CALL MISSOURI ONE-CALL SYSTEMS BEFORE EXCAVATING 1-800-DIG-RITE

DESIGN AIRCRAFT - GEOMETRY CANADAIR CL-600

AIRCRAFT APPROACH CATEGORY C AIRPLANE DESIGN GROUP II DESIGN AIRCRAFT - STRUCTURE GRUMMAN GULFSTREAM IV GROSS WEIGHT - 71,800 LBS EQUIVALENT ANNUAL DEPARTURES - 651

MAXIMUM EQUIPMENT HEIGHT: 100'

UNICOM/CTAF FREQUENCY - 122.80

22001238



CRAWFORD MURPHY & TILLY, INC. CONSULTING ENGINEERS ■ SPRINGFIELD, IL ■ AURORA, IL ■ ST. LOUIS, MO ■EDWARDSVILLE, IL■CHICAGO, IL■ PEORIA, IL■ ROCKFORD, IL ■INDIANAPOLIS, IN ■COLUMBUS, OH ■SPRINGFIELD, MO ■KANSAS CITY, MO ■LA BELLE, FL ■MOLINE, IA SUBMITTED BY GERALD BOLLINGER

DECEMBER 13, 2024 DATE ____

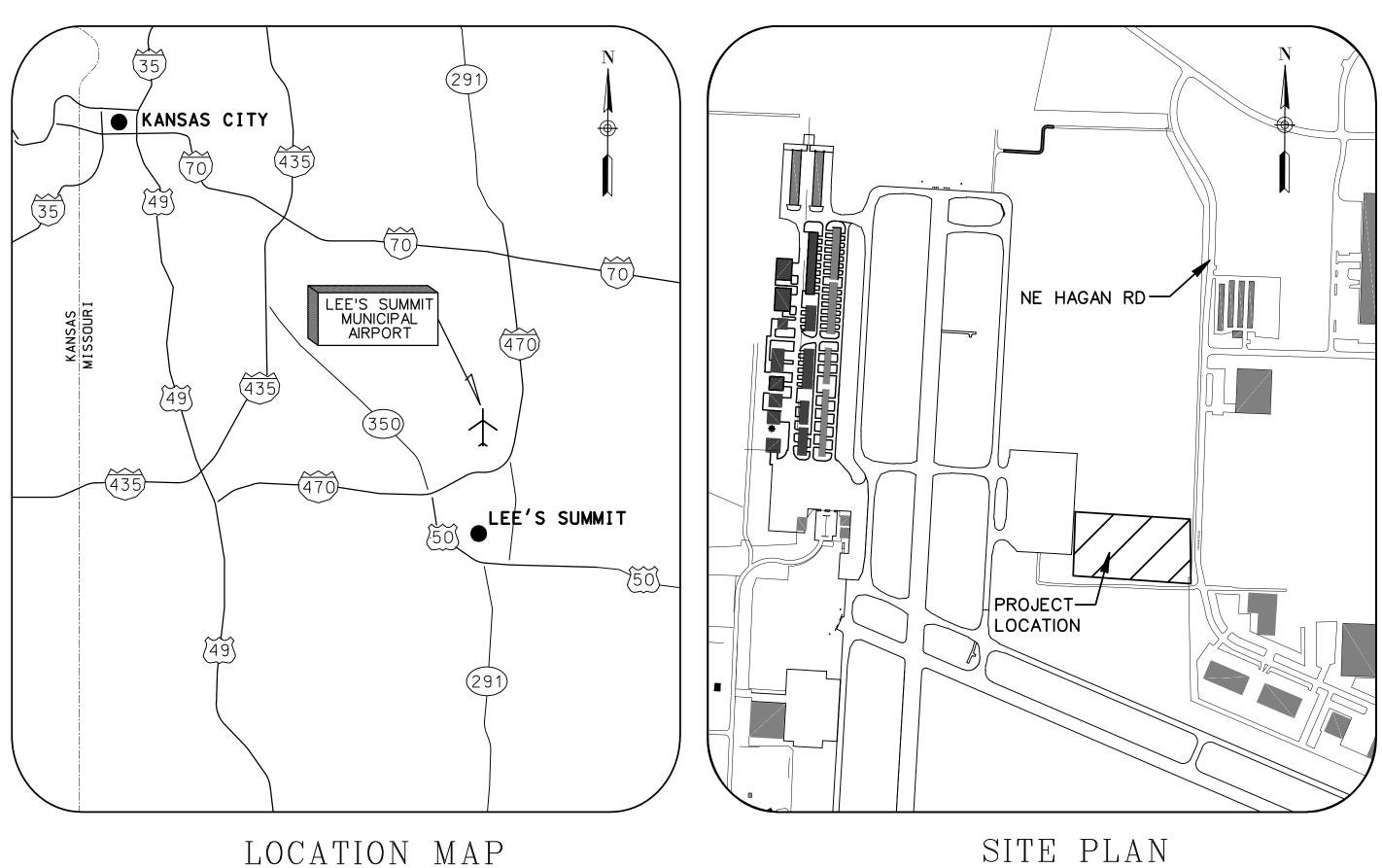
2751 NORTHEAST DOUGLAS STREET LEE'S SUMMIT, MISSOURI 64064 CONSTRUCTION PLANS FORKANSAS CITY - LEE'S SUMMIT REGIONAL AIRPORT

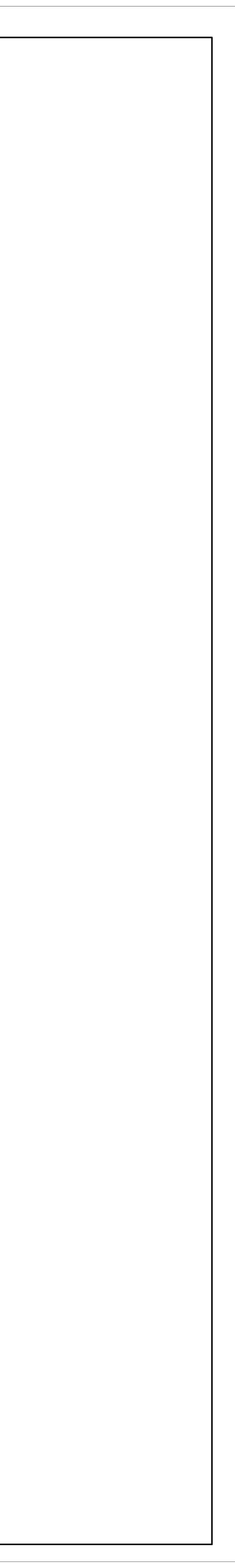
CITY PROJECT NO. 17932172

GENERAL AVIATION TERMINAL

IFB PLAN SET

DECEMBER 13, 2024



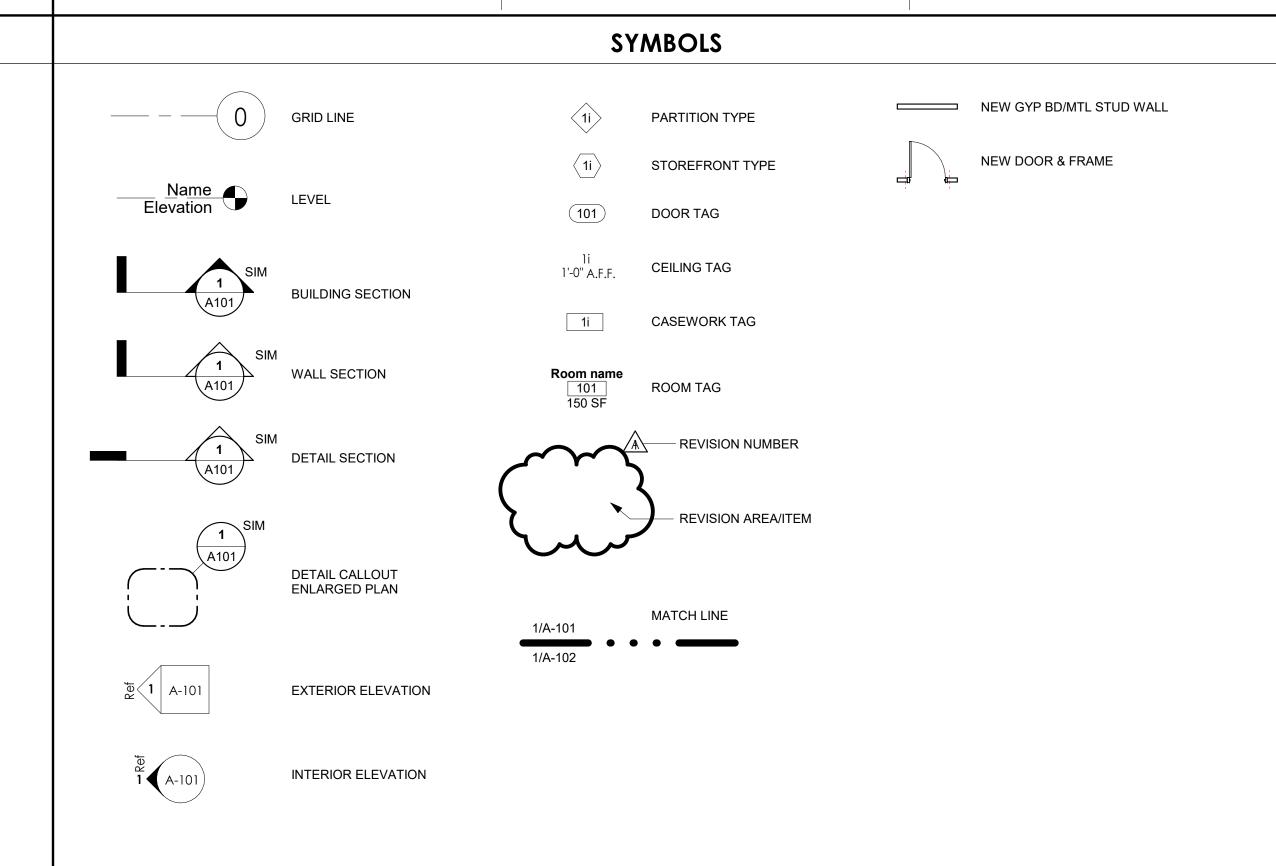


GENERAL NOTES

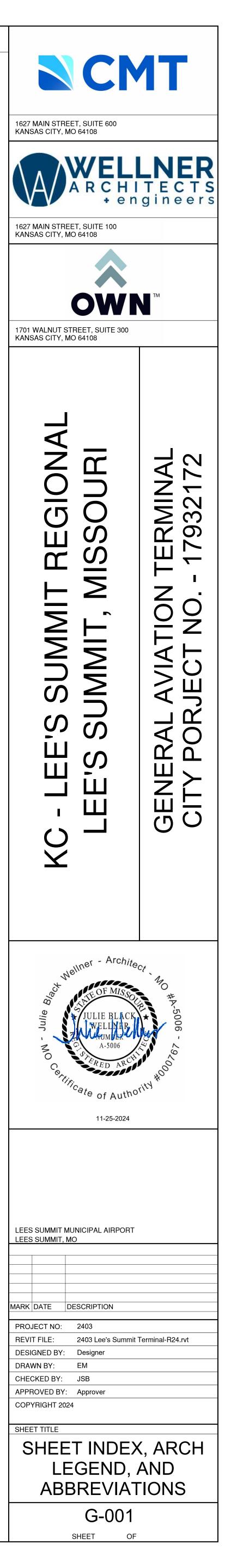
- 1. ALL WORK SHALL CONFORM WITH THE APPLICABLE BUILDING CODES, REGULATIONS, OCCUPANCY PERMITS AND ORDINANCES. CONTRACTOR SHALL BE RESPONSIBLE FOR COMPLIANCE WITH ORDERS OF ANY PUBLIC AUTHORITY BEARING ON THE PERFORMANCE OF THE WORK. THE CONTRACTOR SHALL APPLY FOR, OBTAIN AND PAY FOR ALL PERMITS, FEES, INSPECTIONS AND APPROVALS BY LOCAL AUTHORITIES HAVING JURISDICTION OVER THE PROJECT. IN THE EVENT OF A CONFLICT BETWEEN THE CONSTRUCTION DOCUMENTS AND AN APPLICABLE CODE, CONTRACTOR SHALL IMMEDIATELY NOTIFY THE OWNER AND THE ARCHITECT FOR DIRECTION AND RESOLUTION. FAILURE TO NOTIFY EITHER OF THESE PARTIES PRIOR TO COMMENCEMENT OF THE WORK, SHALL MAKE THE CONTRACTOR RESPONSIBLE FOR ANY CORRECTIVE MEASURES NEEDED TO BRING THE PROBLEM INTO
- PROPER CONFORMANCE, WITHOUT ADDITIONAL COSTS OR CHARGES TO THE OWNER. PROVIDE COPIES OF ALL TRANSACTIONS TO OWNER. 2. CONTRACTOR SHALL PROVIDE & MAINTAIN A REDLINED AS-BUILT CONSTRUCTION DOCUMENT SET AT THE SITE. THE OWNER OR THE
- ARCHITECT RESERVES THE RIGHT TO REVIEW THESE DOCUMENTS ON A WEEKLY BASIS. 3. PROVIDE THE ARCHITECT WITH A COMPLETE COPY OF AS-BUILT DRAWINGS AT THE COMPLETION OF THE PROJECT.
- 4. GENERAL CONTRACTOR SHALL FURNISH A COMPLETE LIST OF CHEMICALS TO BE USED IN THE PROJECT ALONG WITH THE MATERIAL DATA SAFETY SHEET ON EACH PRODUCT TO THE ARCHITECT. A COPY SHALL BE KEPT ON SITE FOR REFERENCE. 5. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR, AND HAVE CONTROL OVER, ALL CONSTRUCTION MEANS, TECHNIQUES, SEQUENCES AND PROCEDURES AND FOR COORDINATING ALL PORTIONS OF THE WORK REQUIRED BY THE CONTRACT
- DOCUMENTS. 6. NO EQUIP., MATERIALS, OR VEHICLES ARE TO BE STORED OR PARKED ON AREAS NOT WITHIN THE AREAS INDICATED AS BEING DEMOLISHED ON THE DRAWINGS. IF AREAS ARE DISTURBED OR DAMAGED THE CONTRACTOR IS RESPONSIBLE FOR REPLACEMENT
- AT CONTRACTORS EXPENSE. 7. PRIOR TO LEAVING THE SITE DAILY, THE CONTRACTOR IS TO LEAVE THE FACILITY SECURABLE.
- 8. CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR THE SAFETY OF CONSTRUCTION PERSONNEL AND AUTHORIZED VISITORS. 9. SCOPE OF WORK OF ALL TRADES IS TO INCLUDE ALL MATERIALS AND LABOR AS REQUIRED TO TOTALLY COMPLETE THE PROJECT. ALL WORK SHALL BE COMPLETE, CONSISTENT WITH THE DESIGN
- INTENT AS EXPRESSED IN THESE DOCUMENTS, WHETHER SPECIFICALLY ADDRESSED IN THESE DOCUMENTS OR NOT. ANY QUESTIONS CONCERNING THE COMPLETENESS OF THE WORK SHALL BE ADDRESSED TO THE ARCHITECT. 10. ALL WORK SHALL BE PERFORMED BY THE GENERAL CONTRACTOR
- UNLESS OTHERWISE NOTED. ALL REFERENCES TO THE "CONTRACTOR" INCLUDE THE GENERAL CONTRACTOR AND THE SUBCONTRACTORS. 11. THE GENERAL CONTRACTOR SHALL SEE THAT ALL
- SUBCONTRACTORS RECEIVE COMPLETE SETS OF WORKING DRAWINGS FOR COORDINATION OF THEIR WORK AND DESCRIPTION OF SCOPE. 12. CONTRACTOR SHALL NOT MAKE, CAUSED TO BE MADE, OR PERMIT
- A SUBCONTRACTOR TO MAKE ANY CHANGE TO WHAT IS SPECIFIED ON THE PLAN WITHOUT SPECIFIC AUTHORIZATION OF THE ARCHITECT.
- 13. THE ARCHITECT IS NOT RESPONSIBLE FOR ERRORS, OMISSIONS OR DELAYS BY THE CONTRACTOR. 14. DO NOT SCALE DRAWINGS, FOLLOW WRITTEN DIMENSIONS OR KEYED NOTES ONLY. CONTACT ARCHITECT IMMEDIATELY FOR CLARIFICATION IF REQUIRED. VERIFY DIMENSIONS IN THE FIELD.
- LARGE SCALE DETAILS GOVERN OVER SMALL SCALE DETAILS. 15. ALL WALL DIMENSIONS ARE FOR GENERAL REFERENCE ONLY AND MAY VARY. 16. "MINIMUM" OR "MIN" AS USED IN THESE DOCUMENTS SHALL MEAN
- THAT THE CONDITION IS SLIGHTLY ADJUSTABLE BUT MAY NOT VARY TO A DIMENSION OR QUANTITY LESS THAN THAT SHOWN WITHOUT THE APPROVAL OF THE ARCHITECT. 17. "MAXIMUM" OR "MAX" AS USED IN THESE DOCUMENTS SHALL MEAN
- THAT THE CONDITION IS SLIGHTLY ADJUSTABLE BUT MAY NOT VARY TO A DIMENSION OR QUANTITY GREATER THAN THAT SHOWN WITHOUT THE APPROVAL OF THE ARCHITECT.
- 18. "±" AS USED IN THESE DOCUMENTS SHALL MEAN THAT THE DIMENSION OR QUANTITY IS SLIGHTLY ADJUSTABLE TO ACCOMMODATE ACTUAL CONDITIONS. VERIFY THE EXACT
- DIMENSION IN THE FIELD PRIOR TO FABRICATION. 19. "TYPICAL" OR "TYP." AS USED IN THESE DOCUMENTS SHALL MEAN THAT THE CONDITION OR DIMENSION IS THE SAME OR REPRESENTATIVE FOR SIMILAR CONDITIONS THROUGHOUT.
- 20. "MATCH EXIST." AS USED IN THE DOCUMENTS SHALL MEAN THAT THE CONDITION OR MATERIAL IS TO SEAMLESSLY MATCH THE SURROUNDING OR PRESCRIBE MATERIAL IN STYLE, PROFILE, COLOR, TEXTURE & WHERE POSSIBLE MANUFACTURE.

- 21. "CLEAR" AS USED IN THESE DOCUMENTS SHALL MEAN THAT THE DIMENSION IS NOT ADJUSTABLE WITHOUT THE APPROVAL OF THE ARCHITECT. CLEAR DIMENSIONS SHALL BE ACCURATE TO FINISH WALL MATERIAL. CONTACT ARCHITECT PRIOR TO CONSTRUCTION IF FIELD CONDITIONS DO NOT ACCOMMODATE SAID DIMENSION. 22. "ALIGN" AS USED IN THESE DOCUMENTS SHALL MEAN TO
- ACCURATELY LOCATE AND FINISH FACES IN THE SAME PLANE; AND/OR TO INSTALL NEW CONSTRUCTION ADJACENT TO EXISTING CONSTRUCTION WITHOUT ANY VISIBLE JOINTS OR SURFACE IRREGULARITIES. 23. ANY DISCREPANCIES AS TO LOCATION BETWEEN THE
- ARCHITECTURAL AND ENGINEERING DRAWINGS OR BETWEEN THE DRAWINGS AND EXISTING FIELD CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT FOR CLARIFICATIONS. WORK INSTALLED IN CONFLICT WITH THE CONTRACT DOCUMENTS SHALL BE CORRECTED BY THE CONTRACTOR AT THE CONTRACTOR'S EXPENSE AND SHALL NOT
- IMPACT THE SCHEDULE. 24. THE ARCHITECT SHALL HAVE THE RIGHT TO MAKE FIELD ADJUSTMENTS IN ORDER TO MAINTAIN DESIGN INTENT. 25. CONTRACTOR SHALL FULLY ACQUAINT HIMSELF WITH THE
- CONDITIONS OF THE CONTRACT. LOCAL CONDITIONS RELATING TO LOCATION, ACCESSIBILITY AND GENERAL CHARACTER OF THE CONSTRUCTION SITE AND LOCAL LABOR CONDITIONS SO THAT HE UNDERSTANDS THE NATURE, EXTENT, DIFFICULTIES AND RESTRICTIONS RELATED TO THE EXECUTION OF THE WORK.
- 26. INVESTIGATE JOB SITE TO COMPARE CONTRACT DOCUMENTS AND EXISTING CONDITIONS. INCLUDE COST FOR ALL WORK DESCRIBED IN CONTRACT DOCUMENTS AND REQUIRED OR IMPLIED BY EXISTING CONDITIONS. NOTIFY ARCHITECT OF ANY CONFLICTS BETWEEN EXISTING CONDITIONS AND NEW WORK, OMISSIONS OR CONFLICTS IN THE DRAWINGS AND ANY RESTRICTIONS RELATED TO THE EXECUTION OF THE WORK.
- 27. CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR VERIFYING AND LOCATING ALL UNDERGROUND UTILITIES, ETC. PRIOR TO START OF CONSTRUCTION.
- 28. OBTAIN THE OWNER'S WRITTEN AUTHORIZATION BEFORE ANY WORK IS PERFORMED OR MATERIAL ORDERED WHICH INVOLVES EXTRA COST OVER AND ABOVE CONTRACT PRICE. 29. INSTALL AND MAINTAIN ALL NECESSARY COVERINGS. PROTECTIVE ENCLOSURES, TEMPORARY DOORS AND PARTITIONS AND DUST
- BARRIERS TO PROTECT ALL OCCUPANTS AND REPLACE ANY DAMAGES CAUSED BY IMPROPER PROTECTION AT NO ADDITIONAL CHARGE TO OWNER. 30. SUBMIT FOR APPROVAL TO THE ARCHITECT FINISHES LISTED AS
- MATCH EXISTING. 31. WHERE WALLS, CEILINGS, OR FLOORS ARE PATCHED, EXTENDED, OR REPAIRED, MATCH EXISTING MATERIALS, SIZE, PATTERN, TEXTURE, & COLOR UNLESS INDICATED OTHERWISE.
- 32. MATERIALS INDICATED TO BE REINSTALLED IN PROJECT ARE TO BE CLEANED, PAINTED, REPAIRED AS APPROPRIATE FOR REINSTALLATION IN "LIKE NEW" CONDITION.
- 33. CONTRACTOR TO PROTECT SITE FROM DAMAGE TO VEGETATION, DRIVES, PAVEMENT, AND WALKS. CONTRACTOR TO REPAIR OR REPLACE DISTURBED OR DAMAGED AREAS.

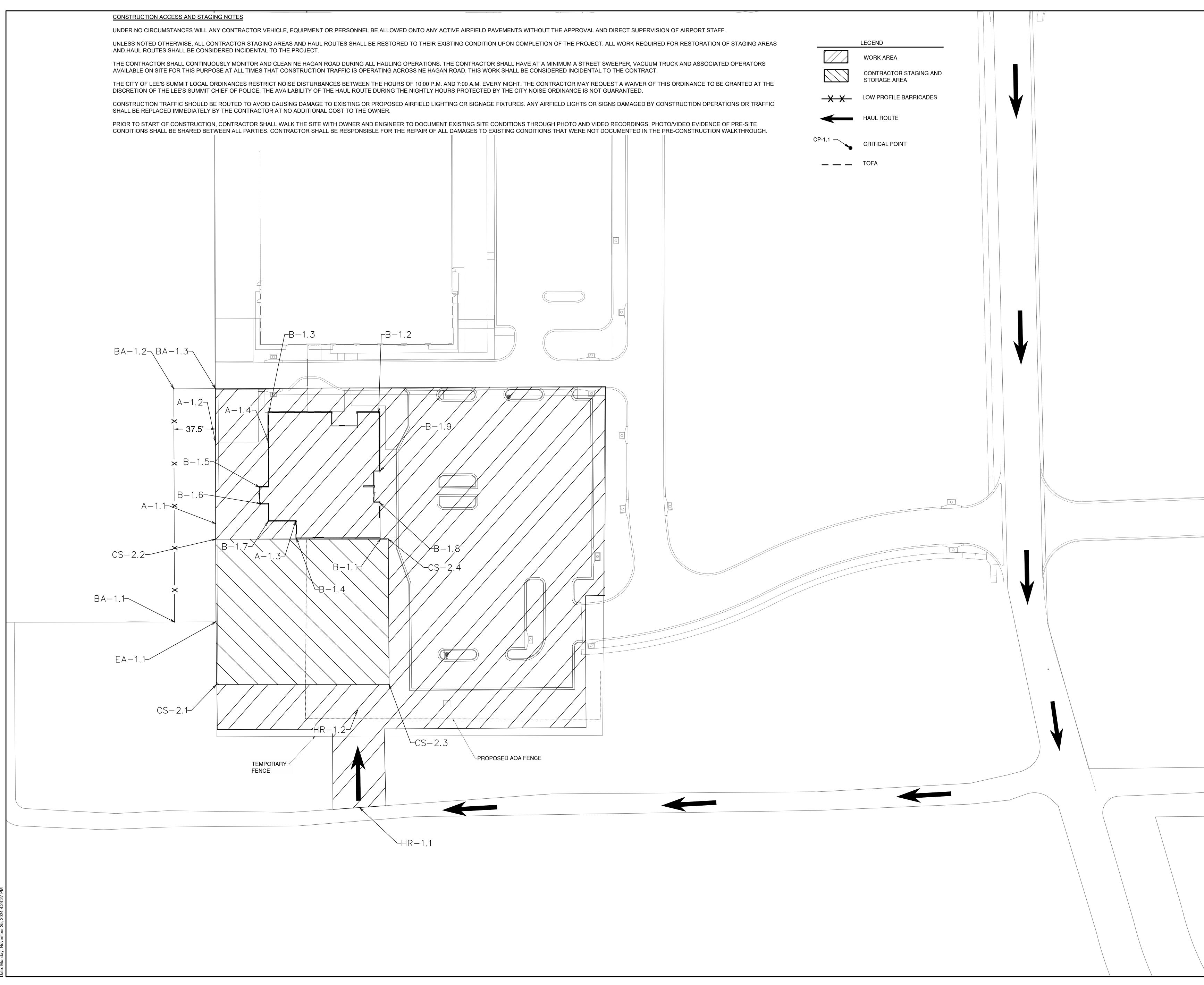
		AB	BREVIATIONS		
ADJ A.F.F. ALUM ALT APPROX ARCH A.S. BB BD BL BLDG BLKG BRG BOT B.O. B.O.S. CJ CL	ADJACENT ABOVE FINISHED FLOOR ALUMINUM ALTERNATE APPROXIMATE ARCHITECTURAL ABOVE SLAB BASE BID BOARD BORROWED LITE BUILDING BLOCKING BEARING BOTTOM BOTTOM OF BOTTOM OF STEEL CONTROL JOINT CLOSET	H.B. HC HD HDWR HM HORIZ HR HT HVAC ID IN INSUL INT JAN JST JT/ JNT KEC	HOSE BIB HANDICAPPED HEAD HARDWARE HOLLOW METAL HORIZONTAL HOUR HEIGHT HEATING, VENTILATION, AIR CONDITIONING INSIDE DIAMETER INCH INSULATION INTERIOR JANITOR JOIST JOINT KITCHEN EQUIPMENT CONTRACTOR	S SC SCHED SECT S.F. SGD SIM SPEC SQ S.S. ST STD STL STDR STL STOR STRUCT. SUSP SYM TRD T.C.	SOUTH SOLID CORE SCHEDULE SECTION SQUARE FEET SAFETY GLASSES DISPENSER SIMILAR SPECIFICATION SQUARE STAINLESS STEEL STAIR STANDARD STEEL STORAGE STRUCTURAL SUSPENDED SYMMETRICAL TREAD THEATER CONSULTANT
CLNG CLR CMU C.O. COL CONC CONST CONTR CORR CPT CT CTR DBL DEPT DET DIA DIM DN DR DTL DW DWG(S)	CEILING CLEAR CONCRETE MASONRY UNIT CLEAN OUT COLUMN CONCRETE CONSTRCTION CONTINUOUS CONTRACTOR CORRIDOR CARPET CERAMIC TILE CENTER DOUBLE DEPARTMENT DETAIL DIAMETER DIMENSION DOWN DOOR DETAIL DISHWASHER DRAWING/DRAWINGS	KIT L LAM LAV LT M&MR MAT'L MAS MAX MECH MEZZ MFR, MANUF. MIN MIR MISC MR MISC MR MTD MWS N N.I.C.	KITCHEN LONG / LENGTH LAMINATE, LAMINATED LAVATORY LIGHT MOLD & MOISTURE RESISTANT MATERIAL MASONRY MAXIMUM MECHANICAL MEMBRANE METAL MEZZANINE	TEMP. THK T.O. T.O.S. T.O.M. T.O.W. TR T.S. TYP UNFIN. U.O.N. VCT VERT VEST. V.I.F. VWC W W/, W/O WC WDW WH W.R.	TEMPORARY THICK TOP OF TOP OF STEEL TOP OF MASONRY TOP OF WALL TRASH RECEPTACLE TUBE STEEL TYPICAL UNFINISHED UNLESS OTHERWISE NOTED VINYL COMPOSITION TILE VERTICAL VESTIBULE VERIFY IN FIELD VINYL WALLCOVERING WEST, WIDE, WIDTH WITH, WITHOUT WATER CLOSET WINDOW WATER HEATER WATER RESISTANT
E EA EJ EL, ELEV ELEC ENCL E.O.S. EQ EQUIP E.T.R. E.W. EXIST. EXT FAP FD FDN FE FEC FIN. FIX, FIXT FL, FLR FLASH F.O.C. F.O.F. F.O.S. F.O.W. FR FT FTG FURR F.V. FVC GA GALV G.C. GRND GL G.S.F. GYP BD GYP	EAST EACH EXPANSION JOINT ELEVATION ELECTRIC, ELECTRICAL ENCLOSURE EDGE OF SLAB EQUAL EQUIPMENT EXISTING TO REMAIN EACH WAY EXISTING EXTERIOR FIRE ALARM PANEL FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE EXTINGUISHER CABINET FINISH FIXTURE FLOOR FLASHING FACE OF FINISH FACE OF FINISH FACE OF STUD FACE OF STUD FACE OF WALL FIRE RATED, FIRE RETARDANT FOOT, FEET FOOTING FURRING FIELD VERIFY FIRE VALVE CABINET GAUGE GALVANIZED GENERAL CONTRACTOR GROUND GLASS, GRID LINE GROSS SQUARE FOOTAGE GYPSUM	N.I.C. NO, NUM NOM N.S.F. N.T.S. O.C. OD OFF. OFD OGPP OPNG OPP OSF PERP. PL PLAM PLYWD PNL, PANEL PR PROJ PROP. P.T. PT QT QTY R RCP RAD, R RD REINF, R.I. REQ, REQ'D REV RM R.O.	NUMBER NOMINAL NET SQUARE FEET NOT TO SCALE ON CENTER OUTSIDE DIAMETER OFFICE OVERFLOW DRAIN OPERABLE GLASS PANEL PARTITION OPENING OPPOSITE OFFICE SYSTEMS FURNITURE PERPENDICULAR PLATE PLASTICAL LAMINATE PLYWOOD PANELBOARD PAIR PROJECT PROPERTY PRESSURE TREATED PAINT QUARRY TILE QUARRY TILE QUARD REVISION ROOF DRAIN REINFORCED REQUIRED REVISION ROOM ROUGH OPENING	W.K.	WATER RESISTANT



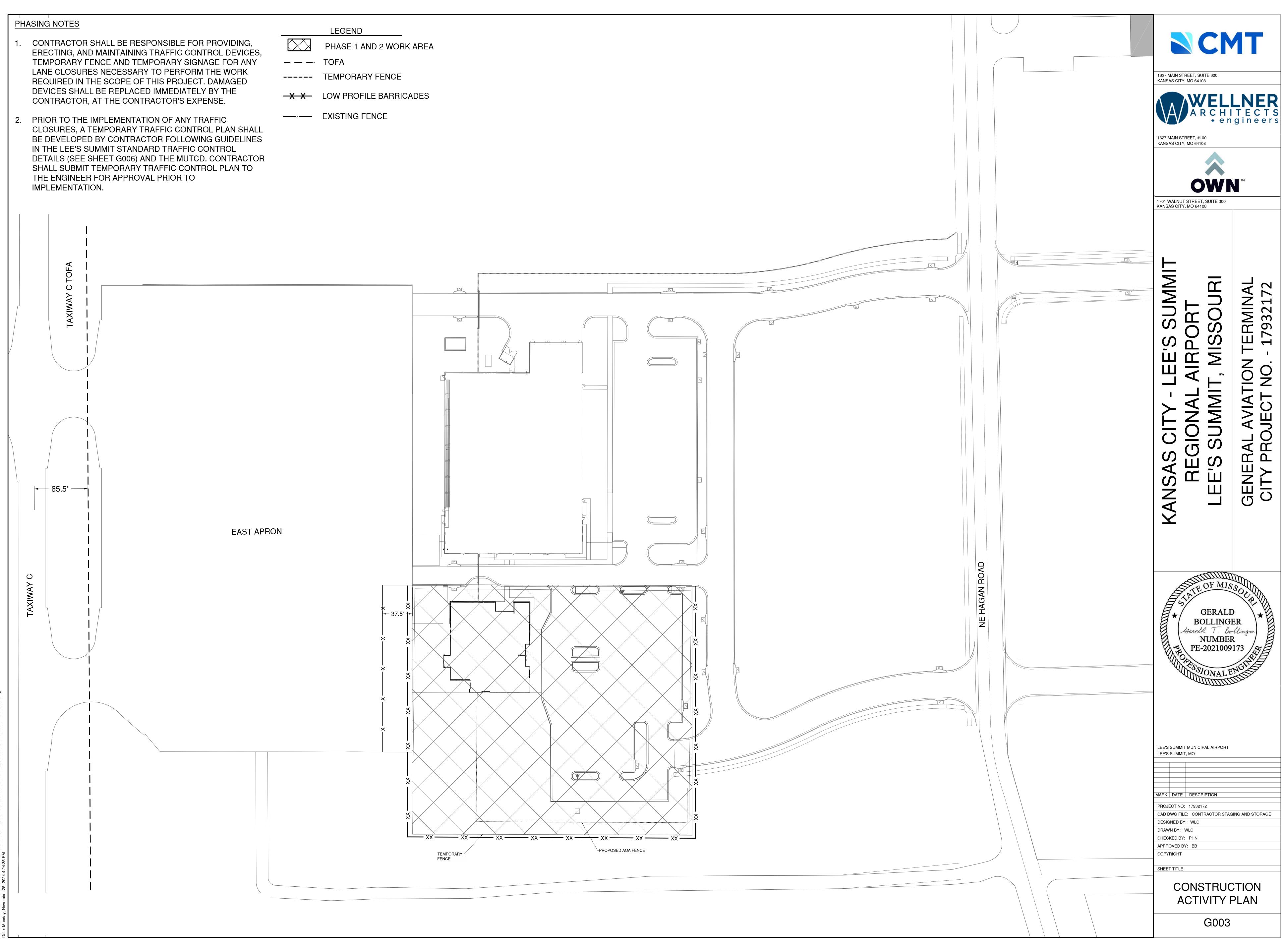
		SHEET LIST	
SHEET NUMBER	R SHEET NAME	SHEET NUMBER	SHEET NAME
GENERAL G-000	COVER	MEP	
G-001 G-002	SHEET INDEX, ARCH LEGEND, AND ABBREVIATIONS CONTRACTOR ACCESS AND STAGING	ME000 ME001	MEP SYMBOLS LEGEND MEP GENERAL NOTES AND ABBREVIATIONS
G-003 G-004	CONSTRUCTION ACTIVITY PLAN CRITICAL POINTS	ME002 ME003	MEP SITE PLAN LIGHTING SITE PHOTOMETRIC PLAN
G-005	CAP NOTES	ME003	SITE ELECTRICAL DETAILS
G-006 G-007	TRAFFIC CONTROL DETAILS CODE INFORMATION AND PLANS	FIRE PROTECTIO	Ν
G-008	ADA GENERAL ACCESSIBILITY	FP100	FIRE PROTECTION PLAN
G-009 G-010	ADA INTERIOR ACCESSIBILITY WALL TYPES	PLUMBING	
G-011	MECHANICAL EQUIP. SCREENING DIAGRAM	P-001 P-100	GENERAL PLUMBING INFORMATION ABOVE AND BELOW GROUND PLUMBING PLANS
CIVIL		P-300	PLUMBING DIAGRAMS
C-101 C-102	EXISTING CONDITIONS AND DEMOLITION SHEET TYPICAL SECTIONS - PLAN VIEW	P-400 P-410	PLUMBING DETAILS PLUMBING DETAILS
C-103 C-104	TYPICAL SECTIONS 1 OF 2 TYPICAL SECTIONS 2 OF 2	P-500	PLUMBING SCHEDULES
C-105	SITE PLAN	MECHANICAL	
C-106 C-107	SITE DETAILS 1 OF 2 SITE DETAILS 2 OF 2	M-100 M-300	1ST FLOOR & MEZZANINE MECHANICAL PLANS CONTROLS DIAGRAMS
C-108 C-109	PAVING PLAN JOINTING PLAN	M-400 M-500	MECHANICAL DETAILS MECHANICAL SCHEDULES
C-110	GRADING PLAN		
C-111 C-112	GRADING DETAILS PARKING LOT STAKING PLAN	ELECTRICAL E-001	GENERAL ELECTRICAL INFORMATION
C-113 C-114	AIRFIELD PAVEMENT JOINTING PLAN JOINTING DETAILS 1 OF 3	E-100 E-110	LIGHTING PLANS POWER PLANS
C-115	JOINTING DETAILS 2 OF 3	E-120	SPECIAL SYSTEMS PLAN
C-116 C-117	JOINTING DETAILS 3 OF 3 AIRFIELD PAVEMENT STAKING PLAN	E-130 E-300	ROOF LIGHTNING PROTECTION PLAN ELECTRICAL RISERS & DETAILS
C-118 C-119	SANITARY SEWER DETAILS UTILITY PLAN 1 OF 2	E-310 E-320	FIRE ALARM DIAGRAMS PHOTOVOLTAIC RISER DIAGRAM
C-120 C-121	UTILITY PLAN 2 OF 2 UTILITY PROFILE 1 OF 3	E-400 E-410	ELECTRICAL DETAILS ELECTRICAL DETAILS
C-122	UTILITY PROFILE 2 OF 3	E-420	SPECIAL SYSTEM DETAILS
C-123 C-124	UTILITY PROFILE 3 OF 3 WATER LINE DETAILS	E-430 E-500	TELECOM DETAILS ELECTRICAL SCHEDULES
C-125 C-126	ELECTRICAL DETAILS FENCING PLAN	E-510	ELECTRICAL SCHEDULES
C-127	FENCING DETAILS	AUDIO VISUAL	
C-128 C-129	EROSION CONTROL PLAN - PHASE 1 EROSION CONTROL PLAN - PHASE 2	AV100 AV400	AUDIO / VISUAL PLANS AUDIO / VISUAL DETAILS
C-130 C-131	EROSION CONTROL DETAILS MARKING AND SIGNAGE	AV500	AUDIO / VISUAL DETAILS & SCHEDULES
C-132	MARKING AND SIGNAGE DETAIL 1 OF 3		
C-133 C-134	MARKING AND SIGNAGE DETAIL 2 OF 3 MARKING AND SIGNAGE DETAIL 3 OF 3		
LANDSCAPE			
LANDSCAPE L-100 L-101	LANDSCAPE PLAN LANDSCAPE DETAILS		
L-101 L-102	IRRIGATION AREA PLAN		
ARCHITECTURE			
A-100 A-101	SITE PLAN 1ST FLOOR PLAN		
A-102	MEZZANINE AND LOW ROOF PLAN		
A-103 A-121	HIGH ROOF PLAN REFLECTED CEILING PLAN, LOW		
A-122 A-201	REFLECTED CEILING PLAN, HIGH EXTERIOR ELEVATIONS		
A-301	BUILDING SECTIONS		
A-302 A-310	BUILDING SECTIONS WALL SECTIONS		
A-311 A-312	WALL SECTIONS WALL SECTIONS		
A-313	WALL SECTIONS		
A-314 A-401	WALL SECTIONS ENLARGED 1ST FLOOR PLAN, NORTH		
A-402 A-403	ENLARGED 1ST FLOOR PLAN, SOUTH ENLARGED MEZZANINE PLAN		
A-404	VERTICAL CIRCULATION, STAIRS VERTICAL CIRCULATION, ELEVATOR		
A-405 A-410	ENLARGED CEILING PLANS		
A-501 A-502	PLAN DETAILS PLAN DETAILS		
A-503 A-504	SECTION DETAILS SECTION DETAILS		
A-505	SECTION DETAILS		
A-506 A-510	DOOR, WINDOW, STOREFRONT DETAILS MILLWORK DETAILS		
A-511 A-512	MILLWORK DETAILS MILLWORK DETAILS		
A-601	INTERIOR ELEVATIONS		
A-602 A-603	INTERIOR ELEVATIONS INTERIOR ELEVATIONS		
A-604 A-621	INTERIOR ELEVATIONS ADA & CODE SIGNAGE		
A-622	SIGNAGE PLANS		
A-623 A-700	EXTERIOR SIGNAGE DOOR SCHEDULE & LEGENDS		
A-701 A-702	STOREFRONT ELEVATIONS, 1ST FLOOR STOREFRONT ELEVATIONS, MEZZANINE		
A-703 A-704	FINISH FLOOR PLANS FINISH SCHEDULES		
A-901	3D VIEWS		
A-902	3D VIEWS		
STRUCTURAL S-001	GENERAL NOTES		
S-002	GENERAL NOTES		
S-101 S-102	FOUNDATION PLAN WALL FRAMING PLAN		
S-201 S-202	MEZZANINE FRAMING PLAN LOW ROOF FRAMING PLAN		
S-203	HIGH ROOF FRAMING PLAN		
S-204 S-301	ENLARGED PLANS BRACE BAY SECTIONS		
S-302 S-303	BUILDING SECTIONS BUILDING SECTIONS		
S-304 S-401	BUILDING SECTIONS STANDARD DETAILS		
S-402	STANDARD DETAILS		
S-403 S-501	FOUNDATION DETAILS FRAMING DETAILS		
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KANSAS CITY - LEE'S SUMMIT REGIONAL AIRPORT	LEE'S SUMMIT, MISSOURI	GENERAL AVIATION TERMINAL CITY PROJECT NO 17932172
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LEE'S SUMMIT MUNIC LEE'S SUMMIT, MO	PAL AIRPORT	
MARK DATE DESC PROJECT NO: 179321 CAD DWG FILE: CON DESIGNED BY: WLC DRAWN BY: WLC CHECKED BY: PHN APPROVED BY: BB COPYRIGHT		ING AND STORAGE
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	(CRITICAL ELEVATI			
		EASTSIDE DEVE	LOPMENT		
	LEE	'S SUMMIT MUNIC	CIPAL AIRPORT		
	N	EW PCC APRON CRI	TICAL POINTS		
POINT	DESCRIPTION	GROUND ELEVATION	MAX* ELEVATION	NORTHING	EASTING
A-1.1	NEW PCC APRON	993.17	1093.17	2825746.6471	1017840.6767'
A-1.2	NEW PCC APRON	993.22	1093.22	2825750.8508	1017911.3128
A-1.3	NEW PCC APRON	993.00	1093.00	2825819.2854	1017836.4593'
A-1.4	NEW PCC APRON	993.00	1093.00	2825797.9266	1017908.5892'
		NEW GA TERMINA	L BUILDING		
POINT	DESCRIPTION	GROUND ELEVATION	MAX* ELEVATION	NORTHING	EASTING
B-1.1	GA TERMINAL	993.00	1093.00	2825893.7851	1017816.5998'
B-1.2	GA TERMINAL	993.00	1093.00	2825900.3990'	1017930.4472'
B-1.3	GATERMINAL	993.00	1093.00	2825799.5342	1017936.3068'
B-1.4	GA TERMINAL	993.00	1093.00	2825817.8895	1017821.0089'
B-1.5	GA TERMINAL	993.00	1093.00	2825788.1565	1017869.8317
B-1.6	GATERMINAL	993.00	1093.00	2825787.2398	1017853.8629
B-1.7	GA TERMINAL	993.00	1093.00	2825794.3189	1017837.9097
B-1.8	GATERMINAL	993.00	1093.00	2825895.1626	1017848.5340'
B-1.9	GA TERMINAL	993.00	1093.00	2825897.1192	1017877.0036'
		EXISTING APRON	CORNERS		
POINT	DESCRIPTION	GROUND ELEVATION	MAX* ELEVATION	NORTHING	EASTING
EA-1.1	EXISTING APRON CORNER	991.22	1091.22	2825741.5663	1017750.0302'
EA-1.2	EXISTING APRON CORNER	992.60	1092.60	2825775.4280	1018336.3199'
		LOW PROFILE BA	RRICADES		
POINT	DESCRIPTION	GROUND ELEVATION	MAX* ELEVATION	NORTHING	EASTING
BA-1.1	LOW-PROFILE BARRICADES	995.00	1095.00	2825703.6080'	1017752.2276'
BA-1.2	LOW-PROFILE BARRICADES	995.00	1095.00	2825717.1968	1017990.4666'
BA-1.3	LOW-PROFILE BARRICADES	995.00	1095.00	2825754.6378	1017988.3649'
		CONTRACTOR STA	GING AREA		
POINT	DESCRIPTION	GROUND ELEVATION	MAX* ELEVATION	NORTHING	EASTING
CS-2.1	CONTRACTOR STAGING AREA	991.79	1091.79	2825738.6619	1017693.5905'
CS-2.2	CONTRACTOR STAGING AREA	992.19	1092.19	2825745.7663	1017824.4198'
CS-2.3	CONTRACTOR STAGING AREA	992.61	1092.61	2825893.8241	1017684.2987
CS-2.4	CONTRACTOR STAGING AREA	993.21	1093.21	2825900.9834'	1017815.0493'
		CONSTRUCTION H	AUL ROUTE		
POINT	DESCRIPTION	GROUND ELEVATION	MAX* ELEVATION	NORTHING	EASTING
HR-1.1	HAUL ROUTE	984.50	1084.50	2825860.7896"	1017575.4966'
HR-1.2	HAUL ROUTE	979.60	1079.60	2825862.5383	1017657.0902'
· · · ·	CONSTRUCTIO	N ACTIVITY MAXIMUM	HEIGHT: 100' FROM	IGROUND	



	ENERAL THE CONTRACTOR AND ALL SUBCONTRACTORS SHALL FOLLOW THE REQUIREMENTS OF THE AIRPORT'S APPROVED CONSTRUCTION SAFETY	2. CONST 1. THE SOUT PROJECT
	AND PHASING PLAN (CSPP), FAA AC 150/5370-2G, AND ALL AIRPORT SAFETY AND SECURITY REQUIREMENTS.	2. NO CONST OBJECT FF
2.	PRIOR TO THE START OF CONSTRUCTION THE CONTRACTOR SHALL SUBMIT TO THE CITY FOR APPROVAL A SAFETY PLAN COMPLIANCE DOCUMENT (SPCD) IN ACCORDANCE WITH FAA AC 150/5370-2G. NO CONSTRUCTION ACTIVITY SHALL BEGIN UNTIL THE CITY HAS APPROVED THE SPCD.	REASON, C 3. UNAUTHOI INFRACTIC SUSPENDE WITHOUT
3.	THE CSPP COVERS OPERATIONAL SAFETY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE INDIVIDUAL SAFETY OF HIS/HER PERSONNEL AND MEETING OSHA REQUIREMENTS.	RESERVES CONTRAC [®] CONTINUE
1.	A MINIMUM OF 10 DAYS PRIOR TO THE PRE-CONSTRUCTION MEETING THE CONTRACTOR SHALL PROVIDE A LIST OF SUBCONTRACTORS AND MATERIAL SUPPLIERS.	3. PROTE
5.	THE CONTRACTOR SHALL EXERCISE BEST MANAGEMENT PRACTICES IN ACCORDANCE WITH STORM WATER POLLUTION PREVENTION AND PROJECT SPECIFICATION C-102 EROSION AND SEDIMENT CONTROL THROUGHOUT THE LIFE OF THE PROJECT TO CONTROL WATER POLLUTION.	1. THE CONTI CONE, BEA SPECIFICA
5.	ALL CONTRACTOR COSTS ASSOCIATED WITH THE REQUIREMENTS LISTED ON THIS SHEET SHALL BE CONSIDERED INCIDENTAL TO THE CONTRACT UNLESS A SPECIFIC PAY ITEM IS PROVIDED.	2. THE CONTI OPERATIO
7 .	THE EXISTING FEATURES SHOWN ON THESE PLANS ARE THOSE NOTED IN THE FIELD AND THOSE TAKEN FROM RECORD DRAWINGS. THIS DOES NOT GUARANTEE THAT ALL FEATURES ARE SHOWN ON THE PLANS. THERE WILL BE NO ADDITIONAL PAYMENT TO THE CONTRACTOR DUE TO	4. CONTRACTO 1. CONTRACTO THE SITE PL
8.	VARIATIONS IN SIZE, QUANTITY OR LOCATION OF EXISTING FEATURES. CRAWLER TYPE EQUIPMENT SHALL NOT BE ALLOWED ON ANY PAVED SURFACE ON THE AIRPORT. ONLY RUBBER-TIRED VEHICLES, WHICH WILL NOT CAUSE DAMAGE TO THE PAVEMENTS, SHALL BE ALLOWED WITHOUT PROVIDING SOME TYPE OF PROTECTION.	2. THE CONTR UNICOM FRI COMMUNIC/ CONTRACTO
€.	THE CONTRACTOR SHALL HAVE PROPER IDENTIFICATION ON ALL EQUIPMENT AND VEHICLES ON THE AIRPORT.	3. THE STORAG
).	NO EDGE DROP GREATER THAN 3 INCHES WILL BE ALLOWED AT ANY ACTIVE RUNWAY PAVEMENT EDGE OR SAFETY AREA. IF NECESSARY, THE CONTRACTOR SHALL PLACE TEMPORARY MATERIAL TO ELIMINATE VERTICAL DROPS GREATER THAN 3 INCHES OR SLOPES GREATER THAN 5% IN THESE AREAS. THIS WORK SHALL BE SUBSIDIARY TO OTHER ITEMS IN THE PROJECT.	4. THE CONTR EMPLOYEES RESPONSIB BY KEEPING OF EACH SU KEPT BY TH
۱.	THE CONTRACTOR SHALL CONSTRUCT HAUL ROADS FOR ALL PHASES OF CONSTRUCTION. THE HAUL ROADS SHALL BE CONSTRUCTED OF MATERIALS THAT ALLOW ACCESS TO THE SITE DURING POOR CONDITIONS. THE	5. WHEN THE O STORED AT
	HAUL ROADS SHALL BE REMOVED AFTER CONSTRUCTION OF EACH PHASE IS COMPLETE. THE AREAS WHERE HAUL ROADS WERE CONSTRUCTED SHALL BE RESTORED BACK TO THEIR ORIGINAL CONDITION. CONSTRUCTION OF	6. THE CONTR MATERIALS MATERIAL S
	THE HAUL ROADS, REMOVAL OF THE HAUL ROADS AND RESTORING THE AREAS BACK TO THEIR ORIGINAL CONDITION SHALL BE INCIDENTAL TO THE PROJECT.	F.A.R. TITLE 7. ALL CONSTE OR TAXIWA CONTROL B UNICOM FRE
	COORDINATION PRIOR TO THE START OF CONSTRUCTION THE CONTRACTOR SHALL	FLAGMEN. 8. THE CONTR
	ATTEND A PRECONSTRUCTION CONFERENCE WITH THE AIRPORT AND THE ENGINEER. THE COST OF PREPARING FOR AND ATTENDING THE PRECONSTRUCTION CONFERENCE SHALL BE INCIDENTAL TO THE CONTRACT.	CONSTRUC AIR TRAFFIC AND OPERA ARE UTILIZE
2.	ON OR BEFORE THE PRECONSTRUCTION CONFERENCE, THE CONTRACTOR SHALL SUBMIT A PROPOSED SCHEDULE FOR THE PROJECT. THE SCHEDULE SHALL INCLUDE A START AND COMPLETION DATE FOR EACH ITEM OF WORK. THE SCHEDULE SHALL BE UPDATED ON A WEEKLY BASIS. ALL COSTS ASSOCIATED WITH THE SCHEDULE SHALL BE	9. ALL PAVEME CONTRACTO MAINTAINED THEY WERE COMPENSA
3.	INCIDENTAL TO THE CONTRACT. DURING CONSTRUCTION THE CONTRACTOR SHALL ATTEND A WEEKLY COORDINATION MEETING WITH THE RESIDENT ENGINEER/OBSERVER. ALL COSTS ASSOCIATED WITH ATTENDING THE WEEKLY MEETING SHALL BE INCIDENTAL TO THE CONTRACT.	10. ALL VEHICLI SHALL BE PI HAVING ACC PROCEDURI CONSEQUEI
1.	CHANGES MADE TO THE SCOPE OR DURATION OF THE PROJECT MAY NECESSITATE REVISIONS TO THE CSPP AND SHALL REQUIRE REVIEW AND APPROVAL BY THE ENGINEER AND AIRPORT OPERATOR.	11. THE CONTR CONSTRUCT ACCESS TO
		<u>5. TEMPOF</u>
		1. SEE FENCIN REMOVALS
		2. ALL PROPO IN FENCING CONTRACTO

ONSTRUCTION ACTIVITY

SOUTHEAST CORNER OF THE EAST APRON SHALL BE CLOSED FOR THE DURATION OF THE

CONSTRUCTION TRAFFIC SHALL CROSS INTO ANY OPEN AIRFIELD PAVEMENT OR AIRFIELD IECT FREE AREAS FOR ANY REASON WHATSOEVER. SHALL ACCESS BE NECESSARY FOR ANY SON, CONTRACTOR SHALL COORDINATE WITH THE AIRPORT WHO SHALL PROVIDE ESCORT.

UTHORIZED ENTRY BY ANY PERSONNEL, VEHICLE OR EQUIPMENT WOULD BE A MAJOR RACTION OF AIRPORT SAFETY. THE PERSONNEL RESPONSIBLE FOR THE INCURSION SHALL BE SPENDED FROM ACCESS ONTO AIRPORT PROPERTY AND WILL NOT BE ALLOWED RE-ENTRY HOUT THE CONSENT OF THE AIRPORT. IF MULITPLE INCURSIONS OCCUR, THE AIRPORT SERVES THE RIGHT TO SUSPEND ALL ACCESS ONTO AIRPORT PROPERTY UNTIL ALL KEY ITRACTOR STAFF ARE RETRAINED IN AIRPORT SAFETY. PROJECT CALENDAR DAYS WILL NTINUE TO BE COUNTED DURING THE WORK SUSPENSION.

ROTECTION OF NAVIGATION AIDS (NAVAIDS)

CONTRACTOR SHALL REMAIN CLEAR OF THE PAPI SYSTEMS, WIND E. BEACON, AWOS AND OTHER NAVAIDS FACILITIES AT ALL TIMES, UNLESS CIFICALLY NOTED OTHERWISE.

CONTRACTOR SHALL LOCATE FAA UTILITIES WITH FAA TECHNICAL RATIONS PRIOR TO START OF ALL CONSTRUCTION.

NTRACTOR ACCESS

TRACTOR ACCESS SHALL BE AS NOTED BELOW AND AS SHOWN ON SITE PLAN AND CONSTRUCTION ACTIVITY PLAN SHEETS.

CONTRACTOR SHALL DESIGNATE AT LEAST ONE PERSON TO MONITOR THE AIRPORT OM FREQUENCY OF 122.80. THE PERSON DESIGNATED SHALL HAVE THE ABILITY TO EASILY MUNICATE WITH OTHER CONTRACTOR PERSONNEL WORKING ON THE JOBSITE. THE FRACTOR SHALL PROVIDE THEIR OWN WORKING RADIO(S).

STORAGE AND STAGING AREAS SHALL BE AS SHOWN ON THE SITE

CONTRACTOR SHALL KEEP A RECORD OF THE NAMES OF ALL OYEES ENTERING THE JOB SITE ON A DAILY BASIS AND BE ONSIBLE FOR MAINTAINING THE SECURITY OF THE ACCESS GATES EEPING THE GATES LOCKED AND GUARDED AT ALL TIMES. A RECORD ACH SUBCONTRACTOR ENTERING THE JOB SITE SHALL ALSO BE BY THE CONTRACTOR.

N THE CONTRACTOR IS NOT WORKING, EQUIPMENT SHALL BE RED AT THE STAGING AREA OR WITHIN THE WORK AREA LIMITS

CONTRACTOR SHALL STORE EQUIPMENT AND ERIALS ONLY AT THE LOCATIONS SHOWN. PARKED EQUIPMENT AND ERIAL STOCKPILES SHALL NOT PENETRATE SURFACES DEFINED BY . TITLE 14 PART 77 - OBJECTS AFFECTING NAVIGABLE AIRSPACE.

CONSTRUCTION TRAFFIC OPERATING WITHIN AN ACTIVE RUNWAY AXIWAY SAFETY AREA OR ON AN ACTIVE APRON SHALL BE UNDER TROL BY A FLAGMAN OR ESCORT WHO IS MONITORING THE AIRPORT OM FREQUENCY. THE CONTRACTOR SHALL PROVIDE HIS/HER OWN

CONTRACTOR SHALL THOROUGHLY AND CONTINUOUSLY CLEAN ALL TRUCTION AREAS AND HAUL ROUTES WHICH WILL BE OPENED TO RAFFIC TO THE SATISFACTION OF THE ENGINEER. A POWER BROOM OPERATOR SHALL BE ON SITE AT ALL TIMES WHEN ACTIVE PAVEMENTS UTILIZED FOR CONSTRUCTION TRAFFIC.

PAVEMENTS, DRIVES OR ANY OTHER AREAS UTILIZED BY THE FRACTOR FOR HAUL ROADS OR STORAGE AREAS SHALL BE TAINED AND REPAIRED TO THE SAME CONDITION OR BETTER THAN WERE PRIOR TO BEGINNING CONSTRUCTION. NO ADDITIONAL PENSATION WILL BE MADE TO THE CONTRACTOR FOR THIS WORK.

EHICLE AND EQUIPMENT OPERATORS USED BY THE CONTRACTOR L BE PROPERLY TRAINED BY THE CONTRACTOR. VEHICLE OPERATORS NG ACCESS TO THE MOVEMENT AREA SHALL BE FAMILIAR WITH AIRPORT CEDURES FOR THE OPERATION OF GROUND VEHICLES AND THE SEQUENCES OF NONCOMPLIANCE OR BE ESCORTED BY SOMEONE WHO IS

CONTRACTOR SHALL NOTIFY THE LOCAL FIRE DEPARTMENT IF STRUCTION ACTIVITY WILL REQUIRE THE BLOCKAGE OF EMERGENCY ESS TO THE AIRPORT.

MPORARY FENCING AND PROJECT ACCESS NOTES FENCING PLAN FOR LAYOUT OF PROPOSED FENCE AND FOR LAYOUT OF FENCE

PROPOSED FENCING SHALL BE INSTALLED PRIOR TO REMOVAL OF EXISTING. ANY GAPS NCING SHALL ONLY BE ALLOWED TEMPORARILY AND UNDER DIRECT SUPERVISION OF TRACTOR PERSONNEL.

6. WILDLIFE MANAGEMENT

- 1. THE CONTRACTOR SHALL NOTIFY THE ENGINEER OR AIRPORT MANAGER IF ANY WILDLIFE IS SEEN ENTERING THE AIRPORT.
- 2. THE CONTRACTOR SHALL DISPOSE OF ALL TRASH INCLUDING FOOD SCRAPS IN APPROVED CONTRACTOR PROVIDED CONTAINERS.
- 7. FOREIGN OBJECT DEBRIS (FOD) MANAGEMENT
- 1. THE CONTRACTOR SHALL PICK UP ANY FOREIGN OBJECT DEBRIS (FOD) SEEN ON THE AIRFIELD PAVEMENTS.
- 2. THE CONTRACTOR SHALL SECURE ALL LOOSE ITEMS FROM VEHICLES PRIOR TO DRIVING ON AIRFIELD PAVEMENTS.
- 8. HAZARDOUS MATERIALS (HAZMAT) MANAGEMENT
- 1. THE CONTRACTOR SHALL DEVELOP A HAZMAT MANAGEMENT PLAN AND KEEP COPIES ON THE JOBSITE OF MATERIAL SAFETY DATA SHEETS (SDS) FOR ALL MATERIALS HANDLED ON THE JOBSITE.
- **9. NOTIFICATION OF CONSTRUCTION ACTIVITIES**
- 1. THE CONTRACTOR SHALL PROVIDE A 24 HOUR EMERGENCY CONTACT PERSON AND PHONE NUMBER.
- 2. THE CONTRACTOR SHALL GIVE A MINIMUM OF 72 HOURS NOTICE TO THE AIRPORT PRIOR TO CLOSING ANY PAVEMENTS SO THAT PROPER NOTAMS MAY BE ISSUED BY THE AIRPORT AND TO ALLOW FOR COORDINATION WITH THE AIRPORT TENANTS BY THE AIRPORT.
- FOR ANY EQUIPMENT USED BY THE CONTRACTOR WITH A HEIGHT GREATER THAN 100', THE CONTRACTOR SHALL SUBMIT FAA FORM 7460-1 TO THE FAA FOR AN AIRSPACE STUDY. NO EQUIPMENT WITH A HEIGHT GREATER THAN 100' SHALL BE USED UNTIL A DETERMINATION FROM FAA IS RECEIVED.
- 4. IN THE EVENT OF AN EMERGENCY, THE CONTRACTOR SHALL CALL 911
- CONTACTS FOR THIS PROJECT ARE AS LISTED BELOW.

<u>CITY (OWNER)</u> MIKE ANDERSON - DEPUTY DIRECTOR OF LSPW

<u>AIRPORT</u> JOEL ARRINGTON - AIRPORT MANAGER AIRPORT FRONT DESK

ENGINEER

BRIAN BLOODWORTH - PROJECT MANAGER

WATER UTILITIES FIRE DEPARTMENT

POLICE DEPARTMENT

EMERGENCY

10. INSPECTION REQUIREMENTS

- 1. THE CONTRACTOR SHALL INSPECT THE JOBSITE DAILY TO ENSURE COMPLIANCE WITH THE CSPP. THE CHECKLIST FOUND IN APPENDIX 3 OF FAA AC 150/5370-2G MAY BE USED TO AID IN THE INSPECTIONS.
- 2. THE CONTRACTOR SHALL ATTEND A FINAL INSPECTION OF EACH PHASE WORK AREA PRIOR TO OPENING THE AREA TO AIRPORT OPERATIONS.

11. UNDERGROUND UTILITIES

- 1. THE CONTRACTOR SHALL MAKE HIS OWN FIELD INVESTIGATION TO DETERMINE THE EXACT LOCATION OF THE UNDERGROUND UTILITIES AT CRITICAL POINTS. THE LOCATION OF UNDERGROUND UTILITIES AS INDICATED ON THE PLANS HAS BEEN OBTAINED FROM EXISTING RECORDS. NEITHER THE OWNER NOR THE ENGINEER ASSUMES ANY RESPONSIBILITY IN RESPECT TO THE ACCURACY, COMPLETENESS OR SUFFICIENCY OF THE INFORMATION.
- BEFORE INITIATING ANY DIGGING, DRILLING OR EXCAVATING ON THE AIRPORT PROPERTY, THE CONTRACTOR SHALL CALL 1-800-DIG-RITE AND FAA TECHNICAL OPERATIONS TO ARRANGE FOR UTILITY LOCATES.

12. PENALTIES

1. NONCOMPLIANCE BY THE CONTRACTOR WITH AIRPORT RULES AND REGULATIONS OR FAILURE TO COMPLY WITH THE AIRPORT'S APPROVED CSPP AND THE CONTRACTOR'S APPROVED SPCD MAY RESULT IN FINES AS ALLOWED BY LAW OR APPLICABLE REGULATION.

13. RUNWAY AND TAXIWAY VISUAL AIDS

- . AIRPORT PAVEMENT SHALL BE CLOSED DURING THIS PROJECT. THE CONTRACTOR SHALL USE MARKING, LIGHTING AND SIGNS THAT FOLLOW THE REQUIREMENTS OF FAA AC 150/5370-2G.
- 2. BARRICADES SHALL BE USED AND MAINTAINED AS SHOWN ON THE CONSTRUCTION ACTIVITY PLAN SHEETS.

14. TRAFFIC CONTROL AND SIGNAGE NOTES

- PRIOR TO BEGINNING PROJECT CONSTRUCTION, A CONSTRUCTION TRAFFIC CONTROL PLAN SHALL BE DEVELOPED BY THE CONTRACTOR FOLLOWING GUIDELINES AS DESCRIBED IN THE CITY OF LEE'S SUMMIT TRAFFIC CONTROL PLAN ON SHEET G006 TRAFFIC CONTROL DETAILS. CONTRACTOR SHALL SUBMIT THE TRAFFIC CONTROL PLAN TO THE ENGINEER FOR APPROVAL PRIOR TO IMPLEMENTATION.
- CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING, ERECTING, AND MAINTAINING TRAFFIC CONTROL DEVICES AND TEMPORARY SIGNAGE FOR SURROUNDING ROADWAYS AS IDENTIFIED ON THE SUBMITTED TRAFFIC CONTROL PLAN. DAMAGED DEVICES SHALL BE REPLACED IMMEDIATELY BY THE CONTRACTOR, AT THE CONTRACTOR'S EXPENSE.
- CONTRACTOR SHALL INSTALL 'AUTHORIZED PERSONNEL ONLY' SIGN AT ACCESS ROAD ENTRANCE FOR PROJECT DURATION.

15. EROSION CONTROL NOTES

- 1. PRIOR TO COMMENCING ANY SITE GRADING OR DEMOLITION, CONTRACTOR MUST INSTALL EROSION CONTROL MEASURES PER THE REQUIRED MINIMUM PERMANENT STORMWATER MANAGEMENT PRACTICES TO SATISFY STORMWATER PLANS, LOCAL PERMITTING REQUIREMENTS, AND THE EROSION CONTROL DEVICES AS DESIGNATED PER THESE PROJECT PLANS.
- 2. ALL EROSION CONTROL MEASURES SHALL BE INSTALLED AS EARLY AS PRACTICAL. ALL CONTROLS SHALL BE MONITORED REGULARLY. MAINTAINED, AND MODIFIED TO MAINTAIN EFFECTIVENESS.

(816) 969-1800

(816) 969-1181 (816) 969-1186

(314) 571-9094 (816) 989-1900 (816) 969-1300 (816) 969-1700

(816) 329-2828 911

16. HAZARD MARKING AND LIGHTING

- 1. THE CONTRACTOR SHALL FURNISH, ERECT, AND MAINTAIN MARKINGS AND ASSOCIATED LIGHTING OF OPEN TRENCHES, EXCAVATIONS, TEMPORARY STOCKPILES, AND HIS/HER CONSTRUCTION EQUIPMENT.
- ALL CONSTRUCTION EQUIPMENT SHALL BE FLAGGED AND/OR LIGHTED IN ACCORDANCE WITH FAA ADVISORY CIRCULAR 150/5370-2G AND 150/5210-5D AT ALL TIMES WHILE OPERATING ON AIRPORT PROPERTY.
- BARRICADES SHALL BE PLACED AT THE LOCATIONS SHOWN ON THE CONSTRUCTION ACTIVITY PLAN SHEET OR AS DIRECTED BY THE AIRPORT.
- 4. THE CONTRACTOR SHALL INSPECT THE BARRICADES ONCE DURING EACH WORK DAY TO ENSURE PROPER PLACEMENT AND PROPER OPERATION OF THE RED LIGHTS.

17. PROTECTION

- 1. THE CONTRACTOR SHALL NOT OPERATE ON ANY ACTIVE AIRFIELD PAVEMENTS
- 2. IF THE CONTRACTOR DAMAGES OR DIRTIES ANY ACTIVE PAVEMENTS THEY SHALL BE FIXED/CLEANED IMMEDIATELY.
- 3. THE CONTRACTOR SHALL STAY CLEAR OF ALL TAXIWAY OBJECT FREE AREAS AND RUNWAY OBJECT FREE AREAS. THESE LIMITS CAN BE FOUND ON THE CONSTRUCTION ACTIVITY PLAN.
- 4. THE RUNWAY APPROACH/DEPARTURE SURFACE IS A PROTECTED AIRSPACE SURFACE BEGINNING 200 FEET BEYOND ALL RUNWAY ENDS AND EXTENDS OUTWARED FROM THE RUNWAY AT A SLOPE OF 34:1 FOR 1,000 FEET. ALL CONSTRUCTION EQUIPMENT AND PERSONNEL SHALL NOT BE PERMITTED TO PENETRATE THIS SURFACE.

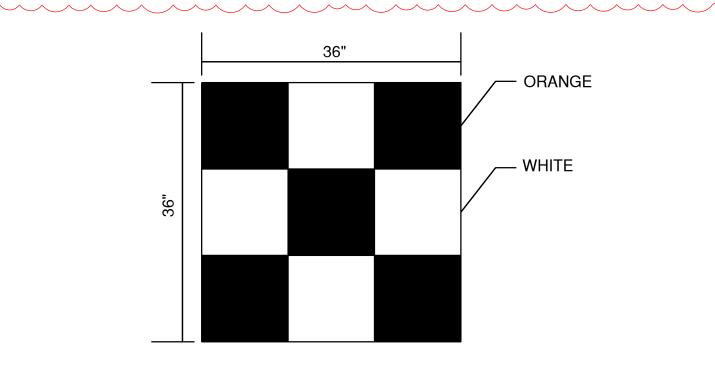
18. OTHER LIMITATIONS ON CONSTRUCTION

- 1. IF. DURING CONSTRUCTION, AN EMERGENCY IS DECLARED BY THE AIRPORT. THE CONTRACTOR SHALL IMMEDIATELY CLEAR THE PAVEMENT OF ALL VEHICLES, PERSONNEL AND EQUIPMENT.
- 2. BROKEN CONCRETE, BROKEN ASPHALT, UNUSED PAINT, UNUSED SEALANT AND OTHER MISCELLANEOUS DEBRIS SHALL BE DISPOSED OF OFF AIRPORT PROPERTY IN ACCORDANCE WITH APPLICABLE LAWS AND REGULATIONS, UNLESS OTHERWISE SPECIFIED.
- 3. PER AC 150/5370-2G, SECTION 2.22.2, EQUIPMENT MUST BE REMOVED FROM THE ROFA WHEN NOT IN USE.

19. SITE CONSIDERATIONS

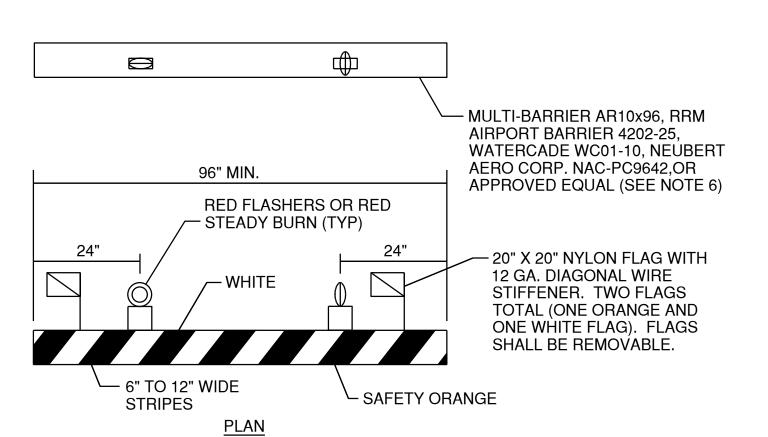
1. AS OF JANUARY 2, 2025, THE SITE LOCATION IS NOT IN A 100 YEAR FLOODPLAIN USING THE FIRM PANEL 29095C0430G, WHICH WAS EFFECTIVE JANUARY 20, 2017.

2. AS OF JANUARY 2, 2025, THE SITE IS NOT LOCATED IN THE PRESENCE OF ANY ACTIVE, INACTIVE, OR CAPPED OIL OR GAS WELLS PER THE MISSOURI DEPARTMENT OF NATURAL RESOURCES'S GEOSTRAT DATABASE



CONSTRUCTION EQUIPMENT AND TRUCK SIGNAL FLAG

N.T.S

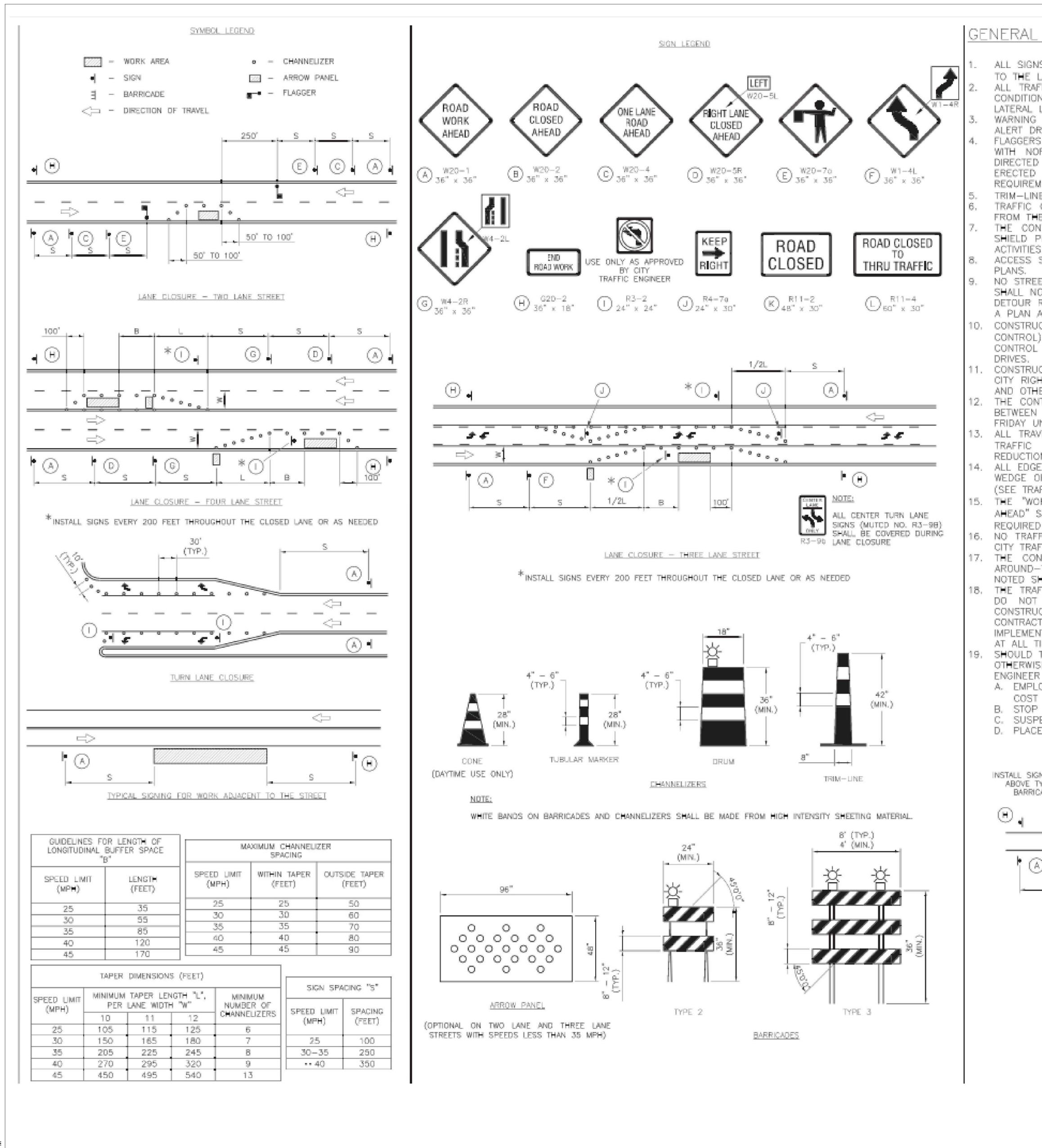


BARRICADE NOTES:

- 1. FLASHER OR STEADY BURN LIGHTS SHALL BE BATTERY OR SOLAR POWER OPERATED AND SHALL BE SECURED FIRMLY TO THE BARRICADES. AS APPROVED BY THE RESIDENT ENGINEER. LENS SHALL BE RED AND BE ABLE TO ROTATE 90^.
- 2. FACING OF BARRICADE SHALL BE COVERED WITH REFLECTIVE TAPE OR PAINT.
- 3. BARRICADES TO BE PLACED AT SPACINGS AS INDICATED ON THE CAP SHEETS. BARRICADES WILL EITHER BE PLACED WITH MAXIMUM 4' GAPS FROM EACH OTHER, OR 0' GAPS (OR INTERLOCKING BARRICADES) PER FAA AC 150/5370-2F. IN THE LOCATIONS AS SHOWN ON THE CONSTRUCTION ACTIVITY PLAN SHEETS.
- 4. BARRICADES SHALL BE OF LOW MASS, EASILY COLLAPSIBLE UPON CONTACT WITH AN AIRCRAFT OR ANY OF IT COMPONENTS. AND WEIGHTED OR STURDILY ATTACHED TO THE SURFACE. IF AFFIXED TO THE SURFACE, THE BARRICADE MUST BE FRANGIBLE AT GRADE LEVEL OR LOW AS POSSIBLE, BUT NOT TO EXCEED 3 INCHES ABOVE THE GROUND.
- 5. BARRICADES SHALL BE OF A COMMERCIAL DESIGN AND SHALL MEET CURRENT FAA REQUIREMENTS.
- 6. THE COST OF FURNISHING AND MAINTAINING BARRICADES THROUGHOUT THE LIFE OF THE PROJECT SHALL BE CONSIDERED INCIDENTAL TO THE CONTRACT.
- 7. ALL BARRICADES ON RUNWAY, TAXIWAY OR APRONS SHALL BE LOW PROFILE BARRICADES.

LOW PROFILE LIGHTED BARRICADE N.T.S.





Path: K:\LeesS Date: Monday,

GENERAL NOTES:

ALL SIGNS, BARRICADES, CHANNELIZERS, MARKINGS AND OTHER TRAFFIC CONTROL DEVICES SHALL CONFORM TO THE LATEST EDITION OF THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCH) BE STANDARD IN SIZE, SHAPE, COLOR, AND MESSAGE, IN GOOD TRAFFIC CONTROL DEVICES SHALL ALL SIGNS SHALL BE CONDITION, SECURELY MOUNTED WITH HEIGHT AND RETRO-REFLECTORIZED. DESCRIBED IN THE MUTCH. LATERAL LOCATION AS ON BARRICADES IN PLACE AT NIGHT AND ON WARNING SIGNS WHICH ALERT DRIVERS CLOSURE, OR ROAD CLOSURE. TRUCTION VEHICLES INTERACT ACTIVITIES ON TRAFFIC, AS ENGINEER. WHERE FLAGGERS ARE SIGNING SHALL BE FLAGGERS SHALL MEET THE OR AS SPECIFIED IN THE MUTCH. THE TO CHARACTER, TRAINING, ATTIRE, AND BEHAVIOR IN REGARD TRIM-LINES ARE THE CITY'S PREFERRED CHANNELIZING DEVICE. CONES MAY NOT BE USED AT NIGHTTIME. TRAFFIC CONTROL DEVICES NOT IN USE OR NOT APPLICABLE COVERED OR REMOVED BE EITHER SHALL FROM THE WORK AREA THE CONTRACTOR SHALL USE BARRICADES, STREET PLATES, OR FENCING AS NEEDED TO EFFECTIVELY SHIELD PEDESTRIAN AND VEHICULAR TRAFFIC FROM EXPOSED OBJECTS. EXCAVATIONS, AND CONSTRUCTION ACCESS SHALL BE MAINTAINED TO ALL DRIVEWAYS AND SIDE STREETS UNLESS NOTED OTHERWISE ON THE NO STREET CLOSED WITHOUT THE APPROVAL OF THE CITY TRAFFIC ENGINEER. THE CONTRACTOR TRAFFIC ENGINEER AT LEAST 7 DAYS IN ADVANCE OF ANY STREET CLOSURE. IF A ROUTE AROUND THE CLOSURE IS TO BE PROVIDED, ALL DETOUR SIGNING SHALL BE AS SHOWN ON A PLAN APPROVED BY THE CITY TRAFFIC ENGINEER. CONSTRUCTION VEHICLES PARKED ALONG STREETS SHALL BE LOCATED WITHIN THE WORK AREA (TRAFFIC CONTROL) OR WHERE OTHERWISE NORMALLY PERMITTED. CONSTRUCTION MATERIALS, INCLUDING TRAFFIC CONTROL AND VEHICLES SHALL NOT RESTRICT SIGHT DISTANCE FOR VEHICLES EXITING AT STREETS OR CONSOLIDATED IN ONE LOCATION WITHIN OF REMOVED DAILY UNLESS OTHERWISE APPROVED BY THE INSPECTOR, DIRT, MUD, STREETS AND SIDEWALKS SHALL BE REMOVED IMMEDIATELY. WORK THAT WILL RESTRICT VEHICULAR TRAFFIC IN ANY WAY HOURS OF 7:00 A.M. AND 9:00 A.M. OR 4:00 P.M. AND 6:00 P.M. MONDAY THROUGH FRIDAY UNLESS OTHERWISE INDICATED IN THE SPECIFICATIONS LANES SHOULD BE AT LEAST 11 FEET WIDE UNLESS OTHERWISE AUTHORIZED BY THE CITY ALL TRAVEL TRAFFIC ENGINEER, A "NARROW LANES" SIGN SHALL BE INSTALLED IN ADVANCE OF A LANE WIDTH REDUCTION TO LESS THAN 11 FEET. ALL EDGE DROP-OFFS OF MORE THAN 2 INCHES AND LESS THAN 4 INCHES SHOULD BE PROTECTED BY A DROP-OFFS GREATER THAN 4 INCHES SHALL HAVE EDGE PROTECTION BARRIER AND ALL (SEE TRAFFIC CONTROL SPECIFICATIONS FOR EDGE TREATMENT REQUIREMENTS). 15. THE "WORKERS" SYMBOLIC SIGN (MUTCD NO. W21-1A) MAY BE USED INSTEAD OF THE "ROAD WORK AHEAD" SIGN FOR WORK WITH A DURATION OF 12 HOURS OR LESS. THE "END ROAD WORK" SIGN IS NOT REQUIRED TO BE INSTALLED AFTER THE "WORKERS" SIGN. 16. NO TRAFFIC SIGNAL SHALL BE ALTERED OR MODIFIED IN ANY WAY WITHOUT A PLAN APPROVED BY THE CITY TRAFFIC ENGINEER 17. THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING ALL TRAFFIC CONTROL DEVICES ON AN AROUND-THE-CLOCK BASIS, WHETHER OR NOT WORK IS ACTIVELY BEING PURSUED AND ANY DEFICIENCIES BE CORRECTED IMMEDIATELY NOTED SHALL THE TRAFFIC CONTROL REQUIREMENTS SHOWN ON THESE PLANS ARE MINIMUM REQUIREMENTS ONLY AND OCCUR ONCE ADDRESS IN OF SITUATIONS THAT MAY ATTEMPT TO DEPTH THE VARIETY CONSTRUCTION HAS STARTED. IN NO WAY DO THE REQUIREMENTS SHOWN ON THESE PLANS RELIEVE THE CONTRACTOR OF HIS RESPONSIBILITY FOR SELECTING THE PROPER TRAFFIC CONTROL DEVICES AND IMPLEMENTATION PROCEDURES THAT WILL ASSURE THE SAFETY OF DRIVERS, PEDESTRIANS, AND WORKERS AT ALL TIMES. 19. SHOULD THE CONTRACTOR FAIL TO ENFORCE THE TRAFFIC CONTROL PLAN OR FAIL TO CLEAN, REPLACE OR OTHERWISE MAINTAIN THE TRAFFIC CONTROL DEVICES WHEN DIRECTED TO DO SO BY THE CITY TRAFFIC. ENGINEER OR REPRESENTATIVE, THE CITY MAY TAKE ONE OR MORE OF THE FOLLOWING ACTIONS: EMPLOY ANOTHER AGENCY TO CORRECT DEFICIENCIES IN TRAFFIC CONTROL DEVICES AND DEDUCT THE COST FROM THE CONTRACTOR'S PAY ESTIMATE STOP THE WORK UNTIL DEFICIENCIES ARE CORRECTED. SUSPEND ALL PAY ESTIMATES UNTIL DEFICIENCIES ARE CORRECTED, OR D. PLACE THE CONTRACTOR IN DEFAULT. INSTALL SIGN ON OR ABOVE TYPE 3 INSTALL SIGN ON OR ABOVE TYPE 3 BARRICADE (K) BARRICADE (H)(A)(A) (H) ! H (H) (A)[A.] Œ ً \odot (\mathbf{H}) (A)

TYPICAL STREET CLOSURE

LOCAL ACCESS PERMITTEL

NO ADCESS



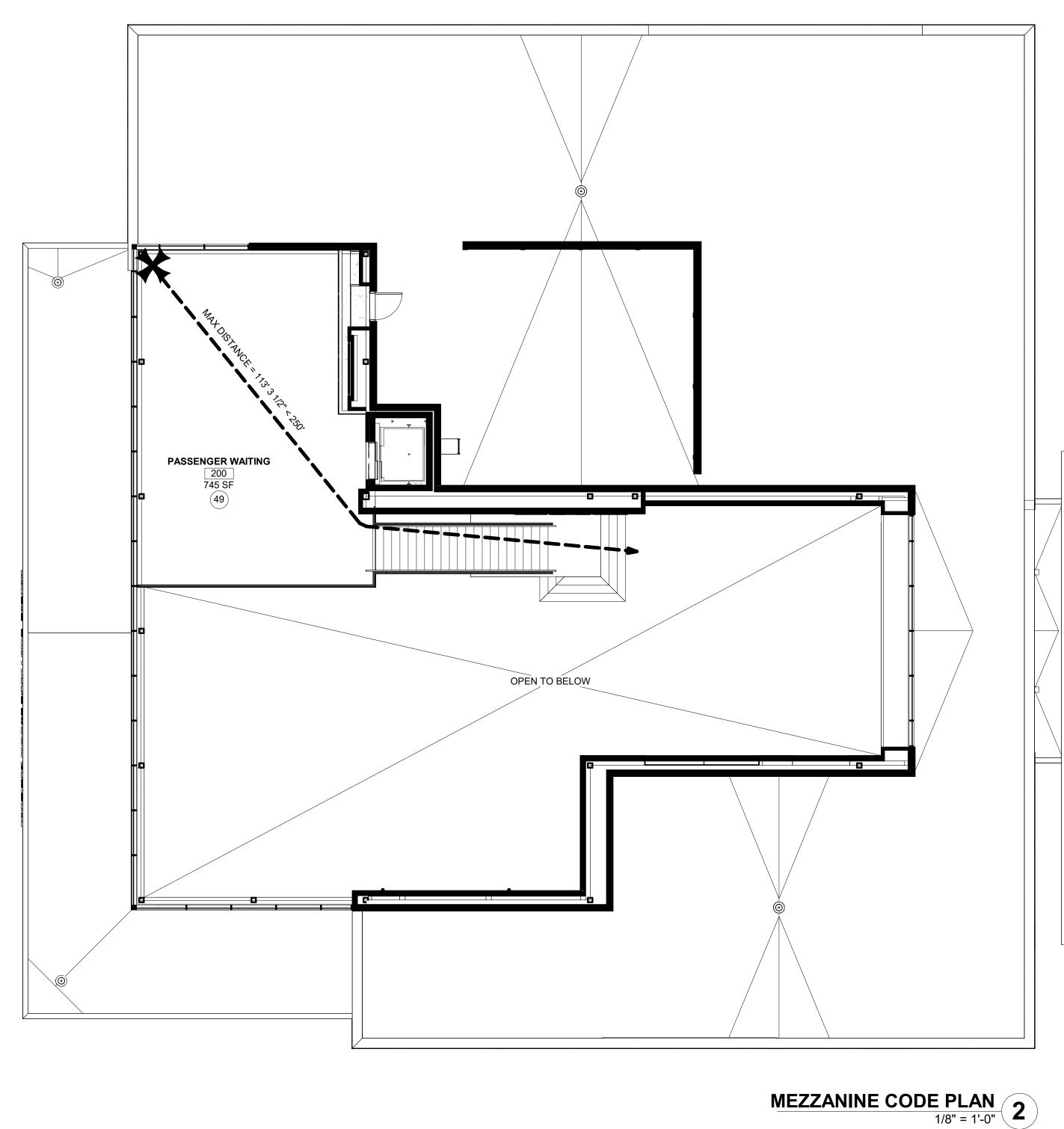
CODE INFORM	MATION		EXITING			
	MINAL - EASTSIDE DEVELOPMENT			1004.2 OCCUPANT LOAD		
-	-			BUSINESS	150 GROSS	1,637
	E HAGAN RD LEE'S SUMMIT MISSOURI IE CITY OF LEE'S SUMMIT			ASSEMBLY CONCENTRATED (QUEUING)	7 NET	126 S
PROJECT SCOPE				ASSEMBLY UNCONCENTRATED	15 NET	4,374
	,600 SF FOOTPRINT AIRPORT TERMINAL			ACCESSORY STORAGE/MECHANICAL	300 GROSS	874 S
	TIONAL BUILDING CODE			LOCKER ROOM	50 GROSS	226 S
• 2018 INTERNA	TIONAL MECHANICAL CODE TIONAL PLUMBING CODE L ELECTRICAL CODE			TOTAL OCCUPANT LOAD		
BUILDING OCCUPANCY, H FOR TYPE II-B, FULLY SPE B OCCUPANC A-3 OCCUPAN ACTUAL: NON SEPARATED OCCUPA RESTRICTIVE USE.	Y : ALLOWABLE: 69,000 SF, 4 STORIES, 75F CY: ALLOWABLE: 28,500 SF, 3 STORY, 75FT I 10,600 SF, 1 STORY + 749 SF MEZZANINE ANCIES: ALLOWABLE BUILDING AREA IS BASED C	T HEIGHT HEIGHT E, 27FT HIGH ON MOST	EXIT AND	B & A3 OCCUPANCY WITH SPRINKLER SYSTE B OCCUPANTS = 100' A OCCUPANCY = 75' QUIRED BASED ON OCCUPANCY: 2 EXIT ACCESS DOORWAYS B OCCUPANCY: MORE THAN ONE EXIT REQU EXIT ARRANGEMENT WITH SPRINKLER: NOT MAXIMUM OVERALL DIAGONAL DIMENSION O ESS TRAVEL DISTANCE WITH SPRINKLER SYST B OCCUPANCY: 300' A OCCUPANCY: 250' D CODE PLANS FOR EGRESS WIDTHS REQUIRE!	IIRED WHEN OCCUPA LESS THE ONE-THIRI F AREA TO BE SERVE EM PER TABLE 1017.2	D THE LE D
FIRE-RESISTANCE RATING	G REQUIREMENTS OF II-B CONSTRUCTION FOR B	UILDING		CORRIDOR WIDTH:		DOOKS.
BUILDING ELE	MENT	FR RATING (HOURS)		REQUIRED OCCUPANCY CAPACITY < 50 = 36" REQUIRED OCCUPANCY CAPACITY <u>></u> 50 = 44"		
PRIMARY STR	UCTURAL FRAME	0				

EXTERIOR WALLS WITH FIRE SEPARATION DISTANCE > 10'	0
NTERIOR BEARING WALLS	0
NONBEARING WALLS & PARTITIONS	0
FLOOR CONSTRUCTION & ASSOCIATED SECONDARY MEMBERS	0
ROOF CONSTRUCTION & ASSOCIATED SECONDARY MEMBERS	0

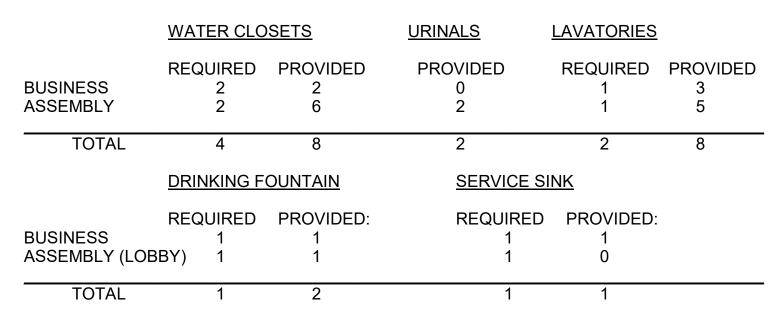
FIRE PROTECTION AND LIFE SAFETY SYSTEMS AUTOMATIC SPRINKLER SYSTEM SHALL BE INSTALLED THROUGHOUT IN ACCORDANCE WITH NFPA 13

NOTE: SPRINKLER SYSTEM IS TO BE DESIGN BUILD BY G.C. - DEFERRED SUBMITTAL

ALARM SYSTEM IS TO BE DESIGN BUILD BY GC - DEFERRED SUBMITTAL -G.C.SHALL PROVIDE CUT SHEETS FOR IMPACT RESISTANT DOORS, WINDOWS, ETC TO THE CITY AS REQUIRED, DEFERRED SUBMITTAL



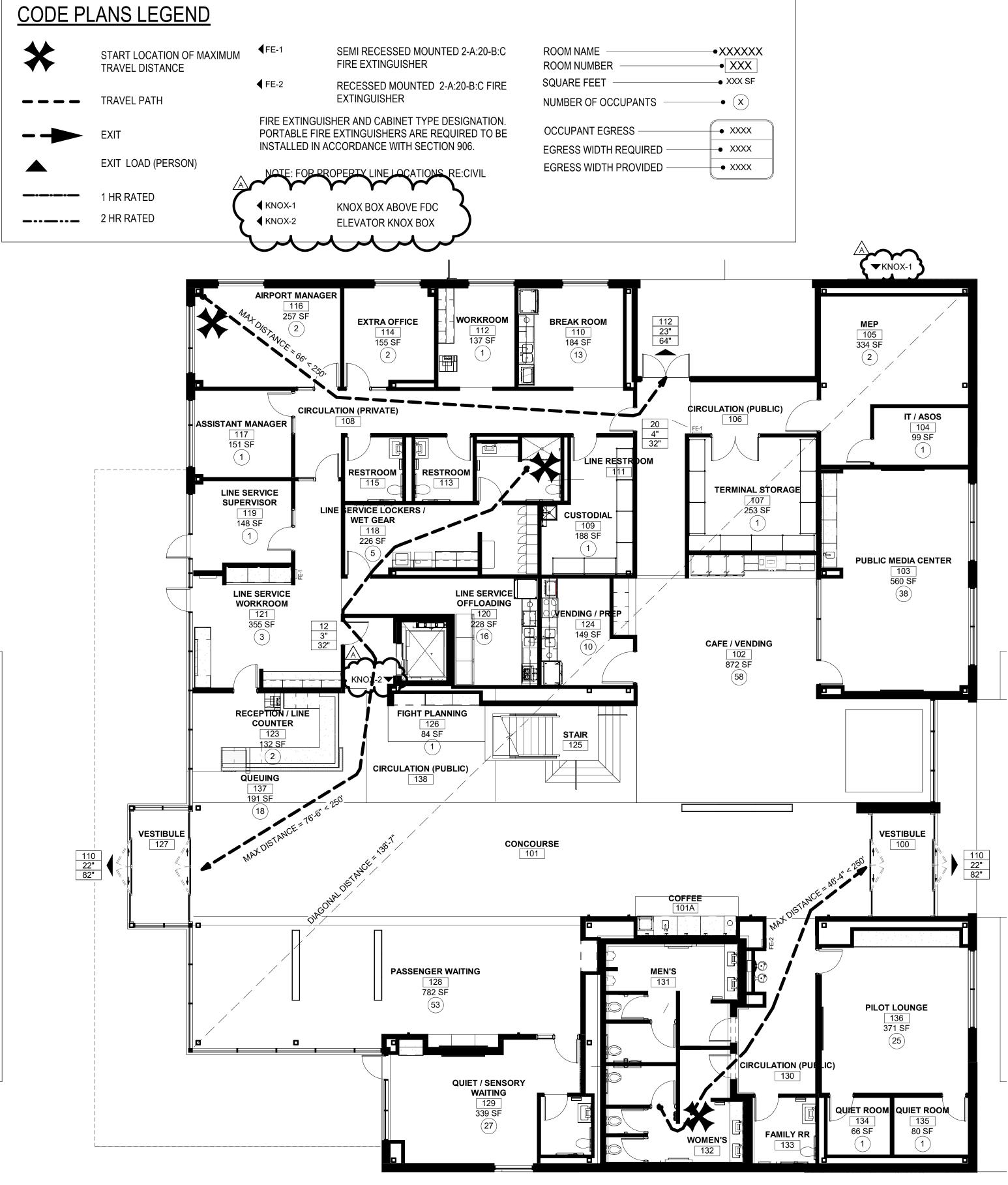
PLUMBING FIXTURES: (SECTION 29 TAI
PLUMBING FIXTURE CALCULATIONS:



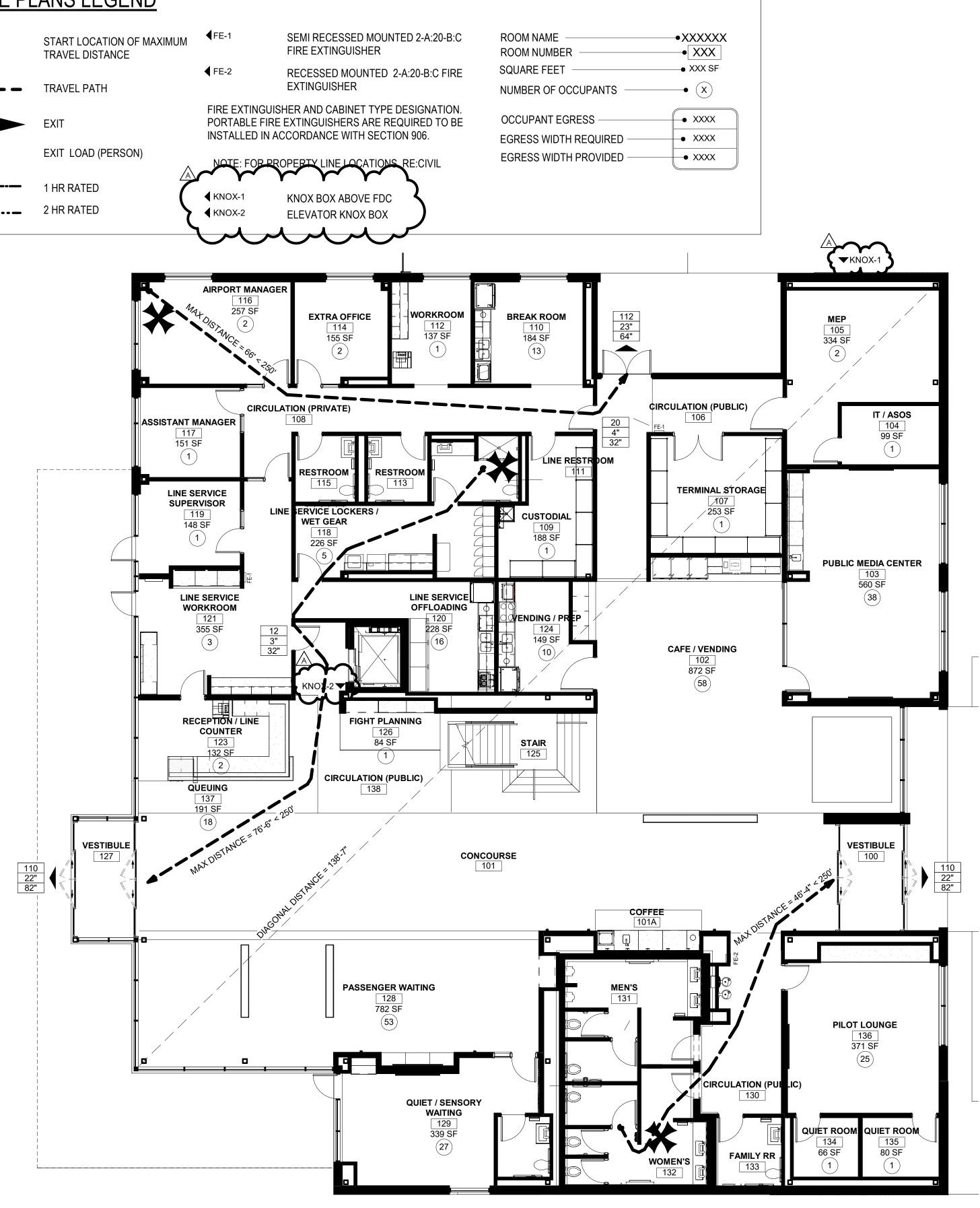
SEISMIC INFORMATION - REFER TO STRUCTURAL DRAWINGS

RISK CATEGORY: SEISMIC IMPORTANCE FACTOR: 1.0 D

SITE CLASS: SEISMIC DESIGN CATEGORY: B

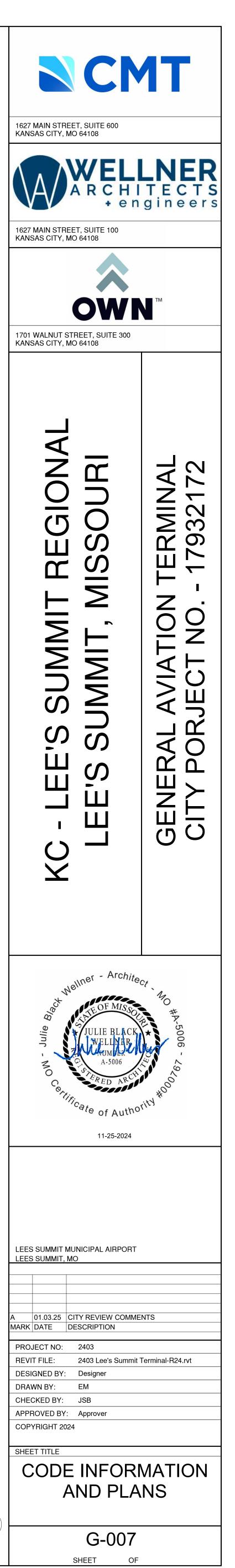


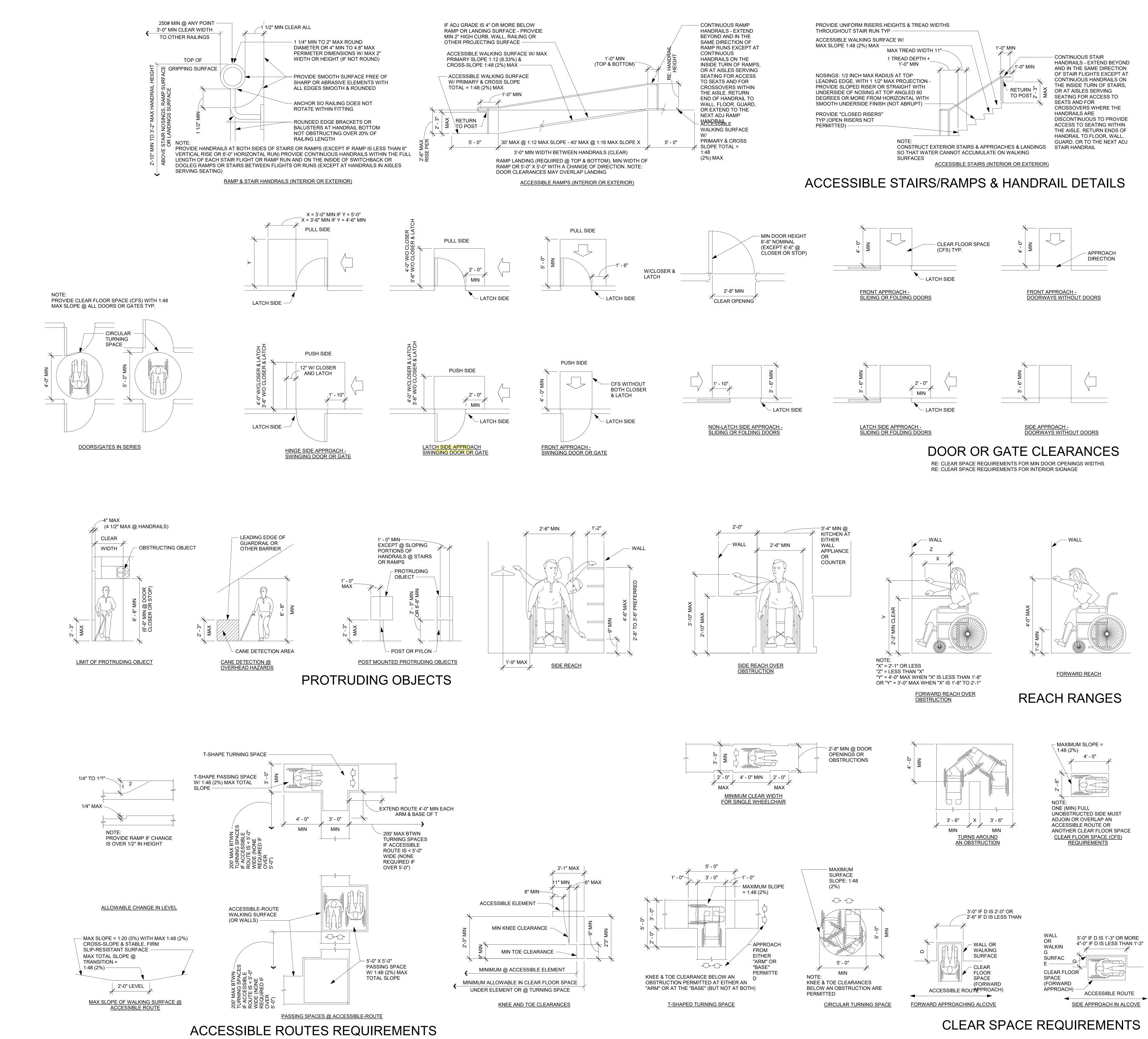
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1ST FLOOR CODE PLAN 1/8" = 1'-0" **1**

ABLE 2902.1)





THE INFORMATION ON THESE ACCESSIBILITY DRAWINGS IS PROVIDED AS A GUIDE TO THE CONTRACTOR AND TO ANY OTHER ENTITIES INSTALLING BUILDING EQUIPMENT OR FIXTURES. THESE DRAWINGS ARE ABBREVIATED AND DO NOT INDICATE ALL CONDITIONS THAT MAY BE ENCOUNTERED AND THEY DO NOT INCLUDE ALL REQUIREMENTS OF EITHER THE ADA OR ICC/ANSI A117.1 IN THEIR ENTIRETY.

THE AMERICANS WITH DISABILITIES ACT (ADA) IS A CIVIL-RIGHTS LAW (NOT A BUILDING CODE) AND IS THEREFORE NOT NECESSARILY ENFORCEABLE BY AUTHORITIES HAVING JURISDICTION. EXCEPT IN CERTAIN STATES WITH THEIR OWN ACCESSIBILITY REQUIREMENTS (INCLUDING BUT NOT LIMITED TO CALIFORNIA, TEXAS & ILLINOIS), THE ACCESSIBILITY REQUIREMENTS OF ICC/ANSI A117.1 ARE TYPICALLY REQUIRED THROUGH THE BUILDING CODE.

COMPLY WITH REQUIREMENTS OF THE AMERICANS WITH DISABILITIES ACT (ADA) EVEN IF NOT REQUIRED BY BUILDING CODES, REGULATIONS OR ORDINANCES (ADA IS A FEDERAL LAW), AND AS INDICATED ON THESE DRAWINGS: ACCESSIBLE ROUTE:

PROVIDE AN ACCESSIBLE ROUTE CONNECTING ALL ACCESSIBLE SPACES AND ELEMENTS, INCLUDING WALKING SURFACES, RAMPS & CURB-RAMPS (EXCLUDING THE FLARED SIDES), DOORS & DOORWAYS, AND/OR ELEVATORS & PLATFORM LIFTS. AN ACCESSIBLE ROUTE MAY BE LOCATED AT EXTERIOR WALKS, AISLES, HALLS, CORRIDORS, SKYWALKS OR TUNNELS

ACCESSIBLE WALKING SURFACES: PROVIDE STABLE, FIRM, & SLIP-RESISTANT SURFACE FINISHES W/ SURFACE OPENINGS (GRATINGS) NOT TO PERMIT PASSAGE OF A 1/2" DIAMETER SPHERE - WITH LONGEST DIMENSION PERPENDICULAR TO DIRECTION OF TRAVEL

MINIMUM WHEELCHAIR TURNING SPACE CAN INCLUDE ALLOWABLE FIXTURE KNEE & TOE CLEARANCES UNO. DOOR SWINGS ARE PERMITTED TO OVERLAP TURNING SPACE UNO. ACCESSIBLE BUILDING ENTRANCES:

PROVIDE 60% (MIN) OF ALL PUBLIC BUILDING ENTRANCES (EXCLUDING THOSE FOR LOADING OR SERVICE USE) ACCESSIBLE FROM: ACCESSIBLE PARKING, A PUBLIC TRANSPORTATION STOP, OR FROM A PASSENGER LOADING ZONE (AS APPLICABLE) WITHOUT STEPS OR ABRUPT CHANGES IN LEVEL.

PROVIDE ONE (1 - MIN) ACCESSIBLE BUILDING ENTRANCE AT THE GROUND FLOOR LEVEL AND ONE (1 - MIN) ACCESSIBLE ENTRANCE TO EACH PROPOSED TENANT SPACE IN A MULTIPLE-TENANT BUILDING.

PROVIDE ACCESSIBLE ENTRANCE AT SERVICE OR LOADING ENTRIES (NOT INTENDED FOR ENTRANCE BY THE PUBLIC) IF THAT IS THE ONLY ENTRANCE TO A SPACE OR BUILDING.

MULTI-LEVEL BUILDINGS: PROVIDE ONE (1 - MIN) ACCESSIBLE ROUT (INCLUDING AN ELEVATOR TO CONNECT EACH BUILDING LEVEL ABOVE OR BELOW ACCESSIBLE LEVELS INCLUDING MEZZANINES) UNLESS THE FLOOR-AREA IS LESS THAN 3,000 SF AND DOES NOT INCLUDE FIVE (5) OR MORE MULTIPLE MERCANTILE (GROUP M) TENANTS, OR THE OFFICES OF HEALTH CARE PROVIDERS.

OPERABLE PARTS:

ACCESSIBLE OPERABLE PARTS INCLUDE CONTROLS AND OPERATING MECHANISMS (DOOR HARDWARE, WINDOW OPERATORS, DISPENSERS, LIGHT SWITCHES, CONVENIENCE OUTLETS, THERMOSTATS, ALARM CONTROLS, AND SIMILAR ELEMENTS).

PROVIDE AN ACCESSIBLE CLEAR-FLOOR SPACE AT ALL OPERATIONAL PARTS

OPERATION: BY USE OF ONE (1) HAND WITH A SINGLE EFFORT WITHOUT TIGHT GRASPING, PINCHING, OR TWISTING OF THE WRIST WITH FIVE (5.0) POUNDS MAXIMUM OPERATIONAL FORCE. COMPLY WITH ALLOWABLE REACH RANGES FOR HEIGHT OF OPERABLE PARTS.

ACCESSIBLE DOOR & GATE REQUIREMENTS:

REVOLVING DOORS OR GATES ARE NOT ACCESSIBLE. SECURITY & MAINTENANCE DOORS (INCLUDING SERVICE-ACCESS DOORS) DO NOT NEED TO COMPLY WITH ACCESSIBILITY REQUIREMENTS.

DOUBLE-LEAF DOORS OR GATES: ONLY ONE LEAF (MIN) MUST COMPLY WITH ACCESSIBILITY REQUIREMENTS

RECESSED DOORS: PROVIDE FORWARD APPROACH CLEARANCE WITH ANY OBSTRUCTION WITHIN 18 INCH OF LATCH SIDE OF DOORWAY PROJECTING MORE THAN 8 INCHES BEYOND THE FACE OF DOOR MEASURED PERPENDICULAR TO FACE OF DOOR.

DOOR SURFACES: PROVIDE SMOOTH SURFACE WITHIN TEN (10) INCH AFF ON PUSH-SIDE EXTENDING FULL WIDTH WITH MAX 1/16 INCH BETWEEN SURFACE PLANE AND ANY PARTS (KICKPLATE). CAP CAVITIES FORMED BY KICKPLATES EXCEPT AT SLIDING DOORS, TEMPERED GLASS DOORS WITHOUT SIDE STILES WITH A BOTTOM RAIL WITH ITS TOP EDGE SLOPED 60 DEGREES FROM HORIZONTAL OR MORE, OR AT DOORS NOT EXTENDING TO 10 INCHES AFF

SIDELITES OR VISION LITES: AT DOORS AND SIDELITES ADJACENT TO DOORS WITH ONE OR MORE GLAZING PANELS PERMITTING VIEWING, PROVIDE BOTTOM EDGE OF AT LEAST ONE PANEL ON EITHER THE DOOR OR THE ADJACENT SIDELITE AT 43 INCHES MAXIMUM AFF, EXCEPT AT VISION LITES (ONLY) WITH THE LOWEST PART MORE THAN 66 INCHES AFF.

ACCESSIBLE DOOR & GATE HARDWARE: PROVIDE ACCESSIBLE HARDWARE WITH AN EASY-TO-GRASP SHAPE COMPLYING WITH OPERABLE PARTS REQUIREMENTS (LEVERS PUSH/PULLS, OR PANIC DEVICES ARE ACCEPTABLE), MOUNTED BETWEEN 2'-10" AND 4'-0" AFF, WITH MAX PROJECTION (INTO REQUIRED MIN CLEARANCES) OF 4 INCH BTWN 34 - 80 INCH AFF

SLIDING DOOR/GATE HARDWARE: OPERABLE PARTS MUST BE EXPOSED AND USABLE FROM BOTH SIDES WHEN DOOR IS FULLY OPEN

DOOR/GATE CLOSERS: ADJUST UNITS TO PROVIDE FIVE (5) SECOND (MIN) TIME TO MOVE DOOR/GATE FROM 90-DEGREE OPEN-POSITION TO 12-DEGREE OPEN-POSITION.

DOOR/GATE SPRING-HINGES: ADJUST TO PROVIDE 1-1/2 SECOND MINIMUM TIME TO MOVE DOOR/GATE FROM 70-DEGREE OPEN-POSITION TO CLOSED-POSITION

OPENING-FORCE OF CLOSERS OR SPRING-HINGES: 5.0 LBS MAX @ INTERIOR HINGED, SLIDING OR FOLDING DOORS OR GATES (NOT APPLICABLE TO LATCH-BOLT RETRACTION FORCE AND NOT APPLICABLE TO OPENING FORCE AT FIRE-DOORS - TO BE AS REQD BY AJH)

AUTOMATIC DOORS OR GATES:

REFERENCED STANDARDS: COMPLY WITH ANSI/BHMA A156.10. AND FOR POWER-ASSIST AND LOW-ENERGY DOORS, COMPLY WITH ANSI/BHMA A156.19 (UNLESS DOORS OR GATES ARE DESIGNED TO BE OPERATED ONLY BY SECURITY PERSONNEL)

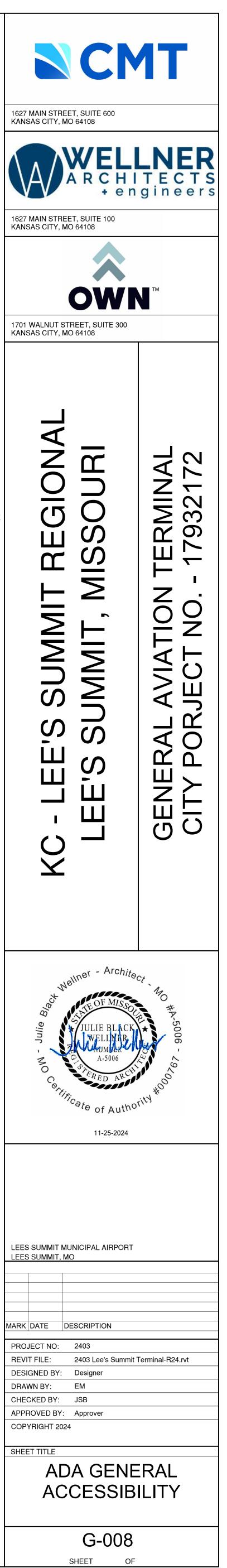
COMPLY WITH ACCESSIBLE CLEAR-FLOOR SPACE, THRESHOLD / FLOOR-SURFACE, AND DOORS-IN- SERIES REQUIREMENTS. MANUAL CONTROLS: COMPLY WITH "OPERABLE PARTS" REQMTS

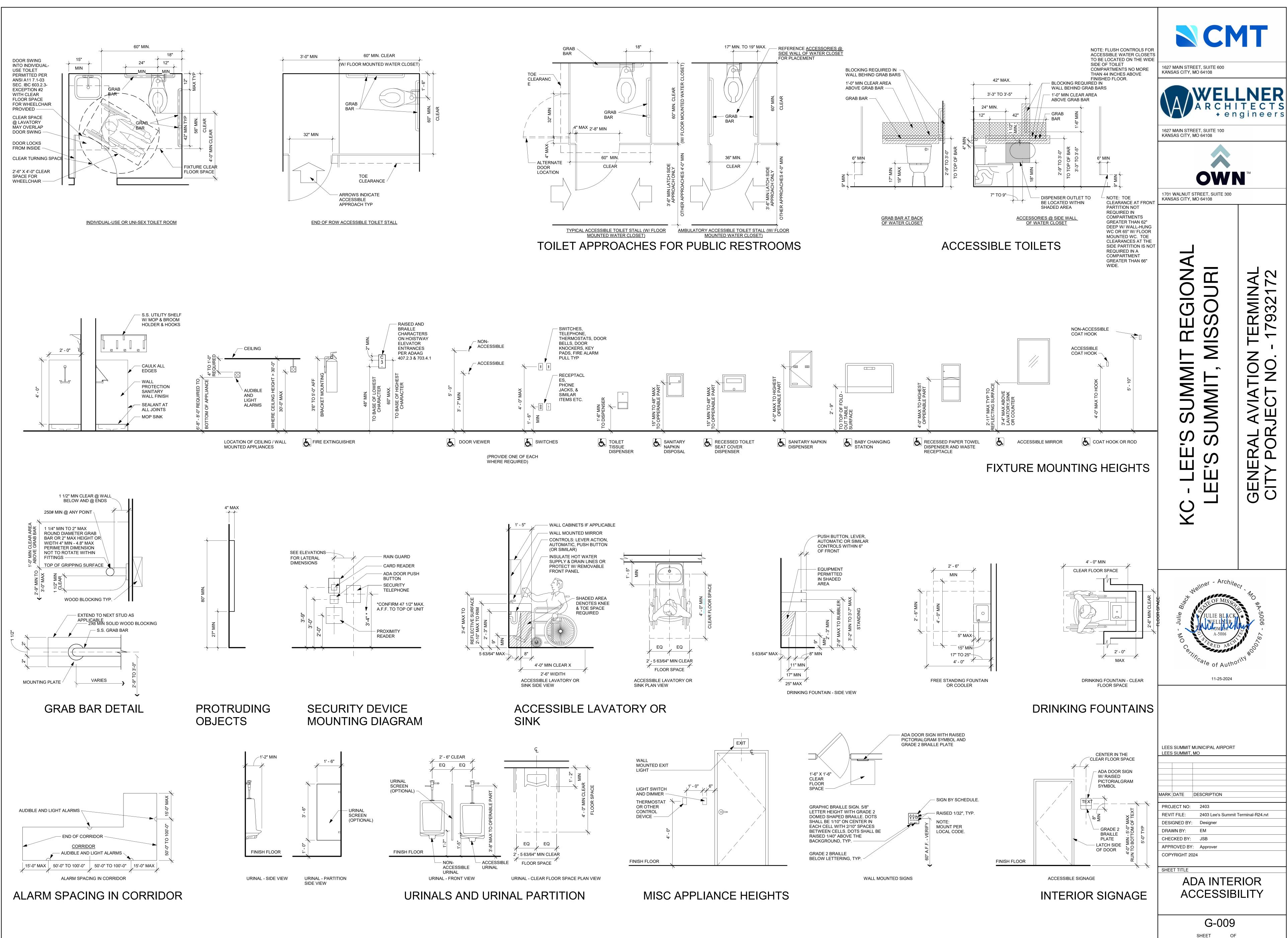
WITH THE CLEAR FLOOR SPACE ADJACENT TO THE CONTROL SWITCH LOCATED BEYOND THE DOOR/GATE SWING. ACCESSIBLE WINDOWS:

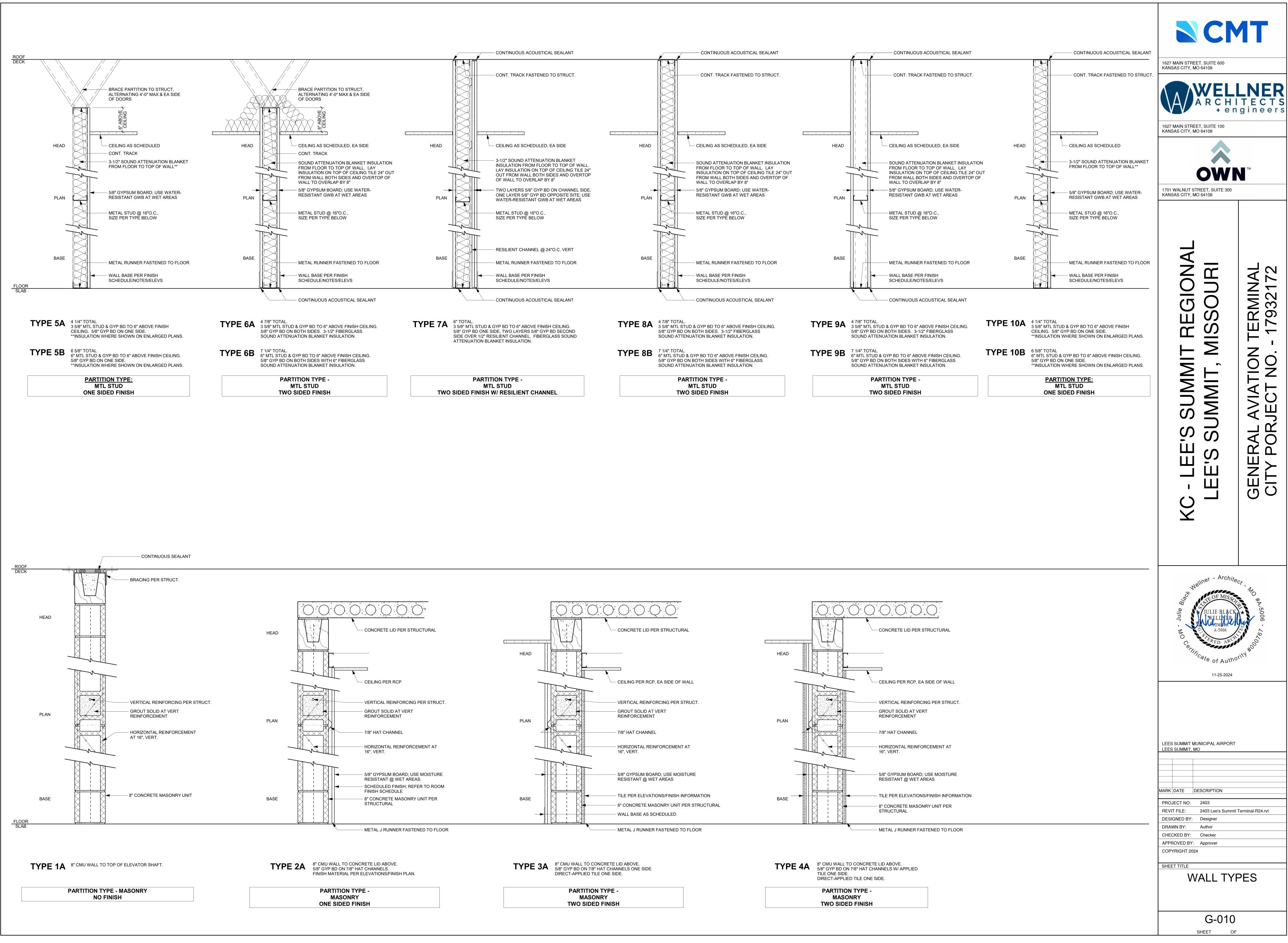
PROVIDE OPERATIONAL PARTS LOCATED PER "OPERABLE PARTS" REQMTS W/ MIN ACCESSIBLE CLEAR-FLOOR SPACE ADJACENT TO THE WINDOW.

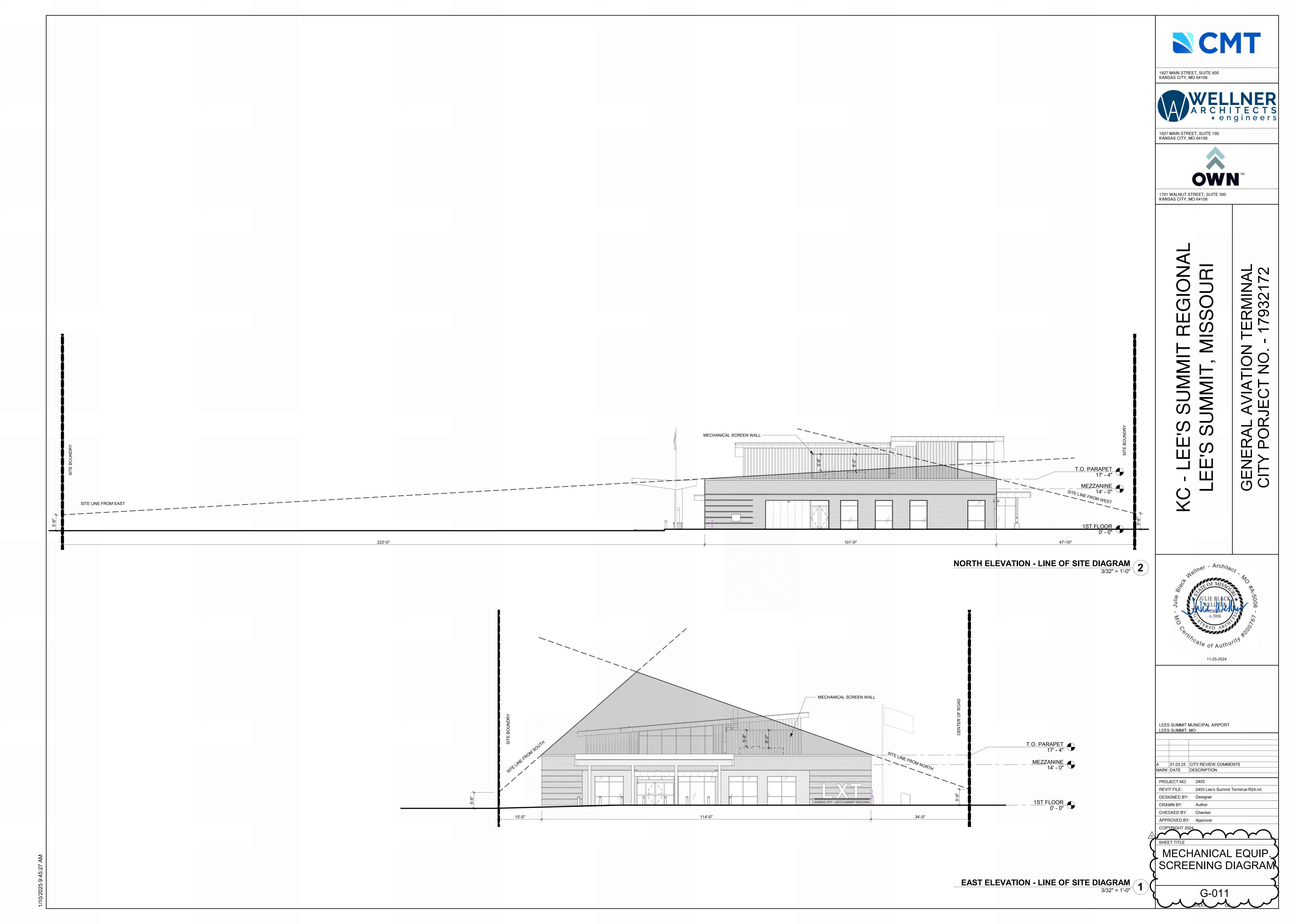
SPECIAL ACCESS (PLATFORM) LIFTS (INTERIOR OR EXTERIOR): COMPLY WITH ASME A17.1 SAFETY CODE FOR ELEVATORS AND ESCALATORS, SECTION XX (WITH ACCESSIBLE KEY-CONTROLS IF LIFT TRAVEL AREA IS NOT ENCLOSED) AND AS FOLLOWS: MAXIMUM TRAVEL HEIGHT: 60 INCHES

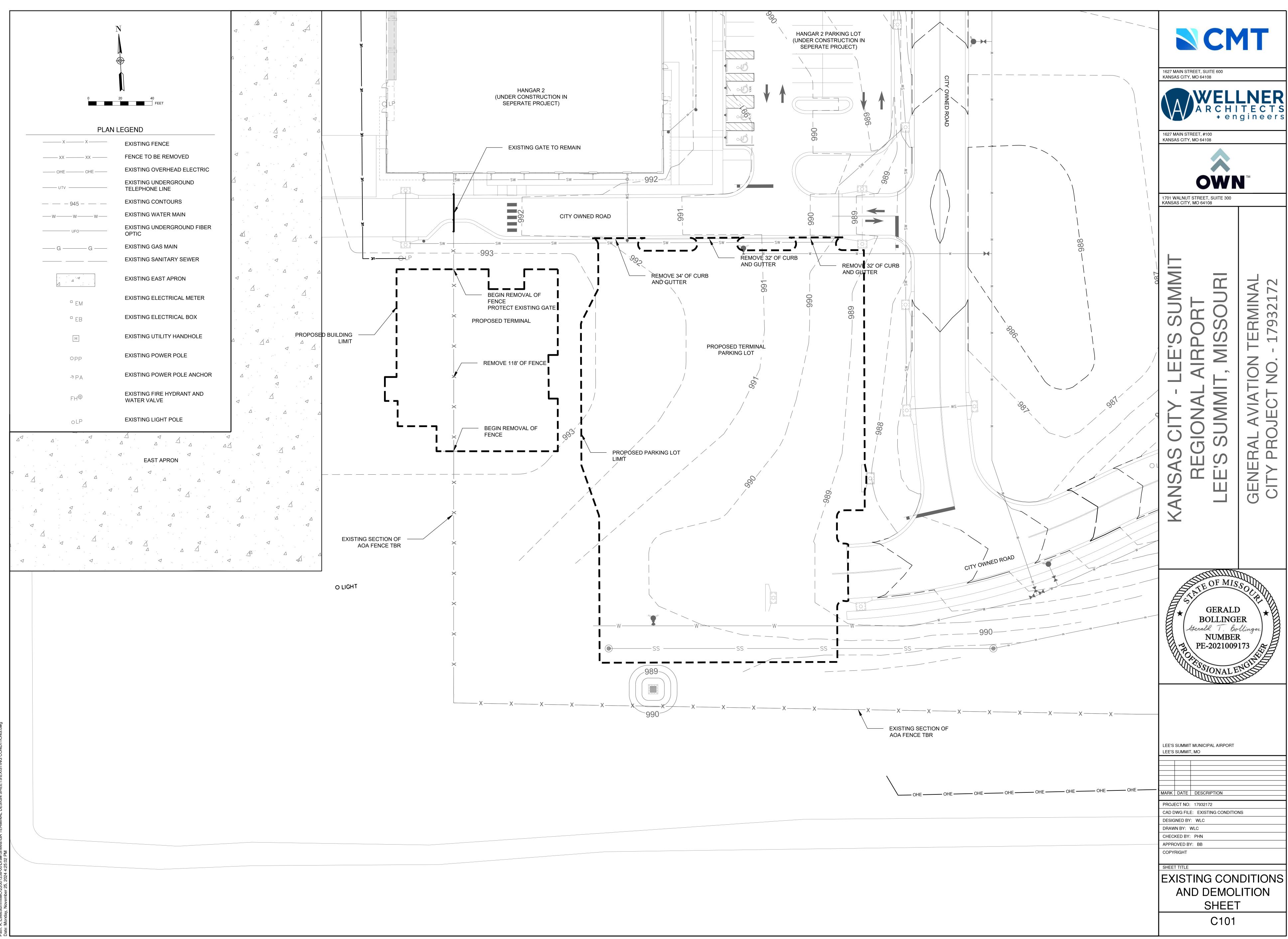
MINIMUM CAPACITY: 400 POUNDS MINIMUM PLATFORM SIZE: 30 X 48 INCH MAXIMUM SPEED: 20 FPM

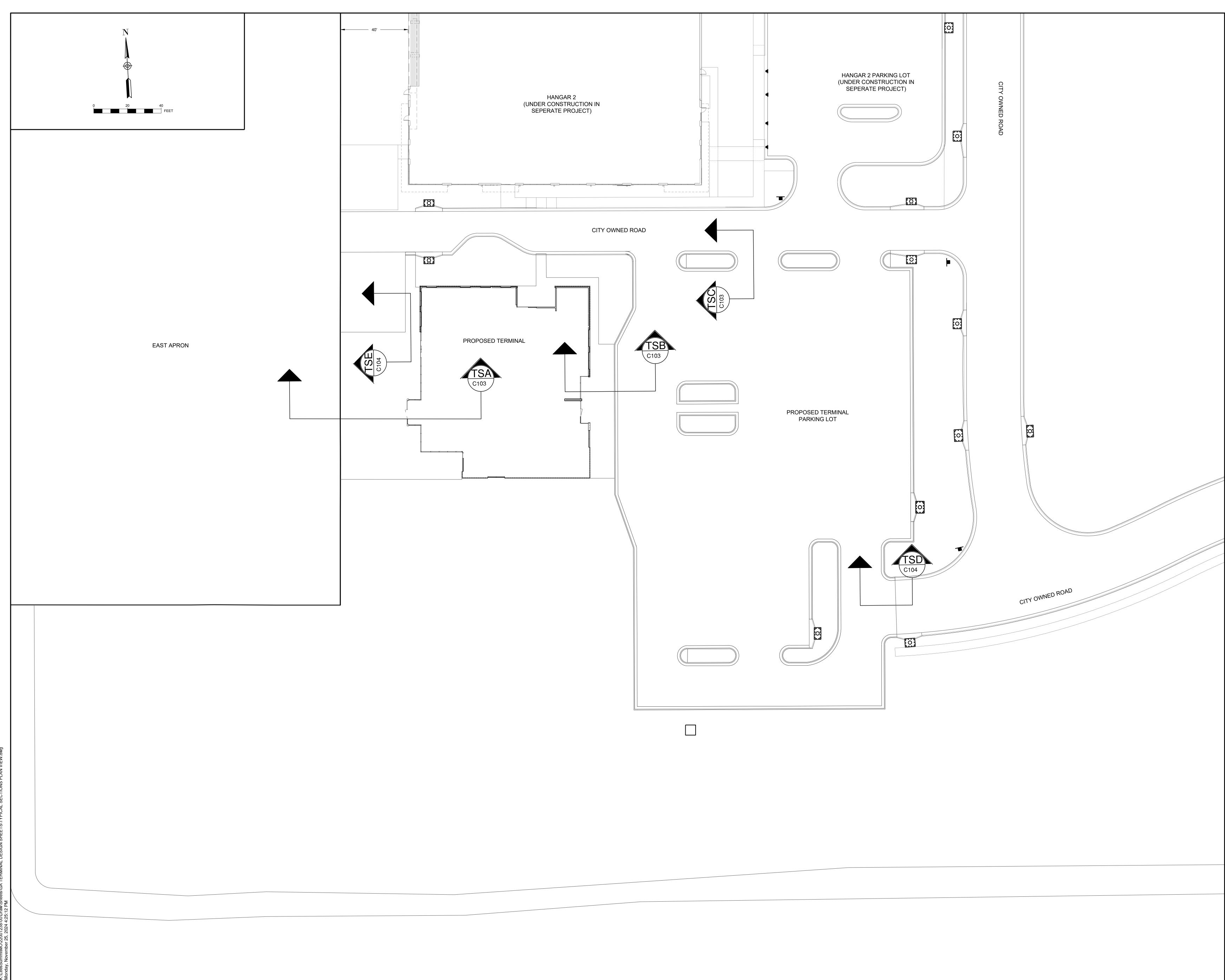




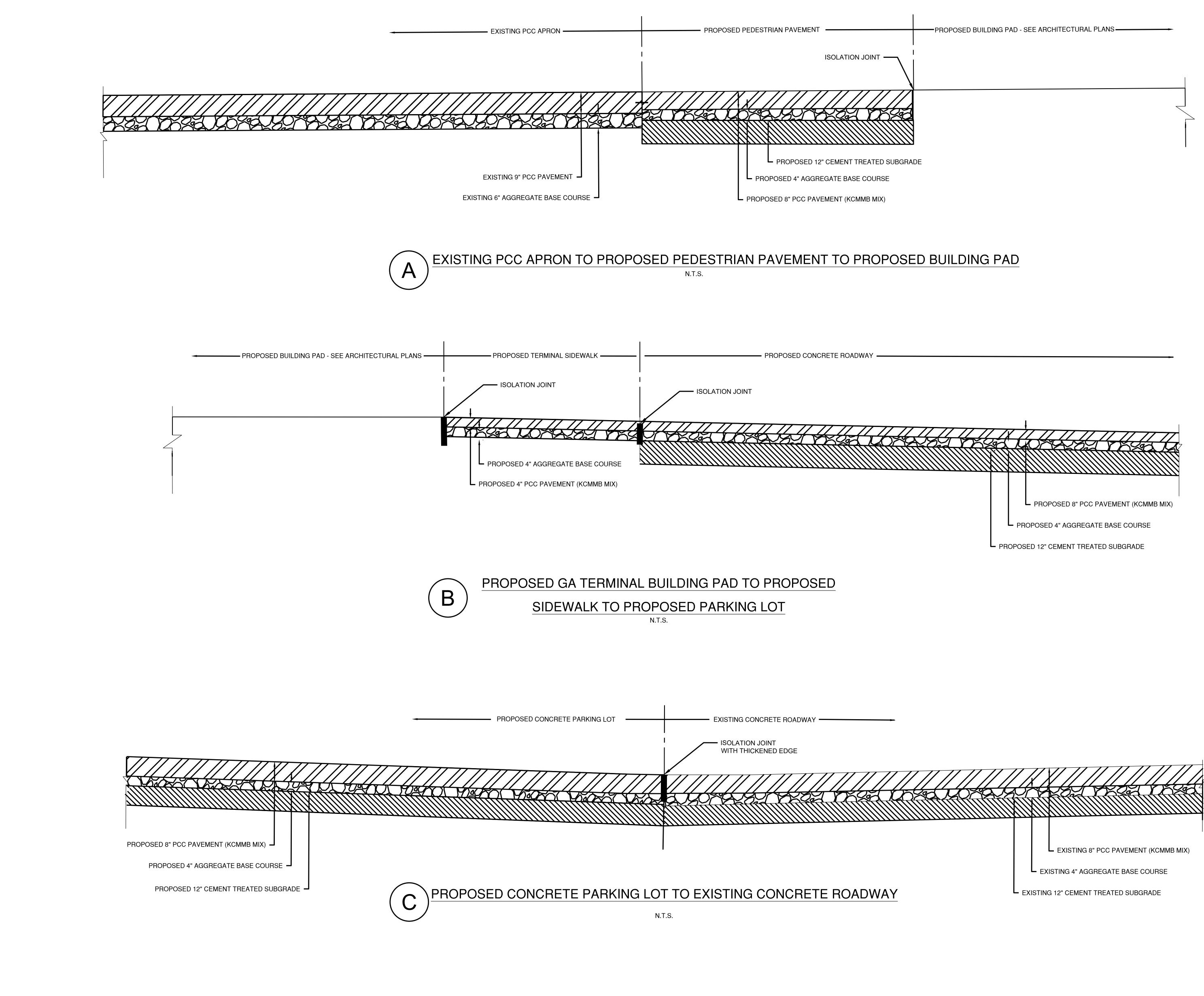


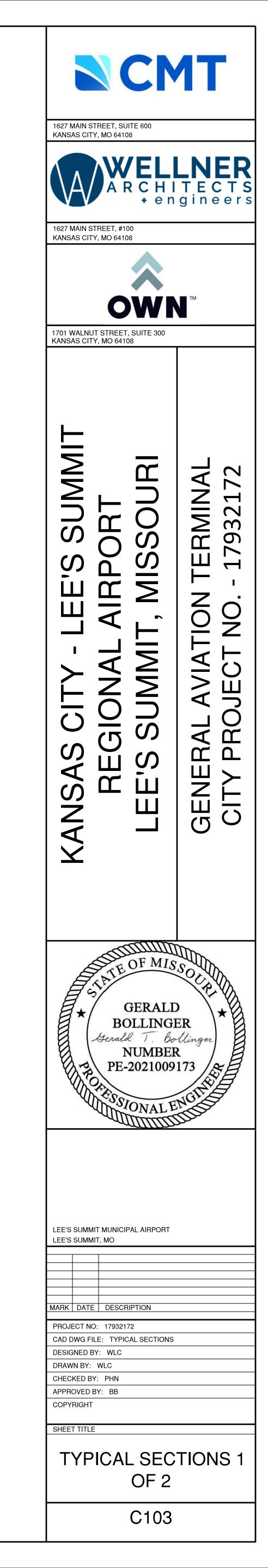


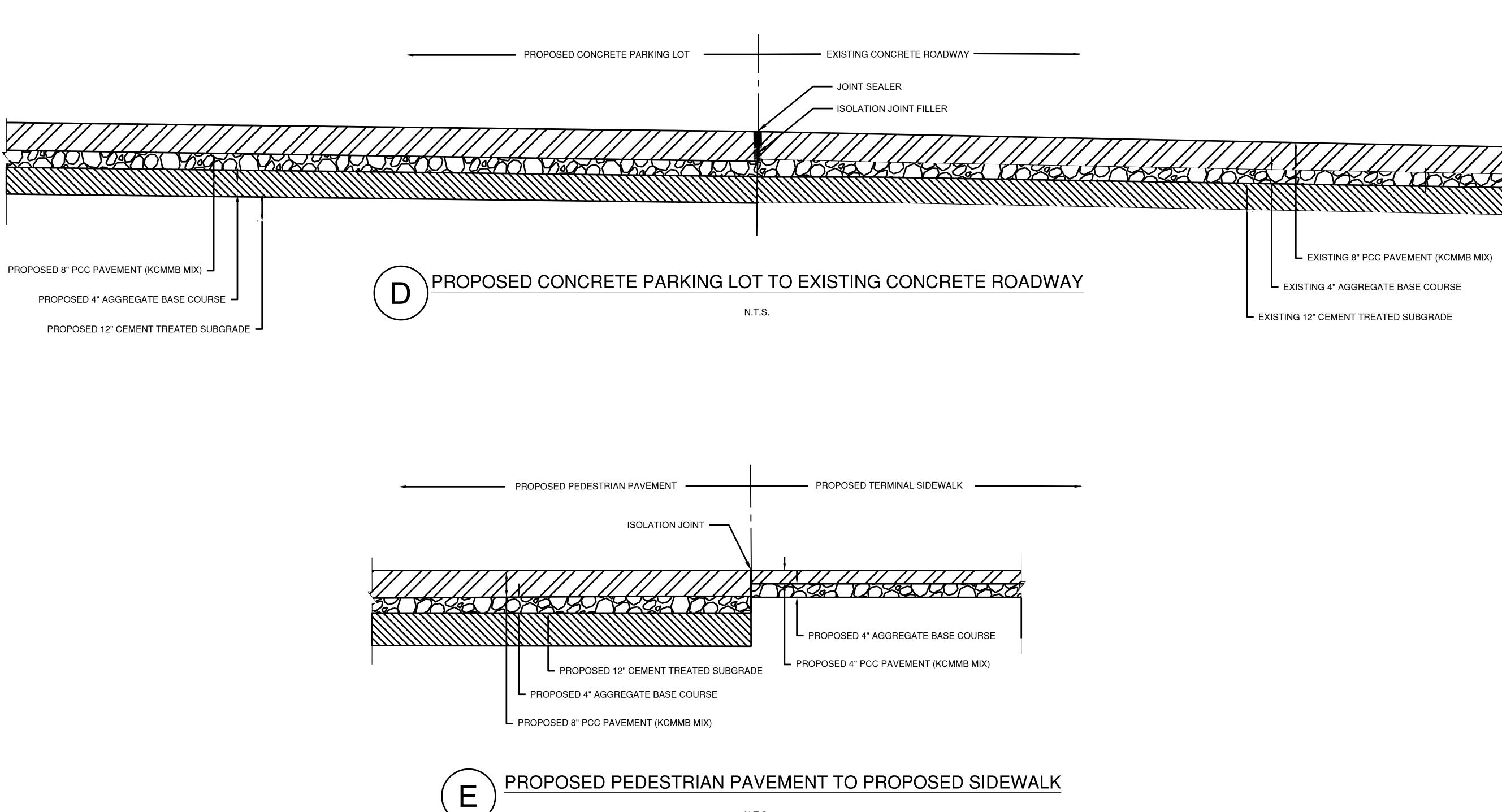


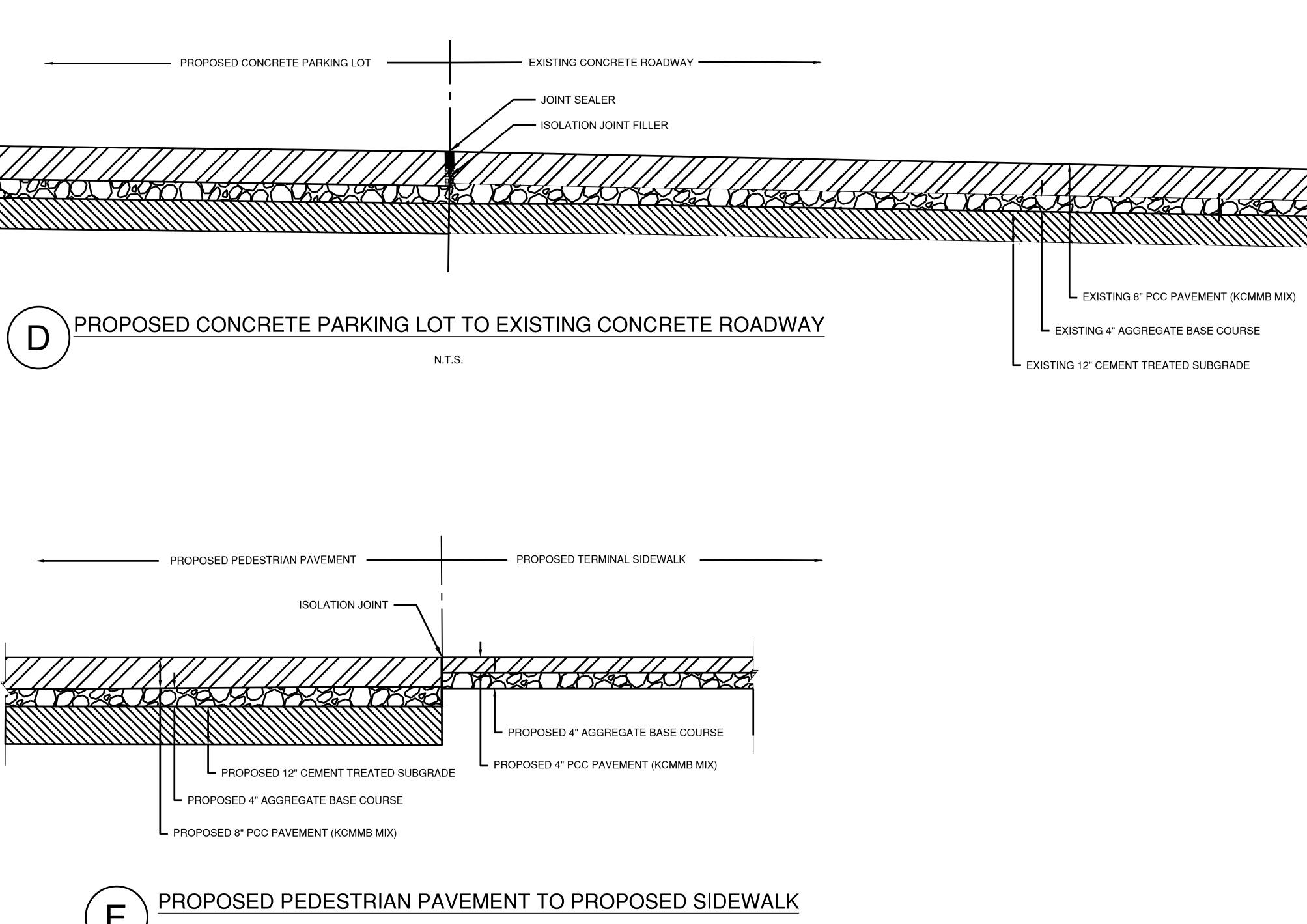


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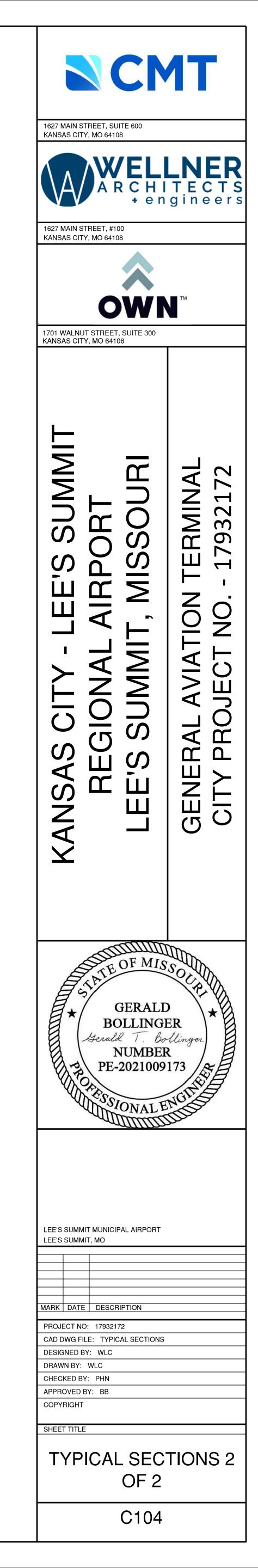




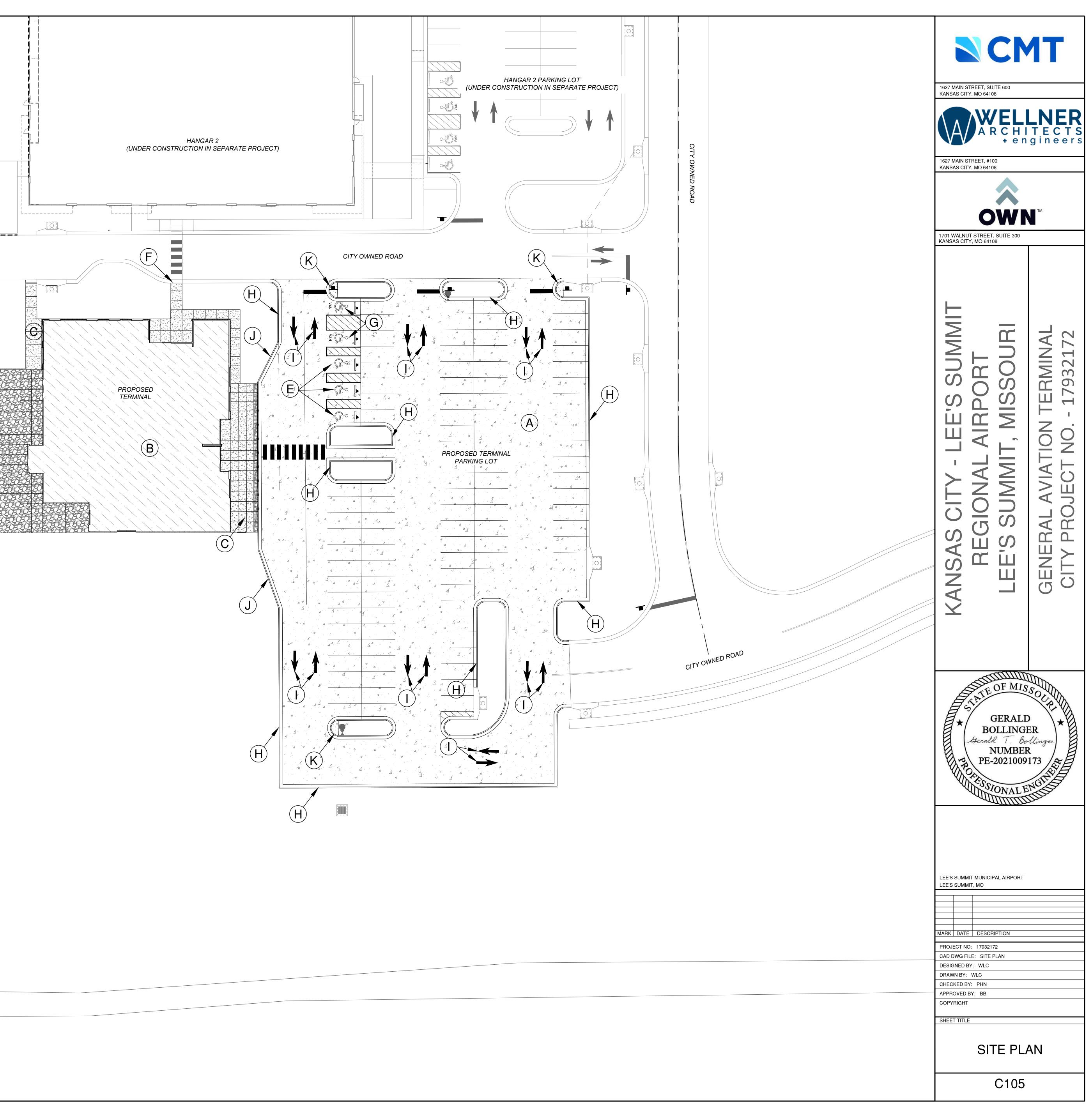


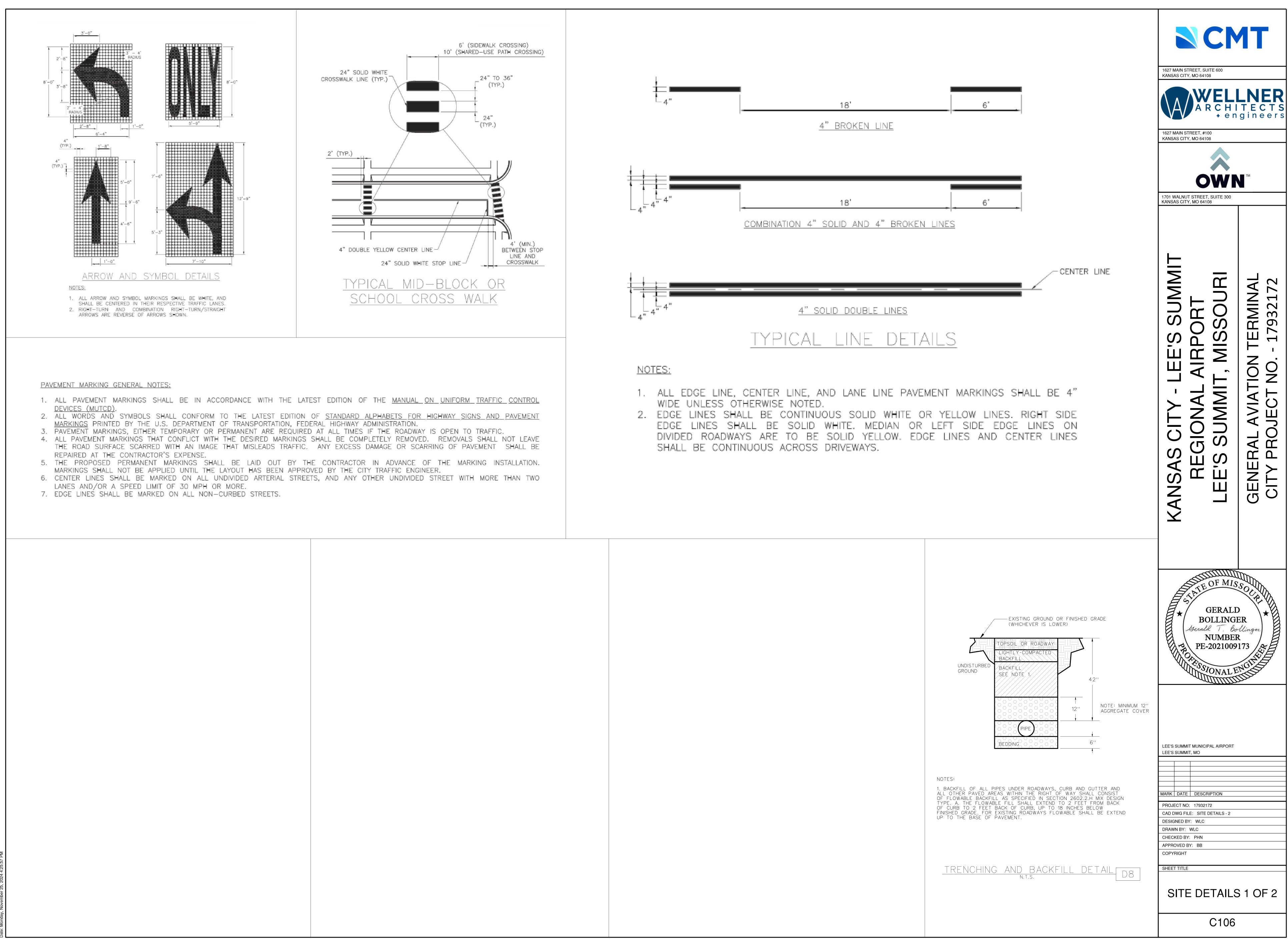


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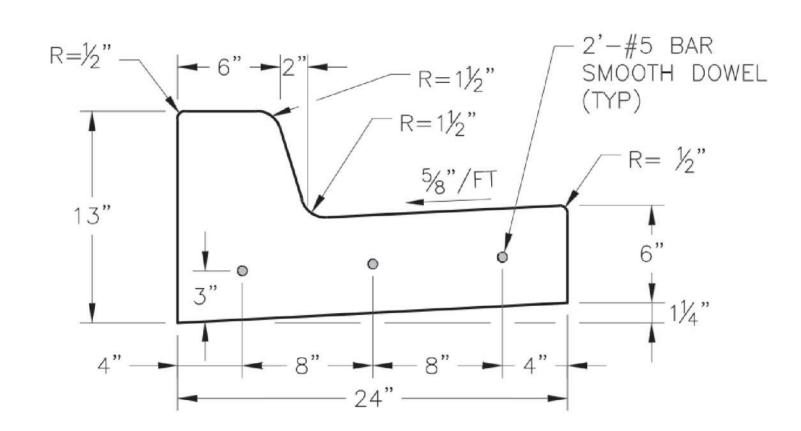


	FEET		
PARKING SPACES SUMMARY	REQUIREDSTANDARD: 30 ADA: 2PROVIDEDSTANDARD: 103 ADA: 5TOTAL: 108 SPACES		
TOTAL PROJECT AREA SIZE	127,152 SF 2.92 ACRES		
IMPERVIOUS AREA BUILDING AREA SUMMARY	59,504 SFTOTAL FOOTPRINT10,614 SF1ST FLOOR9,865 SF2ND FLOOR749 SF		
PARKING S STANDARD SPACES ADA SPACES TOTAL SPACES		EAST APRON	
	YNOTES POSED VEHICLE CONCRETE PAVEMENT PAVING PLAN		
B	POSED BUILDING		
	SIDEWALK PAVING PLAN		
	PEDESTRIAN PAVEMENT PAVING PLAN		
E ADA STALL AND BOLLARE MARKING AND SIGNAGE I	D MOUNTED SIGNAGE - SEE DETAIL		
(F) ADA TRUNCATED DOME	ND FLUSH CURB WITH 2'x6'		
ADA VAN STALL AND BOL G SEE MARKING AND SIGNAGE DETAIL	LARD MOUNTED SIGNAGE -		
H CONCRETE CURB AND GI	JTTER - SEE TYPICAL		
 I PAINTED TRAFFIC FLOW J (J) TRANSITIONAL CURB 	ARROW		
K ROLLING CURB			



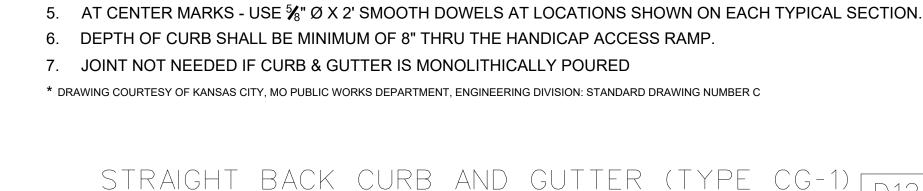


18' <u>4" BROKEN LINE</u>		6'	
18' MBINATION 4" SOLID AND 4" BROKEN LINES	-	6°	
<u>4" solid double lines</u>	5		CENTER LINE



NOTES:

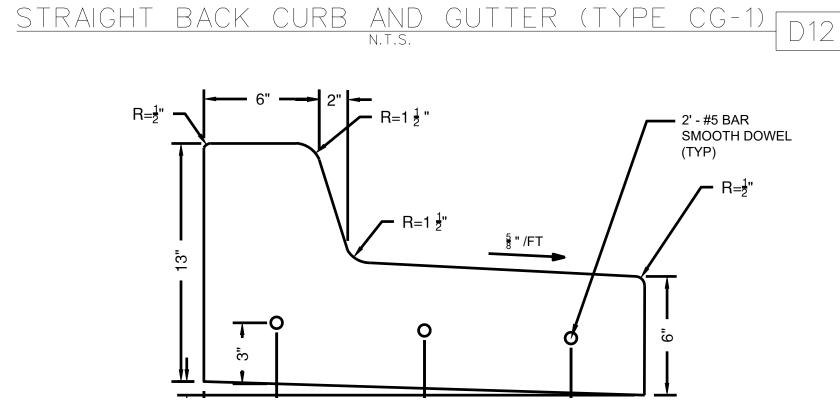
1. 🔏 "EXPANSION JOINTS WITH 2' DOWELS SHALL BE PLACED AT RADIUS POINTS AND AT 150' INTERVALS. THESE DOWELS SHALL BE GREASED AND WRAPPED ON ONE END WITH EXPANSION TUBES.

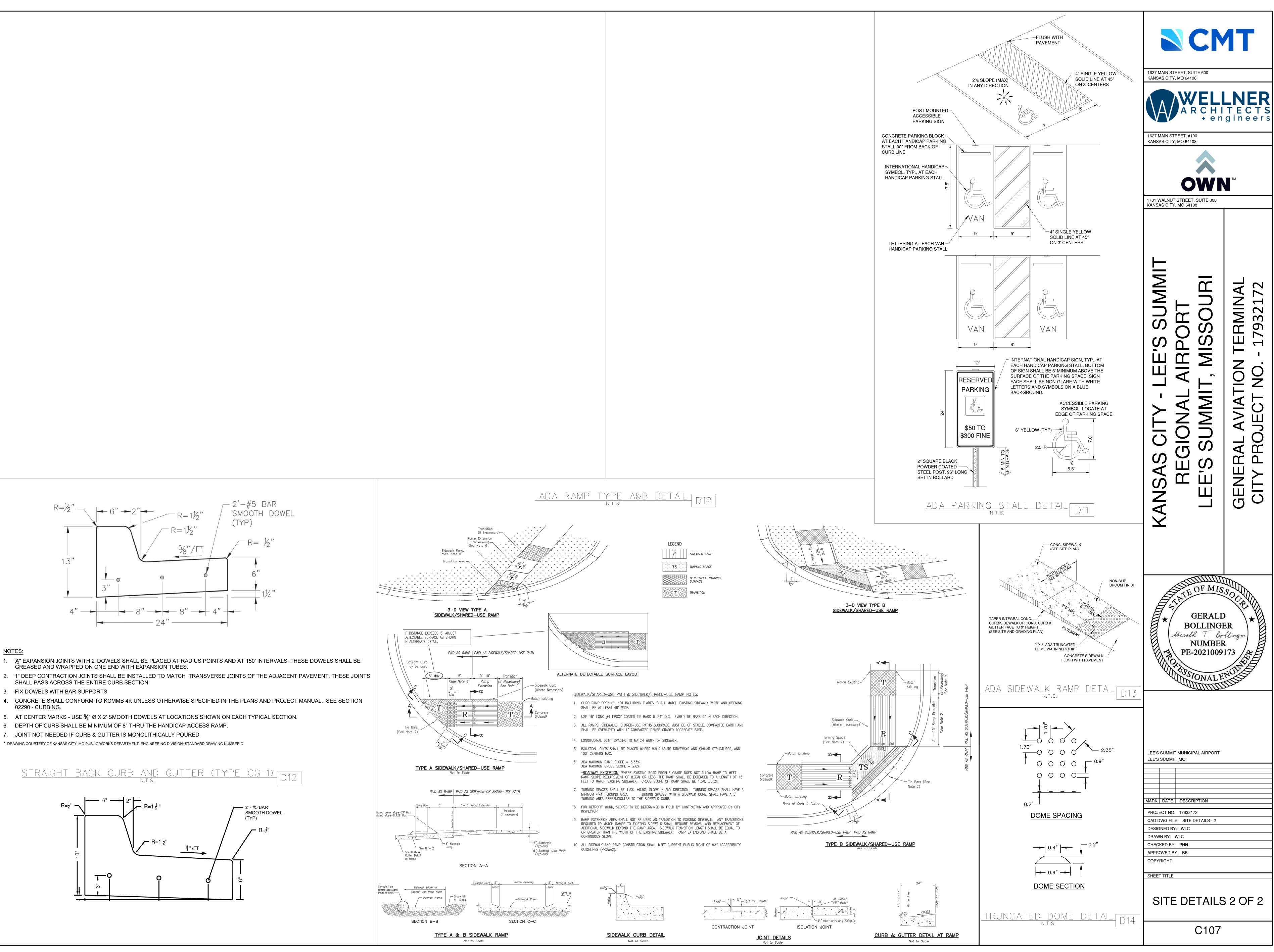


3. FIX DOWELS WITH BAR SUPPORTS

02290 - CURBING.

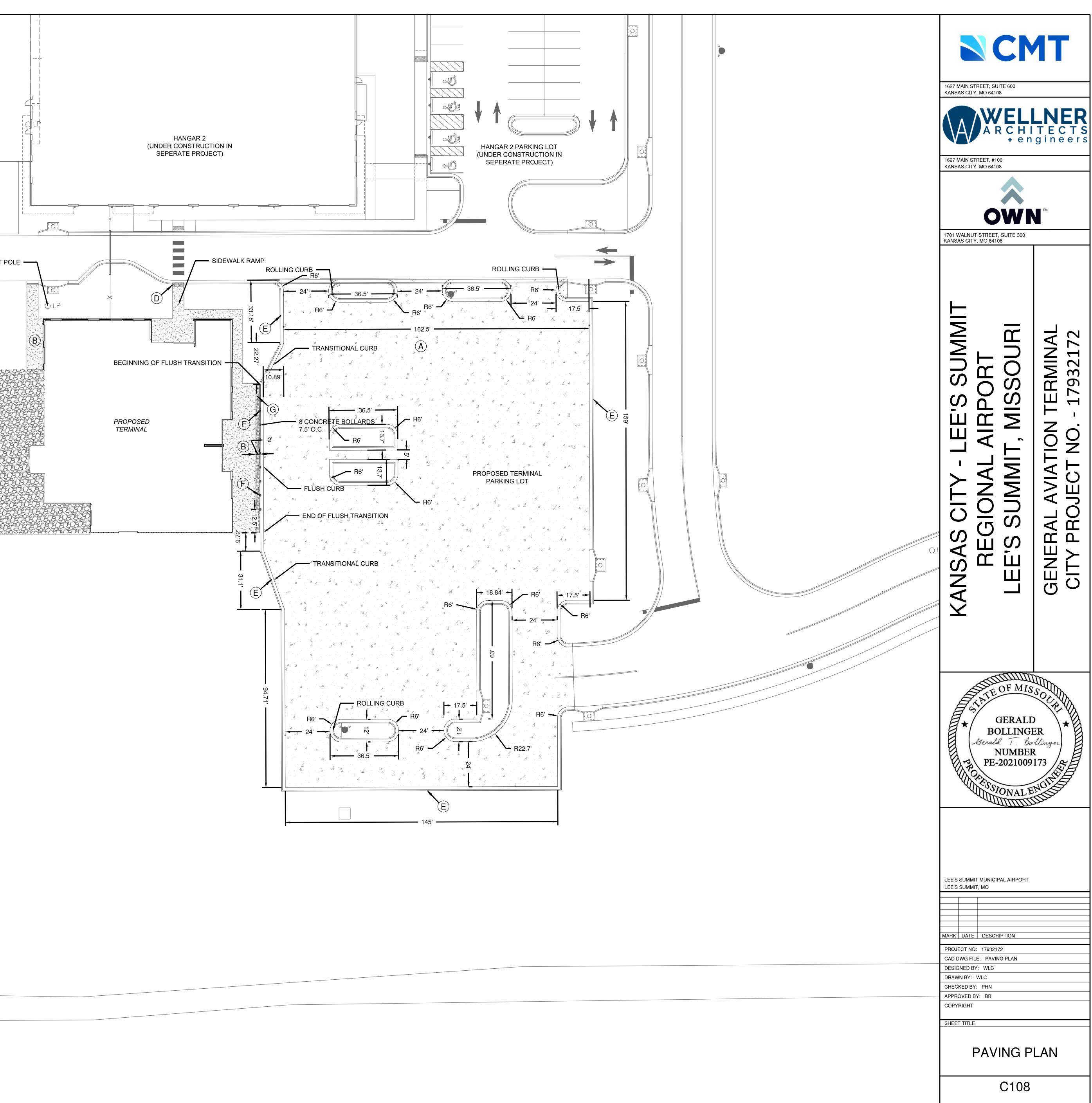
SHALL PASS ACROSS THE ENTIRE CURB SECTION.





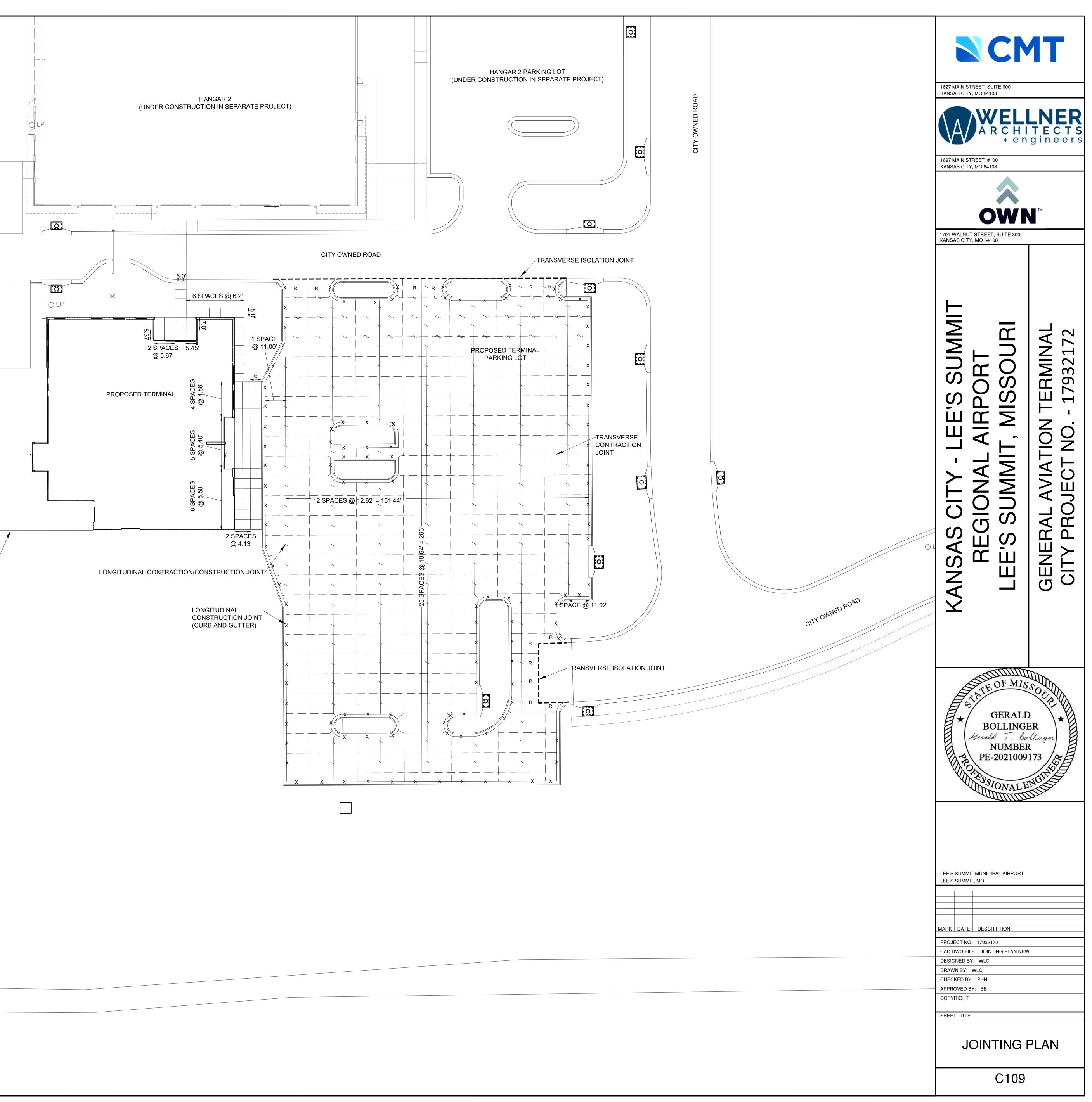
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B		PCC 4" SIDEWALK -SEE SHEET TYPICAL SECTIONS	
Ć		PROPOSED 8" CONCRETE SIDEWALK -SEE TYPICAL SECTIONS	RELOCATED
	 WARNING STRIP (TYP) - TYPE CG-1 CONCRETE 8" CONCRETE BOLLARE 	CURB AND GUTTER - SEE TYPICAL SECTIONS	
1. 2. 3. 4. 5.	NOTED. ALL WORK AND MATER FEDERAL / COUNTY REG THE CONTRACTOR IS RE WITH OTHER DRAWINGS THE PLAN DIMENSIONS PRESENTED ON THE PL BY COORDINATES, TH DIMENSIONS ARE ACHIE CONTRACTOR SHALL PF LIMITS AS REQUIRED TO PAVEMENT, CURB & GUT CONTRACTOR SHALL F EXACT LOCATIONS AND CONTRACTOR SHALL C	NERAL NOTES: THE EDGE OF PAVEMENT UNLESS OTHERWISE ALS SHALL COMPLY WITH ALL CITY / STATE / JLATIONS, CODES AND O.S.H.A. REGULATIONS. SPONSIBLE FOR COORDINATING THIS DRAWING THAT CONTAIN DIMENSIONS TO ENSURE THAT ARE CONSISTENT WITH THE COORDINATES AN. FOLLOWING STAKE-OUT OF ANY FACILITY CONTRACTOR SHALL CHECK THAT PLAN ////////////////////////////////////	
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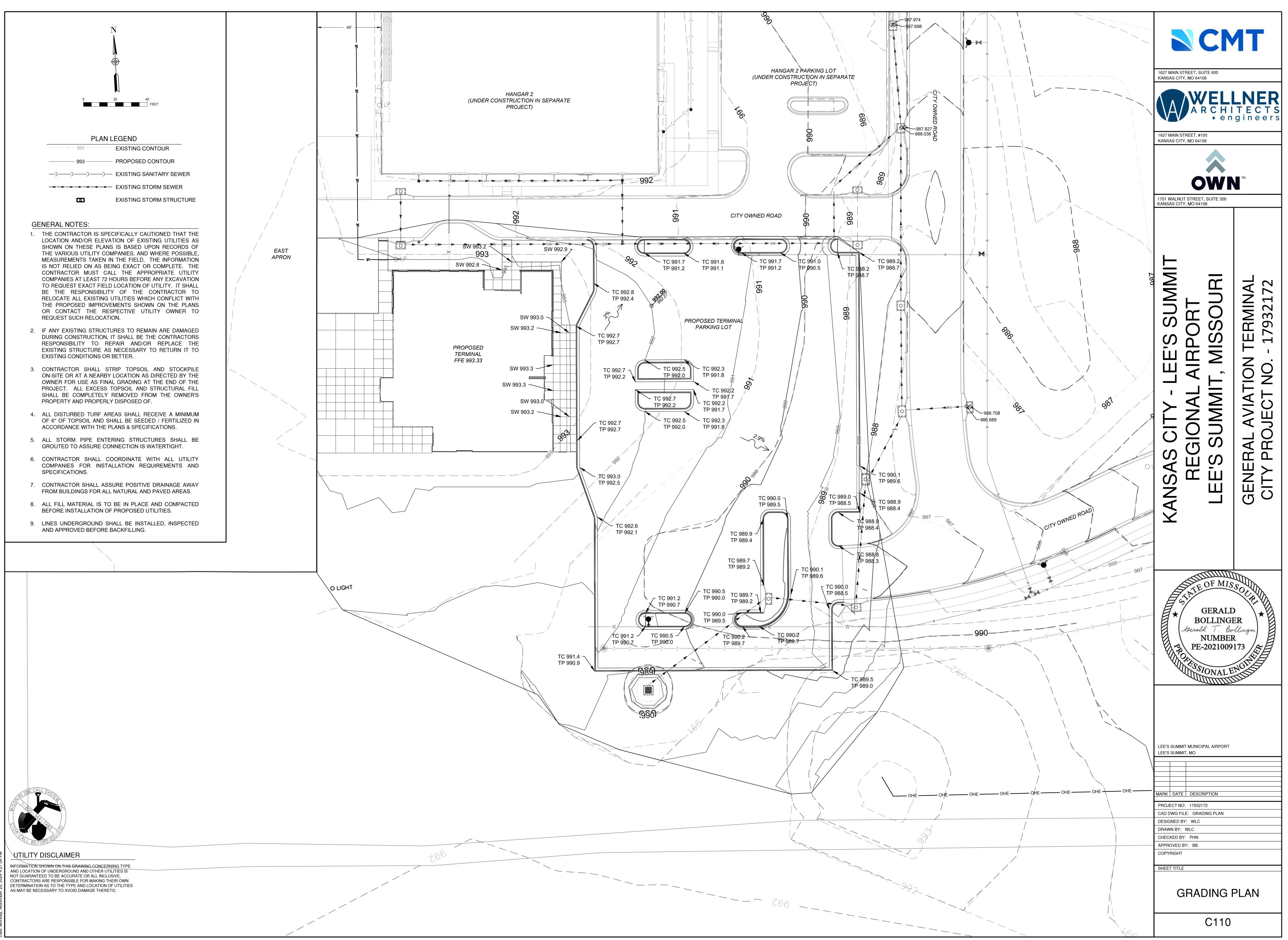
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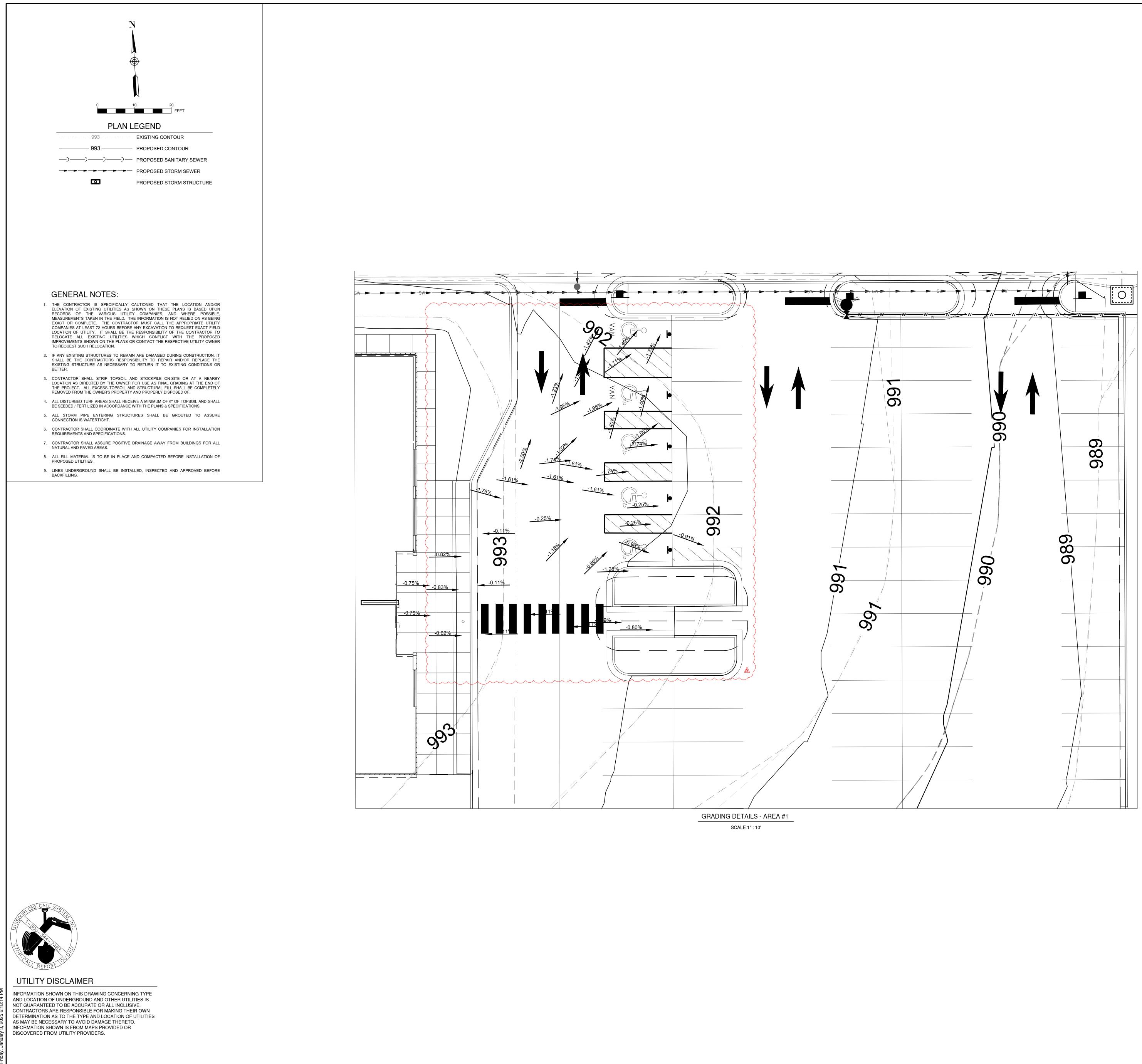
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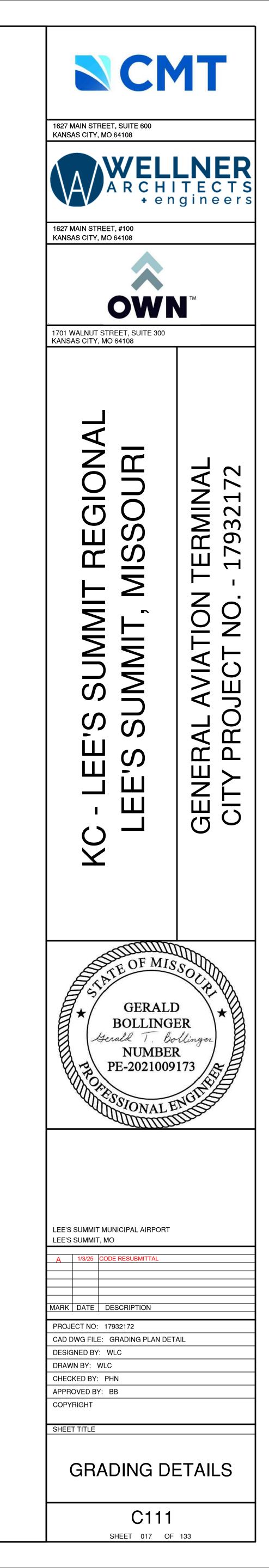


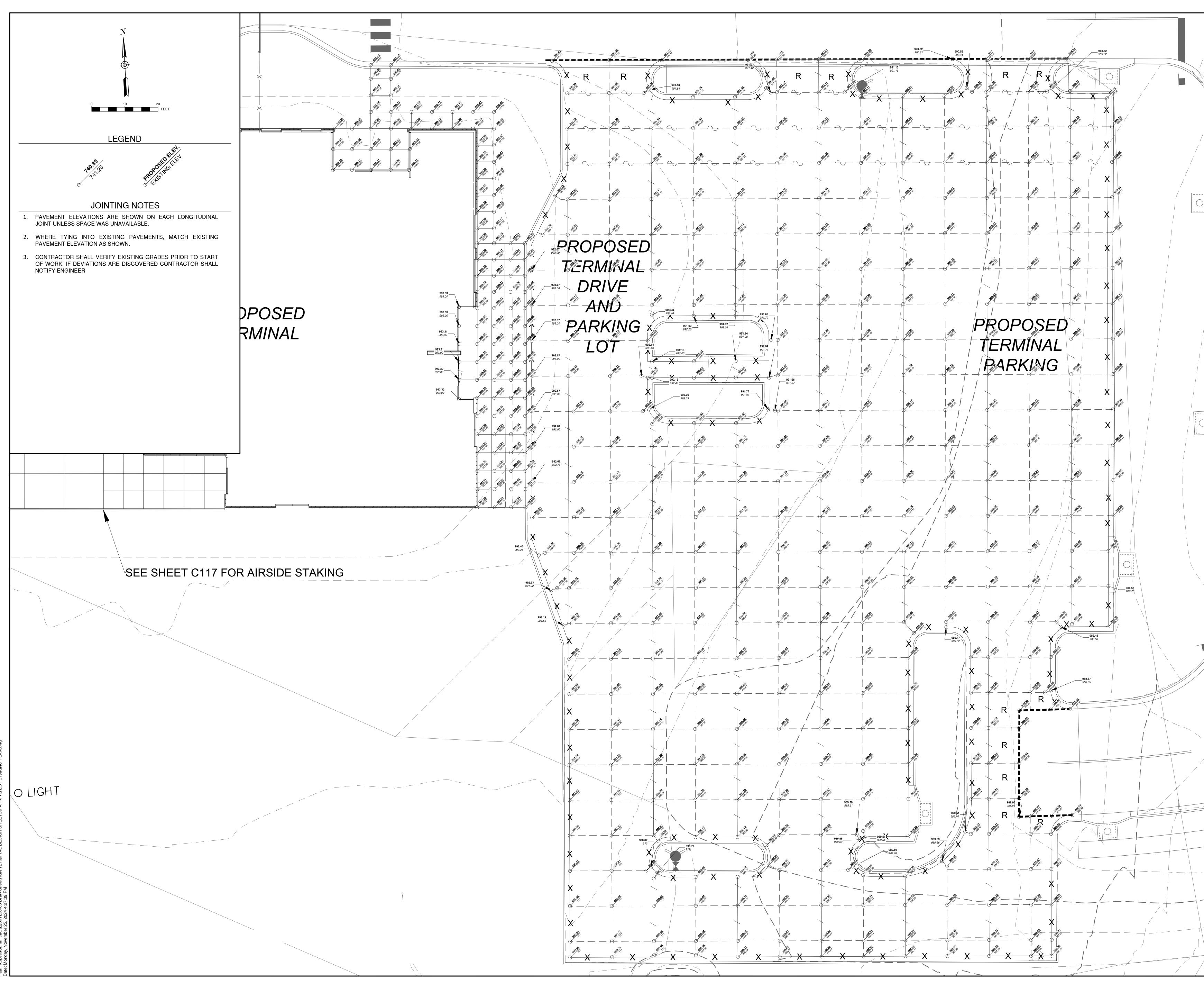


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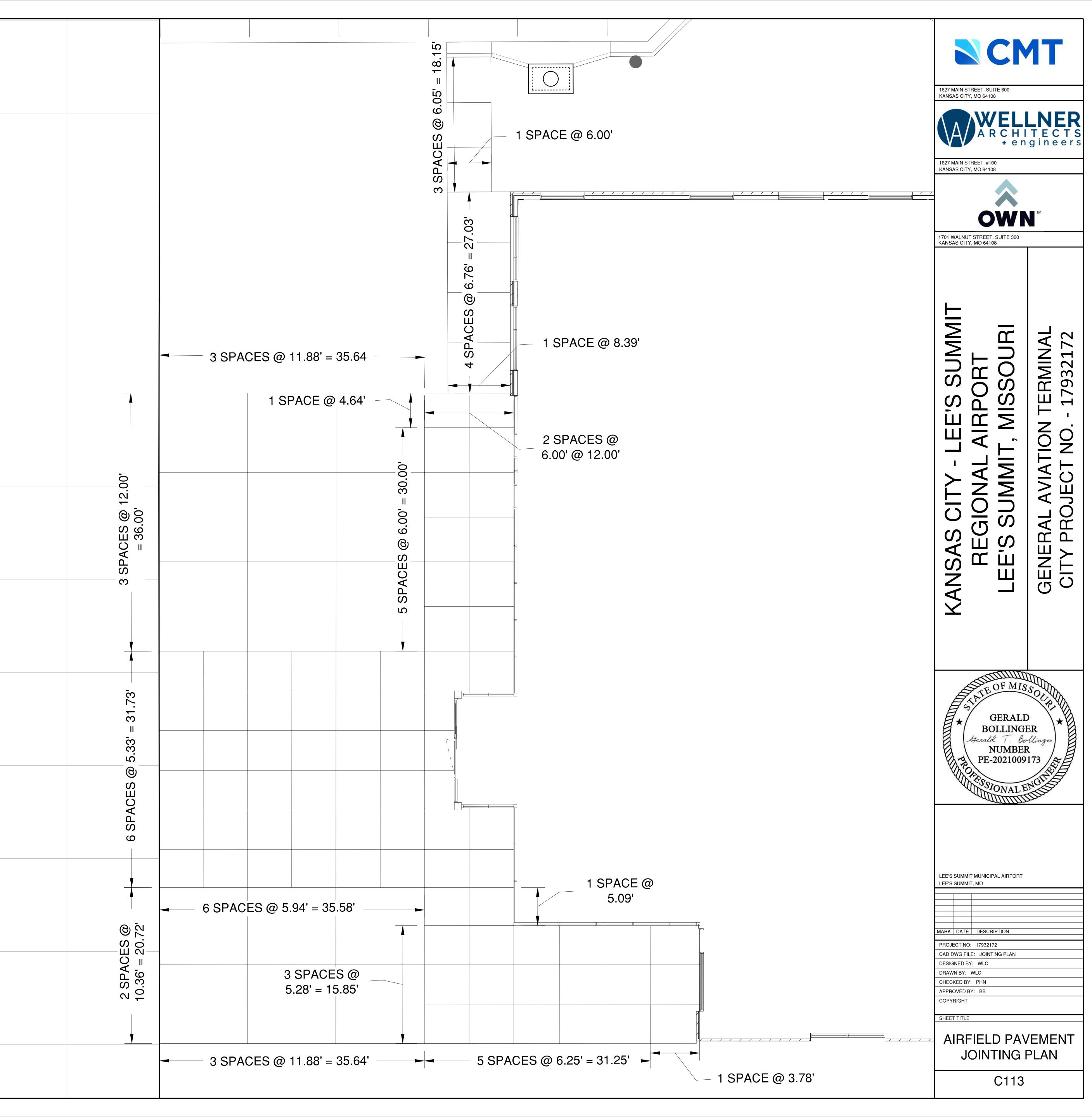
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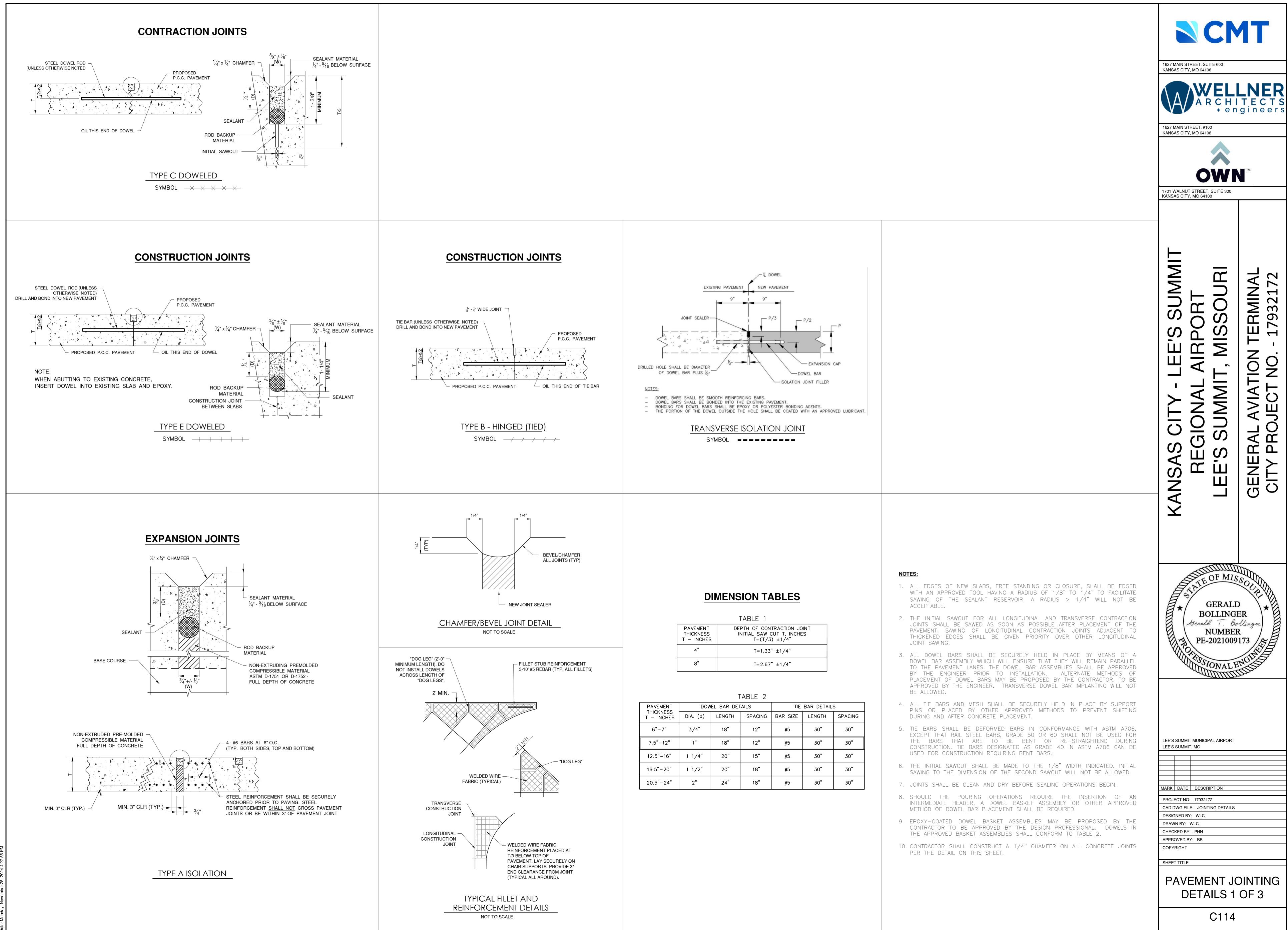




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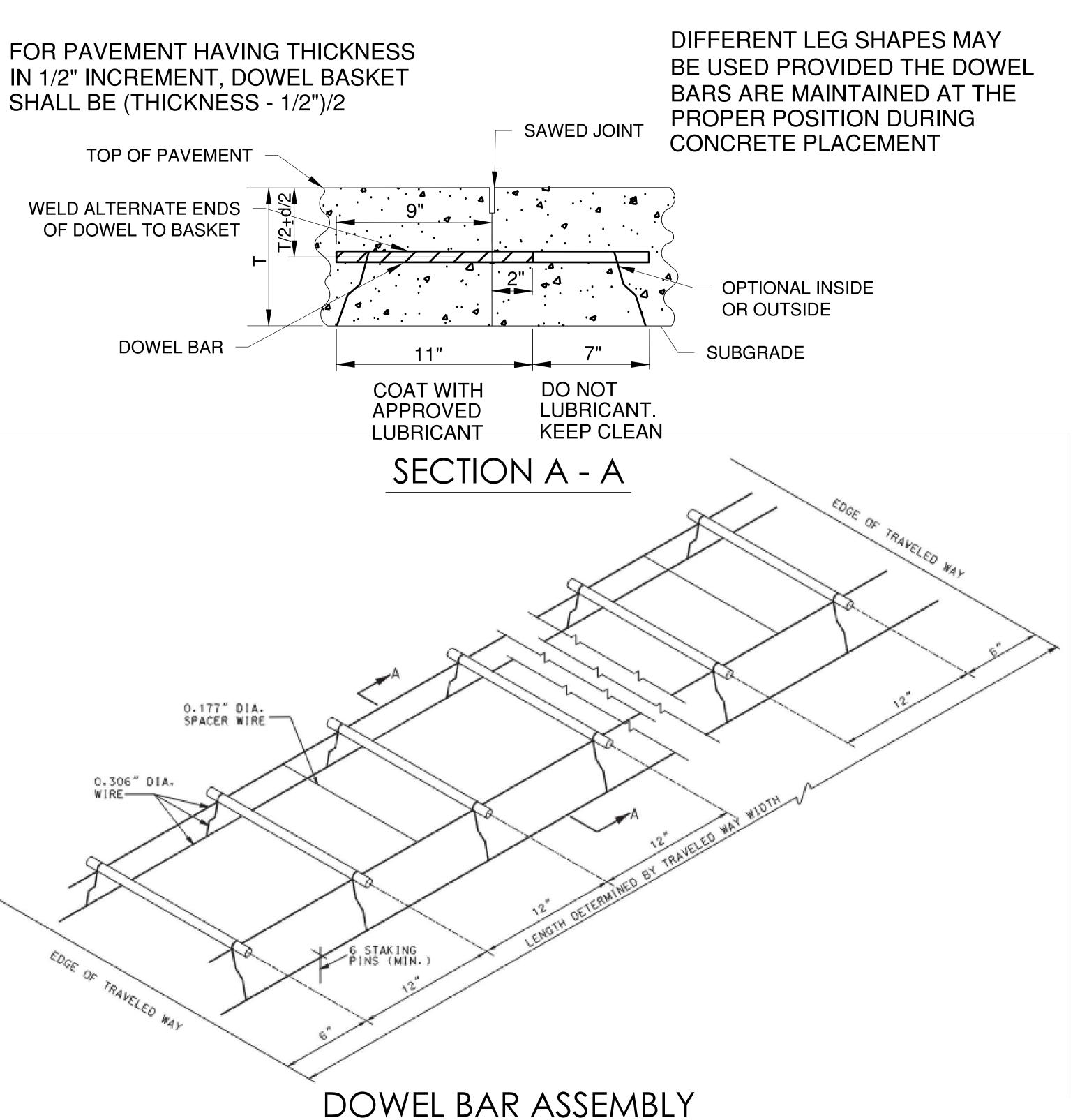


=1.33"	±1/4"	

	TIE BAR DETAILS						
CING	BAR SIZE	LENGTH	SPACING				
2"	# 5	30"	30"				
2"	# 5	30"	30"				
5"	# 5	30"	30"				
8"	# 5	30"	30"				
8"	# 5	30"	30"				

NOTES:

- THE ENGINEER.



1. THE DOWEL SUPPORTING UNITS SHALL BE FACTORY ASSEMBLED AND CAPABLE OF HOLDING THE DOWELS IN THEIR REQUIRED POSITIONS. IN THE COMPLETED JOINT INSTALLATION, DOWELS SHALL BE POSITIONED WITHIN $\frac{1}{2}$ " OF THE VERTICAL AND HORIZONTAL PLANE AND IN THE LONGITUDINAL DIRECTION. THE SKEW TOLERANCE SHALL BE $\frac{1}{4}$ ".

2. THE FREE END OF EACH EPOXY COATED DOWEL SHALL BE MARKED WITH A SPOT OF PAINT AT LEAST ONE INCH IN DIAMETER AND CONTRASTING IN COLOR WITH THE EPOXY COATING.

3. WIRE SIZES SHOWN ARE MINIMUM REQUIRED.

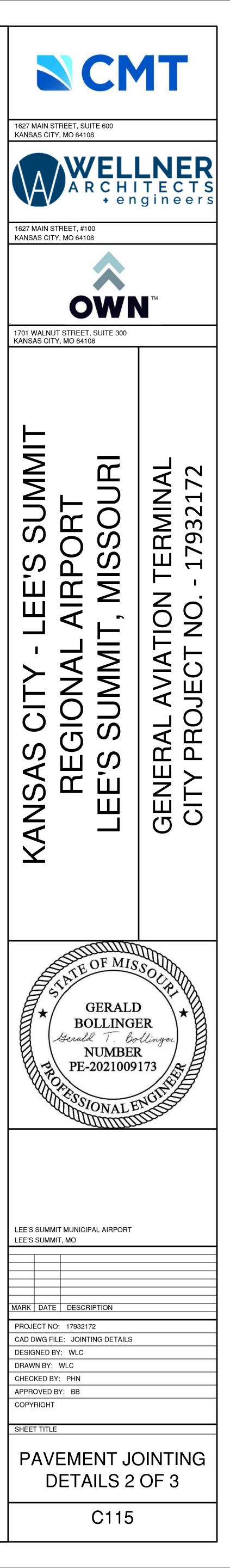
4. WIRES, BARS, OR CLIPS SHALL BE USED AS NECESSARY TO STRENGTHEN ASSEMBLIES.

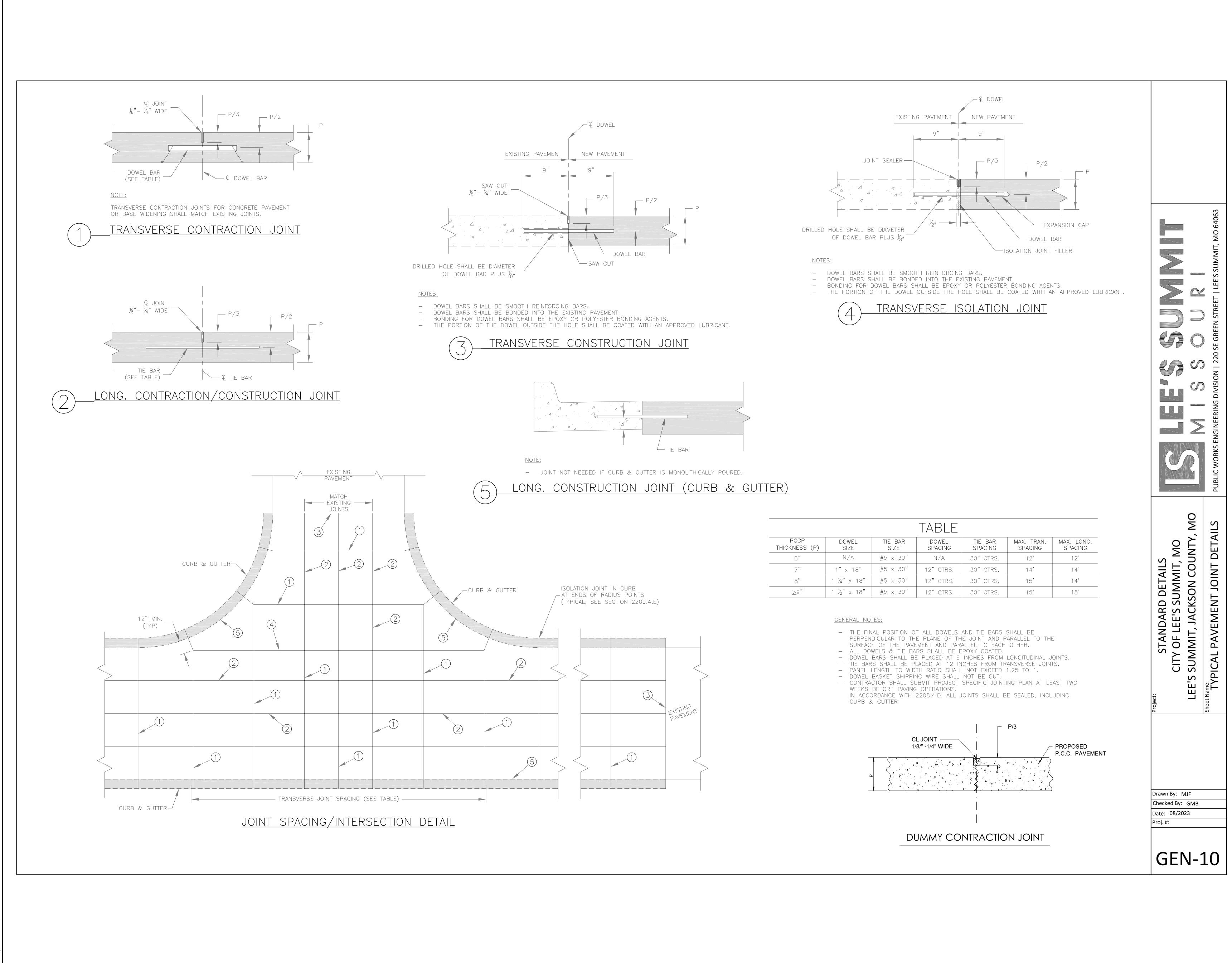
5. THE DIAMETER OF THE SPACER WIRE SHALL NOT EXCEED 0.200".

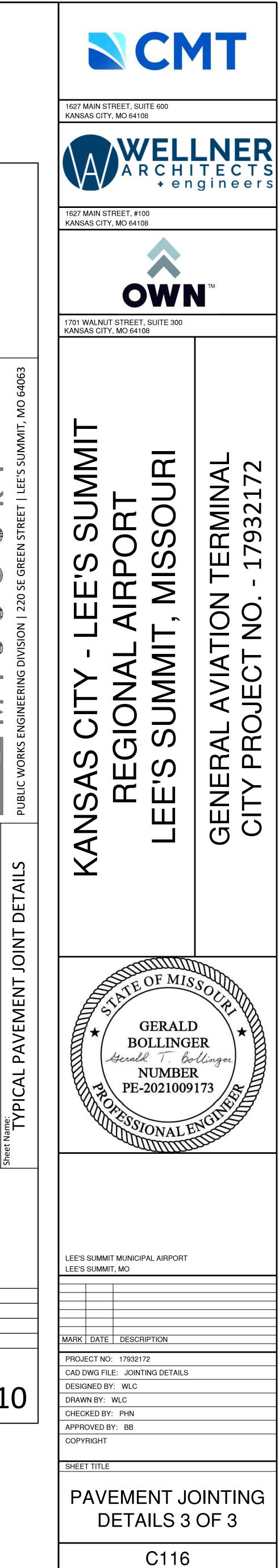
6. SPACER WIRE MAY BE CUT OR LEFT INTACT.

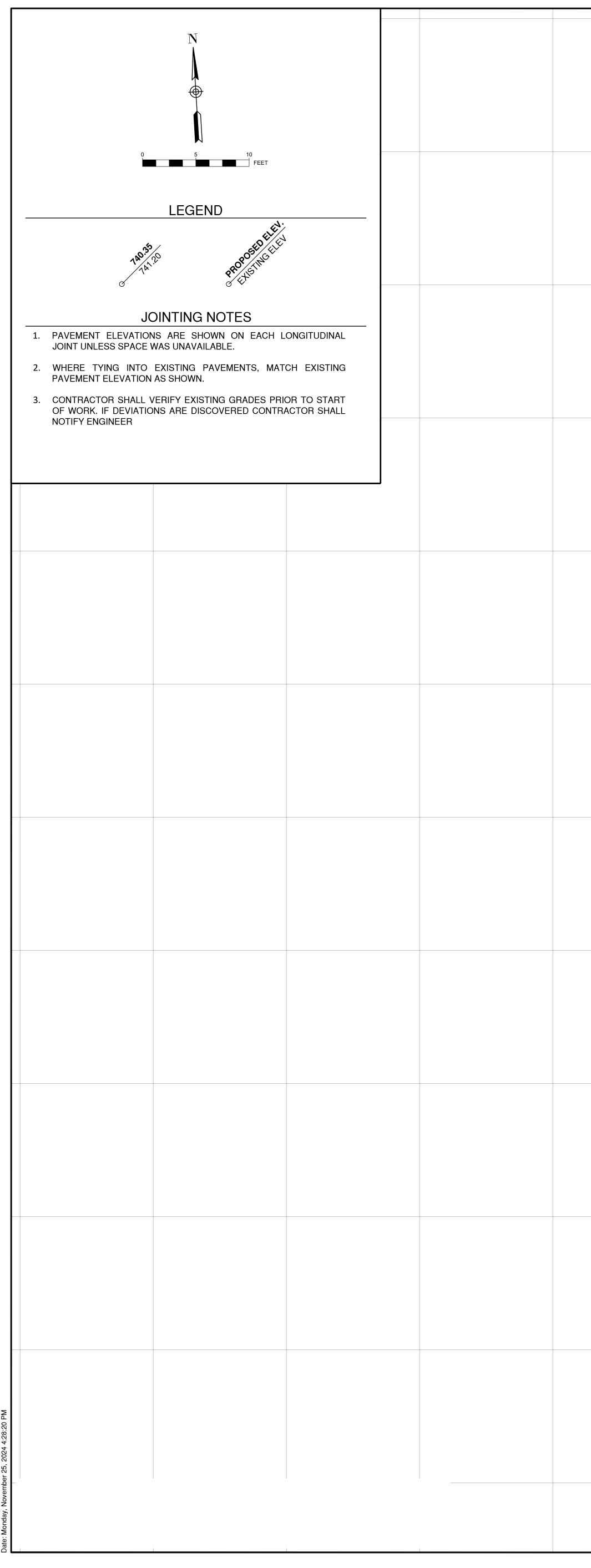
7. STAKING PINS SHALL BE FABRICATED FROM 0.306" DIAMETER WIRE SHALL BE MINIMUM WITH A SUITABLE HOOK. STAKING PINS SHALL HAVE A MINIMUM LENGTH OF 12" FOR DOWEL ASSEMBLIES UNLESS OTHERWISE DIRECTED BY

8. MINOR VARIATIONS IN THE CONFIGURATION OF THE SUPPORT UNITS WILL BE ALLOWED.



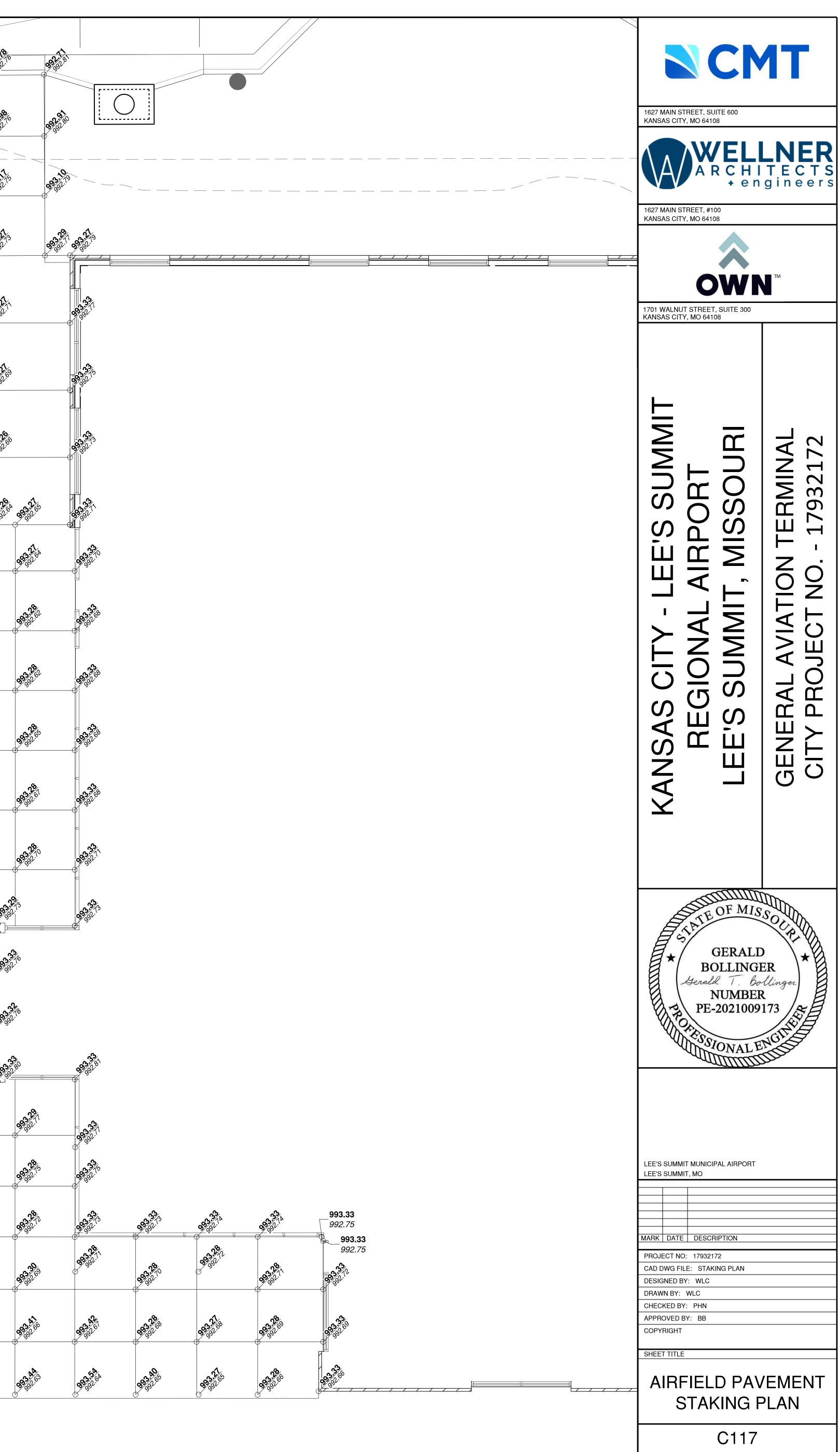




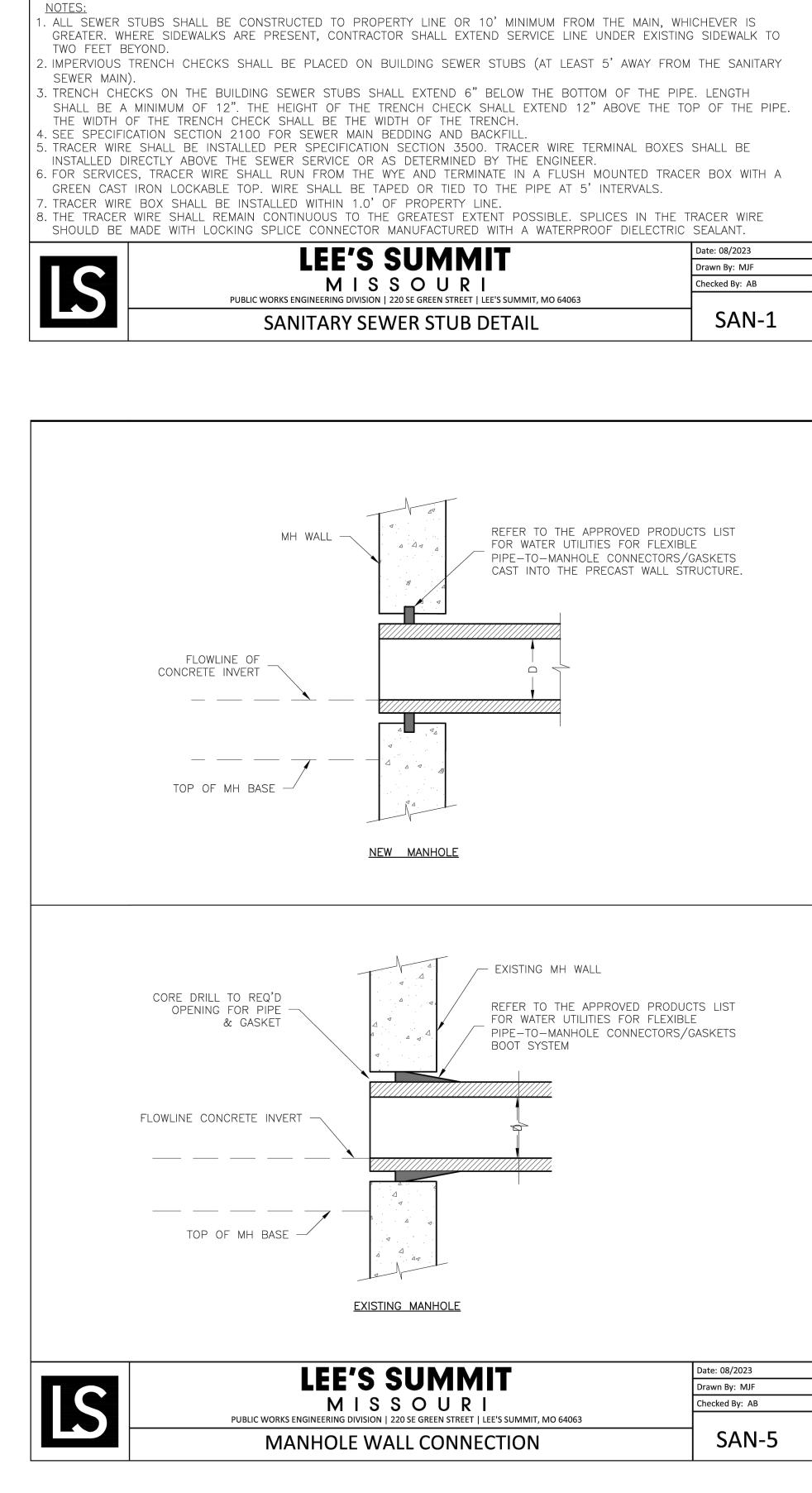


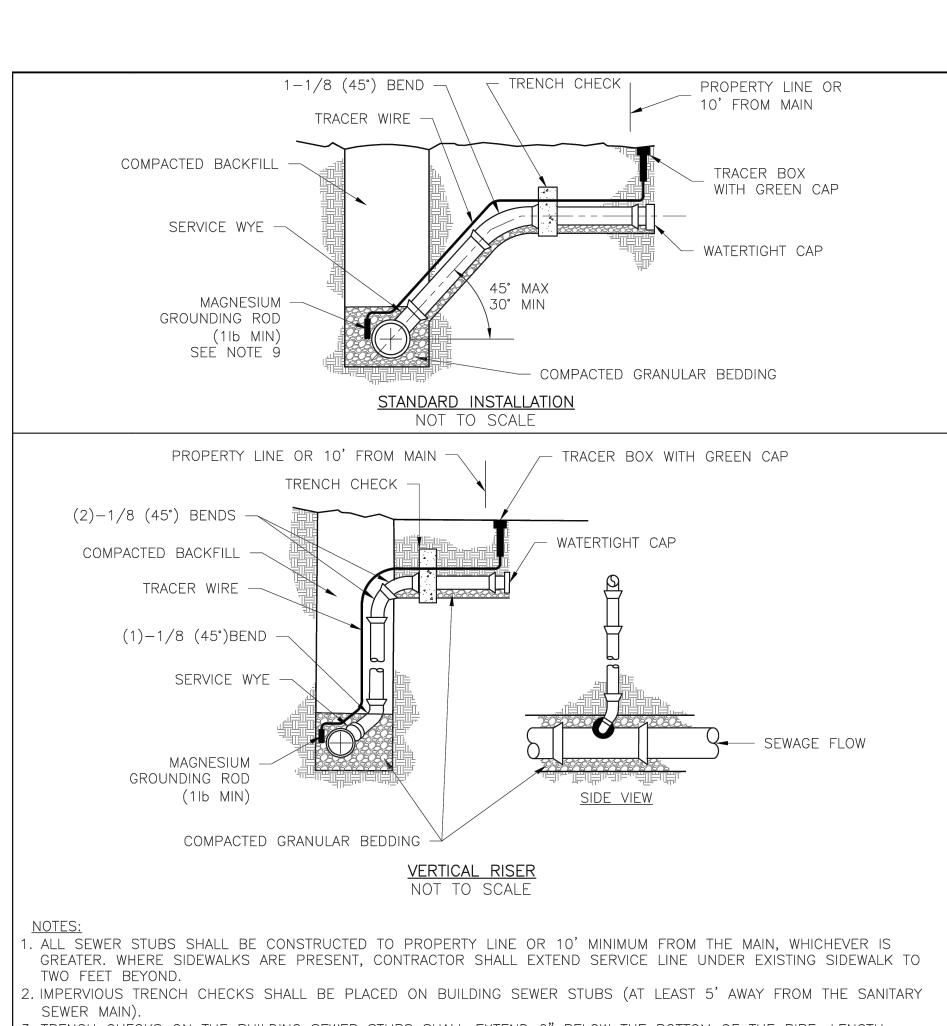
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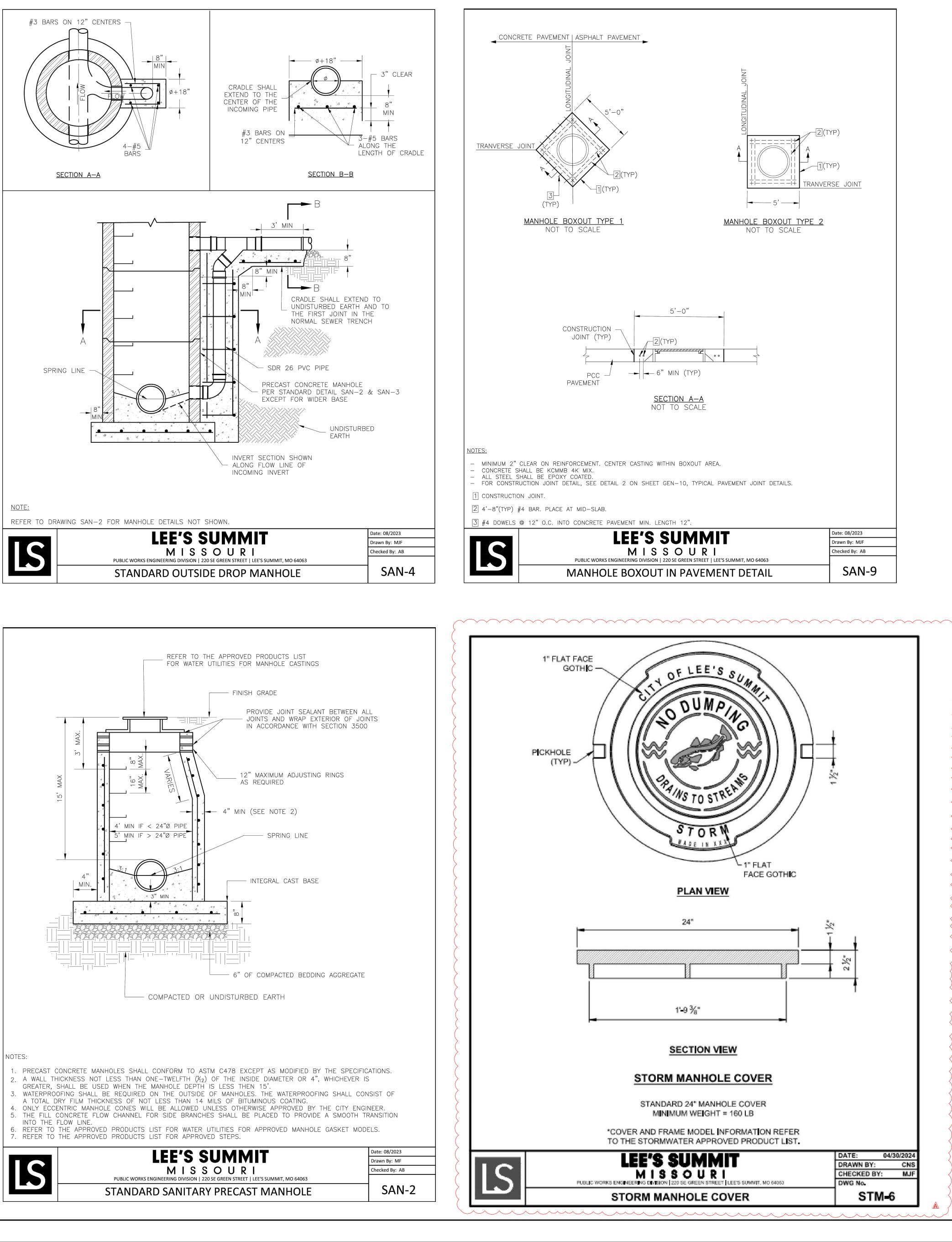
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						393.27 1	
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						993.3 12	0
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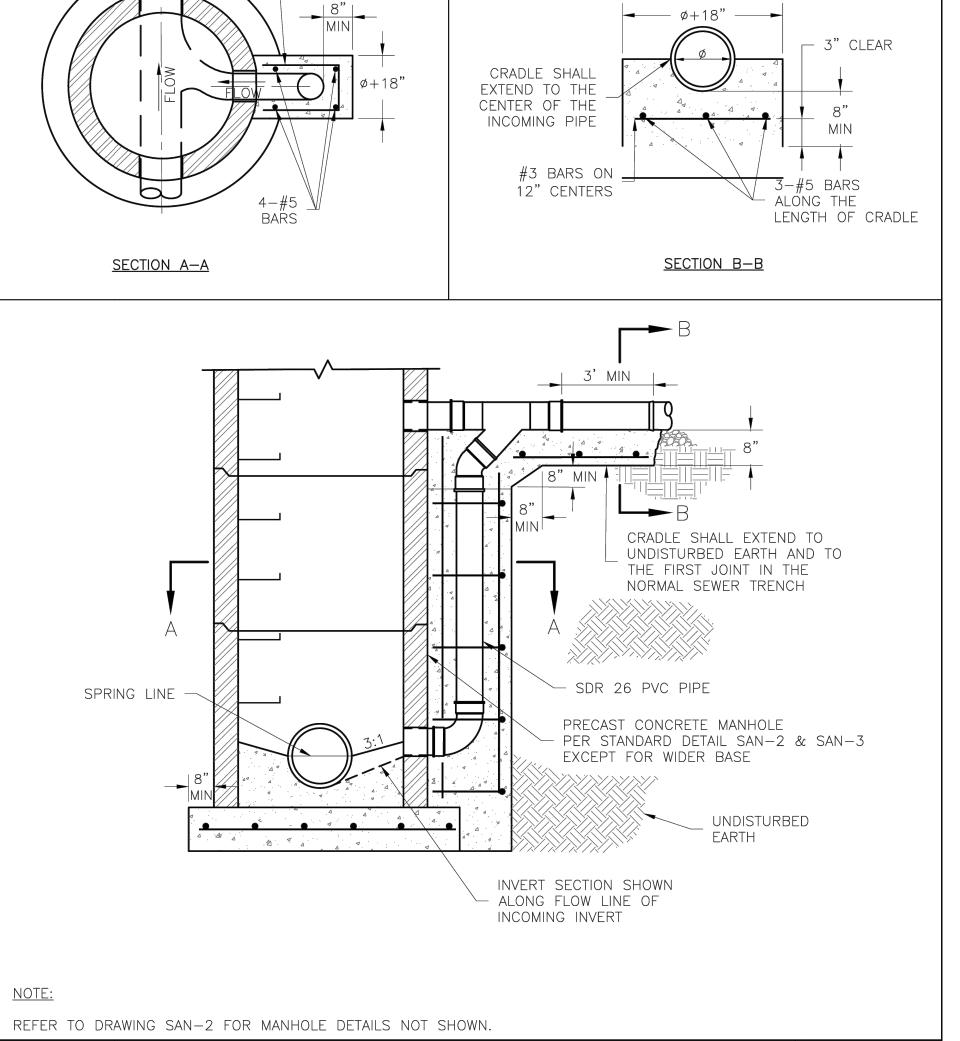


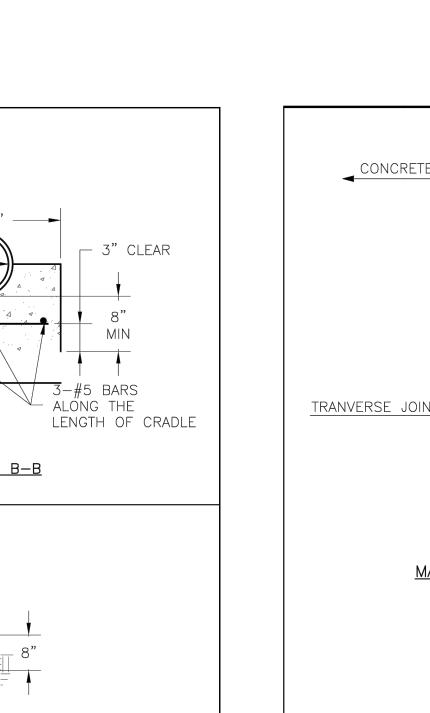


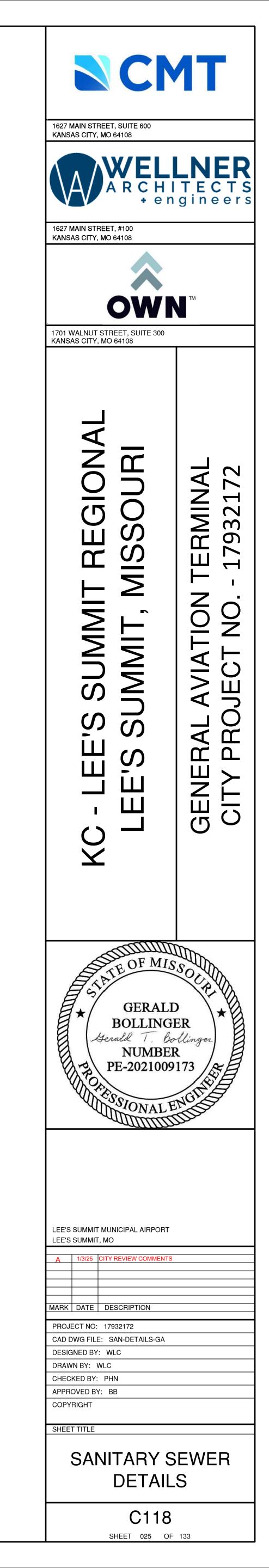


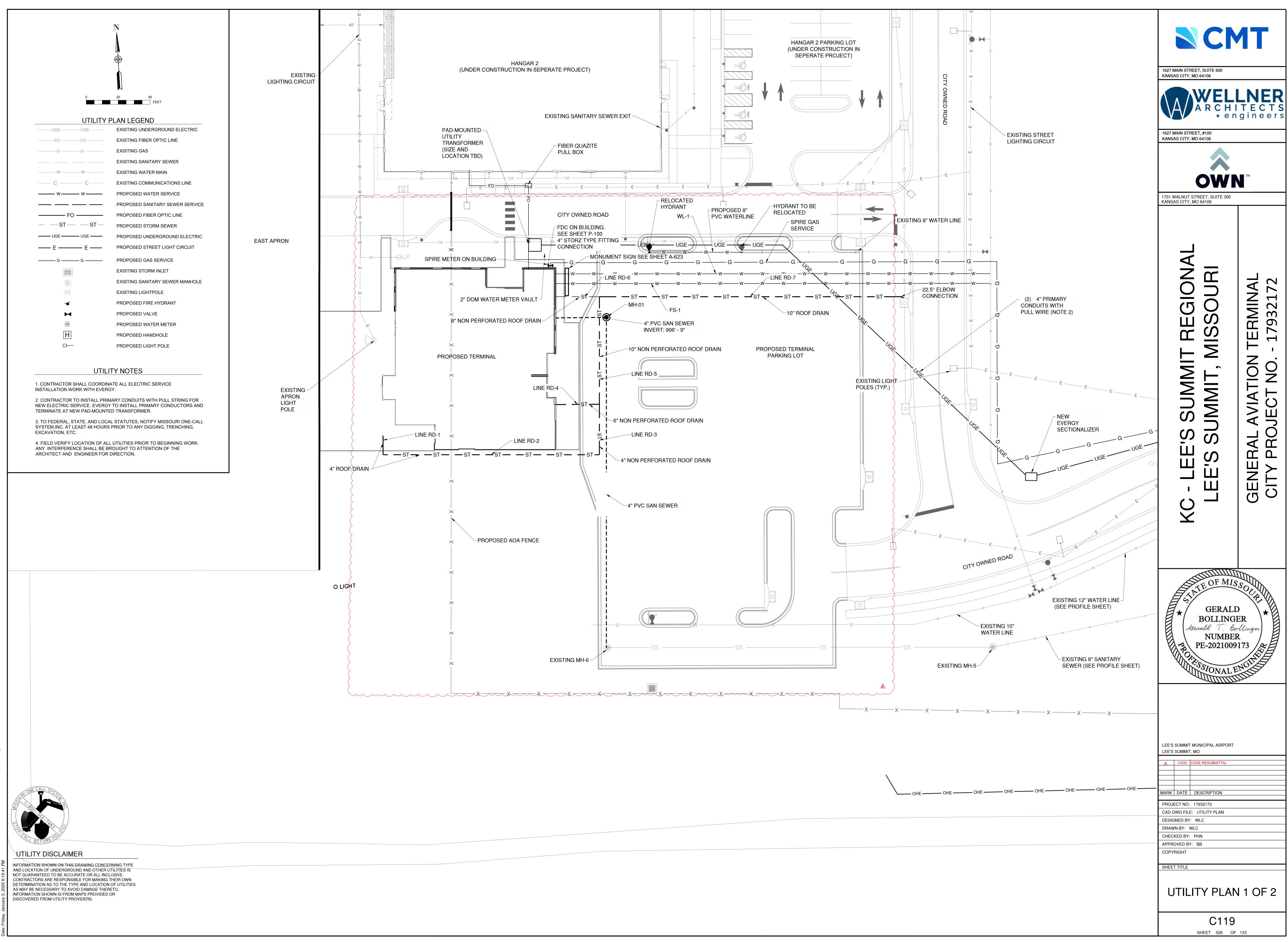




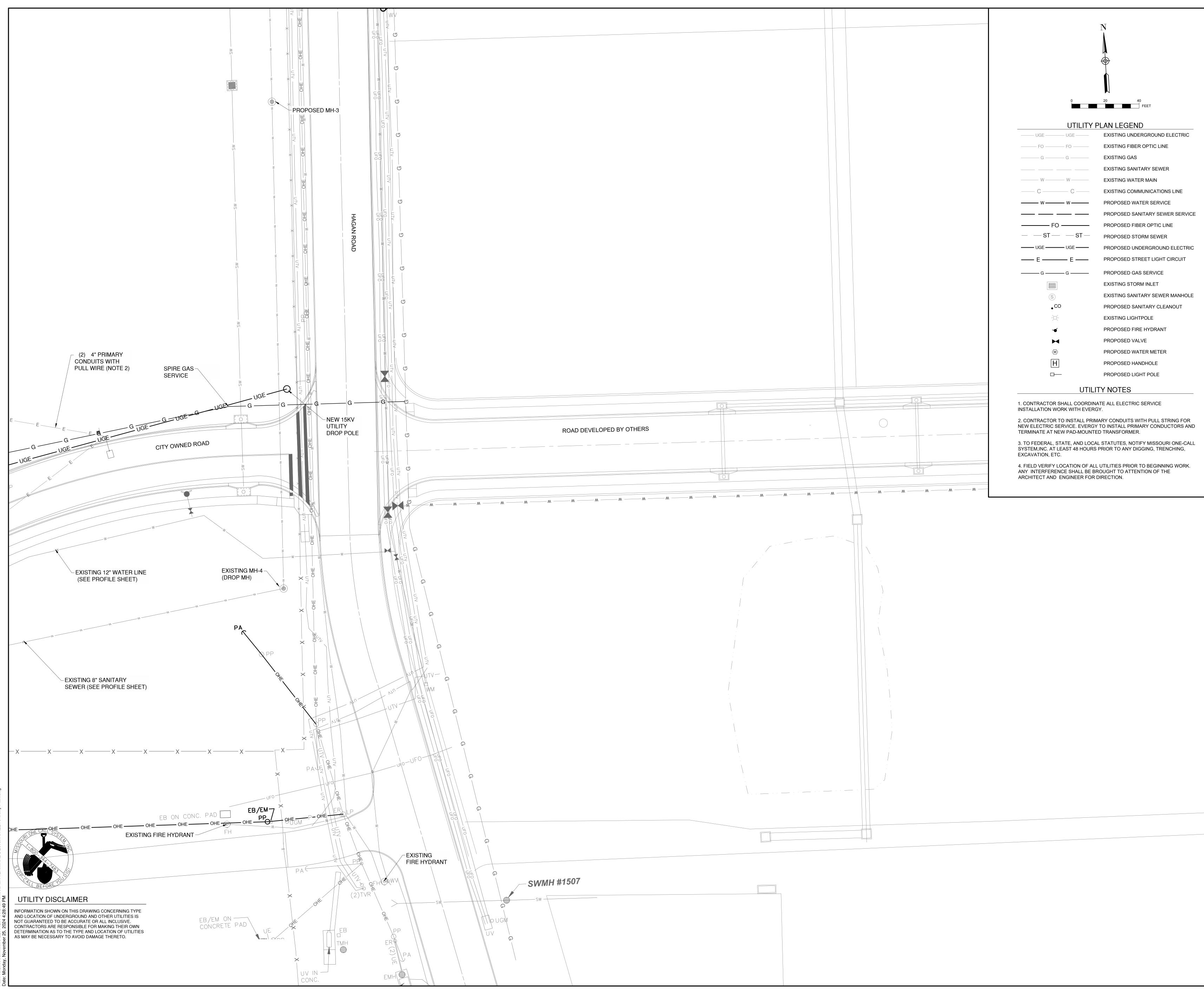




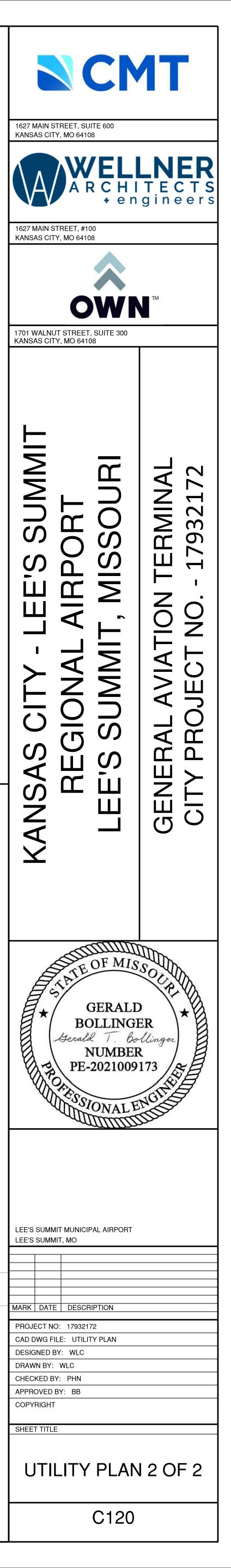




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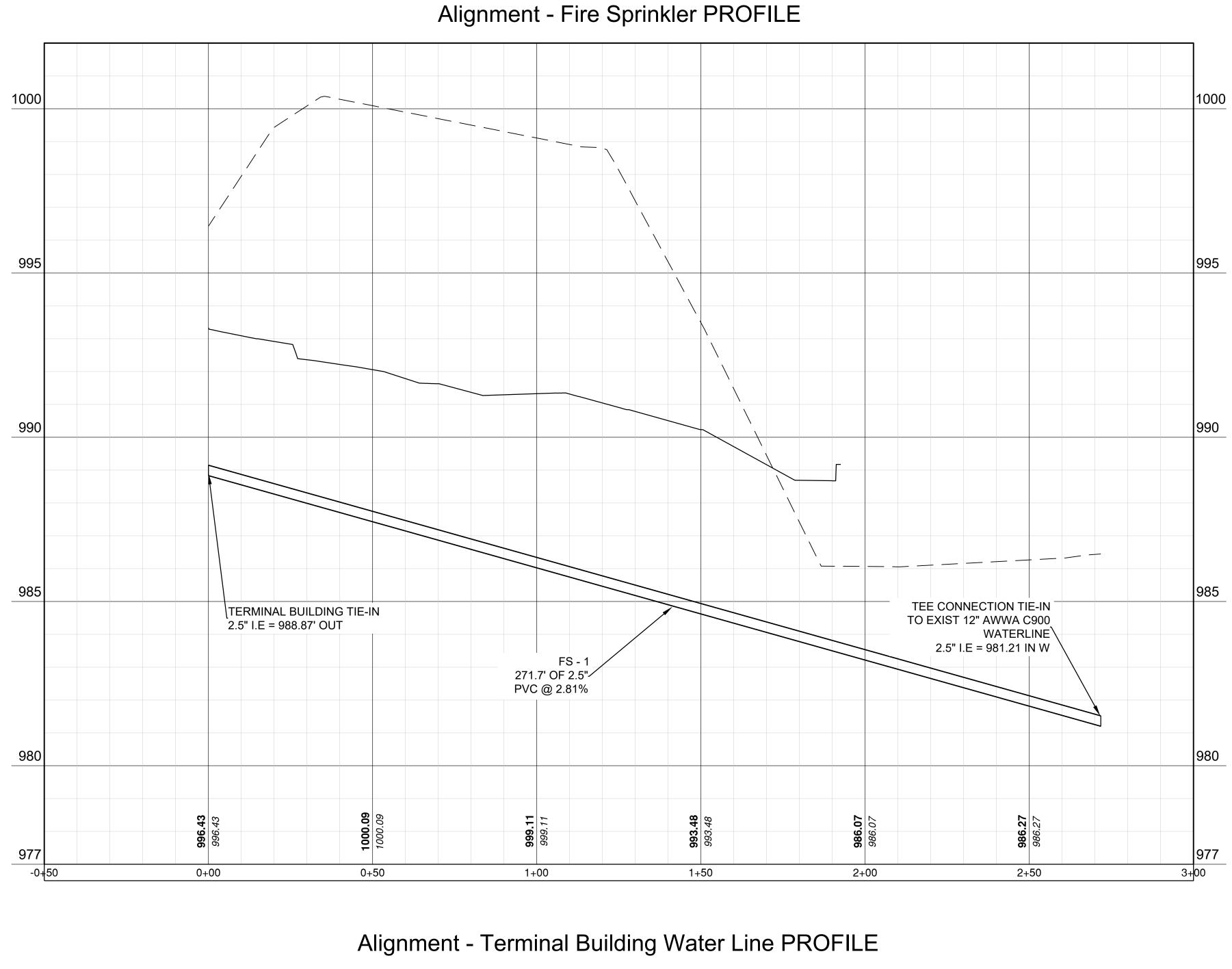


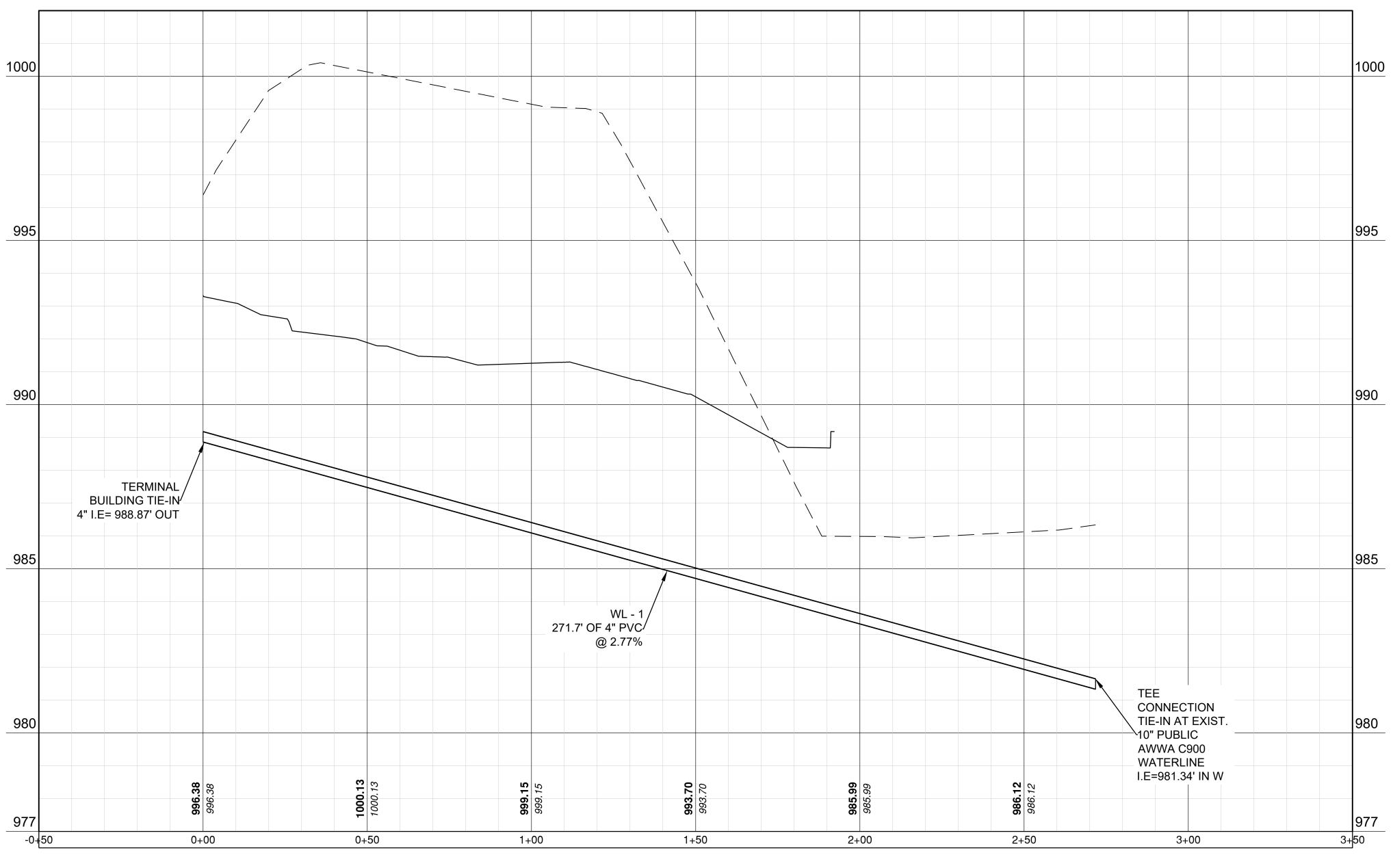
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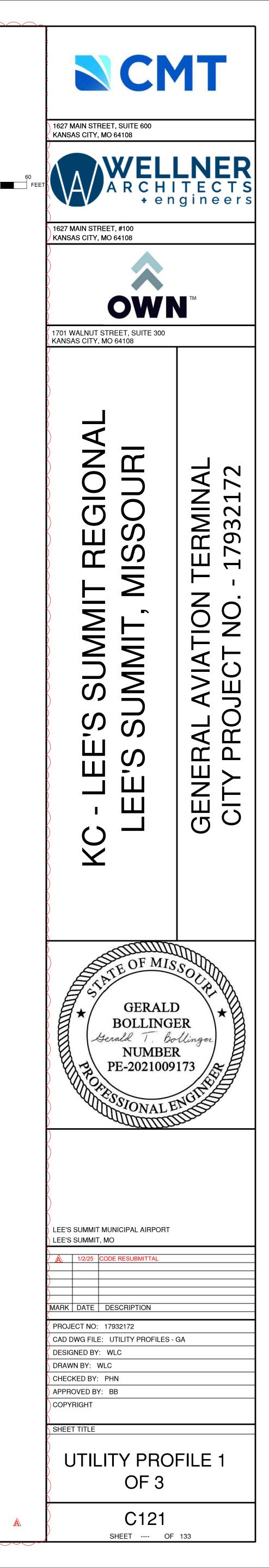


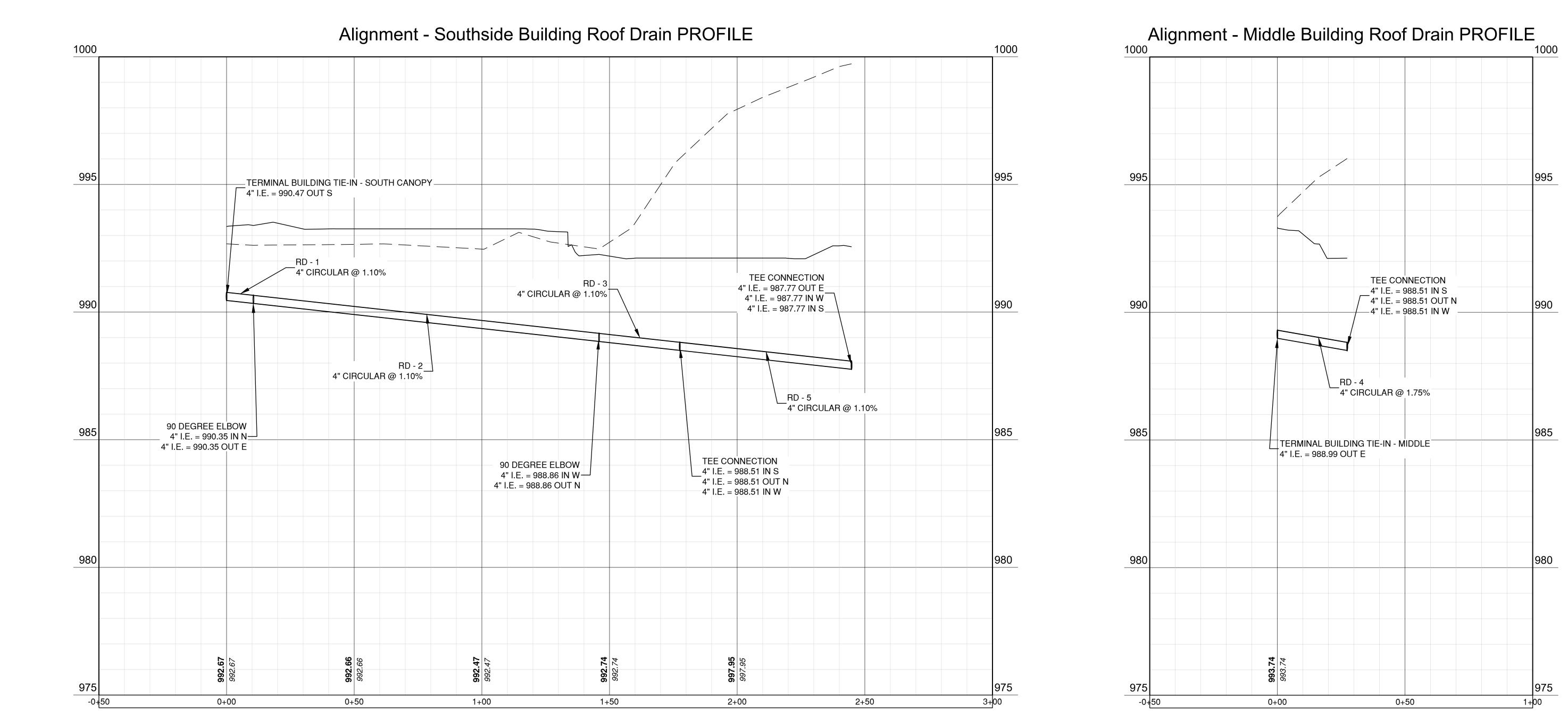








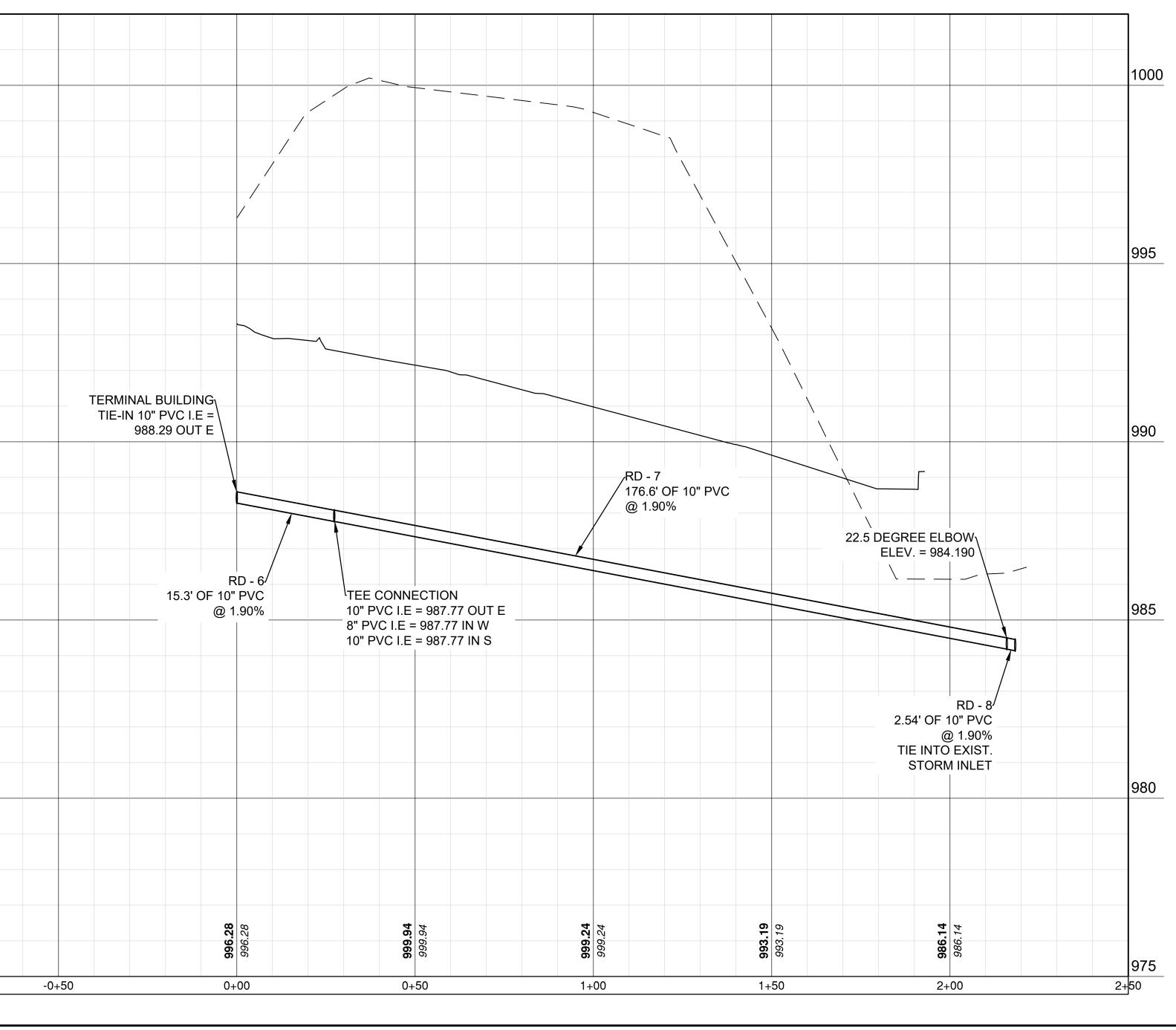


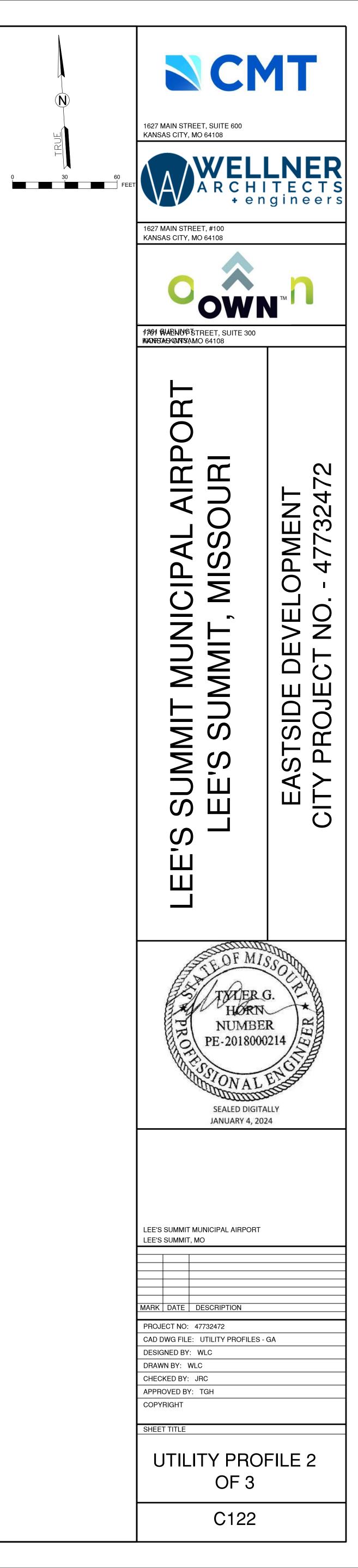


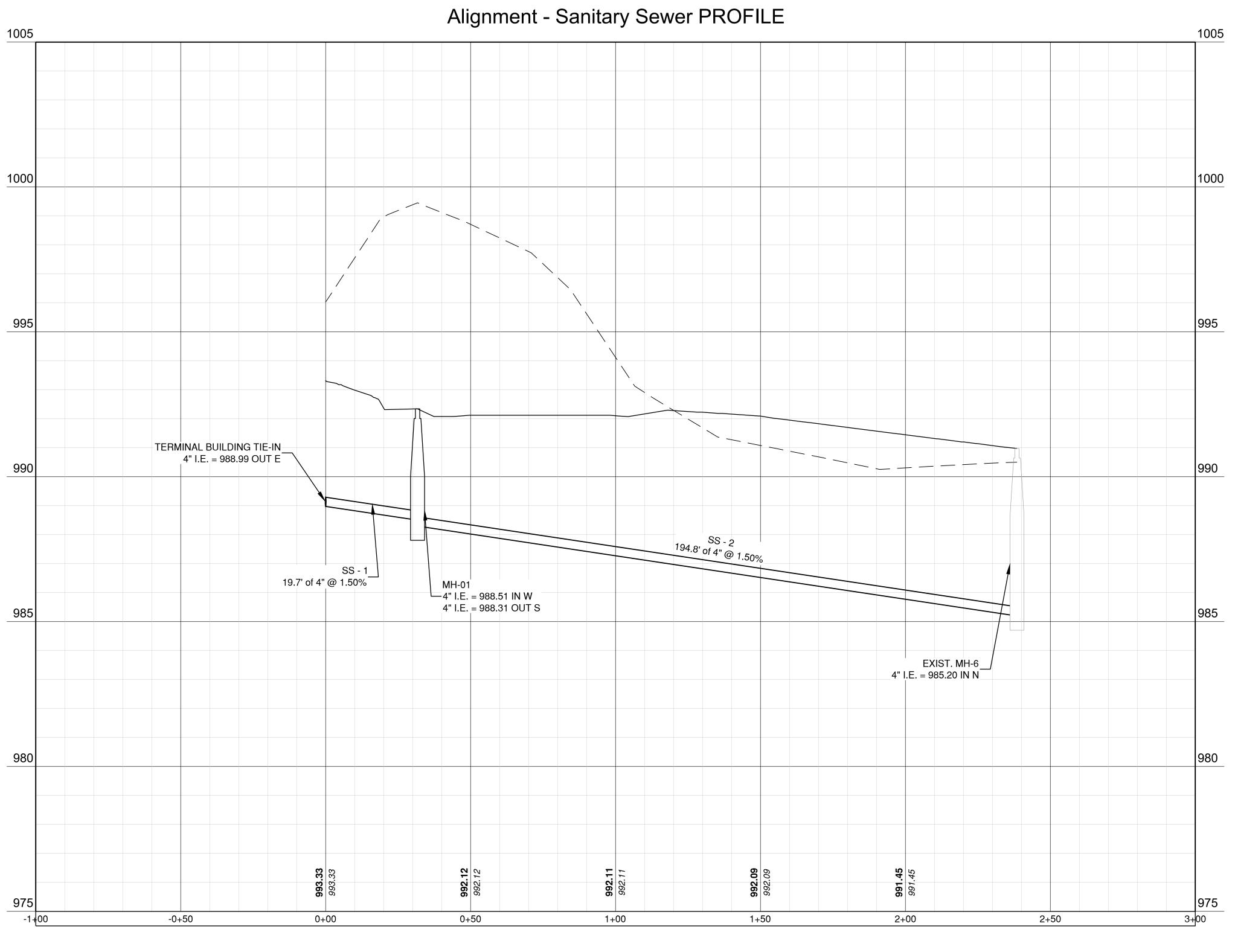


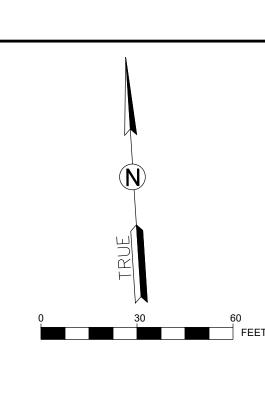


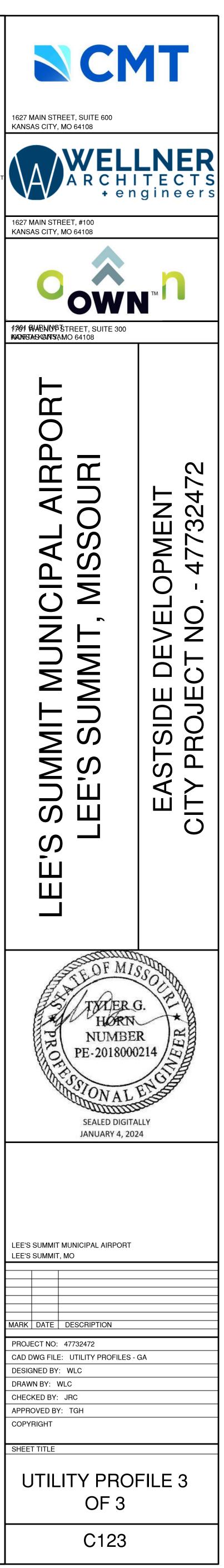
Alignment - Northside Building Roof Drain PROFILE

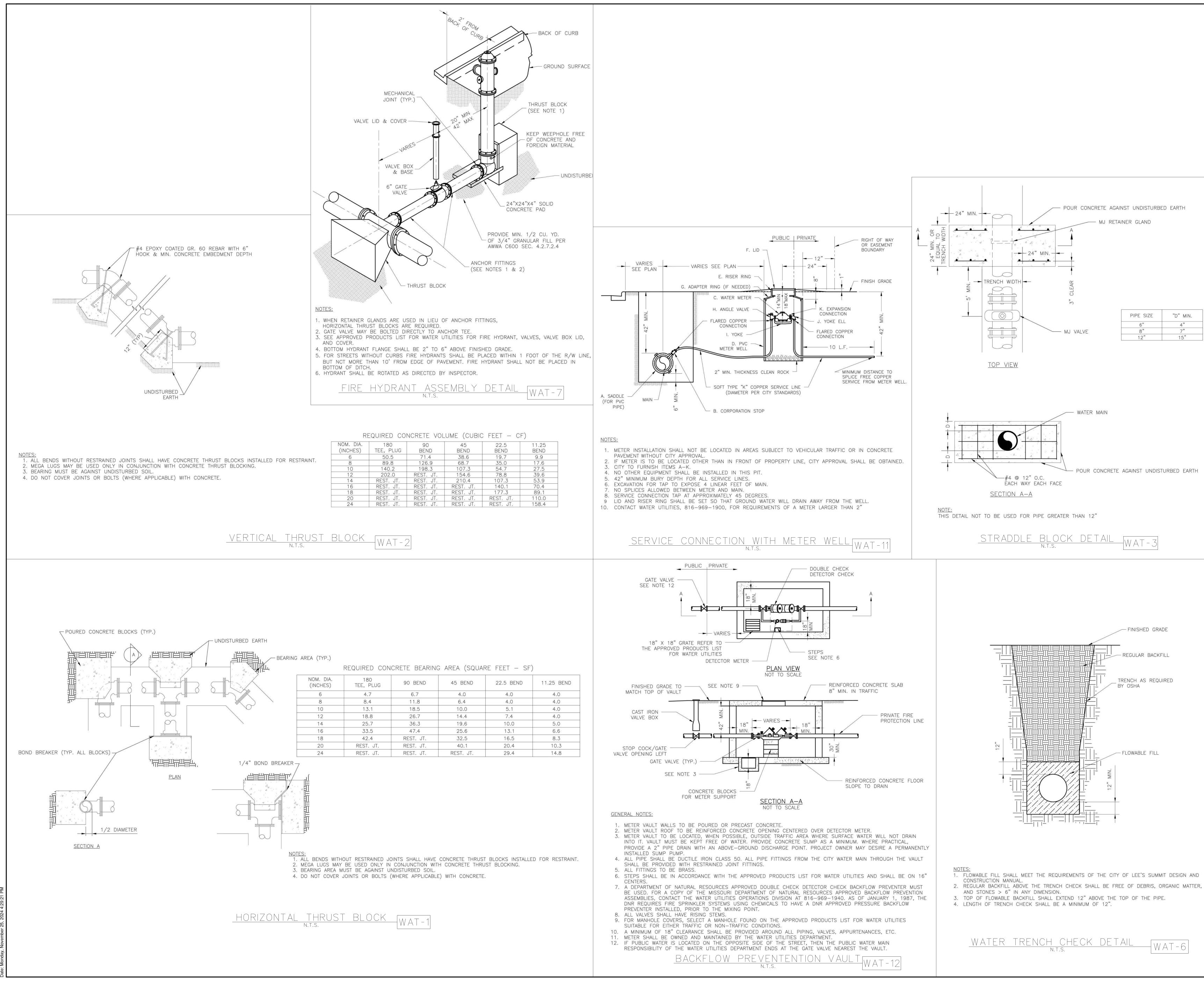










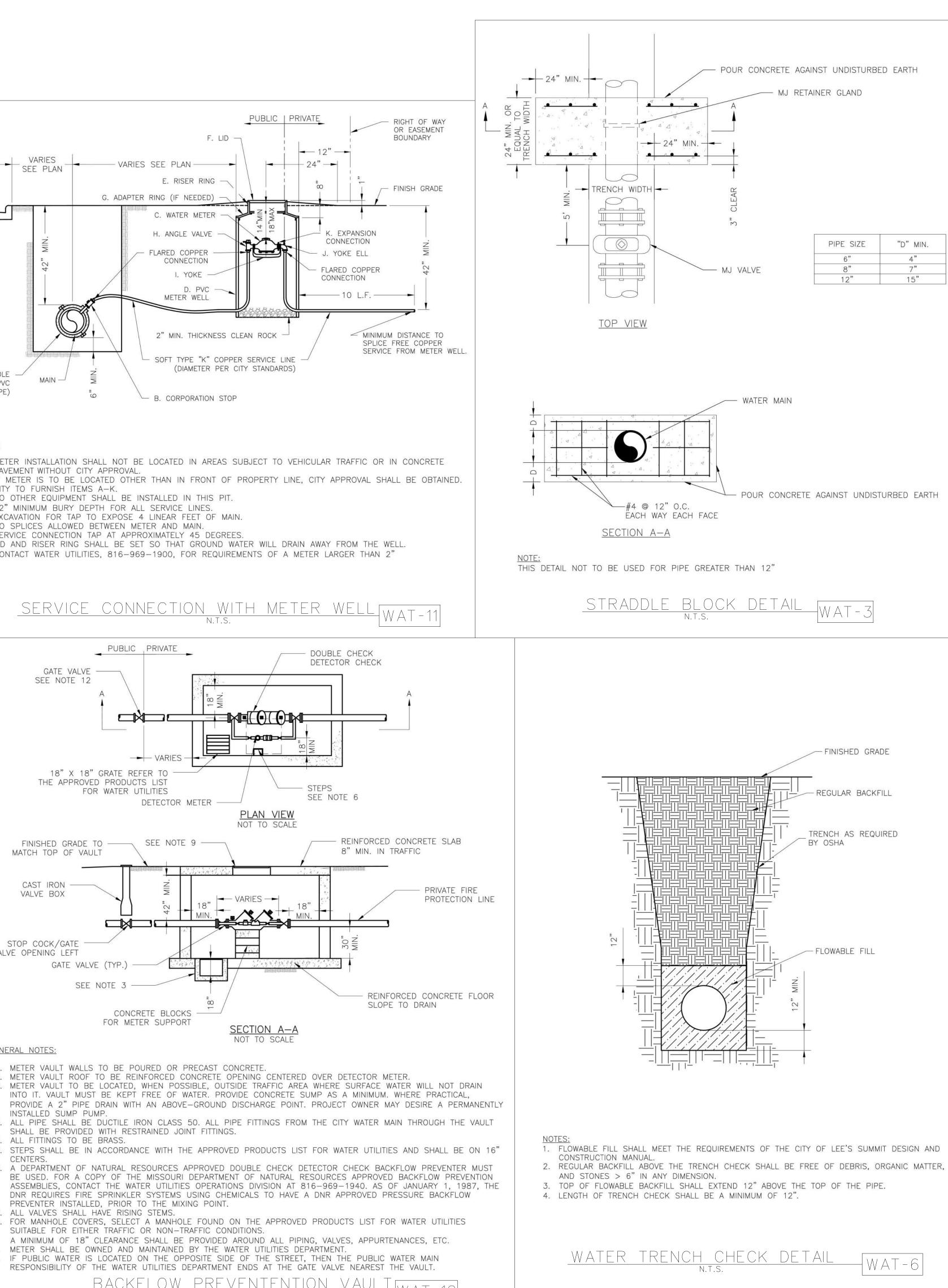


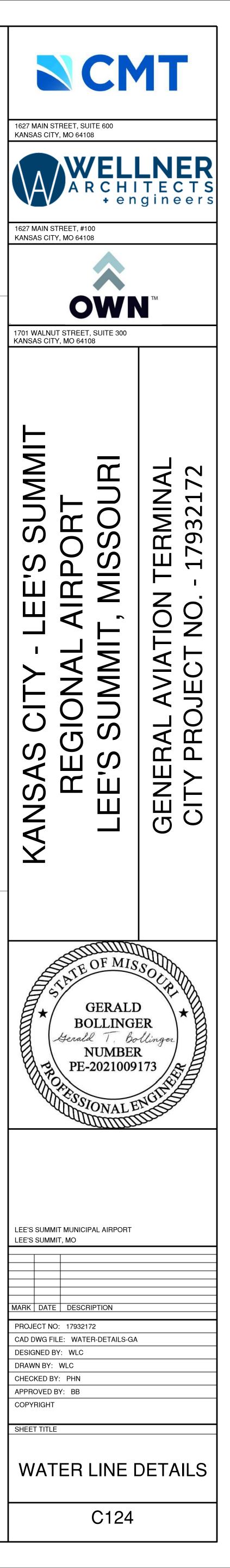
) LUG	90 BEND	45 BEND	22.5 BEND	11.25 BEND
	6.7	4.0	4.0	4.0
	11.8	6.4	4.0	4.0
1	18.5	10.0	5.1	4.0
3	26.7	14.4	7.4	4.0
7	36.3	19.6	10.0	5.0
5	47.4	25.6	13.1	6.6
4	REST. JT.	32.5	16.5	8.3
JT.	REST. JT.	40.1	20.4	10.3
JT.	REST. JT.	REST. JT.	29.4	14.8

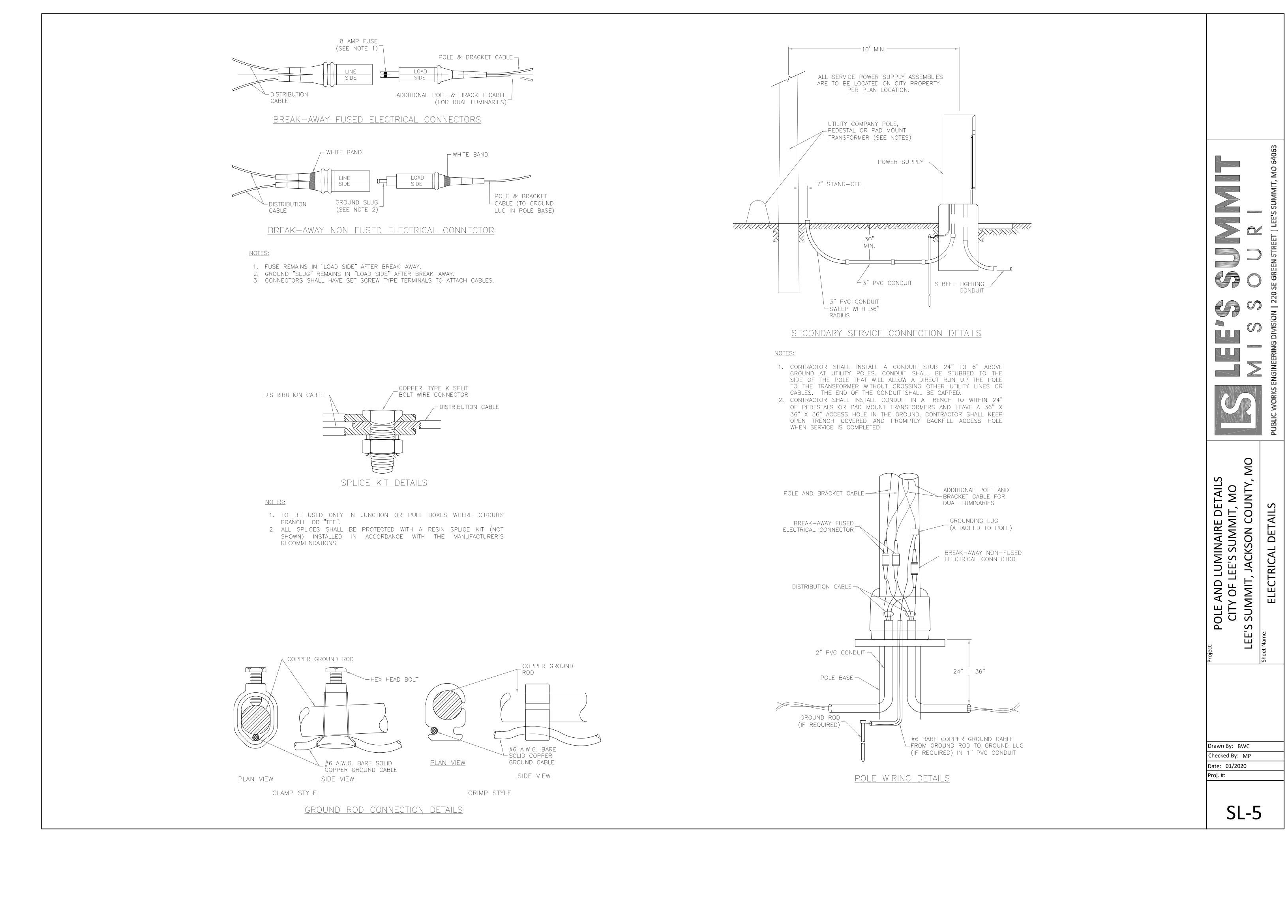
CONCRETE	REARING	ARFA	(SOLIARE	FFFT	_	SF)
CUNCRETE	DEARING	AREA	(SQUARE	FEEI	0.000	SF)

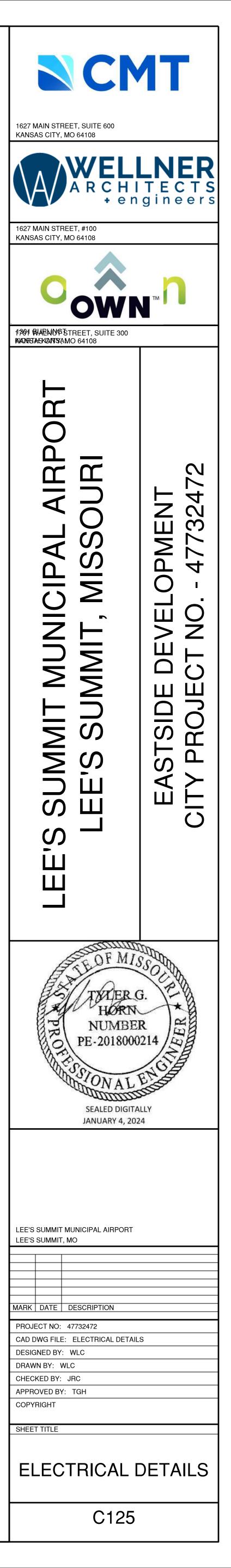
50.5	71.4	38.6	19.7	9.9
89.8	126.9	68.7	35.0	17.6
140.2	198.3	107.3	54.7	27.5
202.0	REST. JT.	154.6	78.8	39.6
REST. JT.	REST. JT.	210.4	107.3	53.9
REST. JT.	REST. JT.	REST. JT.	140.1	70.4
REST. JT.	REST. JT.	REST. JT.	177.3	89.1
REST. JT.	REST. JT.	REST. JT.	REST. JT.	110.0
REST. JT.	REST. JT.	REST. JT.	REST. JT.	158.4

UIRED CO	NCRETE VOL	UME (CUBIC	C FEET - C	F)
180 TEE, PLUG	90 BEND	45 BEND	22.5 BEND	11.25 BEND
50.5	71.4	38.6	19.7	9.9
89.8	126.9	68.7	35.0	17.6
140.2	198.3	107.3	54.7	27.5
202.0	REST. JT.	154.6	78.8	39.6
REST. JT.	REST. JT.	210.4	107.3	53.9
REST. JT.	REST. JT.	REST. JT.	140.1	70.4

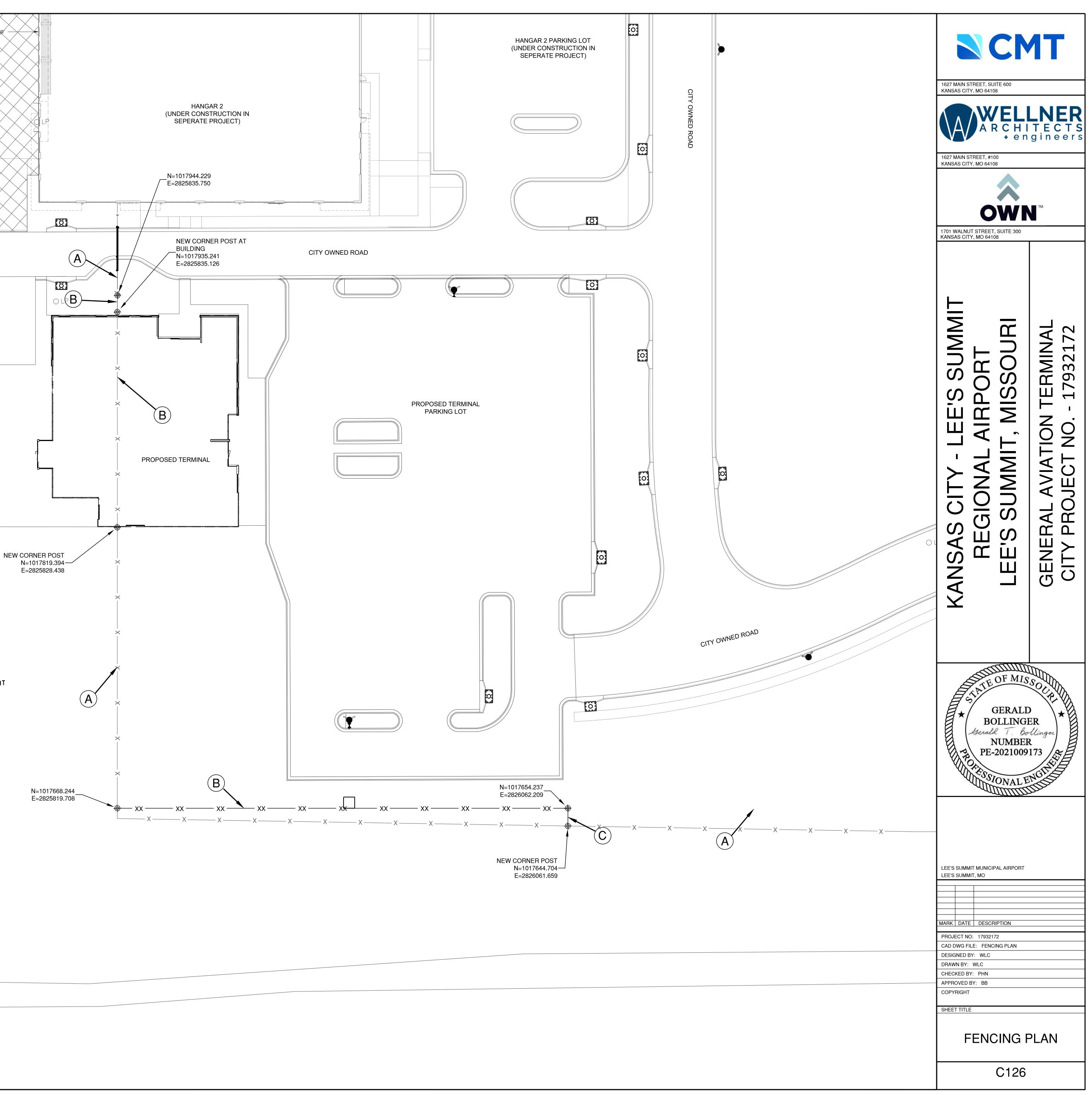


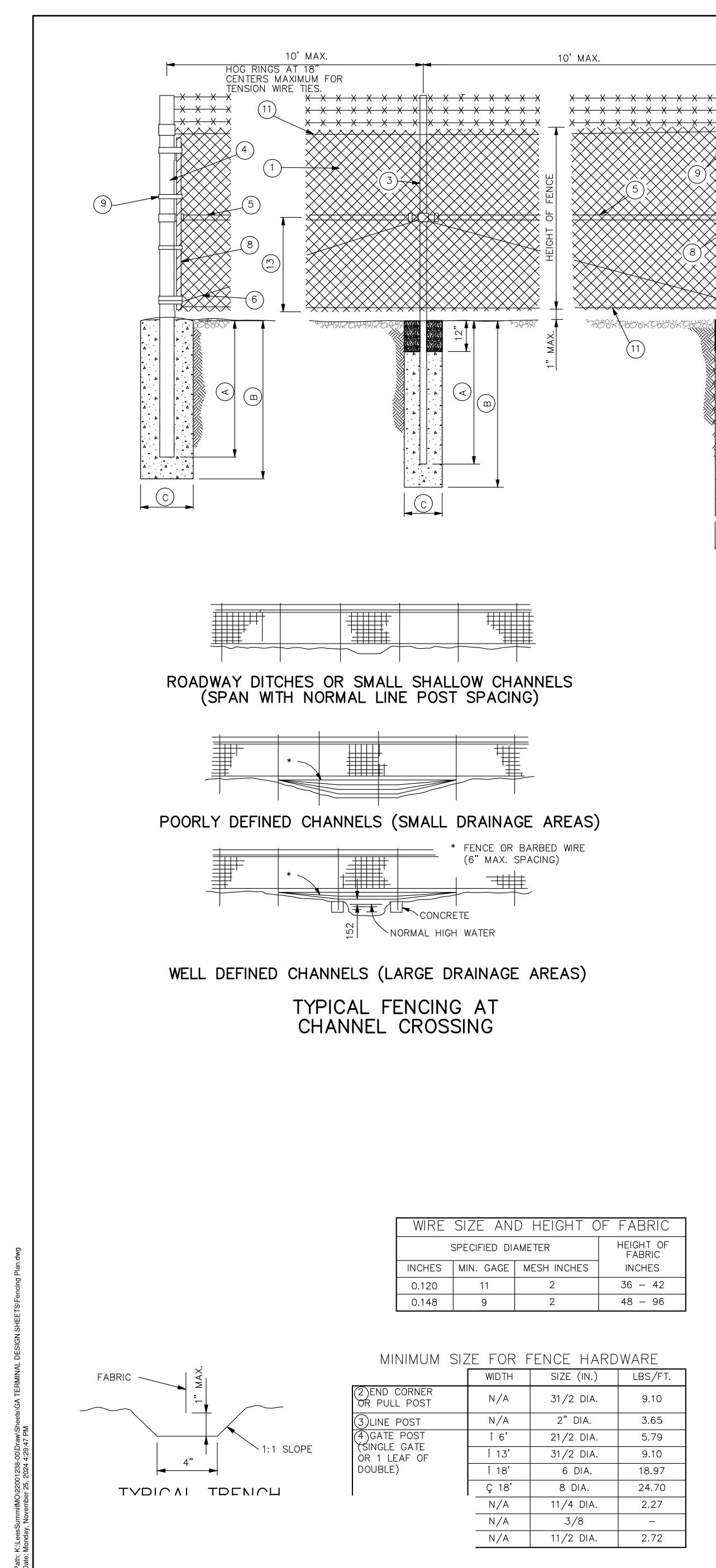






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		$\left \right\rangle$
		$\langle \rangle \rangle$
	PLAN LEGEND	$\left \right\rangle$
	——————————————————————————————————————	
_	—— XX ——— PROPOSED CHAIN-LINK FENCE	\sum
	PLAN KEYNOTES	\sum
A	EXISTING PERIMETER FENCE	
B	REMOVAL OF EXISTING PERIMETER FENCE	
) C	PROPOSED PERIMETER AOA FENCE	
1.	THE EXISTING CHAIN-LINK FABRIC, BARBED WIRE, POSTS AND OTHER MISCELLANEOUS COMPONENTS OF THE FENCING THAT IS REMOVED SHALL BE	
	OFFERED TO THE AIRPORT AND THE AIRPORT SHALL HAVE THE RIGHT TO RETAIN ANY REMOVED MATERIAL	
	AT NO ADDITIONAL COST TO THE CONTRACT. THE CONTRACTOR SHALL TAKE CARE TO PRESERVE THE INTEGRITY OF THE EXISTING FENCE TO BE REMOVED	
	TO THE GREATEST EXTENT POSSIBLE IN THE REMOVAL PROCESS. ANY MATERIAL DESIRED BY THE AIRPORT SHALL BE STOCKPILED BY THE	
	CONTRACTOR IN A LOCATION AT THE AIRPORT TO BE DETERMINED BY THE ENGINEER. ANY FENCING OR	
	FENCING COMPONENTS THAT ARE NOT DESIRED BY THE AIRPORT SHALL BECOME THE PROPERTY OF THE CONTRACTOR AND DISPOSED OF OFF AIRPORT	
	PROPERTY IN ACCORDANCE WITH ALL FEDERAL, STATE, AND LOCAL LAWS. STOCKPILING OF THE	
	MATERIALS AND/OR DISPOSAL OF THE MATERIALS OFF AIRPORT PROPERTY SHALL BE CONSIDERED INCIDENTAL TO THE COST OF THE FENCE REMOVAL.	
2.	THE CONTRACTOR SHALL SEQUENCE THE CONSTRUCTION OF THE NEW FENCE AND THE	
	REMOVAL OF THE OLD FENCE IN A MANNER TO MAINTAIN A SECURED AIRPORT PERIMETER AT ALL	
	TIMES. THE NEW FENCE SHALL BE CONSTRUCTED AND TIED INTO THE EXISTING FENCE PRIOR TO REMOVAL OF THE OLD FENCE.	
3.	CONTRACTOR IS RESPONSIBLE FOR LOCATING UTILITIES PRIOR TO PERFORMING ANY WORK ON	
	SITE. ANY DAMAGE TO EXISTING UTILITIES SHALL BE REPAIRED BY THE CONTRACTOR AT THE EXPENSE OF	
	THE CONTRACTOR.	
		O LIGH



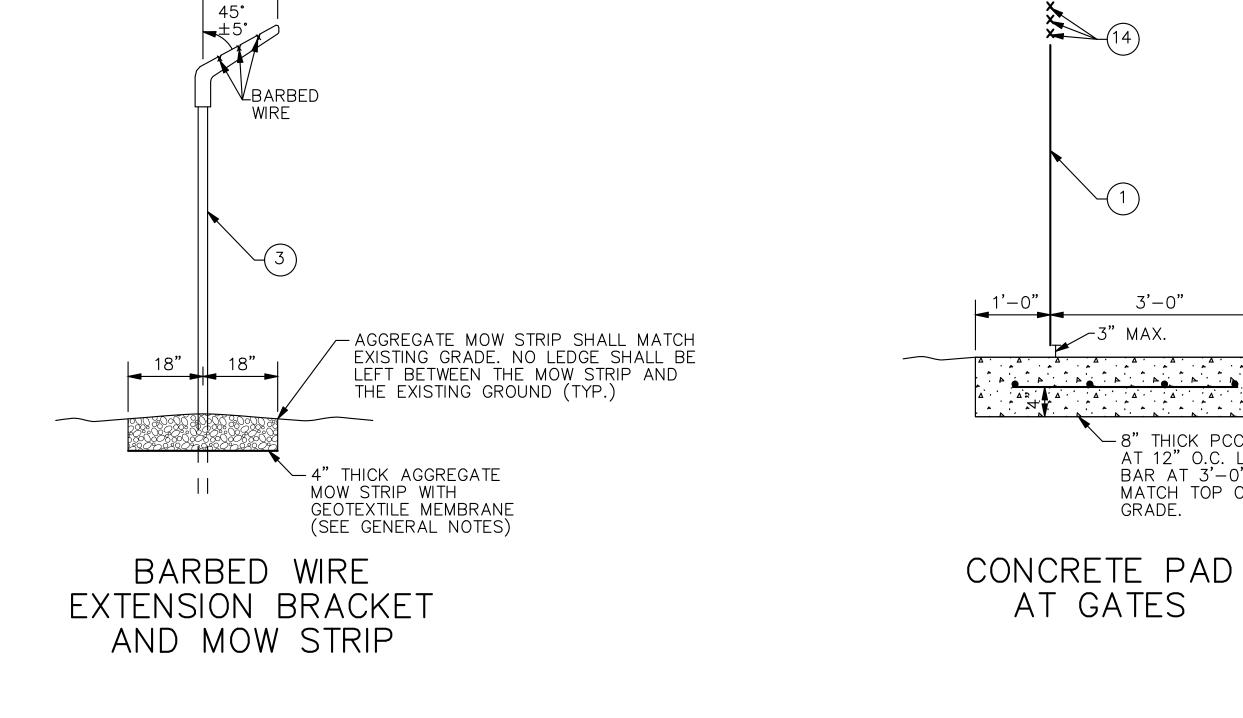


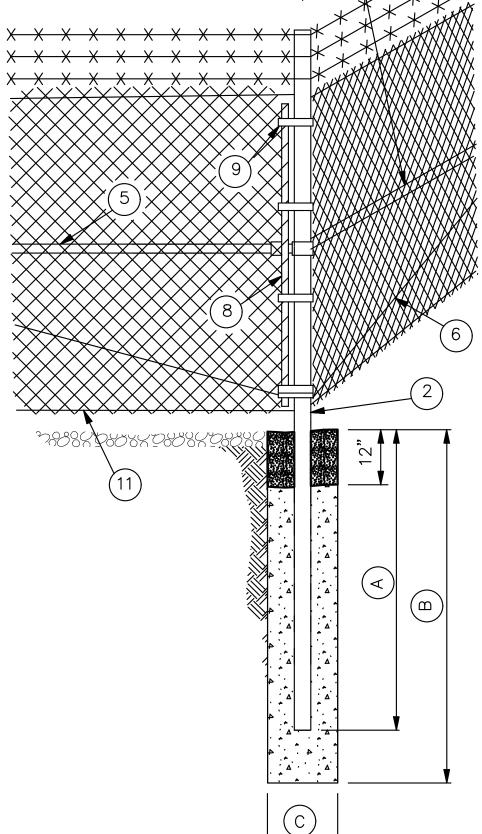
1 FABRIC
2) END, CORNER OF
3 LINE POST
4 GATE POST
5 BRACE
6 TRUSS ROD
7 GATE FRAME
8 STRETCHER BAR
1/4"X 3/4"P
9 STRETCHER BAR
10 END OR CORNE
11 TENSION WIRE
(12) FABRIC TIES
(13) ONE-HALF FAB
OR AS RECOMM MANUFACTURER
(14) BARBED WIRE

LEGEND OR PULL POST PLATE AR BAND IER CLAMP BRIC HEIGHT IMENDED BY

OUTSIDE OI

- 9. THE PCC PAD AT GATES SHALL BE INCIDENTAL TO THE GATE P
- SOIL ABOVE THE CONCRETE. 8. THE MAXIMUM GAP ALLOWED WHERE THE FENCE ABUTS BUILDING CLOSURE POSTS, AT CENTER OF DOUBLE GATES, AND AT THE BE 3" OR LESS.
- SY. TOP OF ROCK SHALL BE BETWEEN O" TO 1" FROM THE BC LINK FABRIC. THIS WORK SHALL BE INCIDENTAL TO THE FENCE 7. ALL POSTS SHALL BE ROUND AND SHALL BE SET IN CONCRETE
- MESH. 6. THE AGGREGATE MOW STRIP SHALL RUN THE ENTIRE LENGTH OF SHALL BE SURFACED WITH 4" OF WELL-GRADED CRUSHED ROCK GEOTEXTILE MEMBRANE SHALL BE INSTALLED UNDER THE AGGRE SHALL BE NON-WOVEN POLYPROPYLENE FIBERS TO A MINIMUM
- DAMAGING THE TOP TENSION WIRE. 5. THE MESH SIZE SHALL BE 2 INCHES \pm 1/8 IN. MEASURED IN E MINIMUM CLEAR DISTANCE BETWEEN THE WIRES FORMING THE PA
- 4. ALL POSTS SHALL HAVE PROVISIONS TO SECURELY HOLD THE TOP TENSION WIRE IN POSITION AND ALLOW FOR REMOVAL AND REPLACEMENT OF A
- 3. DRILLED HOLES ON SOLID ROCK SHALL PROVIDE A DIAMETER OF NOT LESS THAN 2" GREATER THAN THE MAXIMUM TRANSVERSE DIMENSION OF THE POST SECTION.
- 2. PULL POSTS SHALL BE USED AT SHARP BREAKS IN VERTICAL GRADE OR AT APPROXIMATE 300' CENTERS ON STRAIGHT RUNS OR AS DIRECTED BY THE ENGINEER.
- GENERAL NOTES: 1. WEIGHTS OF MATERIALS SHOWN IN TABLE ARE FOR ASTM F 1043, GROUP IA. SIZES SHOWN ARE FOR STEEL AND ALUMINUM. EQUIVALENT ASTM F 1043 ALTERNATIVES MAY BE USED.





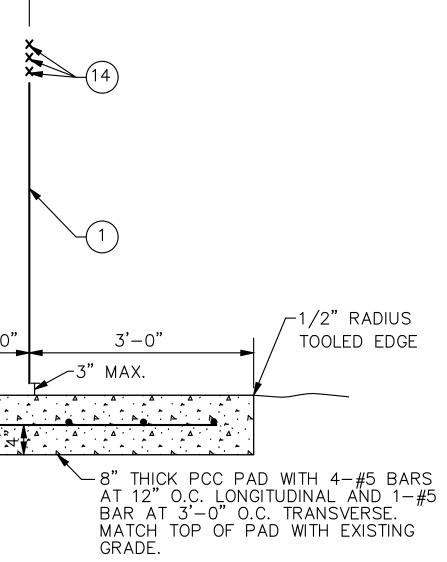
POST WITHOUT				
EITHER DIRECTION AS THE PARALLEL SIDES OF THE	MI	SSOURI HIGHWAYS AND T COMMISSION		
F THE FENCELINE AND K AGGREGATE. EGATE. MEMBRANE DENSITY OF 80z PER OTTOM OF THE CHAIN— E PAY ITEM. E WITH 1 FOOT OF COMPACTED IGS, AT GATE AND HINGE		CHAIN—	LINK FENCE	
BOTTOM OF GATES SHALL	REVISED BY CMT:	EFFECTIVE: 02-01-2007	607.10V	1
	DATE. <u>30 27 201</u> 0			

DESCRIPTION		48"	60"	72"	96"
		SIZE (IN.)	SIZE (IN.)	SIZE (IN.)	SIZE (IN.)
2) END CORNER	(A)	30"	36"	36"	54"
& PULLPOST	B	36"	42"	42"	60"
	\bigcirc	10"	12"	12"	14"
(3)LINE POST	(A)	24"	27"	36"	48"
	B	30"	36"	42"	54"
	\bigcirc	10"	12"	12"	12"
(4) GATE POST	(A)	30"	36"	36"	42"
	B	36"	42"	42"	48"
	\bigcirc	10"	12"	12"	14"

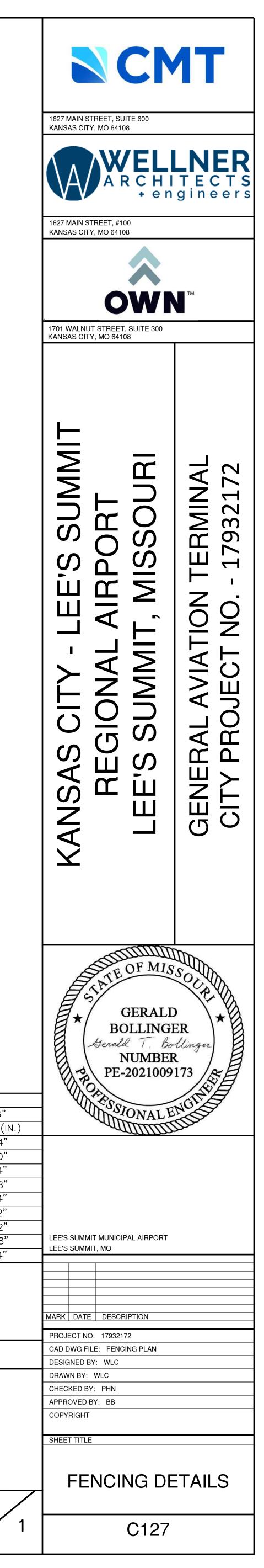
NOTE: CONCRETE PAD TO BE INSTALLED AT ALL GATE LOCATIONS WHERE PORTLAND CEMENT CONCRETE OR BITUMINOUS CONCRETE DOES NOT ALREADY EXIST.

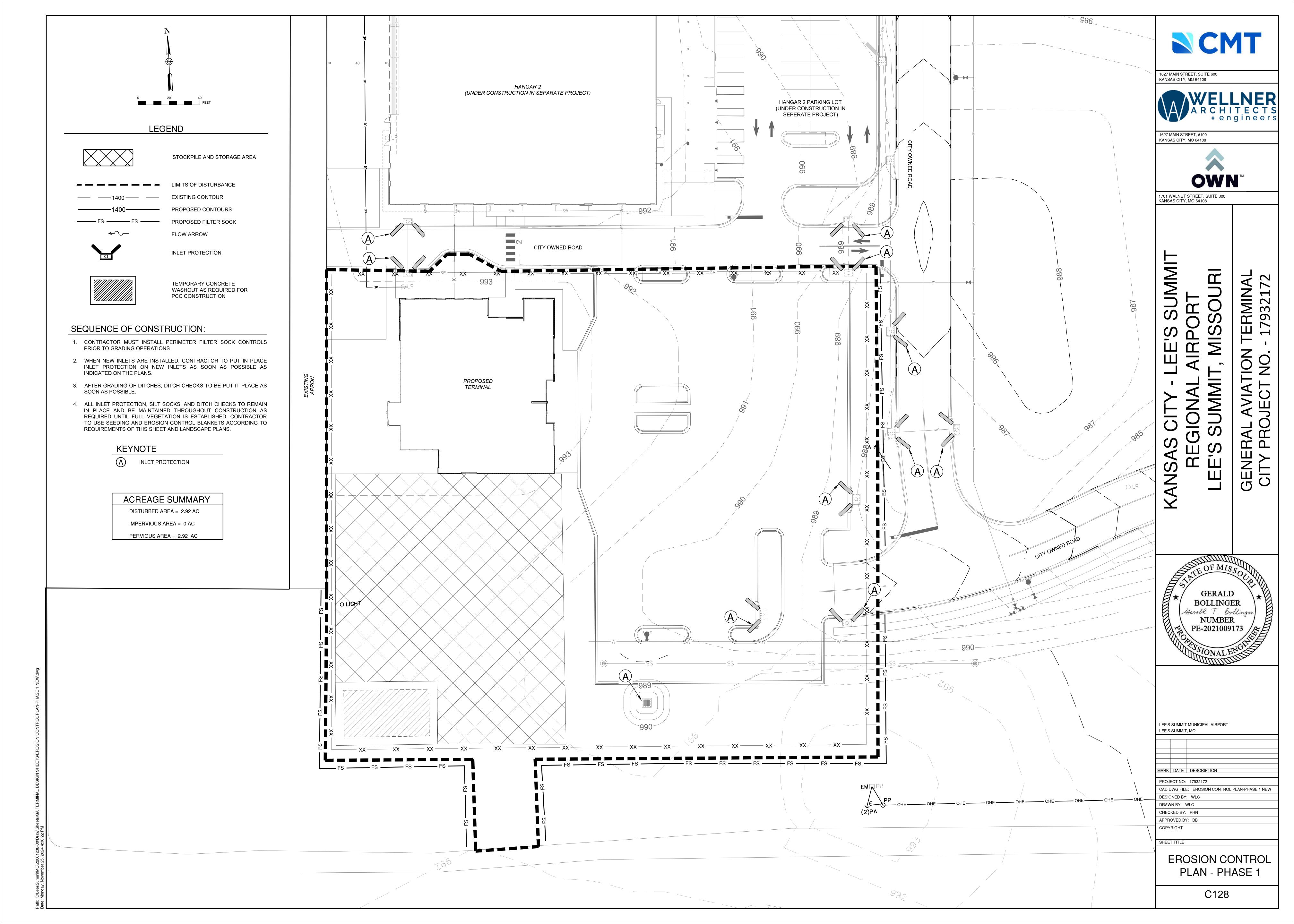
HEIGHT OF FENCE

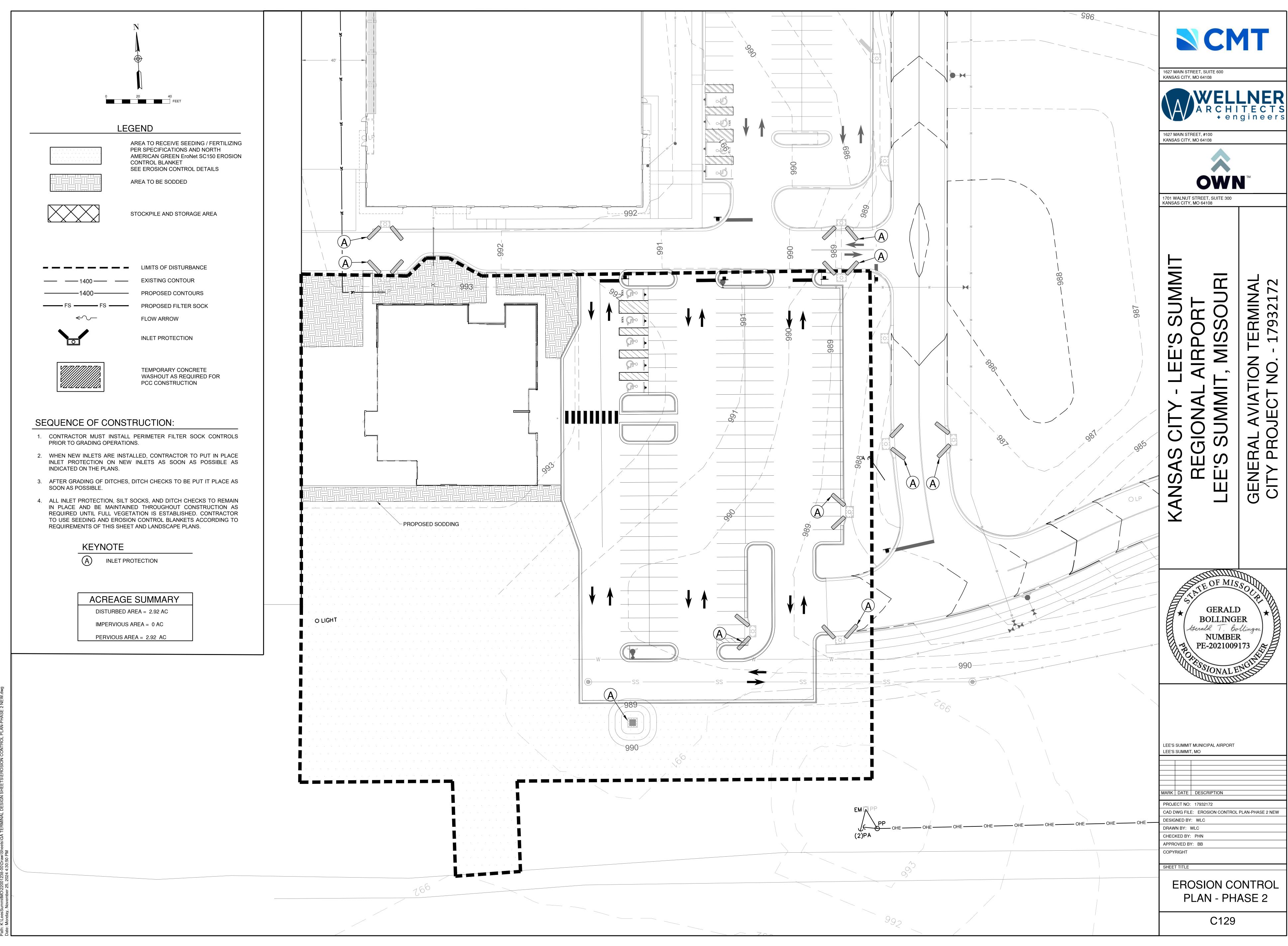
MINIMUM DEPTH FOR SETTING POSTS

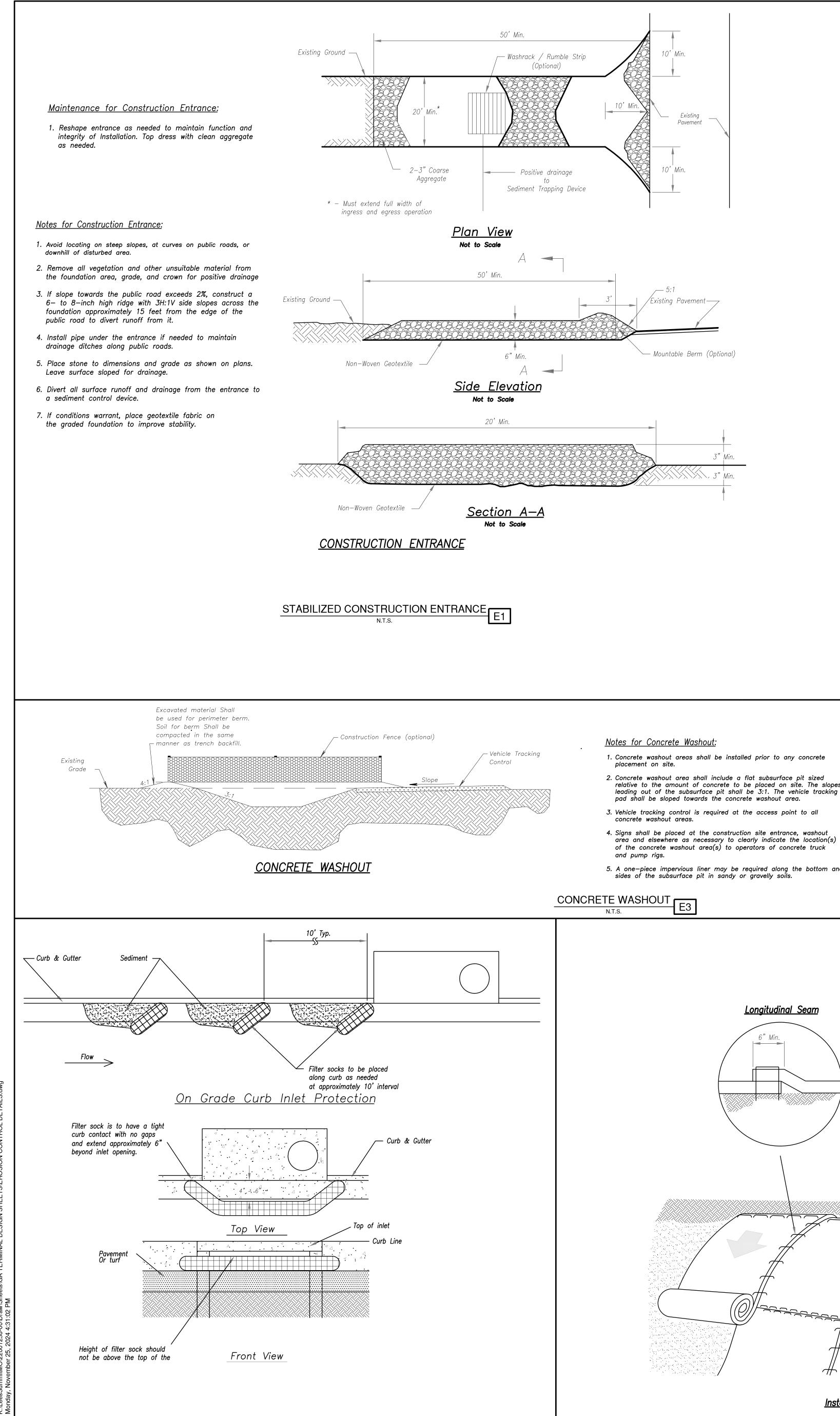


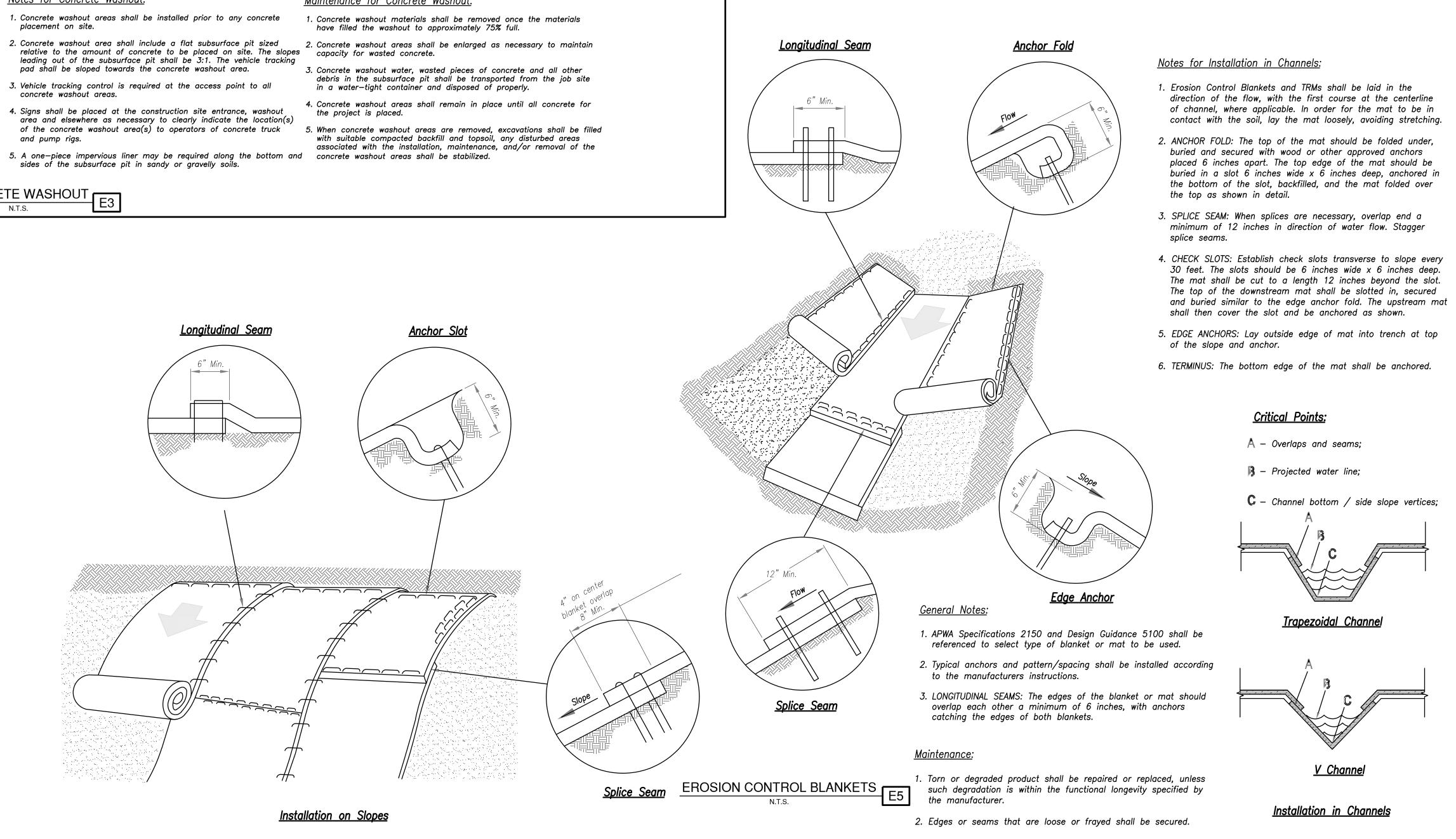
INSIDE OF OUTSIDE OF



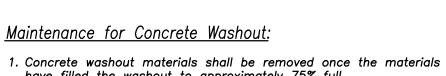


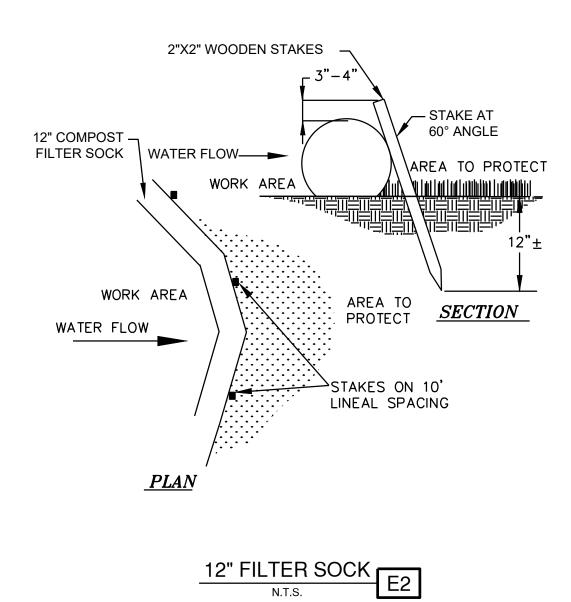


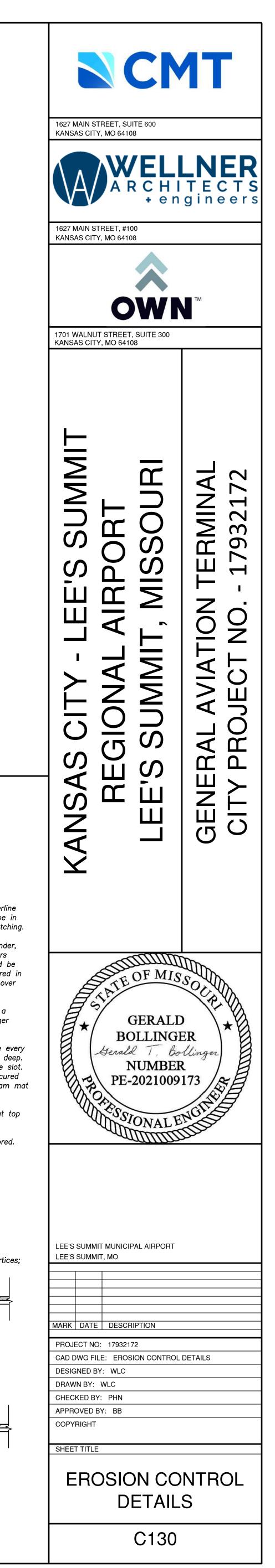


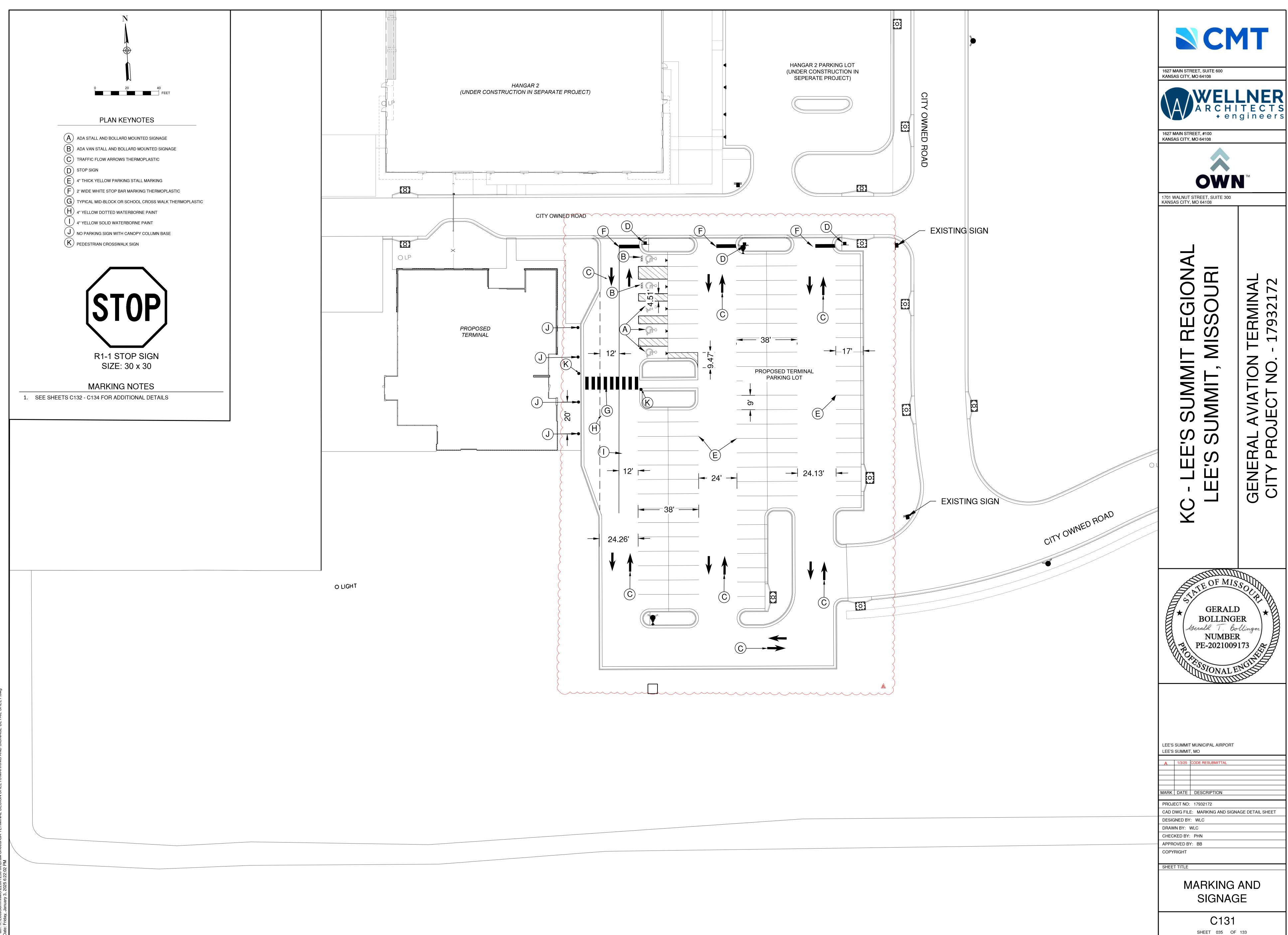


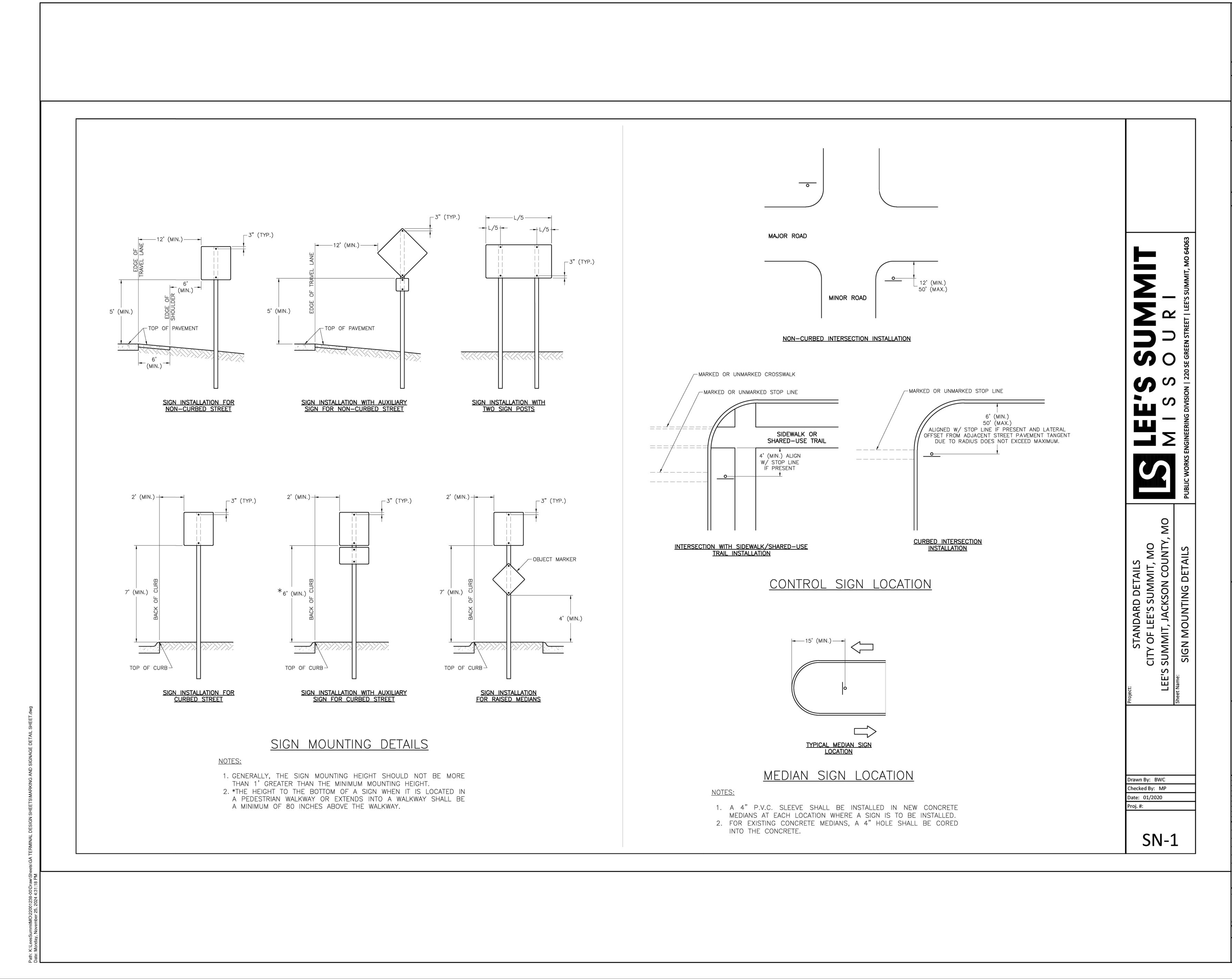
- Signs shall be placed at the construction site entrance, washout area and elsewhere as necessary to clearly indicate the location(s) of the concrete washout area(s) to operators of concrete truck
- 2. Concrete washout area shall include a flat subsurface pit sized relative to the amount of concrete to be placed on site. The slopes

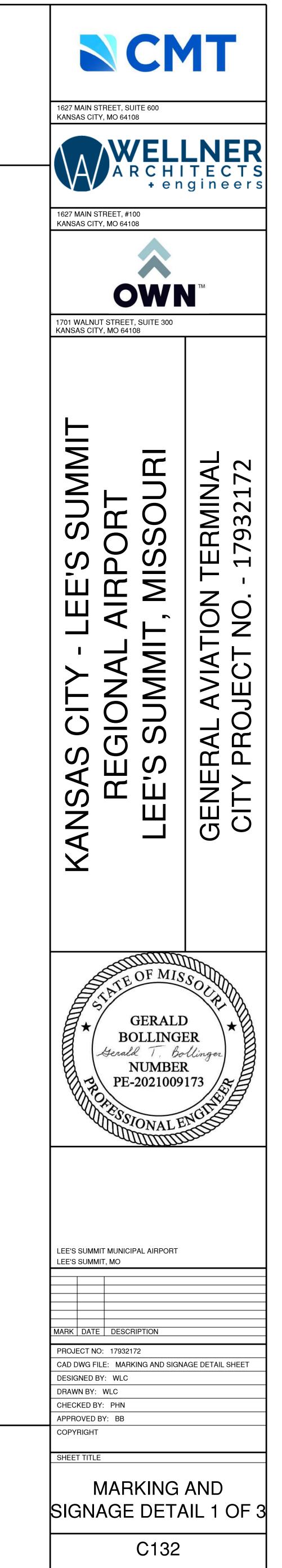


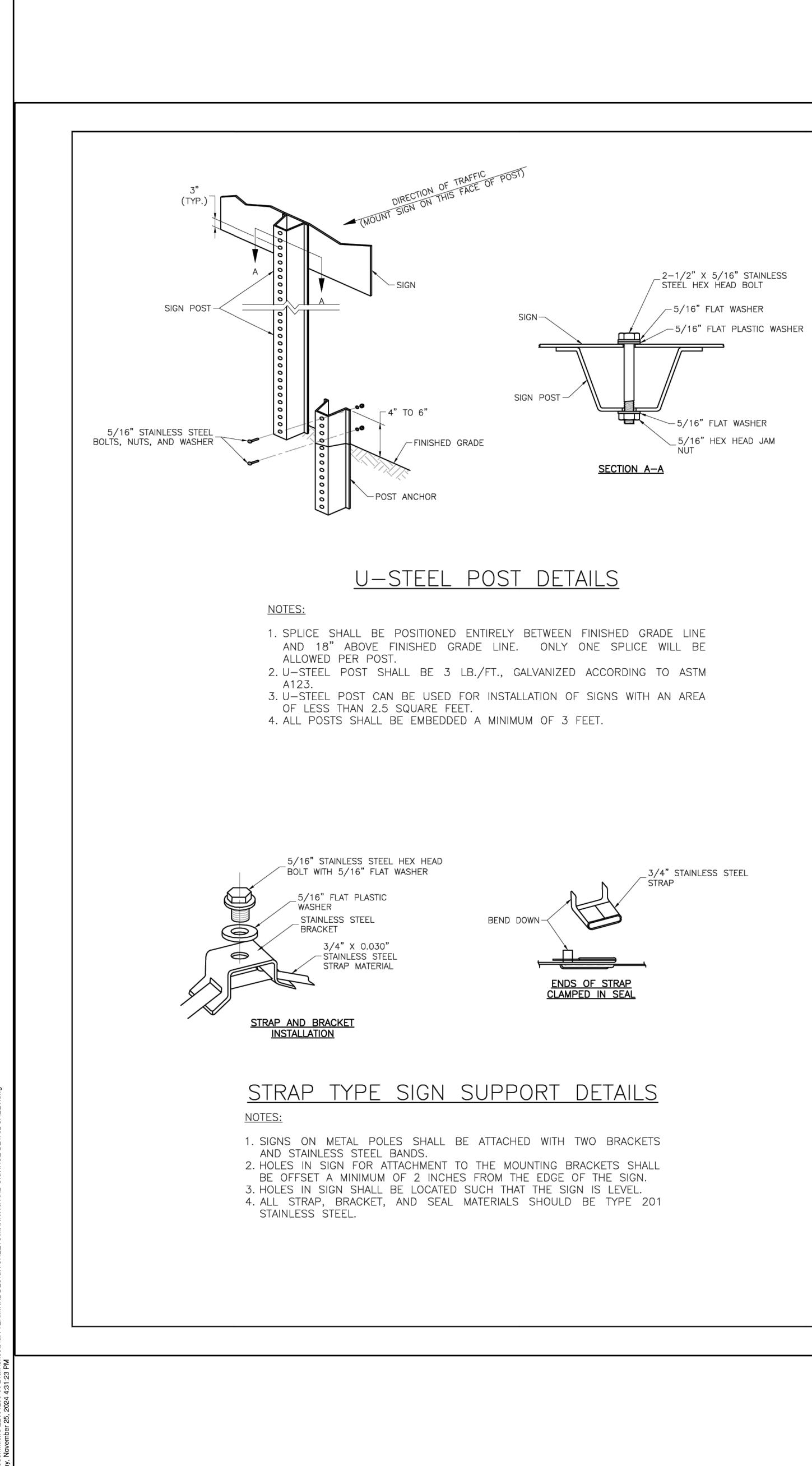








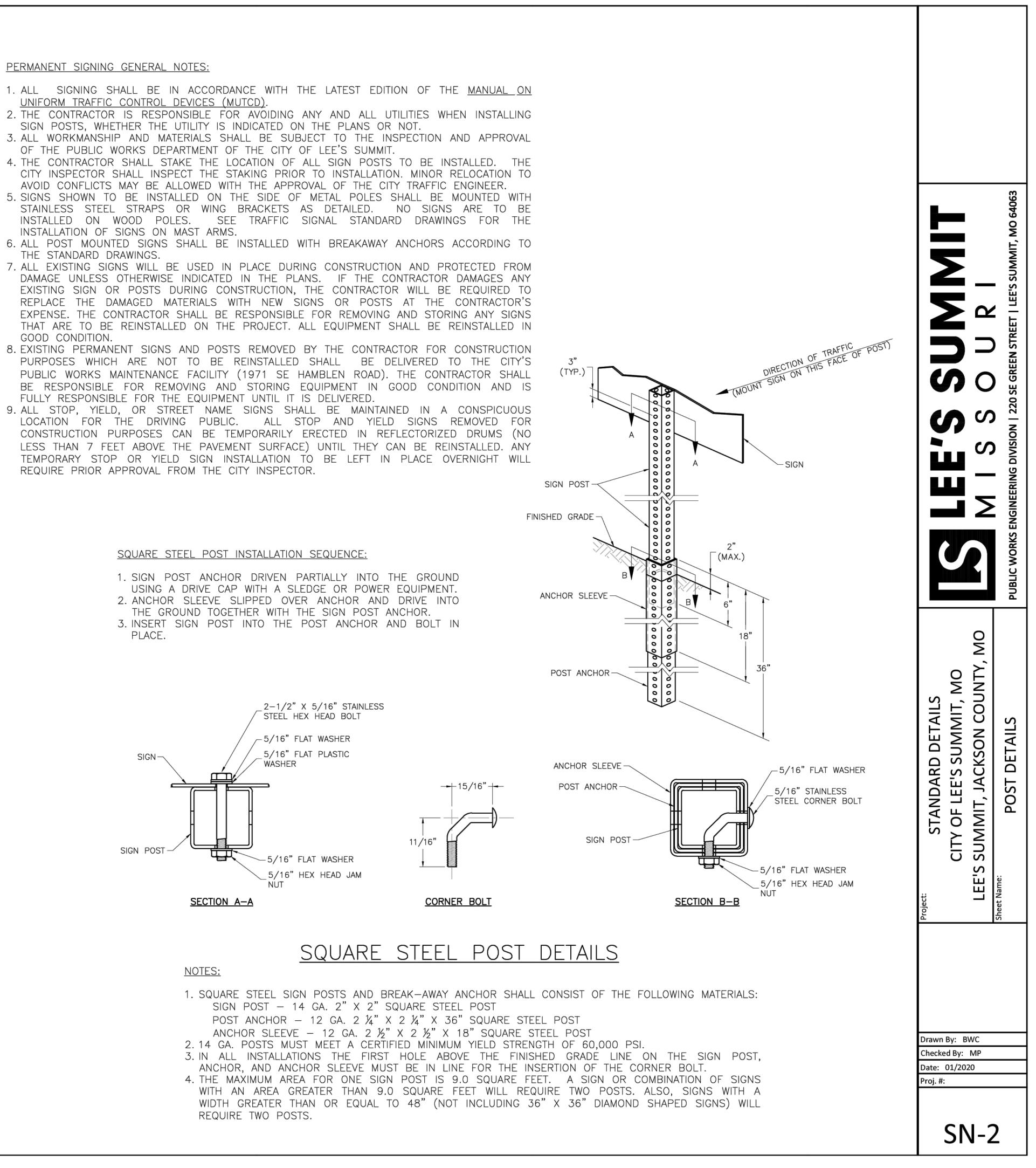


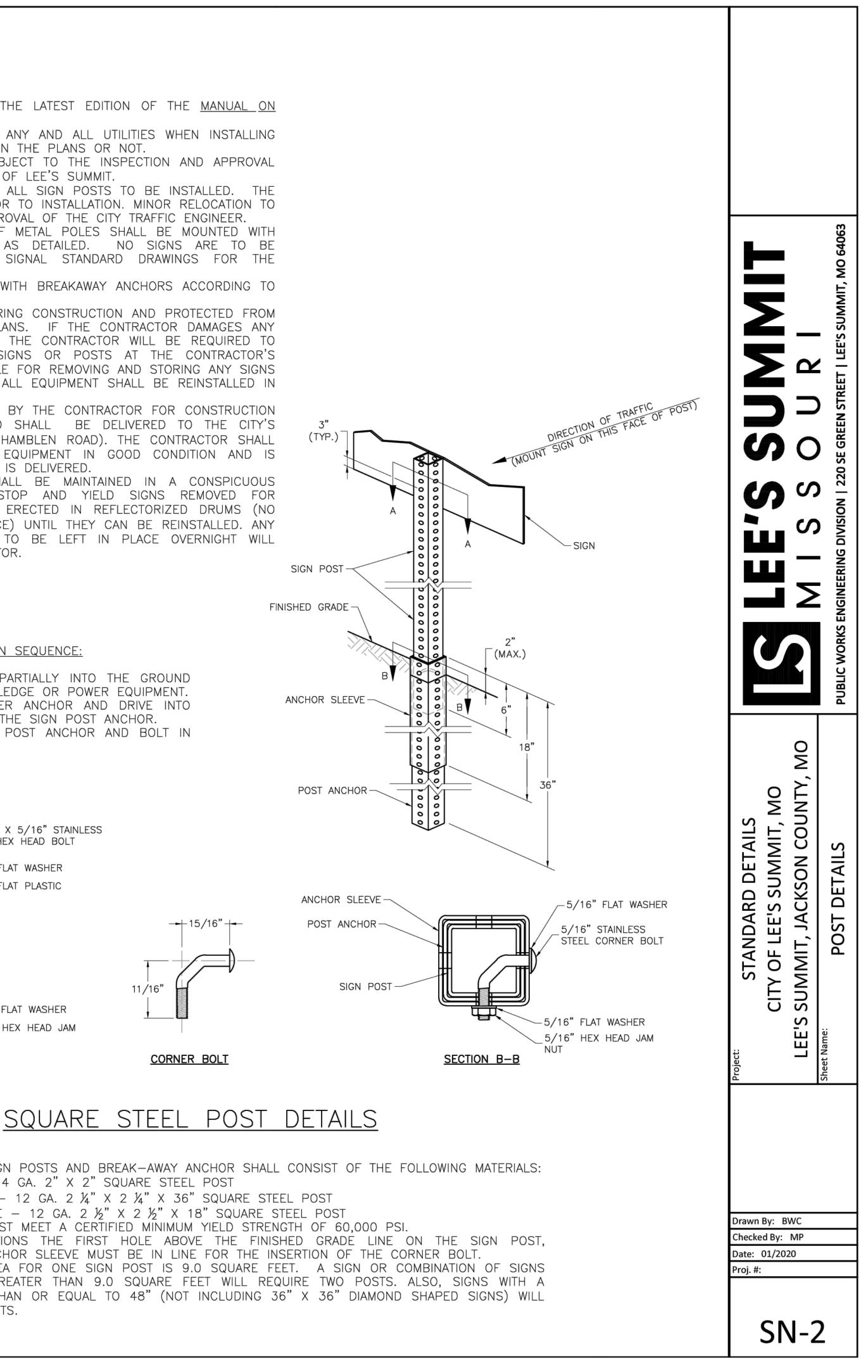


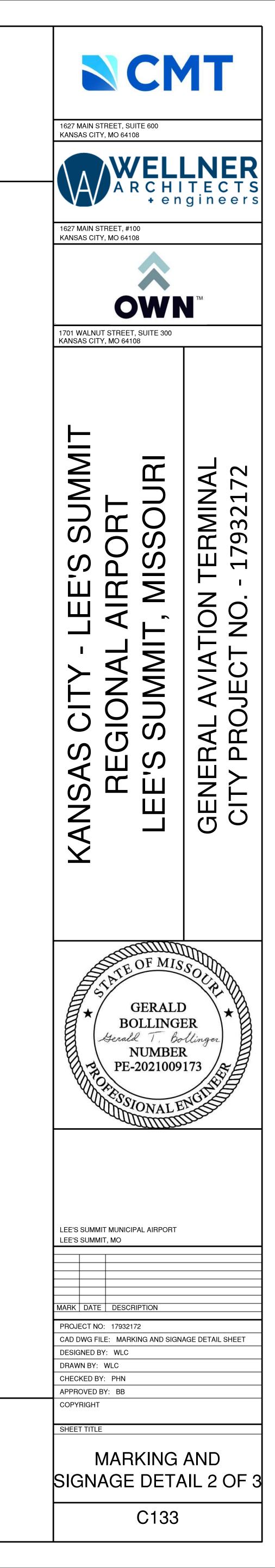
PERMANENT SIGNING GENERAL NOTES:

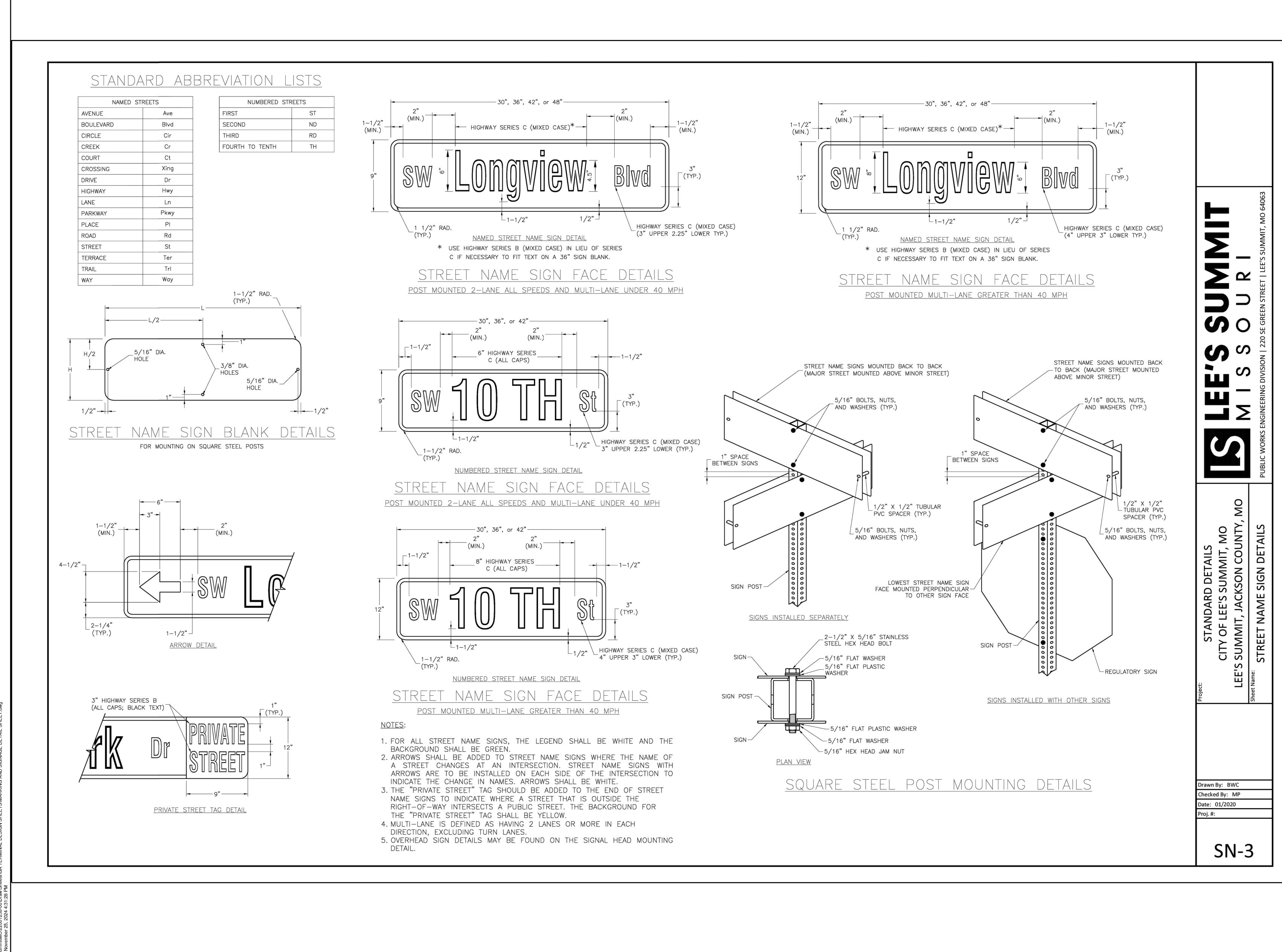
- 1. ALL SIGNING SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCD)
- SIGN POSTS, WHETHER THE UTILITY IS INDICATED ON THE PLANS OR NOT. 3. ALL WORKMANSHIP AND MATERIALS SHALL BE SUBJECT TO THE INSPECTION AND APPROVAL
- OF THE PUBLIC WORKS DEPARTMENT OF THE CITY OF LEE'S SUMMIT 4. THE CONTRACTOR SHALL STAKE THE LOCATION OF ALL SIGN POSTS TO BE INSTALLED. THE
- AVOID CONFLICTS MAY BE ALLOWED WITH THE APPROVAL OF THE CITY TRAFFIC ENGINEER. 5. SIGNS SHOWN TO BE INSTALLED ON THE SIDE OF METAL POLES SHALL BE MOUNTED WITH
- INSTALLATION OF SIGNS ON MAST ARMS. 6. ALL POST MOUNTED SIGNS SHALL BE INSTALLED WITH BREAKAWAY ANCHORS ACCORDING TO THE STANDARD DRAWINGS
- 7. ALL EXISTING SIGNS WILL BE USED IN PLACE DURING CONSTRUCTION AND PROTECTED FROM GOOD CONDITION.
- 8. EXISTING PERMANENT SIGNS AND POSTS REMOVED BY THE CONTRACTOR FOR CONSTRUCTION PURPOSES WHICH ARE NOT TO BE REINSTALLED SHALL FULLY RESPONSIBLE FOR THE EQUIPMENT UNTIL IT IS DELIVERED.
- 9. ALL STOP, YIELD, OR STREET NAME SIGNS SHALL BE MAINTAINED IN A CONSPICUOUS REQUIRE PRIOR APPROVAL FROM THE CITY INSPECTOR.

- PLACE.

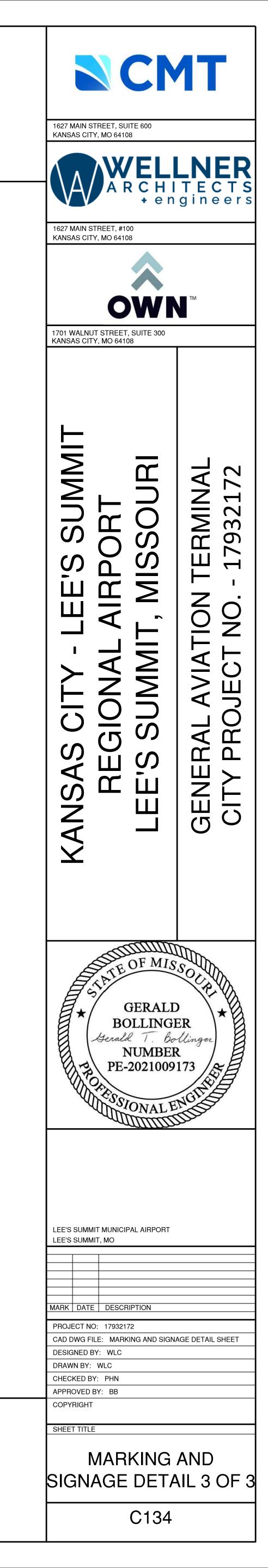


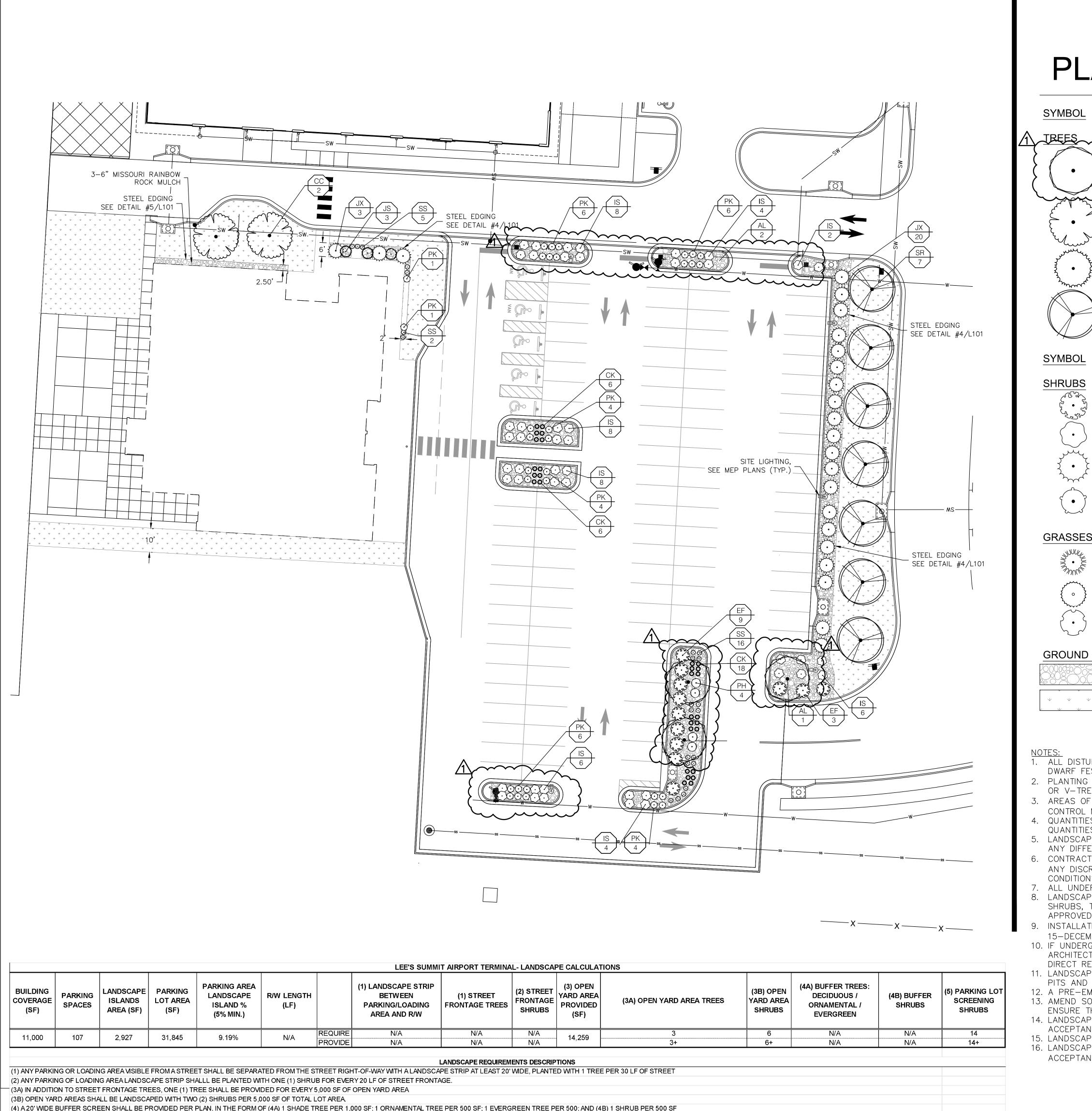






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(4) A 20' WIDE BUFFER SCREEN SHALL BE PROVIDED PER PLAN, IN THE FORM OF (4A) 1 SHADE TREE PER 1,000 SF; 1 ORNAMENTAL TREE PER 500 SF; 1 EVERGREEN TREE PER 500; AND (4B) 1 SHRUB PER 500 SF (5) A HEDGE CONSISTING OF AT LEAST 12 SHRUBS PER 40 LINEAR FEET

L- LANDSCAF (2) STREET FRONTAGE SHRUBS	PE CALCULA (3) OPEN YARD AREA PROVIDED (SF)	TIONS (3A) OPEN YARD AREA TREES	(3B) OPEN YARD AREA SHRUBS	(4A) BUFFER TREES: DECIDUOUS / ORNAMENTAL / EVERGREEN	(4B) BUFFER SHRUBS	(5) PAR SCRI SH
N/A	14.050	3	6	N/A	N/A	
N/A	14,259	3+	6+	N/A	N/A	
		E PER 30 LF OF STREET				
		E FER 30 LF OF STREET				

PLANT SCHEDULE

	CODE	QTY	BOTANICAL / COMMON NAME	SIZE	CONTAINER
-					
	AL	3	ACER GINNALA 'BERGIANA FLAME' BERGIANA FLAME AMUR MAPLE	3" CAL	B&B
	CC	2	CORNUS FLORIDA 'CHEROKEE BRAVE' CHEROKEE BRAVE DOGWOOD	2" CAL	B&B
J.J. J.	JS	3	JUNIPERUS CHINENSIS 'SPARTAN' SPARTAN JUNIPER	6`-8` HT	B&B
	SR	7	SYRINGA RETICULATA JAPANESE TREE LILAC	3" CAL	B&B
-		<u>QTY</u>	BOTANICAL / COMMON NAME	SIZE	CONDITION
, , ,	EF	12	EUONYMUS FORTUNEI WINTERCREEPER	3 GAL	
)	IS	46	ILEX GLABRA `ILEXFARROWTRACEY` STRONGBOX® INKBERRY HOLLY	3 GAL	
((JX	23	JUNIPERUS X 'GREY OWL' GREY OWL JUNIPER	3 GAL	
}	PK	32	PHYSOCARPUS OPULIFOLIUS 'SMPOTW' TINY WINE TINY WINE NINEBARK	3 GAL	
S					
	CK	30	CALAMAGROSTIS X ACUTIFLORA 'KARL FOERSTER' KARL FOERSTER FEATHER REED GRASS	2 GAL	
}	PH	4	PANICUM VIRGATUM 'HEAVY METAL' HEAVY METAL SWITCH GRASS	2 GAL	
)	SS	23	SCHIZACHYRIUM SCOPARIUM 'THE BLUES' THE BLUES LITTLE BLUESTEM	2 GAL	
<u>) C</u> C	VERS				
	MR	4,565 SF	3 - 6" MISSOURI RAINBOW ROCK	N/A	
↓ ↓ ↓	TS	11,879 SF	TURF SOD DROUGHT TOLERANT FESCUE BLEND	SOD	

1. ALL DISTURBED AREA NOT OTHERWISE SPECIFIED WITH GROUNDCOVER SHALL BE PLANTED WITH TURF SEED - DROUGHT TOLERANT DWARF FESCUE BLEND. 2. PLANTING BEDS AND TREE PLANTING AREAS SHALL RECEIVE MISSOURI RAINBOW ROCK AT A DEPTH OF 3" WITH SHOVEL-CUT EDGE OR V-TRENCH STEEL EDGING AS CALLED OUT ON PLAN. . AREAS OF TURF SEED PLANTED ON SLOPES EXCEEDING 4:1 (SEE GRADING PLANS) SHALL BE INSTALLED WITH AN EROSION

CONTROL MEASURERS PER MANUFACTURER'S SPECIFICATIONS. 4. QUANTITIES LISTED IN THE PLANT LIST SCHEDULE ARE FOR ESTIMATES ONLY. TREES, SHRUBS, AND GROUND COVER OF CONTRACT QUANTITIES SHALL BE THE NUMBER OF ITEMS SHOWN ON THE DRAWINGS. LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL QUANTITIES SHOWN ON THESE PLANS BEFORE PRICING THE WORK. ANY DIFFERENCE IN QUANTITIES SHOULD BE BROUGHT TO THE ATTENTION OF THE LANDSCAPE ARCHITECT FOR CLARIFICATION. CONTRACTOR SHALL REFER TO ENGINEERING DRAWINGS FOR ANY AND ALL EXISTING AND/OR PROPOSED UTILITIES. IF THERE ARE ANY DISCREPANCIES, CONFLICTS AND/OR DEVIATIONS BETWEEN THE LANDSCAPE DRAWINGS AND THE EXISTING OR PROPOSED CONDITIONS, THE CONTRACTOR IS TO CONTACT THE LANDSCAPE ARCHITECT IMMEDIATELY.

ALL UNDERGROUND UTILITIES ARE TO BE FIELD-VERIFIED PRIOR TO COMMENCEMENT OF WORK. LANDSCAPE CONTRACTOR SHALL SUBMIT SPECIFICATIONS OF SEED, SOIL, AND MULCH, AND REPRESENTATIVE PHOTOS OF TREES AND SHRUBS, TO LANDSCAPE ARCHITECT FOR REVIEW AND ACCEPTANCE PRIOR TO COMMENCEMENT OF WORK. SUBSTITUTIONS MUST BE APPROVED BY LANDSCAPE ARCHITECT.

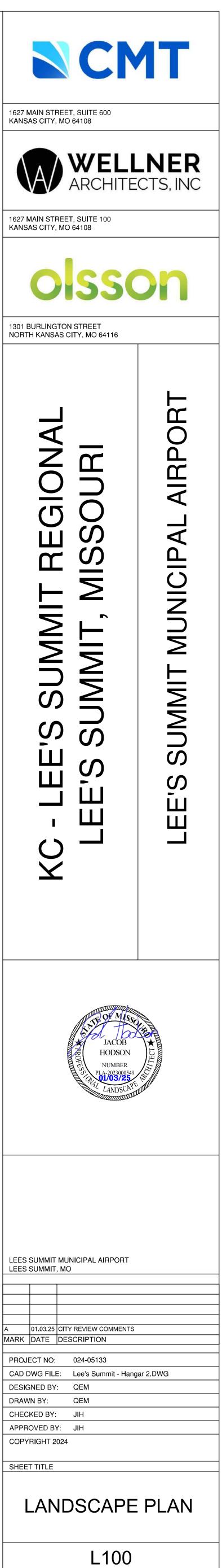
9. INSTALLATION OF LANDSCAPING SHALL TAKE PLACE DURING EITHER THE SPRING (MARCH 15 - JUNE 15) OR FALL (SEPTEMBER 15-DECEMBER 1) PLANTING SEASON AND WITH WATER AVAILABLE FOR IRRIGATION PURPOSES. 10. IF UNDERGROUND OBSTRUCTIONS ARE ENCOUNTERED IN EXCAVATION FOR PLANTING OF TREES OR SHRUBS, NOTIFY LANDSCAPE

ARCHITECT IMMEDIATELY. NEW LOCATIONS MAY BE SELECTED BY LANDSCAPE ARCHITECT OR INSTRUCTIONS MAY BE ISSUED TO DIRECT REMOVAL OF OBSTRUCTIONS. PROCEED WITH WORK ONLY AFTER APPROVAL OF LANDSCAPE ARCHITECT. 11. LANDSCAPE CONTRACTOR SHALL REMOVE ALL CONSTRUCTION DEBRIS AND MATERIALS INJURIOUS TO PLANT GROWTH FROM PLANTING PITS AND BEDS PRIOR TO BACKFILLING WITH PLANTING MIX.

12. A PRE-EMERGENT HERBICIDE SHALL BE APPLIED TO ALL PLANTING BEDS PRIOR TO THE INSTALLATION OF ANY PLANT MATERIAL. 13. AMEND SOIL IN PLANTING BEDS TO A DEPTH OF 12 INCHES USING A 1:1 MIX OF ON-SITE SOIL AND ORGANIC-RICH COMPOST. ENSURE THOROUGH MIXING FOR OPTIMAL NUTRIENT DISTRIBUTION AND SOIL STRUCTURE IMPROVEMENT.

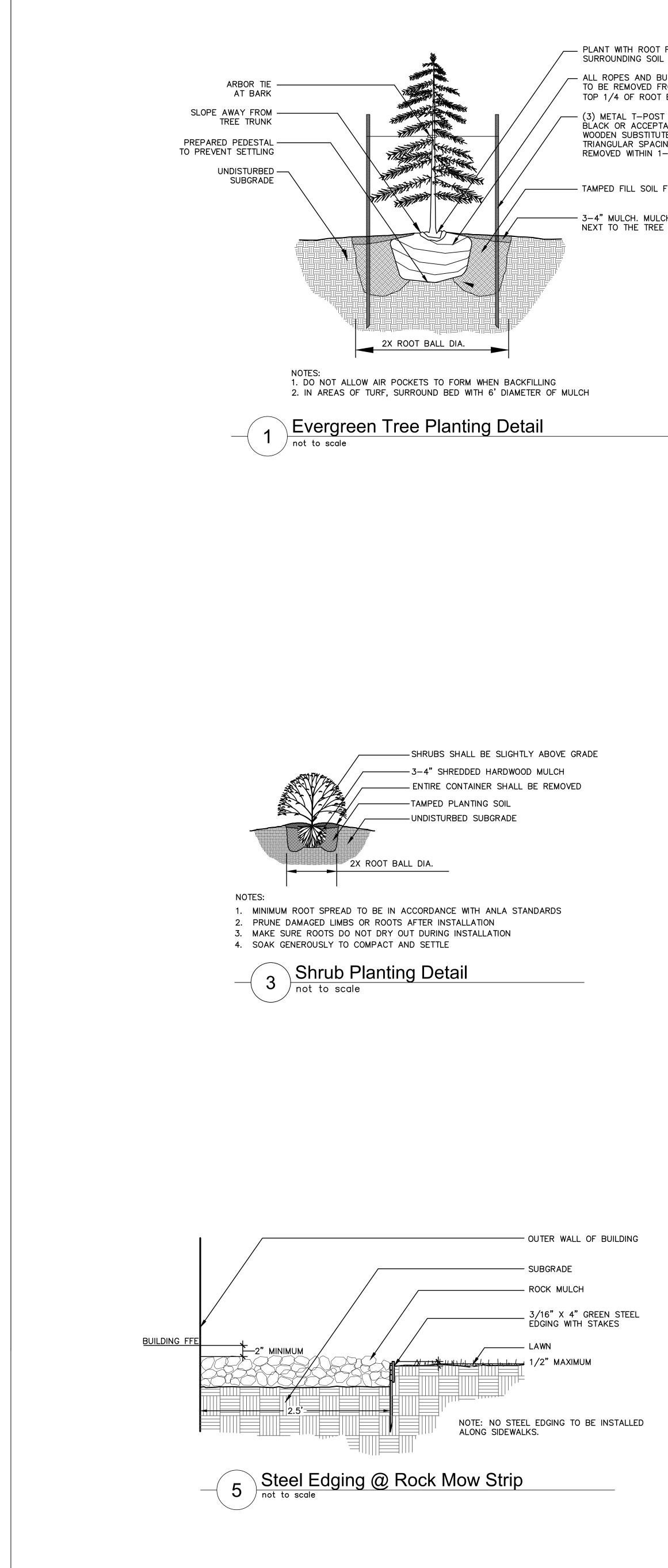
14. LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR WATERING AND GENERAL HEALTH OF ALL PLANT MATERIALS UNTIL FINAL ACCEPTANCE. ANY MATERIAL WHICH DIES PRIOR TO ACCEPTANCE OF WORK SHALL BE PROMPTLY REMOVED AND REPLACED. 15. LANDSCAPE BEDS SHALL BE FREE OF WEEDS AND VOLUNTEER PLANT MATERIAL.

16. LANDSCAPE CONTRACTOR SHALL COMPLETELY GUARANTEE ALL WORK FOR A PERIOD OF ONE YEAR BEGINNING AT THE DATE OF ACCEPTANCE. CONTRACTOR WILL MAKE ALL REPLACEMENTS PROMPTLY UNDER THIS GUARANTEE (AS PER DIRECTION OF OWNER).



SHEET

OF



- PLANT WITH ROOT FLARE LEVEL WITH

- ALL ROPES AND BURLAP TO BE REMOVED FROM TOP 1/4 OF ROOT BALL.

— (3) METAL T-POST PAINTED BLACK OR ACCEPTABLE WOODEN SUBSTITUTE TRIANGULAR SPACING. ALL POSTS SHALL BE

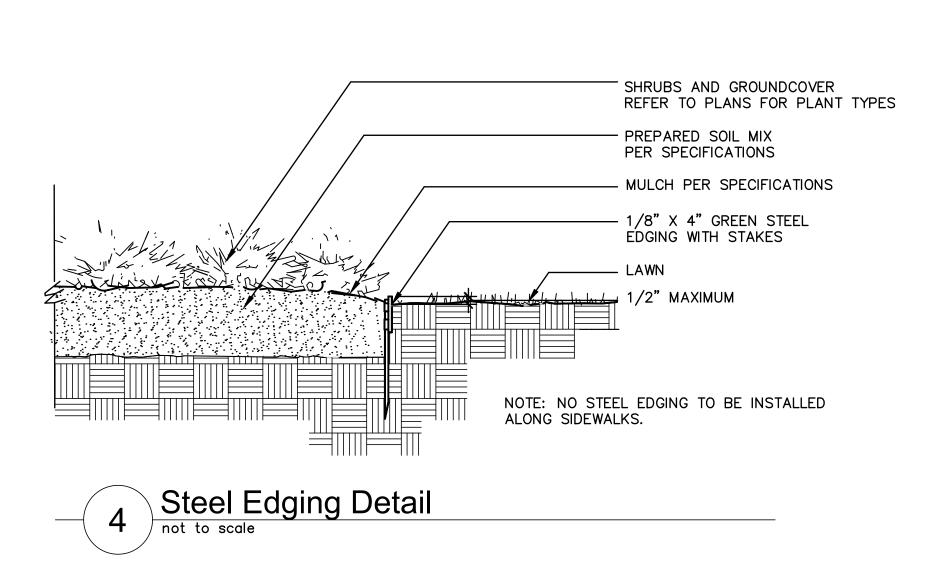
REMOVED WITHIN 1-2 GROWING SEASONS

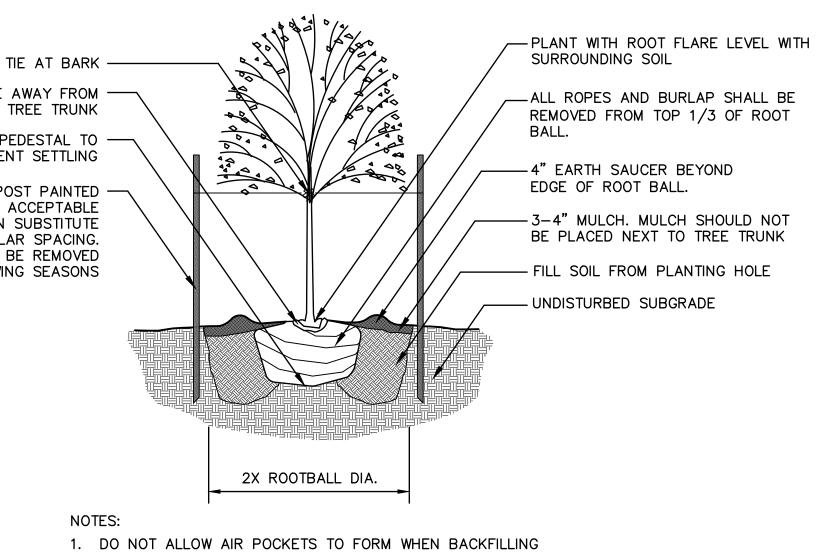
- TAMPED FILL SOIL FROM PLANTING HOLE

ARBOR TIE AT BARK -SLOPE AWAY FROM -

PREPARED PEDESTAL TO ----PREVENT SETTLING

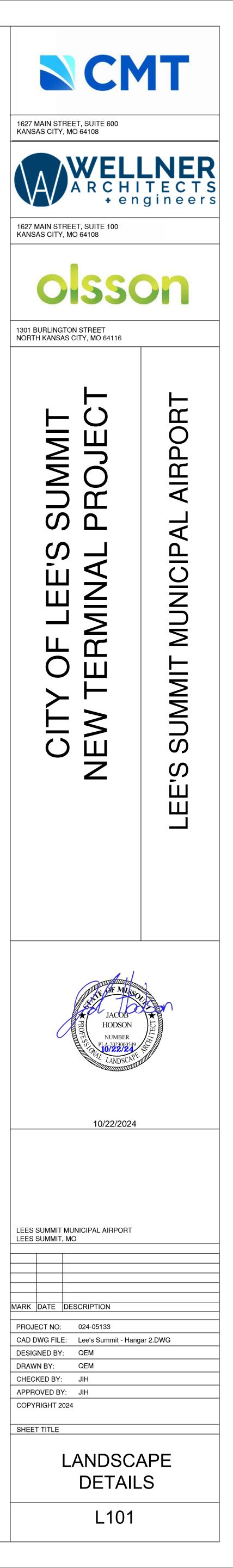
TRIANGULAR SPACING. ALL POSTS SHALL BE REMOVED WITHIN 1-2 GROWING SEASONS

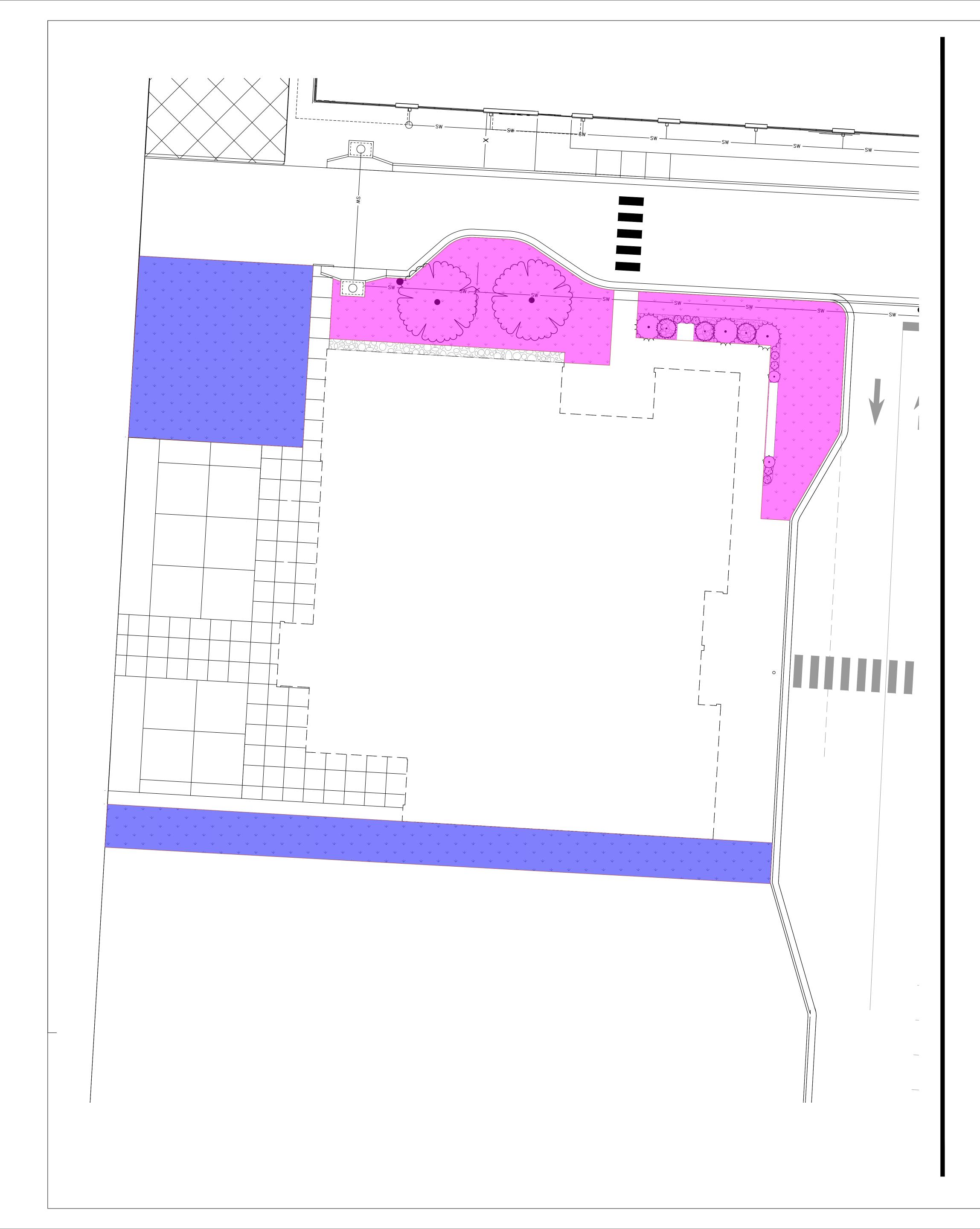




2. IN AREAS OF TURF, SURROUND BED WITH 6' DIAMETER OF MULCH





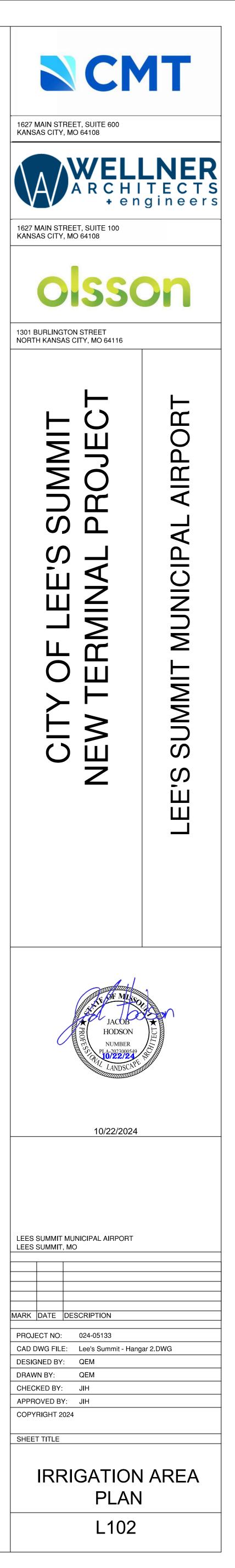


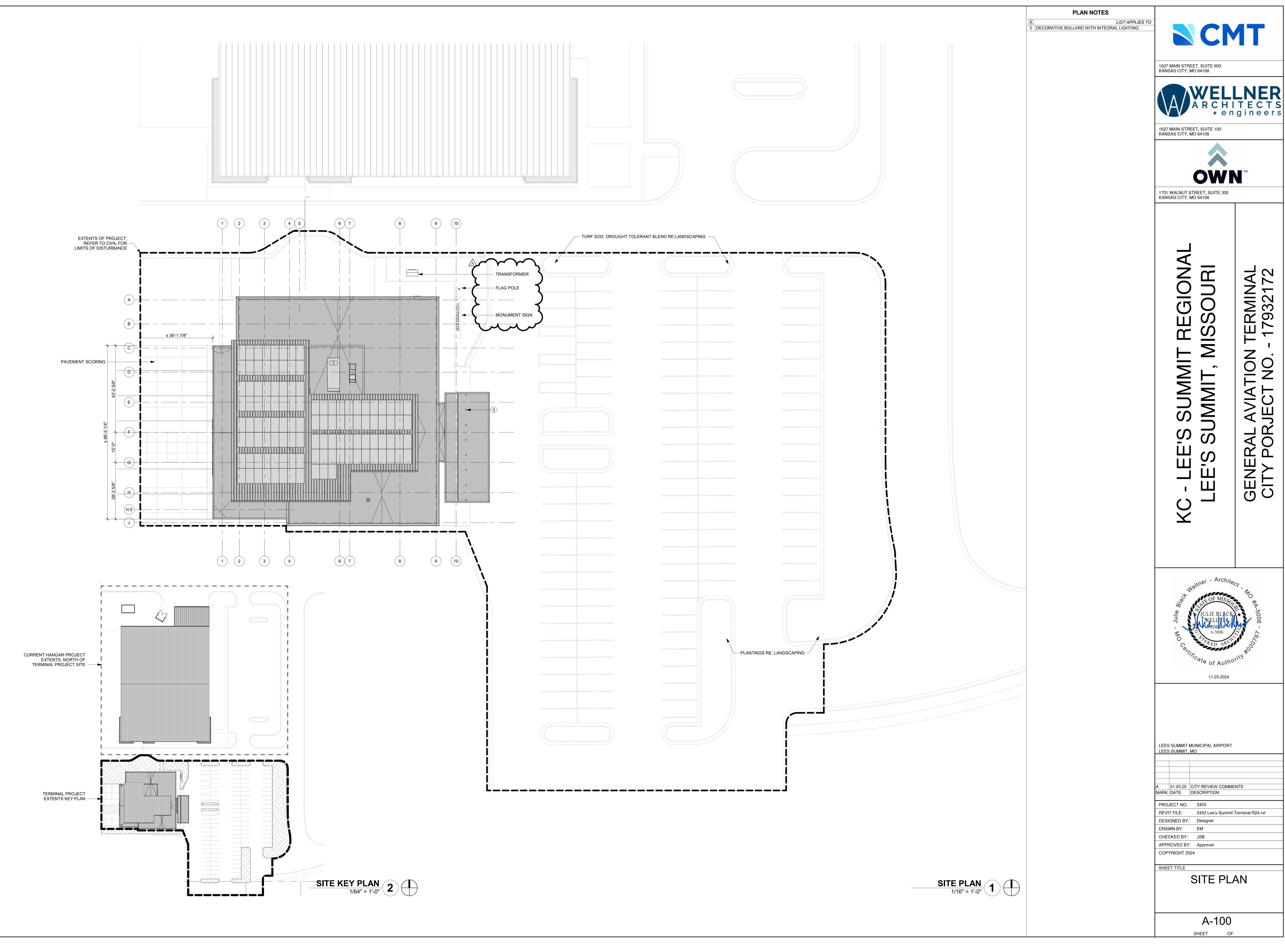
ROTOR AREA

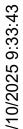
ROTARY AREA

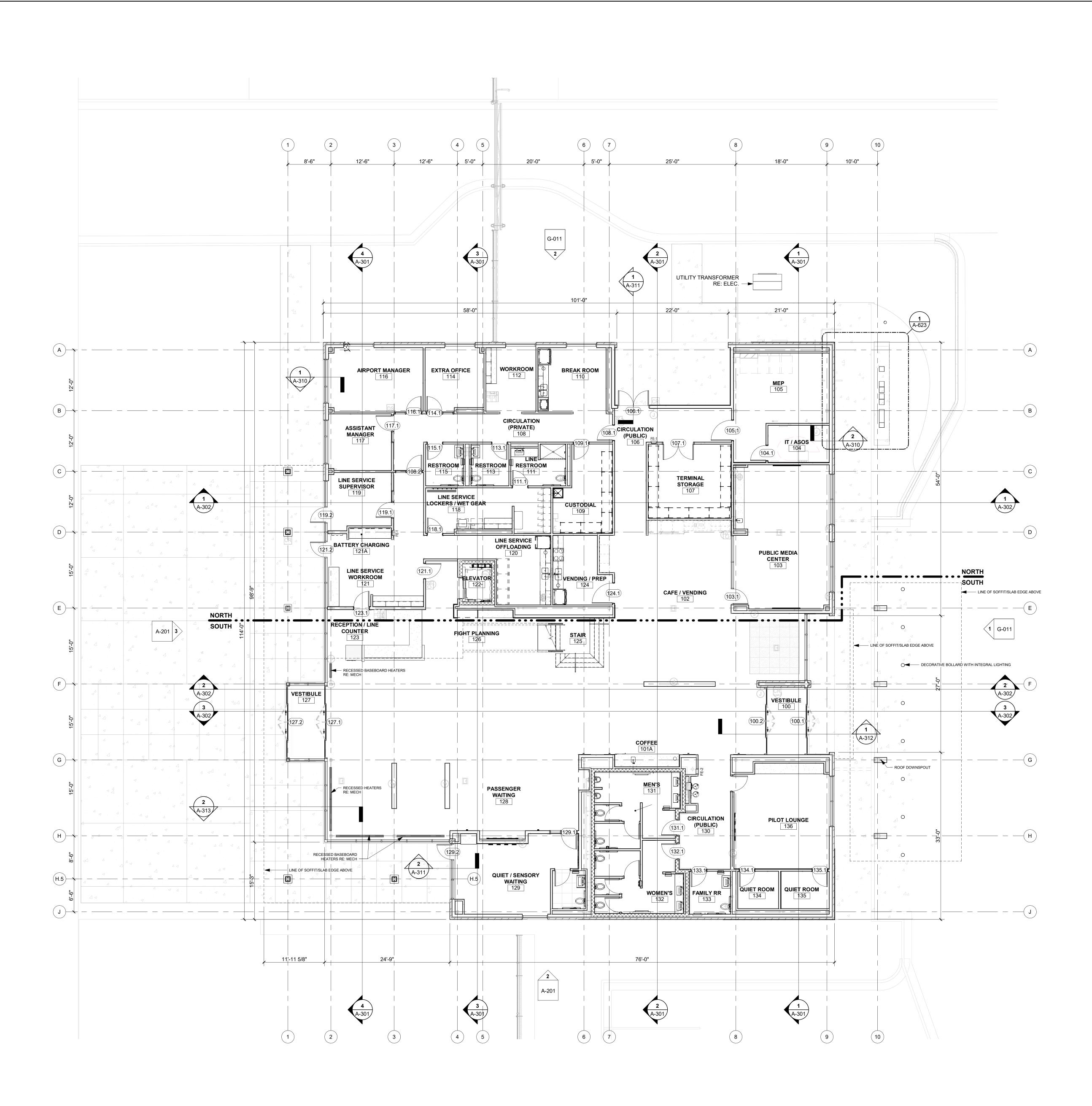
NOTES

- 1. ALL MATERIALS AND WORKMANSHIP SHALL BE TRUE TO TYPE, FORM, FINISH AND OF THE HIGHEST STANDARDS OF THE TRADE. DAMAGED OR INFERIOR MATERIALS SHALL BE REMOVED FROM THE SITE WITHOUT DELAY. CONTRACTOR SHALL FURNISH AND INSTALL MATERIAL AND EQUIPMENT PERTAINING TO THE IRRIGATION SYSTEM. THIS SHALL INCLUDE ALL ITEMS OF A MINOR NATURE NECESSARY TO COMPLETE INSTALLATION.
- 2. IF THE CONTRACT DRAWINGS AND/OR SPECIFICATIONS DO NOT THOROUGHLY DESCRIBE THE METHOD OR TECHNIQUES TO BE USED, THEN THE CONTRACTOR SHALL INSTALL AS PER MANUFACTURERS SPECIFICATIONS. IF A CONTRADICTION OCCURS, NOTIFY THE LANDSCAPE
- 4. MANUAL GATE VALVES SHALL BE PORTED TO PROVIDE FOR FULL FLOW. GATE VALVES SHALL BE THE SAME SIZE AS THE MAINLINE AND LABELED PER SPECIFICATIONS.
- 5. WINTERIZATION: A MANUAL DRAIN VALVE IS TO BE INSTALLED AT THE END OF THE LINES AND LOW POINTS OF IRRIGATION PIPING. PRIOR TO FIRST FREEZE, SHUT OFF IRRIGATION WATER SUPPLY AND OPEN MANUAL DRAIN VALVES. REMEMBER TO CLOSE VALVES ONCE WATER HAS DRAINED.
- 6. ALL VALVES ARE TO INCLUDE FACTORY INSTALLED DC LATCHING SOLENOIDS AND DECODERS FOR THIS TWO-WIRE SYSTEM.
- 7. CONTRACTOR TO REDUCE THROW OF HEADS NO MORE THAN 25% TO ELIMINATE OVERTHROW ON WALKWAYS.
- 8. SUBMIT IRRIGATION DESIGN SHOP DRAWING TO LANDSCAPE ARCHITECT FOR APPROVAL PRIOR TO INSTALLATION.

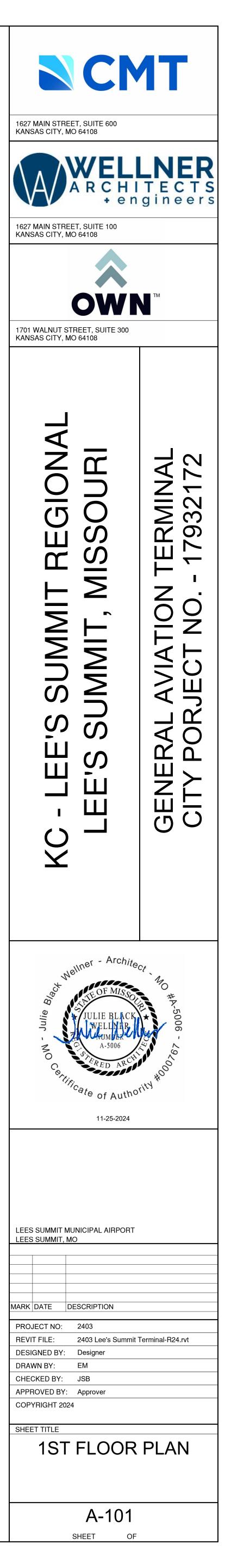








1ST FLOOR PLAN 1/8" = 1'-0" **1**



(A)—

(B)-

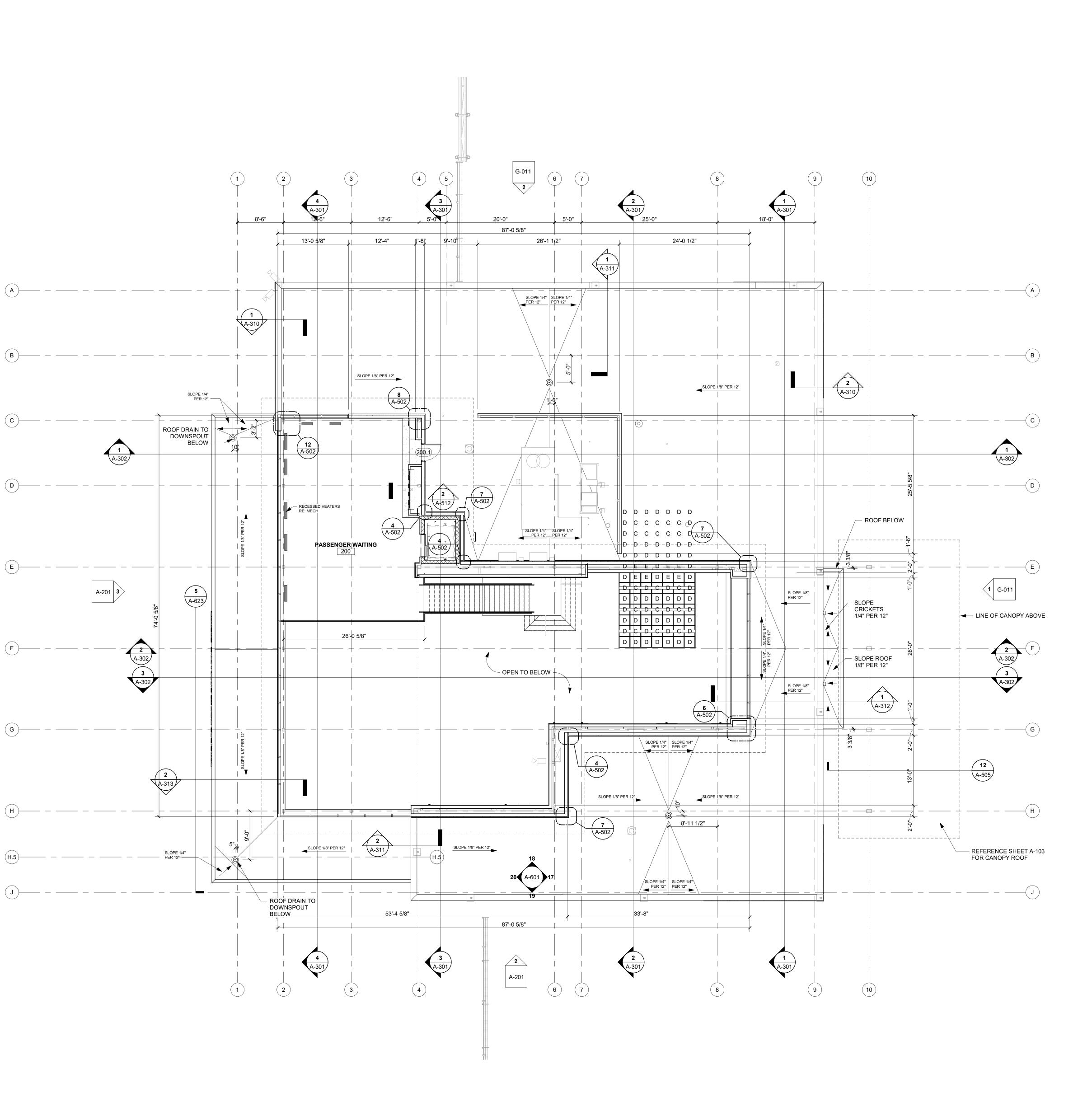
E—

G

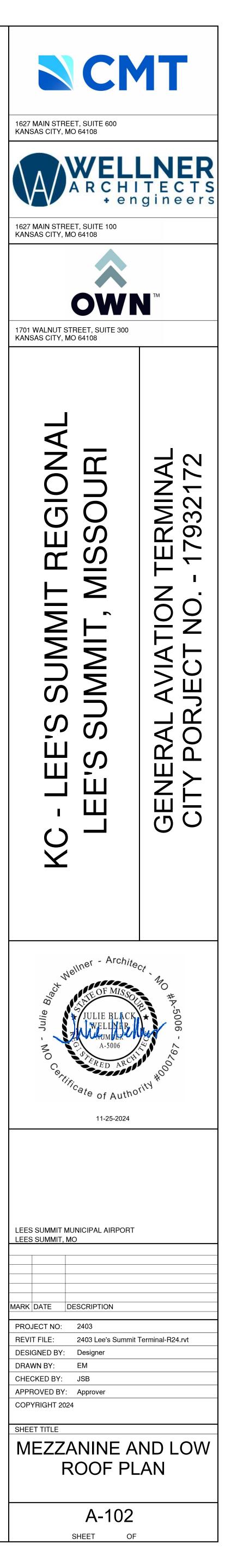
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(J)-

A-201 3



MEZZANINE AND LOW ROOF PLAN 1/8" = 1'-0" 1



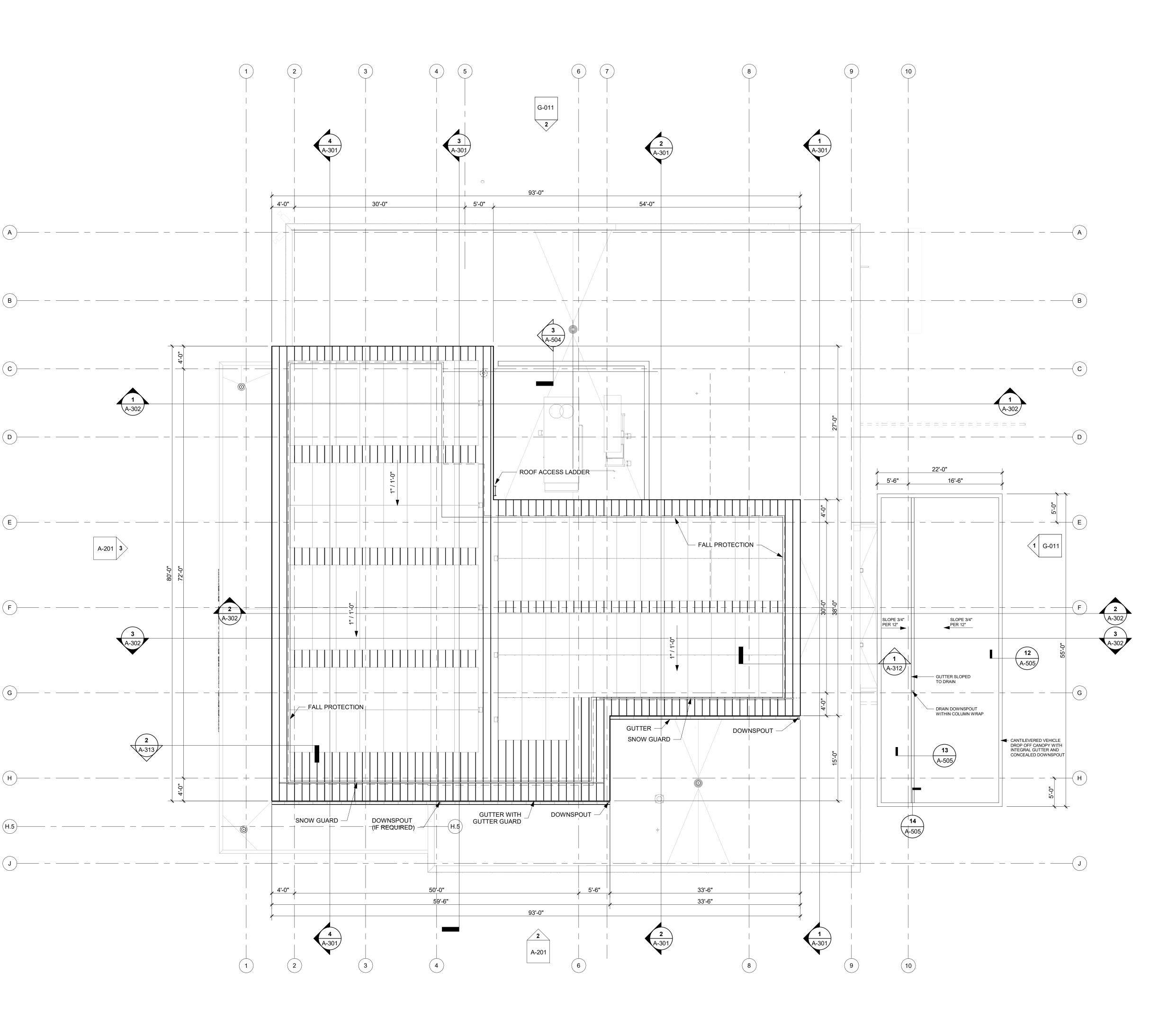
(e)—

(F)-----

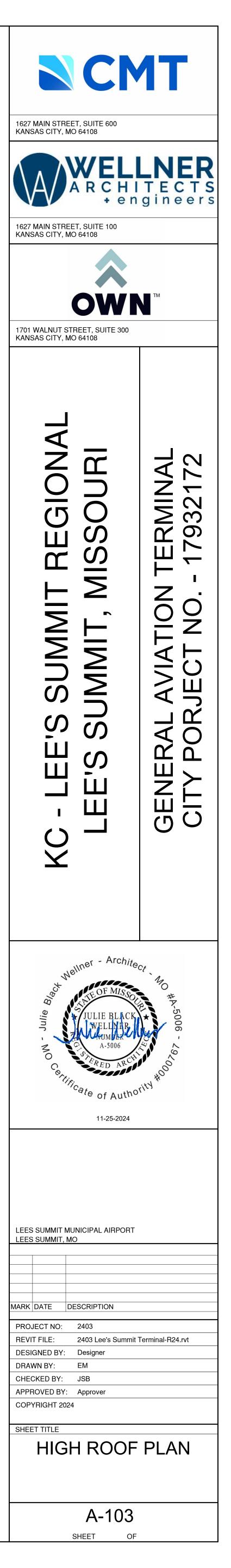
G

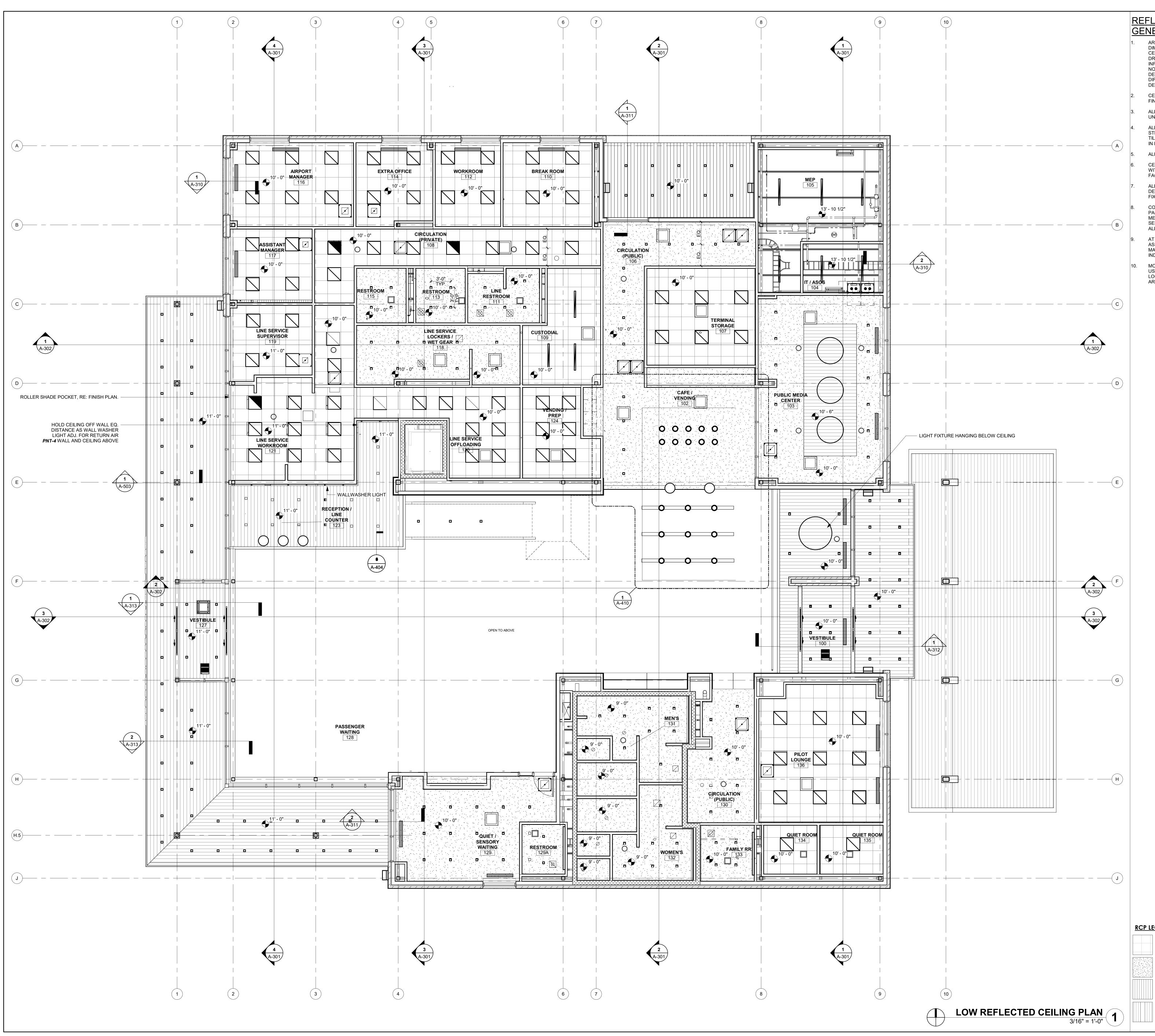
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A-201 3



HIGH ROOF PLAN 1/8" = 1'-0"





REFLECTED CEILING PLAN GENERAL NOTES: ARCHITECTURAL CEILING PLANS INDICATE DIMENSIONING AND PLACEMENT OF VARIOUS

- CEILING MOUNTED DEVICES. REFER TO MEP DRAWINGS AND SPECIFICATIONS FOR ALL OTHER INFORMATION FOR MEP SYSTEMS INCLUDING BUT NOT LIMITED TO FIRE SUPPRESSION, FIRE ALARM DEVICES, SECURITY DEVICES, EXIT DEVICES, DIFFUSERS, LIGHTING, LIGHTING CONTROL DEVICES, AND ACCESS PANELS.
- CEILING HEIGHTS ARE SHOWN TO HEIGHT ABOVE FINISH FLOOR. ALL CEILING GRIDS TO BE CENTERED IN ROOMS
- UNLESS NOTED OTHERWISE. ALL LIGHTS, SPEAKERS, SPRINKLERS, SIGNAGE, STROBES AND OTHER HARDWARE INSTALLED IN TILED CEILING SYSTEMS TO BE CENTERED IN TILES IN BOTH DIRECTIONS UNLESS NOTED OTHERWISE.
- ALIGN ALL CEILING MOUNTED DEVICES.
- CEILING MOUNTED EXIT SIGNS TO BE CENTERED WITHIN DOOR FRAME OR OPENING. MOUNT 4" OFF FACE OF WALL.
- ALL SPRINKLERS, JUNCTION BOXES & SMOKE DETECTORS TO ALIGN WITH ADJACENT LIGHT FIXTURES, UNLESS NOTED OTHERWISE.
- COORDINATE LOCATIONS OF CEILING ACCESS PANELS WITH THE FINAL LOCATIONS OF MECHANICAL EQUIPMENT AS REQUIRED TO SERVICE EQUIPMENT AND TO PROVIDE ACCESS TO ALL ABOVE CEILING EQUIPMENT.
- AT CONTINUOUS RUNS OF GYPSUM BOARD ASSEMBLIES, PROVIDE CONTROL JOINTS AT A MAXIMUM OF (1) PER 50 FEET, NOT TO EXCEED INDIVIDUAL AREAS OF 2,500 SQUARE FEET.
- MOISTURE RESISTANT GYPSUM BOARD SHALL BE USED IN SOFFITS AND CEILINGS OF RESTROOMS, LOCKER ROOMS, SHOWERS AND OTHER WET AREAS.

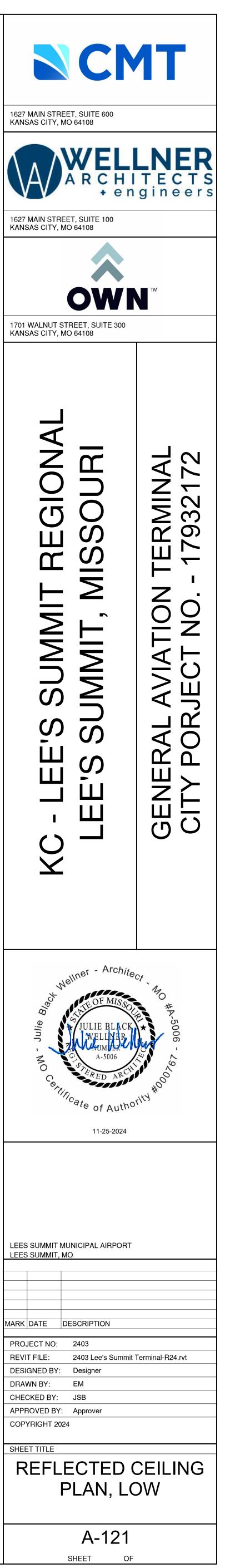
<u>RCP LEGEND</u>

APC-1 - ACOUSTICAL CEILING PANEL

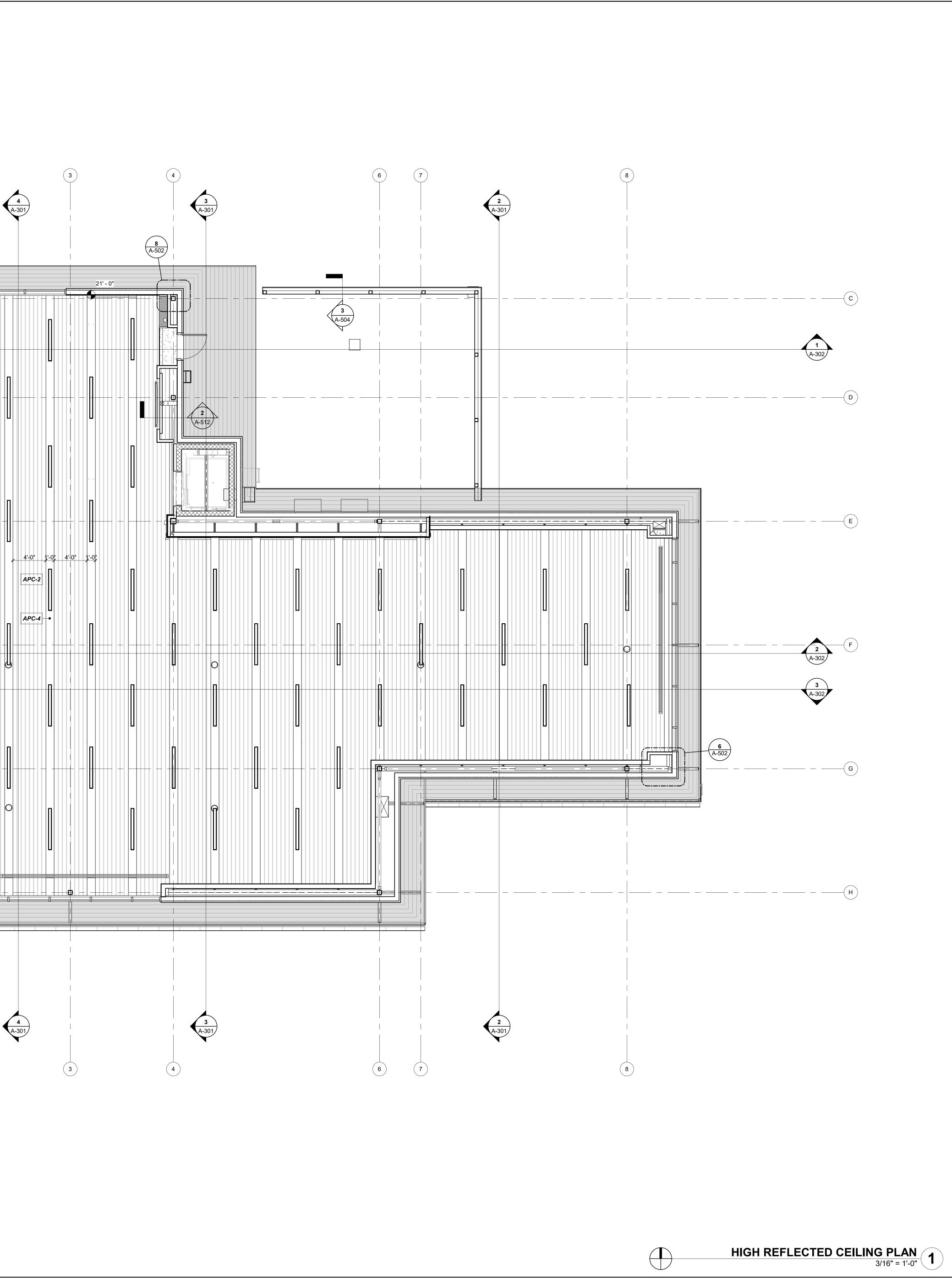
GYP - GYP BOARD FINISH

APC-3 - PRE FINISHED LINEAR METAL CEILING PLANKS

APC - PRE-FINISHED LINEAR METAL CEILING PLANKS, A COMBINATION OF APC-2 + APC-4







(2)

 \cap

12 A-502

_____ _ _ ___ _ ___

(E) _____ - ____ - ____ - ____ -

(c)—

(D)—

F 2 A-302

(G)—

(H)—

3 A-302

1 A-302

REFLECTED CEILING PLAN **GENERAL NOTES:**

- ARCHITECTURAL CEILING PLANS INDICATE DIMENSIONING AND PLACEMENT OF VARIOUS CEILING MOUNTED DEVICES. REFER TO MEP DRAWINGS AND SPECIFICATIONS FOR ALL OTHER INFORMATION FOR MEP SYSTEMS INCLUDING BUT NOT LIMITED TO FIRE SUPPRESSION, FIRE ALARM DEVICES, SECURITY DEVICES, EXIT DEVICES, DIFFUSERS, LIGHTING, LIGHTING CONTROL DEVICES, AND ACCESS PANELS.
- CEILING HEIGHTS ARE SHOWN TO HEIGHT ABOVE FINISH FLOOR.
- ALL CEILING GRIDS TO BE CENTERED IN ROOMS UNLESS NOTED OTHERWISE. ALL LIGHTS, SPEAKERS, SPRINKLERS, SIGNAGE, STROBES AND OTHER HARDWARE INSTALLED IN
- TILED CEILING SYSTEMS TO BE CENTERED IN TILES IN BOTH DIRECTIONS UNLESS NOTED OTHERWISE.
- ALIGN ALL CEILING MOUNTED DEVICES. CEILING MOUNTED EXIT SIGNS TO BE CENTERED WITHIN DOOR FRAME OR OPENING. MOUNT 4" OFF
- FACE OF WALL. ALL SPRINKLERS, JUNCTION BOXES & SMOKE DETECTORS TO ALIGN WITH ADJACENT LIGHT
- FIXTURES, UNLESS NOTED OTHERWISE. COORDINATE LOCATIONS OF CEILING ACCESS PANELS WITH THE FINAL LOCATIONS OF MECHANICAL EQUIPMENT AS REQUIRED TO SERVICE EQUIPMENT AND TO PROVIDE ACCESS TO
- ALL ABOVE CEILING EQUIPMENT. AT CONTINUOUS RUNS OF GYPSUM BOARD ASSEMBLIES, PROVIDE CONTROL JOINTS AT A MAXIMUM OF (1) PER 50 FEET, NOT TO EXCEED INDIVIDUAL AREAS OF 2,500 SQUARE FEET.
- MOISTURE RESISTANT GYPSUM BOARD SHALL BE USED IN SOFFITS AND CEILINGS OF RESTROOMS, LOCKER ROOMS, SHOWERS AND OTHER WET AREAS.

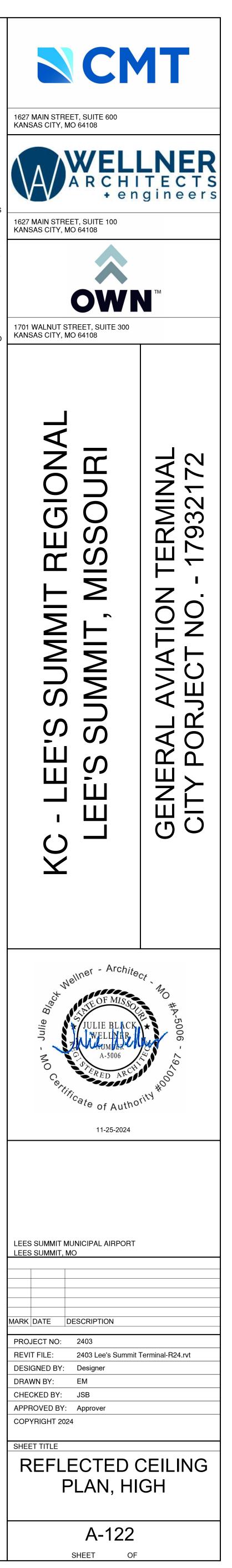
<u>RCP LEGEND</u>

APC-1 - ACOUSTICAL CEILING PANEL

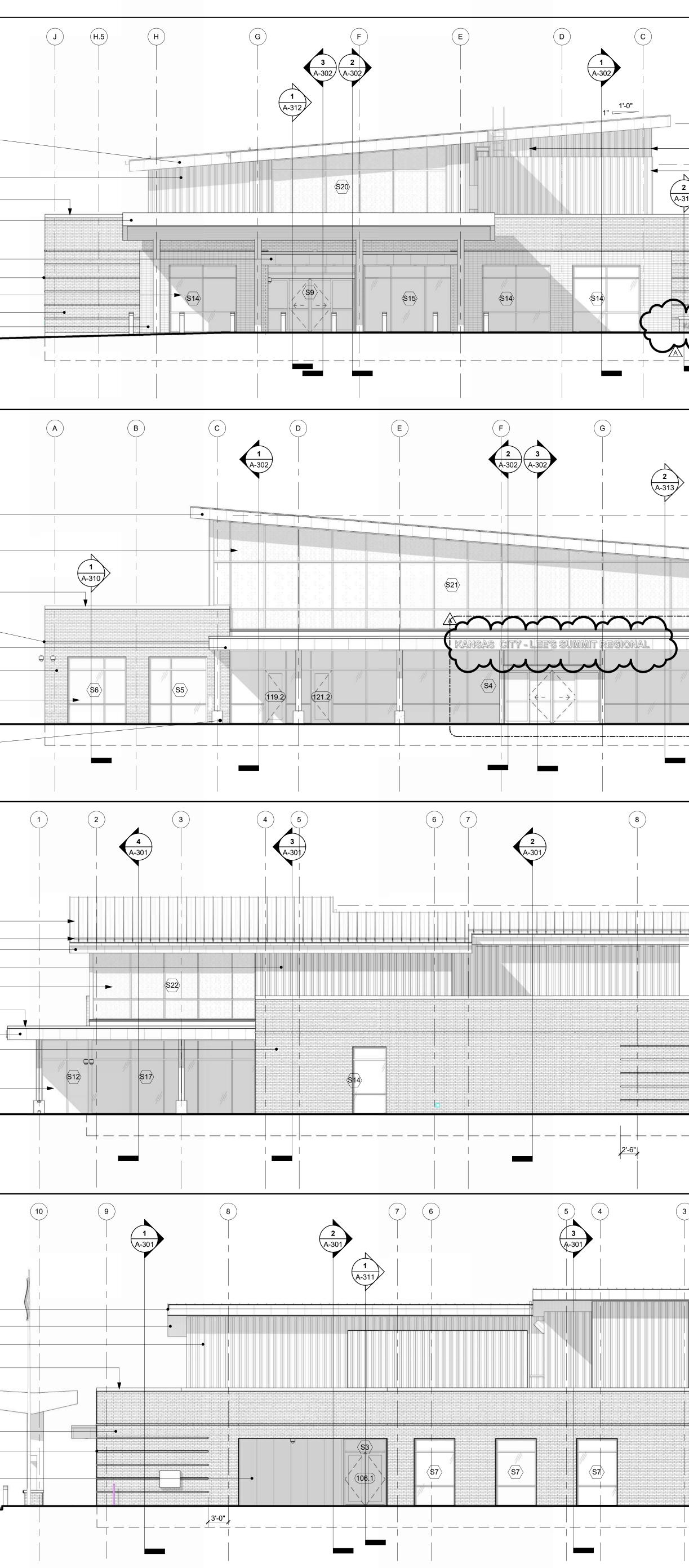
GYP - GYP BOARD FINISH

APC-3 - PRE FINISHED LINEAR METAL CEILING PLANKS

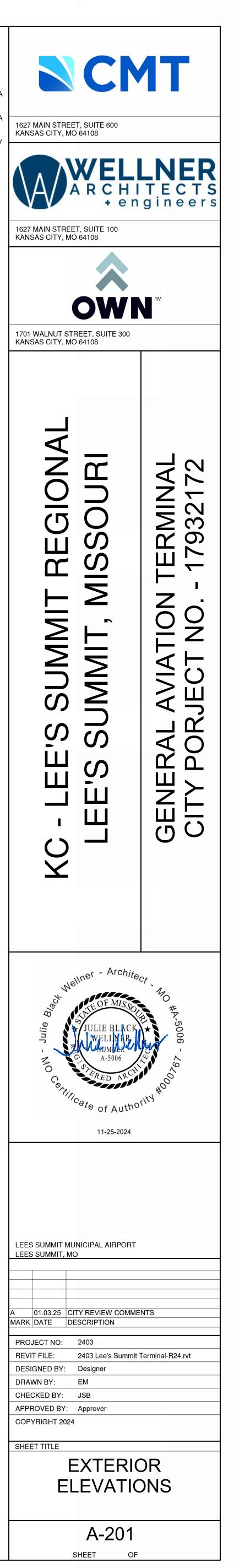
APC - PRE-FINISHED LINEAR METAL CEILING PLANKS, A COMBINATION OF APC-2 + APC-4

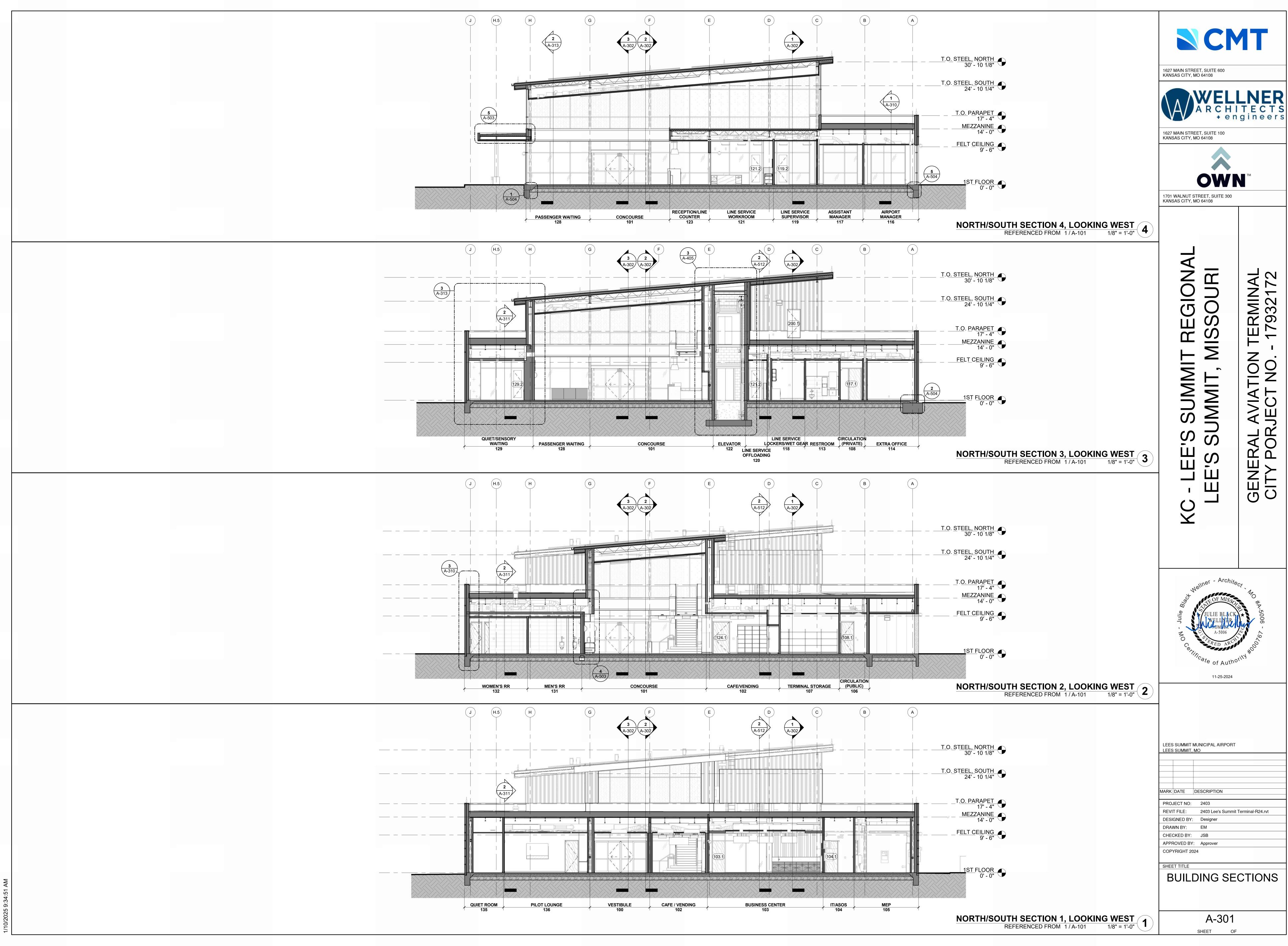


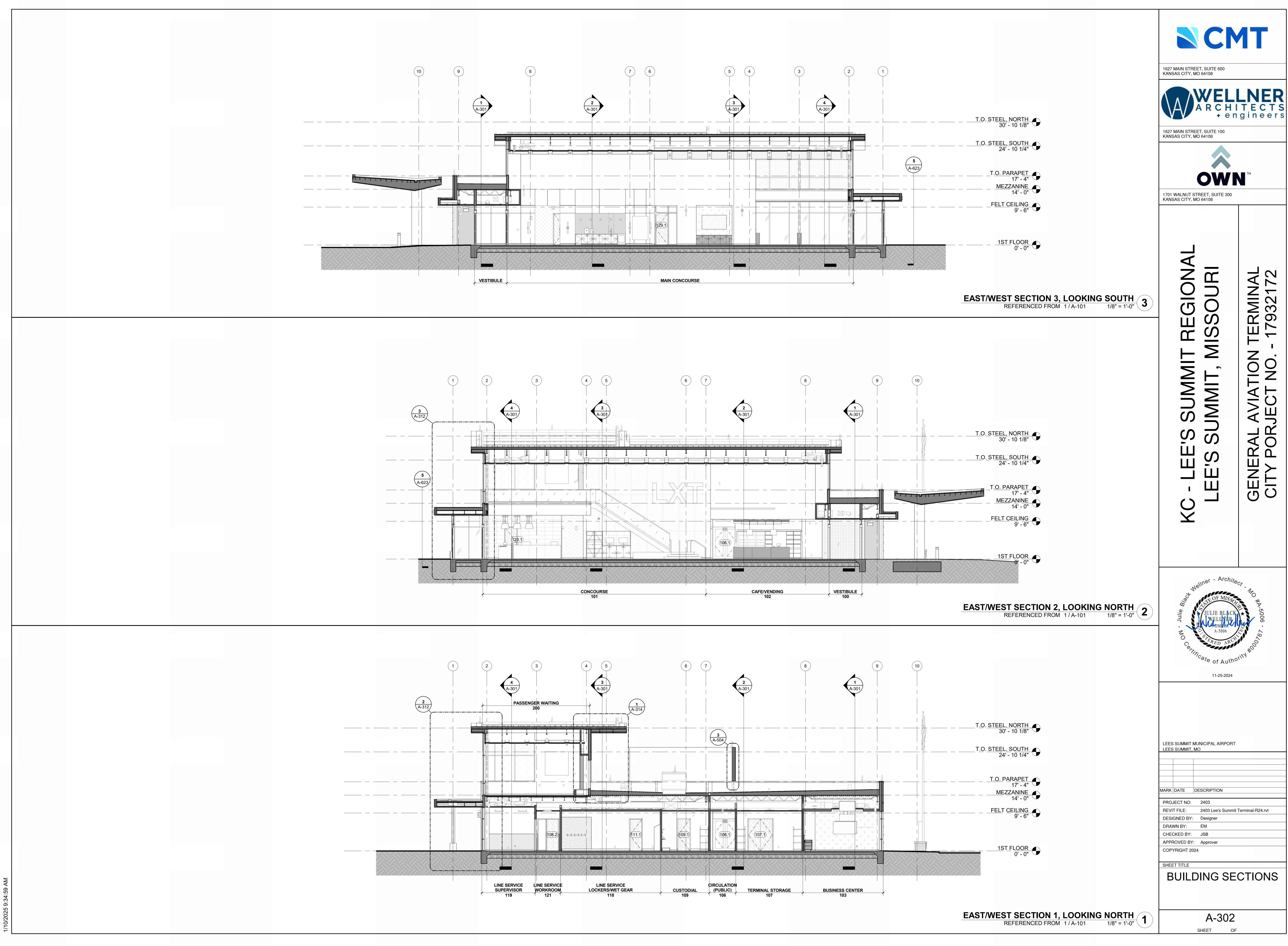
	PREFINISHED METAL PANEL - MP1
	PREFINISHED METAL PANEL - MP3
	PREFINISHED METAL CAP FLASHING WITH CONTINUOUS
	WIND CLEAT - TO MATCH MP2 PREFINISHED METAL PANEL - MP2
	PREFINISHED METAL PANEL - MP1
	OUTSET BRICK COURSE PER WALL SECTION - BRK-1 ALUMINUM STOREFRONT
	GLAZING SYSTEM
	BRK-2
	PREFINISHED METAL PANEL - MP-1
	ALUMINUM STOREFRONT GLAZING SYSTEM
	PREFINISHED METAL CAP FLASHING WITH CONTINUOUS WIND CLEAT
	OUTSET BRICK COURSE PER WALL SECTION - BRK-1
	PREFINISHED METAL PANEL - MP-1
	BRK-1
	GLAZING SYSTEM
	ARCHITECTURAL CONCRETE BASE
	STANDING SEAM METAL ROOF
	SNOW GUARDS
	PREFINISHED METAL PANEL - MP-1 PREFINISHED METAL PANEL - MP-3
	ALUMINUM STOREFRONT GLAZING SYSTEM
	PREFINISHED METAL CAP FLASHING WITH CONTINUOUS WIND CLEAT
	PREFINISHED METAL PANEL - MP-1
	BRK-1
	ALUMINUM STOREFRONT
	GLAZING SYSTEM
	PREFINISHED METAL PANEL - MP-1 PREFINISHED METAL PANEL - APC-3
	PREFINISHED METAL PANEL - MP-3
	PREFINISHED METAL CAP FLASHING WITH CONTINUOUS WIND CLEAT
	PREFINISHED METAL PANEL
	BRK-1
	OUTSET BRICK COURSE BRK-1 PER WALL SECTION -
5	PREFINISHED METAL MP-2 PANEL ON METAL STUDS -
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5 9:34:	
/2025	
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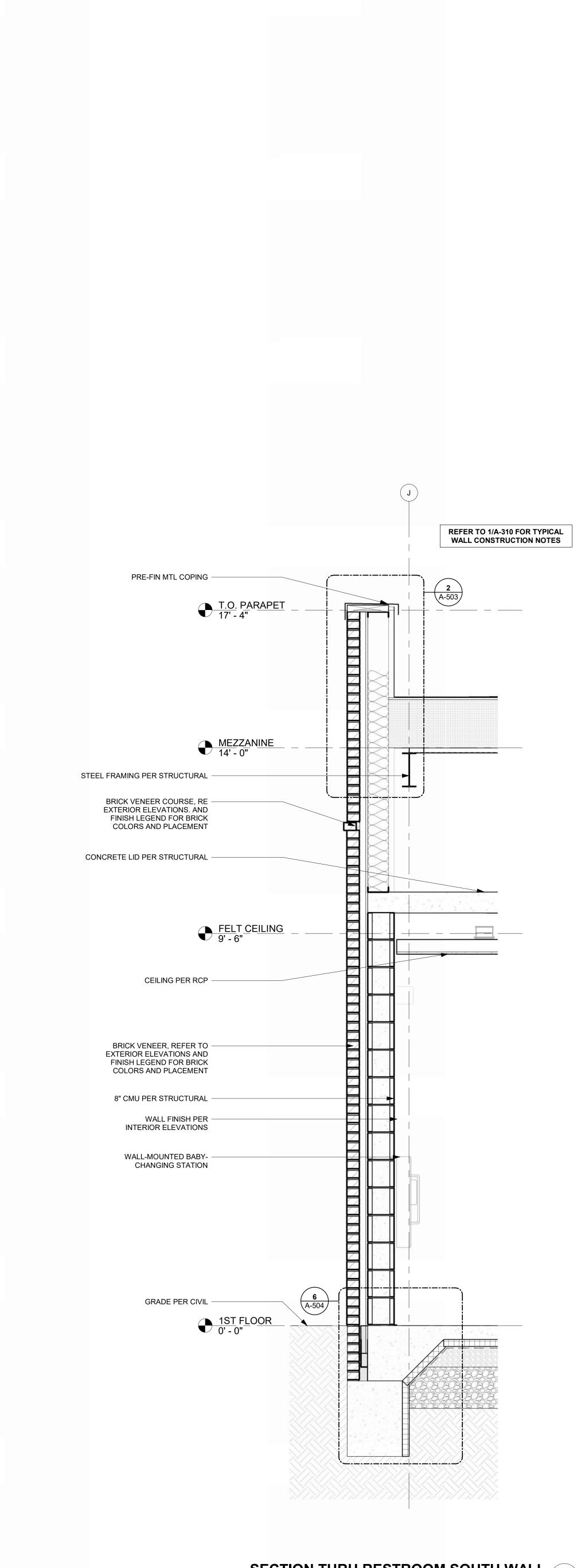


В	A		EXTERIOR MATERIALS
			BRK-1: METALLIX TITANIUM - RUNNING BOND BRK-2: BURLESQUE OYSTER WHITE - STACK BOND <u>METAL WALL/FASCIA PANELS:</u> MP-1: FLUSH ARCHITECTURAL COMPOSITE METAL FASO
			PANELS WITH CONCEALED FASTENERS-COLOR: REGA BLUE MP-2: FLUSH ARCHITECTURAL COMPOSITE METAL FASO PANELS WITH CONCEALED FASTENERS - COLOR: TBD
 BUILDING WALLS BE` 	YOND	30' - 10 1/8" U 	MP-3: FLUTED DEEP RIB PANEL WITH CONCEALED FASTENERS - COLOR: TO MATCH BUTLER COOL GR. STONE <u>APC-3:</u>
PARTIAL-HEIGHT SCP		<u>24' - 10 1/4"</u>	6" WIDE PLANKS, NON-PERFORATED <u>STOREFRONT SYSTEM:</u> TUBELITE T24650-THERMALLY-BROKEN CLEAR
			ANODIZED ALUM. FRAME <u>CAP FLASHING:</u> PREFINISHED ALUMINUM CAP FLASHING / GRAVEL
		MEZZANINE 14' - 0" • FELT <u>C</u> EILING	STOPS CAULK: TO MATCH ADJACENT MATERIALS
			ROOFING: STANDING SEAM ROOF WITH SNOW GUARDS: TO MATCH REGAL BLUE TPO: REFER TO ROOF PLANS FOR TPO FINISHES
CANSAS CITY-LEE'S SUMMIT	TRESIONAL	TRANSFORMER RE: ELEC.	METAL SOFFIT PANELS:
		EAST ELEVATION	
		EAST ELEVATION REFERENCED FROM 1/A-101 1/8" = 1'-0"	
H (H.5)			
		<u>T.O.</u> S <u>TEEL,</u> SOUTH 24' - 10 1/4"	
2 A-311			
		$\frac{1}{17' - 4"} = \frac{1}{17' - 4"} = \frac{1}{17' - 4"} = \frac{1}{14' - 0"} = \frac{1}$	
129.2 (\$2)		BRK-1	
		<u>1ST_FLOOR</u> 0' - 0"	
	5 A-623	WEST ELEVATION REFERENCED FROM 1/A-101 1/8" = 1'-0" 3	
9	10		
1 A-301			
		T.O. STEEL NORTH	
	— — — + — — I I	<u>T.O. STEEL</u> , <u>SOUTH</u> 24' - 10 1/4"	
		T.O. PARAPET 17' - 4" MEZZANINE	
		14'-0" <i>MP-2</i> - PREFINISHED MFELT 他告出ING (14)	
		BRK-1 - OUTSET BRICK COURSE PER WALL SECTION	
		REFERENCED FROM 1/A-101 1/8" = 1'-0" 2	
A-301			
		<u>T.O. STEEL, NORTH</u> 30' - 10 1/8"	
\$23		<u>T.O. STEEL, SOUTH</u> 24' - 10 1/4"	
		17' - 4" <u>MEZZANINE</u> 14' - 0"	
		F <u>ELT CEI</u> LI <u>NG</u> 9' - 6"	
(S7)			
		NORTH ELEVATION REFERENCED FROM 1/A-101 1/8" = 1'-0"	



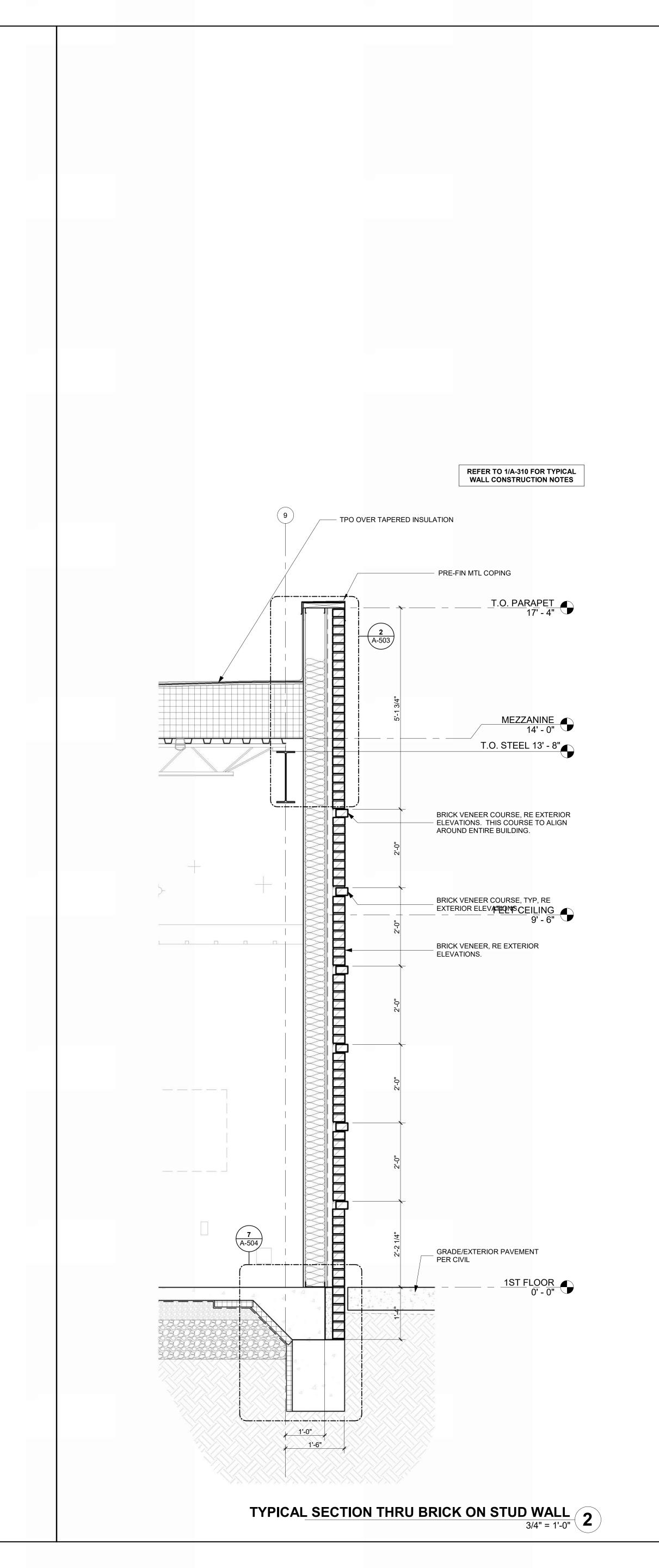


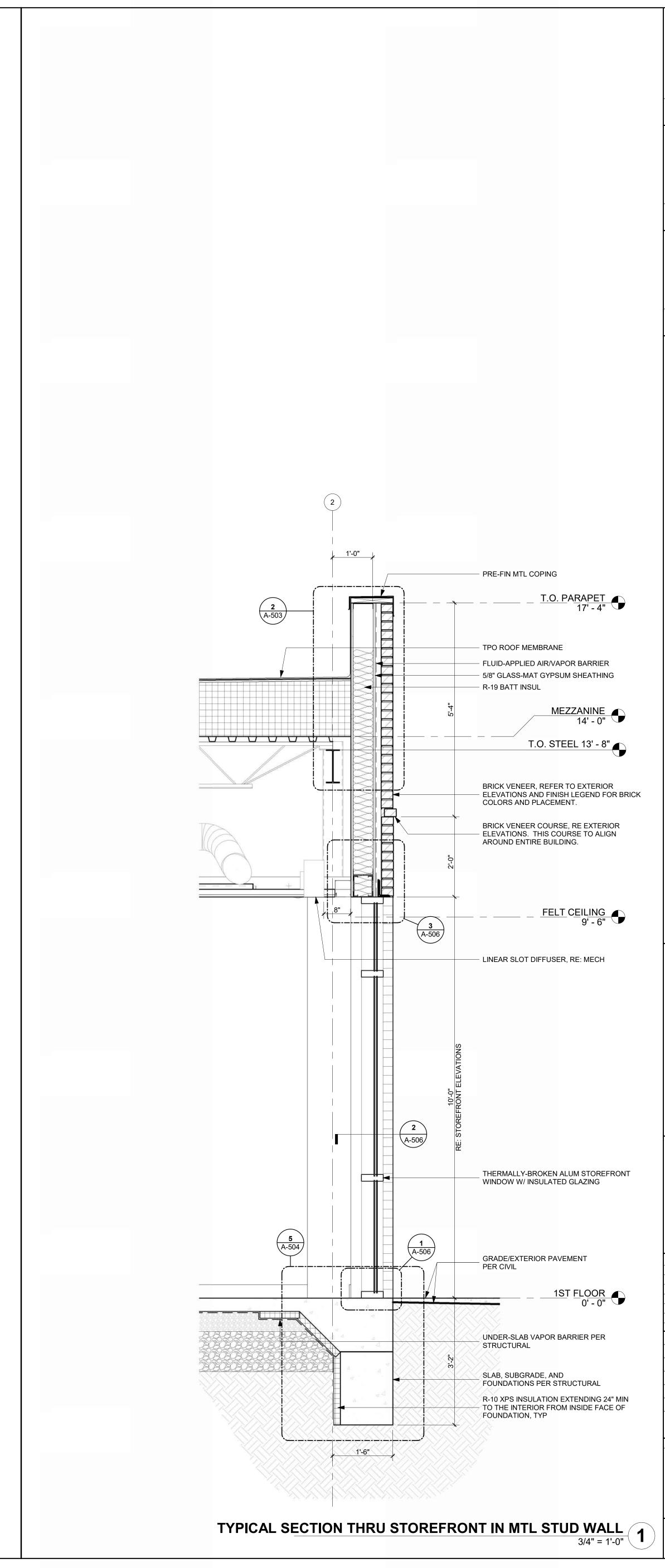


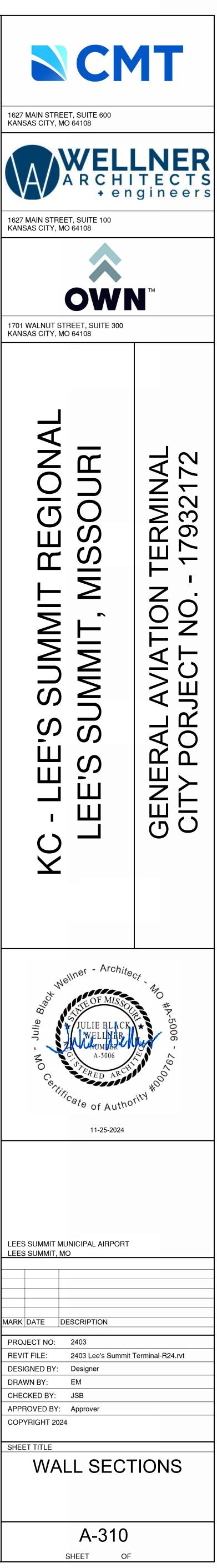


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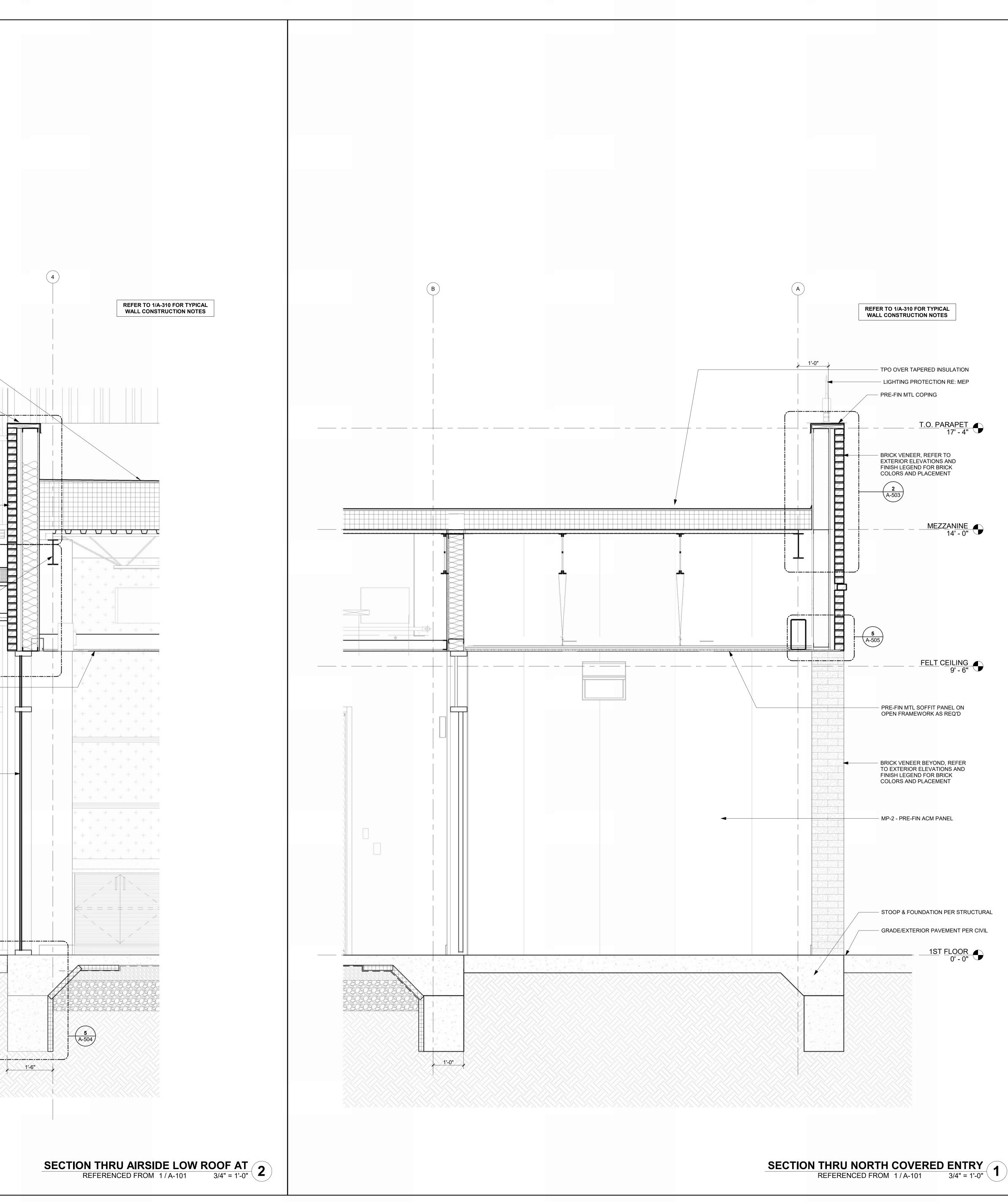
SECTION THRU RESTROOM SOUTH WALL REFERENCED FROM 2/A-301 3/4" = 1'-0" 3

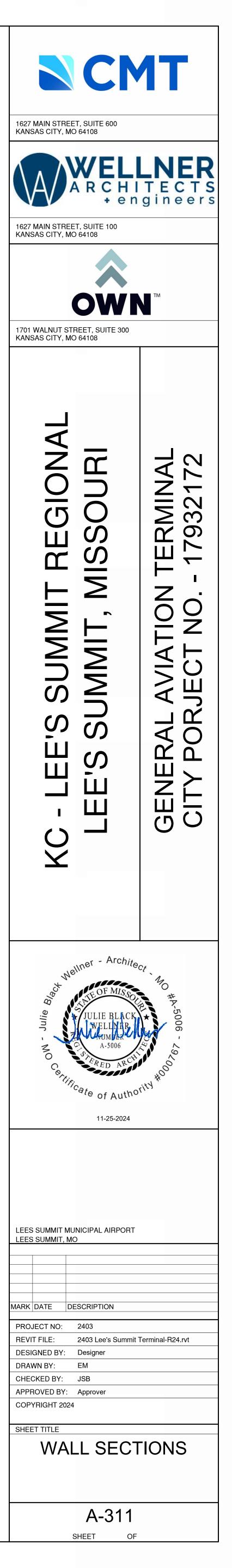


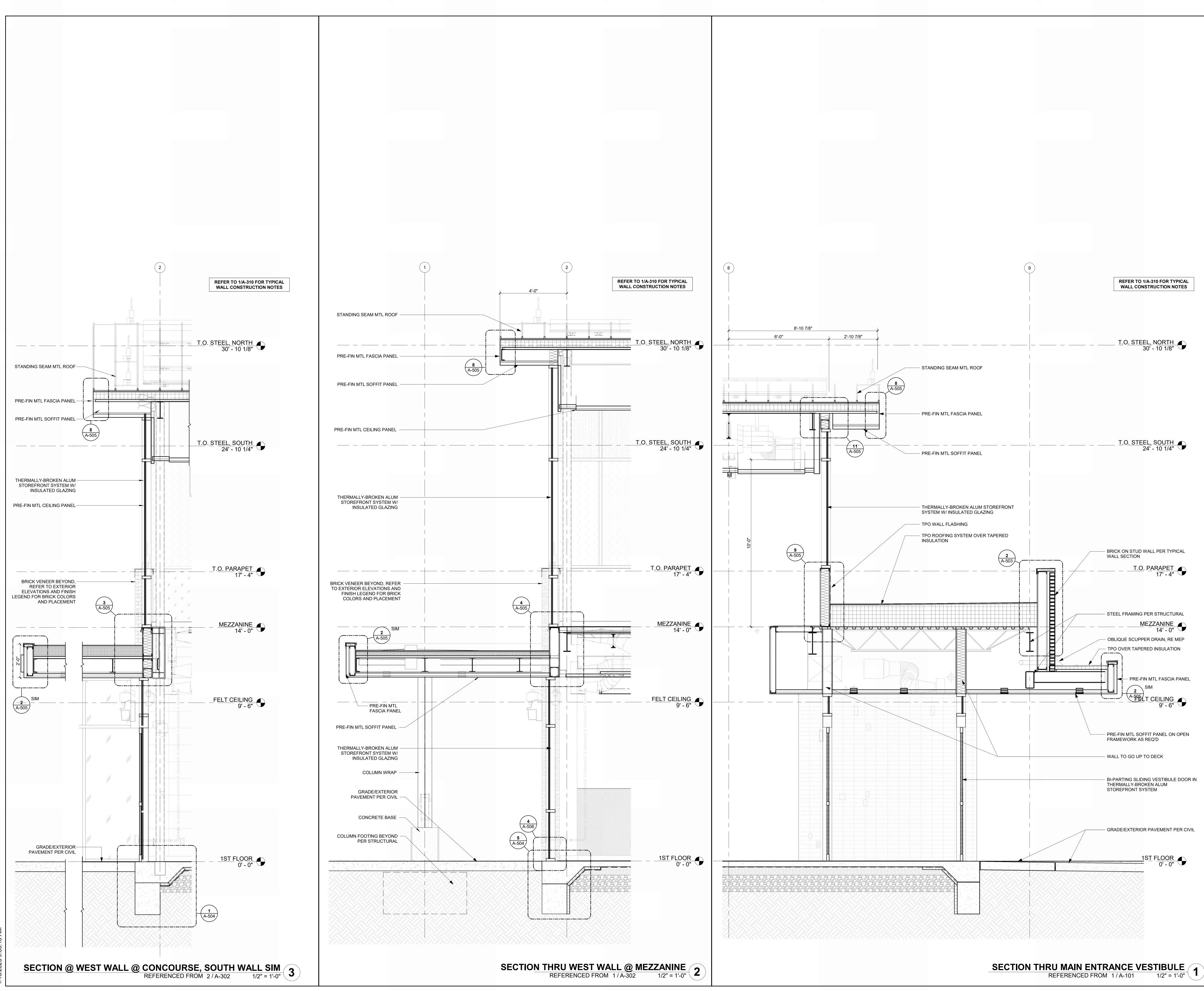




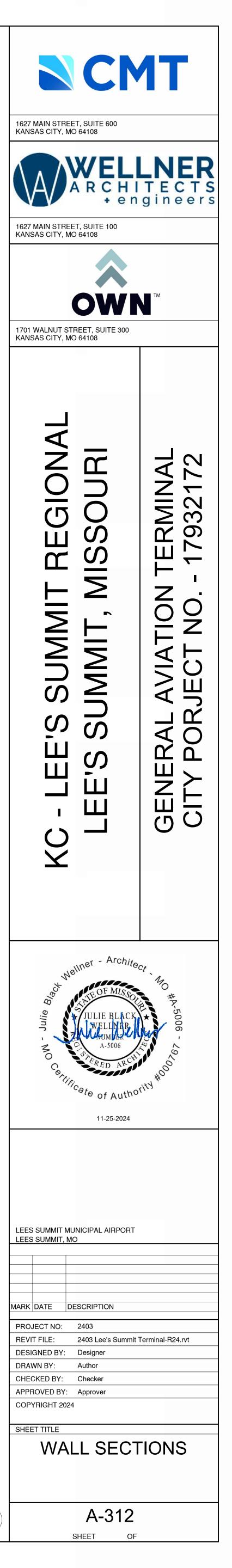
	TPO OVER TAPERED INSULATION -			
	PRE-FIN MTL COPING -	<u></u>		
• <u>T.O</u> . <u>PARAPE1</u> 17' - 4"	ſ			
• 17 - 4				2 (A-503)
• <u>MEZZANINE</u> 14' - 0"	BRICK VENEER, REFER TO EXTERIOR - ELEVATIONS AND FINISH LEGEND FOR BRICK COLORS AND PLACEMENT			
	OF W/ TPO OVER TAPERED INSULATION -		10 A-505	
			T	
FELT CEILING 9' - 6"	STEEL FRAMING PER STRUCTURAL -		- 10 10	90 (c
 	CEILING PER RCP -	1/1		1
				1
		1/1		
TH	ERMALLY-BROKEN ALUM STOREFRONT - WINDOW W/ INSULATED GLAZING	- J]]	- M	11
				1
		1/1		6
				11
(GRADE/EXTERIOR PAVEMENT PER CIVIL -			11
<u>1ST FLOOR</u> 0' - 0"				

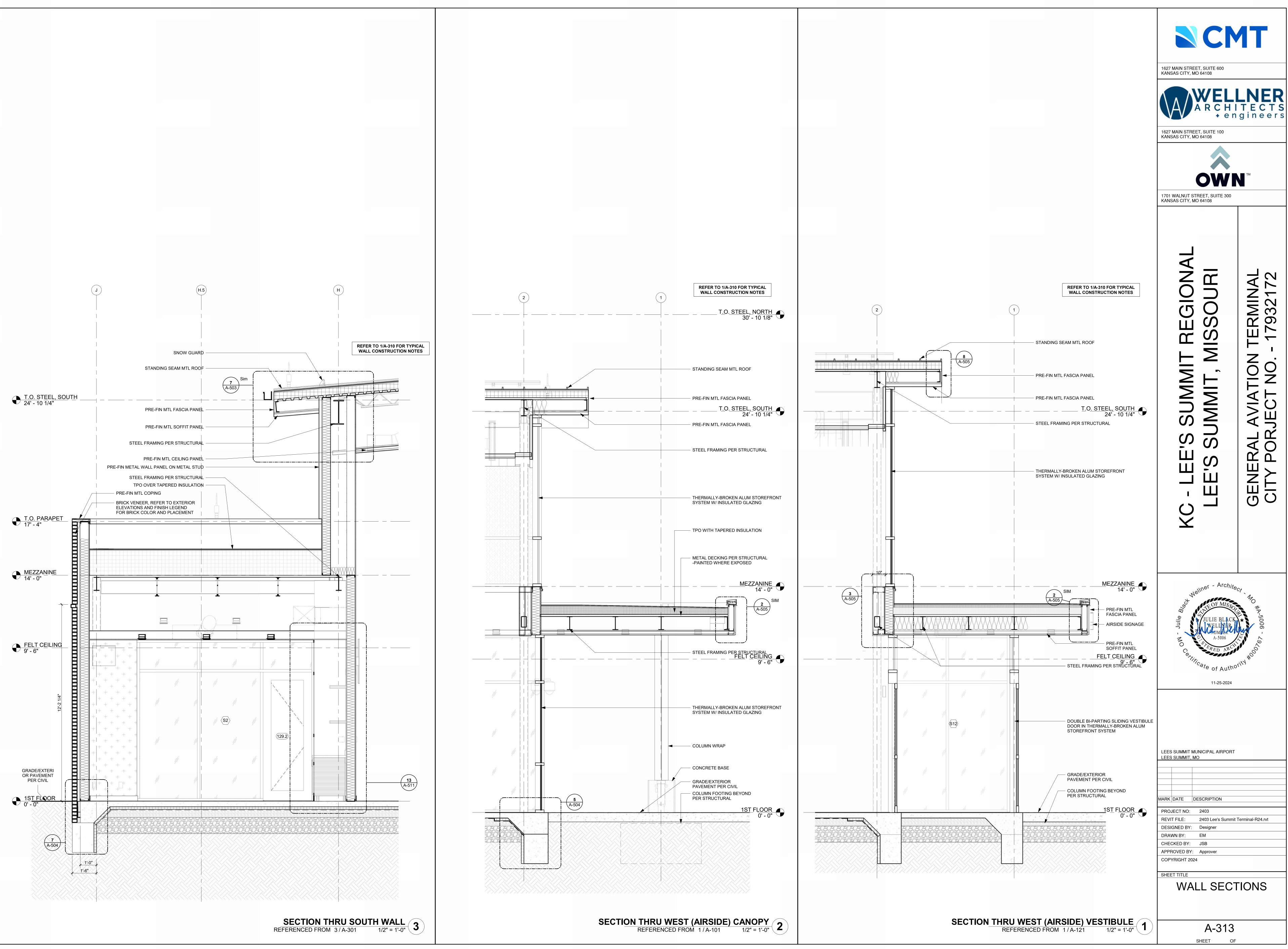


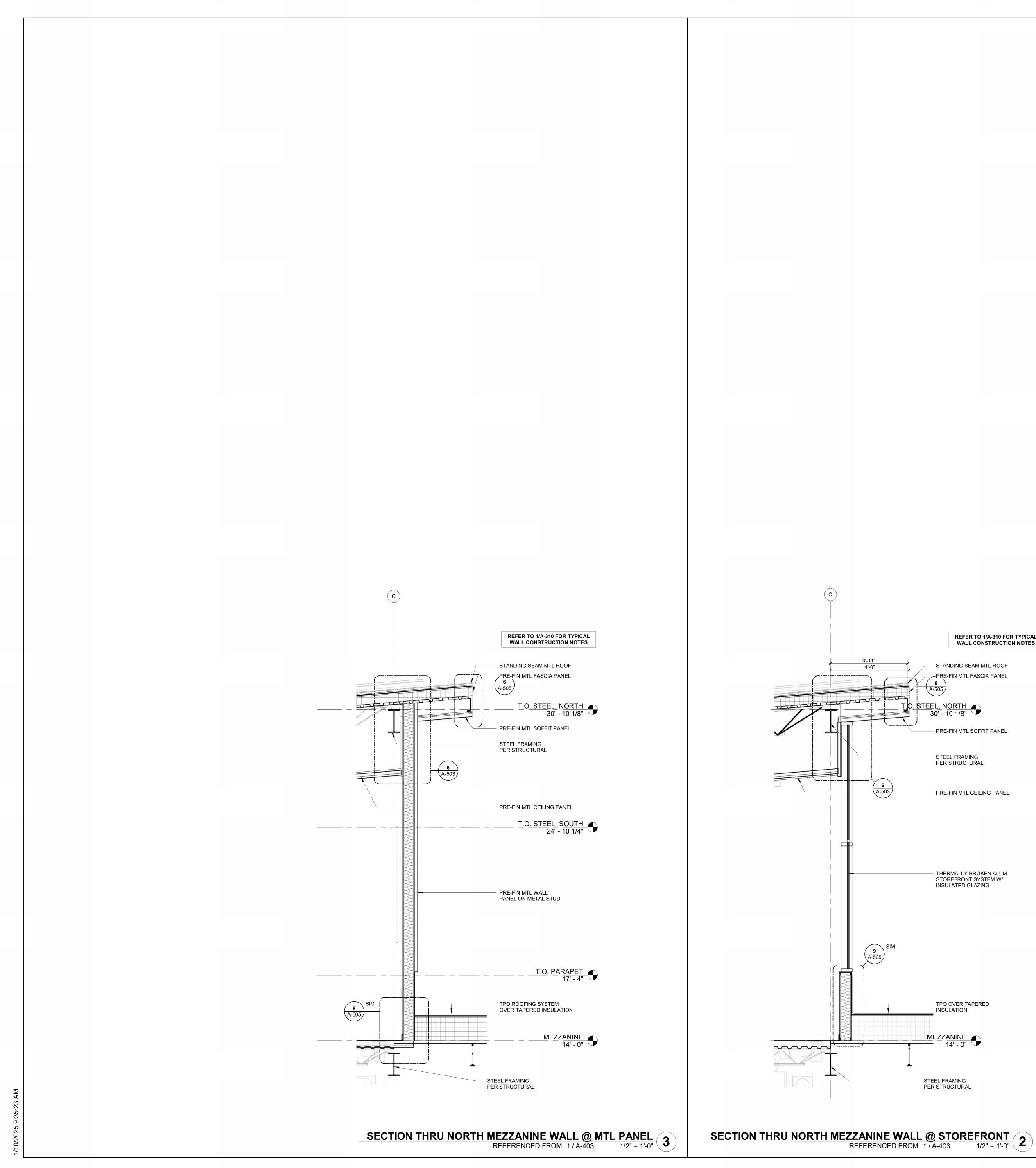












STEEL FRAMING
 PER STRUCTURAL

MEZZANINE 14' - 0"

TPO OVER TAPERED
 INSULATION

THERMALLY-BROKEN ALUM
 STOREFRONT SYSTEM W/
 INSULATED GLAZING

PRE-FIN MTL CEILING PANEL

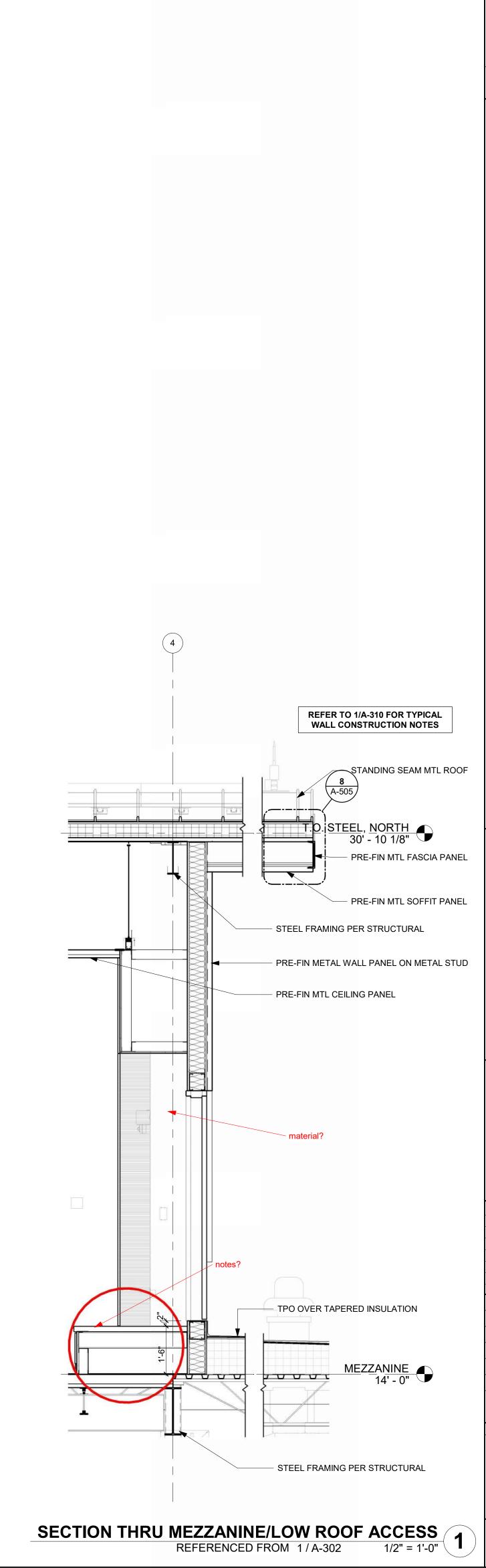
- STEEL FRAMING PER STRUCTURAL

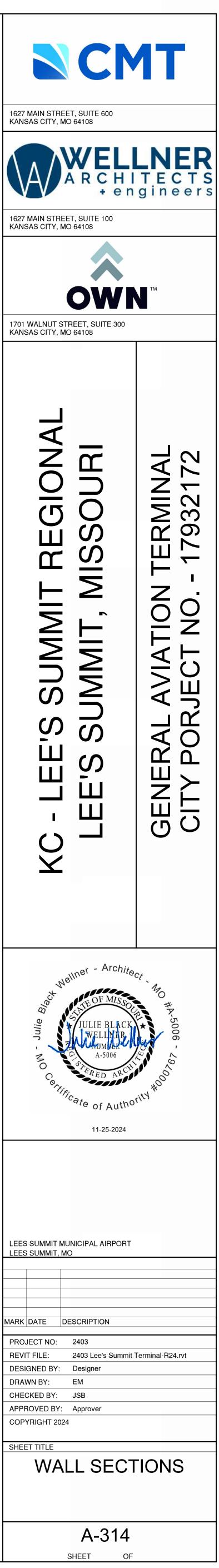
PRE-FIN MTL SOFFIT PANEL

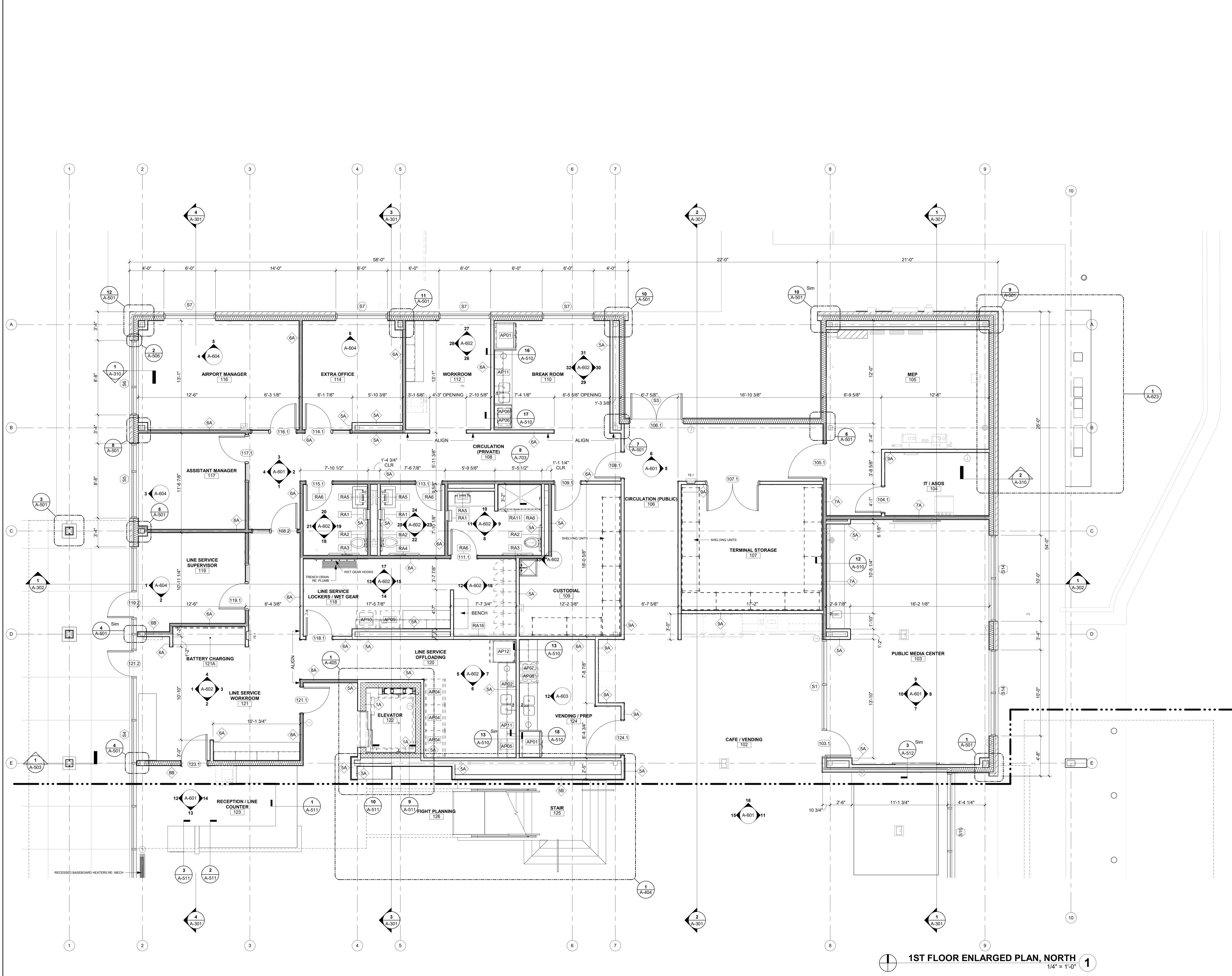
STEEL, NORTH 30' - 10 1/8"

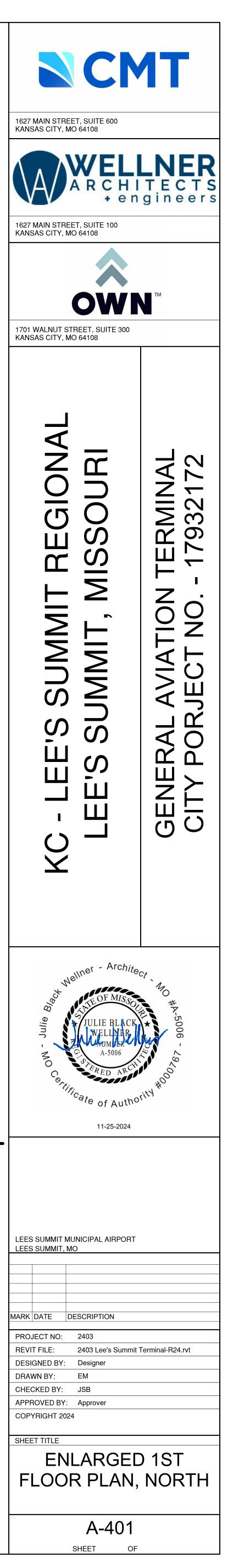
STANDING SEAM MTL ROOF -PRE-FIN MTL FASCIA PANEL

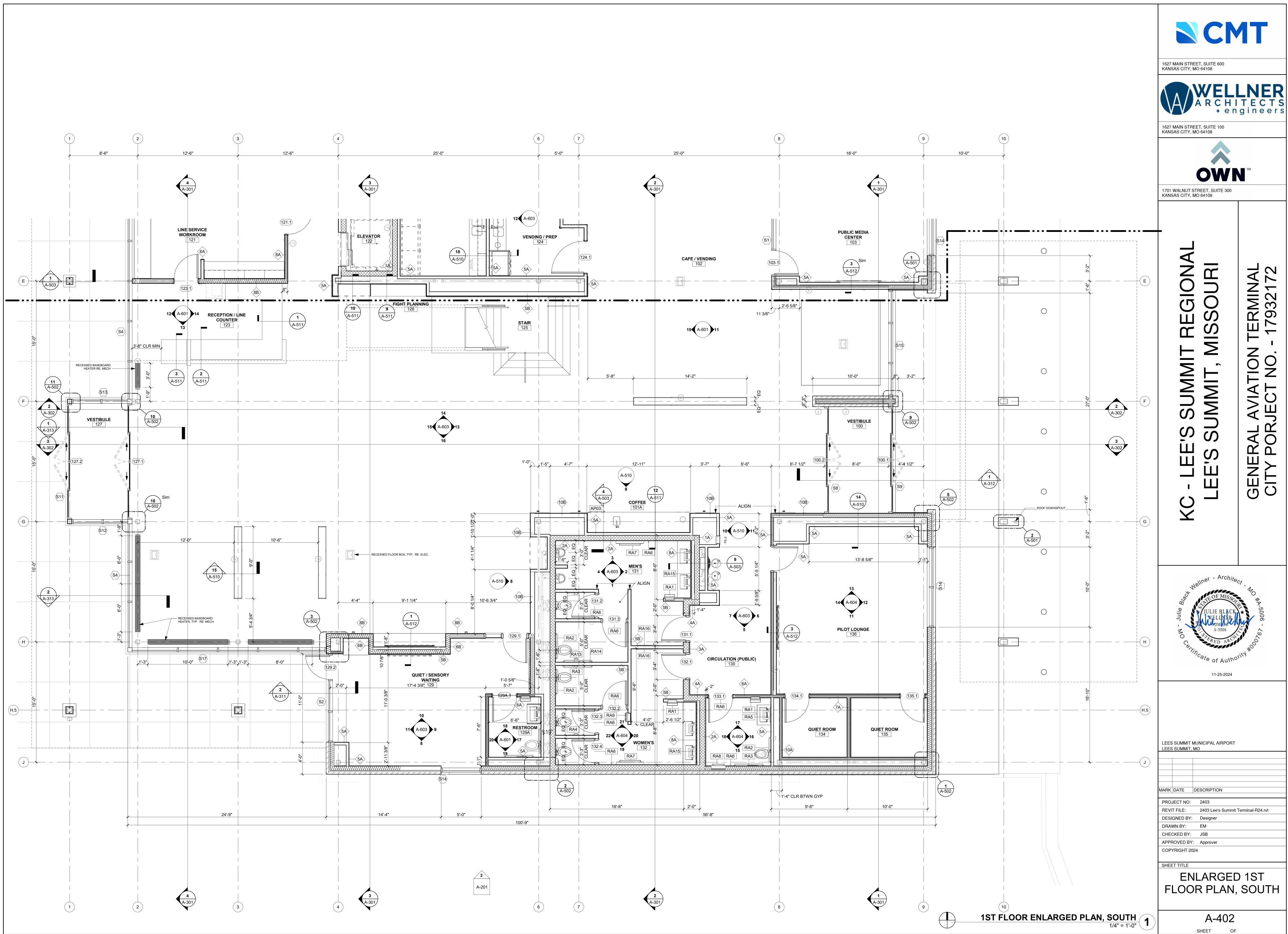
REFER TO 1/A-310 FOR TYPICAL WALL CONSTRUCTION NOTES



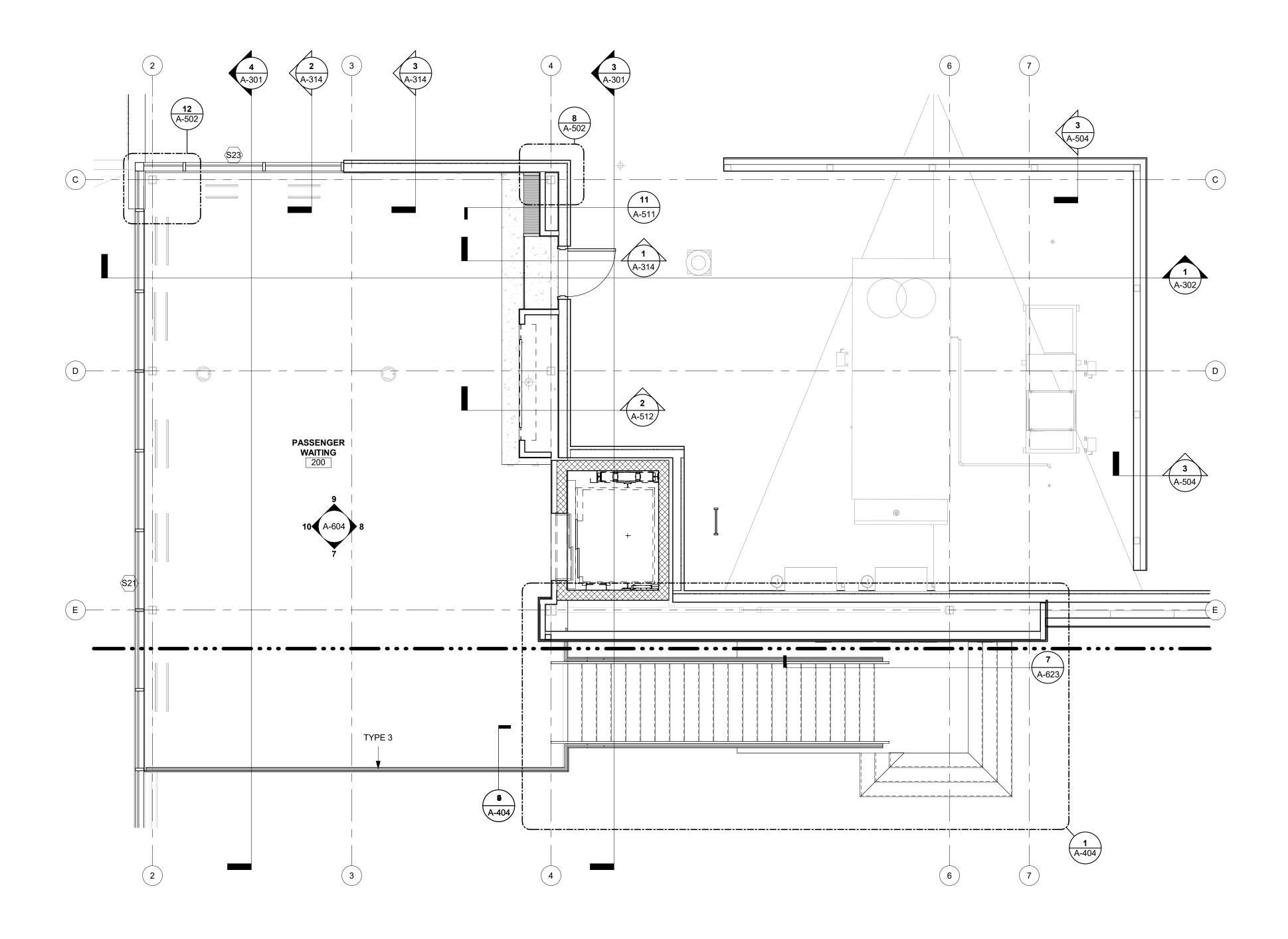




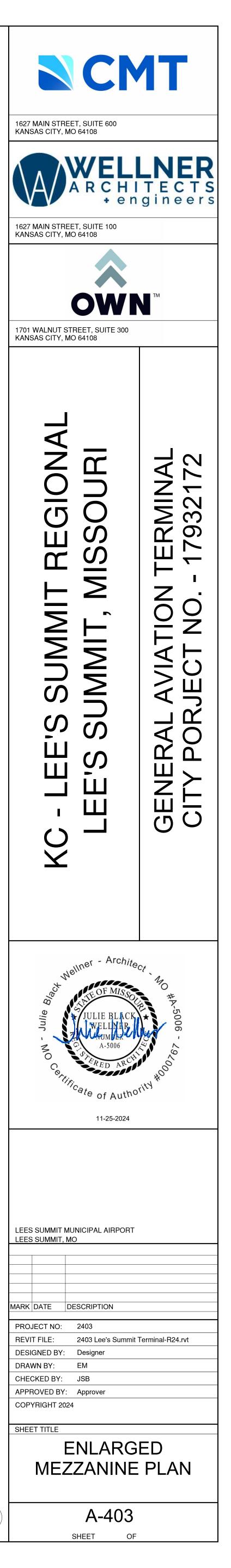


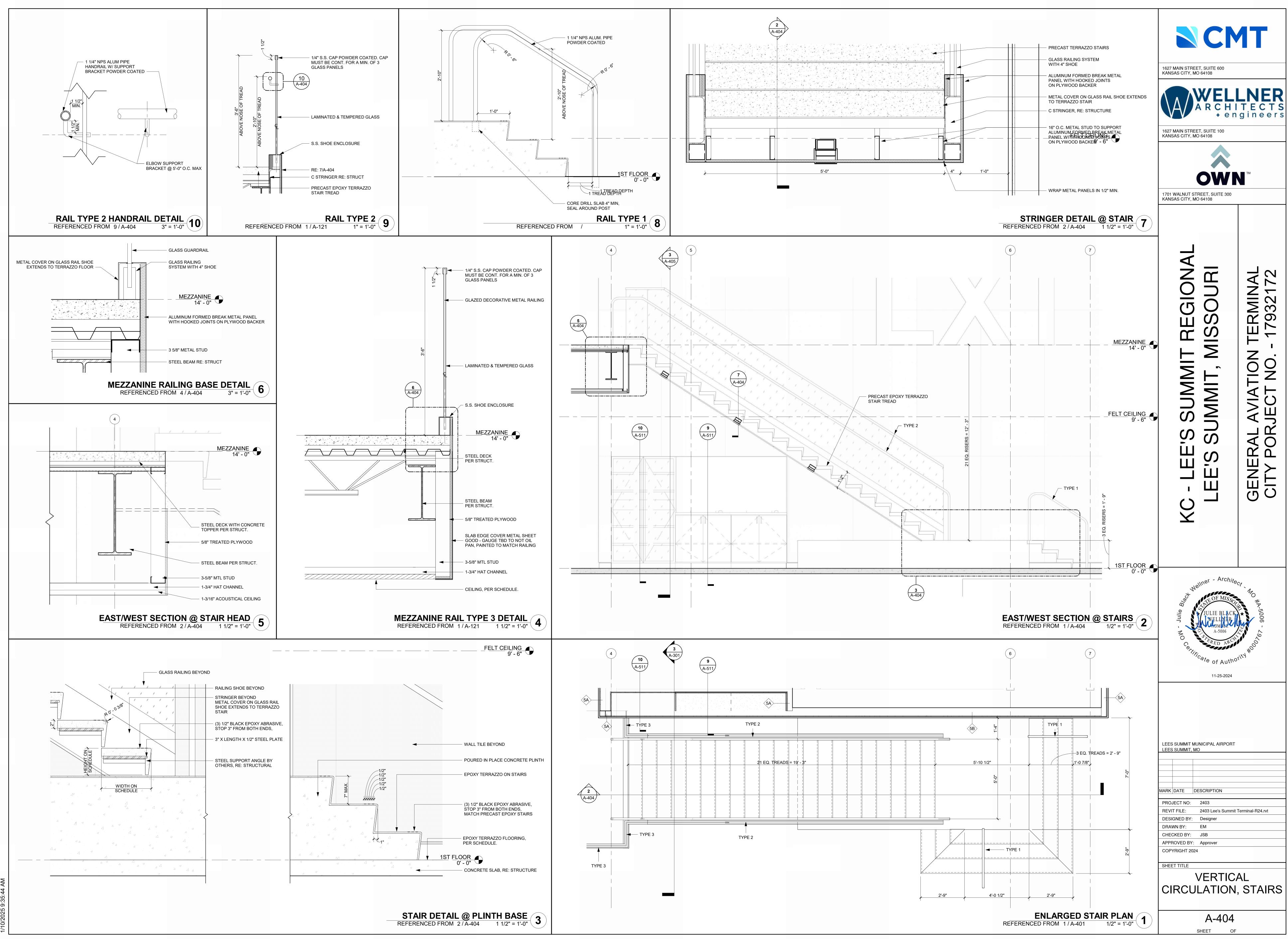


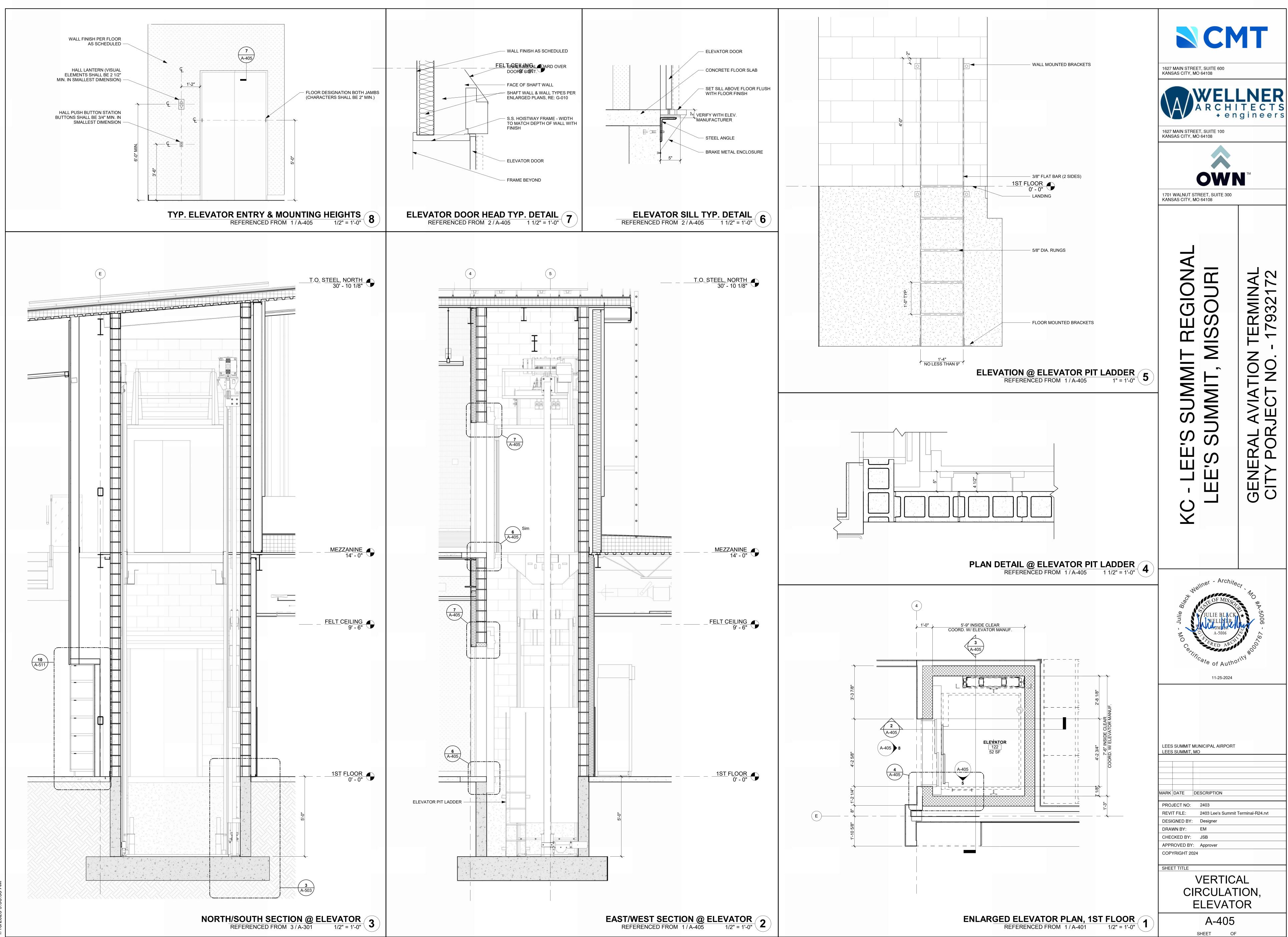
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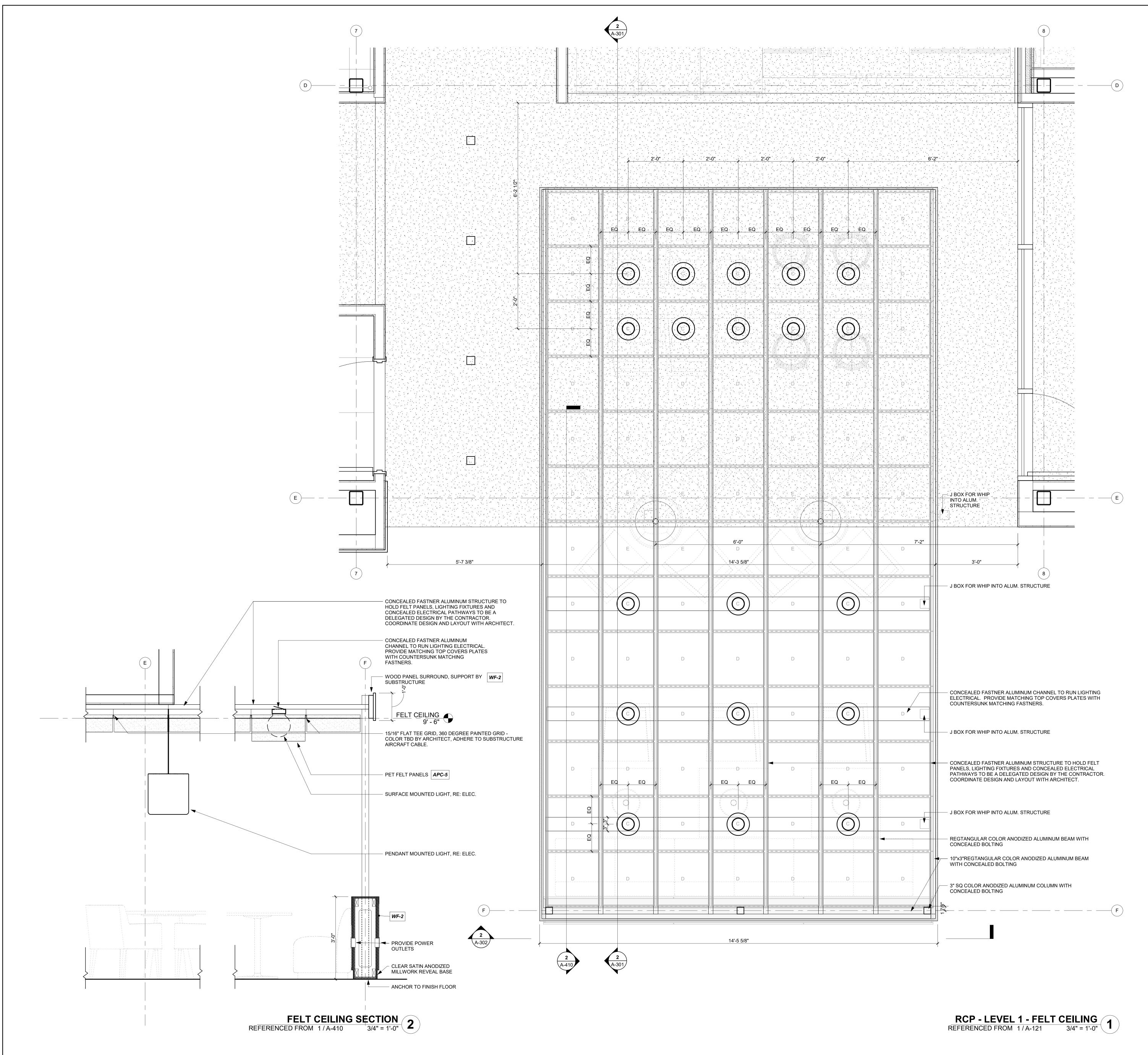


MEZZANINE ENLARGED PLAN 1/4" = 1'-0"







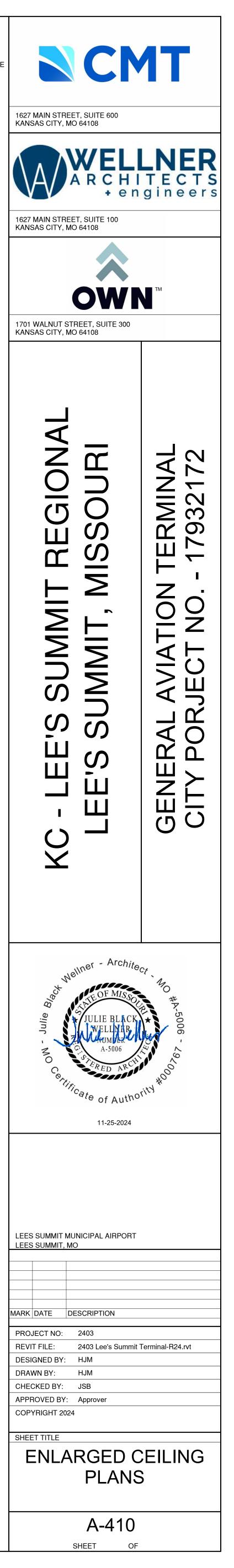


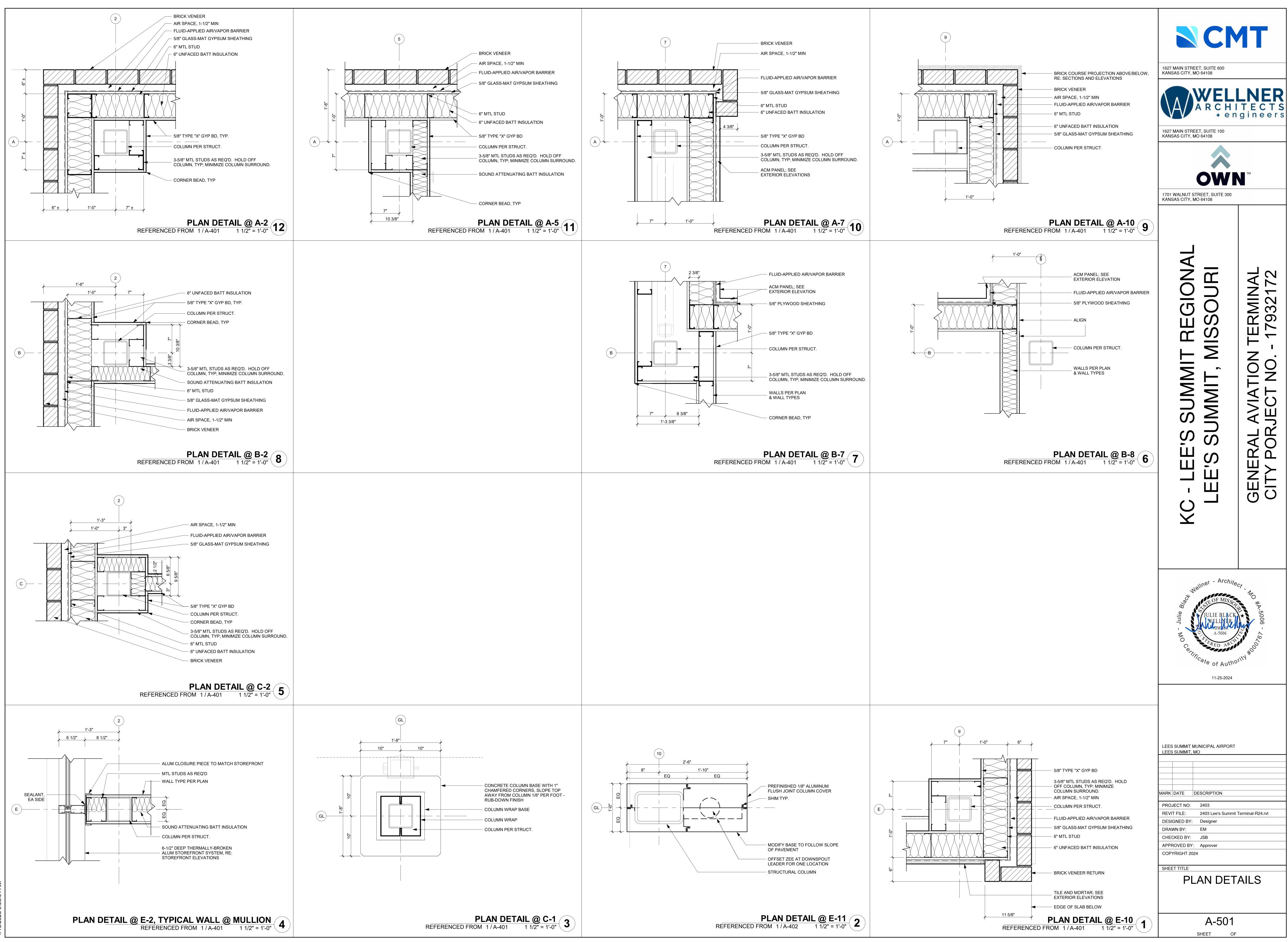
FEATURE CEILING NOTES:

- CUSTOM EXTRUDED ALUMINUM SUPPORTED FEATURE CEILING IS A DELEGATED DESIGN.
- . THE DEPICTIONS AND CALLOUTS ARE TO ESTABLISH THE MINIMUM STANDARDS FOR BIDDING.
- . THE DELEGATED DESIGNER IS RESPONSIBLE FOR PROVIDING A COMPLETE TURNKEY FINAL PRODUCT. . RESPONSIBILITIES INCLUDING BUT NOT LIMITED TO THE REQUIRED PARTS, CONNECTION MEANS, FASTENERS, DETERMINING THE MATERIAL
- THICKNESSES, MATERIAL SIZES, AND ATTACHMENT METHODS OF THE SUPPORTING STRUCTURE.
- DELEGATED DESIGNER IS RESPONSIBLE TO PROVIDE AND/OR COORDINATE THE CONCEALED ROUTING OF ELECTRICAL THROUGHOUT THE STRUCTURE.
- 6. 1/2" MC-CABLE IS ALLOWED WITHIN THE STRUCTURE.
- REFER TO ELECTRICAL FOR MORE INFORMATION.
- 3. OFF-THE-SHELF ITEMS SPECIFIED WITH THE STRUCTURE SUCH AS FELT PANELS AND CEILING T-GRID ARE TO BE COORDINATED WITH THE MANUFACTURE FOR ATTACHMENTS, FITMENT AND ALIGNMENT.

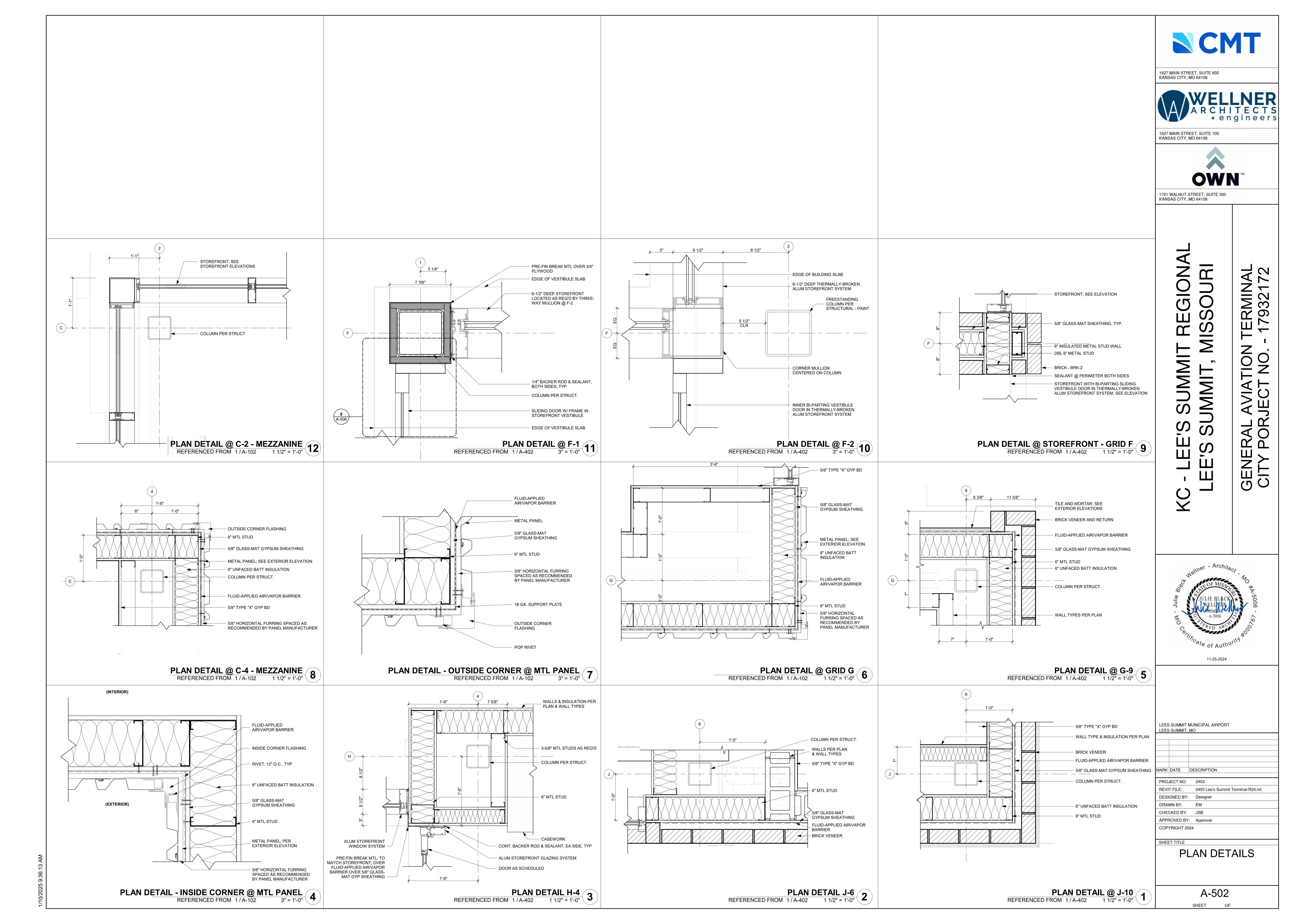
FEATURE CEILING LEGEND:

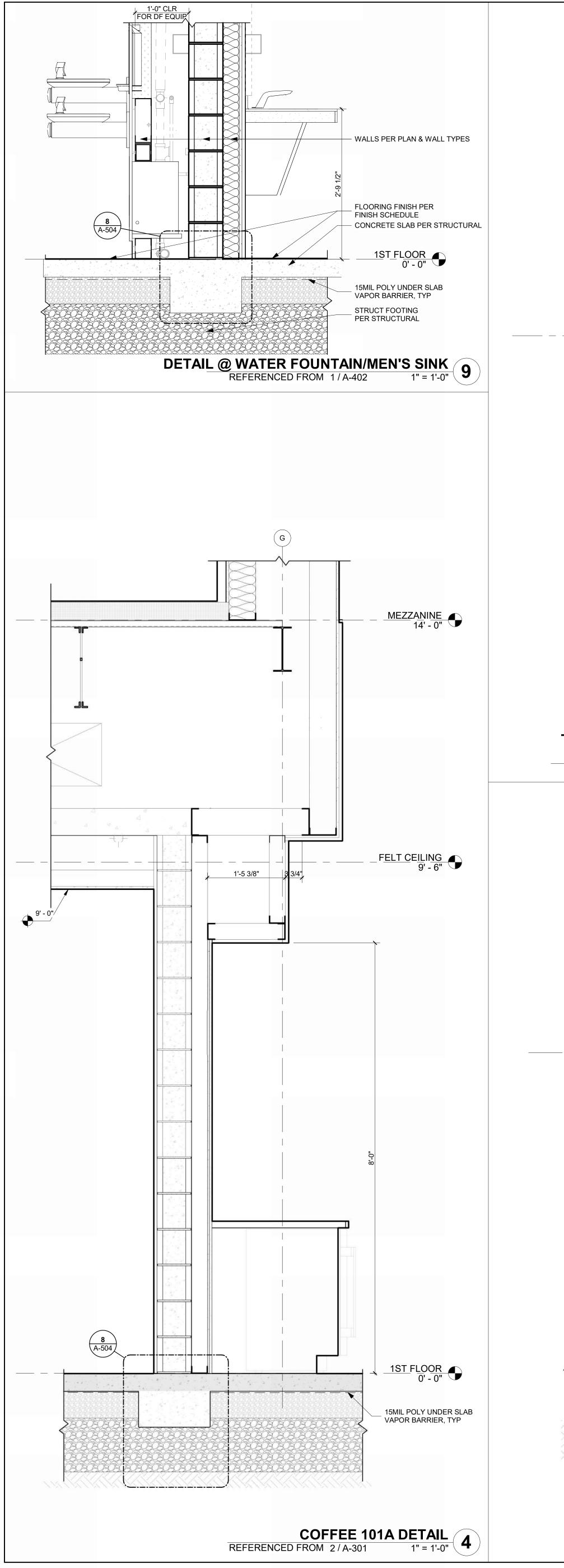
TURF DESIGN - CEILING SCAPE SLICE TILES COMBINATION INSTALLATION C - 24" W x 24" L x 10" D D - 24" W x 24" L x 6" D E - 24" W x 24" L x 4" D

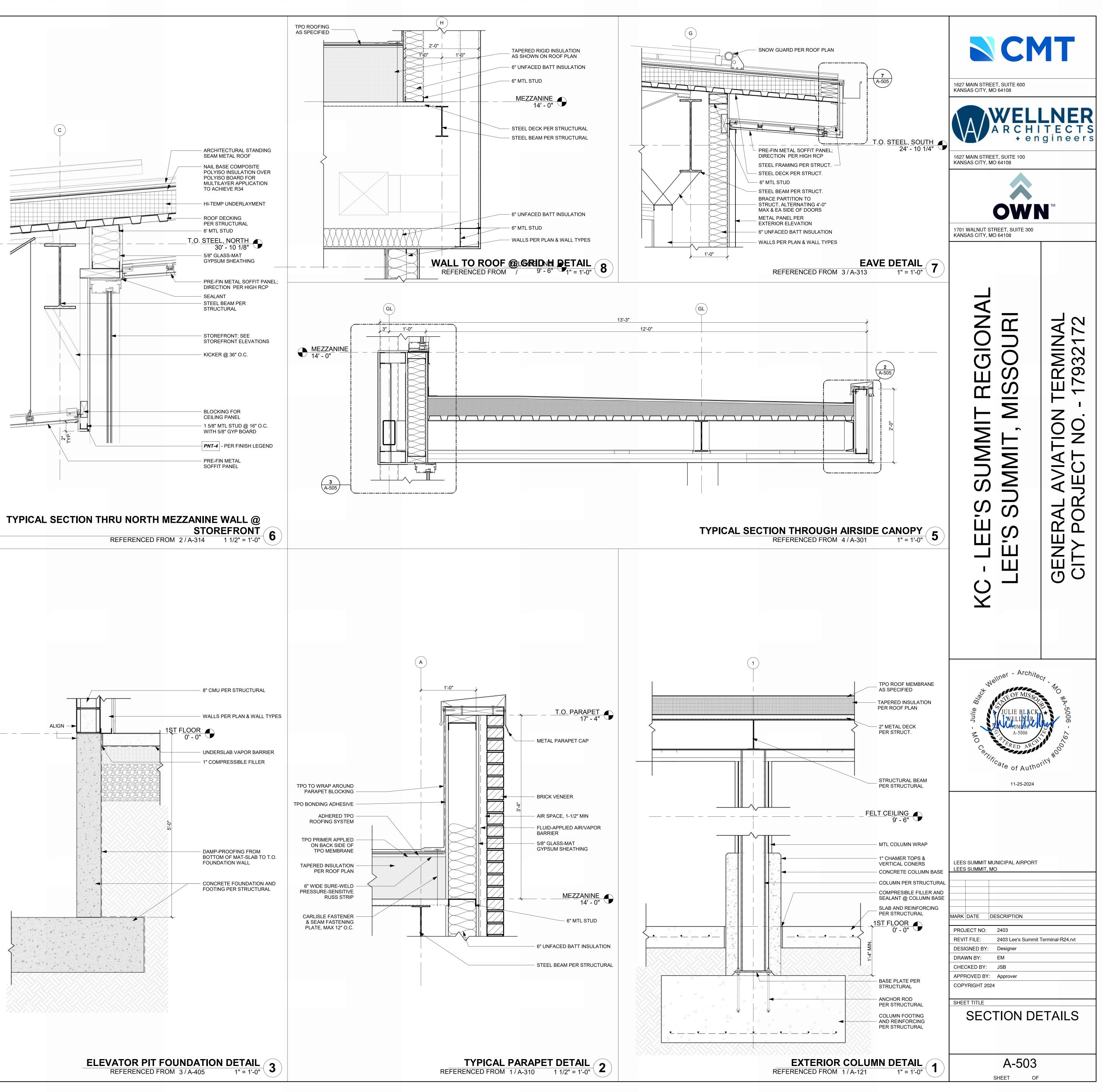


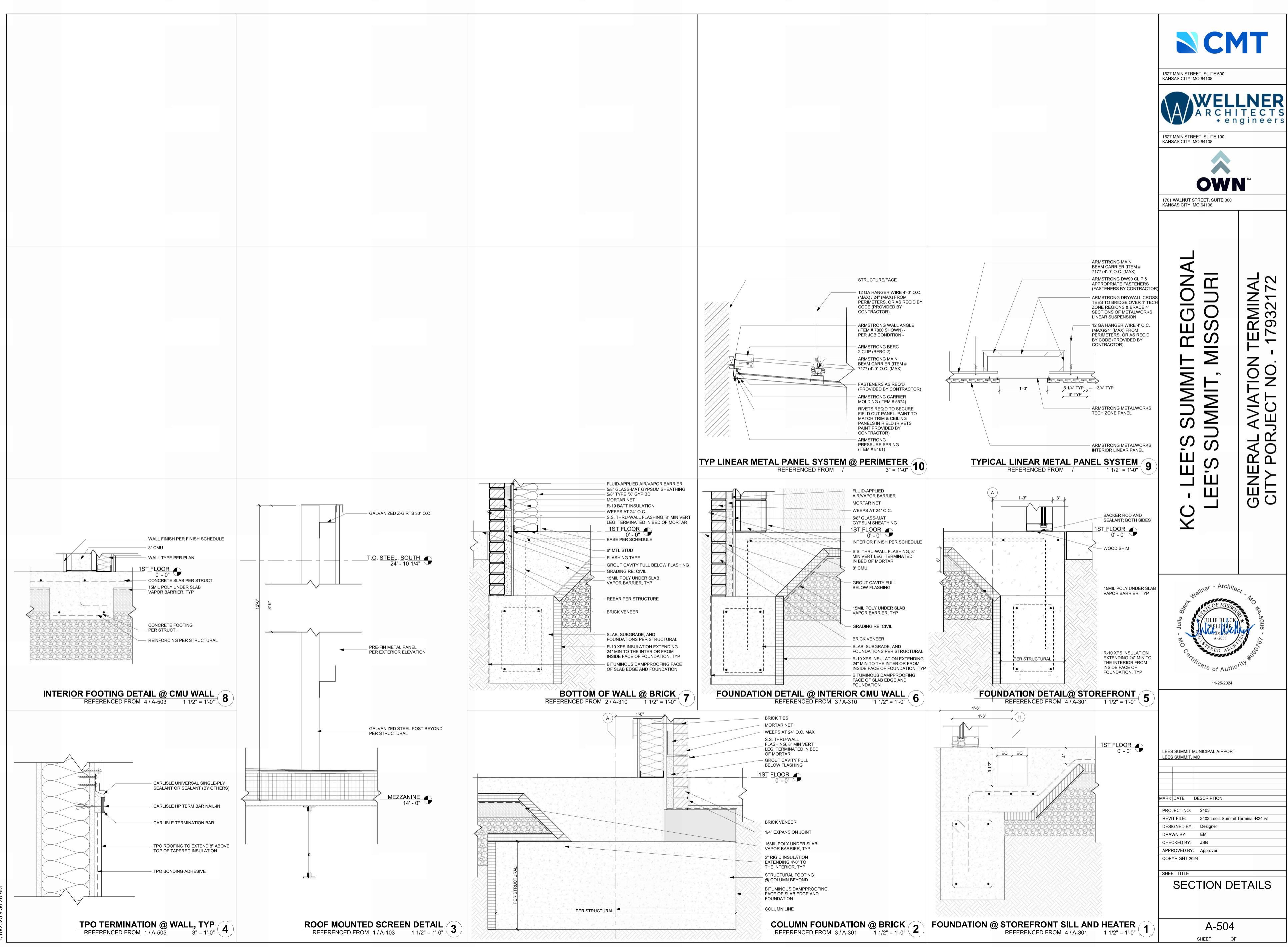


/2025 9:36:04 /

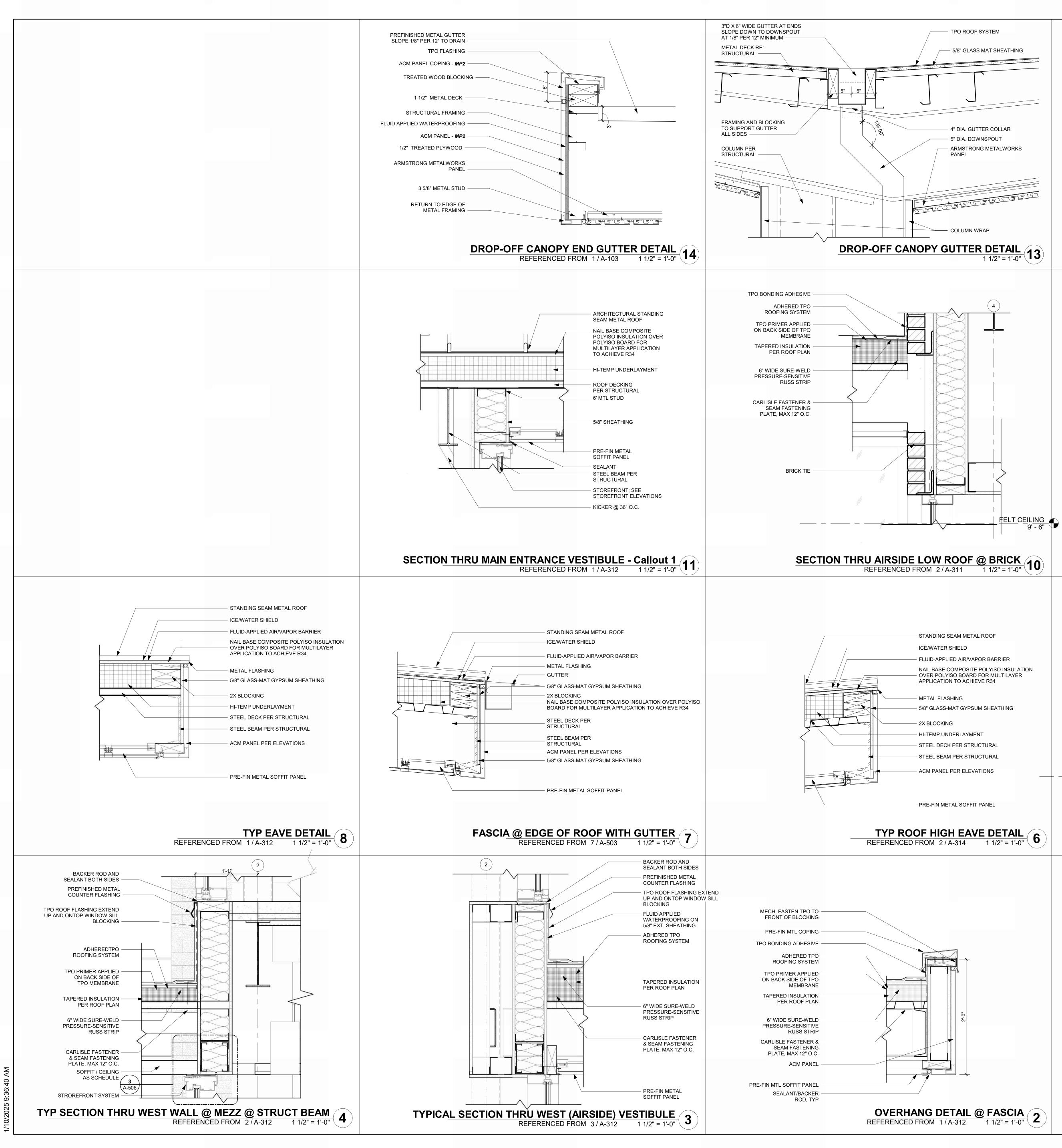




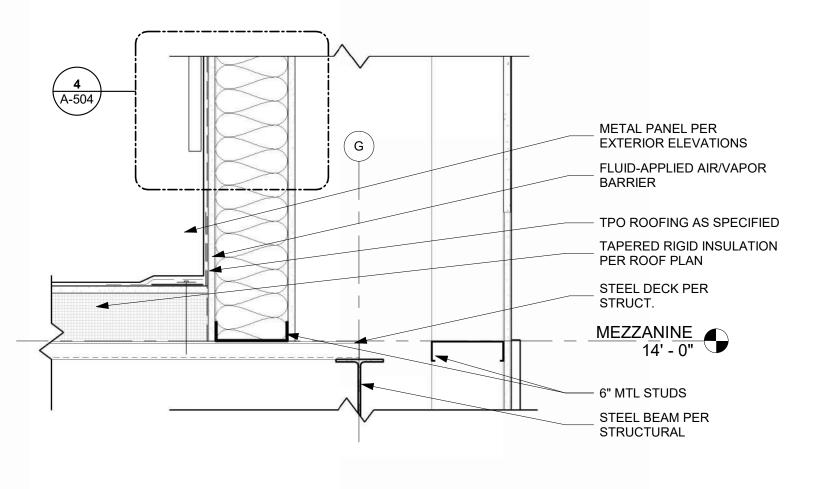


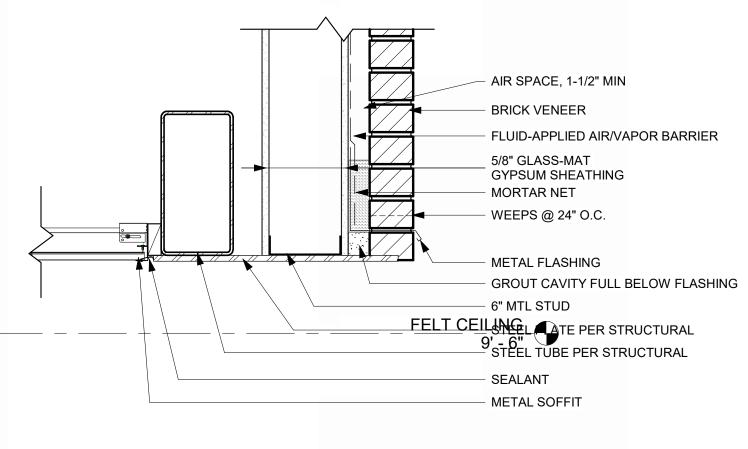


1/2025 9:36:28



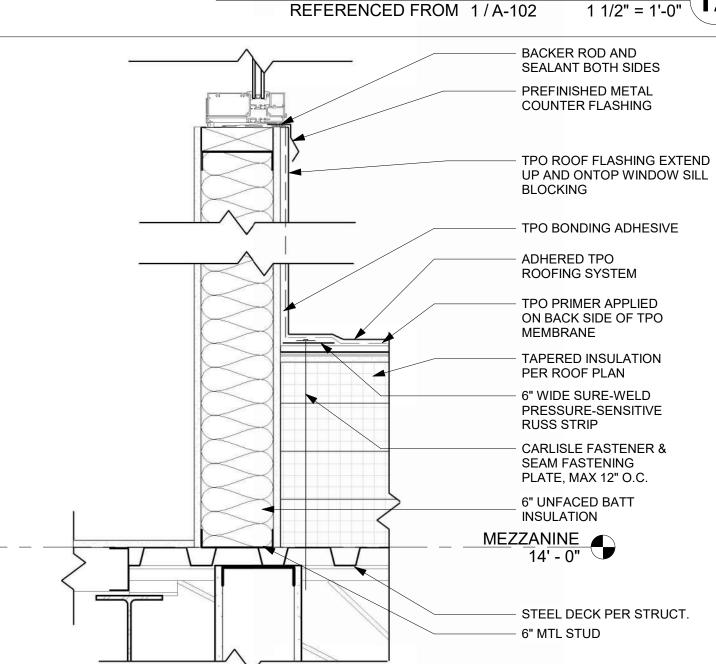




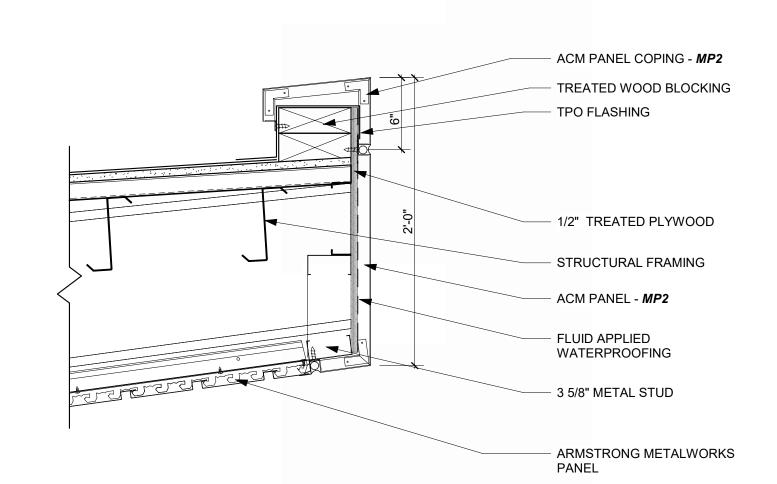


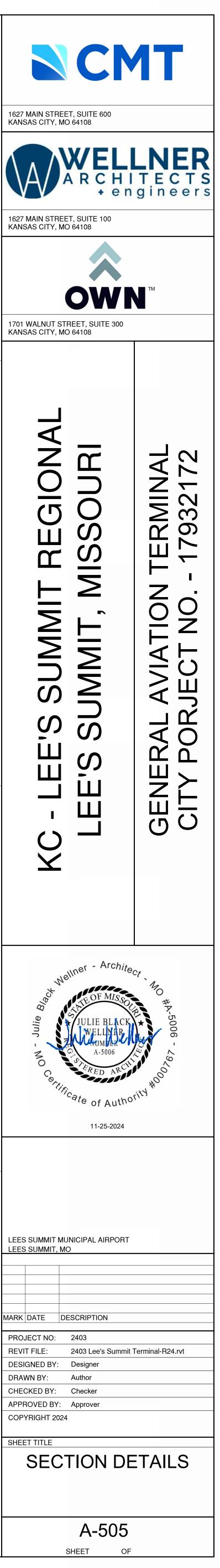
FLAT ROOF CONNECTION @ EXTERIOR WALL REFERENCED FROM 1/A-312 1 1/2" = 1'-0" 9

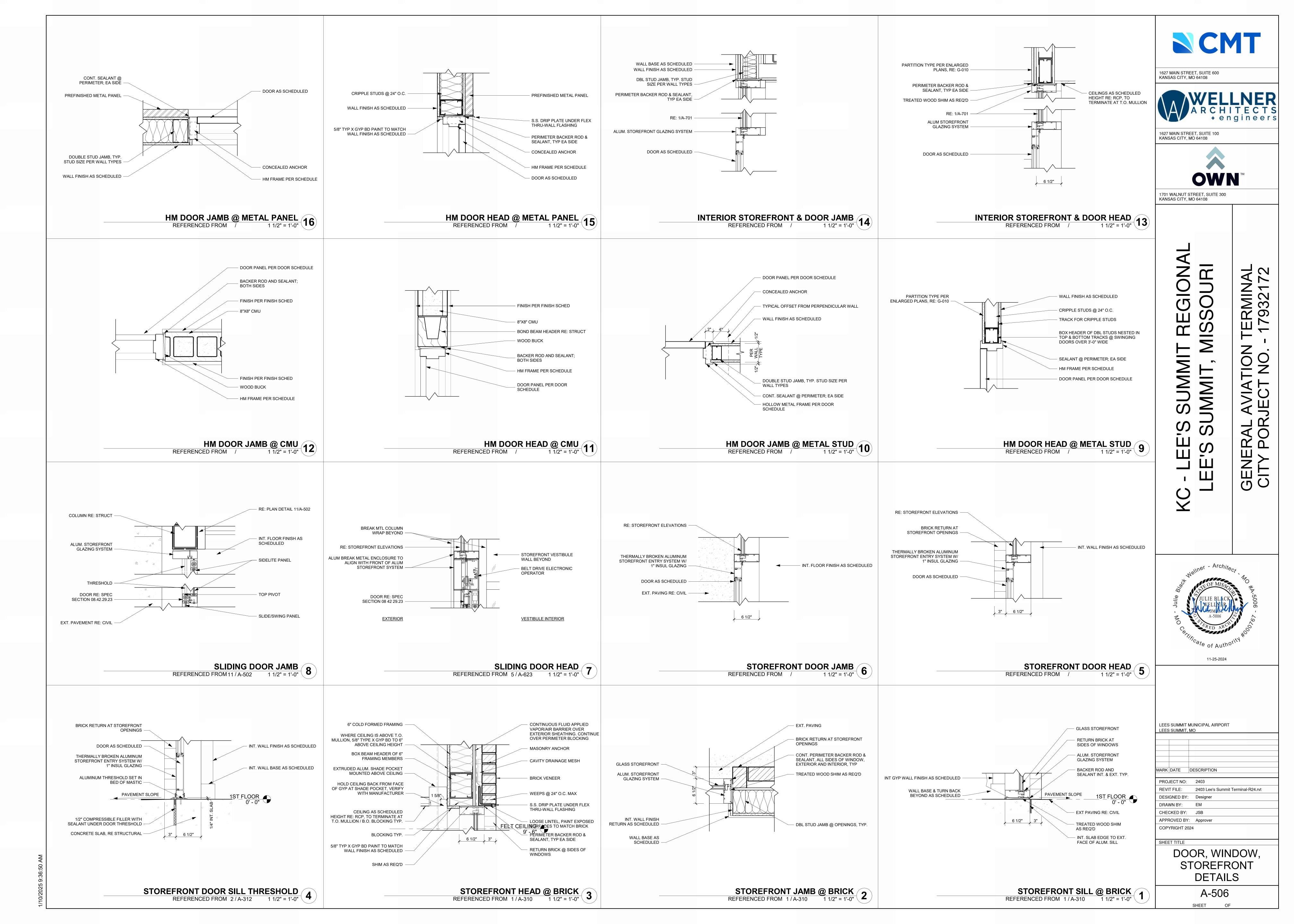
EXTERIOR WALL TO CEILING DETAIL REFERENCED FROM 1/A-311 11/2" = 1'-0" 5

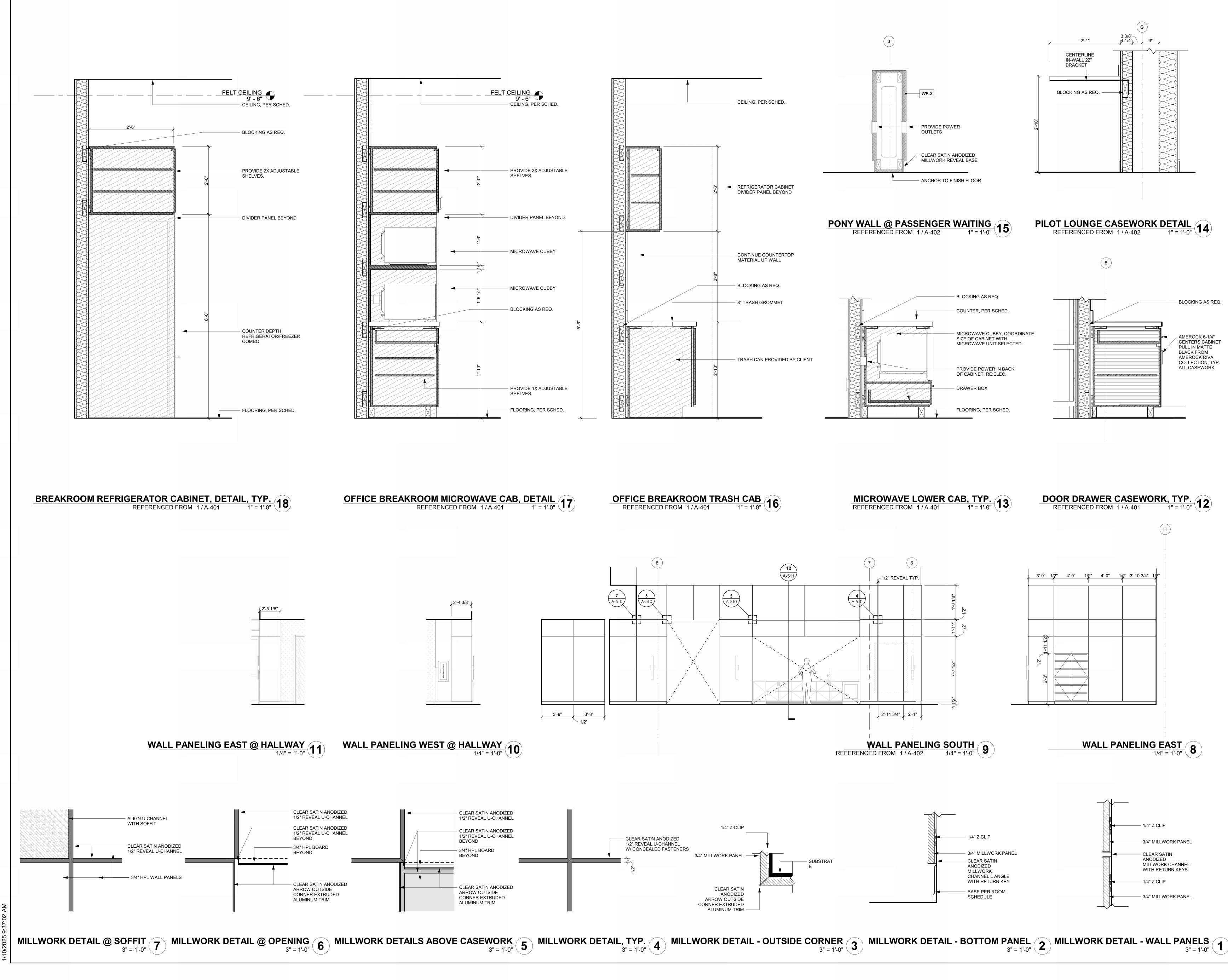


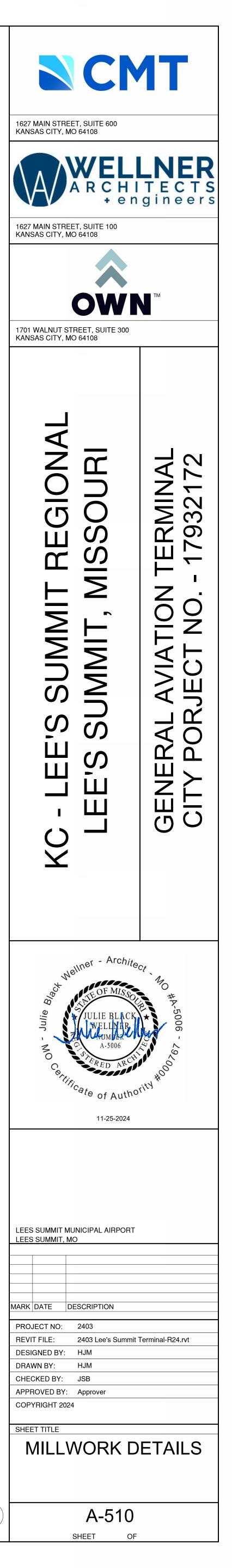
DROP-OFF CANOPY SECTION DETAIL REFERENCED FROM 1/A-102 1 1/2" = 1'-0" 12

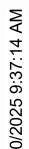






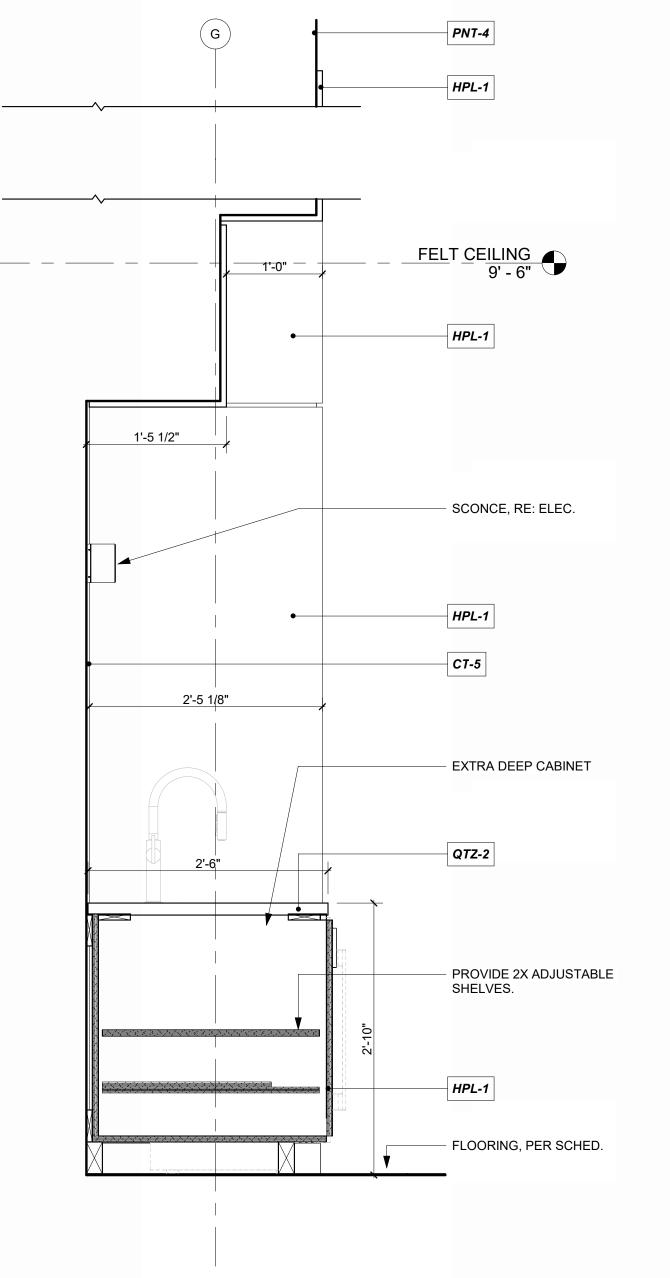


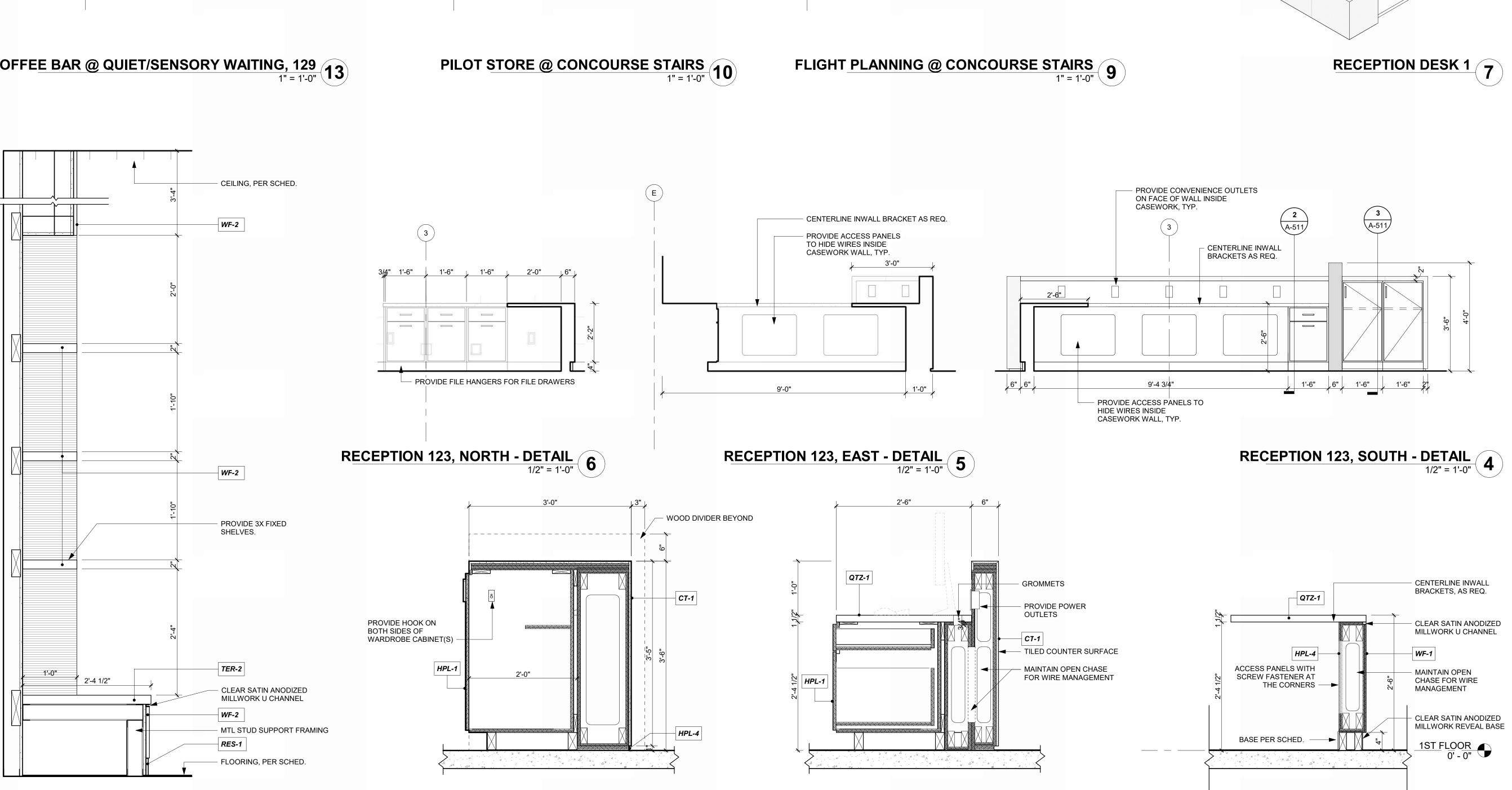


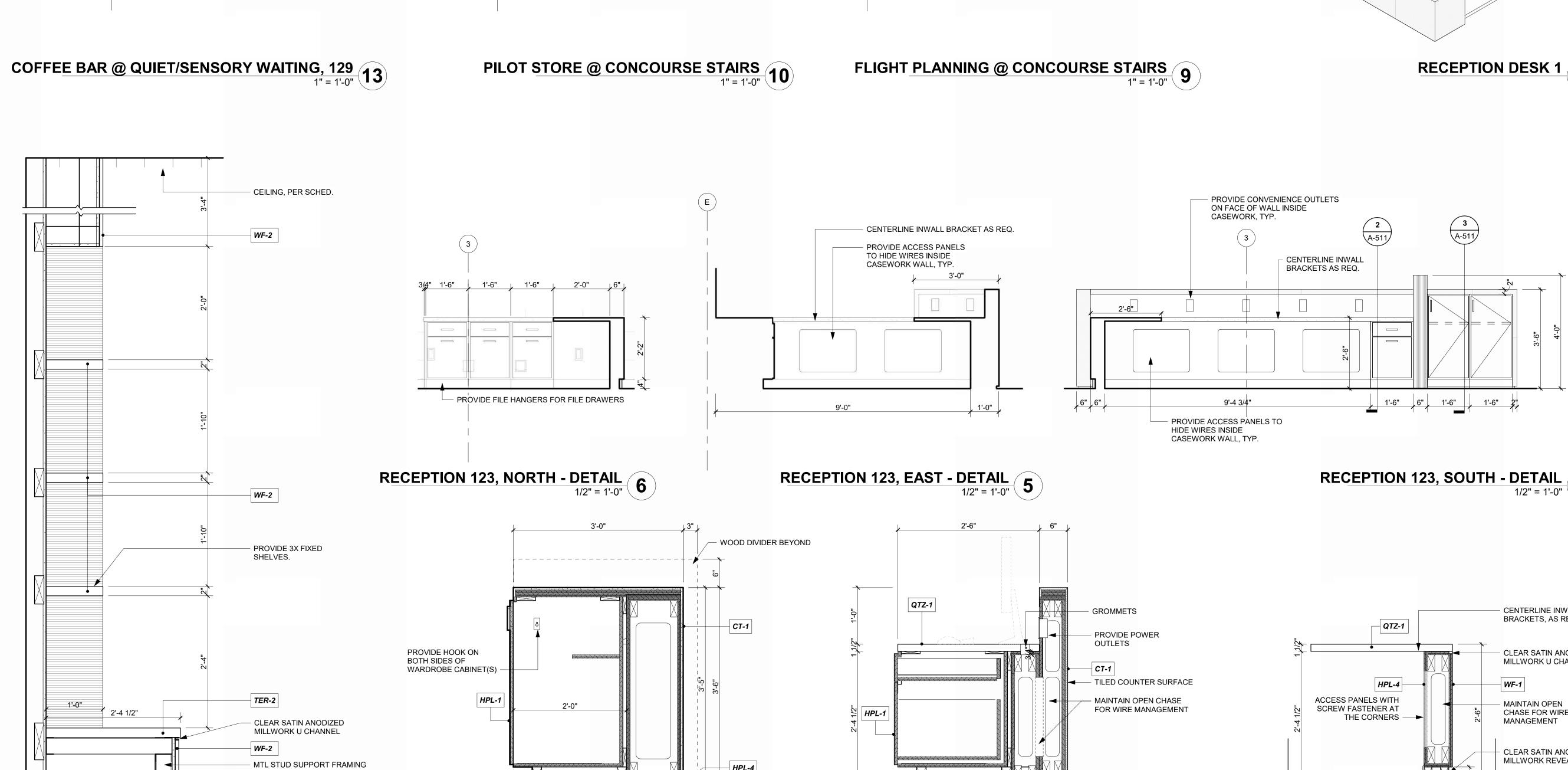


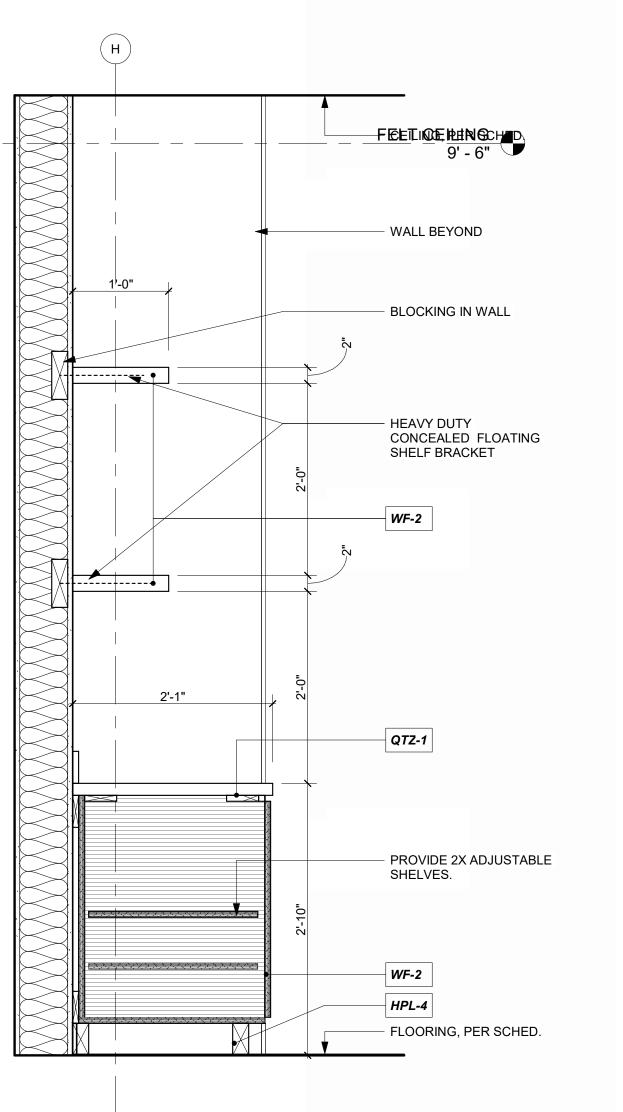
 COFFEE BAR @ CONCOURSE, 101
 MEZZ CASEWORK @ PASSENGER WAITING, 200

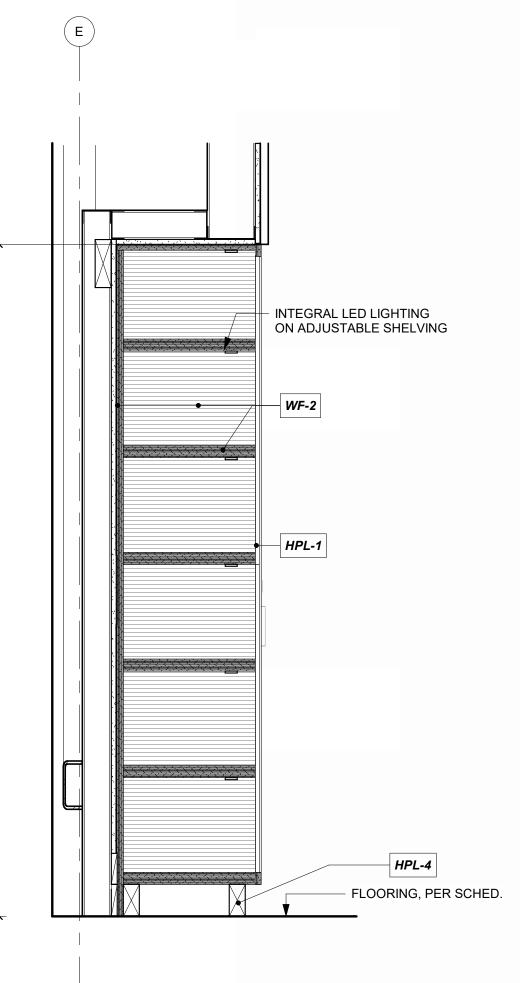
 1" = 1'-0"
 12

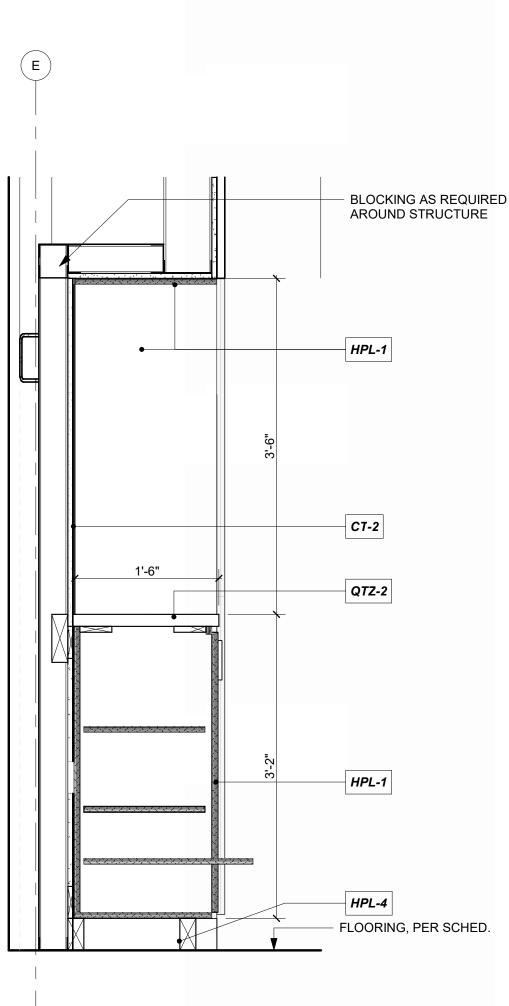






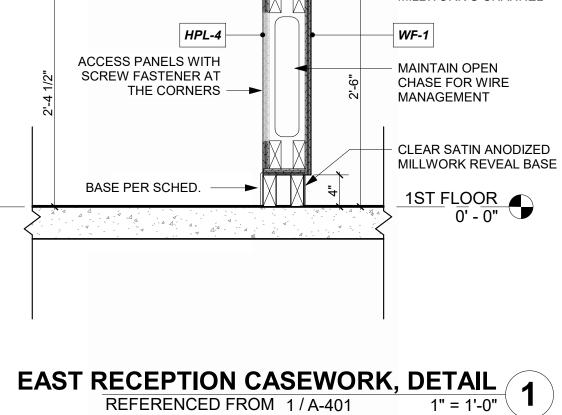


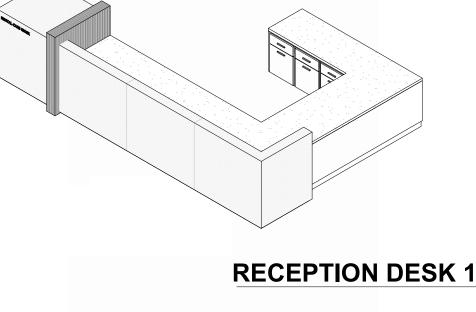


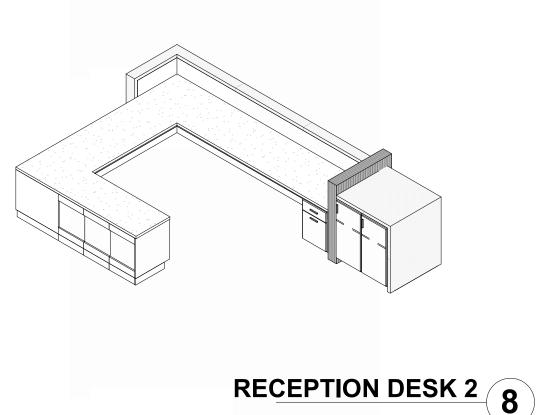


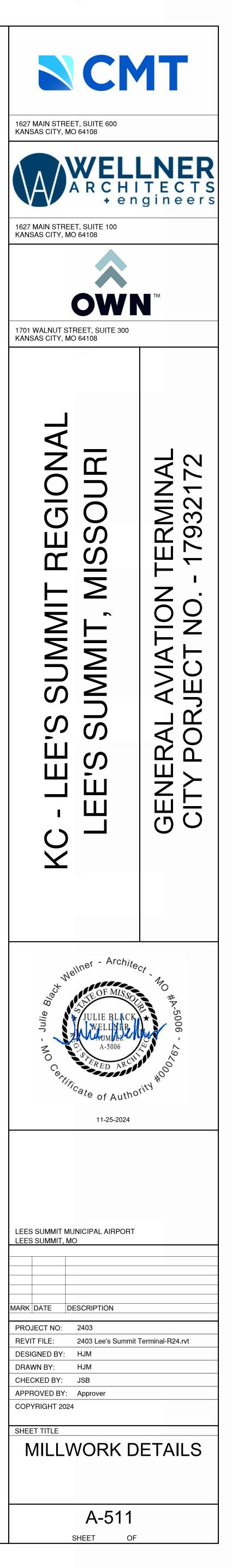
SOUT<u>H RECEPTION CASEWORK, DETAIL 1</u> REFERENCED FROM 1/A-401 1" = 1'-0" 3



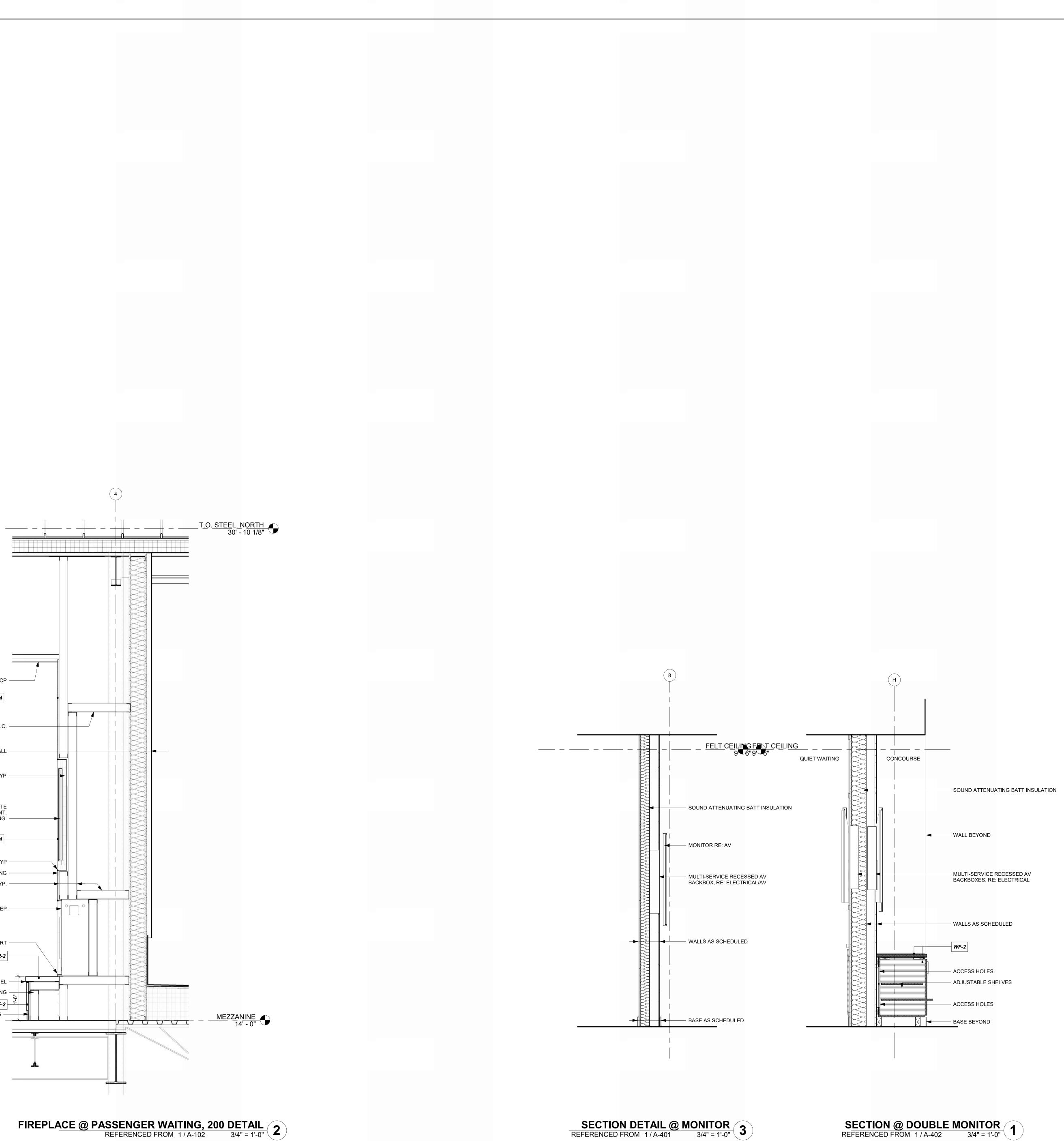


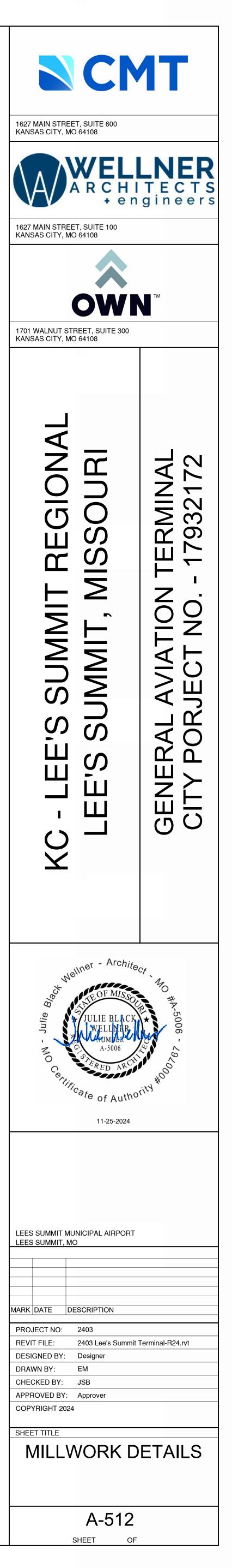


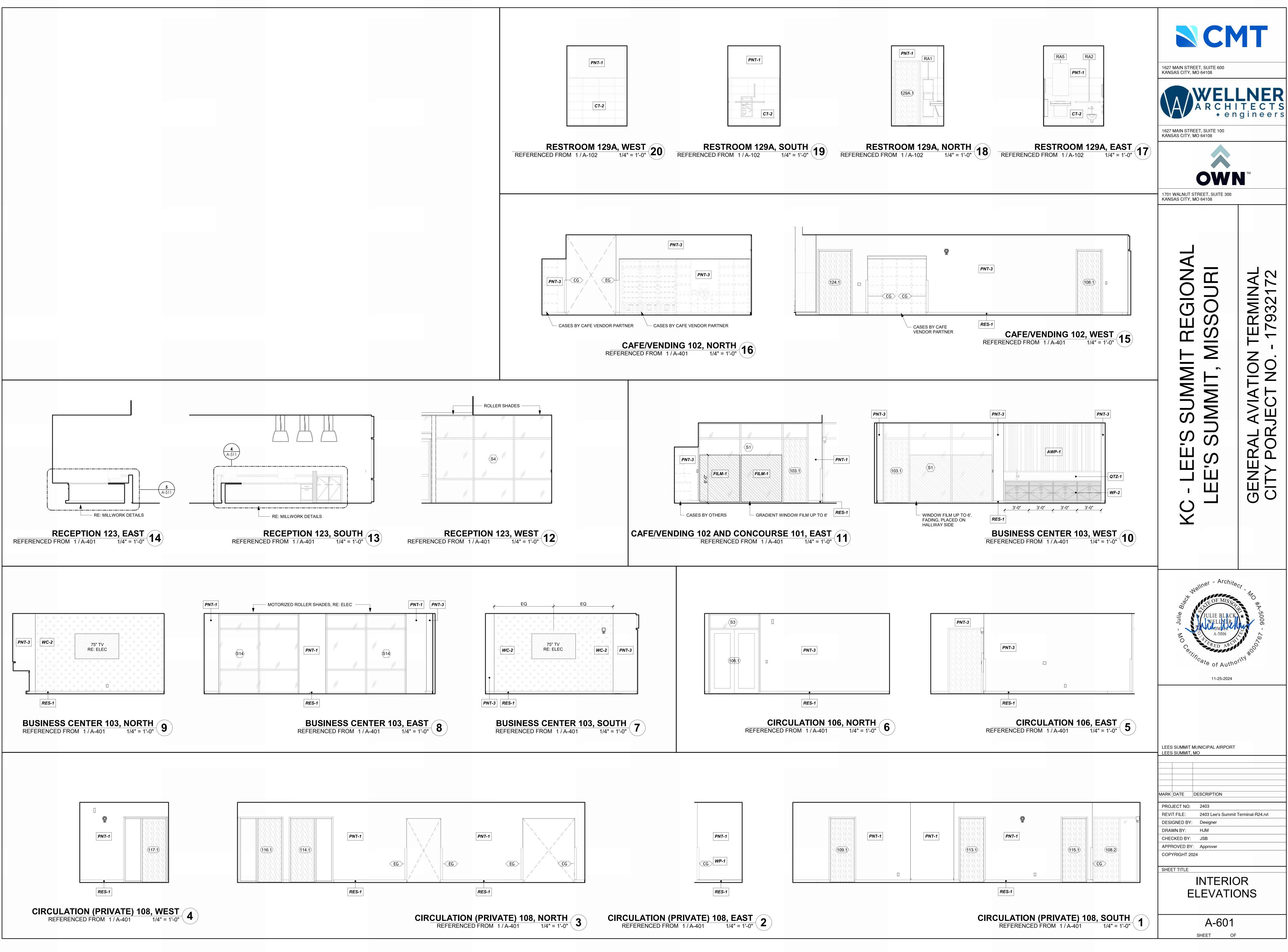


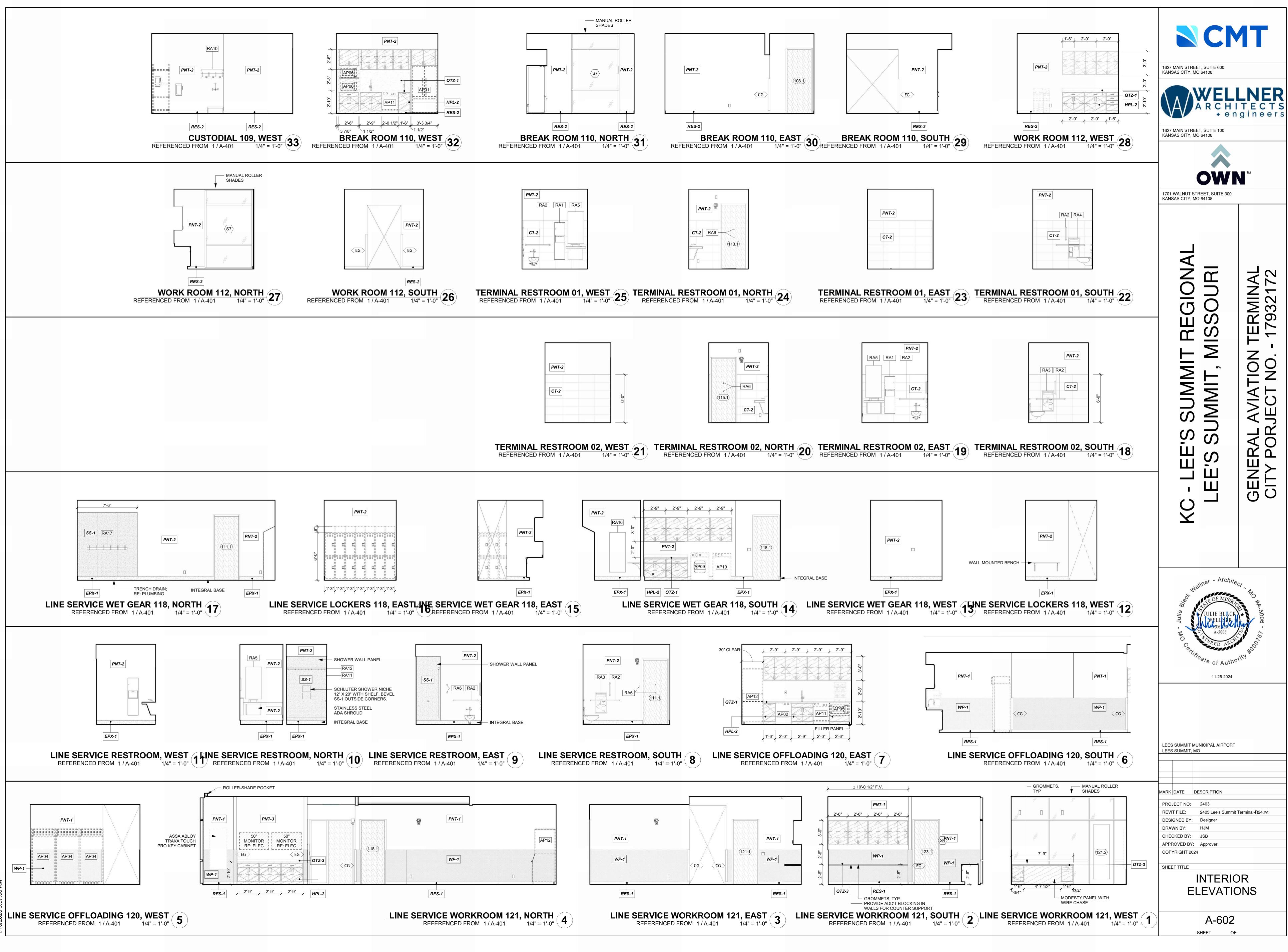


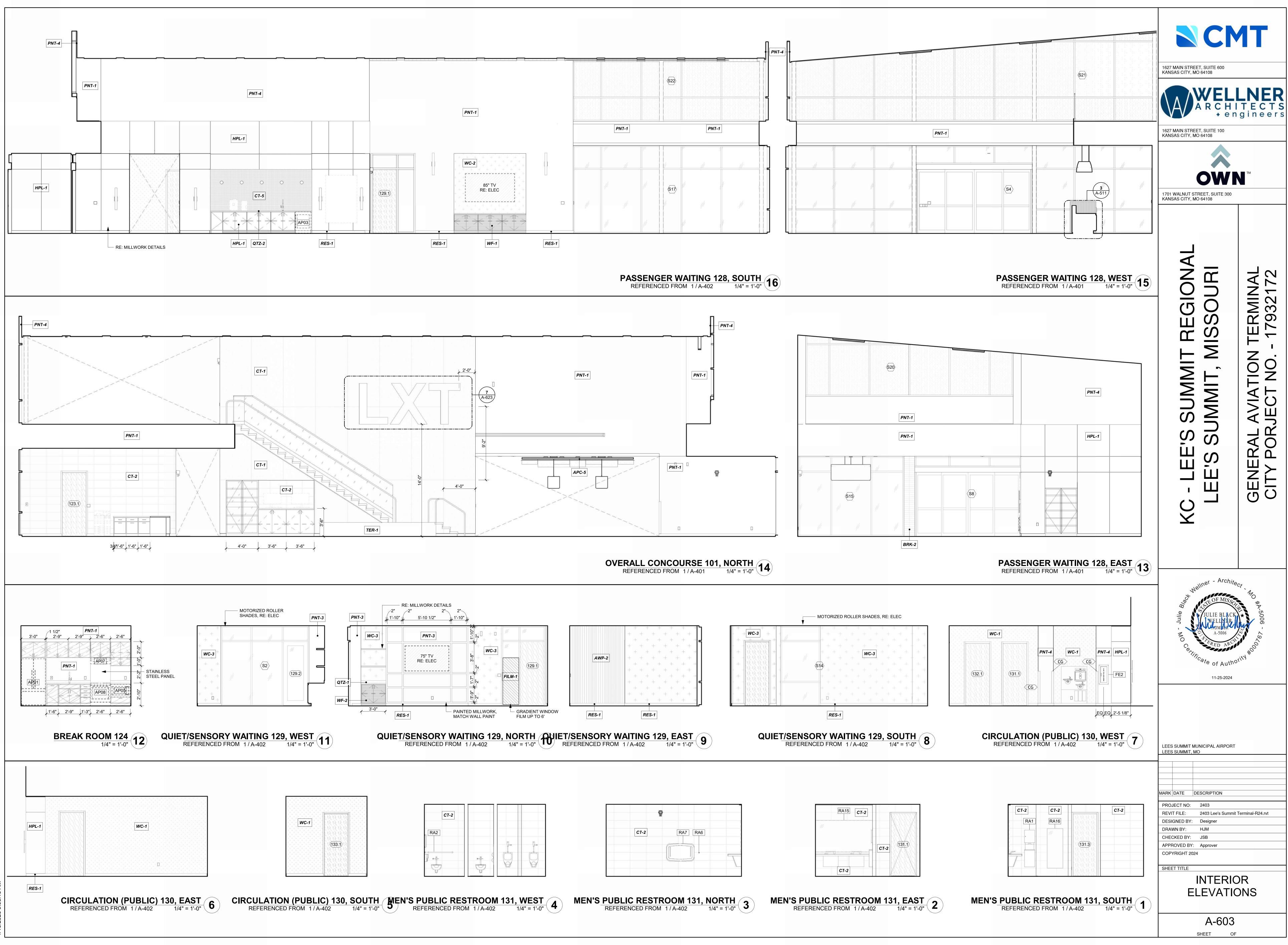
			4	
	CEILING PE	R RCP		
	Γ	СТ-4		
	L	C7-4		
3 5/8" SUPPOR	RT BRACE FRAMING @ 1	6" O.C		/
METAL PANEL ON I	METAL STUD EXTERIOR	VVALL -		
TILE ALL EXPOSED SURFACI		S TVP		٦.
		0, 111		
ALL DIMEN	NGLED MOUNT, COORD NSIONS W/ DISPLAY & M	OUNT.		
DISPLAY FACE TO	BE FLUSH W/ TILED OPE	ENING		
	Γ	CT-4		
	L			
TRIM-1 SCHL	UTER TRIM AT CORNER	S, TYP		
	GLASS-MAT GYP SHEA	THING		
MTL STUD SUP	PORT FRAMING @16"O.(C. TYP		
	FIREPLACE INSERT RE	E: MEP		
L-ANGLE METAL	TO MATCH FIREPLACE II	NSERT -		-
	Γ	TER-2		
	L			
CLEAR SATIN ANO	DIZED MILLWORK U CH	ANNEL		╶╆╡╴───└─┘
1	MTL STUD SUPPORT FRA	AMING ·	1	-
		WF-2		8
G	GLASS-MAT GYP SHEATH	1ING — —		
			Å	

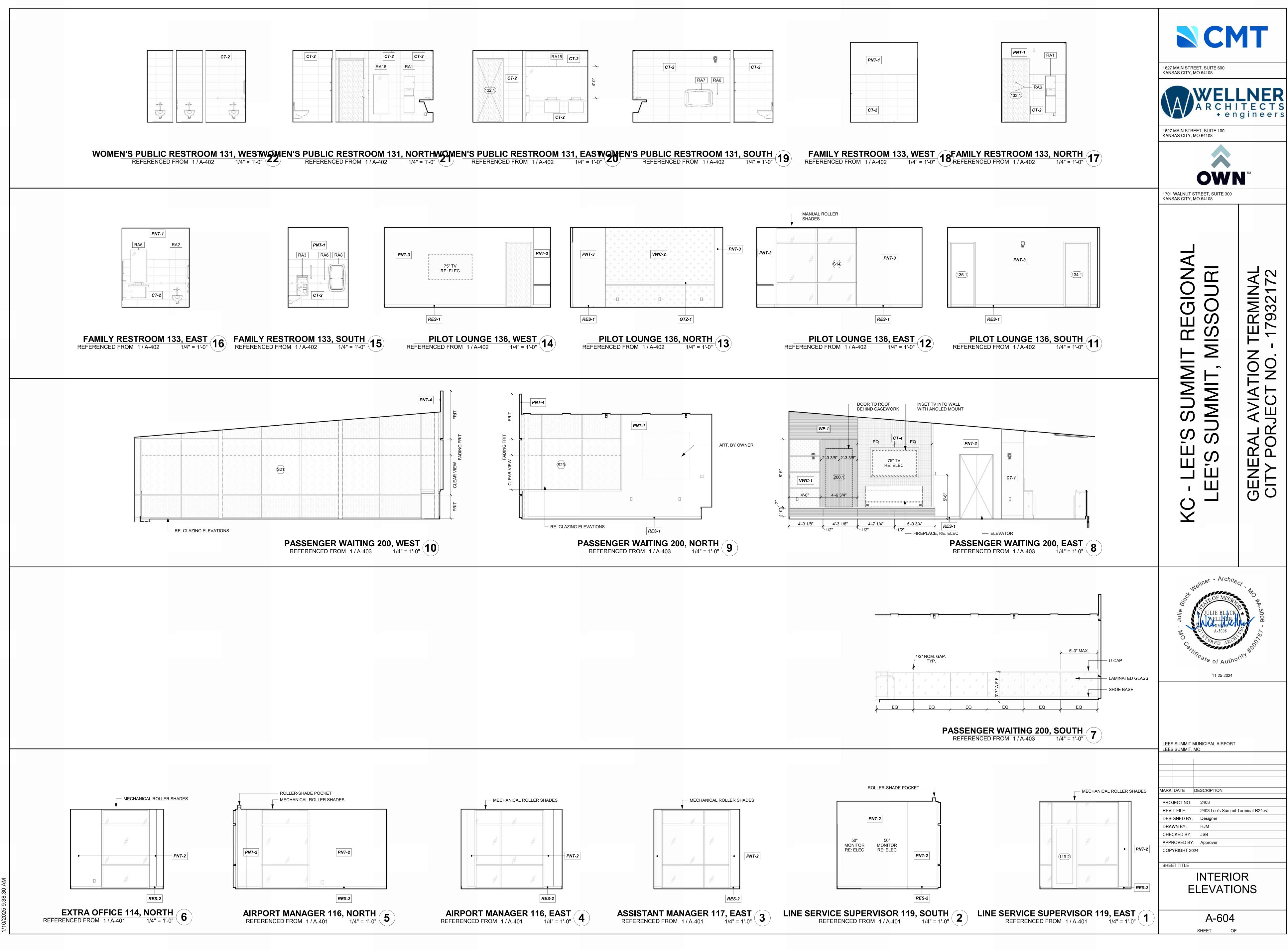


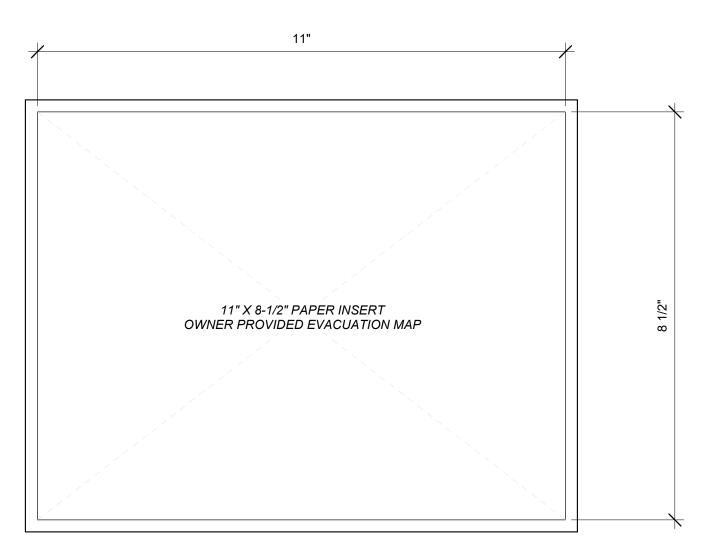




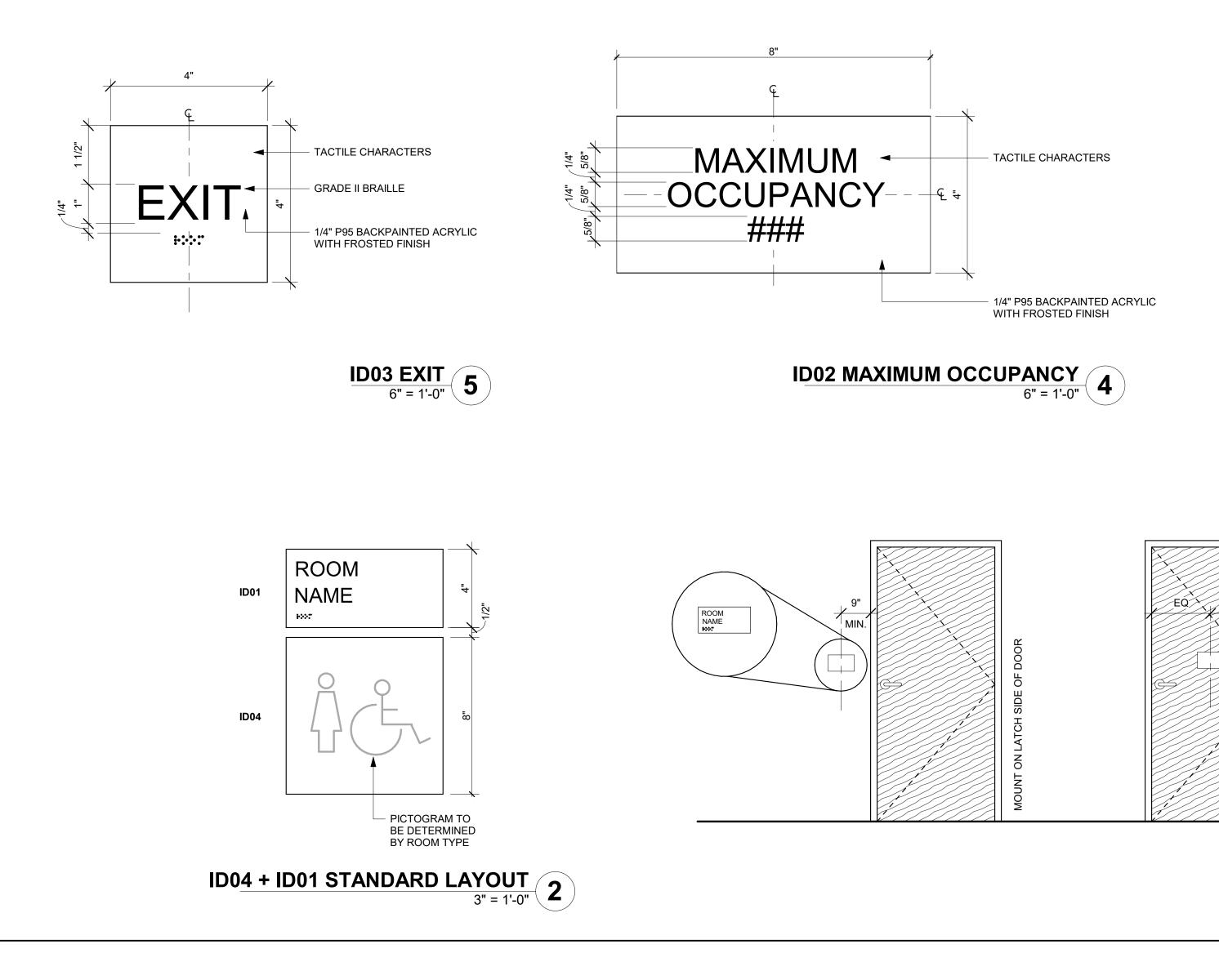




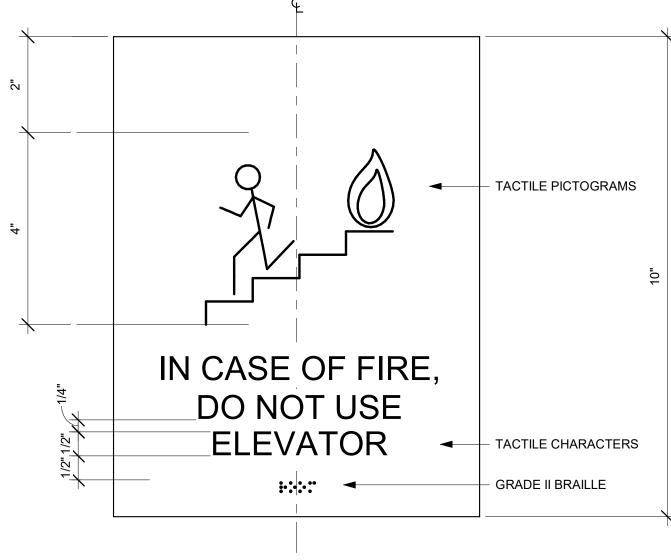


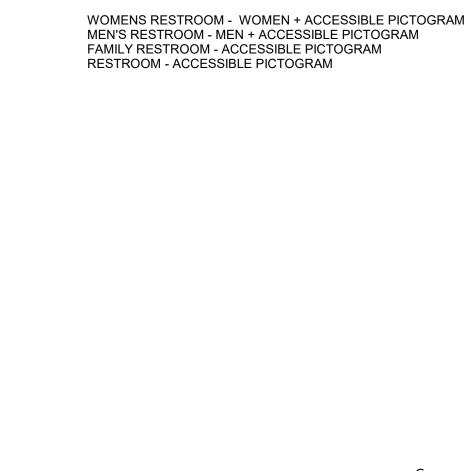






ID06 EVAC HOLDER 6" = 1'-0" **8**





RESTROOM PICTOGRAM KEY

MEN'S

ALL RESTROOM ARE ADA COMPLIANT

RESTROOM

FAMILY

RESTROOM

G

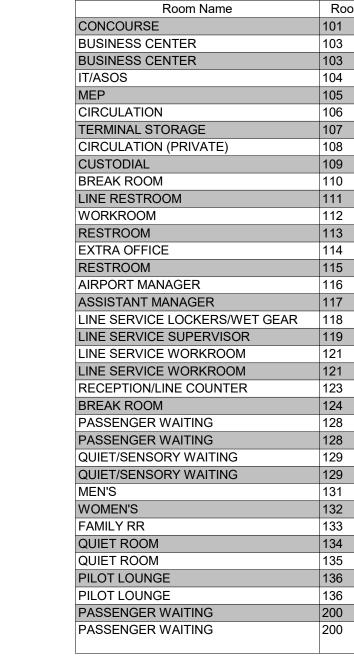
RESTROOM

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WOMEN'S

RESTROOM

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ID05 IN CASE OF FIRE 6" = 1'-0" 7

Room #

101

103

103

104

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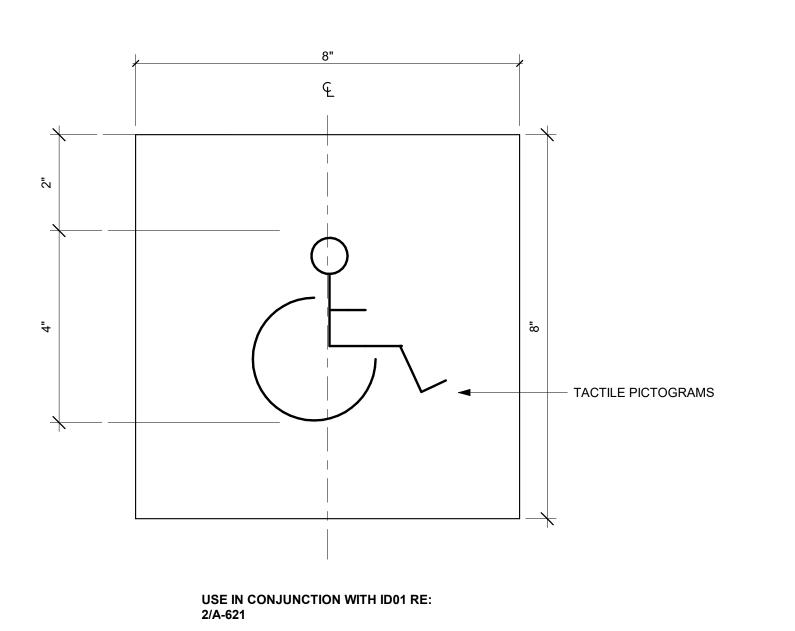
136

200

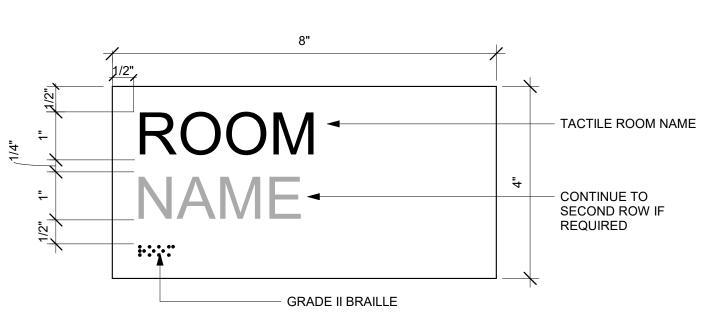
200

136

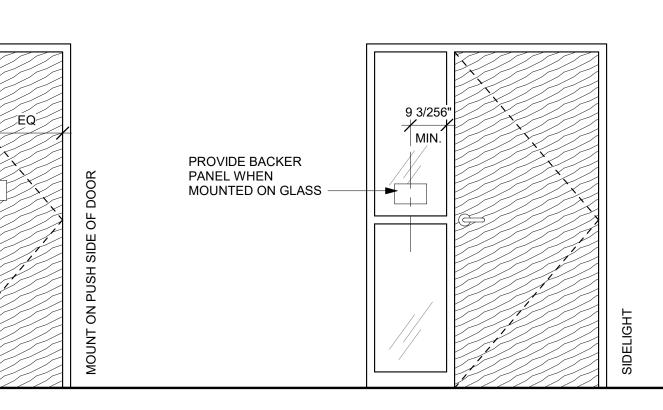
			SIGNAG	E SCHEDULE	
-	Level	Туре	Type Mark	Message	Comments
	1ST FLOOR	ID-01	21	CONCOURSE	
	1ST FLOOR	ID-02	01	BUSINESS CENTER	
	1ST FLOOR	ID-02	30	MAXIMUM OCCUPANCY 37	
	1ST FLOOR	ID-01	06	IT	
	1ST FLOOR	ID-01	05	MECHANICAL	
	1ST FLOOR	ID-01	07	CIRCULATION	
	1ST FLOOR	ID-01	04	STORAGE	
	1ST FLOOR	ID-01	03	CIRCULATION	
	1ST FLOOR	ID-01	08	CUSTODIAL	
	1ST FLOOR	ID-01	09	BREAK ROOM	
	1ST FLOOR	ID-01	18	RESTROOM	
	1ST FLOOR	ID-01	10	WORKROOM	
	1ST FLOOR	ID-04	11	RESTROOM	
	1ST FLOOR	ID-01	12	OFFICE	
	1ST FLOOR	ID-04	13	RESTROOM	
	1ST FLOOR	ID-01	14	AIRPORT MANAGER	
	1ST FLOOR	ID-01	15	ASSISTANT MANAGER	
	1ST FLOOR	ID-01	17	LINE SERVICE LOCKERS & WET GEAR	
	1ST FLOOR	ID-01	16	LINE SERVICE SUPERVISOR	
	1ST FLOOR	ID-01	22	LINE SERVICE WORKROOM	
	1ST FLOOR	ID-01	20	LINE SERVICE WORKROOM	
	1ST FLOOR	ID-01	19	RECEPTION/LINE COUNTER	
	1ST FLOOR	ID-01	02	BREAK ROOM	
	1ST FLOOR	ID-02	35	MAXIMUM OCCUPANCY 112	TO BE PLACED ON THE HEADER ABOVE DOOR
		ID-02	36	MAXIMUM OCCUPANCY 112	TO BE PLACED ON GYP BD ABOVE
	1ST FLOOR	ID-01	23	QUIET/SENSORY WAITING	
	1ST FLOOR	ID-02	32	MAXIMUM OCCUPANCY 27	
	1ST FLOOR	ID-01	24	MEN'S RESTROOM	
	1ST FLOOR	ID-01	25	WOMEN'S RESTROOM	
	1ST FLOOR	ID-04	26	FAMILY RESTROOM	
	1ST FLOOR	ID-01	28	QUIET ROOM	
	1ST FLOOR	ID-01	29	QUIET ROOM	
	1ST FLOOR	ID-01	27	PILOT LOUNGE	
	1ST FLOOR	ID-02	31	MAXIMUM OCCUPANCY 26	
	MEZZANINE	ID-02	33	MAXIMUM OCCUPANCY 49	
	MEZZANINE	ID-05	34	IN CASE OF FIRE, DO NOT USE ELEVATORS	



ID04 RESTROOM 6" = 1'-0" **6**



ID01 ROOM NAME 6" = 1'-0" **3**



DOOR SIGNAGE ELEVATION 1/2" = 1'-0"

SIGNAGE TYPES

ID01, ID02, ID03, ID04, ID05, ID06 - FLAT PROFILE 1/4" THICK BACKPAINTED ACRYLIC SIGNS

SIGNS MOUNTED ON GLASS TO RECEIVE BACKER SHEET MATCHING SIGN MATERIAL AND FINISH, IN SIZE MATCHING SIGN, MOUNTED ONTO OPPOSITE SIDE OF GLASS TO CONCEAL BACK OF SIGN

TACTILE CHARACTERS AND PICTOGRAMS TIPPED BLACK

- ID07 EVAC HOLDERS • TEXT FOR INSERTS (PERSONNEL NAMES, ET.AL.) TO BE PROVIDED BY THE OWNER; PRINTED INSERTS TO BE PROVIDED AND INSTALLED BY CONTRACTOR
- GENERAL SIGNAGE REQUIREMENTS
- SIGNAGE TO MEET IBC AND A117.1 SIGNAGE REQUIREMENTS
- GRADE II BRAILLE NOT TIPPED
- PICTOGRAMS TO BE REVIEWED BY ARCHITECT • FONT: HELVETICA NEUE, REGULAR
- ALL SIGNAGE SHALL BE CODE COMPLIANT
- BRAILLE TO BE VERIFIED BY CERTIFIED EXPERT
- A SIGN STATING "EXIT" COMPLYING WITH ICC A117.1 SHALL BE PROVIDED ADJACENT TO EACH DOOR LEADING TO THE EXTERIOR, AN AREA OF REFUGE, AN EXIT STAIRWAY, OR OTHER EXIT DISCHARGE
- TEMPORARY SIGNAGE TO BE PLACED AND REVIEWED WITH OWNER PRIOR TO INSTALLATION OF PERMANENT SIGNAGE
- PROVIDE 10 ADDITIONAL SIGNS 11" X 9" MAX, IN BASE BID, TO BE USED AS REQUIRED TO ADDRESS OWNER REVISIONS ARTWORK TO BE REVIEWED BY ARCHITECT
- ALL DIMENSIONS AND MOUNTING CONDITIONS MUST BE VERIFIED IN THE FIELD PRIOR TO FINAL ARTWORK RELEASE
- ALL ATTACHMENTS TO BE CONCEALED UNO. PROVIDE BLOCKING AS REQUIRED FOR SECURE ANCHORAGE. SEE ARCHITECTURAL WALL FOR CONSTRUCTION
- SIGNAGE COLOR TO BE VERIFIED WITH OWNER AND CONFIRMED BY ARCHITECT

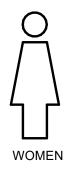
PROJECT PICTOGRAMS



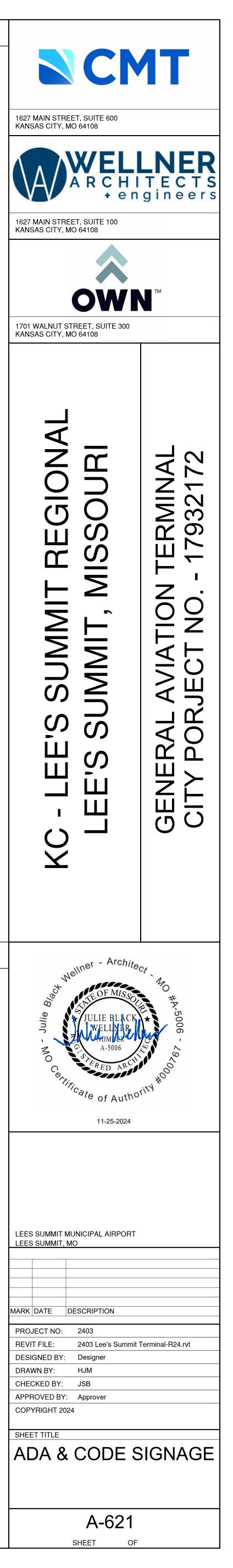
ACCESSIBLE



IN CASE OF EMERGENCY

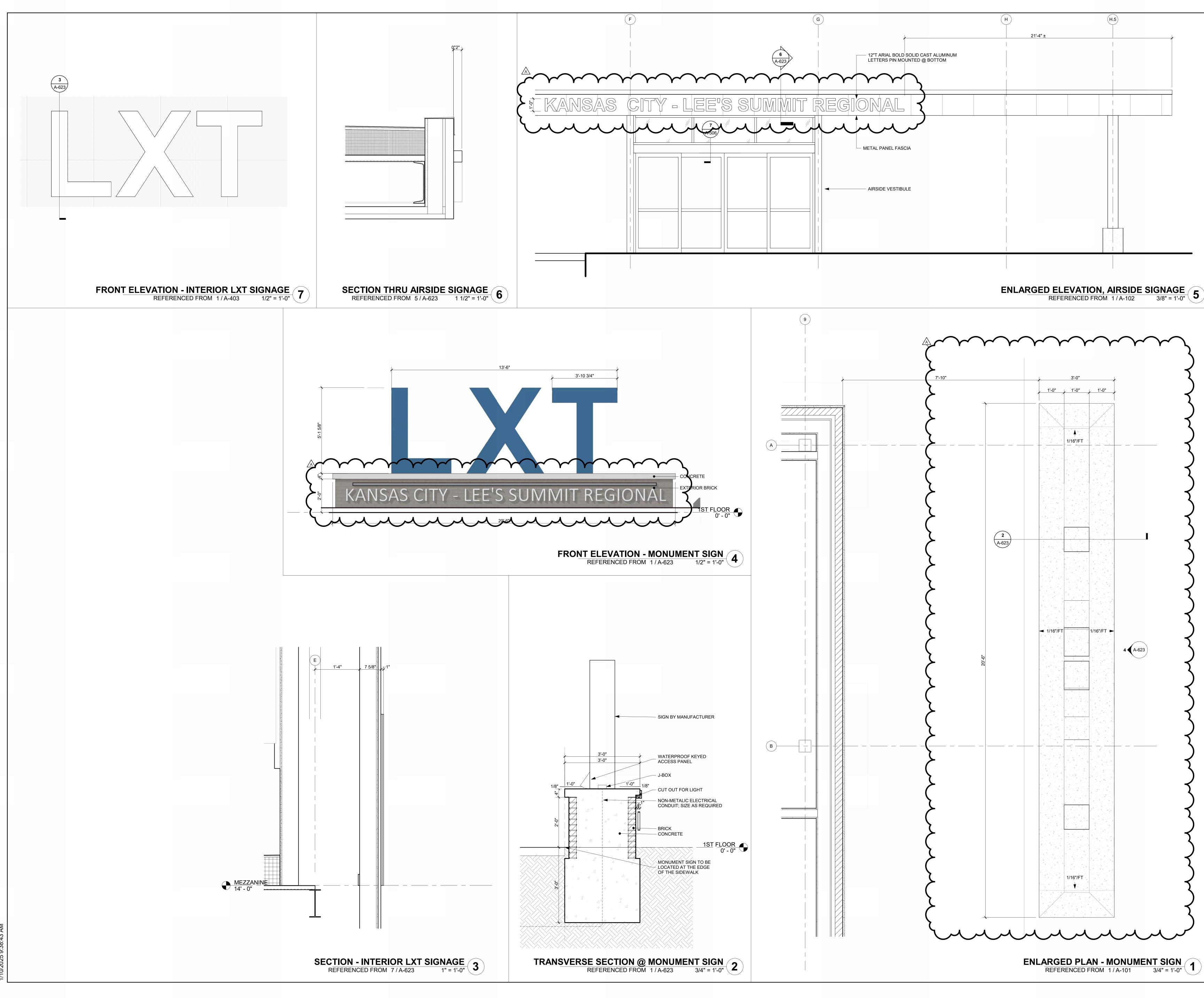


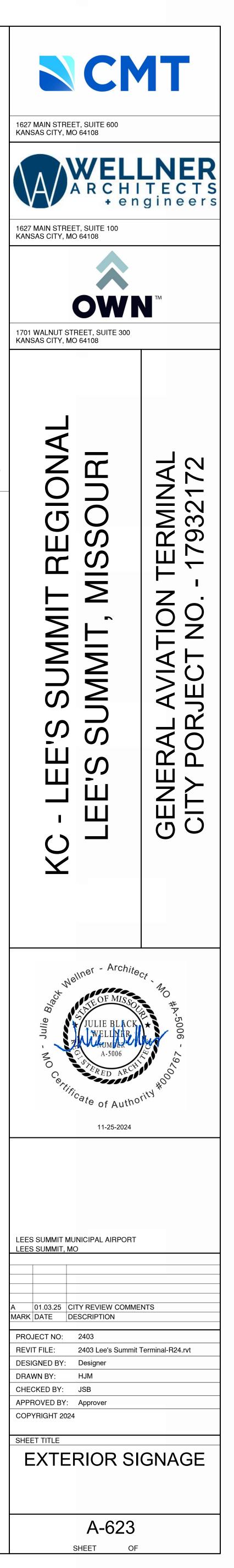




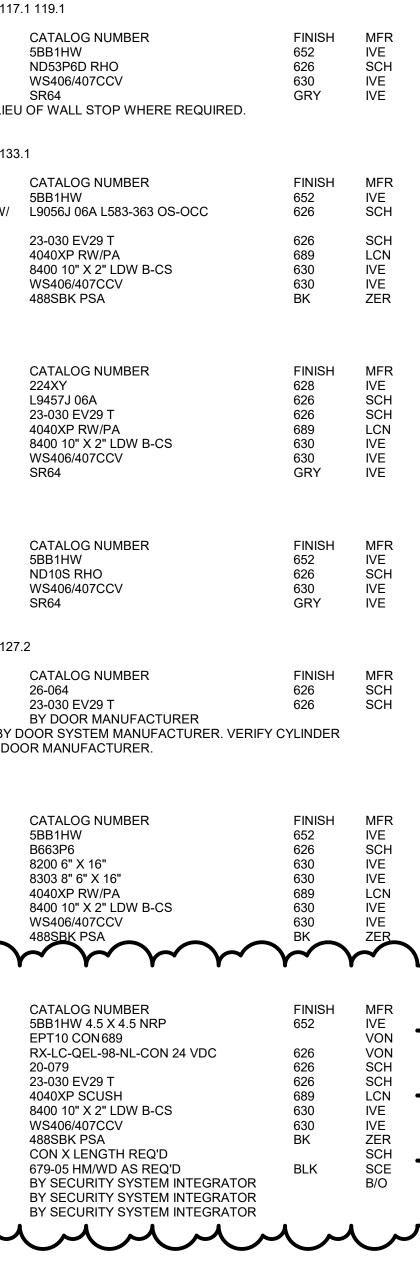






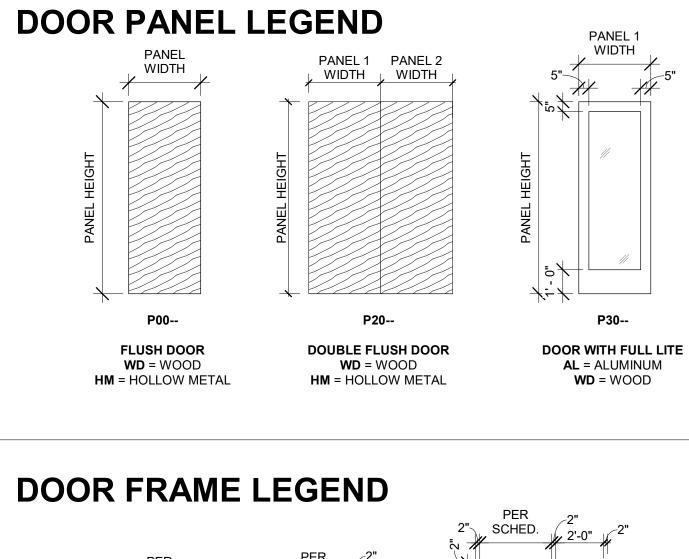


4 EA HINGE 1 EA POWE 1 EA ELEC 1 EA RIM H 1 EA FSIC F 1 EA FSIC C 1 EA SURF 1 EA KICK F 1 EA DOOR 1 EA THRE 2 EA WIRE 1 EA DOOR	ER: 119.2 121.2 TE: RIPTION ER TRANSFER PANIC HARDWARE OUSING PERM. CORE CONSTR. CORE ACE CLOSER PLATE SWEEP SHOLD HARNESS CONTACT	CATALOG NUMBER 5BB1HW NRP EPT10 CON RX-LC-QEL-98-NL-CON 24 VDC 20-079 23-030 EV29 T 23-030 EV29 T 23-030 ICX 4040XP SCUSH 8400 10" X 2" LDW B-CS 8198AA 103A-223 CON X LENGTH REQ'D 7764	FINISH 630 689 626 626 626 626 0RG 689 630 AA A A 628	MFR IVE VON VON SCH SCH SCH SCH LCN IVE ZER ZER SCH SCE		DOOR N EACH TO QTY 4 EA 1 EA 1 EA 1 EA 1 EA 3 EA OPERAT FREE EO HARDW	DESCRIPTION HINGE STOREROOM LOCK SURFACE CLOSER KICK PLATE WALL STOP GASKETING SILENCER TION: DOOR NORMALLY CL GRESS. ARE SET: 08	CATALOG NUMBER SBB1HW ND80P6D RHO 4040XP RW/PA 8400 10" X 2" LDW B-CS WS406/407CCV 488SBK PSA (AT RATED DOORS) SR64 OSED AND LOCKED. ACCESS VIA VALID C/	FINIS 652 626 689 630 630 8K GRY ARD REAL
1 EA POWE 1 EA DOOR 1 EA CARD 1 EA WEAT 1 EA WIRIN OPERATION: I MAY BE DOGO OPERABLE W	R SUPPLY CALL STATION READER HERSTRIP G DIAGRAM DOOR NORMALLY CLOS GED (MADE PUSH/PULL) HEN DOOR IS DOGGED LWAYS FREE EGRESS. SET: 02 ER: 106.1	BY SECURITY SYSTEM INTEGRATOR BY SECURITY SYSTEM INTEGRATOR BY SECURITY SYSTEM INTEGRATOR BY DOOR/FRAME MANUFACTURER BY SECURITY SYSTEM INTEGRATOR ED AND LOCKED. ACCESS VIA VALID CAP ELECTRONICALLY. OUTSIDE ADA ACTUA OR AFTER VALID CARD READ, INSIDE AC	RD READ. PA	B/O B/O ANIC		EACH TO QTY 4 EA 1 EA 1 EA 1 EA 1 EA 1 EA HARDW	DESCRIPTION HINGE CLASSROOM LOCK SURFACE CLOSER KICK PLATE WALL STOP GASKETING ARE SET: 09 IUMBER: 103.1 114.1 116.1	CATALOG NUMBER 5BB1HW ND70P6D RHO 4040XP 8400 10" X 2" LDW B-CS WS406/407CCV 488SBK PSA	FINIS 652 626 689 630 630 BK
QTY DESC 2 EA CONT 2 EA POWE 1 EA REMC 1 EA ELEC 1 EA ELEC 1 EA RIM H 1 EA FSIC G 2 EA SURF 2 EA SURF 2 EA CUSH 2 EA BLADE 1 EA MULLI 2 EA DOOR 1 EA THRE 4 EA WIRE 2 EA DOOR 1 EA POWE 1 EA DOOR 1 EA CARD	RIPTION HINGE R TRANSFER VABLE MULLION PANIC HARDWARE PANIC HARDWARE OUSING PERM. CORE CONSTR. CORE CONSTR. CORE SHOE SUPPORT SHOE SUPPORT SHOE SUPPORT SHOE SUPPORT SHOLD HARNESS CONTACT R SUPPLY CALL STATION READER	CATALOG NUMBER 112XY EPT EPT10 CON KR4954 RX-LC-QEL-98-EO-CON 24 VDC RX-LC-QEL-98-NL-CON 24 VDC 20-079 23-030 EV29 T 23-030 ICX 4040XP SCUSH 4040XP-30 SRT 4040XP-61 SRT 8780NBK PSA 8198AA 103A-223 CON X LENGTH REQ'D 7764 BY SECURITY SYSTEM INTEGRATOR BY SECURITY SYSTEM INTEGRATOR BY SECURITY SYSTEM INTEGRATOR BY SECURITY SYSTEM INTEGRATOR BY SECURITY SYSTEM INTEGRATOR	FINISH 628 689 626 626 626 626 626 689 689 689 689 BK AA A A	MFR IVE VON VON VON SCH SCH SCH LCN LCN LCN ZER ZER ZER ZER SCH SCE B/O		4 EA 1 EA 3 EA NOTE: F HARDW DOOR N EACH TO QTY 4 EA 1 EA 1 EA 1 EA 1 EA 1 EA 1 EA	ENTRANCE LOCK WALL STOP SILENCER PROVIDE FLOOR STOP IN L ARE SET: 10 IUMBER: 111.1 113.1 115.1 D HAVE: DESCRIPTION	CATALOG NUMBER 5BB1HW	FINIS 652 626 630 GRY FINIS 652 626 626 689 630 630 BK
MAY BE DOGO OPERABLE W OPERABLE. A HARDWARE S DOOR NUMBE EACH TO HAV QTY DESC 4 EA HINGE	G DIAGRAM DOOR NORMALLY CLOS GED (MADE PUSH/PULL) HEN DOOR IS DOGGED LWAYS FREE EGRESS. SET: 03 ER: 129.2 'E: RIPTION	BY DOOR/FRAME MANUFACTURER BY SECURITY SYSTEM INTEGRATOR ED AND LOCKED. ACCESS VIA VALID CAF ELECTRONICALLY. OUTSIDE ADA ACTUA OR AFTER VALID CARD READ, INSIDE AC CATALOG NUMBER 5BB1HW NRP 98-EO	TOR ONLY			DOOR N EACH TO QTY 1 EA 1 EA 2 EA 1 EA 1 EA 3 EA	IUMBER: 131.1 132.1 135.1	CATALOG NUMBER 224XY L9457J 06A 23-030 EV29 T 4040XP RW/PA 8400 10" X 2" LDW B-CS WS406/407CCV SR64	FINIS 628 626 626 689 630 630 GRY
1 EA ACCE 1 EA SURF, 1 EA KICK F 1 EA RAIN F 1 EA DOOR 1 EA DOOR 1 EA THRE 1 EA DOOR 1 EA MOTIO 1 EA WIRIN OPERATION: F	SSORY ACE CLOSER PLATE DRIP ETING SWEEP SHOLD CONTACT DN SENSOR G DIAGRAM DOOR CONTACT MONIT	LESS DOGGING PLATE 4040XP SCUSH 8400 10" X 2" LDW B-CS 142AA 429AA-S 8197AA 103A-223 679-05 HM/WD AS REQ'D SCANII 12/24 VDC BY SECURITY SYSTEM INTEGRATOR	626 689 630 AA AA AA BLK WHT	VON LCN IVE ZER ZER ZER ZER SCE SCE		DOOR N EACH TO QTY 4 EA 1 EA 1 EA 3 EA HARDW DOOR N EACH TO QTY	IUMBER: 134.1 O HAVE: DESCRIPTION HINGE PASSAGE SET WALL STOP SILENCER ARE SET: 13 IUMBER: 100.1 100.2 127.1 O HAVE: DESCRIPTION	CATALOG NUMBER	FINIS 652 626 630 GRY FINIS
WEATHERST HARDWARE S DOOR NUMBE EACH TO HAV QTY DESC 4 EA HINGE 1 EA POWE 1 EA EU ST 1 EA SURF, 1 EA KICK F 1 EA KICK F 1 EA WALL 1 EA GASK 1 EA DOOR 1 EA THRE 1 EA DOOR 1 EA POWE	RIP. ET: 04 ER: 200.1 'E: RIPTION E RIPTION CREROOM LOCK ACE CLOSER PLATE STOP	CATALOG NUMBER 5BB1HW EPT10 CON ND80P6DEU RHO RX CON 12V/24V DC 4040XP RW/PA 8400 10" X 2" LDW B-CS WS406/407CCV 488SBK PSA 39A 655A-223 679-05 HM/WD AS REQ'D BY SECURITY SYSTEM INTEGRATOR BY SECURITY SYSTEM INTEGRATOR	FINISH 652 689 626 689 630 630 8K A A BLK	MFR IVE VON SCH LCN IVE IVE ZER ZER ZER SCE B/O		1 EA 1 EA 1 EA NOTE: E TYPE/QI HARDW DOOR N EACH TO QTY 4 EA 1 EA 1 EA 1 EA 1 EA 1 EA 1 EA	MORTISE HOUSING FSIC PERM. CORE LOCAL CONTROL SWITCH BALANCE OF HARDWARE E JANTITY REQUIRED WITH ARE SET: 14 IUMBER: 118.1	26-064 23-030 EV29 T BY DOOR MANUFACTURER Y DOOR SYSTEM MANUFACTURER. VERIF	626 626
EACH TO HAV QTY DESC 3 EA HINGE 1 EA POWE 1 EA EU ST 1 EA SURF 1 EA KICK F 1 EA KICK F 1 EA FLOOI 1 EA WALL 1 EA GASK 1 EA DOOR 1 EA POWE 1 EA CARD	ER: 104.1 108.1 121.1 123 E: RIPTION E: RTRANSFER OREROOM LOCK ACE CLOSER PLATE R STOP STOP ETING CONTACT ER SUPPLY READER ET: 06	CATALOG NUMBER 5BB1HW 4.5 X 4.5 NRP EPT10 CON ND80P6DEU RHO RX CON 12V/24V DC 4040XP RW/PA 8400 10" X 2" LDW B-CS FS410 (AT 123.1 ONLY) WS406/407CCV 488SBK PSA 679-05 HM/WD AS REQ'D BY SECURITY SYSTEM INTEGRATOR BY SECURITY SYSTEM INTEGRATOR	FINISH 652 689 626 689 630 626 630 BK BLK	MFR IVE VON SCH LCN IVE IVE IVE ZER SCE B/O		DOOR N EACH TO QTY 3 EA 1 EA 1 EA 1 EA 1 EA 1 EA 1 EA 1 EA 1	ARE SET: 15 IUMBER: 105.1 D HAVE: DESCRIPTION HINGE POWER TRANSFER ELEC PANIC HARDWARE RIM HOUSING FSIC PERM. CORE SURFACE CLOSER KICK PLATE WALL STOP GASKETING WIRE HARNESS DOOR CONTACT POWER SUPPLY CARD READER WIRING DIAGRAM	CATALOG NUMBER 5BB1HW 4.5 X 4.5 NRP EPT10 CON 689 RX-LC-QEL-98-NL-CON 24 VDC 20-079 23-030 EV29 T 4040XP SCUSH 8400 10" X 2" LDW B-CS WS406/407CCV 488SBK PSA CON X LENGTH REQ'D 679-05 HM/WD AS REQ'D BY SECURITY SYSTEM INTEGRATOR BY SECURITY SYSTEM INTEGRATOR BY SECURITY SYSTEM INTEGRATOR	FINIS 652 626 626 626 630 630 8K BLK
6 EA HINGE 1 EA POWE 1 EA CONS 1 EA EU ST 2 EA OH ST 2 EA SURF 1 EA KICK F 1 EA GASK 1 EA MEET 2 EA DOOR 1 EA POWE	E: RIPTION RIPTION R TRANSFER T LATCHING BOLT OREROOM LOCK OP ACE CLOSER PLATE	CATALOG NUMBER 5BB1HW EPT10 CON FB51T ND80P6DEU RHO RX CON 12V/24V DC 90S 4040XP RW/PA 8400 10" X 1" LDW B-CS 488SBK PSA (AT RATED DOORS) 383AA 679-05 HM/WD AS REQ'D BY SECURITY SYSTEM INTEGRATOR BY SECURITY SYSTEM INTEGRATOR	FINISH 652 689 630 626 630 689 630 BK AA BLK	MFR IVE VON IVE SCH GLY LCN IVE ZER ZER ZER SCE B/O	Ĺ				L



								DOOR S	CHEDU	LE				
				PANEL		FRAM	1E		DET	AIL				
	WIE	DTH					HEAD	FIRE HARDWARE			-	Throat By Wall	Throat Depth	Throat Depth
MARK	LEAF 1	LEAF 2	HEIGHT	TYPE	PANEL NOTE	TYPE	HEIGHT	RATING SET	HEAD	JAMB	COMMENTS	Size	Actual	Manual
											1			
100.1	3' - 4"		8' - 0"	-			0' - 8"	13	7/A-506	8/A-506				
100.2	3' - 4"		8' - 0" 8' - 0"	- P00WD		FCW00AL	0' - 8" 0' - 0"	13	7/A-506	8/A-506 14/A-506				
103.1 104.1	3' - 0" 3' - 0"		8 - 0 8' - 0"	P00WD		F00HM	0'-0	09 ∧ 05	13/A-506 9/A-506	14/A-506 10/A-506		Yes	0' - 4 7/8"	0' - 5 3/4"
104.1	4' - 0"		8' - 0"	POOHM		F00HM	0'-2"	A 15	9/A-506	10/A-506		Yes	0' - 4 7/8"	0' - 5 3/4"
106.1	3' - 0"	3' - 0"	8' - 0"	P30AL		FCW00AL	0' - 0"		5/A-506 SIM.	16/A-506		103	0 - 4 //0	0 - 0 0/4
107.1	3' - 0"	3' - 0"	8' - 0"	POOHM		F00HM	0' - 2"	06	9/A-506	10/A-506		Yes	0' - 4 7/8"	0' - 5 3/4"
108.1	3' - 0"		8' - 0"	P00WD		F00HM	0' - 2"	05	9/A-506	10/A-506		Yes		0' - 5 3/4"
108.2	3' - 0"		8' - 0"	P00WD		F25HM	0' - 2"	08	9/A-506	10/A-506	PASSAGE DOOR, NO LOCK	Yes	0' - 4 7/8"	0' - 5 3/4"
109.1	3' - 0"		8' - 0"	P00WD		F00HM	0' - 2"	07	9/A-506	10/A-506		Yes	0' - 4 7/8"	0' - 5 3/4"
111.1	3' - 0"		8' - 0"	P00WD		F00HM	0' - 2"	10	9/A-506	10/A-506		Yes	0' - 4 7/8"	0' - 5 3/4"
113.1	3' - 0"		8' - 0"	P00WD		F00HM	0' - 2"	10	9/A-506	10/A-506		Yes	0' - 4 7/8"	0' - 5 3/4"
114.1	3' - 0"		8' - 0"	P00WD		F25HM	0' - 2"	09	9/A-506	10/A-506		Yes	0' - 4 7/8"	0' - 5 3/4"
115.1	3' - 0"		8' - 0"	P00WD		F00HM	0' - 2"	10	9/A-506	10/A-506		Yes	0' - 4 7/8"	0' - 5 3/4"
116.1	3' - 0"		8' - 0"	P00WD		F25HM	0' - 2"	09	9/A-506	10/A-506		Yes	0' - 4 7/8"	0' - 5 3/4"
117.1	3' - 0"		8' - 0"	P00WD		F25HM	0' - 2"	09	9/A-506	10/A-506		Yes	0' - 4 7/8"	0' - 5 3/4"
118.1	3' - 0"		8' - 0"	P00WD		F00HM	0' - 2"	14	9/A-506	10/A-506		Yes	0' - 4 7/8"	0' - 5 3/4"
119.1	3' - 0"		8' - 0"	P00WD		F25HM	0' - 2"	09	9/A-506	10/A-506		Yes	0' - 4 7/8"	0' - 5 3/4"
119.2	3' - 0"		8' - 0"	P30AL		FCW00AL	0' - 0"	01	5/A-506	6/A506				
121.1	3' - 0"		8' - 0"	P00WD		F00HM	0' - 2"	05	9/A-506	10/A-506		Yes	0' - 4 7/8"	0' - 5 3/4"
121.2	3' - 0"		8' - 0"	P30AL		FCW00AL	0' - 0"	01	5/A-506	6/A506				
123.1	3' - 0"		8' - 0"	P00WD		F00HM	0' - 2"	05	9/A-506	10/A-506	CARD READER	Yes	0' - 7 1/4"	0' - 5 3/4"
124.1	4' - 0"		8' - 0"	P00WD		F00HM	0' - 2"	08	9/A-506	10/A-506		Yes	0' - 4 7/8"	0' - 5 3/4"
127.1	3' - 8"		8' - 0"	-			0' - 8"	13	7/A-506	8/A-506				
127.2	3' - 8"		8' - 0"	-			0' - 8"	13	7/A-506	8/A-506				
129.1	3' - 0"		8' - 0"	P00WD		F38HM	0' - 2"	08	9/A-506	10/A-506		Yes	0' - 7 1/4"	0' - 5 3/4"
129.2	3' - 0"		8' - 0"	P30AL		FCW00AL	0' - 0"	03	5/A-506	3/A-502			01 4 7/01	
129A.1	3' - 0"		8' - 0"	P00WD		F00HM	0' - 2"	10	9/A-506	10/A-506		Yes	0' - 4 7/8"	0' - 5 3/4"
131.1	3' - 0"		7' - 10"	P00WD		F00HM	0' - 2"	11	11/A-506	12/A-506		No		0' - 5 3/4"
131.2	2' - 10"		7' - 10"	POOWD		F00HM	0' - 2"		9/A-506		UNDER CUT 4"	No	0' - 5 3/4"	0' - 5 3/4"
131.3	3' - 0" 3' - 0"		7' - 10" 7' - 10"	P00WD P00WD		F00HM F00HM	0' - 2" 0' - 2"	11	9/A-506 11/A-506	10/A-506 12/A-506	UNDER CUT 4"	No No		0' - 5 3/4" 0' - 5 3/4"
132.1	3 - 0"		7 - 10	P00WD		F00HM	0'-2"		9/A-506		UNDER CUT 4"	No		0' - 5 3/4"
132.2 132.3	2' - 10"		7 - 10	P00WD		F00HM	0'-2"		9/A-506		UNDER CUT 4"	No	0' - 5 3/4"	0' - 5 3/4"
132.3	2' - 10"		7 - 10	P00WD		F00HM	0'-2"		9/A-506		UNDER CUT 4"	No	0' - 5 3/4"	0' - 5 3/4"
132.4	3' - 0"		7 - 10	P00WD		F00HM	0'-2"	10	9/A-506	10/A-506		Yes	0' - 4 7/8"	0' - 5 3/4"
134.1	3' - 0"		8' - 0"	P00WD		F00HM	0' - 2"	10	9/A-506	10/A-506		Yes		0' - 5 3/4"
135.1	3' - 0"		8' - 0"	P00WD		F00HM	0'-2"	8	9/A-506	10/A-506		Yes		0' - 5 3/4"
136.1	3' - 0"		8' - 0"	P00WD		F00HM	0' - 2"	08	9/A-506	10/A-506		Yes		0' - 5 3/4"
200.1	3' - 0"		7' - 0"	P00WD		F00HM	0' - 2"	04	15/A-506	16/A-506		No		0' - 6 3/4"
200.1							~ _							

GENERAL NOTES: 1. ALL HM FRAMES ARE TO BE PAINTED, PNT-4

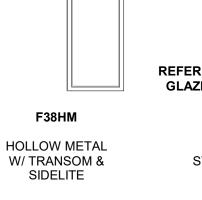


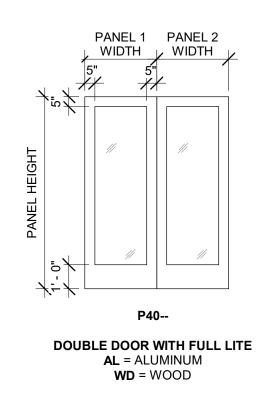
PER 2" 2", SCHED. 2' - 0", 2" PER 2"کہر SCHED.

F00HM

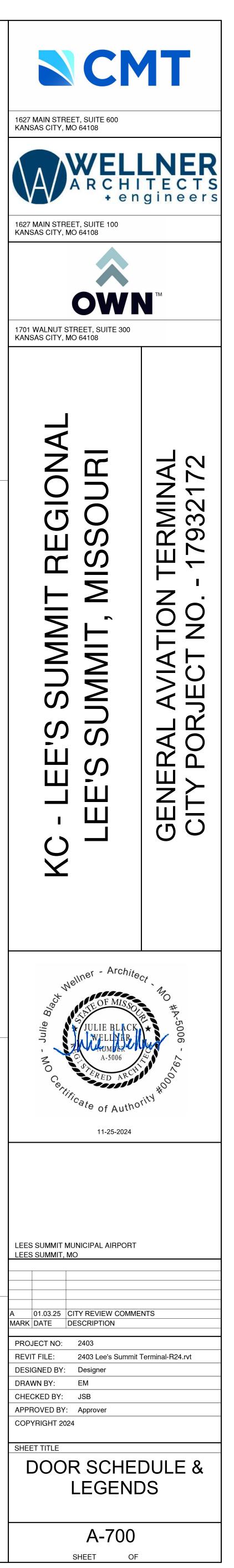
HOLLOW METAL

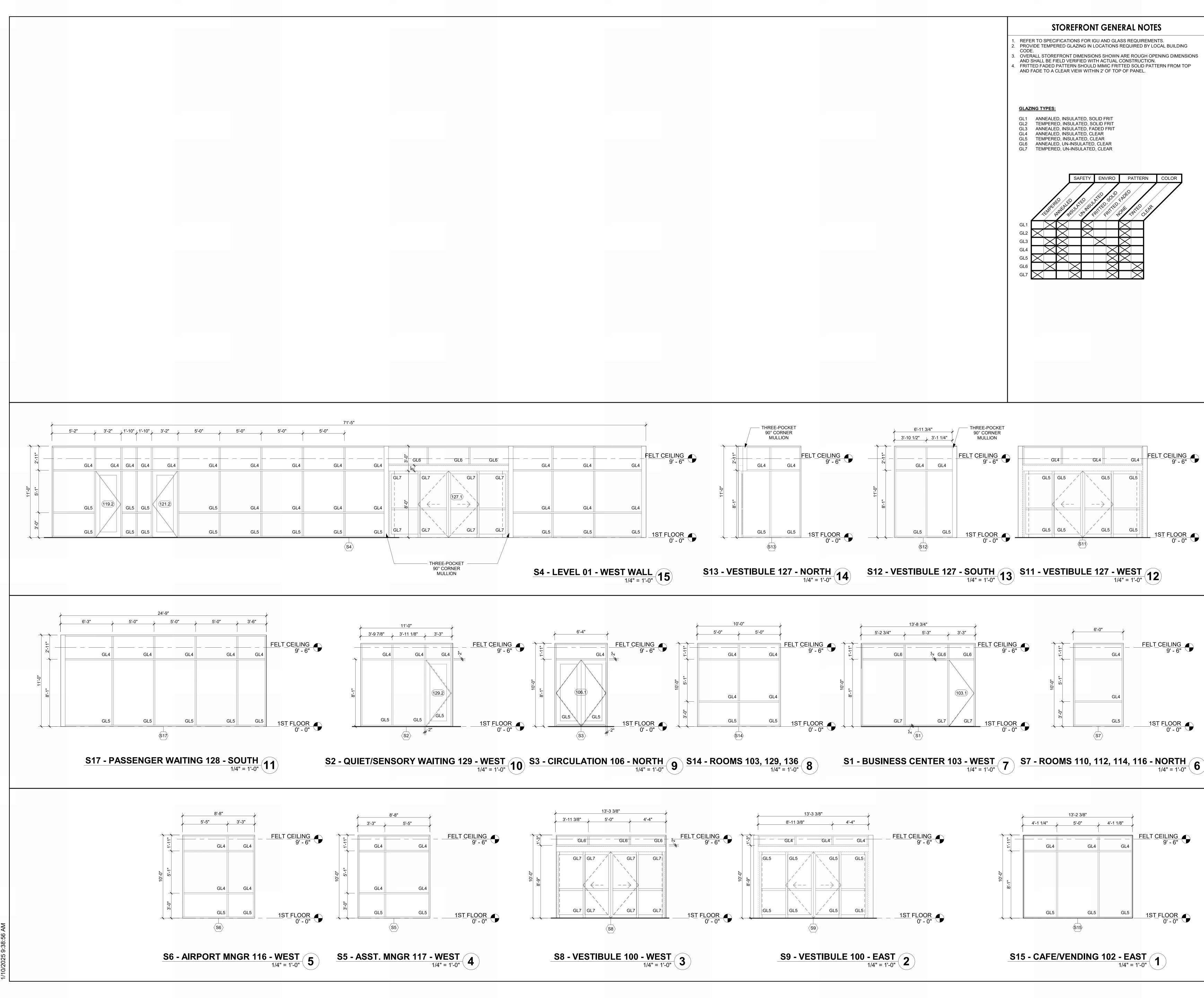
F25HM HOLLOW METAL W/ SIDELITE



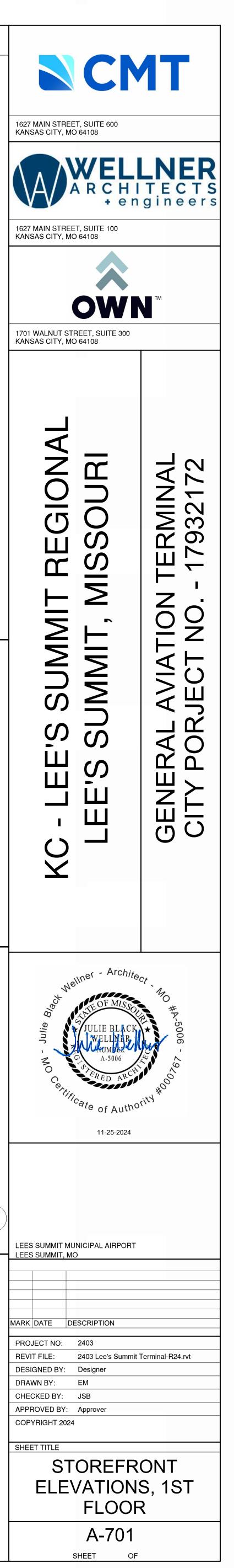


REFER TO STOREFRONT GLAZING ELEVATIONS FCW00AL ALUMINUM STOREFRONT



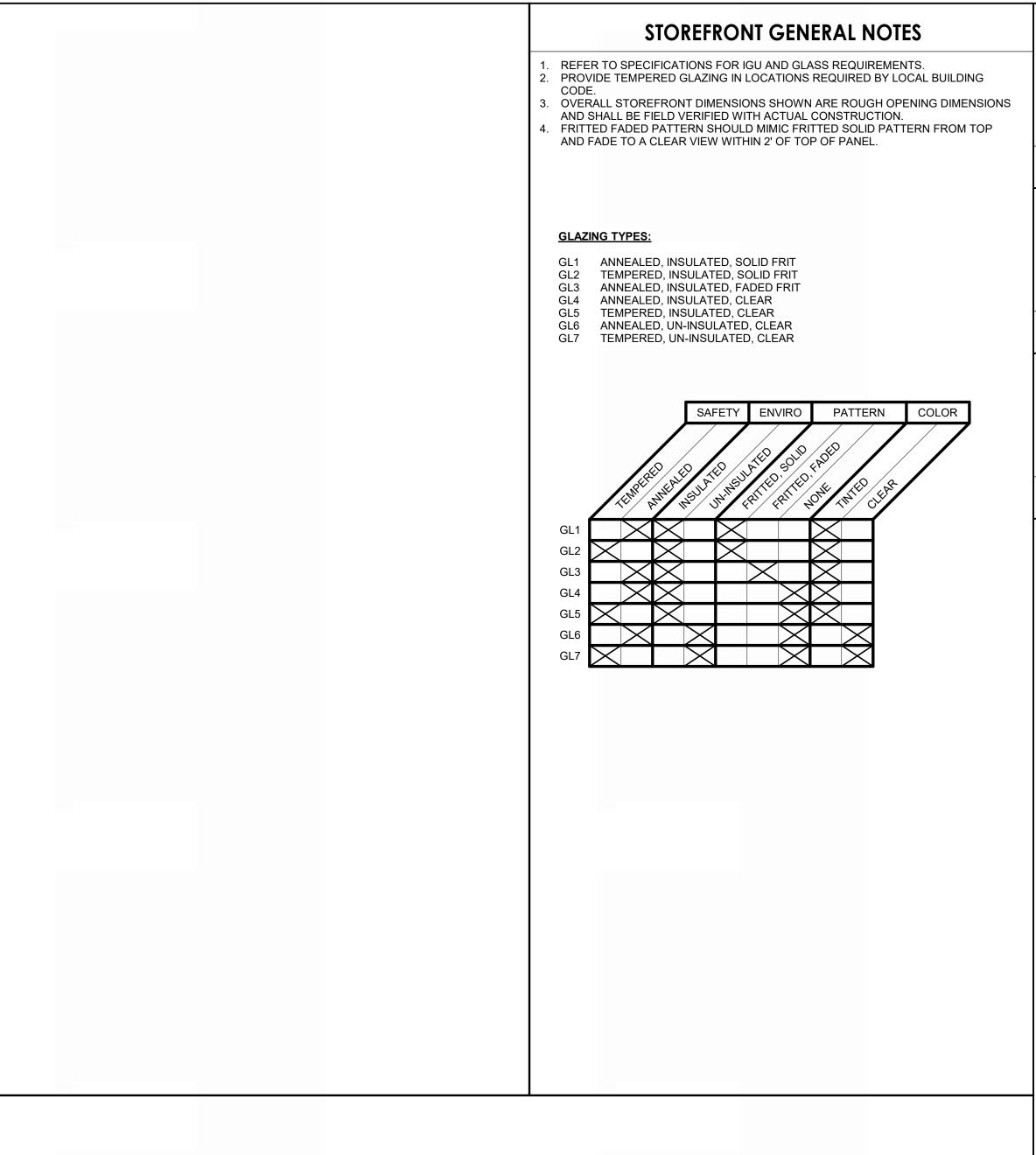


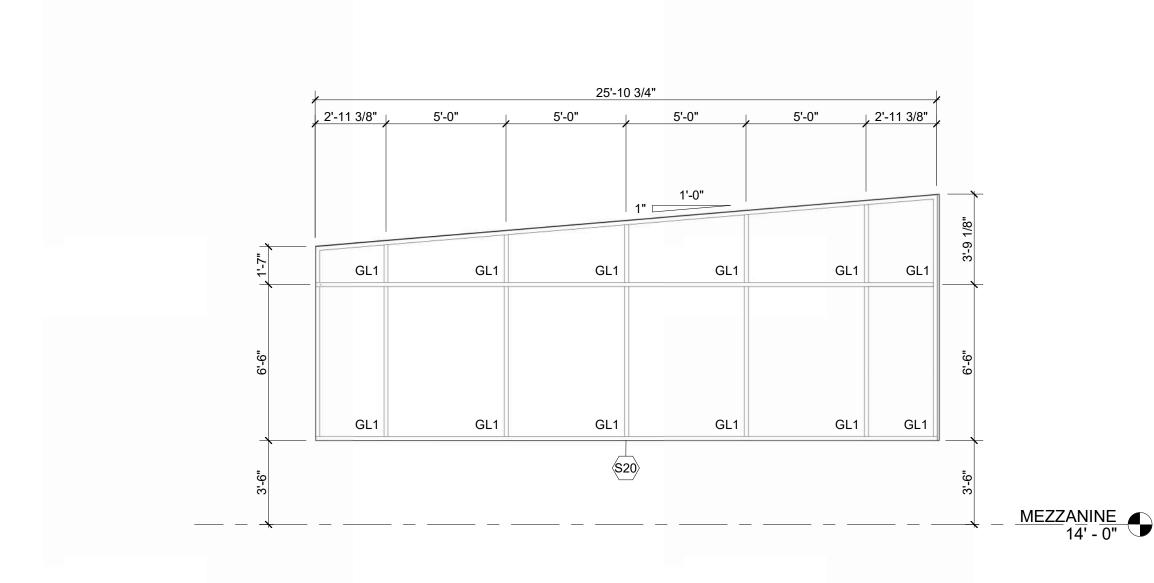




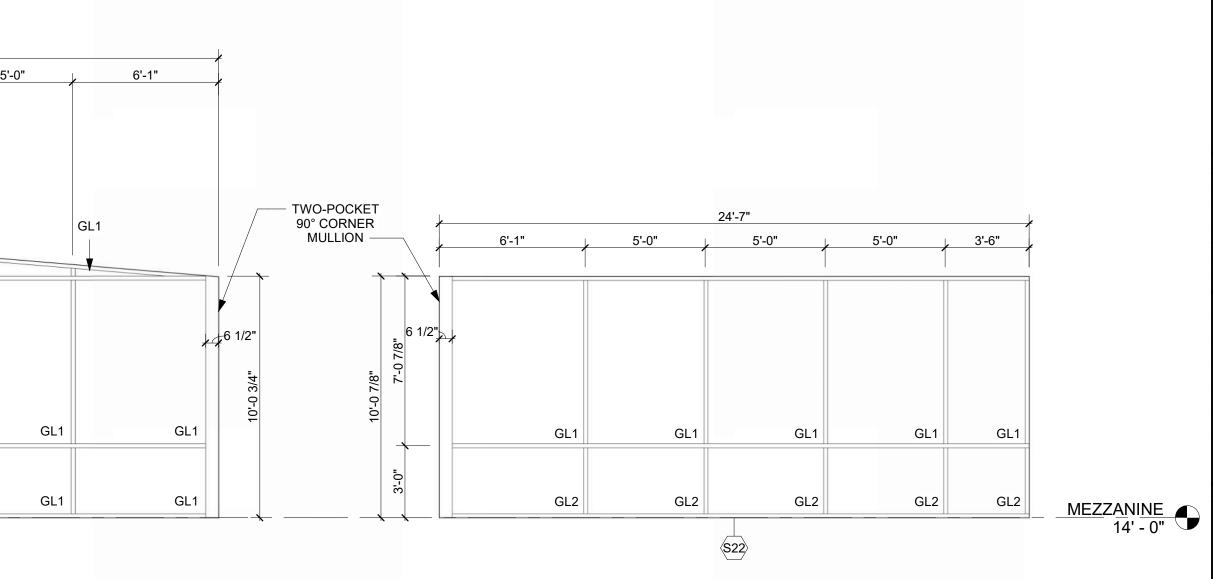


				74'-2"						
5'-0"	, 5'-0"	5'-0"	5'-0"	, 5'-0"	, 5'-0"	5'-0"	, 5'-0"	ر5'-0"	, 5'-0"	, 5'-0
					1'-0"1"					
									GL1	GL1
GL1	GL1	GL1	GL1	GL1	GL1	GL1	GL1	GL1		
GL3	GL3	GL3	GL3	GL3	GL1	GL1	GL1	GL1	GL1	
GL2	GL2	GL2	GL2	GL2	GL1	GL1	GL1	GL1	GL1	
		Ś	21	ZZANINE BEHIND	LOBBY BEHIND -					



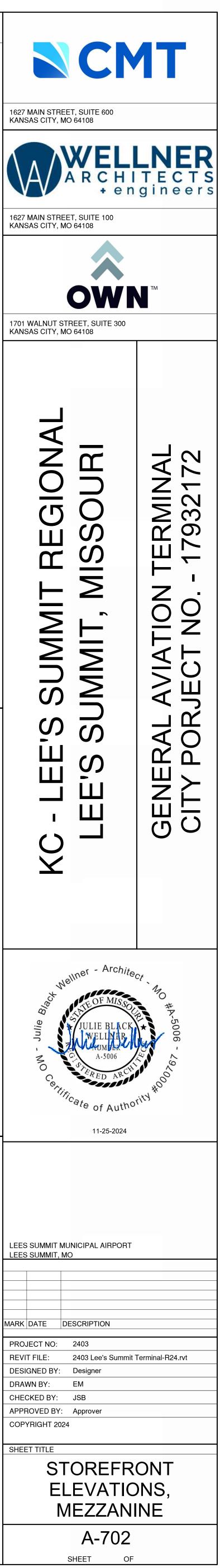


<u>S20 - MEZZANINE - EAST</u> 1/4" = 1'-0"



S21 - MEZZANINE - WEST 1/4" = 1'-0" 2

S22 - MEZZANINE - SOUTH 1/4" = 1'-0"



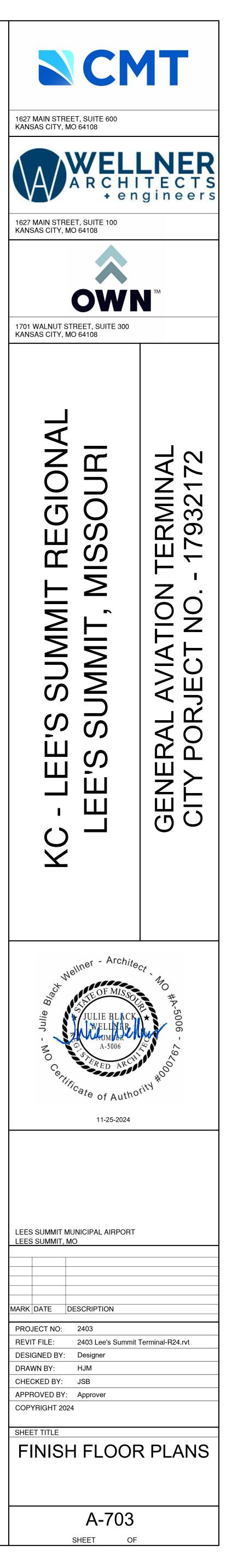


ROLLER SHADES KEY



AUTOMATIC ROLLER SHADES

MANUAL ROLLER SHADES



Appliance Schedule									
MARK	Туре	Manufactuer	Model #/SKU	RM#	QTY	Furnished By	Comments		
\P01	23.3 Cu. Ft. Counter-Depth French Door Refrigerator	Frigidaire Professional	PRFG2383AF	110, 124	2	CP-CI			
P02	24" W Undercounter Refrigerator	Summit	162-AL54 • MPN: AL54	120	1	CP-CI			
P03	23 1/2"W Undercounter Refrigerator w/ Glass Door	Summit	162-ALBV2466CSS • MPN: ALBV2466CSS	101A	1	CP-CI			
P04	Glass Front Refrigerator Reach-in One-section	True	MFG #TS-23G-HC-FGD01	120	3	CP-CI			
P05	2.2 Cu. Ft. Built-In Microwave	Frigidaire Professional	PMBS3080BF	120, 124	2	CP-CI	Install with Trim Kit		
P06	1.6 Cu. Ft. 1250Watt Countertop Microwave	Panasonic	NN-SN77HSATH SKU:6580627	110	2	CP-CI			
P07	30" Electric Range ADA	Frigidaire Professional	PCFE3080AF	124	1	CP-CI			
P08	Undercabinet Range Hood	Broan	BUEZ130SS	124	1	CP-CI			
P09	Washer	Speed Queen	TR7003WN	118	1	CP-CI			
P10	Dryer	Speed Queen	DR7004WE	118	1	CP-CI			
P11	Dishwasher 24" Stainless Steel ADA	Bosch	SGE78C55UC	110, 124	2	CP-CI			
AP12	30" W Ice Maker	Koolaire	700-KYT0500A161 • MPN: KYT0500A 161	120	1	CP-CI			

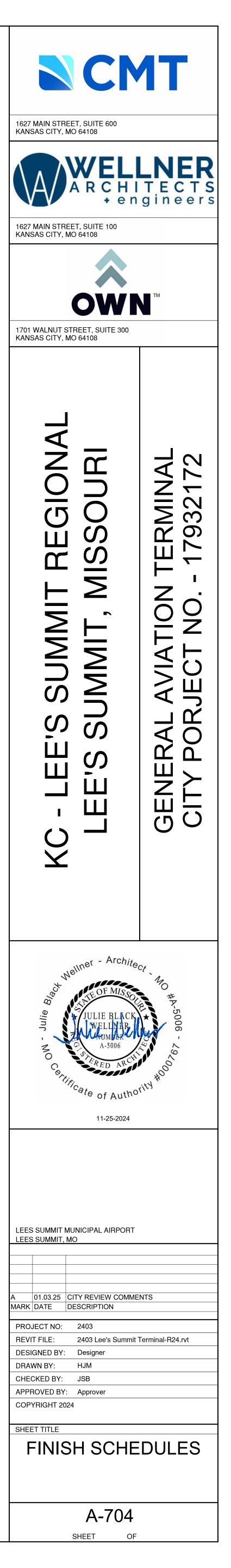
					Wall F	inishes			
ROOM #	ROOM NAME	Floor Finish	Base Finish	North	East	South	West	Ceiling Finis	Notes
00	VESTIBULE	WOG-1	RES-1	PNT-1		HPL-1		APC-2	
01	CONCOURSE	TER-1/TER-2	RES-1	PNT-1	-		-	APC-2 + APC-4	
01A	COFFEE		CWT-3	-	HPL-1	CT-5	HPL-1	HPL-1	
02	CAFE / VENDING	TER-1	RES-1	PNT-1	PNT-1		PNT-1	GYP/APC-5 + APC 2	
03	PUBLIC MEDIA CENTER	CPT-2	RES-1	VWC-2	PNT-1	PNT-1	PNT-1	GYP/APC-2	
03	IT / ASOS	SC-1	RES-2	PNT-1	PNT-1	PNT-1	PNT-1		
05	MEP	SC-1	RES-2	PNT-1	PNT-1	PNT-1	PNT-1		
06	CIRCULATION (PUBLIC)	TER-1	RES-1		PNT-1	PNT-1	PNT-3	GYP	
07	TERMINAL STORAGE	SC-1	RES-2	PNT-1	PNT-1	PNT-1	PNT-1	APC-1	
07	CIRCULATION (PRIVATE)	TER-1	RES-1	PNT-2	PNT-2	PNT-2	PNT-2	GYP	
08	CIRCULATION (PRIVATE)	SC-1	RES-1 RES-2	PNT-2 PNT-2	PNT-2 PNT-2	PNT-2 PNT-2	PNT-2 PNT-2	APC-1 1	
10	BREAK ROOM	TER-1	RES-2 RES-2	PNT-2 PNT-2	PNT-2 PNT-2	PNT-2 PNT-2	PNT-2 PNT-2	APC-1	
10		EPX-1	EPX-1	PNT-2 PNT-2	PNT-2 PNT-2	PNT-2 PNT-2	PNT-2 PNT-2	GYP 1	
11	WORKROOM	TER-1	RES-2	PNT-2 PNT-2	PNT-2 PNT-2	PNT-2 PNT-2	PNT-2 PNT-2	APC-1	
12	RESTROOM	CT-3	NE0-2	CT-2/PNT-1	CT-2/PNT-1	CT-2/PNT-1	CT-2/PNT-1	GYP 1	
13	EXTRA OFFICE	CPT-1	- RES-2	PNT-2	PNT-2	PNT-2	PNT-2	APC-1	
			REO-2						
15		CT-3		CT-2/PNT-1	CT-2/PNT-1	CT-2/PNT-1	CT-2/PNT-1	GYP	
16		CPT-1	RES-2	PNT-2	PNT-2	PNT-2	PNT-2	APC-1	
17	ASSISTANT MANAGER	CPT-1	RES-2	PNT-2	PNT-2	PNT-2	PNT-2	APC-1	
18	LINE SERVICE LOCKERS / WET GEAR		EPX-1	PNT-2	PNT-2	PNT-2	PNT-2	GYP 1	
19		TER-1	RES-1	PNT-2	PNT-2	PNT-2	PNT-2	APC-1	
20		TER-1	RES-1	WP-1/PNT-2	WP-1/PNT-2	WP-1/PNT-2	WP-1/PNT-2	APC-1	
21		TER-1	CWT-3	WP-1/PNT-2	WP-1/PNT-2	WP-1/PNT-2	WP-1/PNT-2	APC-1	
21A	BATTERY CHARGING	-	-	WP-1/PNT-2	WP-1/PNT-2	WP-1/PNT-2	WP-1/PNT-2	- (
22	ELEVATOR	CT-3	-	-	-	-	-	-	
23	RECEPTION / LINE COUNTER	CT-1/2	CWT-3	CT-2	-	-	-	APC-2	
24	VENDING / PREP	TER-1	RES-1	PNT-1	PNT-1	PNT-1	PNT-1	APC-1	
25	STAIR	TER-1	-	CT-1	-	-	-	-	
26		TER-1	-	CT-1	-	-	-	-	
27	VESTIBULE	WOG-1	RES-1	-	-	-	-	APC-2	
28	PASSENGER WAITING	TER-1/CPT-3	RES-1		-	PNT-1	-	APC-2 + APC-4	
29		CPT-1	RES-1	VWC-3/PNT-3	AWP-2	VWC-3	VWC-3	GYP	
30		TER-1	RES-1	-	VWC-1/PNT-4	VWC-1	VWC-1	GYP 1	
31	MEN'S	CT-3	-	CT-2	CT-2	CT-2	CT-2	GYP 1	
32	WOMEN'S	CT-3	-	CT-2	CT-2	CT-2	CT-2	GYP 1	
33	FAMILY RR	CT-3	-	CT-2/PNT-1	CT-2/PNT-1	CT-2/PNT-1	CT-2/PNT-1	GYP 1	
34	QUIET ROOM	CPT-1	RES-1	PNT-3	PNT-3	PNT-3	PNT-3	APC-1	
35	QUIET ROOM	CPT-1	RES-1	PNT-3	PNT-3	PNT-3	PNT-3	APC-1	
36	PILOT LOUNGE	CPT-1	RES-1	PNT-3	PNT-3	PNT-3	PNT-3	APC-1	
00	PASSENGER WAITING	TER-1/CPT-3	RES-1	PNT-1	PNT-3/CT-4	PNT-1	-	APC-2 + APC-4	

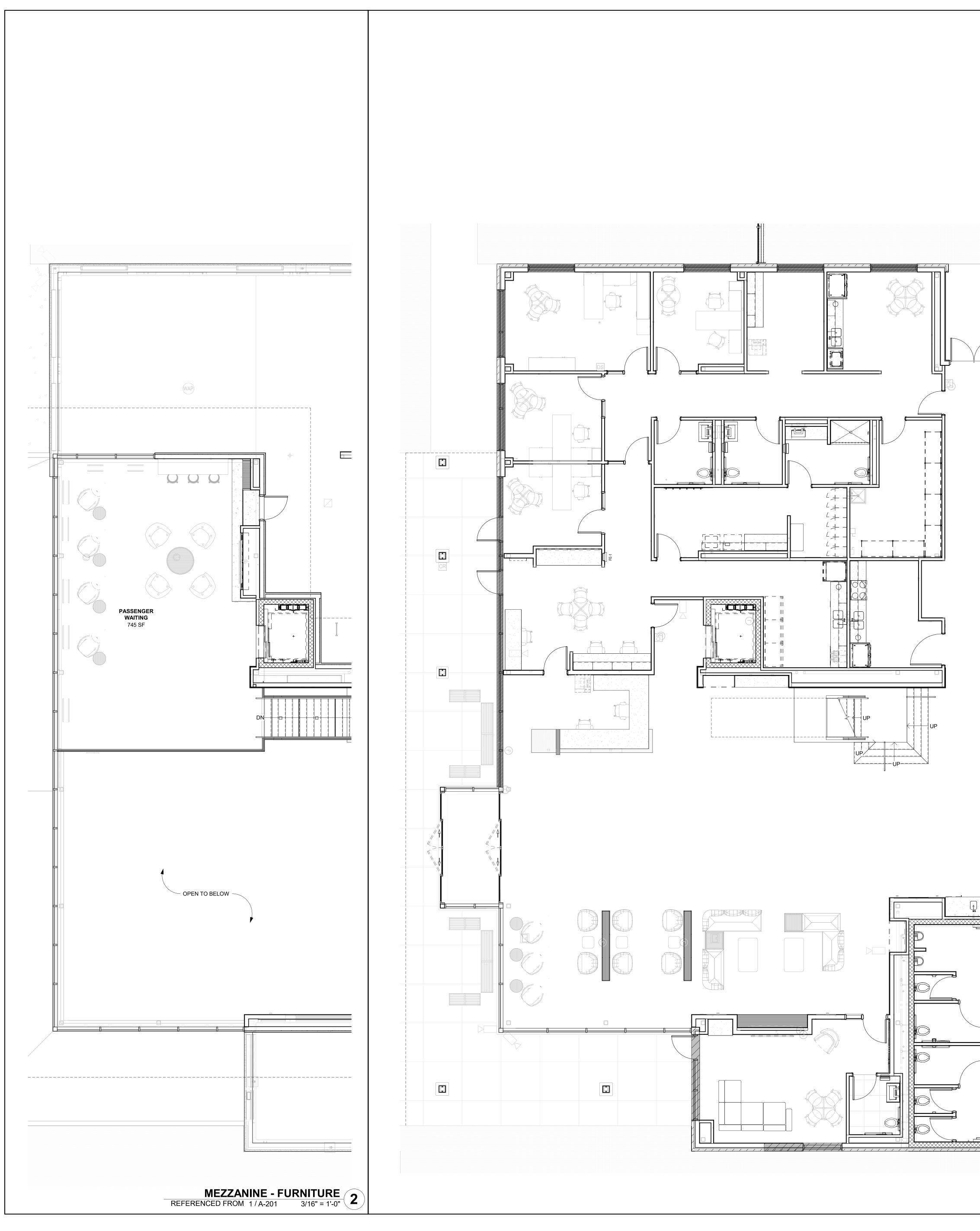
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				Finish Legend	
Symbol	Manufacturer	Series/Pattern	Number	Color	Remarks
	Panel Ceiling				
PC-1	Armstrong Armstrong	Optima Metalworks Linear		White Cherry	24" x 24" 9/16" Grid 6" Wide Planks, Perforated - Interior
PC-2	Armstrong	Metalworks Linear		Cherry	6" Wide Planks, Non-Perforated - Exterior and some Lower Interior Locations
PC-4	Armstrong	Metalworks Linear		Black	12" Wide Planks, Non Perforated - In Conjunction with APC-2
PC-5	TURF	Slice	04	Light Gray	Classic C, D, & E Profiles
coustical V	Vall Panel		I		
WP-1	TURF	Reed	26	Faded Denim	
WP-2	TURF	Reed	28	Indigo	
ick Venee RK-1	Glen Gery	Metallix Series		Titanium Metallix	Running Bond Installation. RE:Elevations
RK-2	Glen Gery	Burlesque Glazed Series		Oyster White with Speck Glazed	Stack Bond Installation, RE:Elevations
arpet Tile PT-1	Shaw Contract	Cross Weave Tile	5T526-25100	Cobblestone	18" x 36" Ashlar Installation
PT-1 PT-2	Shaw Contract	Local Time	5T523-21486	Vibrant Tejate	18" x 36" Ashlar Installation, Conference Room
PT-3	Shaw Contract	Dye Lab	5T041-41496	Indigo	24" x 24" Monolitic Install, Inset Rugs
eramic Tile					
Г-1 го	Milestone	Farmhouse Living		Slate	Wall Panels
Г-2 Г 3	Milestone	Area 51		Black Nero Ventio Honed	RR & Behind Main Counter
Г-3 Г-4	Anatolia INAX	La Marca Japanese Tile World - Yohen Boarder		Dark Mix Blue	RR Floors (Match Hangar 2) Mezz. Fireplace
г-4 Г-5	Tilebar	Splash		Lagoon	Exterior Mosaic + Above Coffee Bar
			I		
eramic Tile				Clear Andirad	Outside Corpore on all Tile. Tan Trins or Tile to Misissett Land Line Organis
RIM-1	Schluter	Schluter®-QUADEC		Clear Anodized	Outside Corners on all Tile, Top Trim on Tile to Waiscott Level, Use Connectors
роху					
PX-1	Desco	Cremona Series	FB-513	Custom Color Match Torginol Coyote	Line Service Wet Gear Locker Room + Adjoining RR, Incorporated Wall Base
gh Pressu	re Laminate				
PL-1	Formica	Fenix	J0754	Blu Fes	Public Facing Terminal Wall Paneling + Coffee Bar + Casework
PL-2	Formica		6995-26	Cherry Walnut	Office Side Casework
PL-3				White	Cabinet Interiors
PL-4	Wilsonart	Traceless	15505	Black Velvet	Under Front Desk
illu o el Teine	•				
lillwork Trin IWT-1	n Fry Reglet			Millwork Insert W/ Return Keys	Wall Paneling
WT-2	Fry Reglet			Millwork Channel L Angle w/ Return Keys	
WT-3	Fry Reglet			Millwork U Channel	Front Desk
WT-4	Fry Reglet			4" Millwork Reveal Base	Front Desk
aint	Deniencia Marcas				Transis d Dublis Olds Field Orden
NT-1 NT-2	Benjamin Moore Sherwin Williams		OC-65	Chantilly Lace	Terminal Public Side Field Color
NT-2 NT-3	Sherwin Williams		0055 6517	Light French Gray Regatta	Office Side Field Color Accent
NT-4	Sherwin Williams		7069	Iron Ore	Accent, Hollow Metal Doors, Stairs
			1000		
	crete Terrazzo				
C-1	Wausau Tile		TZ51	Sleepy Hallow	Precast Stairs
C-2	Wausau Tile		TZ32	Oyster Shell	For Background Color Reference Only, Match Aggregates of PC-1
uartz					
TZ-1	Cambria	Luxury Series		Harlow Matte	Front Desk + RR Counters
TZ-2	Cambria	Signature Series		Hadley	Concourse Flight Planning Counter + Coffee Bar Counter
TZ-3	Cambria	Coordinates Series		Black Rock Matte	Line Service Office Counters
esilient Ba	20				
ES-1	Johnsonite	Millwork - Stance	4.5"		Public Areas
ES-2	Johnsonite	Millwork - Mandalay	4.25"		Offices
		-			
olid Surfac			Dogio		
S-1	Wilsonart		D354SL	Designer White	Shower Partitions
errazzo					
ER-1	Desco			Custom Blend - Dark Color	MATCH PC-1, Concourse, Cafe/Vending Area, Plubic and Private Corridors + Line Service
ER-2	Desco			Custom Blend - Light Color	MATCH PC-2, Concourse Accent
nyl Wallco NC-1	MDC Interior Solutions	Len-Tex Contract	7427AL	Silva	
NC-1 NC-2	MDC Interior Solutions	Thom Falica Affinity	TFC1873	Midnight	
NC-2 NC-3	MDC Interior Solutions	Thom Falica Affinity	TFC1875	Pebble	
		, ,	_		
	1				1
	Mats Inc.				
/OG-1					
/OG-1 /all Protect				Diamond Plate	Back Line Service + J Molding on Exposed Edges
'OG-1 'all Protect 'P-1	ion			Diamond Plate	Back Line Service + J Molding on Exposed Edges
/OG-1 /all Protect /P-1 /indow Film	ion		SX L0547		
/OG-1 /all Protect /P-1 /indow Film	ion		SXJ-0547	Diamond Plate Feather Gradient	Back Line Service + J Molding on Exposed Edges 71" Roll Height
Valk Off Gri VOG-1 Vall Protect VP-1 Vindow Filn ILM-1 Vood Finish	ion Decorative Films		SXJ-0547	Feather Gradient	71" Roll Height
/OG-1 /all Protect /P-1 /indow Film ILM-1	ion n Decorative Films		SXJ-0547		

	Restroom Accessories Schedule	
MARK	DESCRIPTION	
RA1	Bobrick B-43944 Semi-Recessed Towel Dispenser & Waste Receptacle	
RA2	ADA Grab Bar Set (18", 36", & 42")	
RA3	Bobrick B-3574 Recessed Toilet Tissue / Seat Cover Dispenser / Waste Disposal, Left Side While Seated	
RA4	Bobrick B-35745 Recessed Toilet Tissue / Seat Cover Dispenser / Waste Disposal, Right Side While Seated	
RA5	Channel-Frame Mirror, Anti-fog	
RA6	Bobrick B-9542 Fino Collection Surface Mounted Coat Hook	
RA7	KB310-SSWM Baby Changing Station Closed Position	
RA8	KB311-SSRE Baby Changing Station Closed Position	
RA9	Bobrick B-370634 25 TrimLine Series Semi-Recessed 50 Cent Napkin-Tampon Vendor	
RA10	Bobrick B-239 Utility Shelf with Rag Hooks and Broom Holders	
RA11	Bobrick B-204-3 Vinyl Shower Curtain with Shower Curtain Hooks, Bright Polished	
RA12	Bobrick B-6047x60 Classic Series Shower Curtain Rod	
RA13	Bobrick B-4288 Contura Series Surface Mounted Multi-roll Toilet Tissue Dispenser	
RA14	Bobrick B-4221 Contura Series Surface Mounted Seat Cover Dispenser	
RA15	RE:Interior Elevations Custom Mirror Anti-fog	
RA16	Glass Mirror with Stainless Steel Angle Frame, Full Height	
RA17	Bobrick B-232 x 24 Hat & Coat Rack w/3 Hooks	

	Wall Guard Schedule	
MARK	DESCRIPTION	
CG	Corner Guard	
EG	End Wall Guard	





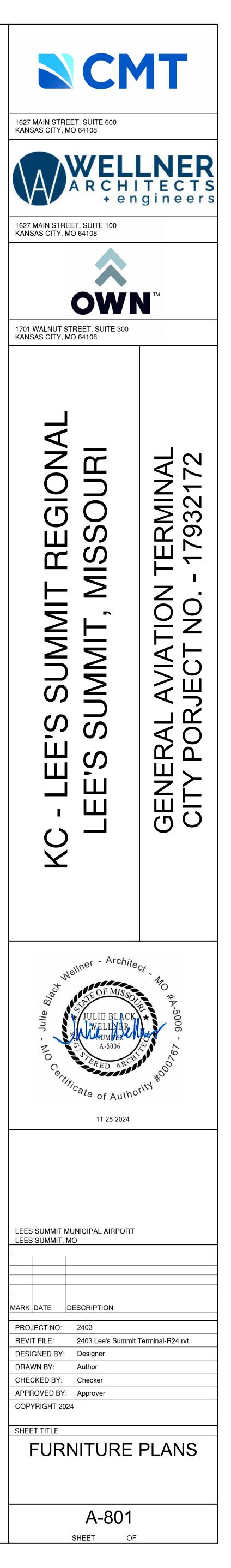
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ROLLER SHADES KEY

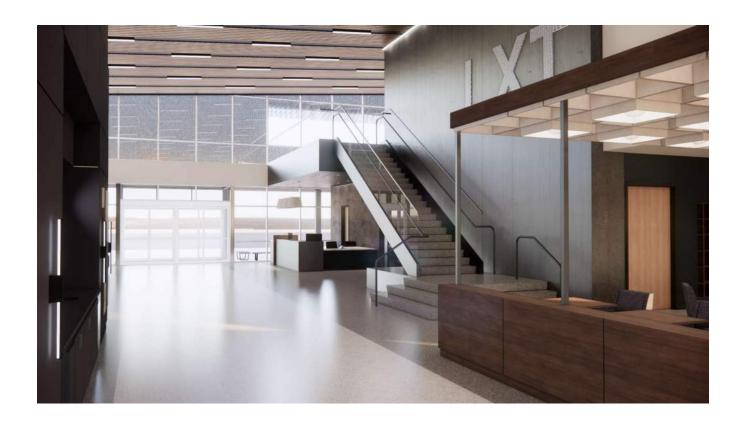
FURNITURE PLAN NOTES 1. N.I.C. - FURNITURE PROVIDED BY OWNER

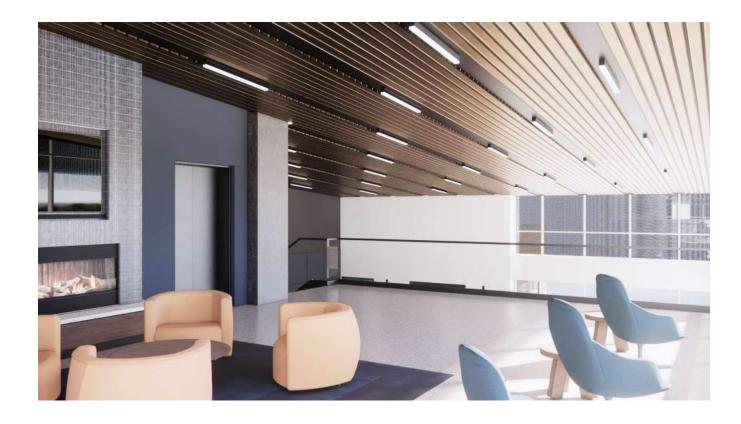
AUTOMATIC ROLLER SHADES





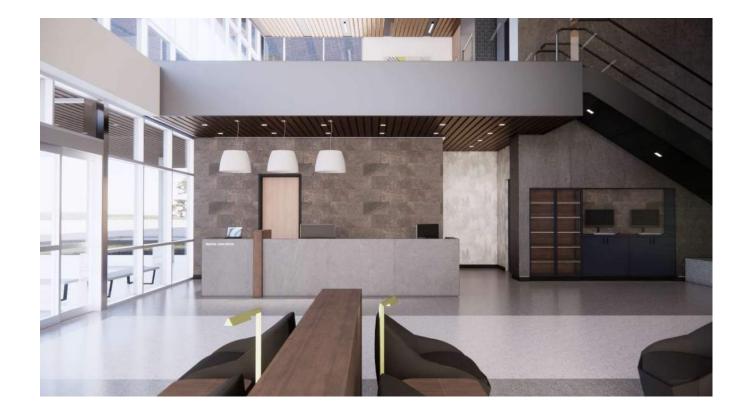






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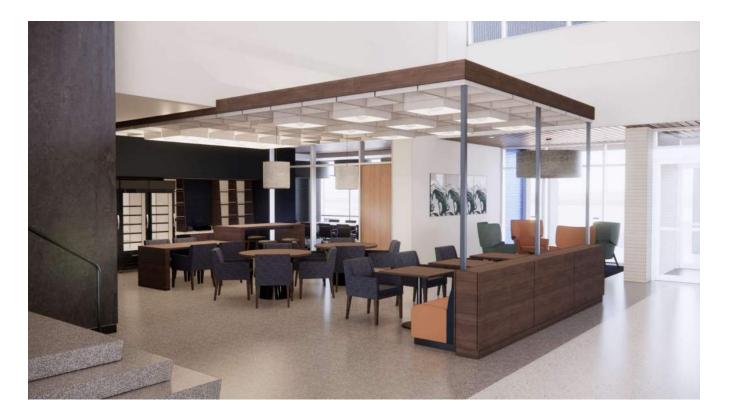


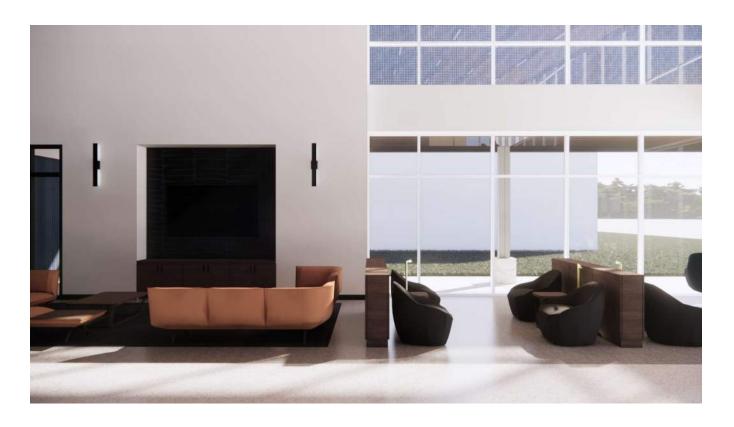


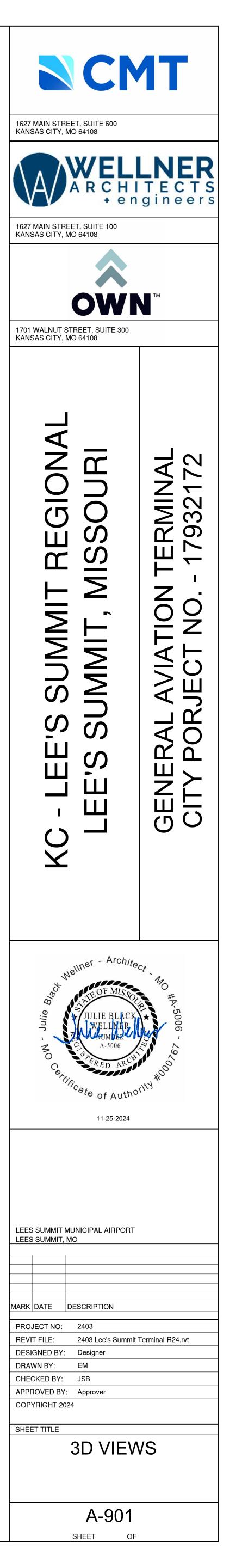




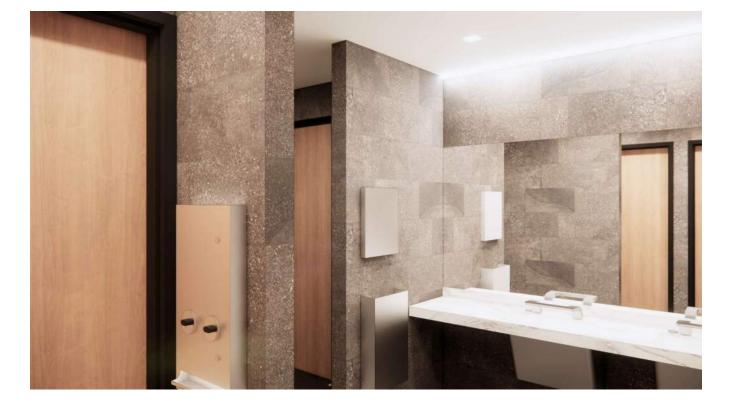












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