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1334372-0301
2026-07-13

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BUILDING ADDRESSES

BUILDING 4: 804 S. 6200 W. SALT LAKE CITY, UT.

APPROVALS AND SUBMITTALS

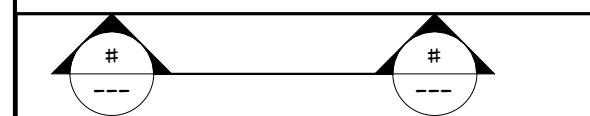
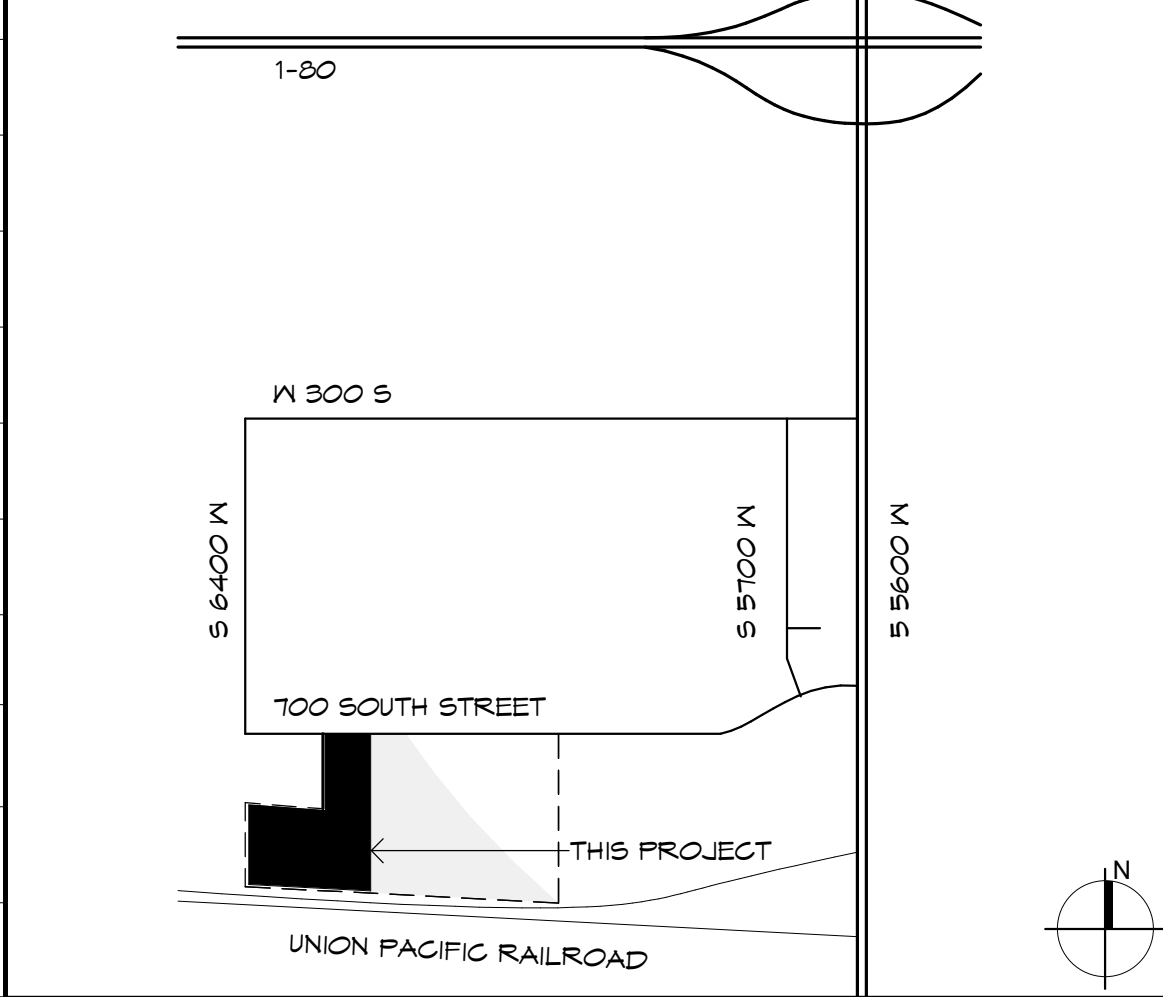
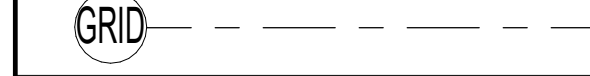
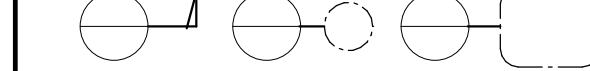
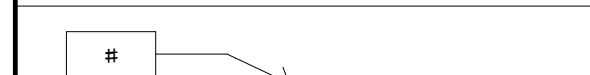
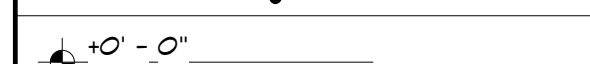
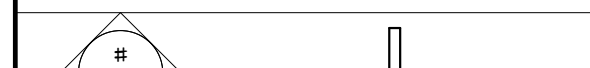
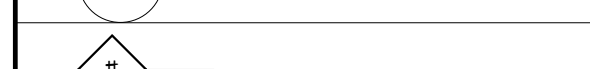
1ST CITY SUBMITTAL 02/25/2026

Current Submittal: 1ST CITY SUBMITTAL
02/25/26

Revisions:

Project No.: 23052.200
Issue Date: 12/09/25
Drawn By: --
Project Manager: JI
Title: GRAPHIC COVER SHEET

G000

ABBREVIATIONS				GOVERNING CODES				PROJECT DATA				SHEET INDEX			
® AC ACC ADA ADJ A.F.F. A.F.G. ALT ANSI APVD ARCH AVE BLDG BI BU CAB CG CJ CL CLR COL CONC CONT CORR CPT CT DEG DET DIA DIM DOCS DN DS D.W. EA EJ ELEC ELEV ENG EP EQ EXIST EXT FD FE F.F. F.G. FOC FOS FOM FON FS GA GYP BD HAZ HDN HM HR HT HVAC INCL INT LAV	AT AND ASPHALT CONCRETE ACCESSIBLE AMERICANS WITH DISABILITIES ACT ADJUSTABLE ABOVE FINISHED FLOOR ABOVE FINISHED GRADE ALTERNATE AMERICAN NATIONAL STANDARDS INSTITUTE APPROVED ARCHITECT AVENUE BUILDING BID SET BULLETIN SET CABINET CORNER GUARD CONTROL JOINT CENTER LINE CEILING CLEAR COLUMN CONCRETE CONTINUE / CONTINUOUS CORRUGATED CARPET CERAMIC TILE DEGREE DETAIL DIAMETER DIMENSION DOCUMENTS DOWN DOWN SPOUT DISH WASHER EACH EXPANSION JOINT ELECTRIC ELEVATION/ ELEVATOR ENGINEER EPOXY EQUAL EXISTING EXTERIOR FLOOR DRAIN FIRE EXTINGUISHER FINISH FLOOR FINISH GRADE FACE OF COLUMN FACE OF STUD FACE OF MULLION FACE OF WALL FIRE SPRINKLER GAUGE GYPSUM BOARD HAZARD HARDWARE HOLLOW METAL HOUR HEIGHT HEATING, VENTILATING, AND AIR CONDITIONING INCLUDE(D) INTERIOR LAVATORY	MFR MECH MEZZ MCJ MTL N.I.C. N.T.S. NO. O.C. OCC OD OH OPNG OPP PERF PERP PJ PLUMB PLYWD PNL PR PREFAB PREP PRGM PROJ PROP PTD QTY RAD RR R&R RD REG REF REFR REQ'D REV RM R.O.W. R.R.P. SCHED SES SIM SPEC SS ST STD STL STOR STRUCT SUBST SYS TEMP T.O.M T.O.P T.O.W TRD TYP. U.N.O. VAR VCT VERT W WC WH WIN XFMR	MANUFACTURER MECHANICAL MEZZANINE MASONRY CONTROL JOINT METAL NOT INCLUDED NOT TO SCALE NUMBER ON CENTER OCCUPANT OVERFLOW DRAIN OVERHEAD OPENING OPPOSITE PERFORATED PERPENDICULAR PANEL JOINT PLUMBING PLYWOOD PANEL PERMIT SET PREFABRICATED PREPARATION PROGRAM PROJECT PROPERTY PAINT(ED) QUANTITY RADIUS RESTROOM REMOVE AND REPLACE ROAD RECOMMEND REFER/ REFERENCE REFRIGERATOR REQUIRED REVIEW/ REVISE ROOM RIGHT OF WAY REPAIR SCHEDULE SERVICE ENTRANCE SECTION SIMILAR SPECIFICATION STAINLESS STEEL STREET STANDARD STEEL STORAGE STRUCTURE/STRUCTURAL SUBSTITUTE SYSTEM TEMPORARY TOP OF MASONRY TOP OF PARAPET TOP OF WALL TREAD TYPICAL UNLESS NOTED OTHERWISE VARIABLE/VARIES VINYL COMPOSITE TILE VERTICAL WITH WATER CLOSET WALL HYDRANT WINDOW TRANSFORMER	2021 INTERNATIONAL BUILDING CODE W/ CITY AMENDMENTS 2021 INTERNATIONAL PLUMBING CODE AND ICC/ANSI-A117.1-09 2021 INTERNATIONAL MECHANICAL CODE 2023 NATIONAL ELECTRICAL CODE 2021 INTERNATIONAL ENERGY CONSERVATION CODE 2021 INTERNATIONAL FIRE CODE W/ CITY AMENDMENTS LOCAL AMENDMENTS TO THE ABOVE REFERENCED CODES, AND ADDITIONAL ADOPTED ORDINANCES OF THE AUTHORITY HAVING JURISDICTION.	SITE DATA ZONING : M-1 APN NO. : 14-11-126-006-0000, 14-11-126-009-000, 14-11-126-005-0000, 14-11-126-003-0000 SITE AREA - BLDG 4 NET AREA : +/- 113,419 (16.4 AC) FAR : 250,132 S.F. / 359,465 S.F. = 0.72% SITE COVERAGE : 72% SET BACK FRONT : 15'-0" SIDES : 15'-0" REAR : N/A STREET SIDES : N/A *SEE SITE PLANS FOR PROVIDED SET BACKS BUILDING DATA - BLDG 4 BUILDING OCCUPANCY : S-1, F-1 W/ ACCESSORY B BUILDING AREA: BUILDING : 250,132 S.F. CANOPY (EAST) : 1,163 S.F. CANOPY (WEST) : 421 S.F. PROPOSED BUILDING HEIGHT AT RIDGE (50'-0" MAX) : 44'-0" CLEAR HEIGHT : 36'-0" CONSTRUCTION TYPE UNLIMITED AREA W/ 60'-0" YARD : V-B UNLIMITED AREA NON-RATED PARKING DATA WAREHOUSE : NO MIN. / NO MAX REQUIRED OFFICE : 71 MIN. (2/1,000) / 106 MAX (3/1,000) BLDG 4 TOTAL REQUIRED PARKING : 114 SP TOTAL PROVIDED PARKING : 190 SP REQUIRED ADA SPACES : 7 REQ. 201 TO 300 PROVIDED ADA SPACES : 8 SP (1 SP RESERVED FOR VAN PARKING) EV STALLS REQUIRED : NO MIN. EV STALLS PROVIDED : 2 SP (1 RESERVED FOR ADA) FUTURE EV : 2 SP REQ. BICYCLE PARKING : (1/10,000 X OFFICE SF) + (1/15,000 X WAREHOUSE SF) = 10 SP PROVIDED BICYCLE PARKING : 10 SP PARKING DIMENSIONS CAR STALL SIZE : 9'-0"x17'-6" (13'-6" OVERHANG) = 9'-0"x20'-0" TRAILER STALL SIZE : 12'-0"x50'-0" (10'-0" OVERHANG) = 12'-0"x60'-0" BICYCLE RACK : INVERTED 'U' (2 BIKE CAPACITY)	SHEET NO. SHEET TITLE REVISION NO. REVISION DATE SHEET NO. SHEET TITLE REVISION NO. REVISION DATE GENERAL G000 GRAPHIC COVER SHEET G001 PROJECT DATA & SHEET LIST G111 EGRESS PLAN - BLDG 4 CIVIL - BUILDING 4 CV COVER SHEET GN GENERAL NOTES C1.0 SITE PLAN OVERVIEW C1.1 SITE PLAN C1.2 SITE PLAN C2.0 GRADING AND DRAINAGE OVERVIEW C2.1 GRADING PLAN C2.2 GRADING PLAN C2.3 DRAINAGE PLAN C2.4 DRAINAGE PLAN C3.0 UTILITY OVERVIEW C3.1 UTILITY PLAN C3.2 UTILITY PLAN C4.0 DETAIL SHEET C4.1 APFA DETAIL SHEET C4.2 APFA DETAIL SHEET C5.0 EROSION CONTROL PLAN (SWPPP) C5.1 EROSION CONTROL DETAIL SHEET LANDSCAPE - BUILDING 4 LA.01 COVER SHEET LA.02 LANDSCAPE PLAN LA.03 LANDSCAPE PLAN LA.04 IRRIGATION PLAN LA.05 IRRIGATION PLAN LA.06 LANDSCAPE DETAILS LA.07 IRRIGATION DETAILS LA.08 SPECIFICATIONS ARCHITECTURAL SITE A000 OVERALL SITE PLAN A001 ENLARGED SITE PLAN A011 HARDSCAPE PLAN A015 ENLARGED DRIVE-IN PLANS A021 SITE DETAILS A022 SITE DETAILS A023 SITE DETAILS A024 SITE DETAILS ARCHITECTURAL A110 BLDG 4 - OVERALL FLOOR PLAN A111 BLDG 4 - PARTIAL FLOOR PLAN A112 BLDG 4 - PARTIAL FLOOR PLAN A113 BLDG 4 - UNDERGROUND PLUMBING A114 BLDG 4 - REFLECTED CEILING PLAN A120 BLDG 4 - OVERALL ROOF PLAN A121 BLDG 4 - CANOPY PLANS A310 BLDG 4 - OVERALL BUILDING ELEVATIONS A311 BLDG 4 - ENLARGED ELEVATIONS A312 BLDG 4 - ENLARGED ELEVATIONS A313 BLDG 4 - ENLARGED ELEVATIONS A410 BLDG 4 - OVERALL BUILDING SECTIONS A411 WALL SECTIONS A412 WALL SECTIONS A413 WALL SECTIONS ARCHITECTURAL DETAILS A501 DOOR TYPES AND SCHEDULE A511 CURTAIN WALL AND WINDOW TYPES A521 WINDOW DETAILS A601 ARCHITECTURAL DETAILS A611 ROOF DETAILS A612 CANOPY DETAILS A711 STAIR DETAILS STRUCTURAL S001 GENERAL STRUCTURAL NOTES S002 GENERAL STRUCTURAL NOTES S003 GENERAL STRUCTURAL NOTES S004 GENERAL STRUCTURAL NOTES S005 WIND PRESSURE COMPONENTS AND CLADDING S006 SCHEDULES S111 FOUNDATION PLAN - BUILDING 4 S112 FOUNDATION PLAN - BUILDING 4 S113 FOUNDATION PLAN - BUILDING 4 S211 PARTIAL ROOF FRAMING PLAN - BUILDING 4 S212 PARTIAL ROOF FRAMING PLAN - BUILDING 4 S213 PARTIAL ROOF FRAMING PLAN - BUILDING 4 S214 BUILDING 4 - CANOPY FRAMING PLANS S301 BUILDING 4 - PANEL ELEVATION S302 BUILDING 4 - PANEL ELEVATION S303 PANEL TYPES S304 PANEL TYPES S305 PANEL TYPES S306 PANEL TYPES S401 TYPICAL DETAILS S402 TYPICAL DETAILS S403 TYPICAL DETAILS S404 TYPICAL DETAILS S501 FOUNDATION DETAILS S502 FOUNDATION DETAILS S503 FOUNDATION DETAILS S601 TILT PANEL DETAILS S602 TILT PANEL DETAILS S701 FRAMING DETAILS S702 FRAMING DETAILS S703 FRAMING DETAILS S704 FRAMING DETAILS S705 FRAMING DETAILS MECHANICAL M001 MECHANICAL SYMBOLS, LEGEND AND NOTES M002 MECHANICAL SCHEDULES M003 MECHANICAL SCHEDULES M100 OVERALL MECHANICAL FLOOR PLAN M101 ENLARGED MECHANICAL FLOOR PLAN M201 MECHANICAL DETAILS PLUMBING P001 PLUMBING COVER SHEET P002 PLUMBING FIXTURES & CALCS P003 PLUMBING DETAILS P111 BLDG 4 - PLUMBING OVERALL FLOOR PLAN P211 ENLARGED PLUMBING PLAN - BUILDING 4 ELECTRICAL EY341 SYSTEMS DETAILS EG041 GENERAL NOTES AND SYMBOLS LISTS EG042 SYMBOLS LIST E5140 OVERALL SITE PLAN - ELECTRICAL									
DEFERRED SUBMITTALS PER IBC 2021 SECTION 107.3.4.1 DOCUMENTS FOR DEFERRED SUBMITTAL ITEMS SHALL BE SUBMITTED TO THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE WHO SHALL REVIEW THEM AND FORWARD THEM TO THE BUILDING OFFICIAL WITH A NOTATION INDICATING THAT THE DEFERRED SUBMITTAL DOCUMENTS HAVE BEEN REVIEWED AND FOUND TO BE IN GENERAL CONFORMANCE TO THE DESIGN OF THE BUILDING. THE DEFERRED SUBMITTAL ITEMS SHALL NOT BE INSTALLED UNTIL THE DEFERRED SUBMITTAL DOCUMENTS HAVE BEEN APPROVED BY THE BUILDING OFFICIAL. - FIRE SPRINKLER - FIRE ALARM - RADIO RESPONDER COVERAGE - JOISTS AND GIRDERS				SEPARATE SUBMITTALS - SIGNAGE - OFFSITE IMPROVEMENTS - BLDG 4 - SIGN PERMIT - RACKING				SPECIAL INSPECTIONS - CONCRETE - MASONRY - STEEL - EXPANSION / EPOXY ANCHORS - EMERGENCY RADIO SYSTEM COVERAGE PER IFC 510 SEE STRUCTURAL GENERAL NOTES FOR MORE SPECIFIC INFORMATION.				GENERAL FIRE SPRINKLER NOTES A. BUILDING SHALL BE PROVIDED WITH AN AUTOMATIC SPRINKLER SYSTEM THROUGHOUT. AN ESFR SYSTEM DESIGNED AS HIGH HAZARD SYSTEM WILL BE REQUIRED BY AHJ. B. ALL COMBUSTIBLE CONCEALED SPACES SHALL BE SPRINKLERED. C. PLANS AND DESIGN CALCULATIONS FOR THE FIRE SPRINKLER SYSTEM SHALL BE APPROVED BY THE DEPARTMENT OF BUILDING SAFETY / FIRE DEPARTMENT PRIOR TO INSTALLATION OF THE SYSTEM. D. FIRE PROTECTION PLANS ARE TO BE SUBMITTED TO ARCHITECT FOR REVIEW PRIOR TO SUBMITTAL TO AHJ. E. APPROVED FIRE SPRINKLER SYSTEM PLANS SHALL BE ON THE PROJECT SITE DURING THE INSTALLATION AND INSPECTION OF THE SYSTEM. F. UNDERGROUND FIRE LINES MUST BE FLUSHED IN ACCORDANCE WITH NFPA 24. G. FIRE DEPARTMENT CONNECTION TO BE INSTALLED AT FIRE DEPARTMENT APPROVED LOCATION, 4" STORM CONNECTION WITH KNOX LOCK. H. THE CONTRACTOR SHALL SUBMIT PLANS FOR A CLASS 'A' WIRED FIRE ALARM SYSTEM. I. SPRINKLER SYSTEM SHALL BE PRESSURE TESTED, FLUSHED, AND A LETTER SENT TO THE FIRE DEPARTMENT CONFIRMING COMPLIANCE WITH GOVERNING CODES. J. FIRE DEPARTMENT CONNECTIONS MUST HAVE HOSE THREADS IN COMPLIANCE WITH THE LOCAL AHJ, WITH KNOX LOCK. K. PROVIDE SPRINKLER SYSTEM DATA NAME PLATE PERMANENTLY POSTED AT EACH RISER. L. FIRE DEPARTMENT CONNECTION TO BE INSTALLED ON THE FIRE PUMP ROOM. M. THE BACKFLOW PREVENTER WILL BE REQUIRED TO BE EQUIPPED WITH TAMPER SWITCHES THAT SHALL BE TIED INTO THE FIRE ALARM PANEL. BACKFLOW PREVENTION DEVICE VALVES LOCATED ON FIRE LINE PIPING SHALL BE LOCKED IN THE OPEN POSITION. IN OCCUPANCIES REQUIRED TO BE EQUIPPED WITH A FIRE ALARM SYSTEM, THE BACKFLOW PREVENTER VALVES SHALL BE ELECTRICALLY SUPERVISED BY A TAMPER SWITCH INSTALLED IN ACCORDANCE WITH NFPA T2 AND SEPARATELY ANNUNCIATED. N. FIRE ALARM WIRES SHALL BE RUN IN CODE COMPLIANT CONDUIT. EXPOSED WIRE IS NOT PERMITTED.			
ARCHITECTURAL SYMBOL LEGEND				VICINITY MAP				NOTES							
								OWNER AND OPERATOR MUST OBTAIN A STORMWATER PERMIT PRIOR TO ANY LAND DISTURBANCE ON THIS PROPERTY							
															
															
															
															
															
															
															
															
															
															
															
															
															
															
															
															
															

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133/M372-0301
2008-09-09

REGISTERED PROFESSIONAL ENGINEER

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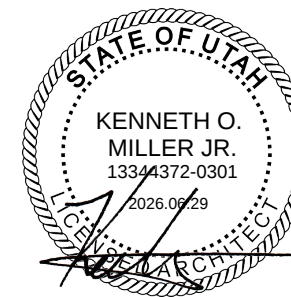
Current Submittal: 2ND CITY SUBMITTAL

05/20/26

Revisions:
1 CITY COMMENTS 05/20/26

Project No.: 23052.200
Issue Date: 12/09/25
Drawn By: --
Project Manager: JI
Title: PROJECT DATA & SHEET LIST

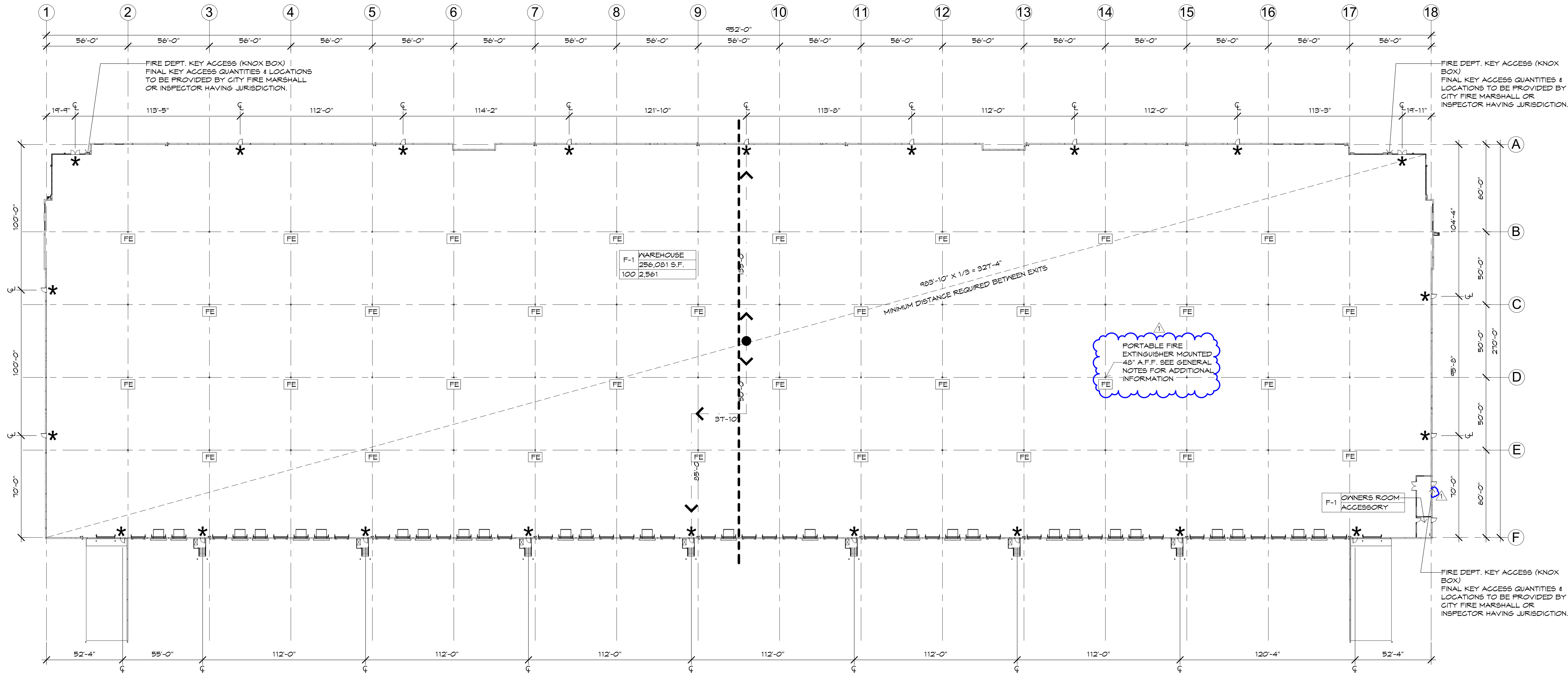
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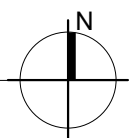
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700 SOUTH
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SALT LAKE CITY, UTAH



1 BUILDING 4 - EGRESS/INGRESS PLAN
SCALE: 1 : 420



GENERAL FIRE CODE NOTES

- FIRE DEPARTMENT ACCESS DOORS (FDAD): NOT TO EXCEED 125' IN SPACING ALONG PERIMETER WALLS WHERE SERVING 'S' OCCUPANCIES WITH HIGH PILED STORAGE PER IFC TABLE 3206.2 AND IFC 3206.1.1-3206.7.8.
- OPERATION: DOORS SHALL BE READILY OPENABLE BY FIRE DEPARTMENT UPON ARRIVAL (COORDINATE KNOX KEY ACCESS PER IFC 506 AT MAIN ENTRY) & OPENABLE FROM THE INSIDE WITHOUT A KEY OR SPECIAL KNOWLEDGE. FINAL KEY ACCESS (KNOX) LOCATIONS TO BE COORDINATED/DETERMINED AND APPROVED BY AHJ.
- OBSTRUCTIONS: MAINTAIN THE EXTERIOR AREA AT EACH FDAD FREE OF OBSTRUCTIONS (NO VEHICLES, EQUIPMENT, DUMPSTERS, SNOW STORAGE, LANDSCAPING, OR BOLLARDS WITHIN DOOR SWING & ADJACENT APPROACH).
- INTERIOR ACCESS (SHELL/TI NOTE): FUTURE TENANT HIGH-PILED STORAGE LAYOUTS SHALL PROVIDE A CLEAR INTERIOR ACCESS AISLE TO EACH FDAD IN ACCORDANCE WITH IFC 3206.7. COMPLIANCE TO BE VERIFIED UNDER TI/HIGH-PILED STORAGE PERMIT (SEPARATE SUBMITTAL).
- IDENTIFICATION SIGNAGE: AT EACH FDAD PROVIDE A PERMANENT SIGN READING "FIRE DEPARTMENT ACCESS DOOR - DO NOT BLOCK." SIGN TO HAVE CONTRASTING, DURABLE LETTERING, WEATHER-RESISTANT, MOUNTED 6'-8" TO 7'-6" AFF NEAR DOOR CENTERLINE.
- LIGHTING: PROVIDE EXTERIOR LIGHTING AT FDADS TO ILLUMINATE THE DOOR & APPROACH; COORDINATE CONTROLS WITH SITE/SECURITY LIGHTING.
- COORDINATION: CONFIRM DOOR NUMBERS/SCHEDULE IDENTIFY FDADS; NOTE ANY SECURITY DEVICES (IF USED) SHALL NOT IMPEDE FD ACCESS; NO BARS OR NON-REMOVABLE SHUTTERS PERMITTED AT FDADS.
- FUTURE MODIFICATIONS: ANY CHANGE IN DEMISING/TENANT PLAN THAT IMPACTS FDAD DISTRIBUTION OR ACCESS SHALL BE RE-EVALUATED FOR COMPLIANCE WITH IFC 3206.1 AT THE TIME OF FUTURE T.I. PERMITTING.

NOTE: SEE DETAIL 1/A023 FOR REQUIRED FIRE SIGNAGE

SITE ACCESSIBILITY NOTES

- BUILDING AREAS SHALL BE ACCESSIBLE PER ANSI A117.1 AND 2010 ADA STANDARDS FOR ACCESSIBLE DESIGN, WHERE REQUIRED.
- AT LEAST ONE ACCESSIBLE ROUTE SHALL BE PROVIDED FROM ACCESSIBLE PARKING AND THE PUBLIC-WAY TO EACH ACCESSIBLE ENTRANCE SERVED (IBC 1104.1).
- WHERE THE EXIT DISCHARGE DOES NOT INCLUDE AN ACCESSIBLE ROUTE TO THE PUBLIC WAY, AN EXTERIOR AREA FOR ASSISTED RESCUE (EAAR) WITH A MINIMUM 30 INCHES BY 48 INCHES WHEELCHAIR SPACE SHALL BE PROVIDED AT THE EXTERIOR LANDING (IBC 1009.7).
- AREA OF REFUGE ARE NOT REQUIRED IN BUILDINGS EQUIPPED WITH AN AUTOMATIC SPRINKLER SYSTEM INSTALLED IN ACCORDANCE WITH IBC 903.3.1.
- EXTERIOR ACCESSIBLE ROUTES SHALL NOT BE LESS THAN 3 FEET WIDE (EXCLUDING PROJECTIONS OR GAR PARKING OVERHANGS), WITH A CROSS-SLOPE OF NOT MORE THAN 2% (1:49) AND A RUNNING SLOPE OF NOT MORE THAN 5% (1:20).
- WHERE EXTERIOR ACCESSIBLE ROUTES TO THE PUBLIC-WAY EXCEED A 5% RUNNING SLOPE, RAMPS SHALL BE PROVIDED WITH HANDRAILS AND EDGE PROTECTION IN COMPLIANCE WITH ADAAG 405.
- ALL ACCESSIBLE PARKING SPACES SHALL HAVE AN IDENTIFYING SIGN (MINIMUM 5'-0" ABOVE GRADE) IN FRONT OF THE SPACE BEARING THE INTERNATIONAL SYMBOL OF ACCESSIBILITY.

EGRESS LEGEND

SYMBOLS

- * = DOOR EQUIPPED WITH EXIT HARDWARE
- = EXIT START POINT
- > = EXIT DIRECTION OF TRAVEL

OCCUPANCY CLASSIFICATION	ROOM NAME
	ROOM SQUARE FOOTAGE
LOAD FACTOR	NUMBER OF OCCUPANTS

FE = FIRE EXTINGUISHER TO BE INSTALLED AT A MAXIMUM DISTANCE OF 75'-0" OF TRAVEL DISTANCE PER FIRE EXTINGUISHER. FIRE EXTINGUISHERS SHALL NOT EXCEED 4'-6" MOUNTING HEIGHT, MEASURED TO TOP OF EXTINGUISHER.

XX'-XX" = TRAVEL DISTANCE FROM START POINT

LINE TYPES

- = PATH OF EGRESS
- - - - - = DIAGONAL LINE

EGRESS CALCULATIONS

OCCUPANCY TYPE	= F-1 / S-1
TOTAL BUILDING AREA (GROSS)	= 256,081 S.F.
OCCUPANT LOAD PRODUCTION (PER IBC 1004.1.2)	= 256,081 S.F. / 100 = 2,561
EXIT WIDTH REQUIRED (OCC x .2')	= 2,561 x .2' = 512.2'
EXIT WIDTH PROVIDED	= 864"
MAXIMUM EGRESS TRAVEL DISTANCE ALLOWED	= F-1 / S-1 = 250'-0" (WITH SPRINKLERS 400')
THE MAXIMUM EXIT ACCESS TRAVEL DISTANCE SHALL BE 400'-0" IN GROUP F-1 OR S-1 OCCUPANCIES WHERE ALL OF THE FOLLOWING CONDITIONS ARE MET:	
1. THE PORTION OF THE BUILDING CLASSIFIED AS GROUP F-1 OR S-1 IS LIMITED TO ONE STORY IN HEIGHT.	
2. THE MINIMUM HEIGHT FROM THE FINISHED FLOOR TO THE BOTTOM OF THE CEILING OR ROOF SLAB OR DECK IS 24 FEET.	
3. THE BUILDING IS EQUIPPED THROUGHOUT WITH AN AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH SECTION 903.3.1.1.	
MAXIMUM EGRESS TRAVEL DISTANCE PROVIDED	= SEE PLAN
FIRE ACCESS SPACING PROVIDED	= SEE PLANS

Current Submittal: 2ND CITY SUBMITTAL

05/20/26

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1 CITY COMMENTS 05/20/26

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Drawn By: --

Project Manager: JI

Title: EGRESS PLAN - BLDG 4

G111