMARKS
J2	N/A	2 1/2"	3 1/8"	NON-RATED	N/A	N/A	
J3	N/A	3 5/8"	4 1/4"	NON-RATED	N/A	N/A	
J6	N/A	6"	6 5/8"	NON-RATED	N/A	N/A	

TYPE "H"



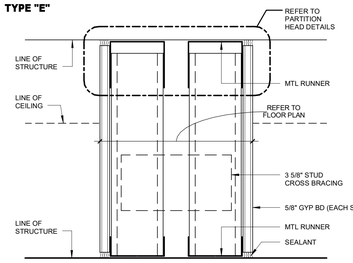
FLOOR PLAN DESIGNATION NO SOUND ATTENUATION	FLOOR PLAN DESIGNATION WITH SOUND ATTENUATION	STUD SIZE	PART WIDTH	FIRE RATING	UL LISTING	SOUND TRANS. CLASS	LABORATORY TEST REPORT & REMARKS
H2	N/A	2 1/2"	3 1/8"	NON-RATED	N/A	N/A	
H3	N/A	3 5/8"	4 1/4"	NON-RATED	N/A	N/A	
H6	N/A	6"	6 5/8"	NON-RATED	N/A	N/A	

TYPE "G"



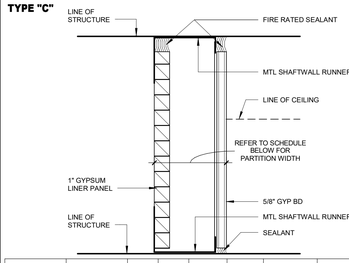
FLOOR PLAN DESIGNATION NO SOUND ATTENUATION	FLOOR PLAN DESIGNATION WITH SOUND ATTENUATION	STUD SIZE	PART WIDTH	FIRE RATING	UL LISTING	SOUND TRANS. CLASS	LABORATORY TEST REPORT & REMARKS
G2	G2	2 1/2"	4 3/8"	NON-RATED	N/A	43 / 46 (W/ 2 1/2" SAB)	
G3	G3	3 5/8"	5 1/2"	NON-RATED	N/A	44 / 48 (W/ 3 1/2" SAB)	
G6	G6	6"	7 7/8"	NON-RATED	N/A	45 / 49 (W/ 6" SAB)	
G2	G2	2 1/2"	4 3/8"	SMOKE RESIST	N/A	43 / 46 (W/ 2 1/2" SAB)	
G3	G3	3 5/8"	5 1/2"	SMOKE RESIST	N/A	44 / 48 (W/ 3 1/2" SAB)	
G6	G6	6"	7 7/8"	SMOKE RESIST	N/A	45 / 49 (W/ 6" SAB)	
G2	G2	2 1/2"	4 3/8"	ONE HOUR	U419	43 / 46 (W/ 2 1/2" SAB)	
G3	G3	3 5/8"	5 1/2"	ONE HOUR	U419	44 / 48 (W/ 3 1/2" SAB)	
G6	G6	6"	7 7/8"	ONE HOUR	U419	45 / 49 (W/ 6" SAB)	
G2	G2	2 1/2"	4 3/8"	ONE HOUR/ SMOKE RESIST	U419	43 / 46 (W/ 2 1/2" SAB)	
G3	G3	3 5/8"	5 1/2"	ONE HOUR/ SMOKE RESIST	U419	44 / 48 (W/ 3 1/2" SAB)	
G6	G6	6"	7 7/8"	ONE HOUR/ SMOKE RESIST	U419	45 / 49 (W/ 6" SAB)	

TYPE "E"



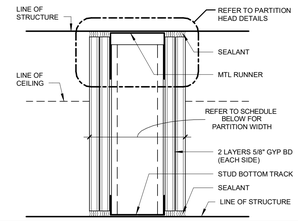
FLOOR PLAN DESIGNATION NO SOUND ATTENUATION	FLOOR PLAN DESIGNATION WITH SOUND ATTENUATION	STUD SIZE	PART WIDTH	FIRE RATING	UL LISTING	SOUND TRANS. CLASS	LABORATORY TEST REPORT & REMARKS
E3	E3	3 5/8"	REF FLOOR PLAN	NON-RATED	N/A	43 / 57 (W/ 3 1/2" SAB)	NO CROSS BRACING REQ'D.
E3	E3	3 5/8"	REF FLOOR PLAN	ONE HOUR	U420	41 / 49 (W/ 3 1/2" SAB)	CROSS BRACING REQ'D.

TYPE "C"



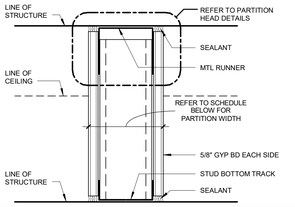
FLOOR PLAN DESIGNATION NO SOUND ATTENUATION	FLOOR PLAN DESIGNATION WITH SOUND ATTENUATION	STUD SIZE	PART WIDTH	FIRE RATING	UL LISTING	SOUND TRANS. CLASS	LABORATORY TEST REPORT & REMARKS
C2	C2	2 1/2"	3 1/8"	ONE HOUR	U469	43 / 46 (W/ 2 1/2" SAB)	
C4	C4	4"	4 5/8"	ONE HOUR	U469	44 / 48 (W/ 3 1/2" SAB)	
C6	C6	6"	6 5/8"	ONE HOUR	U469	43 / 49 (W/ 6" SAB)	

TYPE "B"



FLOOR PLAN DESIGNATION NO SOUND ATTENUATION	FLOOR PLAN DESIGNATION WITH SOUND ATTENUATION	STUD SIZE	PART WIDTH	FIRE RATING	UL LISTING	SOUND TRANS. CLASS	LABORATORY TEST REPORT & REMARKS
B3	B3	3 5/8"	6 1/8"	NON-RATED	N/A	48 / 51 (W/ 3 1/2" SAB)	USG - 161222
B6	B6	6"	8 1/2"	NON-RATED	N/A	50 / 52 (W/ 6" SAB)	
B2	B2	2 1/2"	5"	TWO HOUR	U411	46 / 49 (W/ 2 1/2" SAB)	
B3	B3	3 5/8"	6 1/8"	TWO HOUR	U411	48 / 51 (W/ 3 1/2" SAB)	USG - 161222
B6	B6	6"	8 1/2"	TWO HOUR	U411	50 / 52 (W/ 6" SAB)	
B2	B2	2 1/2"	5"	TWO HOUR/ SMOKE RESIST	U411	46 / 49 (W/ 2 1/2" SAB)	
B3	B3	3 5/8"	6 1/8"	TWO HOUR/ SMOKE RESIST	U411	48 / 51 (W/ 3 1/2" SAB)	USG - 161222
B6	B6	6"	8 1/2"	TWO HOUR/ SMOKE RESIST	U411	50 / 52 (W/ 6" SAB)	

TYPE "A"



FLOOR PLAN DESIGNATION NO SOUND ATTENUATION	FLOOR PLAN DESIGNATION WITH SOUND ATTENUATION	STUD SIZE	PART WIDTH	FIRE RATING	UL LISTING	SOUND TRANS. CLASS	LABORATORY TEST REPORT & REMARKS
A2	A2	2 1/2"	3 3/4"	NON-RATED	N/A	34 / 45 (W/ 2 1/2" SAB)	
A3	A3	3 5/8"	4 7/8"	NON-RATED	N/A	37 / 44 (W3 1/2" SAB)	USG - 150919
A6	A6	6"	7 1/4"	NON-RATED	N/A	37 / 44 (W/ 6" SAB)	NGC 2018130
A2	A2	2 1/2"	3 3/4"	SMOKE RESIST	N/A	34 / 45 (W/ 2 1/2" SAB)	
A3	A3	3 5/8"	4 7/8"	SMOKE RESIST	N/A	37 / 44 (W3 1/2" SAB)	USG - 150919
A6	A6	6"	7 1/4"	SMOKE RESIST	N/A	37 / 44 (W/ 6" SAB)	NGC 2018130
A2	A2	2 1/2"	3 3/4"	ONE HOUR	U419	45 (W/ 2 1/2" SAB)	
A3	A3	3 5/8"	4 7/8"	ONE HOUR	U419	37 / 44 (W/ 3 1/2" SAB)	USG - 150919
A6	A6	6"	7 1/4"	ONE HOUR	U419	37 / 44 (W/ 6" SAB)	NGC 2018130
A2	A2	2 1/2"	3 3/4"	ONE HOUR/ SMOKE RESIST	U419	45 (W/ 2 1/2" SAB)	
A3	A3	3 5/8"	4 7/8"	ONE HOUR/ SMOKE RESIST	U419	37 / 44 (W/ 3 1/2" SAB)	USG - 150919
A6	A6	6"	7 1/4"	ONE HOUR/ SMOKE RESIST	U419	37 / 44 (W/ 6" SAB)	NGC - 2018130

NOTES

1. PARTITIONS ARE DISTINGUISHED ON FLOOR PLANS BY SYMBOL DESIGNATION, GRAPHIC DESIGNATION OR A COMBINATION OF BOTH DESIGNATIONS.
2. THERE ARE TWO TYPES OF SYMBOL DESIGNATIONS, ONE FOR PARTITIONS NOT REQUIRING SOUND ATTENUATION AND ANOTHER FOR PARTITIONS WHICH REQUIRE SOUND ATTENUATION. REFER TO PARTITION MATRICES FOR SOUND ATTENUATION BLANKET (SAB) MINIMUM THICKNESS FOR STC INDICATED.

   X# XXXX / # — SYMBOL DESIGNATIONS (NO SOUND ATTENUATION)

   X# XXXX / # — SYMBOL DESIGNATION (WITH SOUND ATTENUATION)
3. THERE ARE TWO SYMBOL DESIGNATION SYSTEMS USED. THE FIRST SYSTEM CONSISTS OF TWO AND THREE CHARACTERS, THE FIRST CHARACTER IS A LETTER INDICATING THE PARTITION TYPE. THE SECOND CHARACTER IS NUMERIC INDICATING THE STUD OR CMU WIDTH. REFER TO LEGEND BELOW. THIS SYSTEM IS USED TO DEFINE WALL TYPES: A, B, C, D, E, F, H, J, K, M, R

NUMERIC CHARACTER	STUD WIDTH	CMU WIDTH
1	1 5/8"	
2	2 1/2"	
3	3 5/8"	
4	4"	3 5/8"
6	6"	5 5/8"
8		7 5/8"
12		11 5/8"

   THE # CHARACTER BELOW THE LINE INDICATES THE HEIGHT OF THE SPECIFIC WALL COMPONENT. THE HEIGHT OF A SPECIFIC WALL COMPONENT. REFER TO THE LEGEND BELOW. THIS SYSTEM IS USED TO DEFINE WALL TYPES: RA THRU RR

NUMERIC CHARACTER	CMU/BRICK HEIGHT
1	9' - 4"
2	10' - 8"
3	12' - 8"
4	18' - 8"
5	14' - 0"

4. IF NO SYMBOL DESIGNATION IS PROVIDED, FOR A PARTITION ON THE FLOOR PLANS, THE WALL TYPE SHALL BE AN A3 WITH SOUND BATTS.
5. THE GRAPHIC DESIGNATION IS INCORPORATED FOR PARTITIONS REQUIRED TO BE SMOKE RESISTANT,FIRE RESISTANT, OR BOTH FIRE AND SMOKE RESISTANT. REFER TO NOTE 18.
6. "LINE OF STRUCTURE" INDICATED FOR EACH PARTITION IS DIAGRAMMATIC ONLY AND DOES NOT INDICATE EXACT CONSTRUCTION CONDITIONS OR GEOMETRY.
7. ALL DIMENSIONS ARE FROM FACE OF GYPSUM BOARD TO FACE OF GYPSUM BOARD. REFER TO PARTITION MATRICES FOR PARTITION WIDTH DIMENSIONS UNLESS INDICATED TO BE SHOWN ON PLAN.
8. SEALANT:
   1. FIRE RESISTANCE RATED PARTITIONS SHALL USE RATED FIRE/SMOKE FIRE RESISTANT FILL MATERIAL IN CONJUNCTION WITH AN APPROPRIATE RATED FIRE/SMOKE FIRE STOPPING SYSTEM.
   2. NON-RATED PARTITIONS AND NON-RATED SMOKE RESISTANT PARTITIONS SHALL USE ACOUSTICAL SEALANT.
9. INSULATION:- HEAD CONDITIONS AT FLOOR/ROOF DECK
   1. FIRE RESISTANCE RATED PARTITIONS SHALL USE MINERAL WOOL INSULATION.
   2. NON-RATED PARTITIONS REQUIRING SOUND ATTENUATION SHALL USE SOUND ATTENUATION BLANKETS (SAB).
   3. PROVIDE FULL THICKNESS INSULATION INSIDE ALL STUD BOX BEAMS AND HEADERS WHICH OCCUR IN WALLS WITH SOUND ATTENUATION.
10. REFER TO SPECIFICATIONS FOR MINIMUM STUD THICKNESS, MAXIMUM SPACING AND ALLOWABLE LIMITING HEIGHTS DEFLECTION CRITERIA FOR GYPSUM BOARD ASSEMBLIES.
11. FOR PARTITIONS INDICATED TO RECEIVE SOUND ATTENUATION BLANKETS (SAB), EXTEND SAB TO FULL HEIGHT OF PARTITION UNLESS OTHERWISE INDICATED.
12. FIRE RESISTANT AND FIRE RESISTANT SMOKE BARRIER RATINGS ARE TO SURROUND ALL OPENINGS IN RATED PARTITIONS.
13. SMOKE RESISTANT, FIRE RESISTANT, AND FIRE RESISTANT SMOKE BARRIER PARTITIONS SHALL EXTEND AND SEAL TO INSIDE FACE OF EXTERIOR SHEATHING, INCLUDING EXTENSIONS THROUGH SOFFITS.
14. EACH PARTITION SHOWN ON THE DRAWINGS TO HAVE A FIRE AND SMOKE RESISTANT RATING SHALLBE IDENTIFIED AS SUCH WITH A LABEL ABOVE THE CEILING ON EACH SEGMENT OF THE WALL AND 6' - 0" OC MAX EACH SIDE.
15. REFER TO TOILET ACCESSORIES SHEET AND CASEWORK SHEET FOR MOUNTING DETAIL INFORMATION.
16. REFER TO THE METAL FABRICATIONS DETAILS FOR MF REFERENCES IN PARTITIONS SECTION.
17. REFER TO STRUCTURAL DRAWINGS FOR REINFORCING INFORMATION.
18. GRAPHIC DESIGNATION — PRIORITY
    - 4 HR FIRE BARRIER — 1 HIGHEST
    - 3 HR FIRE BARRIER — 2
    - 2 HR SMOKE BARRIER
    - 2 HR FIRE BARRIER — 3
    - 2 HR FIRE BARRIER/SHAFT WALL
    - 1 HR SMOKE BARRIER — 4
    - 1 HR FIRE BARRIER/SHAFT WALL
    - SMOKE PARTITION (NON RATED) — 5 LOWEST
19. DO NOT APPLY BULLNOSE BLOCK AT CORNER GUARD LOCATIONS.
20. MASONRY REINFORCEMENT: REFERENCE STRUCTURAL DRAWINGS.
21. HW (HEAD OF WALL) DETAILS DO NOT ALTER PARTITION TYPES NOTED ON PLANS.
22. ALL STC RATINGS ARE BASED ON 20 GA STUDS AT 16" OC, UNLESS NOTED OTHERWISE (U.N.O.).
23. ALL STC RATINGS ARE DERIVED FROM LABORATORY TESTS OR VALUES EXTRAPOLATED USING FUNDAMENTAL ACOUSTIC PRINCIPLES.
24. WHEN BUILDING CODE CHAPTER 4 REQUIRES STRUCTURAL INTEGRITY OF INTERIOR EXIT STAIRWAYS, ELEVATOR HOISTWAYS, AND/OR FIRE SERVICE ACCESS ELEVATOR HOISTWAYS, PROVIDE SOFT BODY/HARD BODY WALL ASSEMBLIES AS INDICATED ON THE DRAWINGS AND DESCRIBED IN THE SPECIFICATIONS. SEE PARTITION TYPES "N" AND "P".

NOTE:
1. NOT ALL PARTITION TYPES SHOWN ON THIS SHEET ARE USED ON THIS PROJECT.
2. THE SHADED PORTIONS OF A PARTITION TYPE ARE NOT INCLUDED IN THE SCOPE OF THE WORK.
3. THE UN-SHADED PORTIONS OF ALL PARTITION TYPES ARE INTENDED TO BE IN THE SCOPE OF THE WORK.

HATCHING: PARTITION TYPE INCLUDED IN SCOPE OF WORK — PARTITION TYPE NOT INCLUDED IN SCOPE OF WORK

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REAVELEY ENGINEERS
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RESOLUT GROUP
181 EAST 5600 SOUTH, SUITE 200
MURRAY, UTAH 84107

E/T ENGINEER
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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN

REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
PARTITION TYPES 01

SHEET NO.
A3.01

TITLE BLOCK VERSION: 20210930
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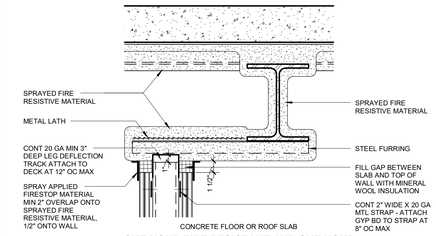
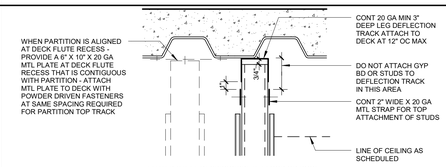


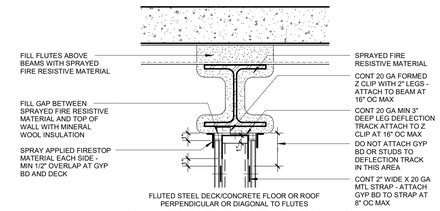
ONE HOUR FIRE RESISTANT AND ONE HOUR FIRE RESISTANT SMOKE BARRIER
UL-HW-D-0634

NOTE:
REFER TO UL LISTING FOR COMPLETE ASSEMBLY REQUIREMENTS



FLUTED STEEL DECK/CONCRETE FLOOR OR ROOF PARALLEL TO FLUTES

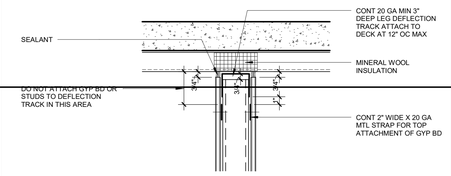
NON-RATED



FLUTED STEEL DECK/CONCRETE FLOOR OR ROOF PERPENDICULAR OR DIAGONAL TO FLUTES

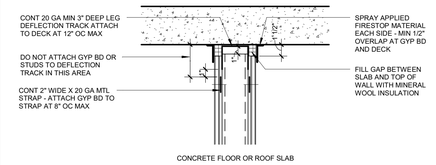
ONE HOUR FIRE RESISTANT AND ONE HOUR FIRE RESISTANT SMOKE BARRIER
UL-HW-D-0252

NOTE:
REFER TO UL LISTING FOR COMPLETE ASSEMBLY REQUIREMENTS



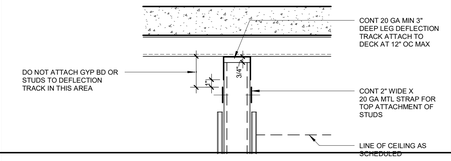
FLUTED STEEL DECK/CONCRETE FLOOR OR ROOF PERPENDICULAR OR DIAGONAL TO FLUTES

NON-RATED OR SMOKE RESISTANT



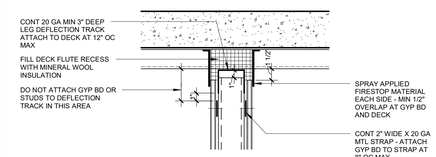
ONE HOUR FIRE RESISTANT AND ONE HOUR FIRE RESISTANT SMOKE BARRIER
UL-HW-D-0108

NOTE:
REFER TO UL LISTING FOR COMPLETE ASSEMBLY REQUIREMENTS



FLUTED STEEL DECK/CONCRETE FLOOR OR ROOF PERPENDICULAR OR DIAGONAL TO FLUTES

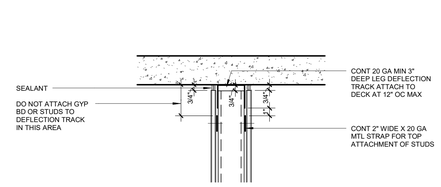
NON-RATED



FLUTED STEEL DECK/CONCRETE FLOOR OR ROOF PERPENDICULAR OR DIAGONAL TO FLUTES

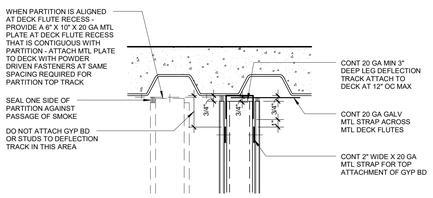
ONE HOUR FIRE RESISTANT AND ONE HOUR FIRE RESISTANT SMOKE BARRIER
UL-HW-D-0107

NOTE:
REFER TO UL LISTING FOR COMPLETE ASSEMBLY REQUIREMENTS



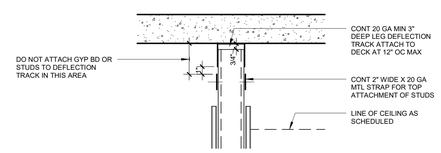
CONCRETE FLOOR OR ROOF

NON-RATED OR SMOKE RESISTANT



FLUTED STEEL DECK/CONCRETE FLOOR OR ROOF PARALLEL TO FLUTES

NON-RATED OR SMOKE RESISTANT

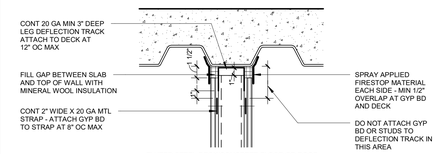


CONCRETE FLOOR OR ROOF

NON-RATED

HEAD OF WALL GENERAL NOTES

1. CONTINUOUS 2" WIDE X 20 GA METAL STRAP CAN BE DELETED ONLY IF OTHER MEANS ARE PROVIDED TO FASTEN AND MAINTAIN THE STUD SPACING, SUCH AS; A SLOTTED TRACK OR OTHER PROPRIETARY HEAD OF WALL SYSTEMS.



FLUTED STEEL DECK/CONCRETE FLOOR OR ROOF PARALLEL TO FLUTES

ONE HOUR FIRE RESISTANT AND ONE HOUR FIRE RESISTANT SMOKE BARRIER
UL-HW-D-0107

NOTE:
REFER TO UL LISTING FOR COMPLETE ASSEMBLY REQUIREMENTS

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UTAH VALLEY SPORTS PERFORMANCE CENTER

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SEAL & SIGNATURE

KEY PLAN

REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

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SHEET TITLE
PARTITION HEAD DETAILS

SHEET NO.
A3.03

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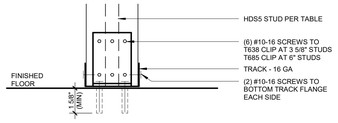
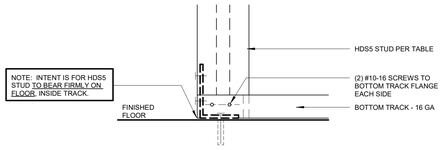
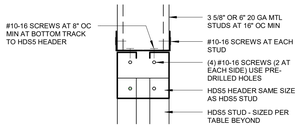
TYPICAL LEAD LINED DOOR FRAMING DETAILS



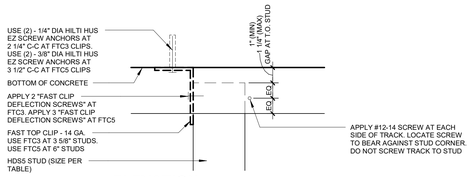
09 SECTION - HDS5 - CONNECTION TO FLOOR
3" = 1'-0"



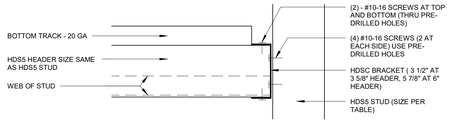
08 ELEVATION - HDS5 CONNECTION TO FLOOR
3" = 1'-0"



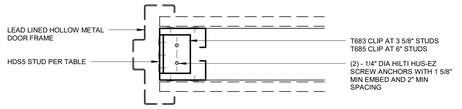
13 SECTION DETAIL - HDS5 HEADER
3" = 1'-0"



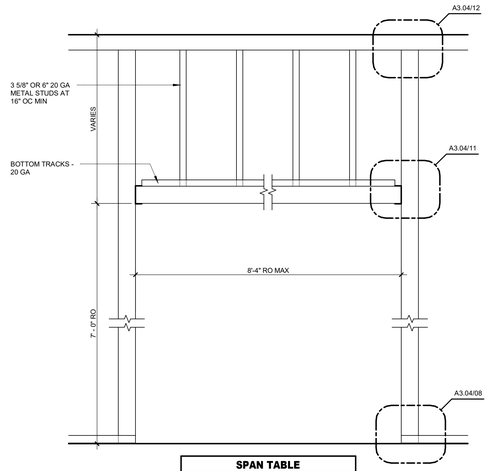
12 ELEVATION - HDS5 TOP CONNECTION
3" = 1'-0"



11 ELEVATION - HEADER CONNECTION TO HDS5 STUD
3" = 1'-0"



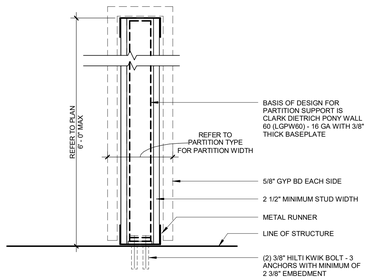
10 PLAN DETAIL - HDS5 - CONNECTION TO FLOOR
3" = 1'-0"



SPAN TABLE	
STUD SIZE	MAXIMUM FLOOR TO FLOOR HEIGHT
3 5/8" HDS5 - 16 GA	13' - 0"
3 5/8" HDS5 - 14 GA	14' - 0"
6" HDS5 - 16 GA	19' - 0"
6" HDS5 - 14 GA	20' - 6"

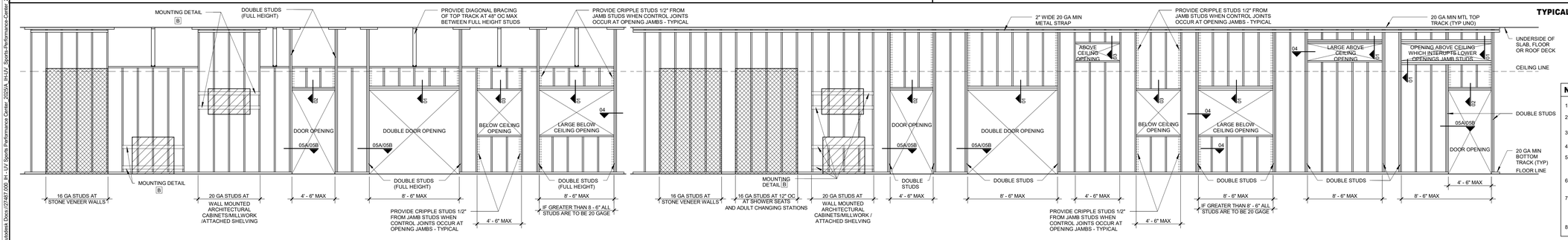
ALL INFORMATION BASED ON CLARK DIETRICH HDS FRAMING SYSTEM. DEFLECTION CRITERIA - H/360 OR MAX 1/2" WHICHEVER IS LESS. LEAD LINED DOOR FRAME IS CONSIDERED A CONCENTRATED LOAD. PROVIDE ENGINEERING FOR METAL FRAMING COMPONENTS.

07 ELEVATION - INTERIOR PARTITION FRAMING FOR LEAD LINED DOORS
1" = 1'-0"



14 FREE STANDING PARTITION FRAMING WITH HOLD DOWN ANCHOR (NOT MF 09)
3" = 1'-0"

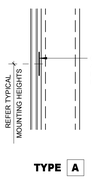
TYPICAL INTERIOR PARTITION FRAMING



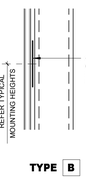
NOTES

1. ALL STUDS ARE SPACED 16" OC MAXIMUM.
2. ALL STUDS SHALL BE "C" STUDS WITH 1 1/4" FLANGE MINIMUM.
3. DENOTES SHELVING OR CABINETRY.
4. DENOTES STONE.
5. IN NO CASE SHALL DOUBLE STUDS AT SIDES OF OPENING BE CUT FOR DUCTWORK OR OTHER MECHANICAL SYSTEMS.
6. AT LEAD LINED PARTITIONS STUDS SHOULD BE 20 GA MIN.
7. DO NOT CUT MORE THAN ONE STUD WEB TO ALLOW FOR HORIZONTAL PIPING PATH. PROVIDE STRAP AT WEB ABOVE AND BELOW PIPE IN ORDER TO RESTORE STUD INTEGRITY.
8. STRAP GAUGE TO MATCH STUD GAUGE MIN.

ACCESSORY/EQUIPMENT MOUNTING DETAILS



TYPE A



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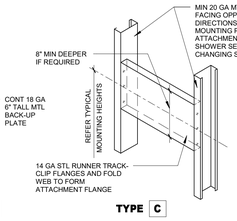
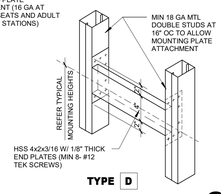
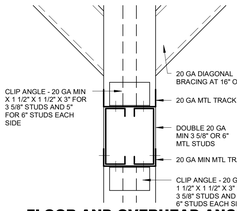


TYPE C

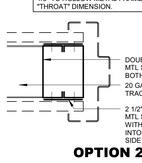


TYPE D

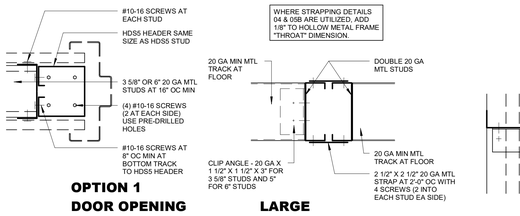
PATIENT OF SIZE GRAB BAR



06 FLOOR AND OVERHEAD ANCHORED TOILET PARTITION HEADER
3" = 1'-0"

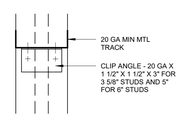


05B OPTION 2 DOOR OPENING JAMB STUDS
3" = 1'-0"

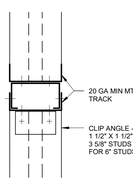


05A OPTION 1 DOOR OPENING JAMB STUDS
3" = 1'-0"

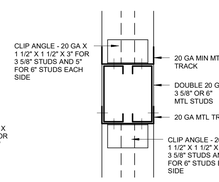
04 LARGE OPENING JAMB STUDS
3" = 1'-0"



03 OPENING HEADER
3" = 1'-0"



02 DOOR OPENING HEADER
3" = 1'-0"



01 DOUBLE DOOR/LARGE OPENING HEADER
3" = 1'-0"

PARTITION FRAMING DETAILS

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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN

REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

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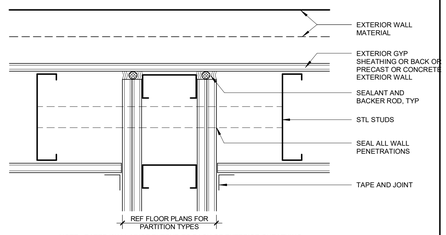
SHEET TITLE
PARTITION FRAMING DETAILS

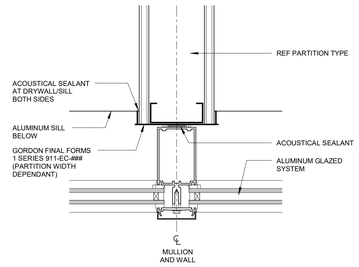
SHEET NO.
A3.04



NOTE: RATED WALL MUST EXTEND TO BACK OF EXTERIOR SHEATHING BACK OF PRECAST OR CONCRETE WALL TO COMPLY WITH CODE REQUIREMENT.

PLAN DETAIL AT FIRE AND/OR FIRE/SMOKE PARTITION AT EXTERIOR WALL

04 3" = 1'-0"

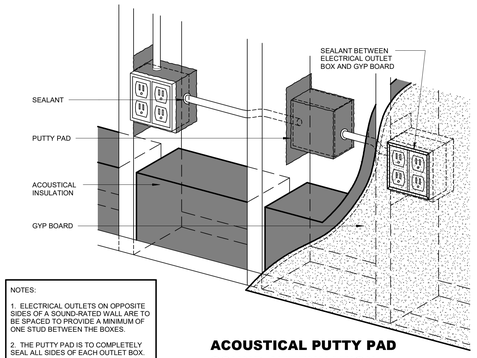


07 PLAN DETAIL AT PARTITION / MULLION

3" = 1'-0"

NOTES:

PUTTY PAD MUST BE FIRE RATED IN FIRE RATED PARTITIONS.



NOTES:

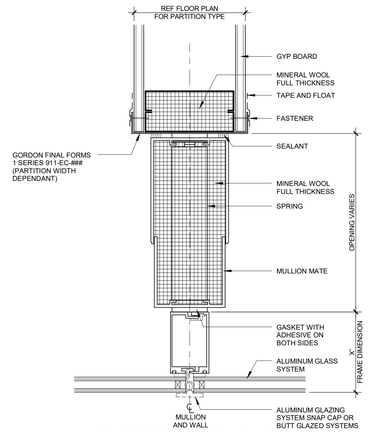
1. ELECTRICAL OUTLETS ON OPPOSITE SIDES OF A SOUND-RATED WALL ARE TO BE SPACED TO PROVIDE A MINIMUM OF ONE STUD BETWEEN THE BOXES.

2. THE PUTTY PAD IS TO COMPLETELY SEAL ALL SIDES OF EACH OUTLET BOX.

3. WHERE PARTITIONS ARE SCHEDULED TO BE SOUND RATED PROVIDE ACOUSTICAL PUTTY PAD AT ALL OUTLET LOCATIONS.

ACOUSTICAL PUTTY PAD SOUND ATTENUATION IN INTERIOR PARTITION

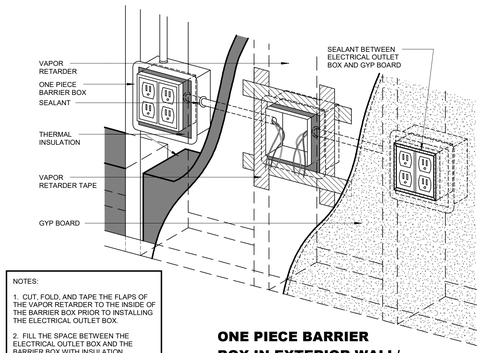
03 1 1/2" = 1'-0"



NOTE: BASIS OF DESIGN IS GORDON MULLION MATE-STC 38

PLAN DETAIL AT SOUND BARRIER PARTITION/MULLION TRIM CAP

06 3" = 1'-0"



NOTES:

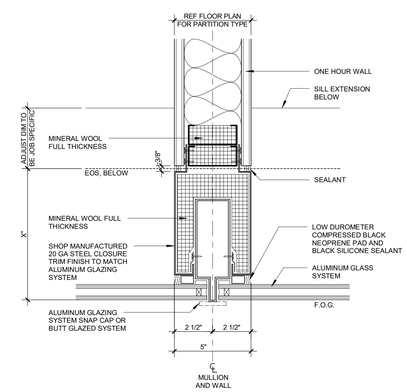
1. CUT, FOLD, AND TAPE THE FLAPS OF THE VAPOR RETARDER TO THE INSIDE OF THE BARRIER BOX PRIOR TO INSTALLING THE ELECTRICAL OUTLET BOX.

2. FILL THE SPACE BETWEEN THE ELECTRICAL OUTLET BOX AND THE BARRIER BOX WITH INSULATION.

3. REINFORCE AND SEAL EDGES OF THE BARRIER BOX TO THE VAPOR RETARDER.

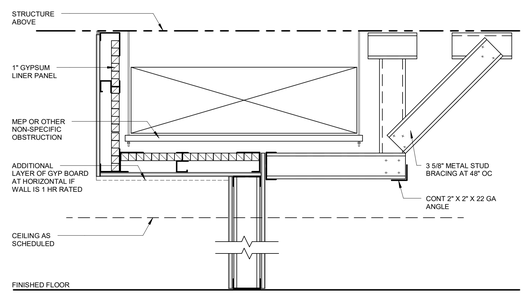
ONE PIECE BARRIER BOX IN EXTERIOR WALL/ INTERIOR SIDE VAPOR RETARDER

02 1 1/2" = 1'-0"



PLAN DETAIL AT SOUND BARRIER PARTITION / MULLION TRIM CAP

05 3" = 1'-0"



SECTION THROUGH PARTITION INTERRUPTED BY NON-SPECIFIC OBSTRUCTION

01 1 1/2" = 1'-0"

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SEAL & SIGNATURE

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SHEET TITLE
GYP BD DETAILS 01

SHEET NO.
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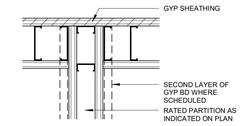
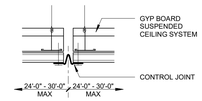
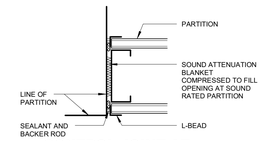


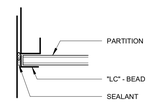
08 INTERSECTION AT RATED PARTITION AT EXTERIOR WALL
3" = 1'-0"



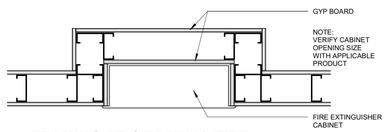
07 CONTROL JOINT FOR GYPSUM BOARD CEILING
3" = 1'-0"



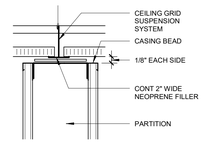
06 CONTROL JOINT AT PARTITION INTERSECTION CHANGE IN CONSTRUCTION
3" = 1'-0"



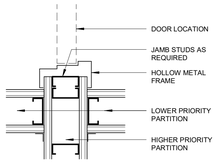
05 CONTROL JOINT AT PARTITION NON-EXPOSED EDGE
3" = 1'-0"



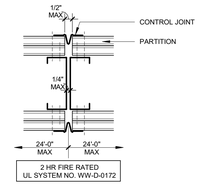
11 FRAMING AT 1-HR WALL FIRE EXTINGUISHER CABINET AT RATED WALL
1 1/2" = 1'-0"



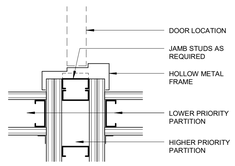
04 CONTROL JOINT AT PARTITION ATTACHMENT TO CEILING GRID
3" = 1'-0"



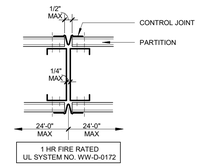
10 INTERSECTION AT CROSS CORRIDOR DOOR ONE HOUR RATED PARTITION
3" = 1'-0"



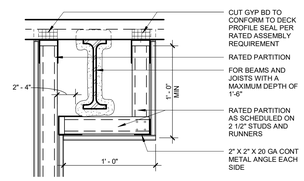
03 CONTROL JOINT AT FIRE-RATED PARTITION
3" = 1'-0"



09 INTERSECTION AT CROSS CORRIDOR DOOR TWO HOUR RATED PARTITION
3" = 1'-0"



02 CONTROL JOINT AT FIRE-RATED PARTITION
3" = 1'-0"



01 SECTION AT RATED PARTITION ADJACENT TO BEAM
1 1/2" = 1'-0"

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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN

REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
GYP BD DETAILS 02

SHEET NO.
A3.06

TITLE BLOCK VERSION: 20251630
MODEL: Autodesk Docs://27487.000 IH LV Sports Performance Center 2025/A IH-LV Sports Performance Center_2025.rvt
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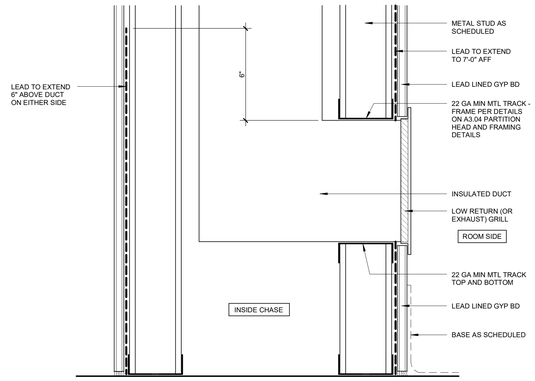
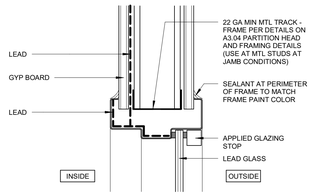
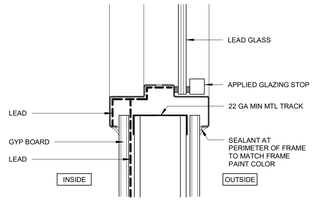


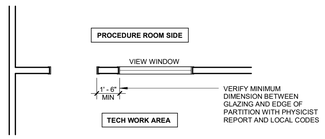
LEAD LINED
05 AIR DUCT PENETRATION
3" = 1'-0"



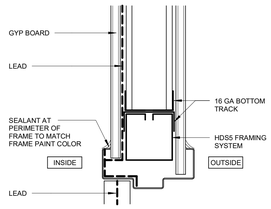
X-RAY VIEW WINDOW
04 HEAD/JAMB DETAIL
3" = 1'-0"



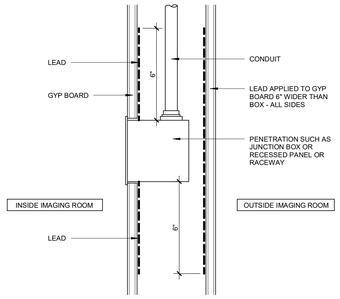
X-RAY VIEW WINDOW
03 SILL DETAIL
3" = 1'-0"



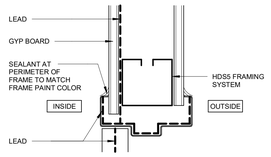
RADIATION PROTECTION - MINIMUM
07 DISTANCE REQUIRED AT VIEW WINDOW
1/4" = 1'-0"



HEAD DETAIL -
02 LEAD LINED DOOR FRAME
3" = 1'-0"



LEAD LINED
06 ELECTRICAL OR DATA BOX
3" = 1'-0"



JAMB DETAIL -
01 LEAD LINED DOOR FRAME
3" = 1'-0"

GENERAL NOTES

LEAD LINED DOOR FRAME IS CONSIDERED A CONCENTRATED LOAD. PROVIDE ENGINEERING FOR METAL FRAMING COMPONENTS. REFER TO A3.04 FOR FRAMING DETAILS.

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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN

REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

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ISSUE
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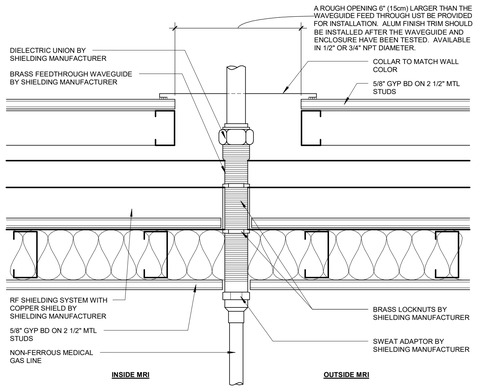
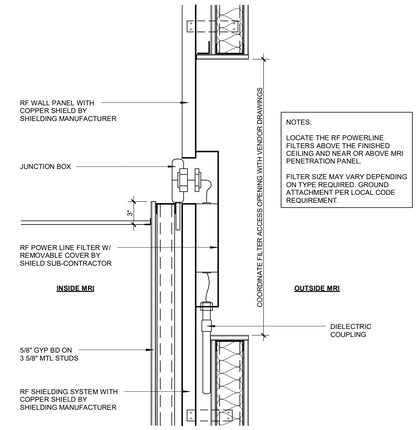
SHEET TITLE
LEAD LINED DOOR AND MISC DETAILS

SHEET NO.
A3.07

PRINT DATE: 8/26/2026 1:34:25 PM TEMPLATE VERSION: 23.0.6 MODEL: Autodesk Docs://27487.000_H_UV_Sports Performance Center_2026/A_H-UV_Sports Performance Center_2025.rvt



08 MEDICAL GAS WAVEGUIDE
3" = 1'-0"

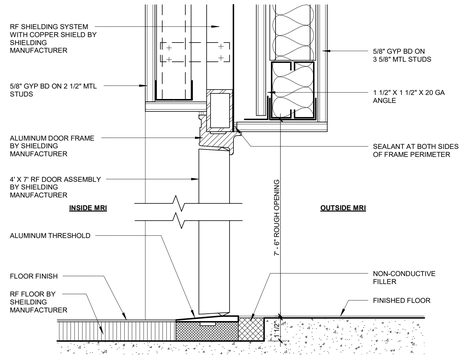


NOTES:

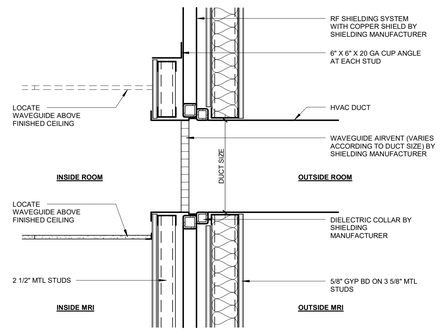
LOCATE THE RF POWERLINE FILTERS ABOVE THE FINISHED CEILING AND NEAR OR ABOVE MRI PENETRATION PANEL.

FILTER SIZE MAY VARY DEPENDING ON TYPE REQUIRED. GROUND ATTACHMENT PER LOCAL CODE REQUIREMENT.

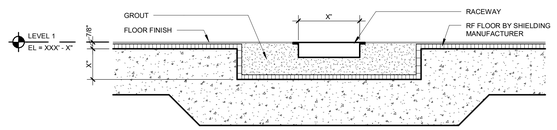
03 POWER LINE FILTER
1 1/2" = 1'-0"



07 DOOR DETAIL
3" = 1'-0"

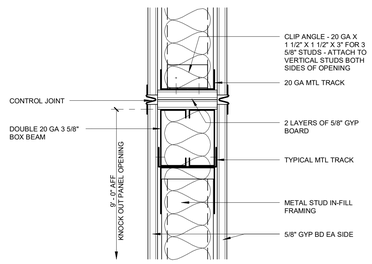


02 HVAC WAVEGUIDE DETAIL
1 1/2" = 1'-0"



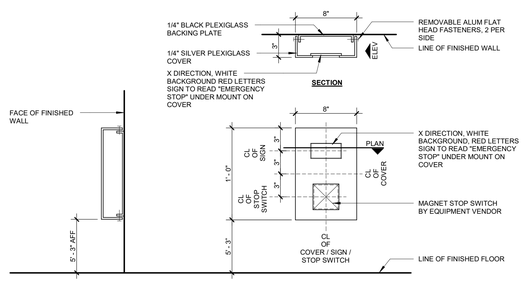
NOTE: REF FLOOR PLAN FOR EXTENT AND LOCATION.

06 RACEWAY DETAIL
1 1/2" = 1'-0"

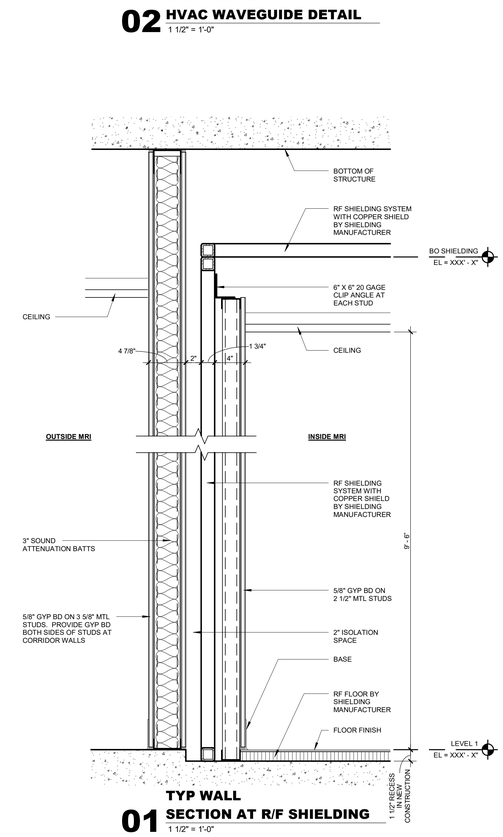


1-HR KNOCKOUT
10 PANEL HEAD DETAIL
3" = 1'-0"

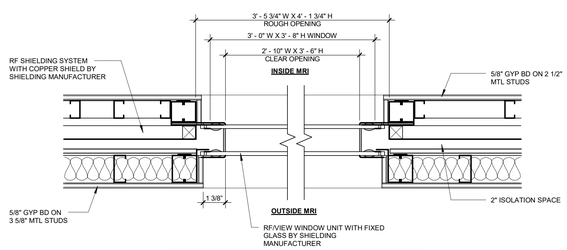
1HR FIRE RATED
WHI-495-PSV-0824A



05 MAGNET STOP COVER DETAIL
1 1/2" = 1'-0"

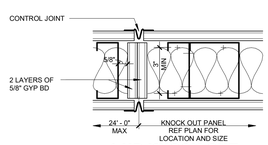


TYP WALL
01 SECTION AT R/F SHIELDING
1 1/2" = 1'-0"



NOTE: TOP OF WINDOW FRAME TO ALIGN WITH TOP OF DOOR FRAME.

04 BORROWED LITE DETAIL
1 1/2" = 1'-0"



1-HR KNOCK-OUT
09 PANEL JAMB DETAIL
3" = 1'-0"

1HR FIRE RATED
WHI-495-PSV-0824A

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SEAL & SIGNATURE

KEY PLAN

REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
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SHEET TITLE
MRI SHIELDING DETAILS

SHEET NO.
A3.08

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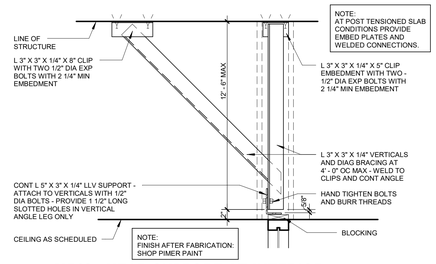
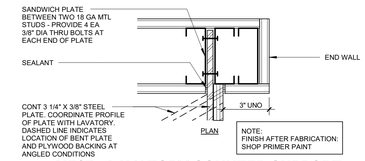
MODEL: Autodesk Docs://27487.000_IH_UV Sports Performance Center 2025/A_IHUV_Sports Performance Center_2025.rvt
PRINT DATE: 8/26/2026 1:34:26 PM TEMPLATE VERSION: 23.0.6



MF12 - HEAD SUPPORT AT INTERIOR

09 ALUMINUM WALL SYSTEMS

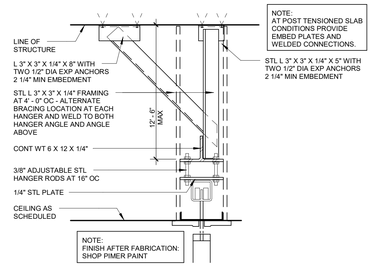
1" = 1'-0"



MF07 - LAVATORY COUNTER SUPPORT

05 SPAN LESS THAN 10' - 0"

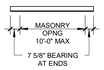
3" = 1'-0"



08 MF11 - OPERABLE PARTITION SUPPORT

NTS

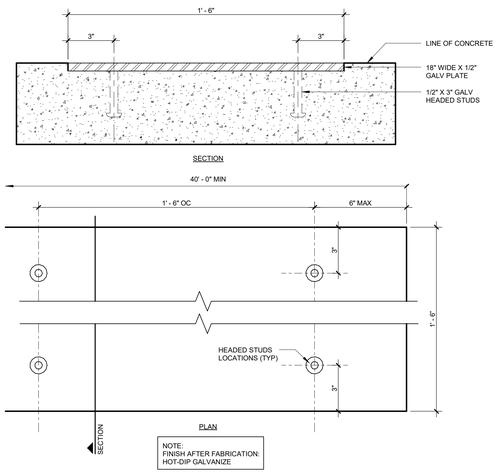
LOOSE LINTEL SCHEDULE	
LINTEL SPAN	STL ANGLE SIZE
0' - 0" TO 10' - 0"	6" X 4" X 5/16" LLV



NOTE: FINISH AFTER FABRICATION: HOT-DIP GALVANIZE

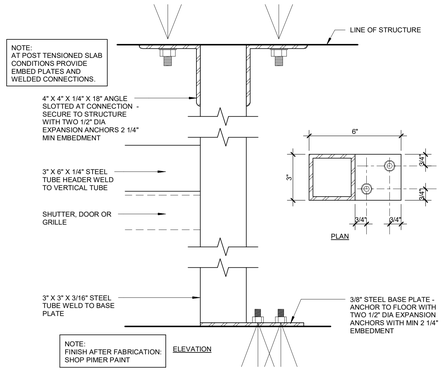
04 MF06 - LOOSE MASONRY LINTEL SCHEDULE

NTS



03 MF03 - DUMPSTER/COMPACTOR SKID PLATE

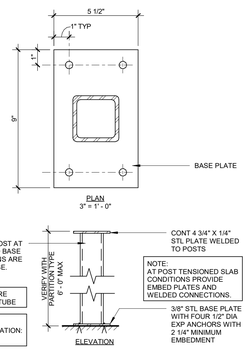
3" = 1'-0"



MF15 - SUPPORT FRAME AT INTERIOR, SHUTTER, DOOR, OR GRILLE

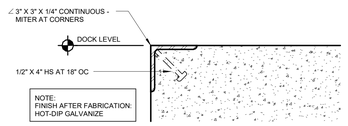
11

3" = 1'-0"



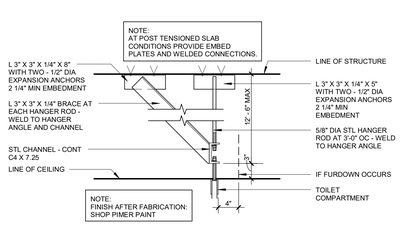
07 MF09 - FREESTANDING PARTITION SUPPORT

1 1/2" = 1'-0"



02 MF02 - DOCK EDGE

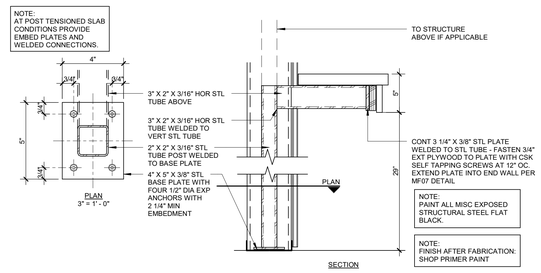
3" = 1'-0"



MF13 - CEILING MOUNTED TOILET COMPARTMENT SUPPORT

10

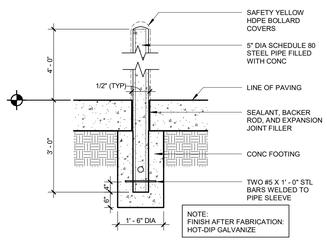
1" = 1'-0"



MF08 - LAVATORY COUNTER SUPPORT

06 SPAN 10' - 0" TO 16' - 0"

1 1/2" = 1'-0"



01 MF01A - NON-REMOVABLE PIPE BOLLARD

1/2" = 1'-0"

GENERAL NOTES
THE SCHEDULE MAY NOT INCLUDE ALL METAL FABRICATION ITEMS AND MAY HAVE GAPS IN THE ALPHANUMERIC SEQUENCE.

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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

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SEAL & SIGNATURE

KEY PLAN

REVISION

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SHEET TITLE
METAL FABRICATIONS 01

SHEET NO.
A3.11

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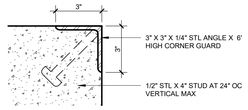
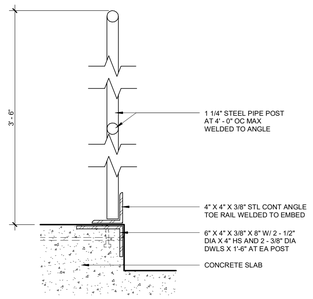
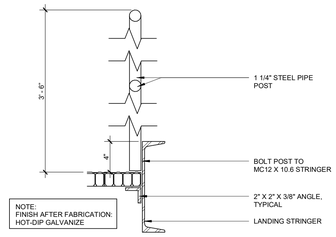


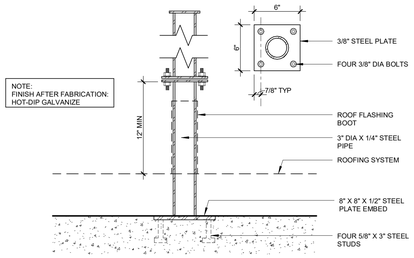
39 STEEL CORNER GUARD
3" = 1'-0"



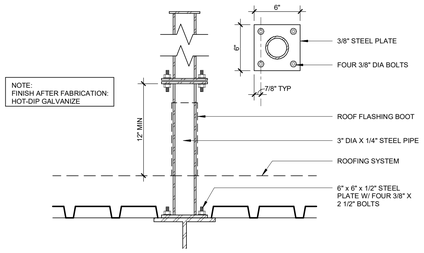
38 MF40 - SECTION AT RAIL POST AT LEVEL CHANGE
1 1/2" = 1'-0"



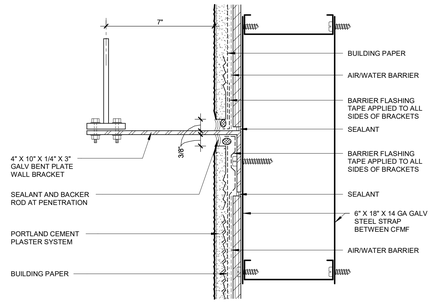
36C MF36C - SECTION AT RAIL POST
1 1/2" = 1'-0"



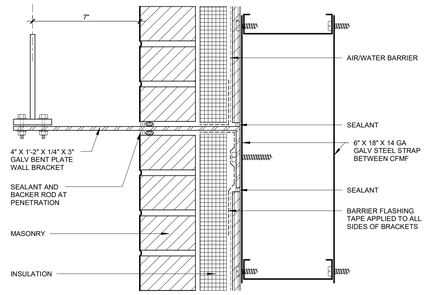
36B MF36B - ROOF STAIR SUPPORT ON CONCRETE STRUCTURE
1 1/2" = 1'-0"



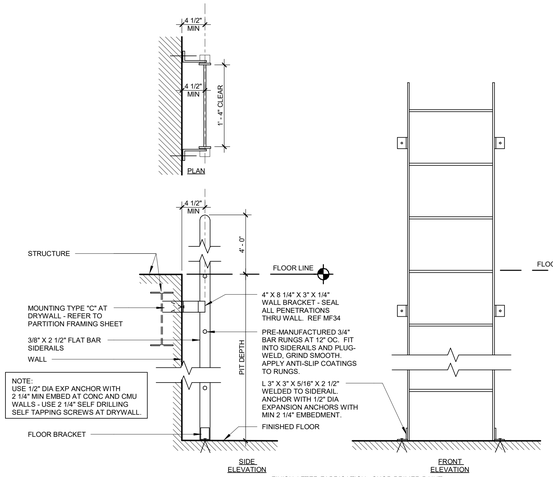
36A MF36A - ROOF STAIR SUPPORT ON STEEL STRUCTURE
1 1/2" = 1'-0"



35B MF35C - WALL BRACKET ANCHORAGE ON PORTLAND CEMENT PLASTER
3" = 1'-0"

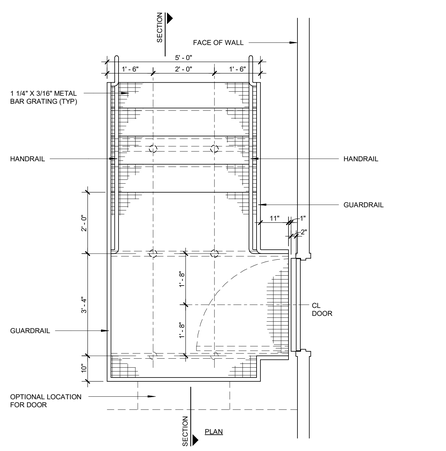


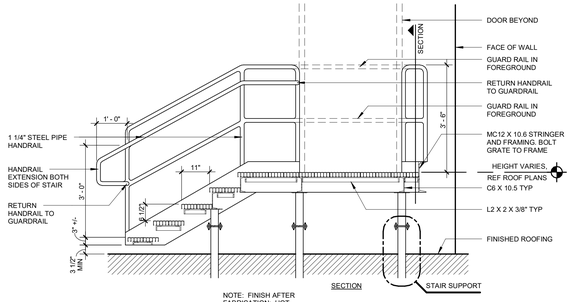
35A MF35A - WALL BRACKET ANCHORAGE ON MASONRY/STONE
3" = 1'-0"



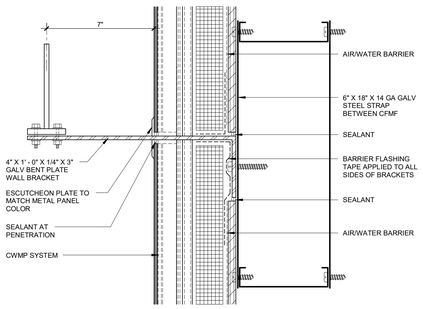
FINISH AFTER FABRICATION: SHOP PRIMER PAINT

33 MF33 - ELEVATOR PIT ACCESS LADDER
1" = 1'-0"

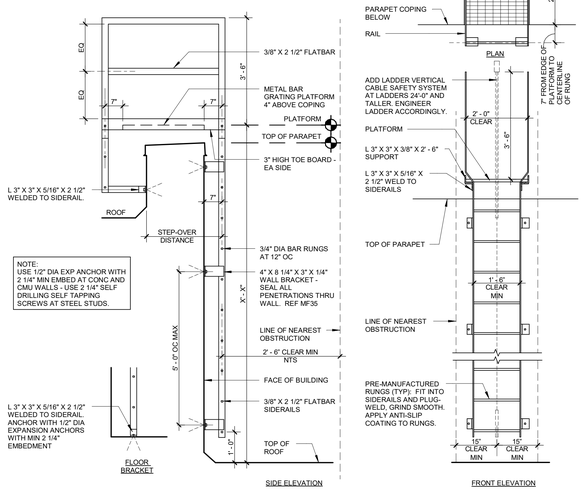




37 MF37 - ROOF STAIR
1/2" = 1'-0"

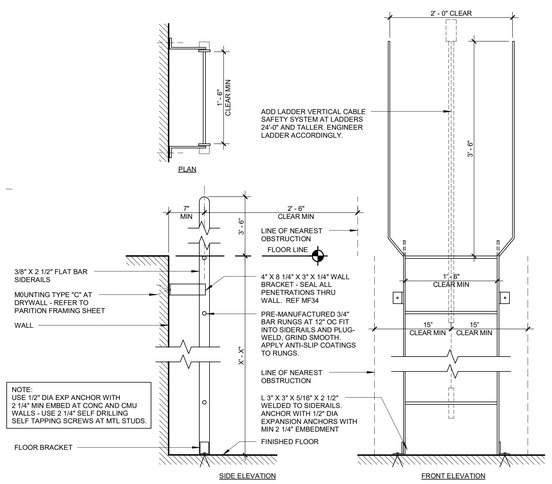


35C 35E - WALL BRACKET ANCHORAGE ON COMPOSITE METAL PANELS
3" = 1'-0"



NOTE: FINISH AFTER FABRICATION: HOT-DIP GALVANIZE

34 MF34 - EXTERIOR ROOF LADDER
1/2" = 1'-0"



FINISH AFTER FABRICATION: SHOP PRIMER PAINT

32 MF32 - INTERIOR ACCESS LADDER
1" = 1'-0"

GENERAL NOTES

THE SCHEDULE MAY NOT INCLUDE ALL METAL FABRICATION ITEMS AND MAY HAVE GAPS IN THE ALPHANUMERIC SEQUENCE.

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UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN

REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
METAL FABRICATIONS 02

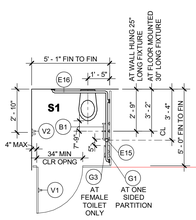
SHEET NO.
A3.12

TITLE BLOCK VERSION: 20251630
MODEL: Autodesk Docs://27487.000_IH_UV Sports Performance Center 2025/A IH-UV Sports Performance Center_2025.rvt
PRINT DATE: 8/26/2026 1:34:31 PM TEMPLATE VERSION: 23.0.6

STANDARD LAYOUTS - 2010 ADA STANDARDS FOR ACCESSIBLE DESIGN/2017 A117.1

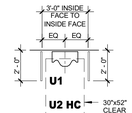
NOTE: LOCATE FLUSH ACTIVATION ON WIDE SIDE AT ALL TOILETS - LOCATE FLUSH VALVE BENEATH ADJACENT GRAB BARS.

SCALE: 1/4" = 1'-0"

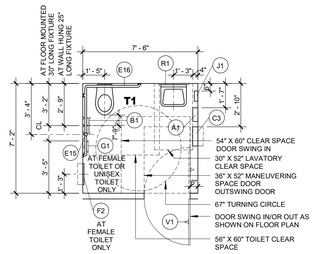


WHEELCHAIR ACCESSIBLE TOILET COMPARTMENT
PLAN DESIGNATION S1

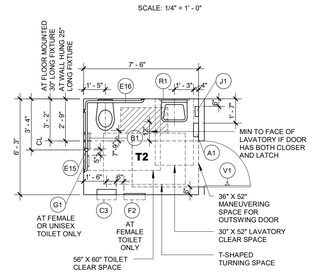
STANDARD COMPARTMENT
PLAN DESIGNATION S4



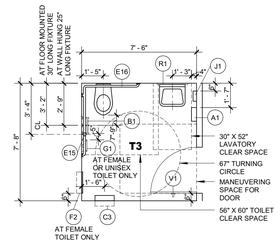
STANDARD URINAL
PLAN DESIGNATION U1
PLAN DESIGNATION U2 @ ACCESSIBLE



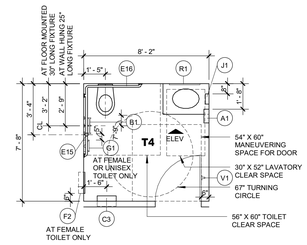
STANDARD ACCESSIBLE TOILET ROOM
PLAN DESIGNATION T1



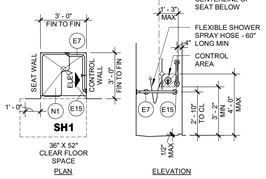
STANDARD ACCESSIBLE TOILET ROOM
PLAN DESIGNATION T2



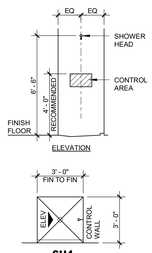
STANDARD ACCESSIBLE TOILET ROOM
PLAN DESIGNATION T3



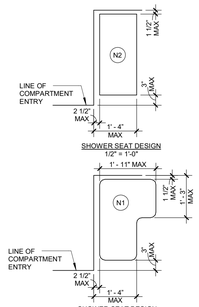
STANDARD ACCESSIBLE TOILET ROOM
PLAN DESIGNATION T4



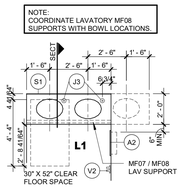
ACCESSIBLE TRANSFER TYPE SHOWER COMPARTMENT
PLAN DESIGNATION SH1



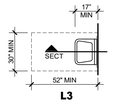
NON-ACCESSIBLE SHOWER
PLAN DESIGNATION SH4



FOLDING SHOWER SEATS
SHOWER SEAT DESIGN
1/2" = 1'-0"

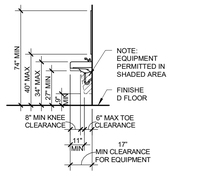


STANDARD ACCESSIBLE LAVATORY
PLAN DESIGNATION L1



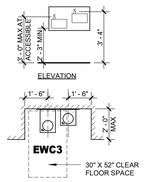
CLEAR FLOOR SPACE AT LAVATORY

ACCESSIBLE WALL MOUNTED LAVATORY FRONT APPROACH
PLAN DESIGNATION L3



LAVATORY CLEARANCE

ACCESSIBLE WALL MOUNTED LAVATORY FRONT APPROACH SECTION
SECTION L3



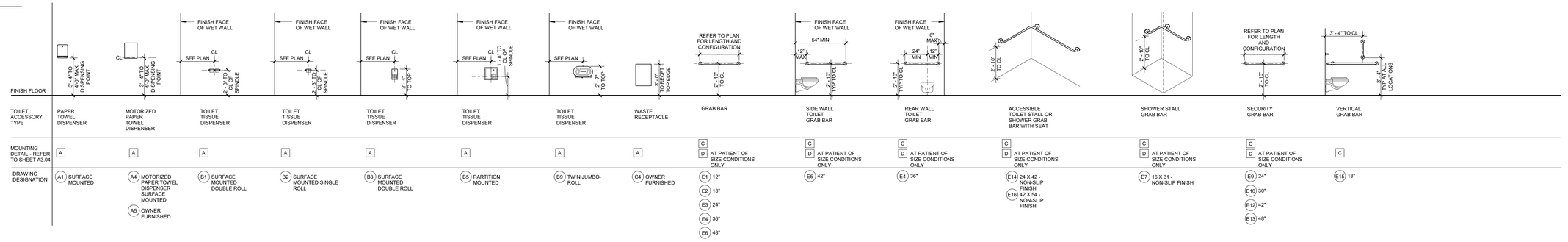
FOUNTAIN/COOLER HI-LO
PLAN DESIGNATION EWC3

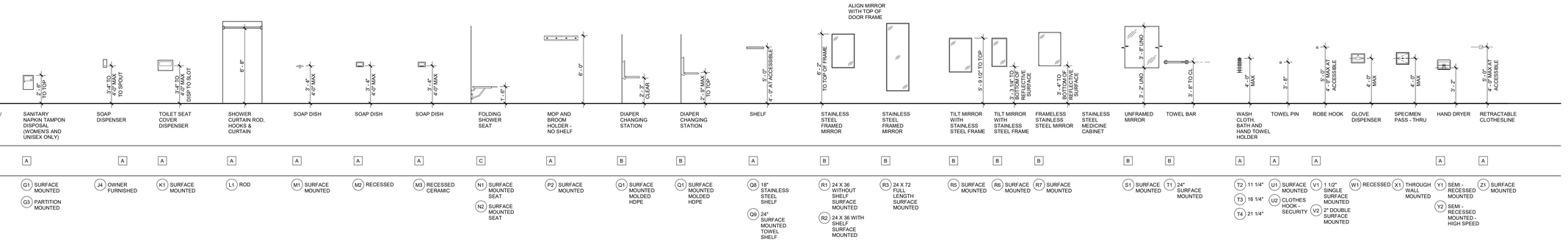
TOILET ACCESSORY MOUNTING DIAGRAM

SCALE: 1/4" = 1'-0"

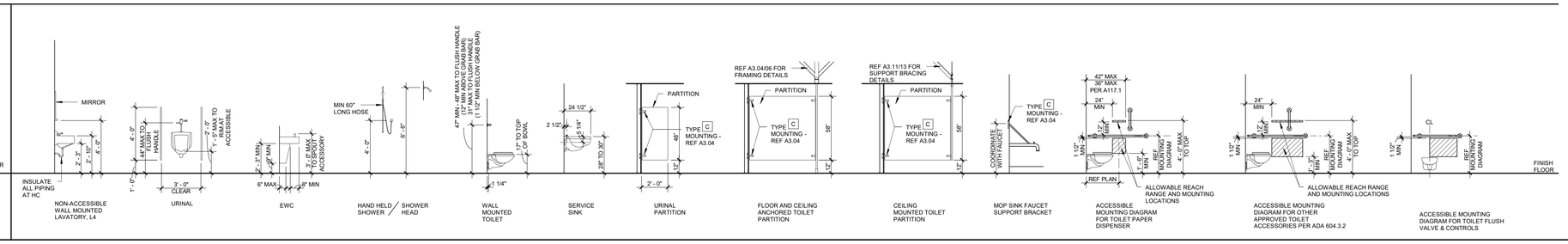
NOTE:

1. ACCESSORIES LISTED MAY HAVE GAPS IN ALPHABETICAL LISTING.
2. ACCESSORIES CAN APPEAR ON FLOOR PLANS OR INTERIOR ELEVATIONS.





FIXTURE AND PARTITION MOUNTING DIAGRAM



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M/P/FP ENGINEER
RESOLUT GROUP
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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN

REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

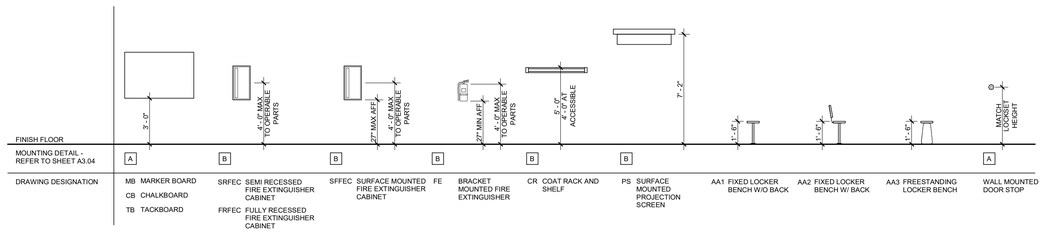
SHEET TITLE
ADASAD-A117.1-2017 TOILET LAYOUTS AND STD ACCESSORIES

SHEET NO.
A3.22

TITLE BLOCK VERSION: 20210930
MODEL: Autodesk Docs://27487.000_IH_UV Sports Performance Center 2025/A_IH-UV_Sports-Performance-Center_2025.rvt
PRINT DATE: 8/26/2026 1:34:34 PM TEMPLATE VERSION: 23.0.6

MISCELLANEOUS SPECIALTIES AND EQUIPMENT

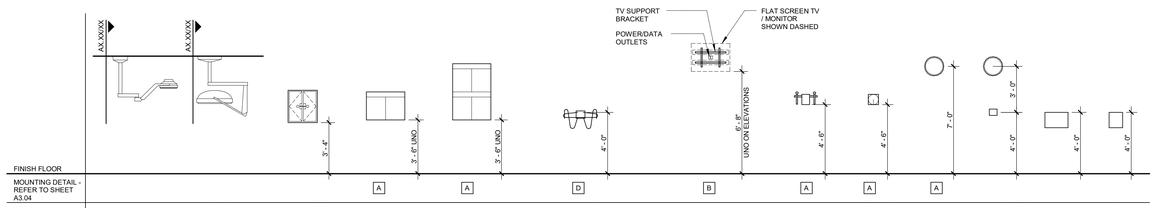
SCALE: 1/4" = 1' - 0"



MOUNTING DETAIL - REFER TO SHEET A3.04	A	B	B	B	B	B	A
DRAWING DESIGNATION	MB MARKER BOARD CB CHALKBOARD TB TACKBOARD	SRFEC SEMI RECESSED FIRE EXTINGUISHER CABINET FRFEC FULLY RECESSED FIRE EXTINGUISHER CABINET	SFFEC SURFACE MOUNTED FIRE EXTINGUISHER CABINET	FE BRACKET MOUNTED FIRE EXTINGUISHER	CR COAT RACK AND SHELF	PS SURFACE MOUNTED PROJECTION SCREEN	AA1 FIXED LOCKER BENCH W/O BACK AA2 FIXED LOCKER BENCH W/ BACK AA3 FREESTANDING LOCKER BENCH	WALL MOUNTED DOOR STOP

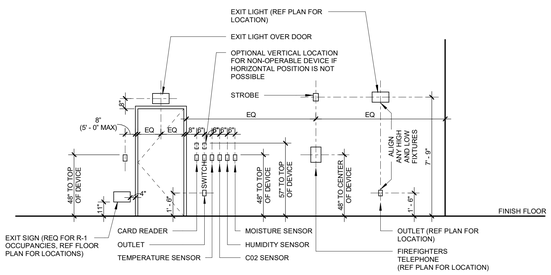
MEDICAL EQUIPMENT MOUNTING DIAGRAM

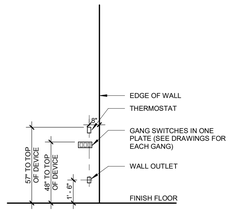
SCALE: 1/4" = 1' - 0" DRAWING DESIGNATION 009



MOUNTING DETAIL - REFER TO SHEET A3.04			A	A	D	B	A	A	A			
DRAWING DESIGNATION	EXAM/ TREATMENT LIGHT 001	SURGICAL LIGHT RACK 002	TRANSFER CASSETTE CABINET 003	FILM ILLUMINATOR 004	FILM ILLUMINATOR 005	GLOVE & APRON RACK 006	TV / MONITOR & BRACKET 007	OTOSCOPE 009	SPHYGMOM - ANOMETER 010	CLOCK 011	ELAPSED TIME CLOCK 012	RECORD HOLDER 013	SHARPS CONTAINER 014

DEVICE MOUNTING DIAGRAM





DEVICE MOUNTING GENERAL NOTES

A. GENERAL

1. REFERENCE SECURITY, MEP, AND ARCHITECTURAL FOR MOUNTING LOCATIONS OF CARD READERS AND OTHER DEVICES.
2. DIMENSIONS SHOWN ARE TO CENTERLINE OR TO EDGE OF FACEPLATE (REFER TO TYPICAL DEVICE ELEVATION.)
3. DEVICES ABOVE COUNTERS SHALL BE MOUNTED IN THE VERTICAL POSITION, UNLESS OTHERWISE NOTED.
4. WHERE THERE IS INSUFFICIENT SPACE TO MOUNT ALL DEVICES, DEVICES MAY BE LOCATED VERTICALLY ALIGNED, BUT STILL WITHIN ACCESSIBLE REACH RANGES.
5. WHERE MULTIPLE SWITCHES ARE LOCATED ADJACENT TO EACH OTHER, PROVIDE A SINGLE COVER PLATE.
6. ALL DEVICE COVER PLATES SHALL BE THE SAME COLOR. COORDINATE WITH ARCHITECT WHERE DISCREPANCIES OCCUR.

LOCKER SCHEDULE

SCALE: 1/4" = 1' - 0"

STANDARD / WARDROBE

D FOUR TIER

J "Z" STYLE

LOCKER OPTIONS: REFER TO THE SCHEDULE BELOW FOR LOCKER TYPES, LOCATIONS, AND QUANTITIES.

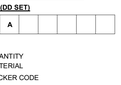
1. STYLE OF LOCKER: TYPE A THROUGH TYPE X.
2. MATERIAL:
   REFER TO MATERIALS AVAILABLE IN INTERIOR DESIGN SELECTIONS.
3. TOP CONFIGURATION:
   ST - SLOPED TOP
   FP - FASCIA PANEL
   (EXTENDS TO CEILING)
   FT - STANDARD TOP FOR FURR DOWN
4. BASE CONFIGURATION:
   LB1 - INTEGRAL STEEL BASE
   LB2 - CONCRETE BASE
5. ACCESSIBLE:
   QUANTITY PER TYPE

LOCKER EXAMPLES:

ON THIS SHEET

A SINGLE TIER

ON PLAN SHEET (DD SET)



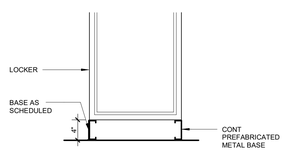
ON PLAN SHEET (CD SET)

LOCKER SCHEDULE

ROOM NUMBER	ROOM NAME	COUNT	TYPE	STYLE	WIDTH	DEPTH	HEIGHT	MATERIAL	LOCKER TOP	LOCKER BASE CONFIGURATION	LOCKER ACCESSIBILITY	COMMENTS
2200B	ALCOVE	1	D1	D	1' - 3"	1' - 6"	6' - 0"	-	-			
1105	M. LOCKER	1	J1	J	1' - 3"	1' - 6"	6' - 0"	-	-			
1107	F. LOCKER	1	J1	J	1' - 3"	1' - 6"	6' - 0"	-	-			
2504	MALE LOCKER	5	J1	J	1' - 3"	1' - 6"	6' - 0"	-	-			
2505	FEMALE LOCKER	5	J1	J	1' - 3"	1' - 6"	6' - 0"	-	-			

LOCKER BASE

SCALE: 1' = 1' - 0"



LB1 - INTEGRAL STEEL BASE

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STRUCTURAL ENGINEER
REAVELEY ENGINEERS
250 EAST 200 SOUTH, SUITE 1000
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M/P/FP ENGINEER
RESOLUT GROUP
181 EAST 5600 SOUTH, SUITE 200
MURRAY, UTAH 84107

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UTAH VALLEY SPORTS PERFORMANCE CENTER

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SEAL & SIGNATURE

KEY PLAN

REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
LOCKERS, ACCESSORIES, EQUIP

SHEET NO.
A3.25

TITLE BLOCK VERSION: 20210930
MODEL: Autodesk Docs://27487.000_IH-UV Sports Performance Center_2025/A_IH-UV Sports Performance Center_2025.rvt
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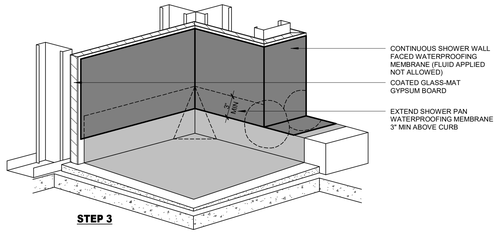
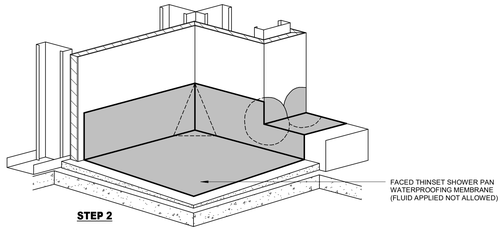
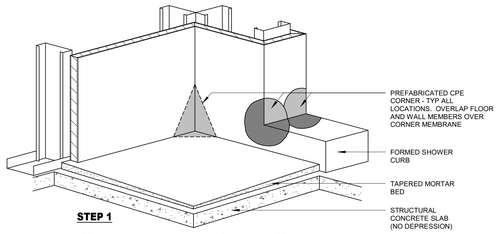
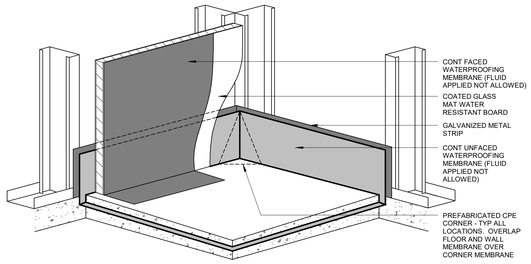


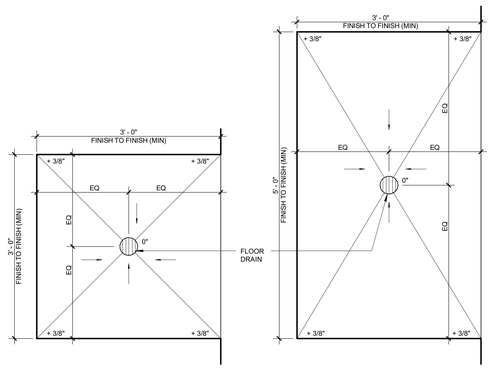




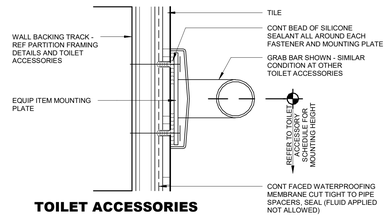
10 SHOWER WITH CURB THINSET WATERPROOFING LAYERING DIAGRAM
1 1/2" = 1'-0"



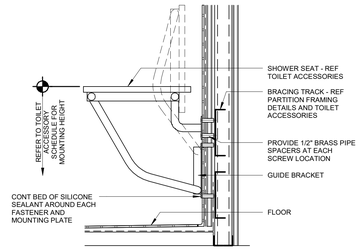
09 CORNER AT SHOWER WITH SLAB DEPRESSION
1 1/2" = 1'-0"



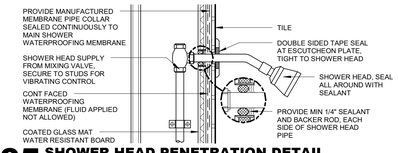
08 SHOWER REFERENCE PLAN WITH SLAB DEPRESSION WITHOUT CURB OR THRESHOLD
1" = 1'-0"



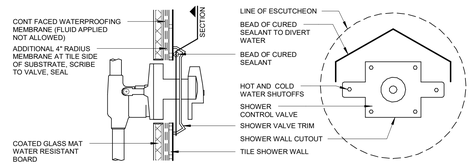
TOILET ACCESSORIES PENETRATION DETAIL AT TILED WALL
07
6" = 1'-0"



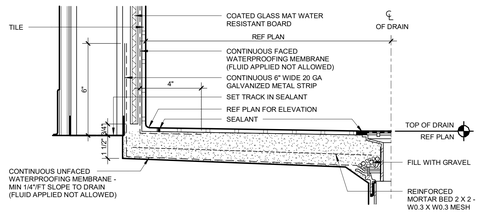
ACCESSIBLE SHOWER SEAT PENETRATION DETAIL
06
1 1/2" = 1'-0"



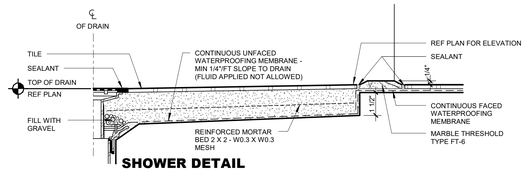
05 SHOWER HEAD PENETRATION DETAIL
3" = 1'-0"



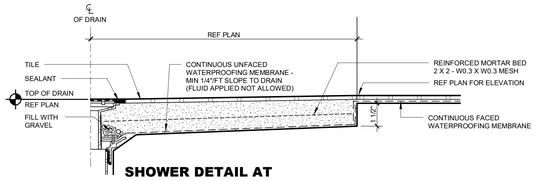
04 SHOWER CONTROL VALVE PENETRATION DETAIL
3" = 1'-0"



SHOWER DETAIL AT 1-1/2" SHALLOW SLAB DEPRESSION
03
3" = 1'-0"



SHOWER DETAIL AT 1-1/2" SHALLOW SLAB DEPRESSION WITH THRESHOLD
02
3" = 1'-0"



SHOWER DETAIL AT 1-1/2" SHALLOW SLAB DEPRESSION
01
3" = 1'-0"

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E/T ENGINEER
LYNK ENGINEERS
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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN

REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

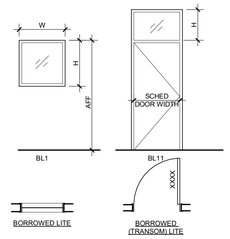
ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
SHOWER AND TUB DETAILS 01 - WITH SLAB DEPRESSION

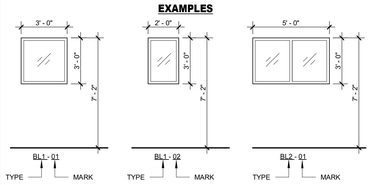
SHEET NO.
A3.26

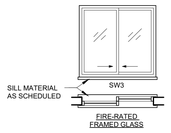
TITLE BLOCK VERSION: 20251630
MODEL: Autodesk Docs://27487.000_IH_UV Sports Performance Center_2025/A IH-UV_Sports Performance Center_2025.rvt
PRINT DATE: 8/26/2026 1:34:31 PM TEMPLATE VERSION: 23.0.6

BORROWED LITES / SLIDING PASS WINDOWS

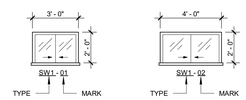


EXAMPLES





EXAMPLES



GLASS TYPES

1. ANNEALED
2. WIRE
3. LEAD GLASS
4. ART GLASS
5. INTEGRAL BLINDS (REF DET A3.33/14)
6. LAMINATED

NOTE:
REFER TO SAFETY GLASS LOCATIONS CRITERIA.

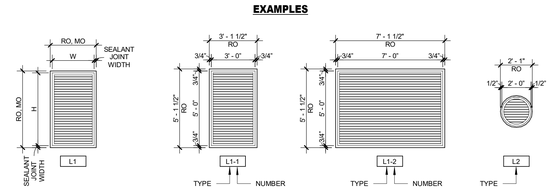
BORROWED LITES SCHEDULE

TYPE	MARK	HEIGHT	WIDTH	GLASS TYPE	FRAME TYPE	HEIGHT AFF	REMARKS
BL1	01	3' - 0"	3' - 0"	-		7' - 2"	
BL1	01	3' - 0"	3' - 0"	-		7' - 2"	
BL1	01	3' - 0"	3' - 0"	-		7' - 2"	
BL1	01	3' - 0"	3' - 0"	-		7' - 2"	
BL1	01	3' - 0"	3' - 0"	-		7' - 2"	
BL1	01	3' - 0"	3' - 0"	-		7' - 2"	
BL1	01	3' - 0"	3' - 0"	-		7' - 2"	
BL11	01	2' - 0"	3' - 4"	Frosted Glass 07 - Illuminated	5	9' - 2"	
BL11	01	2' - 0"	3' - 4"	Frosted Glass 07 - Illuminated	5	9' - 2"	
BL11	01	3' - 0"	3' - 4"	Frosted Glass 07 - Illuminated	5	10' - 2"	
BL11	01	2' - 0"	3' - 4"	Frosted Glass 07 - Illuminated	5	9' - 2"	
BL11	01	2' - 0"	3' - 4"	Frosted Glass 07 - Illuminated	5	9' - 2"	
BL11	01	2' - 0"	3' - 4"	Frosted Glass 07 - Illuminated	5	9' - 2"	
BL11	01	2' - 0"	3' - 4"	Frosted Glass 07 - Illuminated	5	9' - 2"	
BL11	01	2' - 0"	3' - 4"	Frosted Glass 07 - Illuminated	5	9' - 2"	
BL11	01	2' - 0"	3' - 4"	Frosted Glass 07 - Illuminated	5	9' - 2"	
BL11	01	2' - 0"	3' - 4"	Frosted Glass 07 - Illuminated	5	9' - 2"	
SW1	1	3' - 0"	4' - 0"	-	5	7' - 10"	

(1) HEIGHT AFF IS TO ABOVE WINDOW SILL ADJACENT DOOR FRAMES UNO.
(2) MAXIMUM DIMENSION IS 8' - 0".
(3) THE MAXIMUM AREA OF ANY SINGLE PANE OF WIRE GLASS IS 1296 SQ IN.

EXTERIOR LOUVER SCHEDULE

EXAMPLES



EXTERIOR LOUVER SCHEDULE

TYPE	MARK	WIDTH	HEIGHT	INSECT SCREEN	BIRD SCREEN	INSECT & BIRD SCREEN	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	REMARKS
WIN WB_Lower_L	1	3' - 0"	3' - 0"	-	-	-	-	-	-	

SAFETY GLASS LOCATIONS

NOTE:
NOT ALL CONDITIONS SHOWN BELOW ARE APPLICABLE TO THE SCOPE OF WORK.

GLASS SCHEDULE

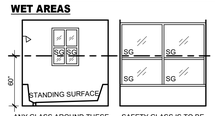
GLASS PRODUCT SCHEDULE FOR WALLS AND DOORS

NP - NOT PERMITTED
A - ACCEPTABLE
NR - NOT RECOMMENDED
* - NOT ALLOWED AT SHOWER ENCLOSURES

		ANNEALED	WIRED	TEMPERED	LAMINATED	FIRE-RATED
FIRE -RATED	SAFETY NOT REQUIRED	NP	A	NP	NP	A
	SAFETY REQUIRED	NP	NP	NP	NP	A
NON-FIRE -RATED	SAFETY NOT REQUIRED	A	A	A	A	NR
	SAFETY REQUIRED	NP	NP	*	A	NR

SAFETY GLAZING (SG) IS REQUIRED FOR

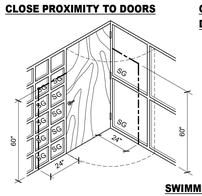
WET AREAS



ANY GLASS AROUND THESE AREAS AT 60" OR LESS ABOVE THE STANDING SURFACE IS TO BE SAFETY GLASS

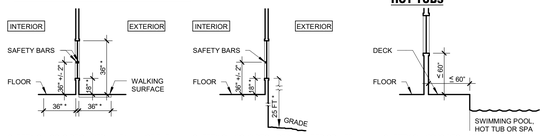
SAFETY GLASS IS TO BE USED FOR ALL DOORS AT HOT TUBS, WHIRLPOOLS, SAUNAS, STEAM ROOMS, BATH TUBS OR SHOWERS

CLOSE PROXIMITY TO DOORS



GLAZED OPENINGS IN DOORS

GLAZED OPENINGS IN PARTITIONS



SAFETY GLASS IS REQUIRED WHEN ALL OF THE FOLLOWING CONDITIONS ARE PRESENT
* TOP OF GLAZING IS GREATER THAN / EQUAL 36" AFF
* AREA OF SINGLE PANE > 9 SF
* BOTTOM OF GLAZING IS LESS THAN / EQUAL 18" AFF
* WALKING SURFACE IS LOCATED WITHIN 36" OF ONE OR BOTH SIDES

EXCEPTION:
GLASS DOES NOT NEED TO BE SAFETY GLASS WHEN 1 1/2" SAFETY BAR IS INSTALLED WHERE WALKING SURFACE IS WITHIN 36" OF GLASS

SAFETY GLASS IS REQUIRED AT INTERIOR LITE WHEN BOTTOM OF GLAZING IS LESS THAN / EQUAL 18" AFF

EXCEPTION:
INTERIOR LITE DOES NOT NEED TO BE SAFETY GLASS WHEN 1 1/2" SAFETY BAR IS INSTALLED

SAFETY GLASS IS REQUIRED FOR EXTERIOR LITE EXCEPT WHEN THE BOTTOM OF THE GLAZING IS GREATER THAN / EQUAL 25 FT ABOVE GRADE

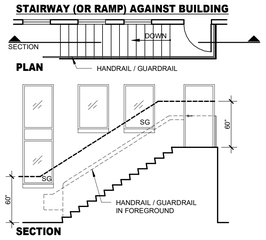
SWIMMING POOLS, SPAS, AND HOT TUBS

SAFETY GLASS IS REQUIRED IF:
THE BOTTOM OF GLASS IS LESS THAN / EQUAL 60" AFF OR DECK

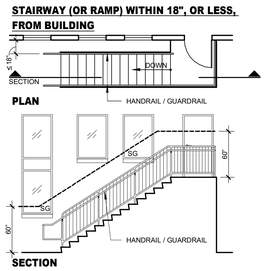
AND

GLAZING IS LESS THAN / EQUAL 60" FROM EDGE OF POOL, HOT TUB OR SPA

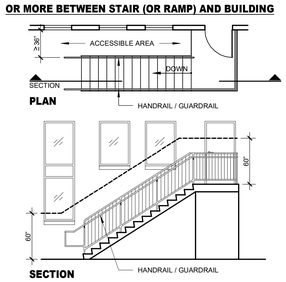
STAIRWAY (OR RAMP) AGAINST BUILDING



STAIRWAY (OR RAMP) WITHIN 18", OR LESS, FROM BUILDING



STAIRWAY (OR RAMP) WITH ACCESSIBLE AREA OF 36" OR MORE BETWEEN STAIR (OR RAMP) AND BUILDING

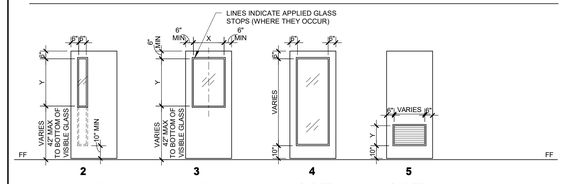


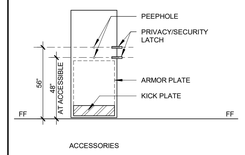
DOOR LEGEND

DOOR NOTES

1. CONTRACTORS SHALL USE THE ARCHITECT'S ROOM AND DOOR NUMBERS ON ALL SHOP DRAWING SUBMITTALS.
2. MAXIMUM DOOR WIDTH = 48"
3. MAXIMUM RATED DOOR SIZE = SEE INDIVIDUAL DOOR TESTS.

VISION PANELS, LOUVER TYPES, AND ACCESSORIES



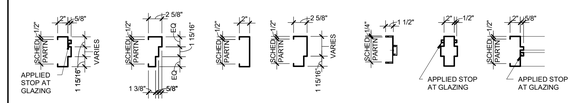


KICK/ARMOR PLATE LEGEND:
K: KICK PLATE
A: ARMOR PLATE
1. DOOR PUSH SIDE
2. DOOR PULL SIDE
3. BOTH SIDES

EXAMPLE: K1 = PUSH SIDE KICK PLATE

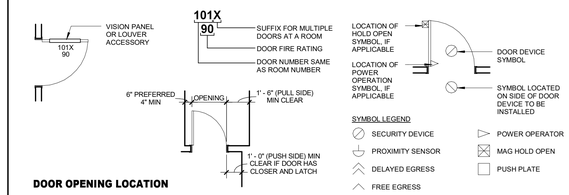
DOOR AND BORROWED LITE FRAME TYPES

SCALE: 1" = 1' - 0"



TYPICAL - HOLLOW METAL	DOUBLE EGRESS	CASE OPENING	SINGLE RABBET	TYPICAL - ALUMINUM	MUNTIN	BORROWED LITE
1	2	3	4	5	6	7

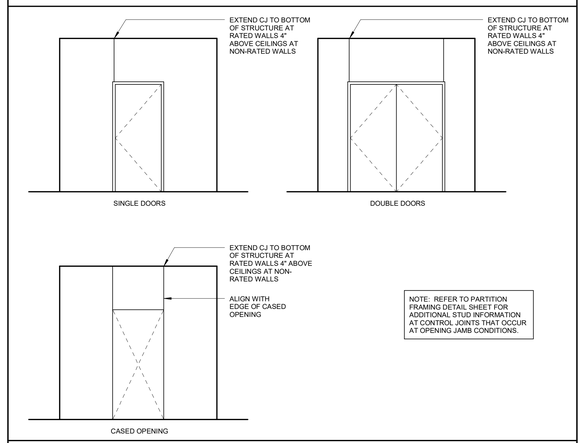
DOOR PLAN DESIGNATION



DOOR OPENING LOCATION

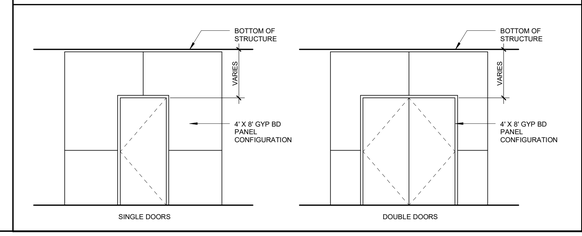
A. DOORS SHOWN ADJACENT TO A FLANKING WALL OR OTHER FIXED OBSTRUCTION, SHALL BE LOCATED AS SHOWN ABOVE.
B. OTHER LOCATIONS SHALL BE ON CENTERLINE OF ROOM OR AS SPECIFICALLY DIMENSIONED.

CONTROL JOINT AT DOOR FRAMES



NOTE: REFER TO PARTITION FRAMING DETAIL SHEET FOR ADDITIONAL STUD INFORMATION AT CONTROL JOINTS THAT OCCUR AT OPENING JAMB CONDITIONS.

GYPSUM BD CONFIGURATION AT DOORS

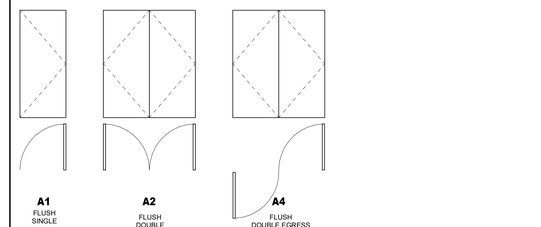


DOOR LEGEND

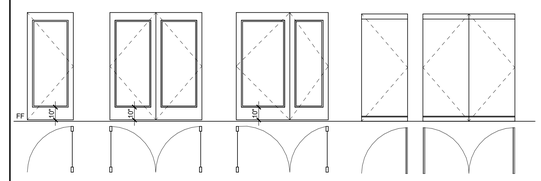
DOOR NOTES

1. CONTRACTORS TO USE THE ARCHITECT'S FLOOR PLAN DESIGNATION DOOR NUMBER IN ADDITION TO THE ROOM NUMBER ON ALL SHOP DRAWING SCHEDULE SUBMITTALS.

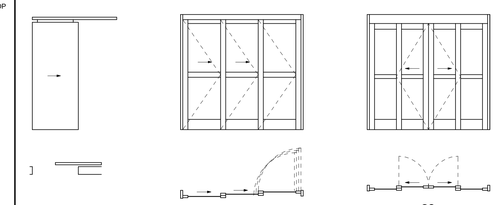
DOOR TYPES



A1 FLUSH SINGLE
A2 FLUSH DOUBLE
A4 FLUSH DOUBLE EGRESS



C1 ALUM/GLASS SINGLE
C2 ALUM/GLASS DOUBLE
C3 ALUM/GLASS UNEQUAL DOUBLE
D3 GLASS SINGLE
D4 GLASS DOUBLE



G2 SLIDING BARN SINGLE
S2 SLIDING ICU DOUBLE
Q2 SLIDING BI-PARTING

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SEAL & SIGNATURE

KEY PLAN

REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
DOOR, SAFETY GLAZING AND LOUVER INFORMATION

SHEET NO.
A3.31

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TITLE BLOCK VERSION: 2021/0320
MODEL: Autodesk Docs://27487.000 R1 - UV Sports Performance Center 2020/A R1-UV Sports Performance Center_2025.rvt
PRINT DATE: 8/26/2026 1:34:40 PM TEMPLATE VERSION: 23.0.6

TITLE BLOCK VERSION: 20210930

DOOR SCHEDULE

REVISION	DOOR NUMBER	WIDTH	HEIGHT	DOOR TYPE	FRAME TYPE	MATERIALS AND FINISHES: DOOR MATERIAL	DOOR FINISH	FRAME MATERIAL	FRAME FINISH	DOOR RATING	DETAILS: HEAD	JAMB	SILL	CONTROLS: VISION PANEL & LOUVER TYPE	KICK PLATE & ARMOR PLATE	POWER OPERATOR	HOLD OPEN	Door Control A	Door Control B	HARDWARE	SECURITY RATING	COMMENTS
LEVEL 01																						
-	1A00	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		4	-	-	-	CR	-	-		
-	1A01.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1A01.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1A02	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	CR	-	-		
-	1A03.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1A03.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1A05.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-	-	-	-	-	-	-		
-	1A05.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1A07	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1A09.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1A09.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1A11.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1A11.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1A51.1	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	CR	-	-		
-	1A51.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		2	-	-	-	-	-	-		
-	1B00	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		4	-	-	-	CR	-	-		
-	1B02.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1B02.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1B04.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1B04.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1B05	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1B06.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1B06.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1B08	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1B10.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1B10.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1B11.1	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1B11.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1B12.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1B12.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1B14.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1B14.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1B51.1	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	CR	-	-		
-	1B51.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1C00	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		4	-	-	-	CR	-	-		
-	1C01	3' - 0"	7' - 0"	A1		WD	-	HM	-	-	02/A3.07	01/A3.07		-	-	-	-	-	-	-		
-	1C02.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1C02.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1C04.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1C04.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1C06.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1C06.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1C07.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1C07.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1C08	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1C09	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1C10.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1C10.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1C11.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1C11.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1C12.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1C12.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1C13.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1C13.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1D00	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		4	-	-	-	CR	-	-		
-	1D01.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1D01.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1D02	3' - 6"	7' - 0"	A1		WD	-	HM	-	-	02/A3.07	01/A3.07		-	-	-	-	-	-	-		
-	1D03.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1D03.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1D05.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1D05.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1D07	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1D09.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1D09.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1D10.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1D10.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1D11.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1D11.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1D12.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1D12.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1D13.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1D13.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1D14.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1D14.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1E00	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		4	-	-	-	CR	-	-		
-	1E01.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1E01.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1E02	3' - 6"	7' - 0"	A1		WD	-	HM	-	-	02/A3.07	01/A3.07		-	-	-	-	-	-	-		
-	1E03.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1E03.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1E05.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1E05.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1E06.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1E06.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1E07	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1E08	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1E09.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1E09.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1E10.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1E10.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1E11.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1E11.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1E12.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1E12.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1E51.1	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1E51.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1F00	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		4	-	-	-	CR	-	-		
-	1F01	3' - 6"	7' - 0"	A1		WD	-	HM	-	-	02/A3.07	01/A3.07		-	-	-	-	-	-	-		
-	1F02.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1F02.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1F04.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1F04.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1F05.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1F05.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1F06.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1F06.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1F07.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1F07.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1F08	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1F09.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1F09.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1F10.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1F10.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1F11.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1F11.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1F12.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1F12.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1F51.1	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	CR	-	-		
-	1F51.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1G00	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		4	-	-	-	CR	-	-		
-	1G01.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1G01.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1G02.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1G02.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1G03.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1G03.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1G04.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1G04.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1G05.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1G05.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1G06.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1G06.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1G07	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1G08	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1G09.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1G09.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1G10.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1G10.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1G11.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1G11.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1G12.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1G12.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1G13.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1G13.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1G14.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1G14.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1G51.1	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	CR	-	-		
-	1G51.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1H00	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		4	-	-	-	CR	-	-		
-	1H01.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1H01.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1H02.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1H02.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1H03.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1H03.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1H04.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1H04.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1H05.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1H05.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1H06.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1H06.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1H07	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1H09.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1H09.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1H11.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1H11.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1H13.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1H13.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		

DOOR SCHEDULE

REVISION	DOOR NUMBER	WIDTH	HEIGHT	DOOR TYPE	FRAME TYPE	MATERIALS AND FINISHES: DOOR MATERIAL	DOOR FINISH	FRAME MATERIAL	FRAME FINISH	DOOR RATING	DETAILS: HEAD	JAMB	SILL	CONTROLS: VISION PANEL & LOUVER TYPE	KICK PLATE & ARMOR PLATE	POWER OPERATOR	HOLD OPEN	Door Control A	Door Control B	HARDWARE	SECURITY RATING	COMMENTS
-	1I00	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		4	-	-	-	CR	-	-		
-	1I02.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1I02.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1I04.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1I04.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1I06.1	3' - 11"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1I06.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1I08	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1I10	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		Elevator Door, Card Reader
-	1I14.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1I14.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1J00	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		4	-	-	-	CR	-	-		
-	1J01	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1J02	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1J04	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1J05	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1J06	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1J07	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1J08	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1J09	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	CR	-	-		
-	1J10	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1J11	3' - 6"	7' - 0"	A1		WD	-	AL	-	-	07/A3.08		07/A3.08	-	-	-	-	-	-	-		
-	1J12	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	CR	-	-		
-	1J13	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1J15	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1J17.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1J17.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1J19.1	4' - 5"	7' - 0"	G2		WD	-	HM	-	-				-						-		
-	1J19.2	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1M01	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1M02	3' - 0"	7' - 1 1/2"	C1		AL	-	AL		-					-	-	-	-	-	-		
-	1M03	3' - 0"	7' - 1 1/2"	C1		AL	-	AL		-					-	-	-	-	-	-		
-	1M04	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	CR	-	-		
-	1M05	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	CR	-	-		
-	1M06	3' - 0"	7' - 1 1/2"	C1		AL	-	AL		-					-	-	-	-	-	-		
-	1M08	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1M09	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1M10	3' - 0"	7' - 0"	A1	1	WD	-	HM	-	-	01/A3.33	02/A3.33		-	-	-	-	-	-	-		
-	1M11	3' - 0"	7' - 1 1/2"

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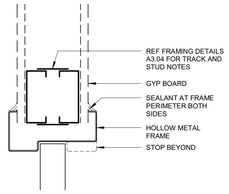
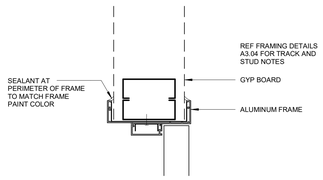
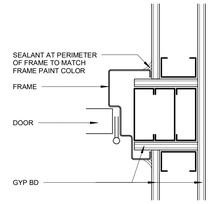


CROSS CORRIDOR
05 HEAD DOUBLE-EGRESS
3" = 1'-0"



INTERIOR DOOR
08 JAMB DETAIL - ALUMINUM
3" = 1'-0"



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04 DOUBLE EGRESS DOOR JAMB
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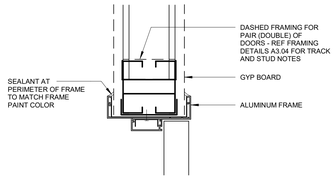
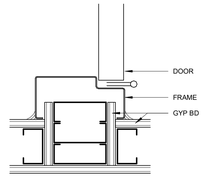
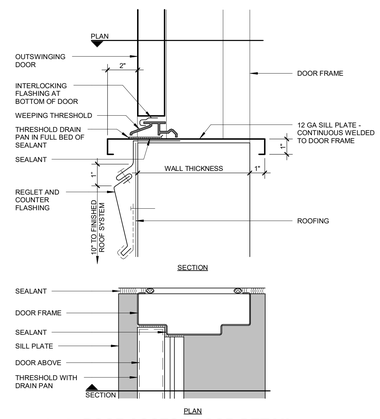


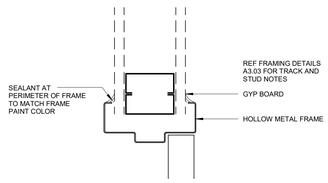
INTERIOR DOOR
07 HEAD DETAIL - ALUMINUM
3" = 1'-0"



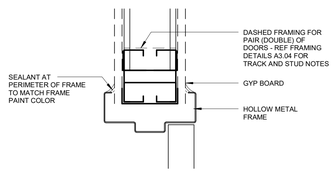
CROSS CORRIDOR
03 DOUBLE DOOR JAMB
3" = 1'-0"



06 ROOF ACCESS DOOR DETAIL
3" = 1'-0"



INTERIOR DOOR
02 JAMB DETAIL - HOLLOW METAL
3" = 1'-0"



INTERIOR DOOR
01 HEAD DETAIL - HOLLOW METAL
3" = 1'-0"

GENERAL NOTES
REFERENCE FRAMING DETAILS SHEETS A3.04 FOR TRACK AND STUDS NOTES.

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RESOLUT GROUP
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LYNK ENGINEERS
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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN

REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

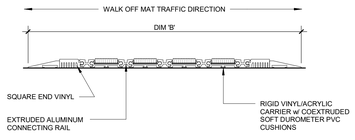
DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

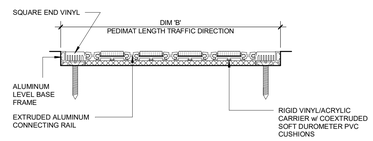
SHEET TITLE
DOOR DETAILS

SHEET NO.
A3.33

WALK OFF MATS SCALE: 3" = 1'-0"



SURFACE WALK OFF MAT
CS GROUP - PEDITRED M1

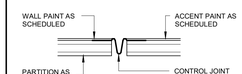


RECESSED WALK OFF MAT
CS GROUP - PEDITRED M1

GENERAL NOTES - INTERIOR TYPICAL DETAILS

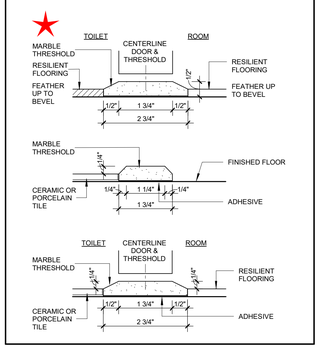
1. DETAILS ARE SHOWING TRANSITION INFORMATION ONLY AND DO NOT SHOW WALL, CRACK ISOLATION, WATERPROOFING, OR SUBFLOOR CONSTRUCTION. REFER TO MANF. INSTRUCTIONS / INSTALLATION INSTRUCTIONS FOR ADDITIONAL INFORMATION AND SEALANT REQUIREMENTS, ETC.
2. REFER TO INTERIOR DESIGN SELECTIONS FOR DEFINITION OF TRANSITION FINISHES AND TYPES.

CONTROL JOINT SCALE: 6" = 1'-0"

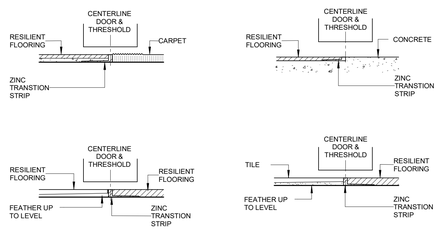


NOTE: REFERENCE CONTROL JOINT INSTALLATION DETAILS TO SHEET A3.XX

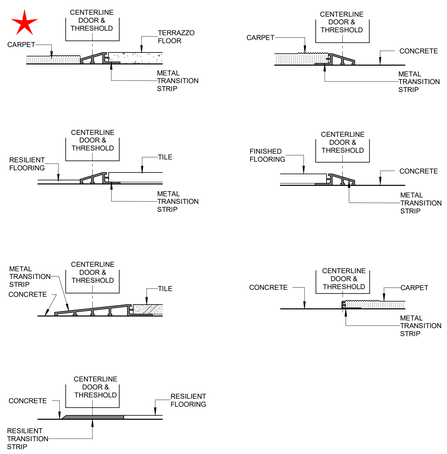
MARBLE/SOLID SURFACE TRANSITIONS SCALE: 6" = 1'-0"



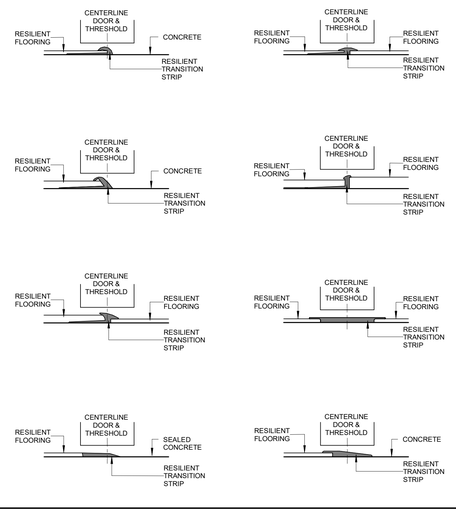
RESINOUS TRANSITIONS SCALE: 6" = 1'-0"



METAL TRANSITIONS SCALE: 6" = 1'-0"

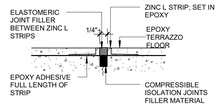


RESILIENT TRANSITIONS SCALE: 6" = 1'-0"

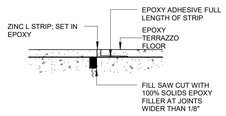


TERRAZZO FLOORING JOINT DETAILS SCALE: 6" = 1'-0"

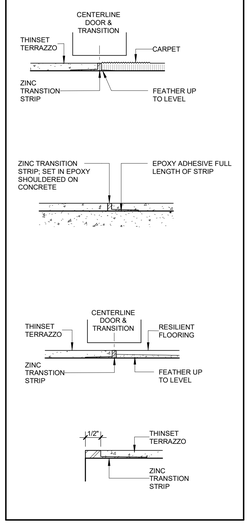
CONTROL JOINTS (CJ) (OPTION 1)



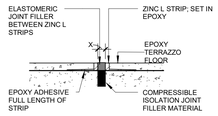
CONTROL JOINTS (CJ) (OPTION 2)



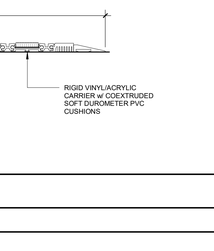
TYPICAL TERRAZZO TRANSITIONS



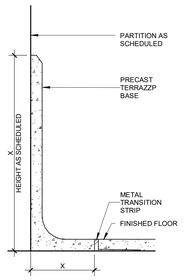
EXPANSION JOINT (EJ)



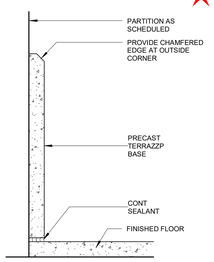
TERRAZZO BASE WITH METAL TRANSITION STRIP DETAIL



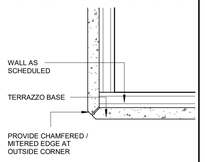
TERRAZZO BASE DETAIL



CHAMFERED TERRAZZO BASE TO FLOOR DETAIL



TERRAZZO BASE CORNER DETAIL

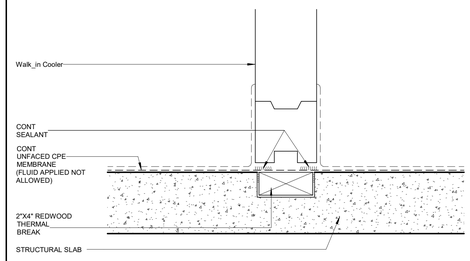


GENERAL NOTES - TERRAZZO FLOORING

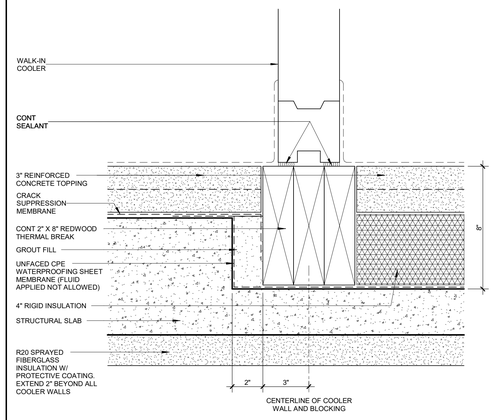
1. USE 16 GAUGE ZINC DIVIDER STRIP FT-XX. TYPICALLY IN TERRAZZO FLOORING.
2. REFER TO THIS SHEET FOR INFORMATION OF TRANSITIONS FROM TERRAZZO TO OTHER FLOORING MATERIALS.
3. BUILDING ISOLATION JOINTS(AKA EXPANSION JOINTS, EJ) TO BE FILLED WITH TERROXY FILLER COLORED TO MATCH ADJACENT TERRAZZO MATRIX COLOR. COORDINATE WITH STRUCTURAL DRAWINGS TO LOCATE EXACT POSITION.

   *DRAWING DESIGNATION AS SHOWN: — — EJ — — —
4. CONTROL JOINTS (CJ) TO MATCH LOCATIONS OF SAW CUTS IN THE SLAB. VERIFY LOCATIONS IN THE FIELD.
5. POLISH TERRAZZO TO 200 GRIT. SEAL WITH WATER BASED ACRYLIC TERRAZZO SEALER.

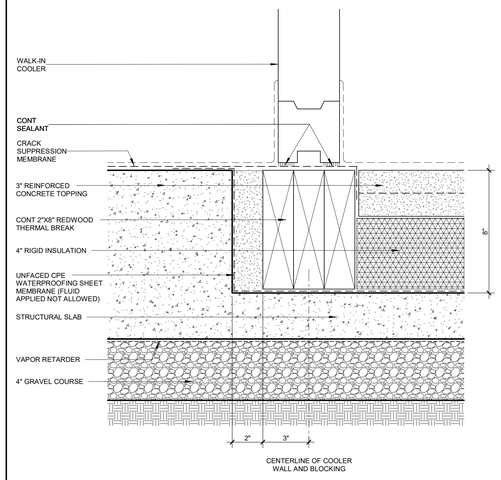
WALK-IN COOLER SCALE: 3" = 1'-0"



WALK-IN COOLER FLOOR NO RECESS DETAILS - ELEVATED SLAB



WALK-IN COOLER FLOOR RECESS DETAILS - ELEVATED SLAB

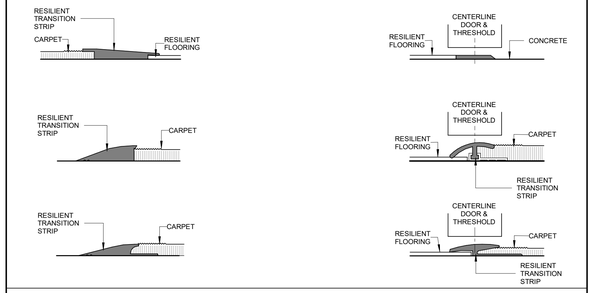


WALK-IN COOLER FLOOR RECESS DETAILS - SLAB ON GRADE

FLOOR TRANSITIONS SCALE: 6" = 1'-0"

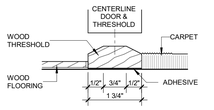
METAL STRIPS

RESILIENT MOULDINGS



WOOD

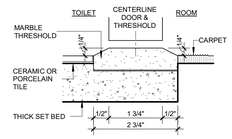
NOTE:
COPE THRESHOLD TO FIT AROUND DOOR STOP AT FRAME.



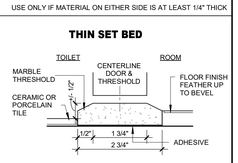
USE ONLY IF MATERIAL ON EITHER SIDE IS AT LEAST 1/4" THICK

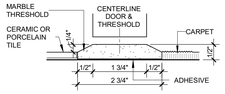
MARBLE/SOLID SURFACE THICK SET BED

NOTE:
COPE THRESHOLD TO FIT AROUND DOOR STOP AT FRAME.



THIN SET BED





USE ONLY IF MATERIAL ON EITHER SIDE IS AT LEAST 1/4" THICK

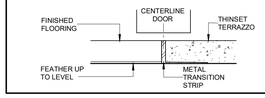
CAN BE USED FOR OTHER TILE OR STONE 1/2" THICK OR LESS

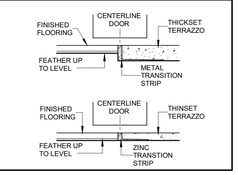
DO NOT USE WITH VCT (HEIGHT EXCESS ALLOWABLE)

TERRAZZO

BRASS, ZINC OR STAINLESS STEEL METAL DIVIDER STRIPS

DIVIDER CAN BE USED IN STONE FLOORING AS WELL





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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

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KEY PLAN

REVISION

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SHEET TITLE
FLOOR TRANSITION DETAILS 01

SHEET NO.
A3.42

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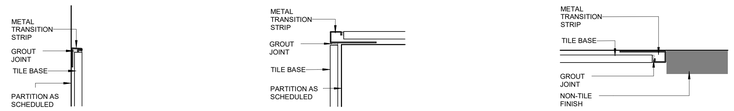
GENERAL NOTES - INTERIOR TYPICAL DETAILS

1. DETAILS ARE SHOWING TRANSITION INFORMATION ONLY AND DO NOT SHOW WALL, CRACK ISOLATION, WATERPROOFING, OR SUBFLOOR CONSTRUCTION. REFER TO MANF. INSTRUCTIONS / INSTALLATION INSTRUCTIONS FOR ADDITIONAL INFORMATION AND SEALANT REQUIREMENTS, ETC.
2. REFER TO INTERIOR DESIGN SELECTIONS FOR DEFINITION OF TRANSITION FINISHES AND TYPES.

TILE EDGE DETAILS SCALE: 6" = 1'-0"

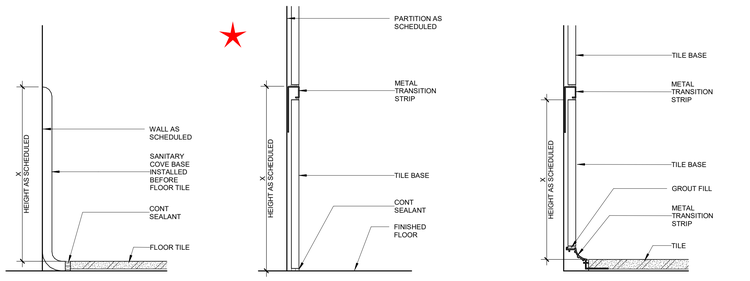


TILE EDGE DETAIL

TILE CORNER DETAIL

TILE TRANSITION TO ANOTHER FINISH DETAIL

TILE BASE DETAILS SCALE: 6" = 1'-0"

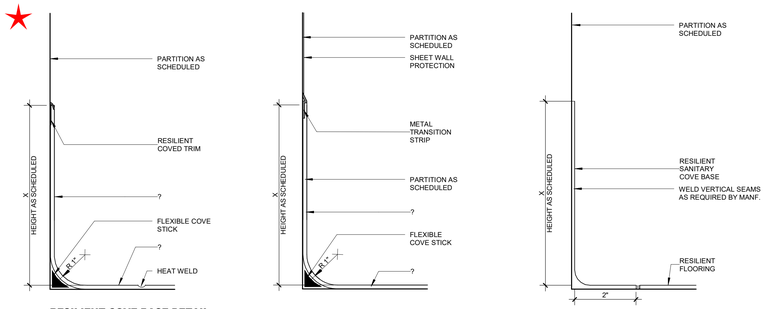


SANITARY COVE BASE DETAIL

TILE BASE DETAIL

TILE BASE W/METAL COVE DETAIL

RESILIENT INTEGRAL BASE DETAILS SCALE: 6" = 1'-0"

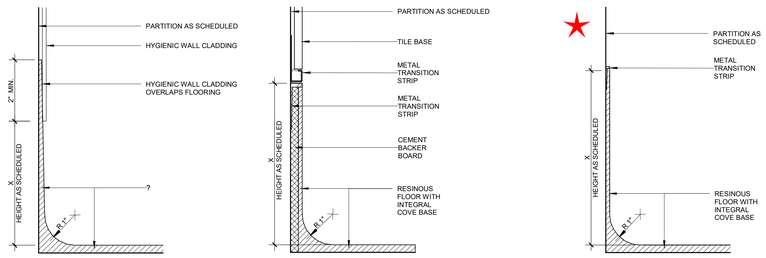


RESILIENT COVE BASE DETAIL

RESILIENT COVE BASE TO SHEET WALL PROTECTION DETAIL

RESILIENT SANITARY COVE BASE

RESINOUS BASE DETAILS SCALE: 6" = 1'-0"

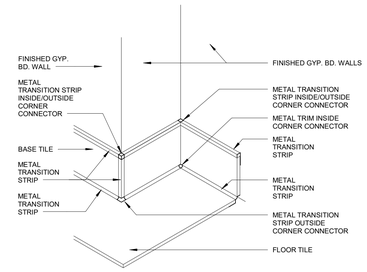


RF / SHV INTEGRAL COVE BASE TO HWC WALL CLADDING DETAIL

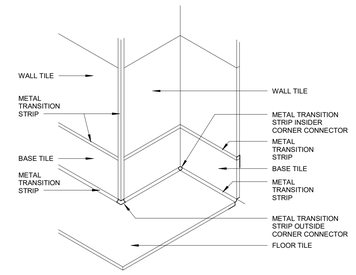
RESINOUS FLOOR/BASE TO PORCELAIN TILE WALL DETAIL

RESINOUS INTEGRAL COVED BASE DETAIL

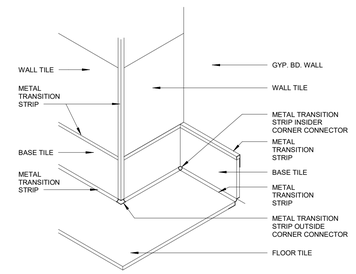
METAL WALL TRIM CORNER TRANSITIONS SCALE: 1 1/2" = 1'-0"



METAL WALL TRIM CORNER TRANSITIONS AT GYP. BD. WALLS

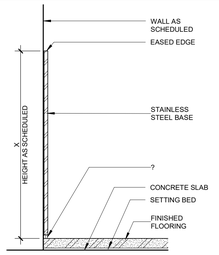


METAL WALL TRIM CORNER TRANSITIONS AT TILED WALLS



METAL WALL TRIM CORNER TRANSITIONS AT TILED WALLS TO GYP. BD. WALL

STAINLESS STEEL BASE DETAILS SCALE: 6" = 1'-0"



METAL BASE DETAIL

NOTE: METAL BASE BUTT JOINTS SHALL BE FLUSH AND TIGHTLY JOINED; NO SEGMENT OF METAL BASE SHALL LESS THAN 3' IN LENGTH

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SHEET TITLE
FLOOR TRANSITION DETAILS 02

SHEET NO.
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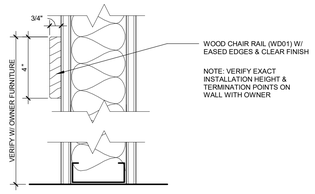
WALL PROTECTION

SCALE: 3" = 1'-0"

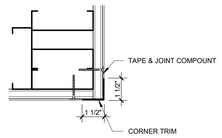


REFER TO SHEET A3.03 FOR MOUNTING DETAILS; TYPICAL BLOCKING TO BE TYPE B, UNO. COORDINATE HEIGHT OF MOUNTING PLATE WITH HEIGHT OF WALL PROTECTION.

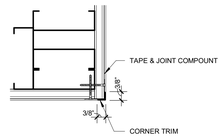
CR-1

GYP BOARD TRIM ACCESSORIES

SCALE: 3" = 1'-0"



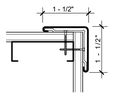
AT-1 - FULL HEIGHT



AT-2 - FULL HEIGHT

CORNER GUARDS - SURFACE MOUNTED

SCALE: 3" = 1'-0"

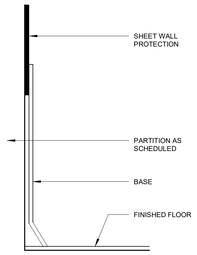


CG-1 - 48" HIGH

CG-2 - FULL HEIGHT

DETAILS

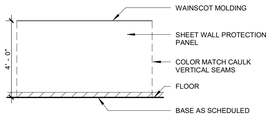
SCALE: 6" = 1'-0"



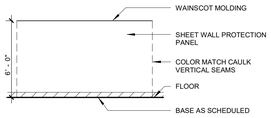
RESILIENT COVE BASE TO SHEET WALL PROTATION DETAIL

WALL PROTECTION ASSEMBLIES

SCALE: 1/4" = 1'-0"



WP-01



WP-02

GENERAL NOTES - WALL PROTECTION

A. **GENERAL**

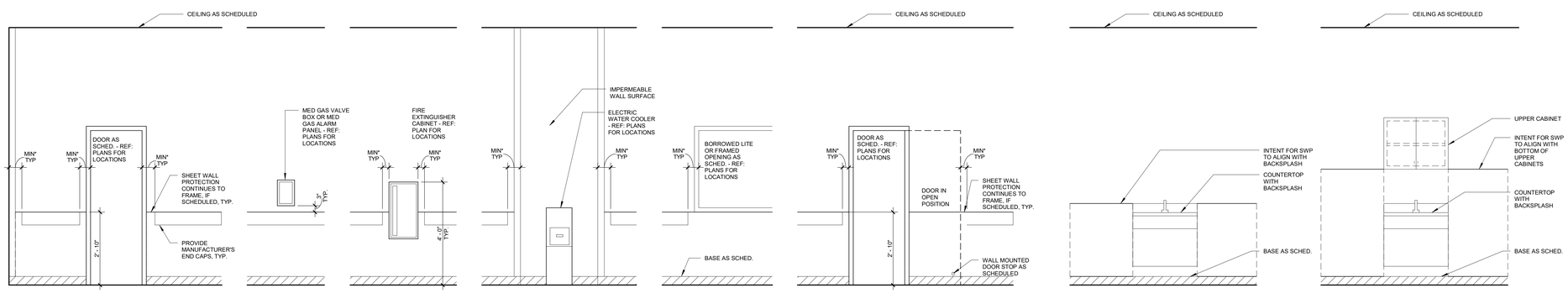
1. NOTIFY ARCHITECT OF ANY DISCREPANCIES BETWEEN DRAWINGS AND ONSITE INTERSECTIONS OF DIFFERENT (OR MULTIPLE) WALL PROTECTION MATERIALS.
2. ENSURE PROPER WALL BACK-UP PLATES IN PLACE FOR ANY HANDRAILS OR NECESSARY WALL PROTECTION, OR FOR FUTURE HANDRAIL INSTALLATION.
3. NO SHEET WALL PROTECTION TO BE INSTALLED ON INBOARD SIDE OF EXTERIOR WALLS, UNO.
4. ALL WALL PROTECTION TO BE PVC-FREE.
5. ALL HEADWALLS TO HAVE BED LOCATORS - WPAXX, UNO
6. CORNER GUARDS IN CLINICAL AREAS TO BE CGXX, UNO.
7. ALL WALL PROTECTION TO RECEIVE MANUFACTURER STANDARD EDGES AND CORNER TRIMS, UNO.
8. ALL BUTT JOINTS SHOULD BE SEALANT JOINTS (COLOR MATCHED), UNO.
9. CONSULT INTERIOR DESIGNER/ARCHITECT IN THE EVENT THAT DEVICES CONFLICT WITH THE SHEET WALL PROTECTION HEIGHTS. DEVICES SHOULD NOT BE LOCATED PARTIALLY ON WALL PROTECTION SURFACE.

B. **REFERENCE**

1. REFERENCE XX SERIES DRAWINGS FOR INTERIOR FINISH PLANS & WALL PROTECTION LOCATIONS.

TYPICAL WALL PROTECTION ELEVATIONS

SCALE: 1/2" = 1'-0"



*NOTE: REFER TO MANUFACTURER'S RECOMMENDATION FOR MINIMUM DIMENSION CONSTRAINT.

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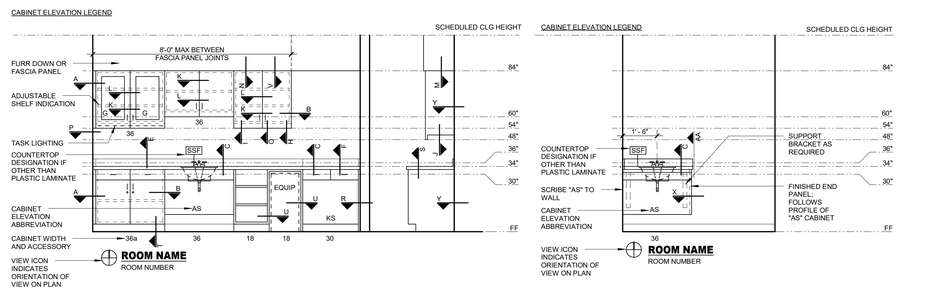
ACCESSORY LEGEND (LOWER CASE LETTERS ONLY)

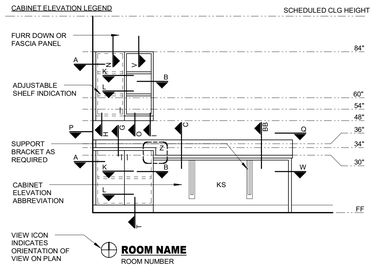
a - DRAWER / CABINET LOCK
b - WASTE CHUTE - 8" DIA HOLE IN COUNTERTOP
c - SLIDING WRITING SHELF
d - GROMMET
e - P-LAM CLAD PANEL, INSERT TO MATCH CABINET DOOR / DRAWERS

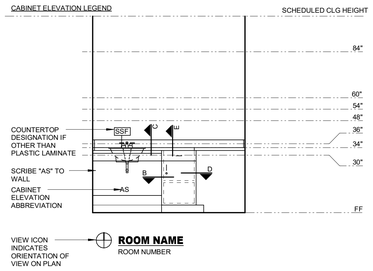
ELEVATION ABBREVIATION LEGEND

AS - ACCESSIBLE SINK
F - FILE DRAWER
FS - FIXED SHELF
KB - KEYBOARD DRAWER
KS - KNEE SPACE
G - GLASS FRONT
TL - TASK LIGHTING

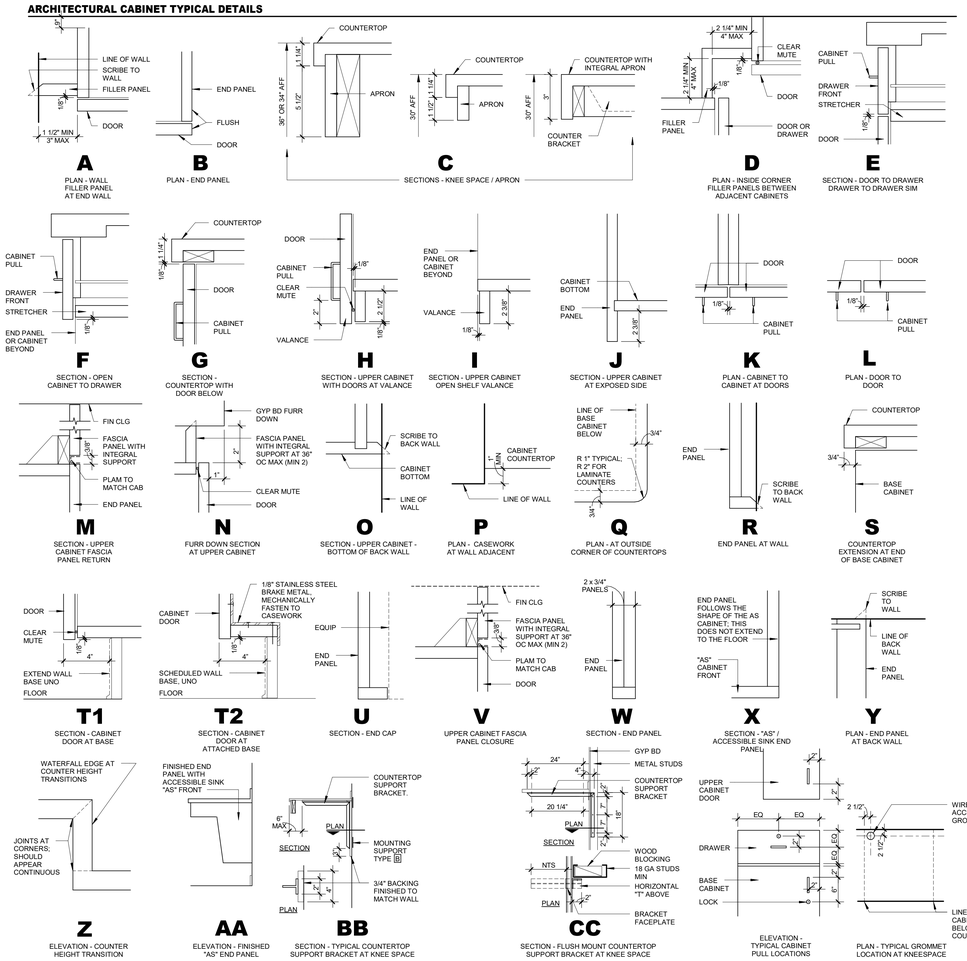
CABINET LEGEND

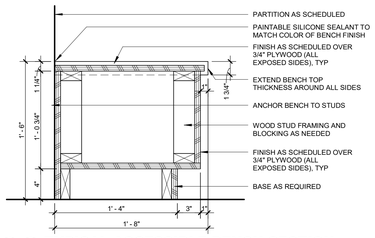




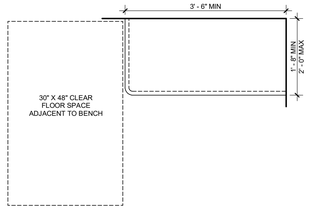


ARCHITECTURAL CABINET TYPICAL DETAILS

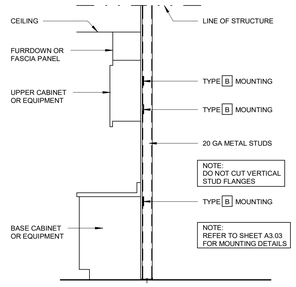




06 TYPICAL ACCESSIBLE BENCH SECTION
1 1/2" = 1'-0"



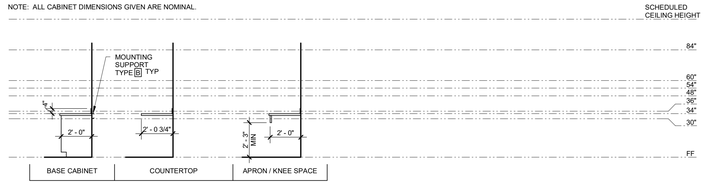
05 TYPICAL ACCESSIBLE BENCH PLAN
3/4" = 1'-0"

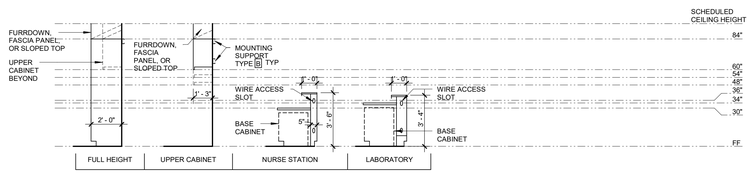


04 TYPICAL STUD WALL SUPPORTING EQUIPMENT AND CABINETRY
1/4" = 1'-0"

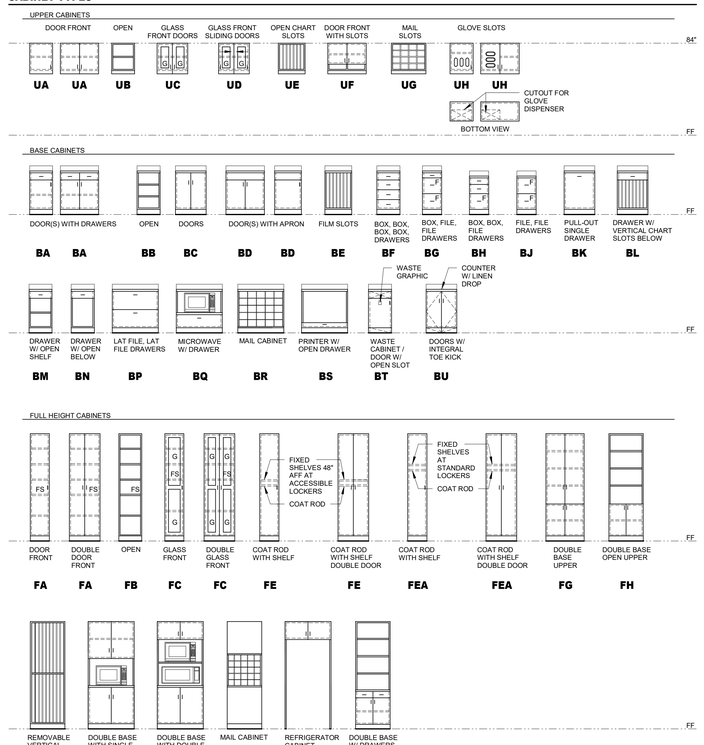
TYPICAL CABINET DIMENSIONS

NOTE: ALL CABINET DIMENSIONS GIVEN ARE NOMINAL.





CABINET TYPES



GENERAL NOTES - INTERIOR ARCH. WOODWORK

A. **GENERAL**

1. CABINET WIDTHS TO BE BASED ON MODULE INCREMENTS OF 3" UNO.
2. PROVIDE FILLER PANELS TO FINISH OUT / TO SCRIBE CABINETS TO WALL.
3. PROVIDE FILLER PANELS AND TRIM WHERE EQUIPMENT IS LOCATED WITHIN CABINETS.
4. PROVIDE FINISHED END PANELS/ RETURNS AT OPEN ENDED CABINETS, KNEE SPACES, AND ACCESSIBLE SINKS.
5. PROVIDE 1 1/2" THICK FINISHED END PANEL AT FREE STANDING END OF ACCESSIBLE SINKS AND KNEESPACES.
6. WHEN FILLER PANELS ARE REQUIRED AT BOTH ENDS OF CASEWORK TERMINATION, BOTH FILLER PANELS SHALL BE EQUAL WIDTH.
7. PROVIDE WALL BRACKET SUPPORTS AT 36" OC MAX TO SUPPORT COUNTERTOP AT CONTINUOUS KNEE SPACE.
8. PROVIDE END SPLASH WHEN COUNTERTOP IS ADJACENT TO WALL AT SIDES.
9. PROVIDE HOLES FOR GROMMETS IN COUNTERTOPS AND AT THE FOLLOWING LOCATIONS:
   - 1 EACH WIRE ACCESS HOLE WITH GROMMET AT KNEE SPACE.
   - CENTER WIRE ACCESS HOLES WITH GROMMETS BETWEEN EACH BRACKET OR AT LEAST VERY 36" OC FOR CONTINUOUS RUNS OF KNEE SPACE.
   - 1 WIRE ACCESS GROMMET BEHIND EACH KEYBOARD DRAWER.
10. PROVIDE ADJUSTABLE SHELVES IN CABINETS AT THE FOLLOWING LOCATIONS UNO ON ELEVATIONS:
    - BASE CABINET - 1 SHELF
    - FULL HEIGHT CABINET - 5 SHELVES, 1 FIXED.
    - WALL CABINET - 1 SHELF AT 24" HIGH, 2 SHELVES AT TALLER CABINETS
    - NOTE: SHELVES TO BE 3/4" THICK FOR SPANS UP TO 32" AND 1" THICK FOR SPANS UP TO 36".
11. GLASS FRONTS TO BE 1/4" THICK CLEAR TEMPERED GLASS, UNO.
12. PROVIDE AN APRON AT ALL KNEE SPACES 30" OR HIGHER, UNO.
13. WHEN UPPER AND LOWER CABINETS OCCUR, ALIGN UPPER AND LOWER CABINETS WIDTHS, UNO.
14. WOOD GRAIN IN WOOD VENEER AND PLASTIC LAMINATE TO RUN VERTICAL, UNO.
15. ALL SPECIALTY MILLWORK DESKS TO HAVE ACCESS PANELS; ACCESS PANELS TO MATCH FINISH & DIRECTIONAL PATTERN TO WHICH IT IS APPLIED, UNO. PROVIDE MATCHING SCREW CAP COVERS AT ALL LOCATIONS.
16. AT ALL COUNTERTOPS, PROVIDE SUPPORT WITH 2" X 2" MTL CLEAT ANGLES AT COUNTERTOP AND WALL INTERSECTIONS, UNO.
17. COORDINATE ARCHITECTURALLY SIGNIFICANT EQUIPMENT DIMENSIONS PRIOR TO FABRICATION OF MILLWORK.

B. **TYPICAL CASEWORK FINISHES**

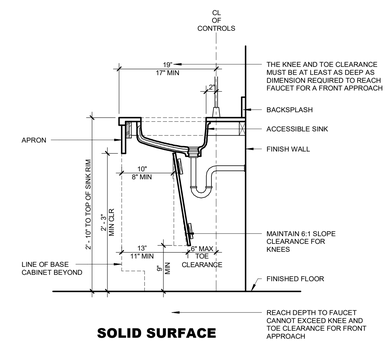
1. ALL CASEWORK COUNTERTOPS TO BE XX.XX, UNO.
2. ALL CASEWORK VERTICAL SURFACES TO BE XX.XX, UNO.

C. **TYPICAL SPECIALTY MILLWORK FINISHES**

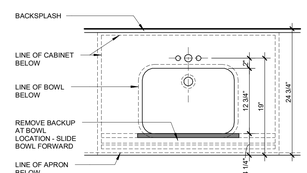
1. ALL MILLWORK COUNTERTOPS TO BE XX.XX, UNO.
2. ALL MILLWORK VERTICAL SURFACES TO BE XX.XX, UNO.
3. ALL MILLWORK BASE TO BE XX.XX, UNO

D. **REFERENCE**

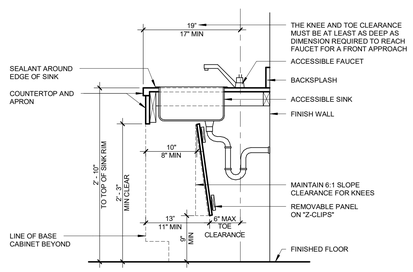
1. REFER TO SHEET XX.XX FOR INTERIOR FINISH DESIGNATIONS, INTERIOR FINISH ABBREVIATIONS, AND OTHER TYPICAL FINISH INFORMATION.
2. REFER TO DIVISION 6 INTERIOR ARCHITECTURAL WOODWORK SPECIFICATIONS FOR ADDITIONAL INFORMATION.
3. POWER AND DATA SHOWN IN ELEVATIONS ARE FOR APPROXIMATE PLACEMENT ONLY. REFERENCE ELECTRICAL & TECHNOLOGY DRAWINGS FOR SPECIFIC TYPE AND QUANTITY REQUIREMENTS.
4. REFER TO SHEET XX.XX FOR LOCKER TYPE SCHEDULE & DEVICE MOUNTING.
5. REFER TO SHEET XX.XX FOR ACCESSORY (TOILET & EQUIPMENT) MOUNTING.
6. REFER TO SHEET XX.XX FOR WALL PROTECTION MOUNTING.



03 SOLID SURFACE INTEGRAL BOWL SELECTION
1" = 1'-0"



02 SOLID SURFACE RECTANGULAR INTEGRAL BOWL DETAIL
1" = 1'-0"



01 ACCESSIBLE FRONT APPROACH SINK SECTION
1" = 1'-0"

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Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN

REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
CABINET 01

SHEET NO.
A3.51

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MODEL: Autodesk Docs://27487.000_IH - UV Sports Performance Center 2025/A_IHUV_Sports Performance Center_2025.rvt

ACOUSTICAL CEILING TILES

ACT-1	MFR:	ARMSTRONG
	STYLE:	ULTIMA SQUARE LAY-IN
	ITEM NO:	1913HRC
	COLOR:	WHITE
	SIZE:	24" X 48" X 3/4"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	THROUGHOUT, U.N.O
ACT-2	MFR:	ARMSTRONG
	STYLE:	ULTIMA SQUARE LAY-IN
	ITEM NO:	1910HRC
	COLOR:	WHITE
	SIZE:	24" X 24" X 7/8"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	EXAM ROOMS IMAGING SPACES HAND THERAPY PREP / RECOVERY ROOMS PROCEDURE ROOMS PRIVATE MODALITY ROOMS NURSE STATIONS PACU BAYS
ACT-3	MFR:	ARMSTRONG
	STYLE:	OPTIMA HEALTHZONE SQUARE LAY-IN
	ITEM NO:	3115PB
	COLOR:	WHITE
	SIZE:	24" X 48" X 1"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	INSTRUMENT PROCESSING

CEILING SYMBOL LEGEND

- GYPSUM BOARD CEILING
- ACOUSTICAL GYPSUM BOARD CEILING - ACT08
- 24" X 24" ACT TILE
- 24" X 48" ACT TILE
- SCRUBBABLE 24" X 48" ACT TILE
- LINEAR METAL CEILING - BOD HUNTER DOUGLAS - DEEP BOX SERIES - WALNUT
- ACOUSTIC BAFFLE - AB01 - BOD ACOUFELT TRUSS
- STRETCH FABRIC - SF01 - BOD BARRISOL
- SHELLED SPACE
- LED LIGHT
- SUSPENDED LIGHT
- SUSPENDED FLUORESCENT LIGHT
- WALL MOUNTED FIXTURE
- CHANDELIER
- CONTROL JOINTS
- EXIT SIGN - HATCH INDICATES EXIT TEXT & ARROW INDICATES DIRECTION
- SD SMOKE DETECTOR
- FA FIRE ALARM / STROBE
- S SPEAKER
- SP SPRINKLER
- PROJECTOR
- WALL WASHER
- PENDANT TYPE LIGHT FIXTURE
- WALL MOUNTED LIGHT FIXTURE
- DOWNLIGHT
- STRIP LIGHT
- SUPPLY AIR
- RETURN AIR
- EXHAUST AIR
- ACCESS PANEL

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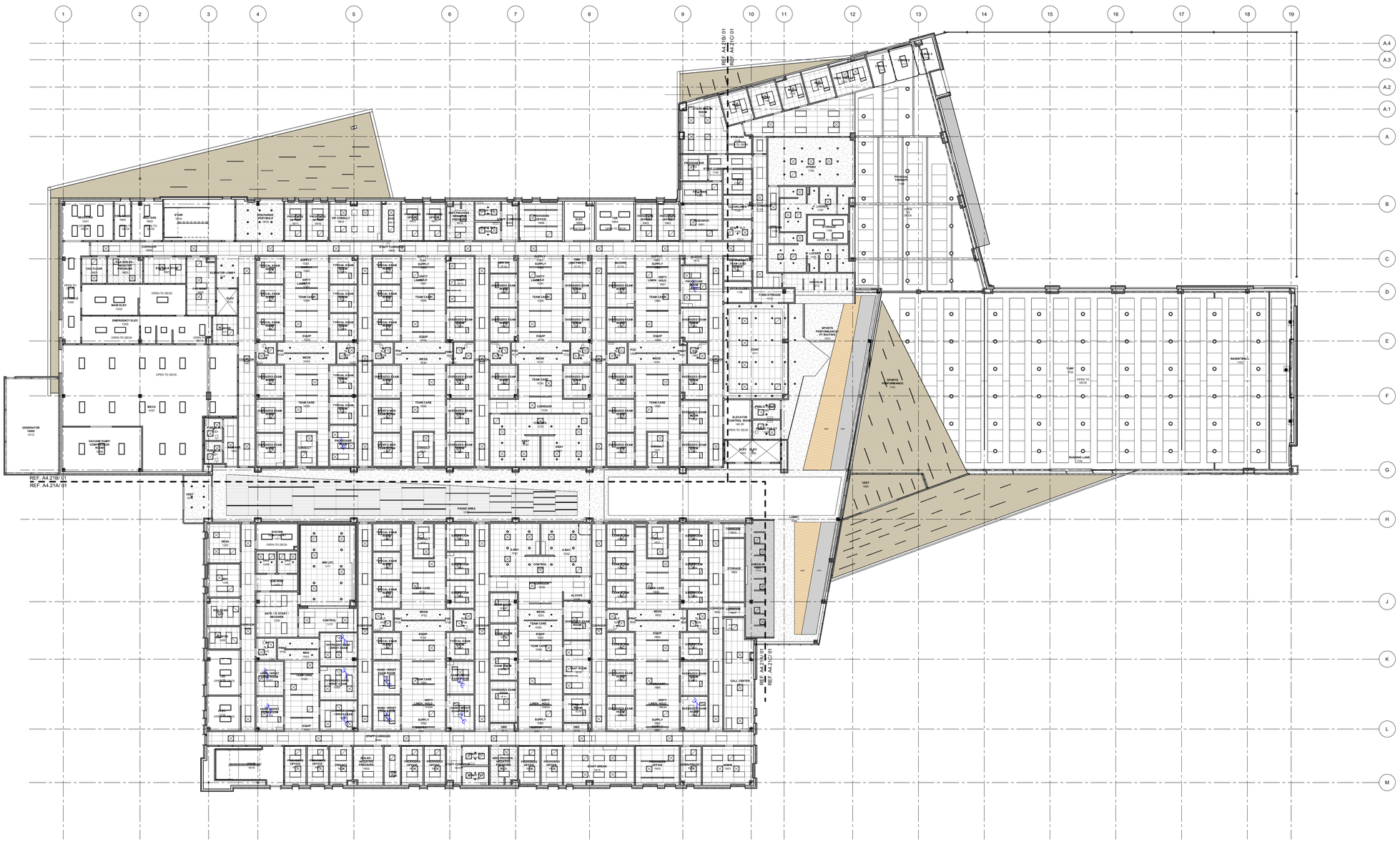
11. REFERENCE A3.06 FOR CONTROL JOINT DETAILS.
12. REFERENCE A3.11 - A3.13 FOR METAL FABRICATION DETAILS.
13. REFERENCE A8.04 FOR ELEVATOR CAB REFLECTED CEILING PLANS.



01 OVERALL REFLECTED CEILING PLAN - LEVEL 01
1/16" = 1'-0"

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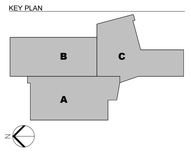
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
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DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
LEVEL 01 - OVERALL REFLECTED CEILING PLAN

SHEET NO.
A4.11

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ACOUSTICAL CEILING TILES

ACT-1	MFR:	ARMSTRONG
	STYLE:	ULTIMA SQUARE LAY-IN
	ITEM NO:	1913HRC
	COLOR:	WHITE
	SIZE:	24" X 48" X 3/4"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	THROUGHOUT, U.N.O
ACT-2	MFR:	ARMSTRONG
	STYLE:	ULTIMA SQUARE LAY-IN
	ITEM NO:	1910HRC
	COLOR:	WHITE
	SIZE:	24" X 24" X 7/8"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	EXAM ROOMS IMAGING SPACES HAND THERAPY PREP / RECOVERY ROOMS PROCEDURE ROOMS PRIVATE MODALITY ROOMS NURSE STATIONS PACU BAYS
ACT-3	MFR:	ARMSTRONG
	STYLE:	OPTIMA HEALTHZONE SQUARE LAY-IN
	ITEM NO:	3115PB
	COLOR:	WHITE
	SIZE:	24" X 48" X 1"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	INSTRUMENT PROCESSING

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- ACOUSTICAL GYPSUM BOARD CEILING - ACT08
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  - DEEP BOX SERIES
  - WALNUT
- ACOUSTIC BAFFLE - AB01
  - BOD ACOUFELT TRUSS
- STRETCH FABRIC - SF01
  - BOD BARRISOL
- SHELLED SPACE
- LED LIGHT
- SUSPENDED LIGHT
- SUSPENDED FLUORESCENT LIGHT
- WALL MOUNTED FIXTURE
- CHANDELIER
- CONTROL JOINTS
- EXIT SIGN - HATCH INDICATES EXIT TEXT & ARROW INDICATES DIRECTION
- SMOKE DETECTOR
- FIRE ALARM / STROBE
- SPEAKER
- SPRINKLER
- PROJECTOR
- WALL WASHER
- PENDANT TYPE LIGHT FIXTURE
- WALL MOUNTED LIGHT FIXTURE
- DOWNLIGHT
- STRIP LIGHT
- SUPPLY AIR
- RETURN AIR
- EXHAUST AIR
- ACCESS PANEL

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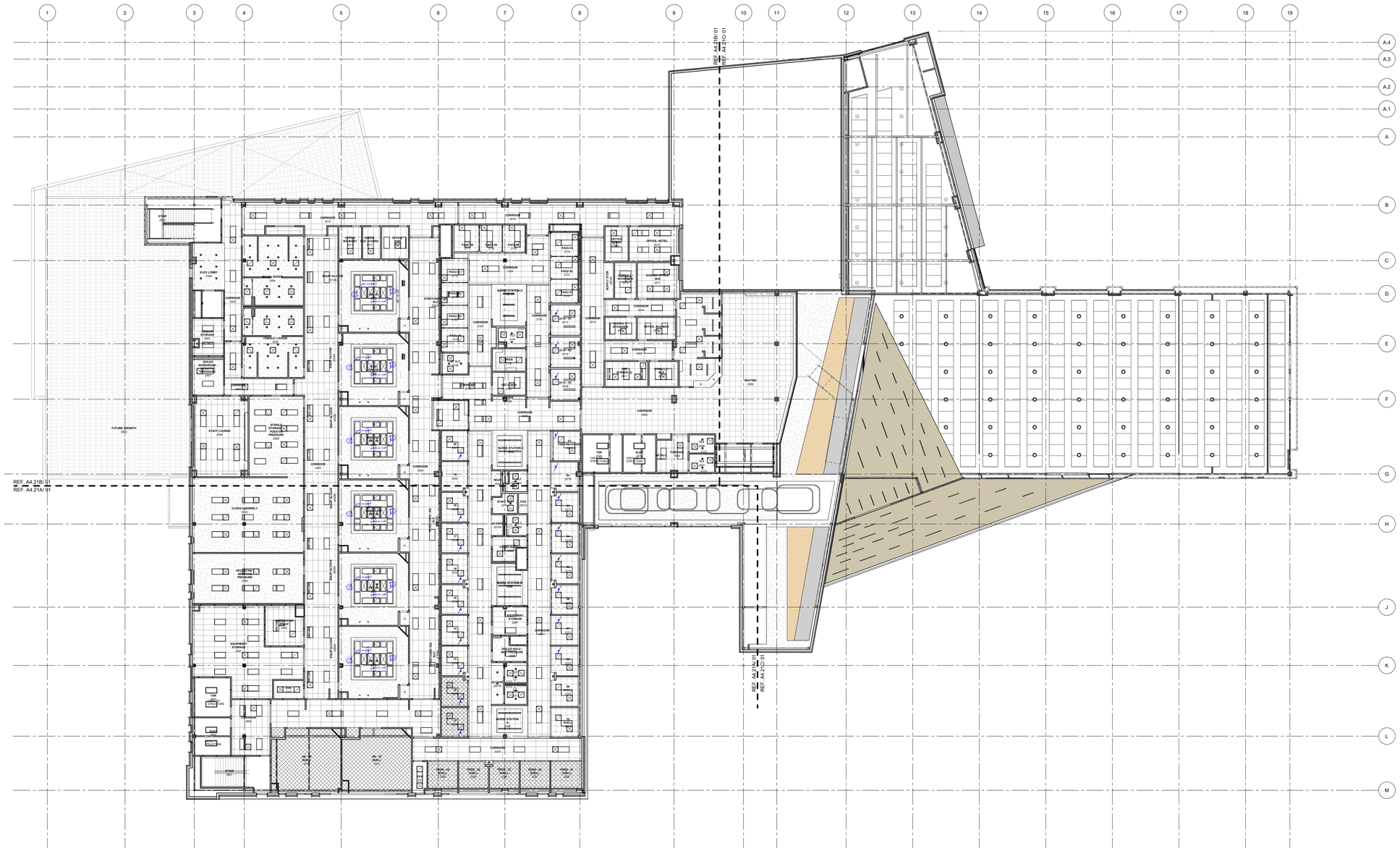
13. REFERENCE A8.04 FOR ELEVATOR CAB REFLECTED CEILING PLANS.



01 OVERALL REFLECTED CEILING PLAN - LEVEL 02
1/16" = 1'-0"

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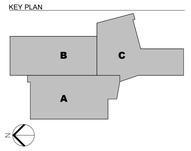
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
LEVEL 02 - OVERALL REFLECTED CEILING PLAN

SHEET NO.
A4.12

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PRINT DATE: 8/26/2026 1:49:34 PM TEMPLATE VERSION: 23.0.6

ACOUSTICAL CEILING TILES

ACT-1	MFR:	ARMSTRONG
	STYLE:	ULTIMA SQUARE LAY-IN
	ITEM NO:	1913HRC
	COLOR:	WHITE
	SIZE:	24" X 48" X 3/4"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	THROUGHOUT, U.N.O
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	STYLE:	ULTIMA SQUARE LAY-IN
	ITEM NO:	1910HRC
	COLOR:	WHITE
	SIZE:	24" X 24" X 7/8"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	EXAM ROOMS IMAGING SPACES HAND THERAPY PREP / RECOVERY ROOMS PROCEDURE ROOMS PRIVATE MODALITY ROOMS NURSE STATIONS PACU BAYS
ACT-3	MFR:	ARMSTRONG
	STYLE:	OPTIMA HEALTHZONE SQUARE LAY-IN
	ITEM NO:	3115PB
	COLOR:	WHITE
	SIZE:	24" X 48" X 1"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	INSTRUMENT PROCESSING

CEILING SYMBOL LEGEND

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- ACOUSTICAL GYPSUM BOARD CEILING - ACT08
- 24" X 24" ACT TILE
- 24" X 48" ACT TILE
- SCRUBBABLE 24" X 48" ACT TILE
- LINEAR METAL CEILING - BOD HUNTER DOUGLAS - DEEP BOX SERIES - WALNUT
- ACOUSTIC BAFFLE - AB01 - BOD ACOUFELT TRUSS
- STRETCH FABRIC - SF01 - BOD BARRISOL
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- SUSPENDED FLUORESCENT LIGHT
- WALL MOUNTED FIXTURE
- CHANDELIER
- CONTROL JOINTS
- EXIT SIGN - HATCH INDICATES EXIT TEXT & ARROW INDICATES DIRECTION
- SD SMOKE DETECTOR
- FA FIRE ALARM / STROBE
- S SPEAKER
- SP SPRINKLER
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11. REFERENCE A3.06 FOR CONTROL JOINT DETAILS.
12. REFERENCE A3.11 - A3.13 FOR METAL FABRICATION DETAILS.
13. REFERENCE A8.04 FOR ELEVATOR CAB REFLECTED CEILING PLANS.

01 OVERALL REFLECTED CEILING PLAN - LEVEL 01

1/8" = 1'-0"

HKS

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HKS ARCHITECTS, INC.
90 SOUTH 400 WEST, #110
SALT LAKE CITY, UTAH 84101

CIVIL ENGINEER
GREAT BASIN ENGINEERING, INC
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MGB+A STUDIO
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STRUCTURAL ENGINEER
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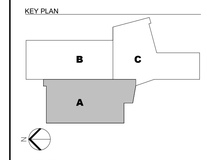
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
LEVEL 01 - REFLECTED CEILING PLAN - SECTOR A

SHEET NO.
A4.21A

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TITLE BLOCK VERSION: 20251630
MODEL: Autodesk Docs://27487.000_IH - UV Sports Performance Center_2025/A_IH-UV_Sports-Performance-Center_2025.rvt
PRINT DATE: 8/26/2026 1:35:13 PM TEMPLATE VERSION: 23.0.6

ACOUSTICAL CEILING TILES

ACT-1	MFR:	ARMSTRONG
	STYLE:	ULTIMA SQUARE LAY-IN
	ITEM NO:	1913HRC
	COLOR:	WHITE
	SIZE:	24" X 48" X 3/4"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	THROUGHOUT, U.N.O
ACT-2	MFR:	ARMSTRONG
	STYLE:	ULTIMA SQUARE LAY-IN
	ITEM NO:	1910HRC
	COLOR:	WHITE
	SIZE:	24" X 24" X 7/8"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	EXAM ROOMS IMAGING SPACES HAND THERAPY PREP / RECOVERY ROOMS PROCEDURE ROOMS PRIVATE MODALITY ROOMS NURSE STATIONS PACU BAYS
ACT-3	MFR:	ARMSTRONG
	STYLE:	OPTIMA HEALTHZONE SQUARE LAY-IN
	ITEM NO:	3115PB
	COLOR:	WHITE
	SIZE:	24" X 48" X 1"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	INSTRUMENT PROCESSING

CEILING SYMBOL LEGEND

- GYPSUM BOARD CEILING
- ACOUSTICAL GYPSUM BOARD CEILING - ACT08
- 24" X 24" ACT TILE
- 24" X 48" ACT TILE
- SCRUBBABLE 24" X 48" ACT TILE
- LINEAR METAL CEILING - BOD HUNTER DOUGLAS - DEEP BOX SERIES - WALNUT
- ACOUSTIC BAFFLE - AB01 - BOD ACOUFELT TRUSS
- STRETCH FABRIC - SF01 - BOD BARRISOL
- SHELLED SPACE
- LED LIGHT
- SUSPENDED LIGHT
- SUSPENDED FLUORESCENT LIGHT
- WALL MOUNTED FIXTURE
- CHANDELIER
- CONTROL JOINTS
- EXIT SIGN - HATCH INDICATES EXIT TEXT & ARROW INDICATES DIRECTION
- SD SMOKE DETECTOR
- FA FIRE ALARM / STROBE
- S SPEAKER
- SP SPRINKLER
- PROJECTOR
- WALL WASHER
- PENDANT TYPE LIGHT FIXTURE
- WALL MOUNTED LIGHT FIXTURE
- DOWNLIGHT
- STRIP LIGHT
- SUPPLY AIR
- RETURN AIR
- EXHAUST AIR
- ACCESS PANEL

GENERAL NOTES - REFLECTED CEILING PLAN

1. ALL CEILINGS SHALL BE 9' - 0" ABOVE FINISHED FLOOR, UNLESS NOTED OTHERWISE. (COORDINATE WITH OWNER-FURNISHED VENDOR DRAWINGS AND EQUIPMENT.
2. IN THE CASE OF MINOR DISCREPANCIES BETWEEN MEP AND ARCHITECTURAL DOCUMENTS IN THE LOCATION OF CEILING MOUNTED COMPONENTS, THE ARCHITECTURAL REFLECTED CEILING PLAN SHALL GOVERN. IN THE CASE OF MAJOR DISCREPANCIES, THE ARCHITECT SHALL BE NOTIFIED AS SOON AS THE DISCREPANCY IS DISCOVERED PRIOR TO PROCEEDING WITH THE WORK.
3. REFERENCE MECHANICAL AND ELECTRICAL DRAWINGS FOR MOUNTING LOCATIONS OF ITEMS WHERE NO CEILING IS REQUIRED OF INDICATED.
4. LIGHTS, DIFFUSERS, EXIT SIGNS, SMOKE DETECTORS, SPEAKERS, STROBES AND MISCELLANEOUS DEVICES SHALL BE CENTERED IN THE CEILING TILE IN WHICH THEY OCCUR, UNLESS NOTED OTHERWISE.
5. ALL CORRIDOR SPRINKLER HEADS SHALL BE ALIGNED IN THE SAME LOCATION PARALLEL TO THE WALL WITHIN EACH SPECIFIC CEILING CONSTRUCTION. ARCHITECTURALLY SIGNIFICANT SPRINKLER HEAD LOCATIONS MAY BE SHOWN ON REFLECTED CEILING PLAN FOR DESIGN INTENT ONLY.
6. ACCESS DOOR LOCATIONS IN GYPSUM BOARD CEILINGS ARE INDICATED ON RCP'S ONLY WHERE ARCHITECTURALLY SIGNIFICANT. REFERENCE SPECIFICATIONS AND MEP DRAWINGS FOR OTHER ACCESS DOOR LOCATIONS
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13. REFERENCE A8.04 FOR ELEVATOR CAB REFLECTED CEILING PLANS.

01 OVERALL REFLECTED CEILING PLAN - LEVEL 01

1/8" = 1'-0"

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RESOLUT GROUP
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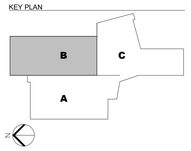
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
LEVEL 01 - REFLECTED CEILING PLAN - SECTOR B

SHEET NO.
A4.21B

TITLE BLOCK VERSION: 20210930
MODEL: Autodesk Docs://27487.000_IH - UV Sports Performance Center 2025/A_IHUV_Sports-Performance-Center_2025.rvt
PRINT DATE: 8/26/2026 1:35:18 PM TEMPLATE VERSION: 23.0.6

TITLE BLOCK VERSION: 20251630

ACOUSTICAL CEILING TILES

ACT-1	MFR:	ARMSTRONG
	STYLE:	ULTIMA SQUARE LAY-IN
	ITEM NO:	1913HRC
	COLOR:	WHITE
	SIZE:	24" X 48" X 3/4"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	THROUGHOUT, U.N.O
ACT-2	MFR:	ARMSTRONG
	STYLE:	ULTIMA SQUARE LAY-IN
	ITEM NO:	1910HRC
	COLOR:	WHITE
	SIZE:	24" X 24" X 7/8"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	EXAM ROOMS IMAGING SPACES HAND THERAPY PREP / RECOVERY ROOMS
ACT-3	MFR:	ARMSTRONG
	STYLE:	OPTIMA HEALTHZONE SQUARE LAY-IN
	ITEM NO:	3115PB
	COLOR:	WHITE
	SIZE:	24" X 48" X 1"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	INSTRUMENT PROCESSING

PROCEDURE ROOMS
PRIVATE MODALITY ROOMS
NURSE STATIONS
PACU BAYS

CEILING SYMBOL LEGEND

- GYPSUM BOARD CEILING
- ACOUSTICAL GYPSUM BOARD CEILING - ACT08
- 24" X 24" ACT TILE
- 24" X 48" ACT TILE
- SCRUBBABLE 24" X 48" ACT TILE
- LINEAR METAL CEILING - BOD HUNTER DOUGLAS - DEEP BOX SERIES - WALNUT
- ACOUSTIC BAFFLE - AB01 - BOD ACOUFELT TRUSS
- STRETCH FABRIC - SF01 - BOD BARRISOL
- SHELLED SPACE
- LED LIGHT
- SUSPENDED LIGHT
- SUSPENDED FLUORESCENT LIGHT
- WALL MOUNTED FIXTURE
- CHANDELIER
- CONTROL JOINTS
- EXIT SIGN - HATCH INDICATES EXIT TEXT & ARROW INDICATES DIRECTION
- SD SMOKE DETECTOR
- FA FIRE ALARM / STROBE
- S SPEAKER
- SP SPRINKLER
- PROJECTOR
- WALL WASHER
- PENDANT TYPE LIGHT FIXTURE
- WALL MOUNTED LIGHT FIXTURE
- DOWNLIGHT
- STRIP LIGHT
- SUPPLY AIR
- RETURN AIR
- EXHAUST AIR
- ACCESS PANEL

GENERAL NOTES - REFLECTED CEILING PLAN

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13. REFERENCE A8.04 FOR ELEVATOR CAB REFLECTED CEILING PLANS.

01 OVERALL REFLECTED CEILING PLAN - LEVEL 01

1/8" = 1'-0"

HKS

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SALT LAKE CITY, UTAH 84101

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STRUCTURAL ENGINEER
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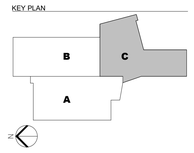
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
LEVEL 01 - REFLECTED CEILING PLAN - SECTOR C

SHEET NO.
A4.21C

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PRINT DATE: 8/26/2026 1:33:23 PM TEMPLATE VERSION: 23.0.6 MODEL: Autodesk Docs://27487.000_IH - UV Sports Performance Center_2025/A_IH-UV_Sports Performance Center_2025.rvt

ACOUSTICAL CEILING TILES

ACT-1
MFR: ARMSTRONG
STYLE: ULTIMA SQUARE LAY-IN
ITEM NO: 1913HRC
COLOR: WHITE
SIZE: 24" X 48" X 3/4"
EDGE: SQUARE
GRID: PRELUDE XL 15/16" EXPOSED TEE
LOCATION: THROUGHOUT, U.N.O

ACT-2
MFR: ARMSTRONG
STYLE: ULTIMA SQUARE LAY-IN
ITEM NO: 1910HRC
COLOR: WHITE
SIZE: 24" X 24" X 7/8"
EDGE: SQUARE
GRID: PRELUDE XL 15/16" EXPOSED TEE
LOCATION: EXAM ROOMS
IMAGING SPACES
HAND THERAPY
PREP / RECOVERY ROOMS
PROCEDURE ROOMS
PRIVATE MODALITY ROOMS
NURSE STATIONS
PACU BAYS

ACT-3
MFR: ARMSTRONG
STYLE: OPTIMA HEALTHZONE SQUARE LAY-IN
ITEM NO: 3115PB
COLOR: WHITE
SIZE: 24" X 48" X 1"
EDGE: SQUARE
GRID: PRELUDE XL 15/16" EXPOSED TEE
LOCATION: INSTRUMENT PROCESSING

CEILING SYMBOL LEGEND

- GYPSUM BOARD CEILING
- ACOUSTICAL GYPSUM BOARD CEILING - ACT08
- 24" X 24" ACT TILE
- 24" X 48" ACT TILE
- SCRUBBABLE 24" X 48" ACT TILE
- LINEAR METAL CEILING - BOD HUNTER DOUGLAS - DEEP BOX SERIES - WALNUT
- ACOUSTIC BAFFLE - AB01 - BOD ACOUFELT TRUSS
- STRETCH FABRIC - SF01 - BOD BARRISOL
- SHELLED SPACE
- LED LIGHT
- SUSPENDED LIGHT
- SUSPENDED FLUORESCENT LIGHT
- WALL MOUNTED FIXTURE
- CHANDELIER
- CONTROL JOINTS
- EXIT SIGN - HATCH INDICATES EXIT TEXT & ARROW INDICATES DIRECTION
- SD SMOKE DETECTOR
- FA FIRE ALARM / STROBE
- S SPEAKER
- SP SPRINKLER
- PROJECTOR
- WALL WASHER
- PENDANT TYPE LIGHT FIXTURE
- WALL MOUNTED LIGHT FIXTURE
- DOWNLIGHT
- STRIP LIGHT
- SUPPLY AIR
- RETURN AIR
- EXHAUST AIR
- ACCESS PANEL

GENERAL NOTES - REFLECTED CEILING PLAN

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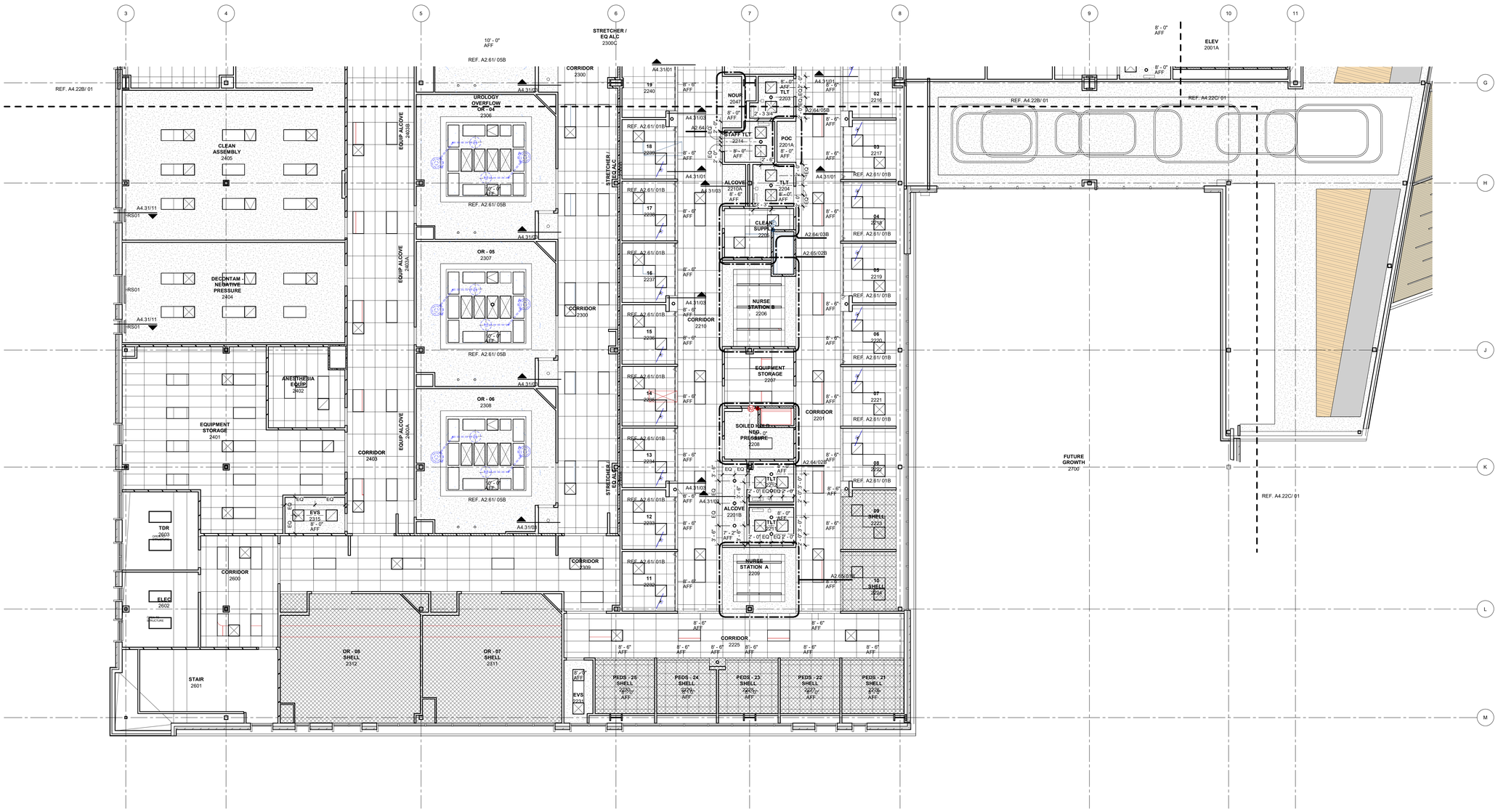

01 OVERALL REFLECTED CEILING PLAN - LEVEL 02
1/8" = 1'-0"

HKS

ARCHITECT
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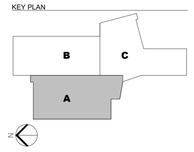
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
LEVEL 02 - REFLECTED CEILING PLAN - SECTOR A

SHEET NO.
A4.22A

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TITLE BLOCK VERSION: 20210930
MODEL: Autodesk Docs://27487.000 IH - UV Sports Performance Center 2025/A_IH-UV_Sports-Performance-Center_2025.rvt
PRINT DATE: 8/26/2026 1:35:27 PM TEMPLATE VERSION: 23.0.6

ACOUSTICAL CEILING TILES

ACT-1	MFR:	ARMSTRONG
	STYLE:	ULTIMA SQUARE LAY-IN
	ITEM NO:	1913HRC
	COLOR:	WHITE
	SIZE:	24" X 48" X 3/4"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	THROUGHOUT, U.N.O
ACT-2	MFR:	ARMSTRONG
	STYLE:	ULTIMA SQUARE LAY-IN
	ITEM NO:	1910HRC
	COLOR:	WHITE
	SIZE:	24" X 24" X 7/8"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	EXAM ROOMS IMAGING SPACES HAND THERAPY PREP / RECOVERY ROOMS PROCEDURE ROOMS PRIVATE MODALITY ROOMS NURSE STATIONS PACU BAYS
ACT-3	MFR:	ARMSTRONG
	STYLE:	OPTIMA HEALTHZONE SQUARE LAY-IN
	ITEM NO:	3115PB
	COLOR:	WHITE
	SIZE:	24" X 48" X 1"
	EDGE:	SQUARE
	GRID:	PRELUDE XL 15/16" EXPOSED TEE
	LOCATION:	INSTRUMENT PROCESSING

CEILING SYMBOL LEGEND

- GYPSUM BOARD CEILING
- ACOUSTICAL GYPSUM BOARD CEILING - ACT08
- 24" X 24" ACT TILE
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- SUSPENDED FLUORESCENT LIGHT
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- CHANDELIER
- CONTROL JOINTS
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- FA FIRE ALARM / STROBE
- S SPEAKER
- SP SPRINKLER
- PROJECTOR
- WALL WASHER
- PENDANT TYPE LIGHT FIXTURE
- WALL MOUNTED LIGHT FIXTURE
- DOWNLIGHT
- STRIP LIGHT
- SUPPLY AIR
- RETURN AIR
- EXHAUST AIR
- ACCESS PANEL

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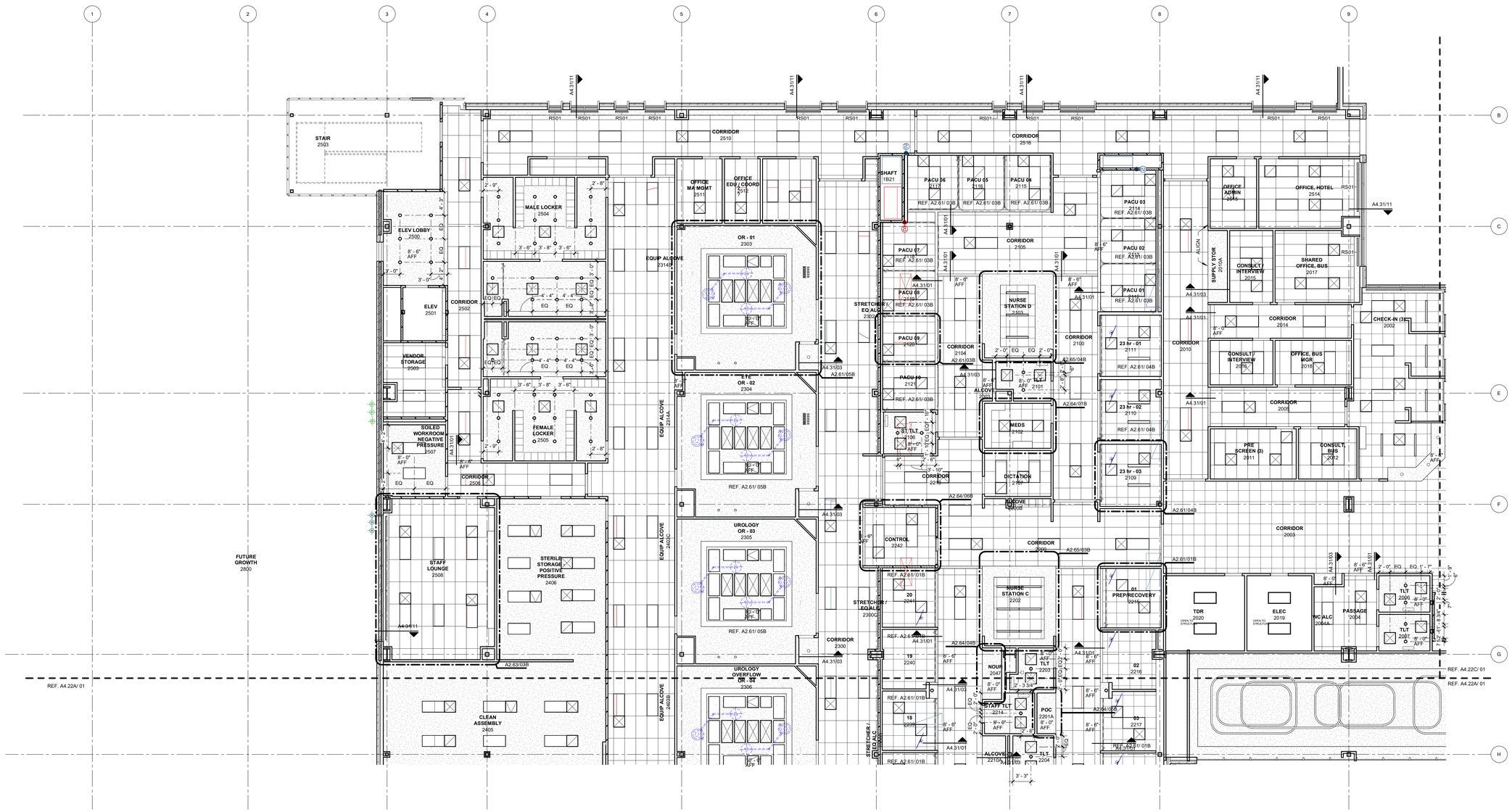
5. ALL CORRIDOR SPRINKLER HEADS SHALL BE ALIGNED IN THE SAME LOCATION PARALLEL TO THE WALL WITHIN EACH SPECIFIC CEILING CONSTRUCTION. ARCHITECTURALLY SIGNIFICANT SPRINKLER HEAD LOCATIONS MAY BE SHOWN ON REFLECTED CEILING PLAN FOR DESIGN INTENT ONLY.
6. ACCESS DOOR LOCATIONS IN GYPSUM BOARD CEILINGS ARE INDICATED ON RCP'S ONLY WHERE ARCHITECTURALLY SIGNIFICANT. REFERENCE SPECIFICATIONS AND MEP DRAWINGS FOR OTHER ACCESS DOOR LOCATIONS
7. EXIT SIGNS ARE SHOWN ON REFLECTED CEILING PLAN ONLY WHERE LOCATION IS ARCHITECTURAL SIGNIFICANT.
8. DIMENSIONS AT CUBICLE CURTAIN TRACKS ARE TO CENTER OF TRACK, TYP.
9. ALL CUBICLE CURTAIN TRACKS MUST CLEAR DOOR SWINGS BY 3" MINIMUM. 10.
10. REFERENCE A0.20 FOR CEILING SYMBOL LEGEND.
11. REFERENCE A3.06 FOR CONTROL JOINT DETAILS.
12. REFERENCE A3.11 - A3.13 FOR METAL FABRICATION DETAILS.
13. REFERENCE A8.04 FOR ELEVATOR CAB REFLECTED CEILING PLANS.



01 OVERALL REFLECTED CEILING PLAN - LEVEL 02
1/8" = 1'-0"

ARCHITECT
HKS ARCHITECTS, INC.
90 SOUTH 400 WEST, #110
SALT LAKE CITY, UTAH 84101

CIVIL ENGINEER
GREAT BASIN ENGINEERING, INC
5746 SOUTH 1475 EAST
OGDEN, UTAH 84403

LANDSCAPE ARCHITECT
MGB+A STUDIO
145 WEST 200 SOUTH
SALT LAKE CITY, UTAH 84101

STRUCTURAL ENGINEER
REAVELEY ENGINEERS
250 EAST 200 SOUTH, SUITE 1000
SALT LAKE CITY, UTAH 84111

M/P/FP ENGINEER
RESOLUT GROUP
181 EAST 5600 SOUTH, SUITE 200
MURRAY, UTAH 84107

E/T ENGINEER
LYNK ENGINEERS
324 SOUTH STATE STREET, SUITE 400
SALT LAKE CITY, UTAH 84111

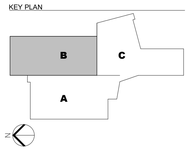
Intermountain Health

UTAH VALLEY SPORTS PERFORMANCE CENTER

PROJECT ADDRESS: WEST 880 NORTH 200 WEST PROVO, UTAH 84604

SEAL & SIGNATURE

KEY PLAN



REVISION

NO.	DESCRIPTION	DATE

HKS PROJECT NUMBER
27487.000

DATE
08/26/2026

ISSUE
DESIGN DEVELOPMENT

SHEET TITLE
LEVEL 02 - REFLECTED CEILING PLAN - SECTOR B

SHEET NO.
A4.22B

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