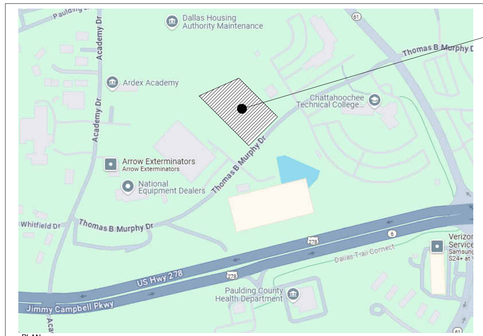
THIS SHEET PLOTS ON 22" x 34" ANSI D
0 1/2" 1" 2" 3"
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UPDATED 10/17/23

TECHNICAL COLLEGE SYSTEM OF GEORGIA

TCSG-426 LANIER TECHNICAL COLLEGE CDL TRUCK DRIVING FACILITY

GAINESVILLE, GEORGIA 30507





PROJECT SITE
2325 LANIER TECH DRIVE
GAINESVILLE, GA 30507

LOCATION MAP
12" = 1'-0"

OWNER

OWNER
GEORGIA STATE FINANCING & INVESTMENT COMISSION

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PROJECT DESCRIPTION

THE PROJECT AIMS TO ADD A NEW CLASSROOM FACILITY TO THE EXISTING DRIVING RANGE FOR LANIER TECHNICAL COLLEGE'S COMMERCIAL TRUCK DRIVING PROGRAM IN GAINESVILLE, GA. THE SITE WILL BE ALTERED TO PROVIDE NEW PARKING FOR THE FACILITY. THE BUILDING WILL BE A 2,250 SF TYPE IIB CLASSROOM BUILDING AND PRE-ENGINEERED METAL CANOPY TO SUPPORT THE EXISTING DRIVING RANGE. THE BUILDING WILL BE CONSTRUCTED OF EXTERIOR CMU WALLS WITH STEEL ROOF JOISTS, A BRICK WATER TABLE AND FIBER CEMENT CLADDING. THE PROGRAM CONSISTS OF A CLASSROOM WITH FACULTY OFFICES, PUBLIC SAFETY OFFICE AND UTILITY SUPPORT SPACES. THE PRE-ENGINEERED METAL CANOPY WILL BE CONSTRUCTED OF STEEL FRAME WITH STANDING SEAM ROOF PANELS.

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STATE OF GEORGIA
DAVID MICHAEL ESTERLINE
CERTIFICATE NO. 040142
REGISTERED ARCHITECT

ISSUED FOR CONSTRUCTION

"TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF, THE PLANS AND SPECIFICATIONS COMPLY WITH THE APPLICABLE BUILDING CODES IN EFFECT AT THE TIME OF CONSTRUCTION."

DAVID ESTERLINE, AIA, RID

OWNER
GEORGIA STATE FINANCING & INVESTMENT COMISSION

DANIELA ARSIC
207 WASHINGTON ST SE
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LANIER Technical College

TCSG-426 LANIER TECHNICAL COLLEGE CDL TRUCK DRIVING FACILITY

2535 LANIER TECH DRIVE
GAINESVILLE, GA 30507

NO.	DATE	DESCRIPTION
4	2026-07-02	DRG BC#2 RESPONSES
2	2026-04-07	DRG BC #1 RESPONSES
0	2026-01-27	CONSTRUCTION DOCUMENTS
		ISSUANCE

PROJECT NUMBER
2025-2012

DRAWN: AJ
CHECKED: DE

SHEET TITLE
COVER SHEET

SHEET NO.
G-001

DRAWING ISSUANCE LOG

NUMBER	SHEET NAME	A. 2025-11-12 DESIGN DEVELOPMENT	0. 2026-01-27 CONSTRUCTION DOCUMENTS	1. 2026-04-07 DRG BC#1 Responses	2. 2026-04-17 LDP Resubmission	3. 2026-04-07 DRG BC#1 Responses
GENERAL						
G-001	COVER SHEET	X	X	X		X
G-003	GENERAL INFORMATION	X	X	X		X
LS101	LIFE SAFETY PLAN	X	X	X		X
CIVIL						
C-000	COVER SHEET	X	X	X	X	X
C-001	GENERAL NOTES	X	X	X	X	X
C-100	DEMOLITION PLAN	X	X	X	X	X
C-101	SITE PLAN	X	X	X	X	X
C-102	LAYOUT PLAN	X	X	X	X	X
C-103	GRADING AND DRAINAGE PLAN	X	X	X	X	X
C-104	UTILITY PLAN	X	X	X	X	X
C-105	PHASE I EROSION CONTROL PLAN		X	X	X	X
C-106	PHASE II EROSION CONTROL PLAN		X	X	X	X
C-107	PHASE III EROSION CONTROL PLAN		X	X	X	X
C-108	CONSTRUCTION STAGING PLAN		X	X	X	X
C-109	PLOT PLAN	X	X	X	X	X
C-200	PROFILES	X	X	X	X	X
C-500	CONSTRUCTION DETAILS	X	X	X	X	X
C-501	CONSTRUCTION DETAILS	X	X	X	X	X
C-502	CONSTRUCTION DETAILS	X	X	X	X	X
C-503	CONSTRUCTION DETAILS		X	X	X	X
C-504	CONSTRUCTION DETAILS		X	X	X	X
C-505	CONSTRUCTION DETAILS	X	X	X	X	X
C-506	CONSTRUCTION DETAILS	X	X	X	X	X
C-507	CONSTRUCTION DETAILS					X
C-508	CONSTRUCTION DETAILS					X
STRUCTURAL						
S-001	GENERAL NOTES	X	X	X		X
S-002	ABBREVIATIONS, WIND, DIAGRAM & LEGEND	X	X	X		X
S-101	FOUNDATION PLAN	X	X	X		X
S-102	PRE-ENGINEERED CANOPY FOUNDATION PLAN					X
S-201	ROOF FRAMING	X	X	X		X
S-301	FOUNDATION DETAILS	X	X	X		X
S-401	MASONRY DETAILS	X	X	X		X
S-501	STEEL FRAMING DETAILS	X	X	X		X
ARCHITECTURAL						
AS101	ARCHITECTURAL SITE PLAN	X	X	X		X
ARCHITECTURAL						
A-001	PARTITION TYPES	X	X	X		X
A-002	UL ASSEMBLIES	X	X	X		X
ARCHITECTURAL						
A-100	EDGE OF SLAB PLAN		X	X		X
A-101	FLOOR PLAN	X	X	X		X
A-131	REFLECTED CEILING PLAN	X	X	X		X
A-132	METAL CANOPY PLANS & SECTION			X		X

DRAWING ISSUANCE LOG

NUMBER	SHEET NAME	A. 2025-11-12 DESIGN DEVELOPMENT	0. 2026-01-27 CONSTRUCTION DOCUMENTS	1. 2026-04-07 DRG BC#1 Responses	2. 2026-04-17 LDP Resubmission	3. 2026-04-07 DRG BC#1 Responses
A-135	CEILING DETAILS		X	X		X
A-151	ROOF PLAN	X	X	X		X
A-161	ROOF DETAILS		X	X		X
A-201	EXTERIOR ELEVATIONS	X	X	X		X
A-301	BUILDING SECTIONS	X	X	X		X
A-311	WALL SECTIONS	X	X	X		X
A-351	SECTION DETAILS		X	X		X
A-352	SECTION DETAILS		X	X		X
A-400	STANDARD RESTROOM DETAILS		X	X		X
A-451	EXTERIOR PLAN DETAILS	X	X	X		X
A-601	DOOR & FRAME SCHEDULE, WINDOW ELEVATIONS, & DETAILS	X	X	X		X
A-711	FINISH PLAN	X	X	X		X
A-751	STANDARD MILLWORK DETAILS		X	X		X
FIRE PROTECTION						
FP-001	FIRE PROTECTION NOTES & DETAILS	X	X			X
FP-101	FIRE PROTECTION FLOOR PLAN	X	X			X
PLUMBING						
P-001	PLUMBING CALCULATIONS & LEGEND	X	X			X
P-101	PLUMBING FLOOR PLAN - SANITARY & VENT	X	X			X
P-102	PLUMBING FLOOR PLAN - DOMESTIC WATER	X	X			X
P-601	PLUMBING SCHEDULES	X	X			X
MECHANICAL						
M-001	HVAC LEGEND, ABBREVIATIONS, AND CALCULATIONS	X				X
M-101	HVAC PLAN	X				X
M-501	HVAC DETAILS	X				X
M-502	HVAC DETAILS	X				X
M-601	HVAC SCHEDULES	X				X
ELECTRICAL						
E-001	ELECTRICAL LEGEND AND NOTES	X				X
ELECTRICAL						
ES101	ELECTRICAL SITE PLAN	X				X
ELECTRICAL						
E-100	CLASSROOM BUILDING FLOOR PLAN - POWER AND SYSTEMS	X				X
E-130	CLASSROOM BUILDING FLOOR PLAN - LIGHTING	X				X
E-131	METAL CANOPY FLOOR PLAN - POWER AND LIGHTING	X				X
E-501	ELECTRICAL RISERS	X				X
E-601	ELECTRICAL SCHEDULES	X				X

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LEGENDS & SYMBOLS:

BUILDING SECTION
SECTION NUMBER — A1
SHEET NO. (WHERE SHOWN) — A101

WALL SECTION
SECTION NUMBER — A1
SHEET NO. (WHERE SHOWN) — A101

DETAIL
DETAIL NUMBER — A1
SHEET NO. (WHERE SHOWN) — A101

EXTERIOR ELEVATION
ELEVATION NUMBER — A1
SHEET NO. (WHERE SHOWN) — A101

TITLES
DRAWING NUMBER — A1
SHEET NO. (WHERE SHOWN) — A101

INTERIOR ELEVATION
ELEVATION NUMBER — A1
SHEET NO. (WHERE SHOWN) — A101

COLUMN GRID
COLUMN LINE NUMBER — NEW 1
GRID LINE

ROOM NAME
ROOM NUMBER AND LEVEL — NAME 105

DOOR NUMBER — 101

PARTITION TYPE — W1

INDICATES WINDOW ABOVE
WINDOW TYPE — A*

ELEVATION MARK

SHEET NOTE (NEW CONSTRUCTION) — 1

MATCH LINE

CEILING
CEILING TYPE — X 1'-0"
CEILING HT.

FINISH TAG
FLOOR FINISH — CST-1
BASE TYPE — B-1

ACCENT WALL FINISH — P-3

ADD/DEDUCT ALTERNATE LIST

#	ALTERNATE
ADD	
1	(24) 9'x20' SPACE PARKING LOT. SEE CIVIL.
DEDUCT	
2	BAS CONTROLS FOR HVAC SYSTEM. SEE MECH.

DEFINITIONS:

1. "ALIGN" MEANS WHERE A GWB PARTITION/WALL IS TO BE IN SAME PLANE OF ANOTHER PARTITION/WALL, THE GWB SHALL BE IN SAME PLANE AS FINISHED FACE OF OTHER PARTITION/WALL AND HAVING JOINT FINISHED SMOOTH AND UNDETECTABLE OR CAULKED WHERE APPLICABLE.
2. "ALIGN" MEANS WHERE A CMU PARTITION IS TO BE IN SAME PLANE OF ANOTHER PARTITION, THE FACE OF CMU SHALL BE IN SAME PLANE AS FINISHED FACE OF OTHER PARTITION AND HAVING JOINT CAULKED WHERE APPLICABLE.
3. DIMENSIONS NOTED AS "CLEAR" SHALL BE FROM FINISHED FACE TO FINISHED FACE.
4. "TYPICAL" MEANS THE SAME AS FOR ALL SIMILAR CONDITIONS.
5. WHEREVER THE TERM "OR EQUAL" IS USED, IT SHALL MEAN A LIKE PRODUCT TO BE SUBMITTED TO ARCHITECT FOR CONSIDERATION.

ABBREVIATIONS:

@	AT	JAN	JANITOR
ABV	ABOVE	JT	JOINT
A/C	AIR CONDITIONING		
ACT	ACOUSTICAL CEILING TILE	L	LONG
AD	AMERICANS W/ DISABILITIES	LAV	LAVATORY
ADA	AMERICANS W/ DISABILITIES ACT	LBL	LABEL
ADJ	ADJUSTABLE	LVT	LUXURY VINYL TILE FLOORING
ADMIN	ADMINISTRATION		
A/E	ARCHITECT/ENGINEER	MAINT	MAINTENANCE
AFF	ABOVE FINISH FLOOR	MATL	MATERIAL
AHJ	AUTHORITY HAVING JURISDICTION	MAX	MAXIMUM
		MECH	MECHANICAL
ALT	ALTERNATE	MFR	MANUFACTURER
ALUM	ALUMINUM	MIN	MINIMUM
ANOD	ANODIZED	MISC	MISCELLANEOUS
ARCH	ARCHITECT, ARCHITECTURAL	MOD	MODIFICATION
AUTO	AUTOMATIC	MTD	MOUNTED
AVG	AVERAGE	MTL	METAL
AWB	AIR & WEATHER BARRIER		
		N/A	NOT APPLICABLE
BD	BOARD	NIC	NOT IN CONTRACT
BLDG	BUILDING	NO.	NUMBER
B.O.	BOTTOM OF	NTS	NOT TO SCALE
BOT	BOTTOM		
BRG	BEARING	OC, O.C.	ON CENTER
BSMT	BASEMENT	OD, O.D.	OUTSIDE DIAMETER
BYND	BEYOND	O.H., OVHD	OVHD OVERHEAD
		OPNG	OPENING (S)
CAB	CABINET	OPP	OPPOSITE
CG	CORNER GUARD		
CJ	CONTROL JOINT	PL	PLATE
CL	CENTER LINE	PLAS	PLASTER
CLG	CEILING	PLBG	PLUMBING
CLR	CLEAR	PLL	PLASTIC LAMINATE
CMPR	COMPRESSIBLE	PLYWD	PLYWOOD
CMU	CONCRETE MASONRY UNIT	PNL	PANEL
CNT	COUNTER	PNT	PAINT
CNTR	CONTRACTOR	PREFAB	PREFABRICATED
COL	COLUMN	PREFIN	PREFINISHED
CONC	CONCRETE	PT	PRESSURE TREATED
CONST	CONSTRUCTION	PTD	PAINTED
CONT	CONTINUOUS		
CPT	CARPET	QT	QUARRY TILE
CPTT	CARPET TILE	QTY	QUANTITY
CST	CONCRETE STAIN	QTZ	QUARTZ MATERIAL
CTR	CENTER		
		R, RAD	RADIUS
D	DEPTH	RCP	REFLECTED CEILING PLAN
DBL	DOUBLE	REINF	REINFORCE (D) (ING)
DEPT	DEPARTMENT	REQD	REQUIRED
DIA	DIAMETER	REV	REVISION
DIFF	DIFFUSER	RFG	ROOFING
DIM	DIMENSION	RM	ROOM
DN	DOWN	RO	ROUGH OPENING
DR	DOOR	RTU	ROOF TOP UNIT
DS	DOWNSPOUT		
DTL	DETAIL	SAB	SOUND ATTENUATION BATTS/BLANKETS
DWG	DRAWING	SC	SEALED CONCRETE
EA	EACH	SCHED	SCHEDULED
EJ, EXP J	EXPANSION JOINT	SHT	SHEET
ELEC	ELECTRICAL	SIM	SIMILAR
EL, ELEV	ELEVATION	SPEC	SPECIFICATION
ENTR	ENTRANCE	SPK	SPRINKLER SYSTEM
EP	ELECTRICAL PANEL	SQ	SQUARE
EPT	EPOXY PAINT	SS	STAINLESS STEEL
EQ	EQUAL	SSM	SOLID SURFACE MATERIAL
EQUIP	EQUIPMENT	ST	STONE
EX, EXIST	EXISTING	STD	STANDARD
EXP	EXPOSED	STL	STEEL
EXT	EXTERIOR	STN	STAIN
		STO	STORAGE
FAB	FABRICATION	STR	STRUCTURE
FD	FLOOR DRAIN	STRUCT	STRUCTURAL
FDD	FIELD DETERMINE	STT	STEEL TUBE
FEC	FIRE EXTINGUISHER CABINET	SUSP	SUSPENDED
FF	FINISHED FACE		
FFE	FINISHED FLOOR ELEVATION	T	PORCELAIN TILE
FIN	FINISH	TBD	TO BE DETERMINED
FLR	FLOOR(ING)	TE	TOP ELEVATION
FLUOR	FLUORESCENT	TEL	TELEPHONE
FND	FOUNDATION	TEMP	TEMPERED
F.O.	FACE OF	THK	THICK
FR	FRAME	TIB	THERMAL INSULATION BATTS/BLANKETS
FRP	FIBER REINFORCED PLASTIC	TLT	TOILET
FRT	FIRE RETARDANT TREATED	T.O.	TOP OF
FT	FOOT, FEET	TOC	TOP OF CONC
FTG	FOOTING	TOS	TOP OF STEEL
FURN	FURNITURE	TOW	TOP OF WALL
		TRANS	TRANSITION
GA	GAUGE	TV	TELEVISION
GALV	GALVANIZED	TYP	TYPICAL
GC	GENERAL CONTRACTOR		
GEN	GENERAL	UNFIN	UNFINISHED
GL	GLASS	UNO	UNLESS NOTED OTHERWISE
GRT	GROUT		
GWB	GYPSUM WALL BOARD	VAR	VARIES
GYP	GYPSUM	VERT	VERTICAL
		VP	VISION PANEL
H	HIGH	VTR	VENT THRU ROOF
HC	HANDICAP		
HDWR	HARDWARE	W	WIDE, WIDTH
HM	HOLLOW METAL	W/	WITH
HORIZ	HORIZONTAL	W/C	WATERCLOSET
HT	HEIGHT	WD	WOOD
HVAC	HEATING, VENTILATION & AIR CONDITIONING	WM	WALK-OFF MATTS
		W/O	WITHOUT
ID, I.D.	INSIDE DIAMETER	WR	WATER RESISTANT
INFO	INFORMATION	WRGWB	WATER RESISTANT GYPSUM WALL BOARD
INSUL	INSULATION		
INT	INTERIOR		
ISJ	ISOLATION JOINT	WTRPRF	WATERPROOFING

GENERAL NOTES:

1. THE GENERAL CONTRACTOR IS SOLELY RESPONSIBLE FOR THE SUPERVISION AND COORDINATION OF ALL CONSTRUCTION PROCEDURES.
2. THE DRAWINGS AND SPECIFICATIONS ARE TO BE STUDIED AND USED IN THEIR ENTIRETY AS INFORMATION VITAL TO ALL CONSTRUCTION ACTIVITIES.
3. ALL WORK SHALL BE PERFORMED IN STRICT ACCORDANCE WITH THE APPLICABLE CODES AND ORDINANCES IN EFFECT AT TIME OF PERMIT. IN THE EVENT OF A CONFLICT, THE MORE STRINGENT REQUIREMENT SHALL GOVERN AND BE MET.
4. CONTRACTORS SHALL COORDINATE LOCATIONS AND ELEVATIONS OF FLOOR DRAINS, DIFFUSERS, GRILLES, LOUVERS, DUCTS, ACCESS PANELS, ETC. WITH OTHER CONTRACTORS AND ARCHITECTURAL DRAWINGS.
5. WHERE A DETAIL IS SHOWN FOR ONE CONDITION, IT SHALL APPLY TO ALL LIKE OR SIMILAR CONDITIONS, EVEN THOUGH NOT MARKED SPECIFICALLY ON THE DRAWINGS.
6. GENERAL CONTRACTOR SHALL ENSURE CONSTRUCTION ENVIRONMENT IS MAINTAINED IN SUCH A WAY TO INHIBIT MOLD AND MILDEW GROWTH.
7. PROVIDE FINISHED SURFACE UNDER AND BEHIND ALL EQUIPMENT AND CASEWORK / MILLWORK, UNO.
8. GENERAL CONTRACTOR SHALL PROMPTLY REMOVE AND LEGALLY DISPOSE OF ALL ACCUMULATED DEBRIS, PROTECT ALL EXPOSED PORTIONS OF THE WORK FROM THE ELEMENTS, AND AVOID OVER-LOADING STRUCTURE.
9. GENERAL CONTRACTOR SHALL TAKE ALL NECESSARY PRECAUTIONARY MEASURES TO PROTECT THE PUBLIC AND ADJACENT PROPERTIES FROM DAMAGE THROUGHOUT CONSTRUCTION.
10. NO CHANGES, MODIFICATIONS OR DEVIATIONS SHALL BE MADE FROM THE DRAWINGS OR SPECIFICATIONS WITHOUT THE GENERAL CONTRACTOR FIRST SECURING WRITTEN PERMISSION FROM THE ARCHITECT.
11. WHERE INFORMATION IS INCOMPLETE, NOT CLEAR, OR DISCREPANCY APPEARS IN THE DRAWINGS OR SPECIFICATIONS, REQUEST WRITTEN INTERPRETATION FROM THE ARCHITECT BEFORE PROCEEDING WITH THAT PORTION OF THE WORK.
12. PROVIDE ADEQUATE CONCEALED FRT BLOCKING AND ANCHORING FOR ALL CEILING AND WALL MOUNTED EQUIPMENT, FIXTURES, CASEWORK, HARDWARE AND ACCESSORIES.
13. WHEN A SYSTEM OR ASSEMBLY IS SPECIFIED, ALL NECESSARY PARTS AND MATERIALS REQUIRED FOR A COMPLETE INSTALLATION / SYSTEM SHALL BE INSTALLED ACCORDING TO THE MANUFACTURER'S INSTRUCTIONS.
14. UNLESS OTHERWISE NOTED, ELECTRICAL CONDUITS, PLUMBING LINES, ETC. SHALL BE CONCEALED WITHIN PARTITIONS AND FRAMING SIZED TO ACCOMPLISH RESULT WITHOUT CAUSING ANY CHANGES IN THE PLANE OF THE FACE OF THE PARTITION/WALL.
15. CONTRACTORS SHALL COORDINATE LOCATIONS OF SLEEVES OR OTHER PRESET ACCESSORIES SET BY OTHER CONTRACTORS THAT MAY AFFECT THEIR WORK.
16. GENERAL CONTRACTOR WILL BE HELD SOLELY RESPONSIBLE FOR THE COMPLETION OF ALL WORK SHOWN OR REASONABLY IMPLIED BY THESE DRAWINGS AND SPECIFICATIONS.
17. ARCHITECT IS NOT RESPONSIBLE FOR EQUIPMENT OR MATERIALS NOT SHOWN OR SPECIFIED ON THE DRAWINGS OR IN THE SPECIFICATIONS THAT ARE REQUIRED TO COMPLETE THE WORK.
18. DIMENSIONS ON FLOOR PLANS ARE FROM FACE OF STUD / CMU/BRICK AT EXTERIOR WALLS TO FACE OF STUD / CMU OF INTERIOR WALLS, UNO. BEAMS AND GIRDERS ARE DIMENSIONED TO CENTERLINE, UNO.
19. DETAILS TAKE PRECEDENCE OVER PLANS AND ELEVATIONS, LARGER SCALE DRAWINGS TAKE PRECEDENCE OVER SMALLER SCALE DRAWINGS, AND SPECIFICATIONS TAKE PRECEDENCE OVER DRAWINGS.
20. ANY TEMPORARY WATER OR ELECTRICITY NEEDED TO PERFORM THE SCOPE OF THE CONSTRUCTION WORK SHALL BE PROVIDED BY THE GENERAL CONTRACTOR AT THE CONTRACTOR'S EXPENSE.
21. SPECIFIC PRODUCTS IDENTIFIED IN THE DRAWINGS AND/OR SPECIFICATIONS ARE BASIS OF DESIGN, UNO OR NOTED AS SOLE SOURCE. A SUBSTITUTION OF A LIKE PRODUCT FOR A PRODUCT NOT IDENTIFIED AS SOLE SOURCE CAN BE SUBMITTED TO THE ARCHITECT FOR CONSIDERATION IN ACCORDANCE WITH DIVISION 01 OF THE SPECIFICATIONS. THE PRODUCT SUBMITTED MUST BE SUBMITTED PROMPTLY AND HAVE SAME OR BETTER PERFORMANCE OF THE PRODUCT IDENTIFIED IN THE CONTRACT DOCUMENTS.
22. GENERAL CONTRACTOR SHALL PROTECT ALL MATERIALS ON JOBSITE FROM THE ELEMENTS AND ENSURE THEY DO NOT DEVELOP MOLD.
23. GENERAL CONTRACTOR SHALL TEMPORARILY STORE, PROTECT, SET-UP / INSTALL, AND CONNECT EACH ITEM AS NECESSARY FOR A COMPLETE AND OPERABLE INSTALLATION.
24. DESIGN OF THIS PROJECT IS BASED UPON ON-SITE OBSERVATIONS, VARIOUS DOCUMENTS, AND INFORMATION PROVIDED BY THE OWNER. THE GENERAL CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS. UPON DISCOVERY OF ANY DISCREPANCIES OR QUESTIONABLE ISSUES BY ANY CONTRACTOR, THE GENERAL CONTRACTOR SHALL IMMEDIATELY NOTIFY AND REQUEST INTERPRETATION FROM THE ARCHITECT AND NOT PROCEED WITH THAT PORTION OF THE WORK WITHOUT THE GENERAL CONTRACTOR RECEIVING WRITTEN INTERPRETATION FROM THE ARCHITECT. IF ANY CONTRACTOR PROCEEDS WITHOUT OBTAINING THE WRITTEN INTERPRETATION, THE GENERAL CONTRACTOR SHALL ACCEPT FULL RESPONSIBILITY / LIABILITY FOR THAT PORTION OF THE WORK.

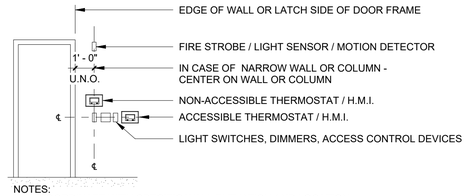
GENERAL CONTRACTOR'S RESPONSIBILITIES:

1. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL BUILDING PERMIT APPROVALS. GENERAL CONTRACTOR IS TO OBTAIN ALL REQUIRED PERMITS PRIOR TO COMMENCEMENT OF ANY WORK.
2. GENERAL CONTRACTOR SHALL FURNISH COPIES OF PERMITS, INSPECTIONS, AND CERTIFICATES TO OWNER ALONG WITH FIRST APPLICATION FOR PAYMENT.
3. GENERAL CONTRACTOR SHALL PROVIDE ALL PERMITS, CERTIFICATES OF OCCUPANCY, AND CLOSE-OUT DOCUMENTS TO OWNER UPON COMPLETION OF PROJECT.
4. GENERAL CONTRACTOR SHALL VERIFY ACCURACY OF THE CONTRACT DOCUMENTS, FIELD CONDITIONS, DIMENSIONS, AND CONFIRM WORK IS BUILDABLE BEFORE PROCEEDING WITH THE WORK. IF ANY CONTRACTOR HAS A QUESTION ABOUT THE WORK, THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR NOTIFYING AND OBTAINING WRITTEN CLARIFICATION FROM THE ARCHITECT BEFORE PROCEEDING WITH THAT PORTION OF THE WORK OR RELATED WORK IN SUFFICIENT TIME FOR THE WRITTEN CLARIFICATION TO BE ISSUED WITHOUT CAUSING DELAY TO THE PROJECT.
5. GENERAL CONTRACTOR SHALL VERIFY THAT CONFLICTS DO NOT OCCUR AT MECHANICAL, PLUMBING, FIRE PROTECTION, AND/OR ELECTRICAL LOCATIONS (E.G., DUCTWORK, PIPING, CONDUITS). ENSURE THAT ALL REQUIRED CLEARANCES FOR INSTALLATION AND MAINTENANCE OF EQUIPMENT IS PROVIDED. NOTIFY ARCHITECT OF ANY POTENTIAL CONFLICTS BEFORE PROCEEDING WITH THE WORK SO ANY CONFLICTS CAN BE MUTUALLY RESOLVED.

MASTER LEGEND: ARCHITECTURAL SHEET NOTES

SEE INDIVIDUAL SHEETS FOR APPLICATION

TAG #	TAG DESCRIPTION
1	84" TALL BLACK VINYL-COATED CHAIN LINK FENCE.
2	36" PEDESTRIAN ACCESS GATE WITH PANIC EXIT BAR KIT.
5	PRE-FABRICATED CANTILEVERED ALUMINUM CANOPY
6	STANDING SEAM METAL PANEL ROOFING SYSTEM. BASIS OF DESIGN - PAC-CLAD SNAP-CLAD. SEE ELEVATION FOR FINISH SELECTION.
7	ALUMINUM 6" x 6" BOX GUTTER WITH SIGNATURE PAINT FINISH.SEE A-201 FOR FINISHES
8	ALUMINUM 4" x 5" DOWNSPOUT PAINTED TO MATCH EXISTING.PROVIDE SPLASHBLOCKS AT GRADE.
9	METAL ROOF EDGE TRIM FINISH TO MATCH ROOF PANELS.
10	PROVIDE 1/2" STEP WITH SLOPE AT EXTERIOR PATIO
11	ALUMINUM SUNSHADE INTEGRATED WITH STOREFRONT SYSTEM. FINISH TO MATCH STOREFRONT SYSTEM.
12	PROVIDE 1/4" SLAB DEPRESSION AT EXTERIOR HOLLOW METAL DOOR THRESHOLDS
13	MECHANICAL PAD TO BE RECESSED 1/2".
14	LOUVER, SEE MECH. PAINT TO MATCH EXTERIOR FIBER CEMENT PANEL FINISH.
15	SECURITY CAMERA. SEE ELECTRICAL.
16	PIPE PENETRATION, SEE PLUMBING. SEE A4/A-161 FOR ROOF PENETRATION DETAIL.
17	WALL-MOUNTED FDC AT 3'-0" AFF. SEE CIVIL.
18	PRE-ENGINEERED NON-COMBUSTIBLE METAL CANOPY AND PAVED CONCRETE AREA FOR TRUCK PARKING. SEE A-132 AND STRUCTURAL.
19	ADD ALTERNATE: NEW PAVED PARKING LOT WITH (24) 9'x20' PARKING SPACES, SEE CIVIL.
23	1/2" METAL PANEL REVEAL
25	STANDING SEAM METAL PANEL ROOFING PANEL. BASIS OF DESIGN - NUCORCFR STANDING SEAM ROOF SYSTEM. FINISH - MIDNIGHT BLACK.
26	ROOF EDGE TRIM, FINISH TO MATCH METAL ROOF PANELS.
27	ALUMINUM 5" x 5" BOX GUTTER PAINTED TO MATCH ROOF PANEL.
28	ALUMINUM 3" x 4" DOWNSPOUT PAINTED TO MATCHP ROVIDE SPLASHBLOCKS AT GRADE.
29	EXTENT OF BRICK LEDGE, SEE STRUCTURAL.
30	PRE-ENGINEERED CANOPY BEYOND, SEE AS101AND A-132. PER EXCEPTION 1 OF IBC 705.3 BUILDING ON THE SAME LOT. BUILDINGS COMPLY WITH MAX ALLOWABLE AREA FOR TYPE IIB, NON-SPRINKLERED STORAGE BUILDING (17,500 SF); WITH AREA TOTALING 4,250 SF FOR BOTH BUILDINGS COMBINED. BUILDING AND CANOPY EXTERIOR WALLS AND OPENINGS NOT REQUIRED TO BE PROTECTED. CANOPY WILL BE OF NON-COMBUSTIBLE MATERIAL AND NOT REQUIRED TO BE PROTECTED WITH AUTOMATIC SPRINKLER SYSTEM PER NFPA 13 EXCEPTIONS FOR CANOPIES EXCEEDING 4 '.
31	PROVIDE PERMANENT METAL SIGNAGE AT COLUMN WITH THE FOLLOWING STATEMENT "CANOPY AREA IS FOR INSTRUCTIONAL PURPOSES ONLY, NO HAZARDOUS ACTIVITIES PERMITTED UNDER CANOPY."



NOTES:
1. COORDINATE WITH SPECIFIC WALL ELEVATION AND LOCATION.
2. GROUP AND ALIGN ALL WALL-MOUNTED DEVICES ON EACH WALL IN AN ORGANIZED MANNER. VERIFY WITH ARCHITECT IN CASE OF CONFLICT.
3. REFER TO MECHANICAL/HVAC DRAWINGS FOR MOUNTING HEIGHT OF THERMOSTAT AND OTHER HUMAN MACHINE INTERFACE (H.M.I.) DEVICES
4. REFER TO ELECTRICAL DRAWINGS FOR MOUNTING HEIGHTS OF ALL OTHER DEVICES.
5. FAILURE TO ALIGN DEVICES WILL REQUIRE CORRECTION AT CONTRACTOR'S EXPENSE.

A10 / G-003 TYPICAL WALL MOUNTED DEVICE ALIGNMENT
NOT TO SCALE

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STATE OF GEORGIA — DAVID MICHAEL ESTERLINE — CERTIFICATE NO. 044127 — REGISTERED ARCHITECT

ISSUED FOR CONSTRUCTION

OWNER
GEORGIA STATE FINANCING & INVESTMENT COMISSION
DANIELA ARSIC
207 WASHINGTON ST SE
ATLANTA, GA 30334

LANIER Technical College

TCSG-426 LANIER TECHNICAL COLLEGE CDL TRUCK DRIVING FACILITY

2535 LANIER TECH DRIVE
GAINESVILLE, GA 30507

NO.	DATE	DESCRIPTION
4	2026-07-02	DRG BC#2 RESPONSES
2	2026-04-07	DRG BC #1 RESPONSES
0	2026-01-27	CONSTRUCTION DOCUMENTS
ISSUANCE		

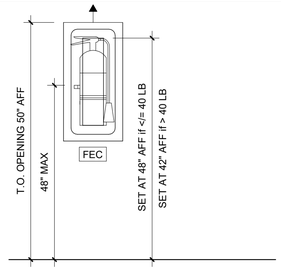
PROJECT NUMBER
2025-2012

DRAWN: AJ
CHECKED: AG

SHEET TITLE
GENERAL INFORMATION

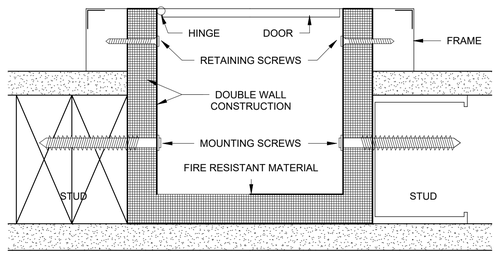
SHEET NO.
G-003

THIS SHEET PLOTS ON 22" x 34" ANSI D
0 1/2" 1" 2" 3"
7/6/2026 4:55:35 PM
C:\Users\aj\Documents\2025-212_TCSG-426 LAN CDL Range_A25.rvt
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UPDATED 10/1923



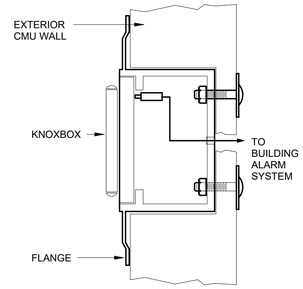
GA AMENDMENT 120-3-3-.04 (3)(i)12 DELETES 906.9 of the 2018 INTERNATIONAL FIRE CODE AND REFERS TO NFPA 10. GA AMENDMENT 120-3-3-.04 (6)(a) AMENDS 6.1.3.8.1 AND 6.1.3.10.5 OF THE 2018 NFPA 10

K1 / LS101 FIRE EXTINGUISHERS MOUNTING HGT
NOT TO SCALE



NOTE: WOOD/METAL STUDS SHOWN FOR DIFFERENT CONDITIONS. INSTALL ROUGH-IN APPROPRIATE FOR CONSTRUCTION TYPE AND WALL TYPE.

K5 / LS101 PLAN - FEC RECESSED IN WALL
NOT TO SCALE



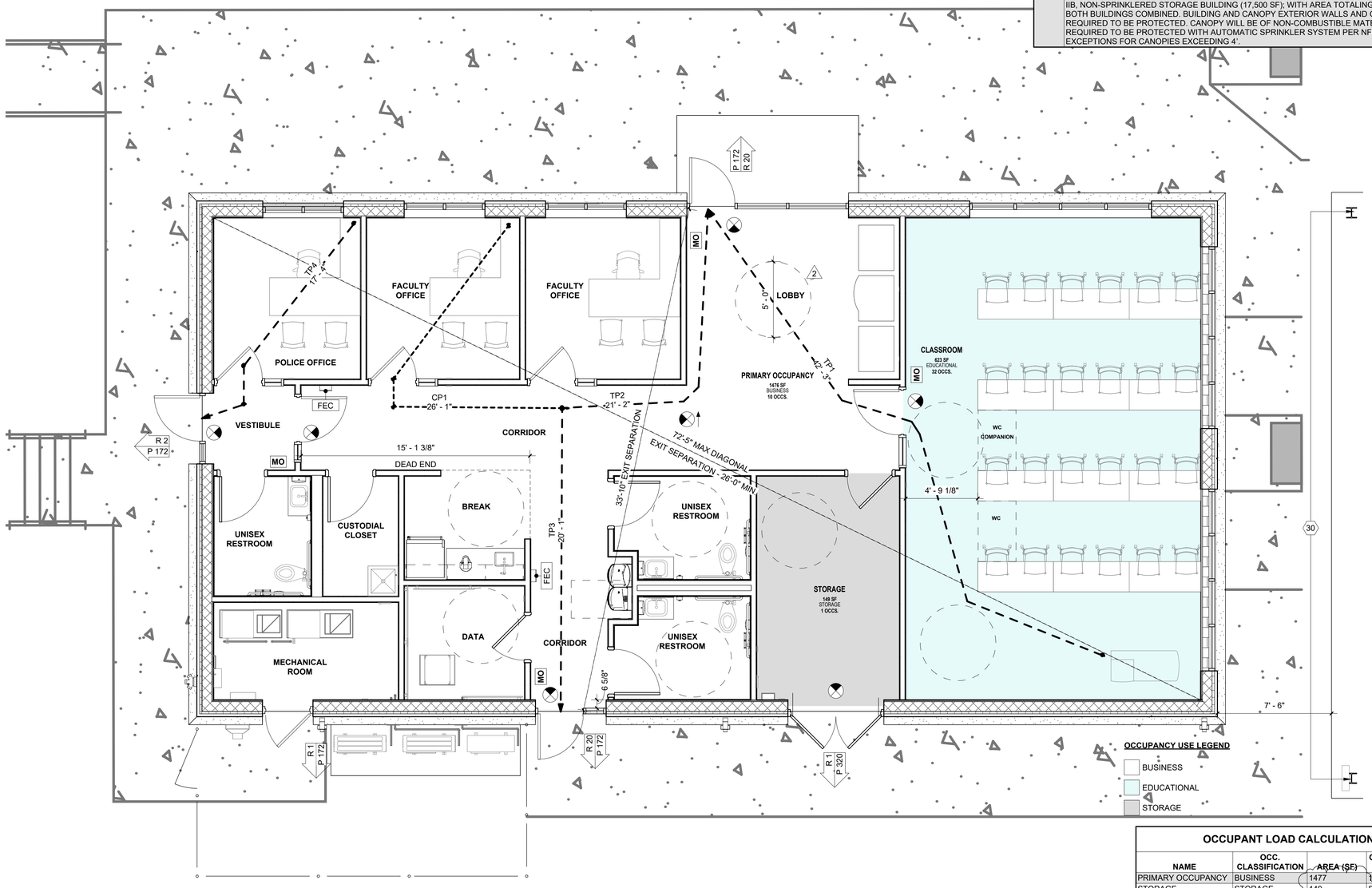
K10 / LS101 KNOXBOX - RECESSED
NOT TO SCALE

LIFE SAFETY LEGEND

FEC	FIRE EXTINGUISHER AND CABINET
	TRAVEL DISTANCE
	COMMON PATH OF TRAVEL
	EXIT SIGN
P 640 / R120	DOOR EGRESS LOAD TAG P= PROVIDED R= REQUIRED
MO	MAXIMUM OCCUPANCY SIGNAGE, SEE A-400 FOR SIGNAGE REQUIREMENTS

ARCHITECTURAL SHEET NOTES LEGEND

TAG #	TAG DESCRIPTION
30	PRE-ENGINEERED CANOPY BEYOND, SEE AS101AND A-132. PER EXCEPTION 1 OF IBC 705.3 BUILDING ON THE SAME LOT. BUILDINGS COMPLY WITH MAX ALLOWABLE AREA FOR TYPE IIB, NON-SPRINKLERED STORAGE BUILDING (17,500 SF); WITH AREA TOTALING 4,250 SF FOR BOTH BUILDINGS COMBINED. BUILDING AND CANOPY EXTERIOR WALLS AND OPENINGS NOT REQUIRED TO BE PROTECTED. CANOPY WILL BE OF NON-COMBUSTIBLE MATERIAL AND NOT REQUIRED TO BE PROTECTED WITH AUTOMATIC SPRINKLER SYSTEM PER NFPA 13 EXCEPTIONS FOR CANOPIES EXCEEDING 4'.



OCCUPANT LOAD CALCULATIONS

NAME	OCC. CLASSIFICATION	AREA (SF)	OCC. LOAD FACTOR	OCC. LOAD
PRIMARY OCCUPANCY	BUSINESS	1477	150 SF	10
STORAGE	STORAGE	149	500 SF	1
CLASSROOM	EDUCATIONAL	624	20 SF	32
		2250		43

A1 / LS101 LIFE SAFETY PLAN
1/4" = 1'-0"
0 5 10 FT
PLAN NORTH

APPLICABLE CODES:

- **2024 INTERNATIONAL BUILDING CODE** (WITH 2026 GEORGIA AMENDMENTS)
- **2024 INTERNATIONAL FIRE CODE**
- **2024 INTERNATIONAL MECHANICAL CODE**, (WITH 2026 GEORGIA AMENDMENTS)
- **2024 INTERNATIONAL PLUMBING CODE**, (WITH 2026 GEORGIA AMENDMENTS)
- **2024 INTERNATIONAL FUEL GAS CODE**, (WITH 2026 GEORGIA AMENDMENTS)
- **2015 INTERNATIONAL ENERGY CONSERVATION CODE** (WITH 2020, 1/2022, 9/2022, & 2023 AMENDMENTS)
- **2022 NFPA 10** STANDARD FOR PORTABLE FIRE EXTINGUISHERS
- **2022 NFPA 13** STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS
- **2023 NFPA 70** NATIONAL ELECTRIC CODE (WITH 2026 AMENDMENTS)
- **2022 NFPA 72** NATIONAL FIRE ALARM AND SIGNALING CODE
- **2024 NFPA 101** LIFE SAFETY CODE
- **2010 ADA STANDARDS FOR ACCESSIBLE DESIGN** (AS ADOPTED BY OCGA TITLE(S) 25 AND 30)
- **2008 NATIONAL GREEN BUILDING STANDARD** (WITH 2011 GA AMENDMENTS)
- **ADA STANDARDS FOR ACCESSIBLE DESIGN**, 2010 EDITION
- **ADA STANDARDS FOR ACCESSIBLE DESIGN** AS ADOPTED BY OCGA TITLE(S) 25 AND 30
- **NATIONAL GREEN BUILDING STANDARD**, 2008 EDITION (WITH 2011 GA AMENDMENTS)

NOTE:

1. EMERGENCY RESPONDER RADIO COVERAGE TESTING SHALL BE CONDUCTED BY IFC SECTION 510 AT 50% AND AT 80% COMPLETION.

2. COORDINATE KNOX BOX LOCATIONS WITH FIRE DEPARTMENT HAVING JURISDICTION.

BUILDING CODE SUMMARY:

THIS BUILDING IS SPRINKLERED PER NFPA 13

OCCUPANCY CLASSIFICATION & TYPE OF CONSTRUCTION

APPLICABLE CODE	OCCUPANCY CLASS.	TYPE OF CONST.
INTERNATIONAL BUILDING CODE 2024 EDITION CH. 6	BUSINESS GROUP B	TYPE IIB
NFPA 101 2024 EDITION CH. 38	BUSINESS	TYPE II(000)

BUILDING HEIGHT (IBC 504.3 & 504.4)		
	ALLOWABLE	PROPOSED
BUILDING HEIGHT	75'-0"	18'-6"
# OF STORIES	4	1
BUILDING AREA (IBC506.2)		
	ALLOWABLE	PROPOSED
BUILDING AREA	92,000 SF	2,250 SF
FIRE RESISTANCE RATING (IBC 601)		
	REQUIRED	PROPOSED
PRIMARY STRUCTURE	0	0
BEARING WALLS	0	0
NON BEARING WALLS/PARTITIONS	0	0
BUILDING HAZARD CLASSIFICATION (LSC 6.2.2.3): ORDINARY		
MEANS OF EGRESS (LSC 38.2)		
NUMBER OF EXITS (LS 7.4.1)	MIN. 2 (OCC 50-1000), MIN. 3 (OCC 1000-2000) , MIN. 4 (>2000)	
COMMON PATH OF TRAVEL	100 FT	
TOTAL TRAVEL DISTANCE	300 FT	
DEAD END CORRIDOR	50 FT	
INTERIOR FINISHES (LSC 10.2.2)		
EXIT AND EXIT ACCESS CORRIDOR	CLASS A OR B	
OTHER SPACES	CLASS A, B, OR C	
THERMAL ENVELOPE REQUIREMENTS (2015 IECC C301 & C402)		
CLIMATE ZONE (IECC C301.1)	3A	
MIN. R-VALUE REQUIREMENTS (IECC C402.1.3)	ROOF ASSEMBLY (INSULATION ABOVE ROOF DECK)	R-25 CONTINUOUS INSULATION
	MASS WALL ASSEMBLY	R-7.6 CONTINUOUS INSULATION
NOTE: SEE A-311 FOR DESIGNED VALUES	SLAB ON GRADE	NOT REQUIRED
MAX. FENESTRATION U-VALUE REQUIREMENTS (IECC C402.4)	FIXED FENESTRATION	U-0.46
	OPERABLE FENESTRATION	U-0.60
	ENTRANCE DOORS	U-0.77

EXITS PROVIDED

SIZE	# OF DOORS	NUMBER OF OCCUPANTS
3'-0"	3 DOOR(S) @ 172 OCC/ DR	= 516 OCC. PROVIDED FOR
6'-0"	1 DOORS @ 320 OCC/ DR	= 320 OCC. PROVIDED FOR
		= 836 TOTAL OCC.

PLUMBING FIXTURE COUNT PER IBC TABLE 403.1 (2018)

	WATER CLOSET(S) M	WATER CLOSET(S) F	URINAL(S) M	URINAL(S) 0% OF REQ'D WC(S)	LAV(S) M	LAV(S) F	DF(S)	OTHER (SERVICE SINK)	BATHTUB(S)/ SHOWER(S)
MIN. ALLOW.	1	1	N/A		1	1	1	1	N/A
PROVIDED	1	1	0		1	1	1	1	N/A

TRAVEL DISTANCES

MARK	LENGTH	MAX
CP1	26'-1"	100'-0"
TP1	42'-3"	300'-0"
TP2	21'-2"	300'-0"
TP3	20'-1"	300'-0"
TP4	17'-4"	300'-0"

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STATE OF GEORGIA — DAVID MICHAEL ESTERLINE — CERTIFICATE NO. 044129 — REGISTERED ARCHITECT

ISSUED FOR CONSTRUCTION

OWNER
GEORGIA STATE FINANCING & INVESTMENT COMISSION
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ATLANTA, GA 30334

LANIER Technical College

TCSG-426 LANIER TECHNICAL COLLEGE CDL TRUCK DRIVING FACILITY

2535 LANIER TECH DRIVE
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NO.	DATE	DESCRIPTION
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0	2026-01-27	CONSTRUCTION DOCUMENTS
ISSUANCE		

PROJECT NUMBER
2025-2012
DRAWN: AG
CHECKED: DE

SHEET TITLE
LIFE SAFETY PLAN

SHEET NO.
LS101

THIS SHEET PLOTS ON 22" x 34" ANSI D
3" 2" 1" 1/2" 0
Autodesk Docs://2025-2012 TCSG-426 LAN CDL Truck Driving Facility/2025-212_TCSG-426 LAN CDL Range_A25.rvt
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UPDATED 10/17/23

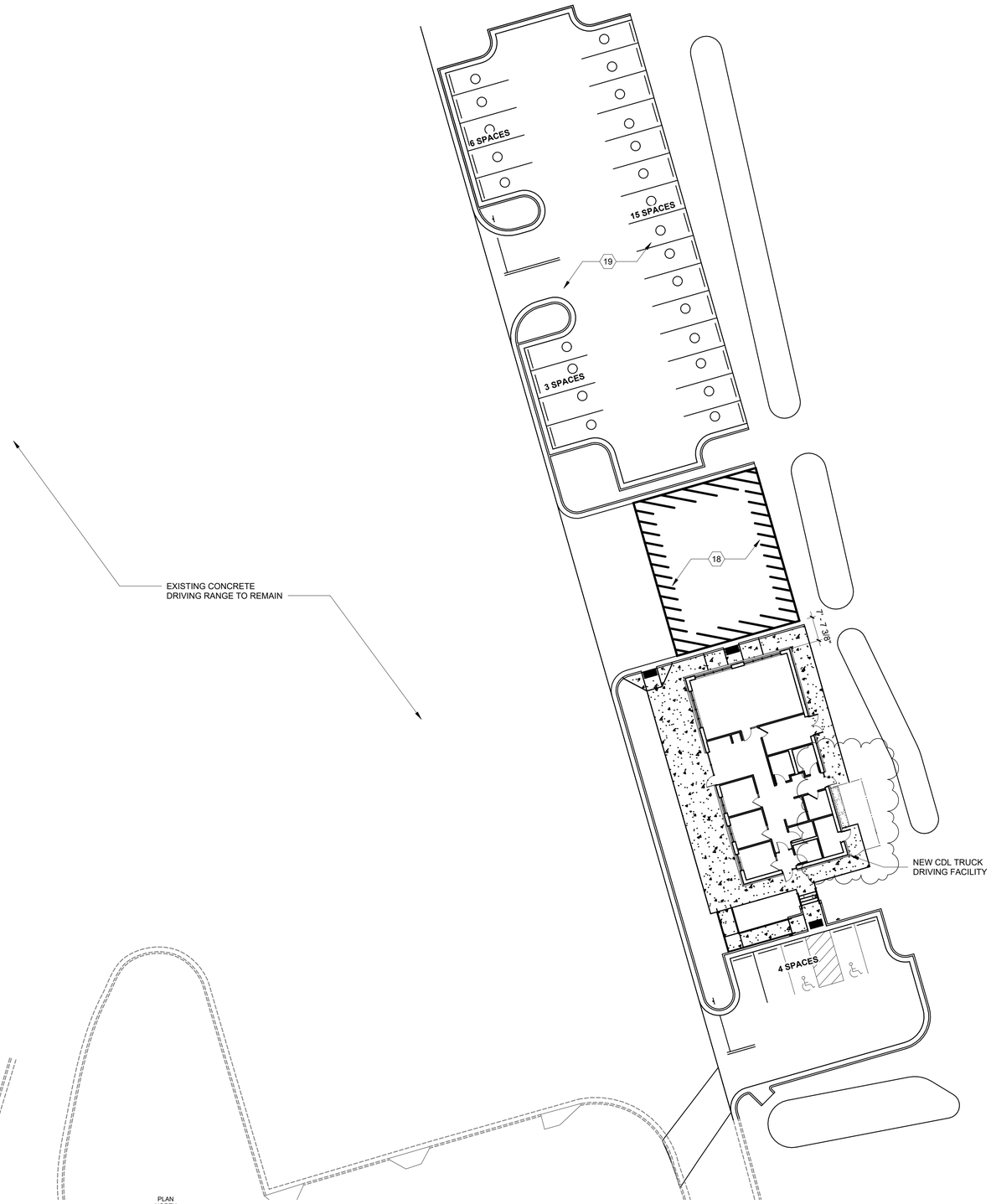
THIS SHEET PLOTS
ON 22" x 34" ANSI D
0 1/2" 1" 2" 3"

7/2/2026 2:34:26 PM Autodesk Docs://2025-2012 TCSG-426 LAN CDL Truck Driving Facility/2025-212_TCSG-426 LAN CDL Range_A25.rvt

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UPDATED
10/1/23

ARCHITECTURAL SHEET NOTES LEGEND	
TAG #	TAG DESCRIPTION
18	PRE-ENGINEERED NON-COMBUSTIBLE METAL CANOPY AND PAVED CONCRETE AREA FOR TRUCK PARKING. SEE A-132 AND STRUCTURAL.
19	ADD ALTERNATE: NEW PAVED PARKING LOT WITH (24) 9'x20' PARKING SPACES, SEE CIVIL



A1
AS101 ARCHITECTURAL SITE PLAN
1" = 20'-0"
0 15 30 60 FT

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STATE OF GEORGIA
DAVID MICHAEL ESTERLINE
CERTIFICATE NO. 044127
REGISTERED ARCHITECT

ISSUED FOR CONSTRUCTION

OWNER
GEORGIA STATE FINANCING & INVESTMENT COMISSION

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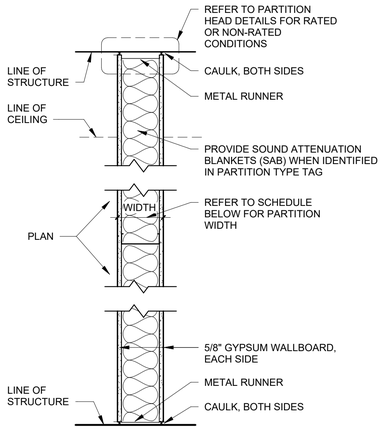
NO.	DATE	DESCRIPTION
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0	2026-01-27	CONSTRUCTION DOCUMENTS
ISSUANCE		

PROJECT NUMBER
2025-2012

DRAWN: AJ
CHECKED: WW

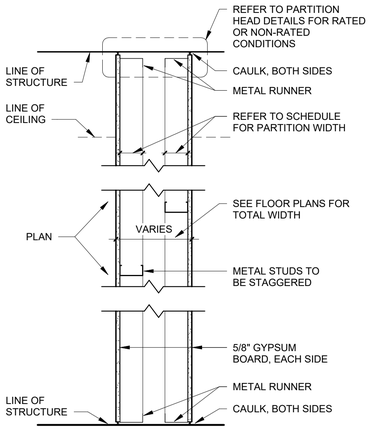
SHEET TITLE
ARCHITECTURAL SITE PLAN

SHEET NO.
AS101



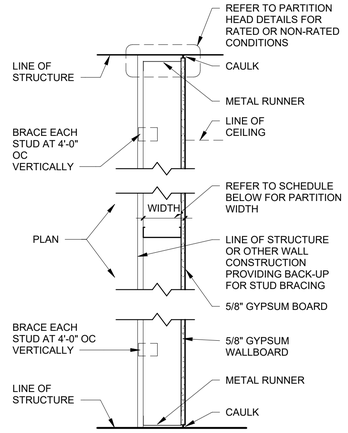
PARTITION TYPE "G"

MARK	STUD WIDTH	GWB THK (LAYERS PER SIDE)	PARTN WIDTH	FIRE RATING	UL LISTING	STC RATING	STC LISTING	COMMENTS
G3AS	3 5/8"	5/8"	4 7/8"	0.5 HR	U419	42	NA	
G3B	3 5/8"	5/8"	4 7/8"	0.5 HR	U419	42	NA	
G6B	6"	5/8"	7 1/4"	0.5 HR	U419	42	NA	
G8AS	8"	5/8"	9 1/4"	0.5 HR	U419	42	NA	



PARTITION TYPE "C"

MARK	STUD WIDTH	GWB THK (LAYERS PER SIDE)	PARTN WIDTH	FIRE RATING	UL LISTING	STC RATING	STC LISTING	COMMENTS
C3AS	3 5/8"	5/8"	1'-0"	1 HR	U493	NA	NA	



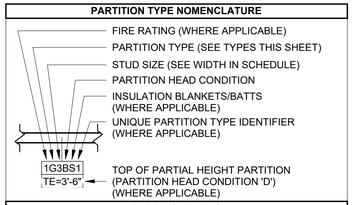
PARTITION TYPE "F"

MARK	STUD WIDTH	GWB THK (LAYERS PER SIDE)	PARTN WIDTH	FIRE RATING	UL LISTING	STC RATING	STC LISTIN G	COMMENTS
F0B	7/8"	5/8"	1 1/2"	NA	NA	NA	NA	
F0C	7/8"	5/8"	1 1/2"	NA	NA	NA	NA	

PARTITION NOTES:

1. "LINE OF STRUCTURE" INDICATED FOR EACH PARTITION IS DIAGRAMMATIC ONLY AND DOES NOT INDICATE EXACT CONSTRUCTION CONDITIONS OR GEOMETRY.
2. ALL DIMENSIONS ARE FROM FACE OF STUD/CMU TO FACE OF STUD/CMU UNLESS NOTED FROM/TO FINISHED FACE OF PARTITION/WALL. REFER TO PARTITION TYPE FOR PARTITION WIDTH UNLESS NOTED OTHERWISE.
3. CAULK / SEALANT:
   A. NON-FIRE RATED PARTITIONS AND NON-RATED SMOKE RESISTANT RATED PARTITIONS SHALL HAVE ACOUSTICAL CAULK.
   B. ALL BOTTOM WALL TRACKS TO BE SET IN A CONTINUOUS BEAD OF ACOUSTICAL CAULK WITH STC >38.
4. INSULATION:
   A. PARTITIONS REQUIRING SOUND ATTENUATION SHALL HAVE SOUND ATTENUATION INSULATION (SAB)
   B. PARTITIONS REQUIRING A THERMAL BARRIER SHALL HAVE THERMAL INSULATION (TIB).
   C. PARTITIONS INDICATED TO RECEIVE BLANKET/ BATT INSULATION SHALL HAVE INSULATION EXTEND FULL HEIGHT OF PARTITION UNLESS NOTED OTHERWISE.
5. REFER TO SPECIFICATIONS FOR MINIMUM STUD GUAGE, MAXIMUM SPACING AND ALLOWABLE LIMITING HEIGHTS DEFLECTION CRITERIA FOR GYPSUM WALLBOARD.
6. REFER TO TOILET ACCESSORIES SHEET AND CASEWORK/MILLWORK SHEET FOR MOUNTING DETAILS AND BLOCKING INFORMATION.
7. ALL BLOCKING TO BE FIRE RETARDANT TREATED.
8. WALLS TO RECEIVE CERAMIC PORCELAIN WALL TILE SHALL HAVE TILE BACKER CEMENT BOARDS IN LIEU OF GYPSUM WALLBOARD.
9. PROVIDE CORNER GUARDS AT ALL GYPSUM WALLBOARD CORNERS 4' AFF. BOTTOM OF GUARD TO BE SET AT TOP OF BASE.
10. PROVIDE METAL STRAPPING @ 24" O.C. MAX VERT TO HOLD INSULATION AT AREAS WITHOUT GYPSUM WALLBOARD.
11. PROVIDE FURRING AROUND ALL PLUMBING, ETC WHERE NECESSARY FOR PARTITION TYPE F1.

PARTITION TYPE NOMENCLATURE



PARTITION TYPES

C	CHASE
F	FURRING
G	METAL STUD
H	HYBRID
M	MASONRY
S	SHAFT
W	WOOD

PARTITION METAL / WOOD STUD OR CMU WIDTH

NUMBER CHARACTER	METAL STUD WIDTH	WOOD STUD WIDTH	CMU WIDTH	REMARKS
0	7/8"			7/8" FURRING CHANNEL
1	1-5/8"			
2	2-1/2"			
3	3-5/8"			
4	4"			
6	6"			
8	8"			
10	10"			

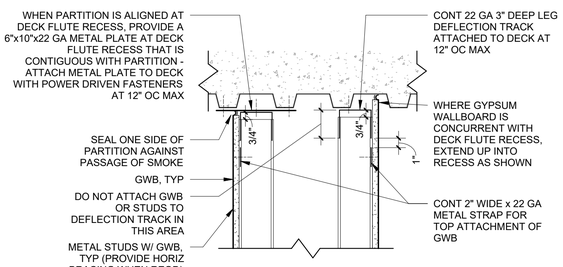
INSULATION BLANKETS / BATTS

S	SOUND ATTENUATION (SAB)

PARTITION HEAD CONDITION DESIGNATOR

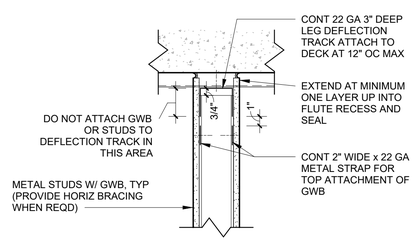
A	PARTITION TO BOTTOM OF STRUCTURAL ROOF OR FLOOR DECK ABOVE
B	PARTITION TO 6" ABOVE CEILING - EXTEND METAL STUD TO STRUCTURE PER SPECIFICATIONS
C	PARTITION TO BOTTOM OF CEILING ABOVE
D	PARTIAL HEIGHT PARTITION - SEE FLOOR PLAN FOR HEIGHT

4



ROOF OR FLOOR (FLUTED STEEL DECK) WALL PARALLEL TO FLUTES

NON-RATED



ROOF OR FLOOR (FLUTED STEEL DECK) PERPENDICULAR OR DIAGONAL TO FLUTES

NON-RATED

a1 / A-001 PARTITION HEAD CONDITIONS

NOT TO SCALE

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ISSUANCE		

PROJECT NUMBER
2025-2012

DRAWN: AJ
CHECKED: AG

SHEET TITLE
PARTITION TYPES

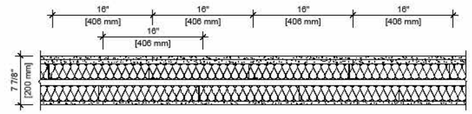
SHEET NO.
A-001

THIS SHEET PLOTS ON 22" x 34" ANSI D
3" 2" 1" 1/2" 0
7/2/2026 2:34:28 PM
Autodesk Docs://2025-2012 TCSG-426 LAN CDL Truck Driving Facility/2025-212_TCSG-426 LAN CDL Range_A25.rvt
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UPDATED JAN/2023

THIS SHEET PLOTS ON 22" x 34" ANSI D
3" 2" 1" 1/2" 0

DESIGN NO. UL U493

FIRE RATING:	1 HOUR
STC RATING:	62
SOUND TEST:	USG-180117
SYSTEM THICKNESS:	1-7/8" [200 MM]
LOCATION:	INTERIOR
FRAMING TYPE:	STEEL STUD (NONLOAD-BEARING)





ASSEMBLY REQUIREMENTS:

GYPSUM PANELS:	TWO LAYERS 5/8" [15.9 MM] SHEETROCK® GYPSUM PANEL (UL TYPE SCX)
STEEL STUDS:	2-1/2" [64 MM] STEEL STUDS, EQ20 (0.018"), STAGGERED, 16" [406 MM] O.C.
INSULATION:	2-1/2" [64 MM] FIBERGLASS INSULATION
AIR SPACE:	1" [25 MM] AIR SPACE
STEEL STUDS:	2-1/2" [64 MM] STEEL STUDS, EQ20 (0.018"), STAGGERED, 16" [406 MM] O.C.
INSULATION:	2-1/2" [64 MM] FIBERGLASS INSULATION
GYPSUM PANELS:	ONE LAYER 5/8" [15.9 MM] SHEETROCK® GYPSUM PANEL (UL TYPE SCX)

GENERAL WALL NOTES:

1. REFER TO APPLICABLE CODES REQUIREMENTS TO ENSURE COMPLIANCE PRIOR TO CONSTRUCTION.
2. FOR THE MOST UP-TO-DATE DETAILS, INCLUDING CONSTRUCTION VARIATIONS, REFER TO THE PUBLISHED DESIGN.
3. WHERE DESIGN NO. INDICATES 'PESP', THE FIRE RATING IS BASED ON LABORATORY TEST DATA OF THE REFERENCED SIMILARLY CONSTRUCTED ASSEMBLIES.
4. STUD SIZES AND INSULATION THICKNESS ARE MINIMUM UNLESS OTHERWISE STATED IN THE PUBLISHED ASSEMBLY.
5. STUD AND FASTENER SPACINGS ARE MAXIMUM UNLESS OTHERWISE STATED IN THE PUBLISHED ASSEMBLY.
6. PANEL ORIENTATION SHALL BE AS SPECIFIED IN THE PUBLISHED DESIGN.
7. FIRE-RATINGS ARE FROM BOTH SIDES UNLESS OTHERWISE STATED.
8. FIRE-RATINGS ARE MAINTAINED WITH ONE OR MORE OF THE FOLLOWING MODIFICATIONS: INCREASE STUD DEPTH, INCREASE STUD MATERIAL THICKNESS, DECREASE STUD SPACING, DECREASE FASTENER SPACING, INCREASE INSULATION THICKNESS UP TO CAVITY DEPTH.
9. WHERE ACOUSTICAL PERFORMANCE IS PROVIDED IN AN ESTIMATED RANGE, THE VALUES ARE BASED ON LABORATORY TEST DATA OF SIMILARLY CONSTRUCTED ASSEMBLIES.
10. SOUND RATINGS ARE MAINTAINED WITH ONE OR MORE OF THE FOLLOWING MODIFICATIONS: INCREASE STUD DEPTH, DECREASE STUD MATERIAL THICKNESS, INCREASE STUD SPACING, INCREASE FASTENER SPACING, INCREASE INSULATION THICKNESS UP TO CAVITY DEPTH. MODIFICATIONS MUST NOT EXCEED LIMITATIONS OF FIRE RATING.

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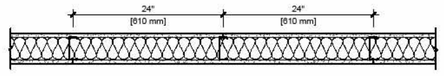
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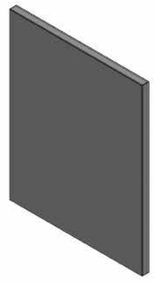
ISSUE RECORD:
Revision Date:
10/05/2021 11:46:17 PM

SHEET INFORMATION:
SN-CW-1-02

DESIGN NO. UL U419

FIRE RATING:	1 HOUR
STC RATING:	48
SOUND TEST:	RAL-TL11-074
SYSTEM THICKNESS:	6.12" (155.6MM)
LOCATION:	INTERIOR PARTITION
FRAMING TYPE:	INTERIOR - STEEL STUD, NONLOAD-BEARING





ASSEMBLY REQUIREMENTS:

GYPSUM PANEL:	5/8" (15.9 MM) SHEETROCK® FIRECODE® X PANELS (UL TYPE SCX)
STEEL STUDS:	3-5/8" (92 MM) STEEL STUDS, EQ25 (0.018"), 24" (610 MM) O.C.
INSULATION:	3-1/2" (89 MM) FIBERGLASS INSULATION
GYPSUM PANEL:	5/8" (15.9 MM) SHEETROCK® FIRECODE® X PANELS (UL TYPE SCX)

GENERAL WALL NOTES:

- REFER TO APPLICABLE CODE REQUIREMENTS TO ENSURE COMPLIANCE PRIOR TO CONSTRUCTION.
- FOR THE MOST UP-TO-DATE DETAILS, INCLUDING CONSTRUCTION VARIATIONS AND DIRECTIONALITY OF FIRE-RATING, REFER TO THE PUBLISHED ASSEMBLY IN THE UL PRODUCT iQ® DATABASE OR GYPSUM ASSOCIATION DESIGN MANUAL.
- PANEL ORIENTATION SHALL BE AS SPECIFIED IN THE PUBLISHED DESIGN.
- LOCATION OF INSULATION IN THE ASSEMBLY CAVITY PER UL PRODUCT iQ® DATABASE OR GYPSUM ASSOCIATION REQUIREMENTS.

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UL U419

ISSUE RECORD:
Revision Date:
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ID: 30132

SHEET INFORMATION:
SN-P-1-07

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STATE OF GEORGIA
DAVID MICHAEL ESTERLINE
CERTIFICATE NO. 044129
REGISTERED ARCHITECT

ISSUED FOR CONSTRUCTION

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GEORGIA STATE FINANCING & INVESTMENT COMISSION
DANIELA ARSIC
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LANIER Technical College

TCSG-426 LANIER TECHNICAL COLLEGE CDL TRUCK DRIVING FACILITY

2535 LANIER TECH DRIVE
GAINESVILLE, GA 30507

NO.	DATE	DESCRIPTION
4	2026-07-02	DRG BC#2 RESPONSES
2	2026-04-07	DRG BC #1 RESPONSES
0	2026-01-27	CONSTRUCTION DOCUMENTS
		ISSUANCE

PROJECT NUMBER
2025-2012

DRAWN: AJ
CHECKED: AG

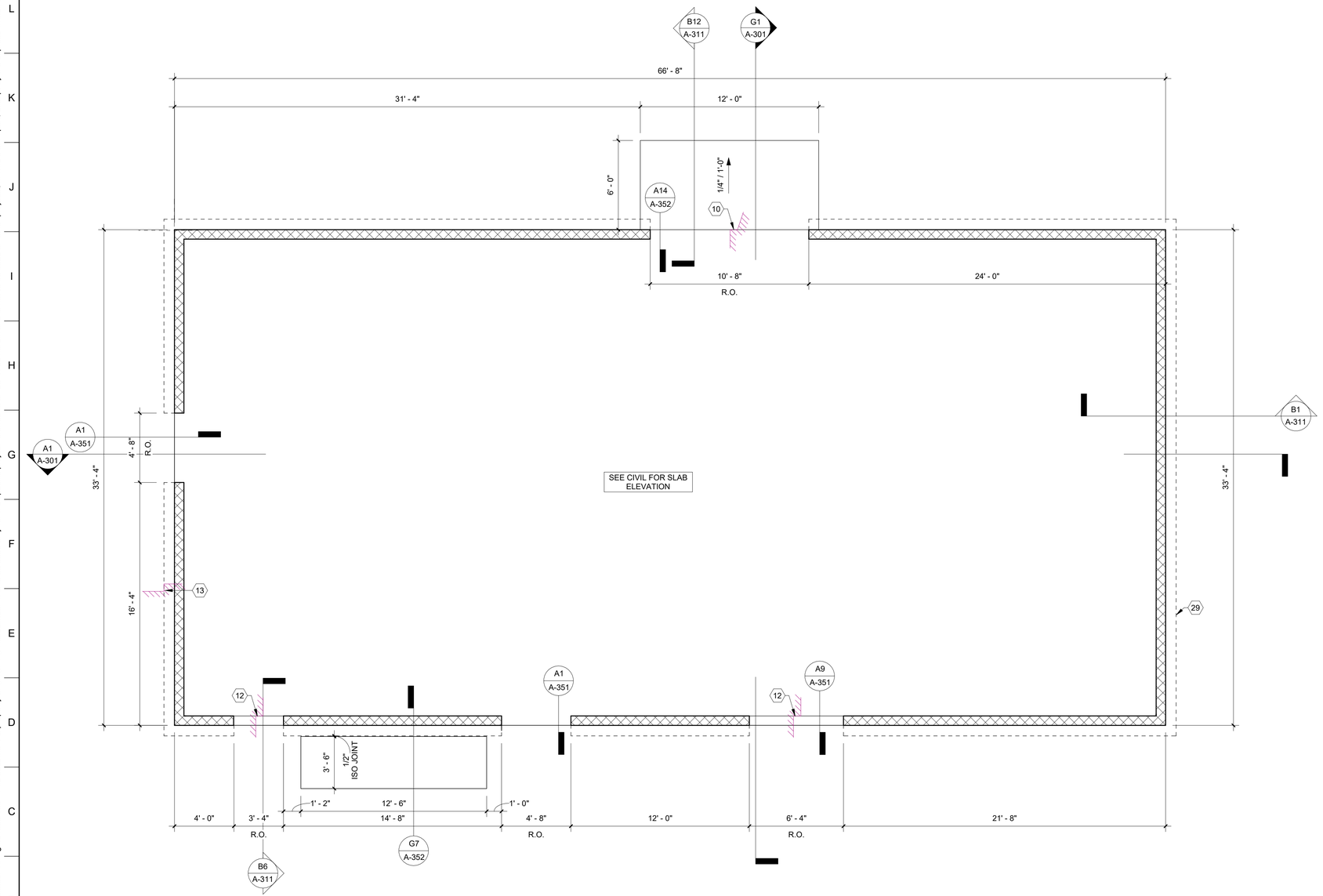
SHEET TITLE
UL ASSEMBLIES

SHEET NO.
A-002

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THIS SHEET PLOTS ON 22" x 34" ANSI D
3" 2" 1" 1/2" 0

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UPDATED 10/10/23



A1 A-100 EDGE OF SLAB PLAN
1/4" = 1'-0"
0 5 10 FT

PLAN NORTH

EDGE OF SLAB LEGEND:

SLAB ON GRADE

GENERAL EDGE OF SLAB NOTES:

1. DO NOT SCALE DRAWINGS. USE DIMENSIONS ONLY.
2. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND JOB CONDITIONS AND NOTIFY ARCHITECT IMMEDIATELY OF DISCREPANCIES BEFORE PROCEEDING WITH THE WORK. WORK IS TO BE PLANNED SO THAT DISCREPANCIES ARE DISCOVERED WITH ADEQUATE TIME FOR REVIEW BY ARCHITECT WITHOUT DELAY TO SCHEDULE.
3. NO CHANGES, MODIFICATIONS OR DEVIATIONS SHALL BE MADE FROM THE DRAWINGS WITHOUT FIRST SECURING WRITTEN PERMISSION FROM THE ARCHITECT.
4. REQUEST WRITTEN INTERPRETATION FROM THE ARCHITECT FOR LACK OF OR AMBIGUITY OF INFORMATION IN THE DRAWINGS PRIOR TO PROCEEDING WITH THAT PORTION OF THE WORK.
5. DIMENSIONS ARE TO EDGE OF SLAB, CMU WALL, OR BRICK LEDGE, U.N.O.

ARCHITECTURAL SHEET NOTES LEGEND

TAG #	TAG DESCRIPTION
10	PROVIDE 1/2" STEP WITH SLOPE AT EXTERIOR PATIO
12	PROVIDE 1/4" SLAB DEPRESSION AT EXTERIOR HOLLOW METAL DOOR THRESHOLDS
13	MECHANICAL PAD TO BE RECESSED 1/2".
29	EXTENT OF BRICK LEDGE, SEE STRUCTURAL.

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LANIER Technical College

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2535 LANIER TECH DRIVE
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0	2026-01-27	CONSTRUCTION DOCUMENTS
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PROJECT NUMBER
2025-2012

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SHEET TITLE
EDGE OF SLAB PLAN

SHEET NO.
A-100

THIS SHEET PLOTS ON 22" x 34" ANSI D

0 1/2" 1" 2" 3"

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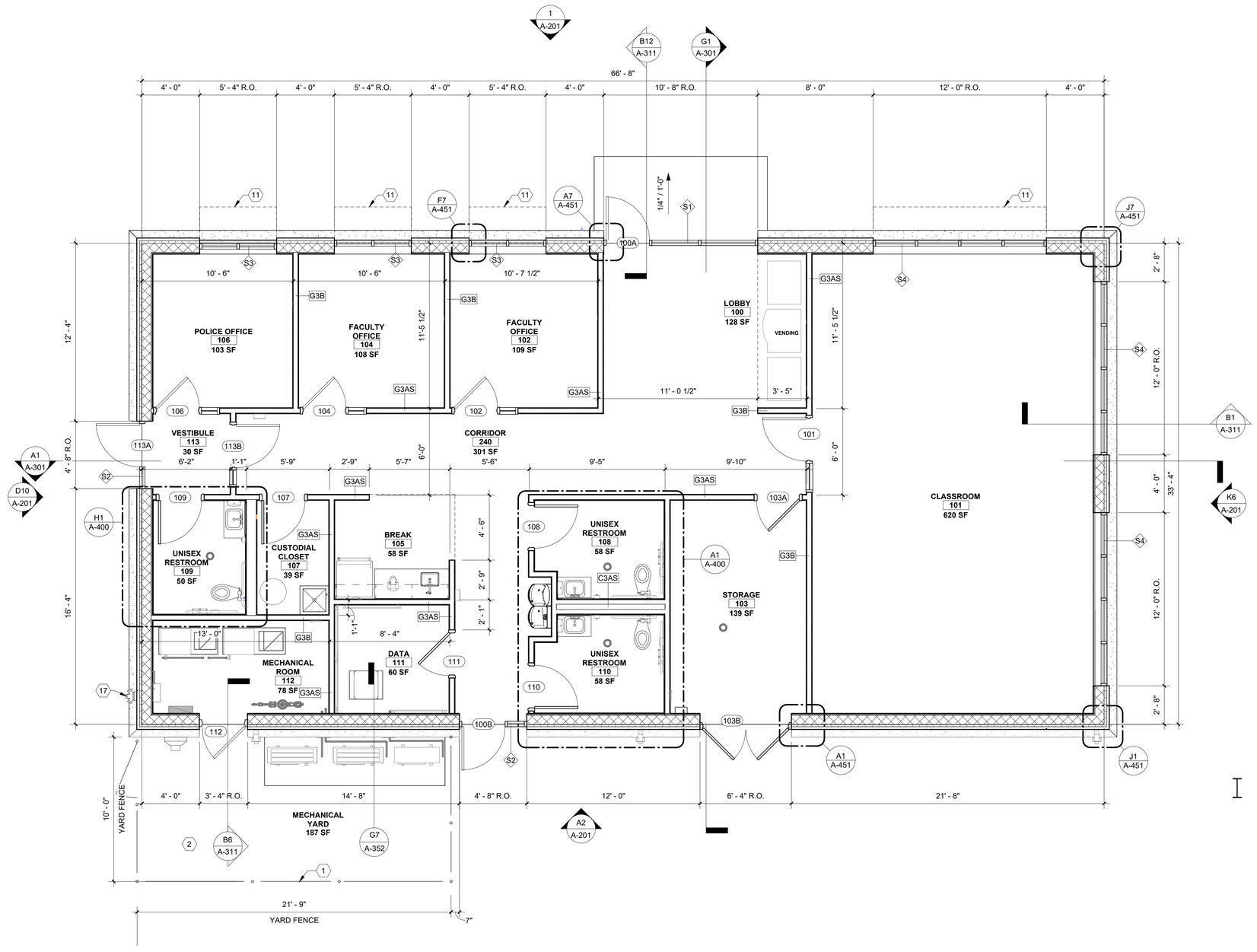
UPDATED 8/1/023

ARCHITECTURAL SHEET NOTES LEGEND

TAG #	TAG DESCRIPTION
1	84" TALL BLACK VINYL-COATED CHAIN LINK FENCE.
2	36" PEDESTRIAN ACCESS GATE WITH PANIC EXIT BAR KIT.
11	ALUMINUM SUNSHADE INTEGRATED WITH STOREFRONT SYSTEM. FINISH TO MATCH STOREFRONT SYSTEM.
17	WALL-MOUNTED FDC AT 3'-0" AFF. SEE CIVIL.

GENERAL FLOOR PLAN NOTES:

1. DO NOT SCALE DRAWINGS. USE DIMENSIONS ONLY.
2. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND JOB CONDITIONS AND NOTIFY ARCHITECT IMMEDIATELY OF DISCREPANCIES BEFORE PROCEEDING WITH THE WORK. WORK IS TO BE PLANNED SO THAT DISCREPANCIES ARE DISCOVERED WITH ADEQUATE TIME FOR REVIEW BY ARCHITECT WITHOUT DELAY TO SCHEDULE.
3. NO CHANGES, MODIFICATIONS OR DEVIATIONS SHALL BE MADE FROM THE DRAWINGS WITHOUT FIRST SECURING WRITTEN PERMISSION FROM THE ARCHITECT.
4. REQUEST WRITTEN INTERPRETATION FROM THE ARCHITECT FOR LACK OF OR AMBIGUITY OF INFORMATION IN THE DRAWINGS PRIOR TO PROCEEDING WITH THAT PORTION OF THE WORK.
5. HINGE FRAME OF DOORS SHALL BE LOCATED 4" FROM ADJACENT STUD WALLS AND 8" FROM CMU WALLS OR CENTERED BETWEEN WALLS, UNO.
6. ALL WALLS OR PORTION OF WALLS WITH TILE FINISH SHALL HAVE WATER RESISTANT GYPSUM WALLBOARD TILE BACKER BOARD IN LIEU OF GYPSUM WALL BOARD.
7. DIMENSIONS ARE TO FACE OF STUD, MASONRY, CONC., OR GRIDLINE, UNO.
8. LOCATION OF ALL WALL MOUNTED DEVICES SHALL BE VERIFIED WITH ARCHITECT PRIOR TO INSTALLATION.



A1 A-101 FLOOR PLAN
1/4" = 1'-0"

0 5 10 25 FT

PLAN NORTH

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PROJECT NUMBER
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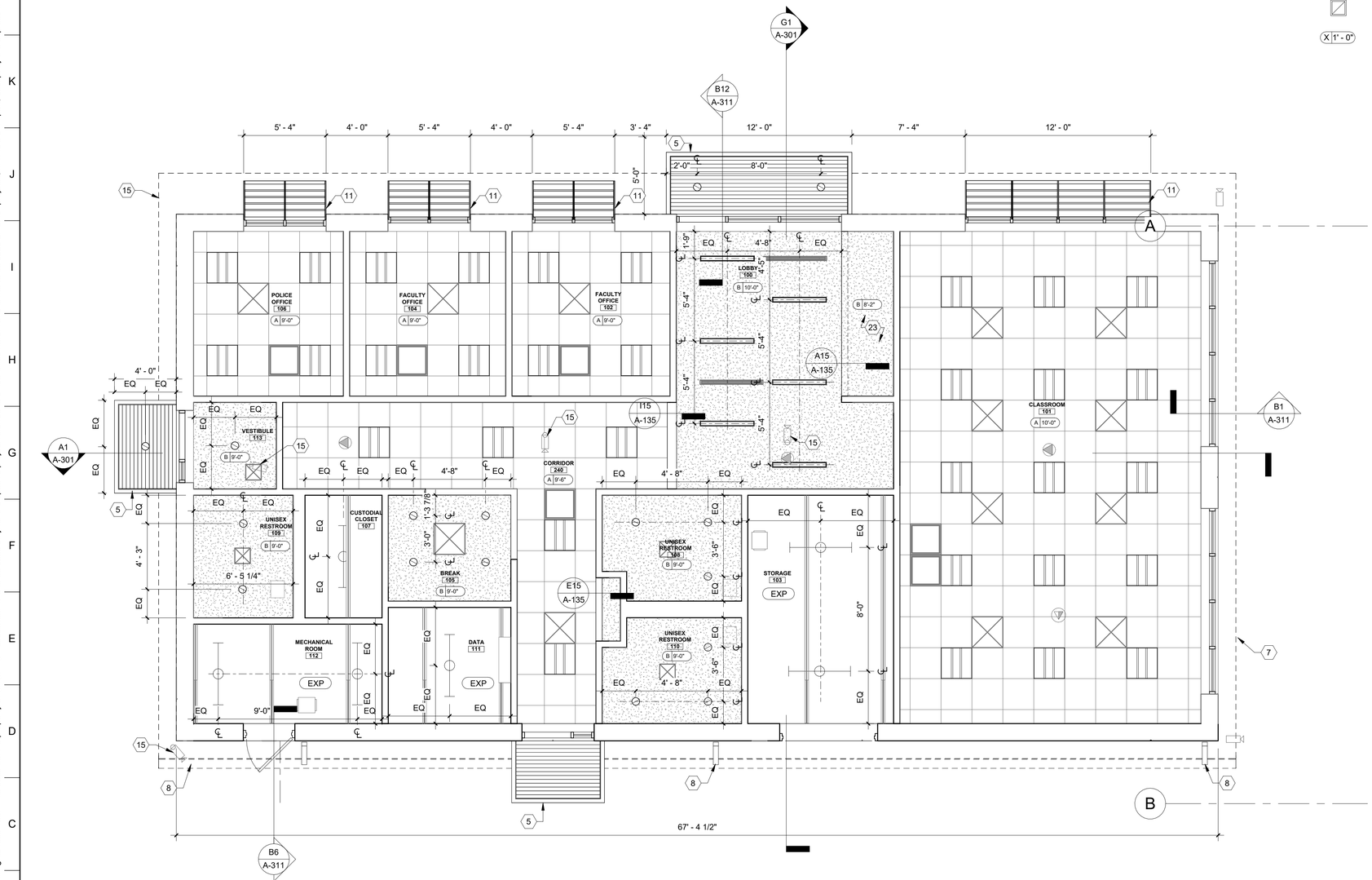
SHEET TITLE
FLOOR PLAN

SHEET NO.
A-101

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0 1/2" 1" 2" 3"
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UPDATED 10/11/23

ARCHITECTURAL SHEET NOTES LEGEND	
TAG #	TAG DESCRIPTION
5	PRE-FABRICATED CANTILEVERED ALUMINUM CANOPY
7	ALUMINUM 6" x 6" BOX GUTTER WITH SIGNATURE PAINT FINISH.SEE A-201 FOR FINISHES
8	ALUMINUM 4" x 5" DOWNSPOUT PAINTED TO MATCH EXISTING.PROVIDE SPLASHBLOCKS AT GRADE.
11	ALUMINUM SUNSHADE INTEGRATED WITH STOREFRONT SYSTEM. FINISH TO MATCH STOREFRONT SYSTEM.
15	SECURITY CAMERA. SEE ELECTRICAL.
23	1/2" METAL PANEL REVEAL

XX CEILING TYPE SCHEDULE		
CEILING TYPE	MANUFACTURER, BASIS OF DESIGN	NOTES
A	ARMSTRONG CORTEGA 770 TEGULAR	TYPICAL 2X2 ACT CEILING SYSTEM
B		GYPSUM CEILING



A1 A-131 REFLECTED CEILING PLAN
1/4" = 1'-0"
0 5 10 25 FT

RCP LEGEND:

- GWB CEILING
- 2' x 2' ACT GRID
- 2' x 2' DIRECT LED
- 4" x 4' LINEAR RECESSED LED
- 6" RECESSED CYLINDER
- 4' INTERIOR STRIP
- 2' x 2' SUPPLY DIFFUSER
- 2' x 2' RETURN REGISTER
- X 1' - 0" CEILING TAG

GENERAL REFLECTED CEILING PLAN NOTES

1. IF THERE ARE QUESTIONS REGARDING THE ITEMS NOTED HEREIN OR OTHER COORDINATION ISSUES, THE CONTRACTOR SHALL OBTAIN A WRITTEN CLARIFICATION FROM THE ARCHITECT PRIOR TO PROCEEDING WITH THE WORK. SEE NOTE 2, A-101.
2. VERIFY FIELD CONDITIONS AND LOCATIONS OF ELECTRICAL, MECHANICAL, PLUMBING, AND STRUCTURAL ELEMENTS AND ANY OTHER APPLICABLE ITEMS. REVIEW AND DETERMINE CEILING CAVITY EQUIPMENT TO ENSURE ADEQUATE CLEARANCES FOR CEILING LAYOUT BEFORE RELATED ELEMENTS ARE CONSTRUCTED.
3. DEVICES ON THIS PLAN HAVE BEEN SHOWN FOR COORDINATION PURPOSES ONLY. ALL DEVICES MAY NOT BE SHOWN. INSTALL ALL DEVICES INDICATED ON THE MECHANICAL, ELECTRICAL, PLUMBING, FIRE PROTECTION AND OTHER APPLICABLE DRAWINGS FOR ITEMS NOT SHOWN ON REFLECTED CEILING PLANS IN COORDINATION W/ THE ARCHITECT.
4. ALL MEP WORK SHALL BE PLANNED TO MINIMIZE THE AMOUNT OF ACCESS PANELS IN HARD CEILINGS. COORDINATE PANEL LOCATIONS W/ ARCHITECT. UNFINISHED PANELS ARE TO BE FINISHED TO MATCH ADJACENT SURFACE.
5. DIMENSIONS ARE FACE OF FINISH TO CENTER OF FIXTURE UNO.
6. SEE SHEET A-001 FOR PARTITION TYPES, UNIQUE PARTITION CHARACTERISTICS AND HEIGHT OF PARTITIONS. SEE A-001 FOR HEAD CONDITIONS.
7. CEILING GRIDS AND TILE SHALL BE ORIENTED WITHIN SPACES AS SHOWN, UNO. FULL TILE SHALL ABUT DESIGNATED WALL WHERE INDICATED. LIMIT PARTIAL TILES TO NO LESS THAN 6".
8. AT PARTITIONS NOT EXTENDING TO THE STRUCTURE ABOVE AND WITH SOUND ATTENUATION INSULATION, PROVIDE 2'-0" WIDE SOUND ATTENUATION INSULATION ON CEILING ON BOTH SIDES OF PARTITION.
9. PROVIDE SOUND ATTENUATION INSULATION ABOVE CEILING UNDER MECHANICAL UNITS AND 5'-0" BEYOND ALL 4 SIDES OF UNIT.
10. LOCATION OF LIGHT SWITCHES SHALL BE VERIFIED W/ ARCHITECT PRIOR TO INSTALLATION.
11. ALL SPRINKER HEADS, RECESSED LIGHTS AND SIMILAR CEILING MOUNTED EQUIPMENT TO BE CENTERED IN CEILING TILE UNO. ALIGN CENTERS OR EDGES OF SAME MULIPLE ITEMS.
12. REFER TO MECHANICAL DWGS FOR EXTENT OF DUCTWORK IN EXPOSED STRUCTURE AREAS. PAINT ALL EXPOSED DUCTWORK.
13. PERIMETER TRACK FOR ALL ACOUSTICAL CEILING GRIDS TO BE SEISMIC CLIP TYPE AND INSTALLED IN ACCORDANCE TO CISCA GUIDELINES.
14. DESIGN SUSPENDED CEILING FRAMING SYSTEM TO RESIST LATERAL FORCE OF 20% OF THE WEIGHT OF THE CEILING ASSEMBLY AND ANY LOADS TRIBUTARY TO THE SYSTEM. USE A MINIMUM CEILING WEIGHT OF 5LBS/PSF TO DETERMINE LATERAL FORCE.
15. PROVIDE VERTICAL SUPPORT AS REQUIRED BY BUILDING CODES. ADDITIONALLY, SUPPORT VERTICAL ENDS OF RUNNERS WITHIN 8" OF EACH END.
16. SUPPORT LIGHT FIXTURES AND AIR DIFFUSERS DIRECTLY BY WIRES TO THE STRUCTURE ABOVE.
17. TYPICAL CEILING HEIGHT TO BE 9'-0".
18. ALL GWB CEILINGS TO BE PAINTED FLAT FINISH UNO. SEE FINISH SCHEDULE AND SPECIFICATIONS FOR COLOR.
19. FINISH UNFINISHED HVAC DIFFUSERS TO MATCH ADJACENT FINISH UNO.
20. SEE CEILING TYPE SCHEDULE FOR CEILING TYPES & MATERIALS IN EACH ROOM / AREA.
21. ALL GWB CEILINGS TO RECEIVE CONCEALED SPRINKLER HEADS UNO. SPRINKLER HEADS, OTHER THAN CONCEALED, SHALL BE FULLY RECESSED AND, WHERE APPLICABLE, CENTERED IN CEILING TILE.
22. ALL GYPSUM BOARD CEILINGS IN WET AREAS ,E.G., TOILETS, JANITOR CLOSETS, ETC., SHALL BE MOISTURE RESISTANT GWB.
23. GENERAL CONTRACTOR SHALL SUBMIT LOCATION PLANS FOR ALL DEVICES LOCATED WITHIN GWB CEILINGS, E.G., FIRE ALARM DEVICES, SECURITY DEVICES, SPRINKLER HEADS, AND ANY OTHER DEVICES NOT SHOWN.

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2535 LANIER TECH DRIVE
GAINESVILLE, GA 30507

NO.	DATE	DESCRIPTION
4	2026-07-02	DRG BC#2 RESPONSES
2	2026-04-07	DRG BC #1 RESPONSES
0	2026-01-27	CONSTRUCTION DOCUMENTS
ISSUANCE		

PROJECT NUMBER
2025-2012

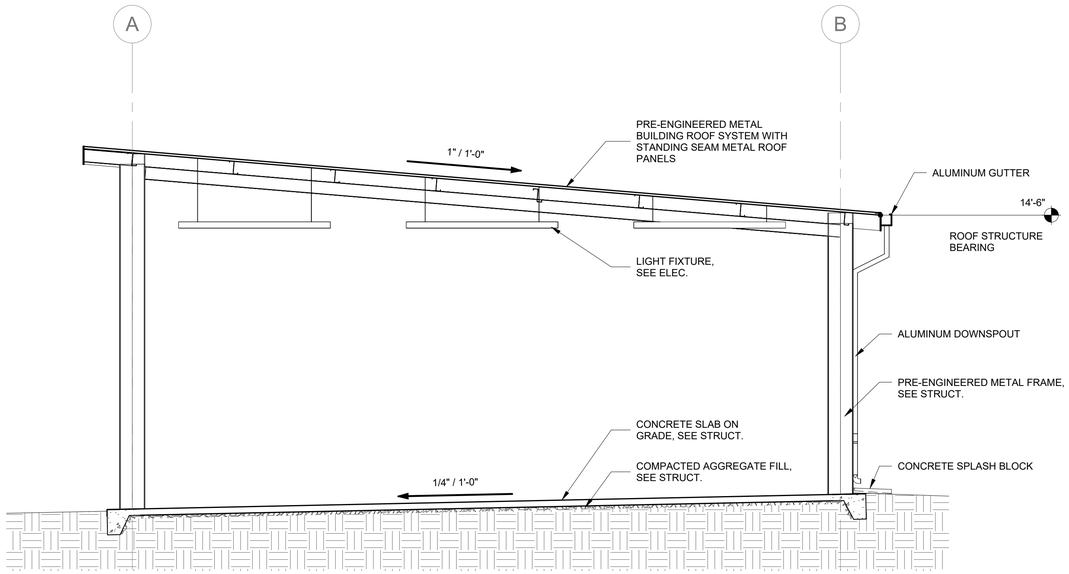
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SHEET TITLE
REFLECTED CEILING PLAN

SHEET NO.
A-131

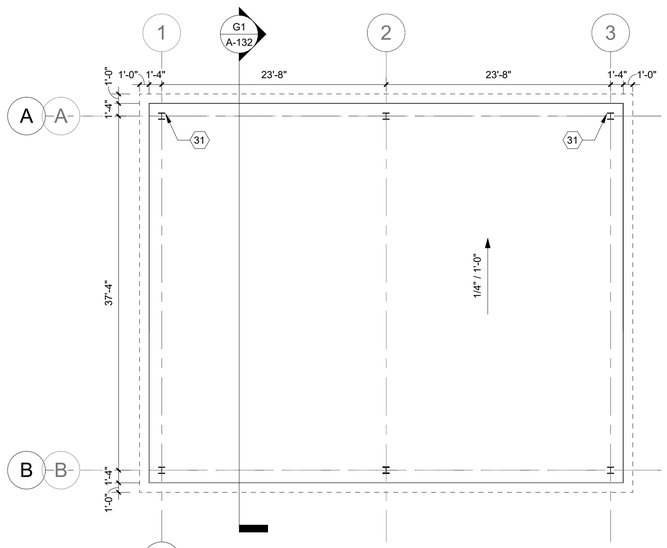
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UPDATED 03/10/23

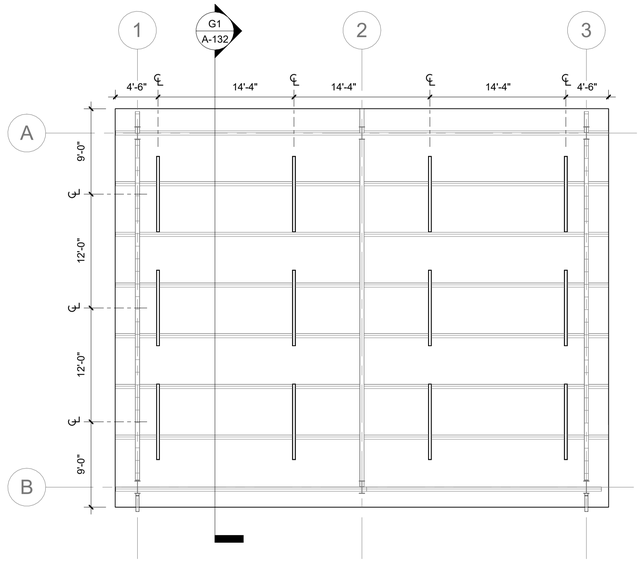


G1 A-132 SECTION
1/4" = 1'-0"
0 5 10 FT

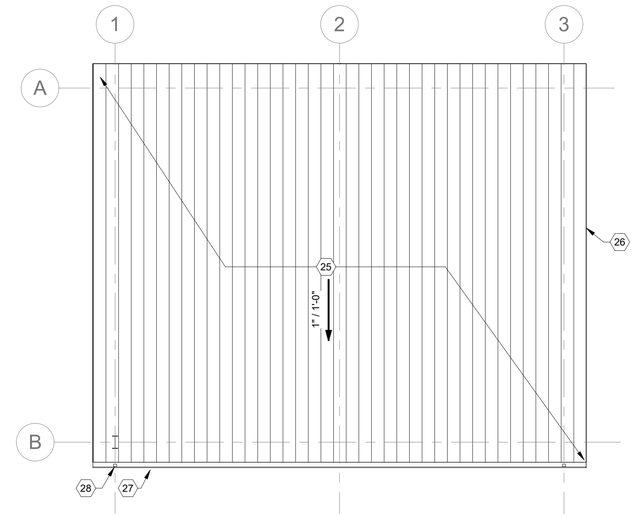
ARCHITECTURAL SHEET NOTES LEGEND	
TAG #	TAG DESCRIPTION
25	STANDING SEAM METAL PANEL ROOFING PANEL. BASIS OF DESIGN - NUCORCFR STANDING SEAM ROOF SYSTEM. FINISH - MIDNIGHT BLACK.
26	ROOF EDGE TRIM, FINISH TO MATCH METAL ROOF PANELS.
27	ALUMINUM 5" x 5" BOX GUTTER PAINTED TO MATCH ROOF PANEL.
28	ALUMINUM 3" x 4" DOWNSPOUT PAINTED TO MATCHP ROVIDE SPLASHBLOCKS AT GRADE.
31	PROVIDE PERMANENT METAL SIGNAGE AT COLUMN WITH THE FOLLOWING STATEMENT "CANOPY AREA IS FOR INSTRUCTIONAL PURPOSES ONLY, NO HAZARDOUS ACTIVITIES PERMITTED UNDER CANOPY."



A1 A-132 FLOOR PLAN
1/8" = 1'-0"
0 5 10 25 FT



A8 A-132 REFLECTED CEILING PLAN
1/8" = 1'-0"
0 5 10 25 FT



A14 A-132 ROOF PLAN
1/8" = 1'-0"
0 5 10 25 FT

GENERAL FLOOR PLAN NOTES:

1. DO NOT SCALE DRAWINGS. USE DIMENSIONS ONLY.
2. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND JOB CONDITIONS AND NOTIFY ARCHITECT IMMEDIATELY OF DISCREPANCIES BEFORE PROCEEDING WITH THE WORK. WORK IS TO BE PLANNED SO THAT DISCREPANCIES ARE DISCOVERED WITH ADEQUATE TIME FOR REVIEW BY ARCHITECT WITHOUT DELAY TO SCHEDULE.
3. NO CHANGES, MODIFICATIONS OR DEVIATIONS SHALL BE MADE FROM THE DRAWINGS WITHOUT FIRST SECURING WRITTEN PERMISSION FROM THE ARCHITECT.
4. REQUEST WRITTEN INTERPRETATION FROM THE ARCHITECT FOR LACK OF OR AMBIGUITY OF INFORMATION IN THE DRAWINGS PRIOR TO PROCEEDING WITH THAT PORTION OF THE WORK.
5. HINGE FRAME OF DOORS SHALL BE LOCATED 4" FROM ADJACENT STUD WALLS AND 8" FROM CMU WALLS OR CENTERED BETWEEN WALLS, UNO.
6. ALL WALLS OR PORTION OF WALLS WITH TILE FINISH SHALL HAVE WATER RESISTANT GYPSUM WALLBOARD TILE BACKER BOARD IN LIEU OF GYPSUM WALL BOARD.
7. DIMENSIONS ARE TO FACE OF STUD, MASONRY, CONC., OR GRIDLINE, UNO.
8. LOCATION OF ALL WALL MOUNTED DEVICES SHALL BE VERIFIED WITH ARCHITECT PRIOR TO INSTALLATION.

GENERAL ROOF NOTES:

1. ALL ROOF PENETRATIONS SHALL EXTEND A MINIMUM OF 8" ABOVE FINISHED ROOF TO TOP OF CURB OR VENT PIPE FLASHING.

BUILDING CODE SUMMARY:

BUILDING WILL BE A TYPE IIB, NON-COMBUSTIBLE METAL STRUCTURE. THE BUILDING USE IS FOR INSTRUCTIONAL PURPOSES ONLY, NO HAZARDOUS ACTIVITIES TO BE CONDUCTED UNDER CANOPY.

THIS BUILDING IS NON-SPRINKLERED

OCCUPANCY CLASSIFICATION & TYPE OF CONSTRUCTION

APPLICABLE CODE	OCCUPANCY CLASS.	TYPE OF CONST.
INTERNATIONAL BUILDING CODE 2024 EDITION CH. 6	STORAGE GROUP S-1	TYPE IIB
NFPA 101 2024 EDITION CH. 38	STORAGE	TYPE II(000)

BUILDING HEIGHT (IBC 504.3 & 504.4)

	ALLOWABLE	PROPOSED
BUILDING HEIGHT	75'-0"	15'-9"
# OF STORIES	4	1

BUILDING AREA (IBC506.2)

	ALLOWABLE	PROPOSED
BUILDING AREA	92,000 SF	2,000 SF

FIRE RESISTANCE RATING (IBC 601)

	REQUIRED	PROPOSED
PRIMARY STRUCTURE	0	0
BEARING WALLS	0	0
NON BEARING WALLS/PARTITIONS	0	0

BUILDING HAZARD CLASSIFICATION (LSC 6.2.2.3): ORDINARY

OCCUPANT LOAD (LSC 7.3.1.2):

NAME	AREA	OCC. USE	OCC. LOAD FACTOR	OCC. LOAD
COVERED TRUCK PARKING	2000 SF	EDUCATION - VOCATIONAL	50 SF	40 SF

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DAVID MICHAEL ESTERLINE
CERTIFICATE NO. 044129
REGISTERED ARCHITECT

ISSUED FOR CONSTRUCTION

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DANIELA ARSIC
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LANIER Technical College

TCSG-426 LANIER TECHNICAL COLLEGE CDL TRUCK DRIVING FACILITY

2535 LANIER TECH DRIVE
GAINESVILLE, GA 30507

NO.	DATE	DESCRIPTION
4	2026-07-02	DRG BC#2 RESPONSES
2	2026-04-07	DRG BC #1 RESPONSES
0	2026-01-27	CONSTRUCTION DOCUMENTS
		ISSUANCE

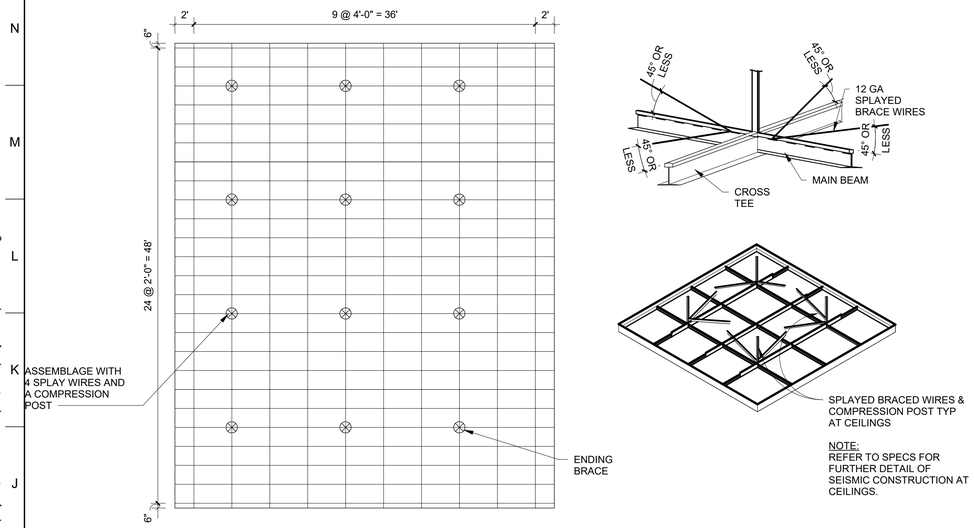
PROJECT NUMBER
2025-2012

DRAWN: AJ
CHECKED: AG

SHEET TITLE
METAL CANOPY PLANS & SECTION

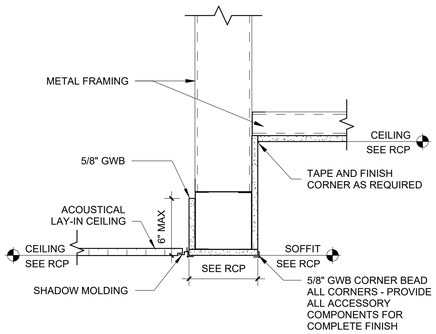
SHEET NO.
A-132

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UPDATED 10/11/23

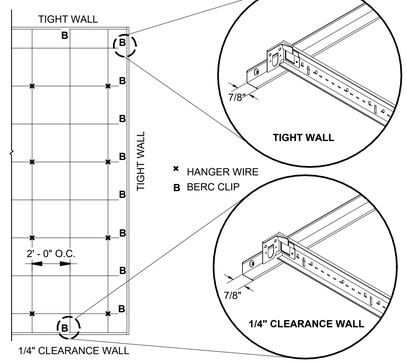


NOTE:
REFER TO SPECS FOR FURTHER DETAIL OF SEISMIC CONSTRUCTION AT CEILINGS.

I1 A-135 **ACT SEISMIC DET. - WIRES + COMPRESSION POST**
NOT TO SCALE

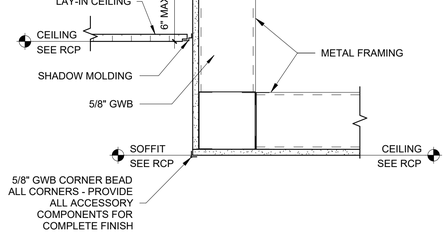


I15 A-135 **ACT TO GYP TRANSITION**
NOT TO SCALE

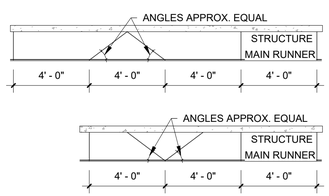


- 7/8" MOLDING
- GRID CAN BE TIGHT ON TWO ADJOINING WALLS AND LESS THAN 1/4" CLEARANCE ON OTHER TWO WALLS
- BERC CLIP ON ALL CUT CROSS TEES

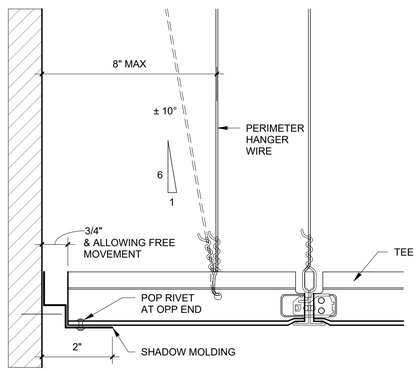
E1 A-135 **DETAIL - CEILING GRID INSTALLATION**
NOT TO SCALE



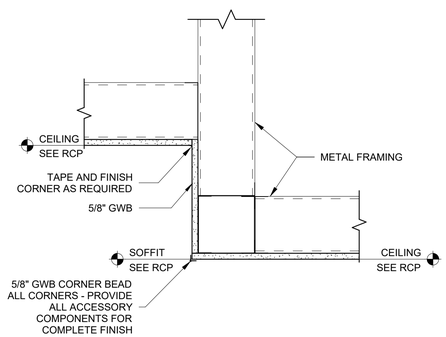
E15 A-135 **GYP TO ACT TRANSITION**
NOT TO SCALE



A1 A-135 **ACT SEISMIC DET. - COUNTERSPLAY OF MAIN RUNNER**
NOT TO SCALE



A7 A-135 **ACT SEISMIC DET. - CEILING @ WALL**
NOT TO SCALE



A15 A-135 **GYP TO GYP TRANSITION**
NOT TO SCALE

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2	2026-04-07	DRG BC #1 RESPONSES
0	2026-01-27	CONSTRUCTION DOCUMENTS
ISSUANCE		

PROJECT NUMBER
2025-2012

DRAWN: AJ
CHECKED: AG

SHEET TITLE
CEILING DETAILS

SHEET NO.
A-135

THIS SHEET PLOTS ON 22" x 34" ANSI D

3" 2" 1" 1/2" 0

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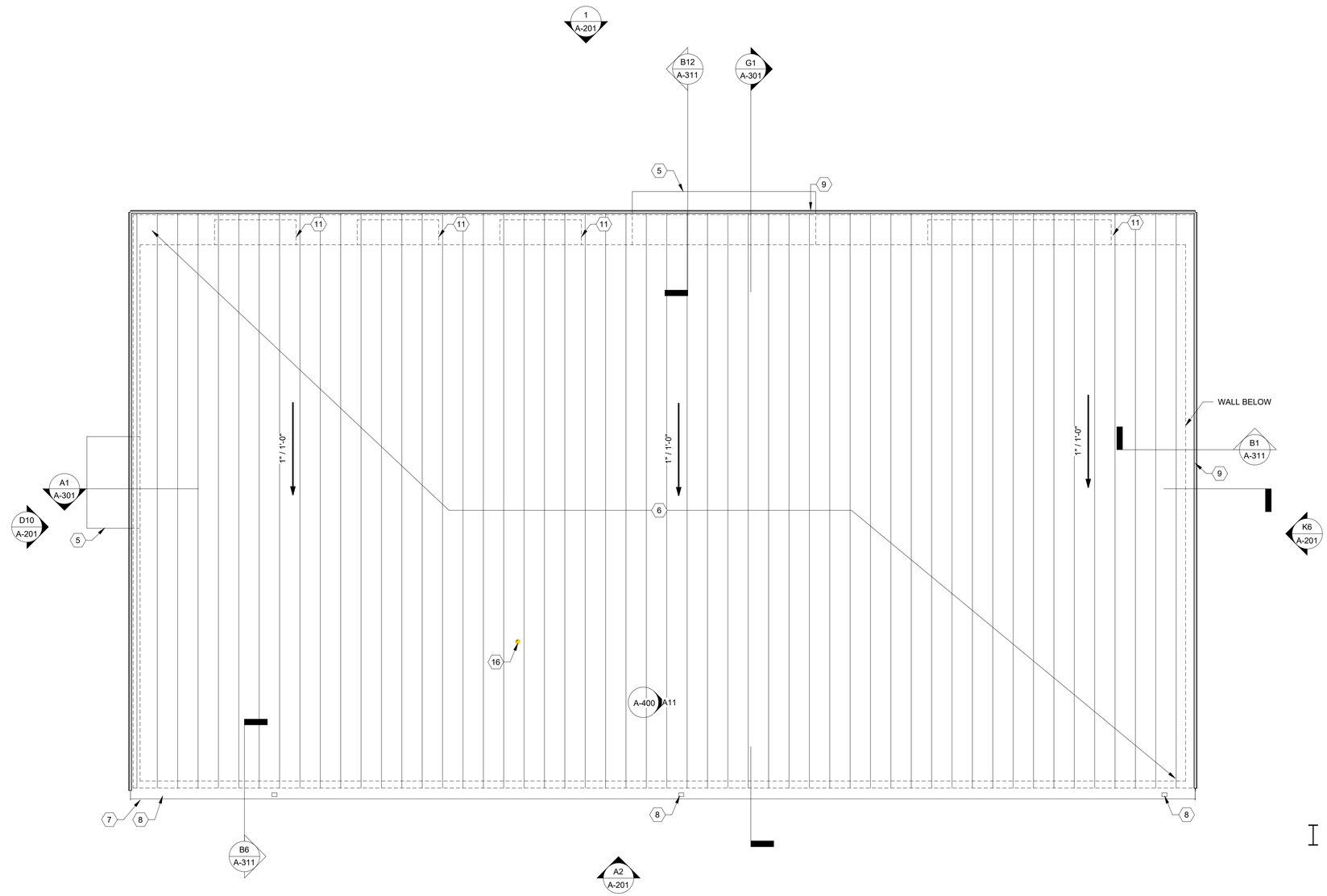
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UPDATED 10/10/23

ARCHITECTURAL SHEET NOTES LEGEND	
TAG #	TAG DESCRIPTION
5	PRE-FABRICATED CANTILEVERED ALUMINUM CANOPY
6	STANDING SEAM METAL PANEL ROOFING SYSTEM. BASIS OF DESIGN - PAC-CLAD SNAP-CLAD. SEE ELEVATION FOR FINISH SELECTION
7	ALUMINUM 6" x 6" BOX GUTTER WITH SIGNATURE PAINT FINISH.SEE A-201 FOR FINISHES
8	ALUMINUM 4" x 5" DOWNSPOUT PAINTED TO MATCH EXISTING.PROVIDE SPLASHBLOCKS AT GRADE.
9	METAL ROOF EDGE TRIM FINISH TO MATCH ROOF PANELS.
11	ALUMINUM SUNSHADE INTEGRATED WITH STOREFRONT SYSTEM. FINISH TO MATCH STOREFRONT SYSTEM.
16	PIPE PENETRATION, SEE PLUMBING. SEE A4/A-161 FOR ROOF PENETRATION DETAIL.

GENERAL ROOF NOTES:

1. ALL ROOF PENETRATIONS SHALL EXTEND A MINIMUM OF 8" ABOVE FINISHED ROOF TO TOP OF CURB OR VENT PIPE FLASHING.



A1 A-151 ROOF PLAN

1/4" = 1'-0"

0 5 10 25 FT

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ISSUANCE		

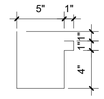
PROJECT NUMBER
2025-2012

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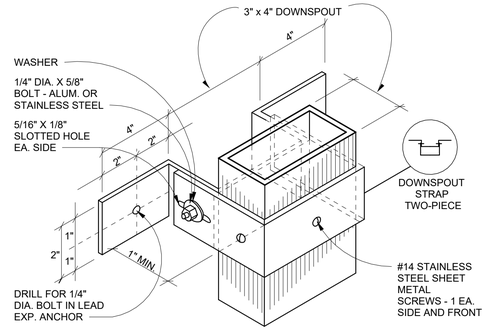
SHEET TITLE
ROOF PLAN

SHEET NO.
A-151

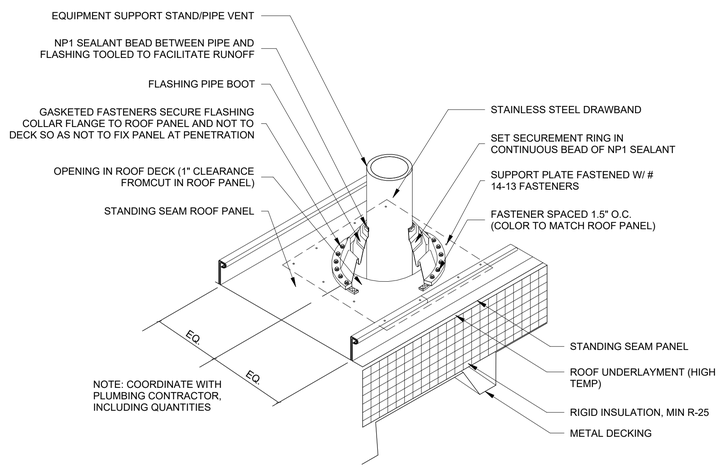
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0 1/2" 1" 2" 3"
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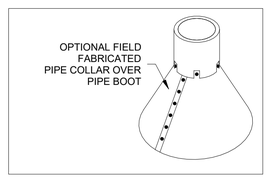
K14 A-161 GUTTER DIMENSIONS
1 1/2" = 1'-0"



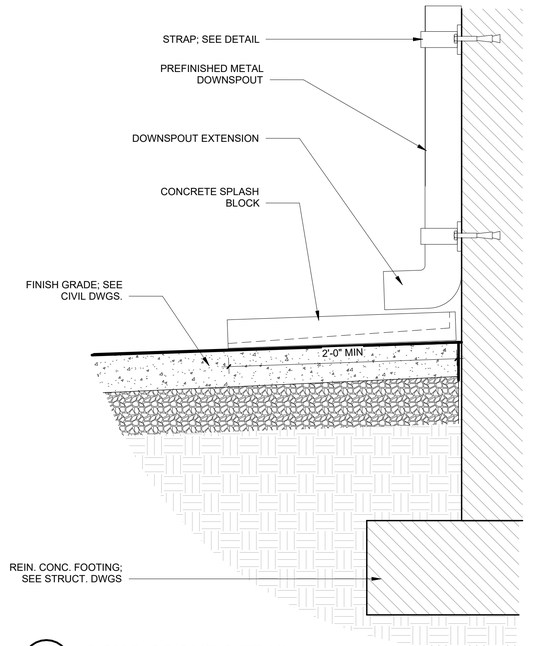
I14 A-161 DOWNSPOUT STRAP
3" = 1'-0"



A4 A-161 ROOF PENETRATION
NOT TO SCALE



NOTES:
1. POSITION SQUARE BASED BOOTS IN A DIAMOND ORIENTATION WHERE POSSIBLE TO AID IN DIVERTING WATER.
2. PIPE PENETRATION TO BE IN PAN OF PANEL ONLY.
3. FIELD CUT HOLE IN PANEL 1" LESS THAN DIA. OF STACK. BACK CUT HOLE AND BEND PANEL UP AROUND STACK. SEAL CONTINUOUS.
4. IF PANELS ARE 30' OR LONGER, CUT OVERSIZE HOLE TO ALLOW FOR THERMAL MOVEMENT.
5. IF PIPE IS MADE OF METAL, IT MUST BE PAINTED TO PREVENT RUST RUN-OFF FROM STAINING PANELS. PAINT PVC PIPES TO MATCH COLOR OF ROOF PANEL.
6. ALL FASTENERS DRILLED THROUGH ALUMINUM MUST BE STAINLESS STEEL.



A14 A-161 DOWNSPOUT DETAIL
1 1/2" = 1'-0"

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2	2026-04-07	DRG BC #1 RESPONSES
0	2026-01-27	CONSTRUCTION DOCUMENTS
ISSUANCE		

PROJECT NUMBER
2025-2012
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SHEET TITLE
ROOF DETAILS

SHEET NO.
A-161

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3" 2" 1" 1/2" 0

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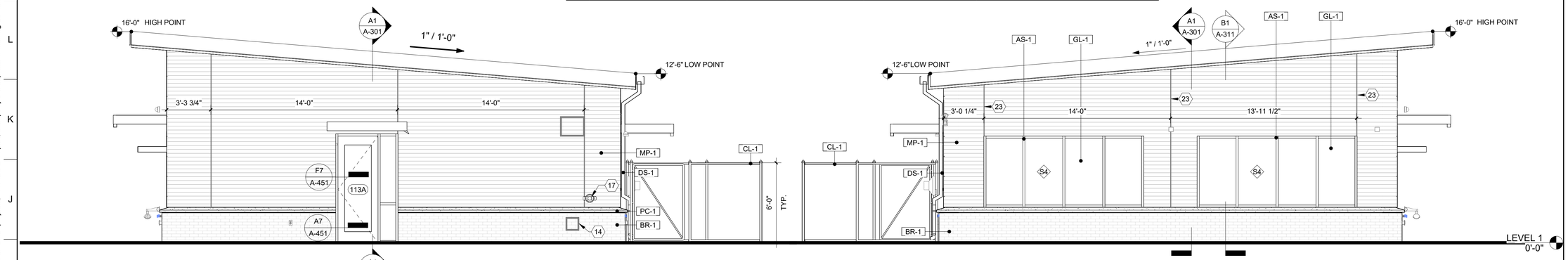
UPDATED 10/10/25

EXTERIOR FINISH (BASIS OF DESIGN)

TAG	DESCRIPTION	MANUFACTURER	MODEL	FINISH
	Asphalt or tarmac paving			
AC-1	PREFABRICATED ALUMINUM CANOPY	MAPES OR SIM	CANTILEVERED	COLOR MATCH AS-1
AS-1	ALUMINUM STOREFRONT	KAWNEER	TRIFAB VERSAGLAZE 451	BLACK MAGIC
BR-1	BRICK VENEER	US BRICK	-	70% CHESTNUT VELOUR/30% TEAKWOOD VELOUR
CL-1	CHAIN LINK FENCE	SEE SPEC 32 3113	-	PREFINISHED
DS-1	ALUMINUM DOWNSPOUT	SEE SPEC 07 4113	-	BLACK; COLOR MATCH MR-1
GL-1	STOREFRONT GLAZING	GUARDIAN GLASS	SNX 62/27	CRYSTAL GRAY
GT-1	ALUMINUM GUTTER	SEE SPEC 07 4113	-	COLOR MATCH MR-1
MP-1	BOX RIB METAL PANEL	PAC-CLAD OR SIM.	PRECISION SERIES HWP	CLEAR ANONDIZED
MR-1	STANDING SEAM METAL ROOFING	PAC-CLAD OR SIM.	TITELOC	MIDNIGHT BRONZE
MS-1	ALUMINU METAL PANEL SOFFIT	PAC-CLAD OR SIM.	FLUSH SOFFIT	MIDNIGHT BRONZE
PC-1	PRECAST STONE SILL	SEE SPEC 04 7200	-	TAN; COLOR MATCH KUBOTA BUILDING

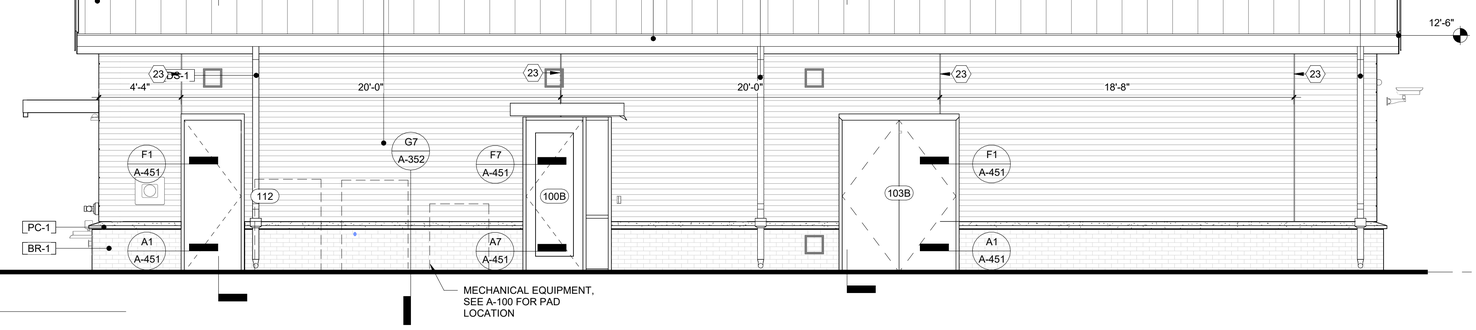
ARCHITECTURAL SHEET NOTES LEGEND

TAG #	TAG DESCRIPTION
14	LOUVER, SEE MECH. PAINT TO MATCH EXTERIOR FIBER CEMENT PANEL FINISH.
17	WALL-MOUNTED FDC AT 3'-0" AFF. SEE CIVIL.
23	1/2" METAL PANEL REVEAL

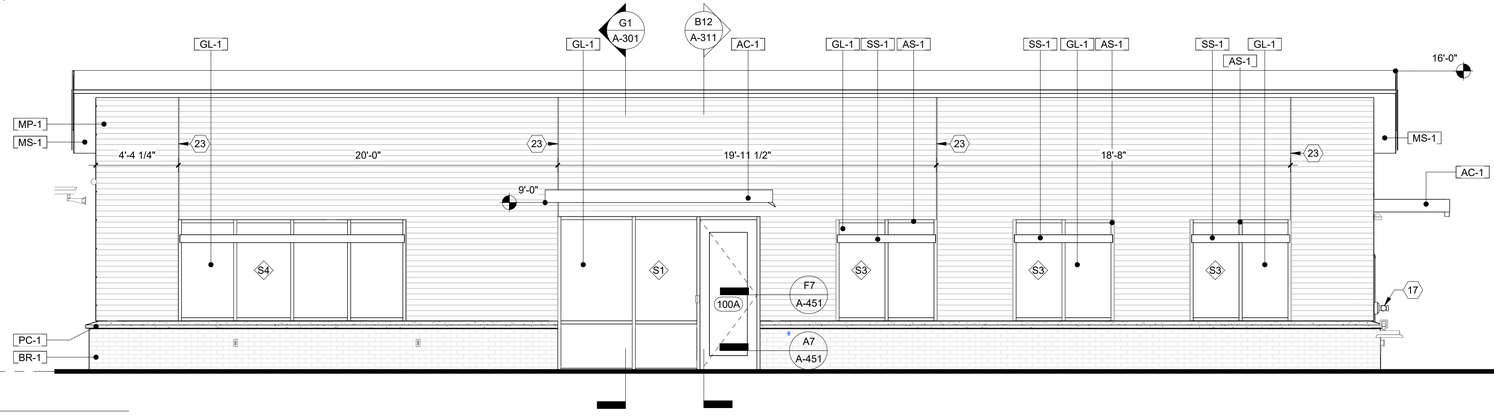


D10 A-201 SOUTH EXTERIOR ELEVATION
1/4" = 1'-0"
0 5 10 FT

K6 A-201 NORTH EXTERIOR ELEVATION
1/4" = 1'-0"
0 5 10 FT



A2 A-201 EAST EXTERIOR ELEVATION
1/4" = 1'-0"
0 5 10 FT



1 A-201 WEST EXTERIOR ELEVATION
1/4" = 1'-0"
0 5 10 FT

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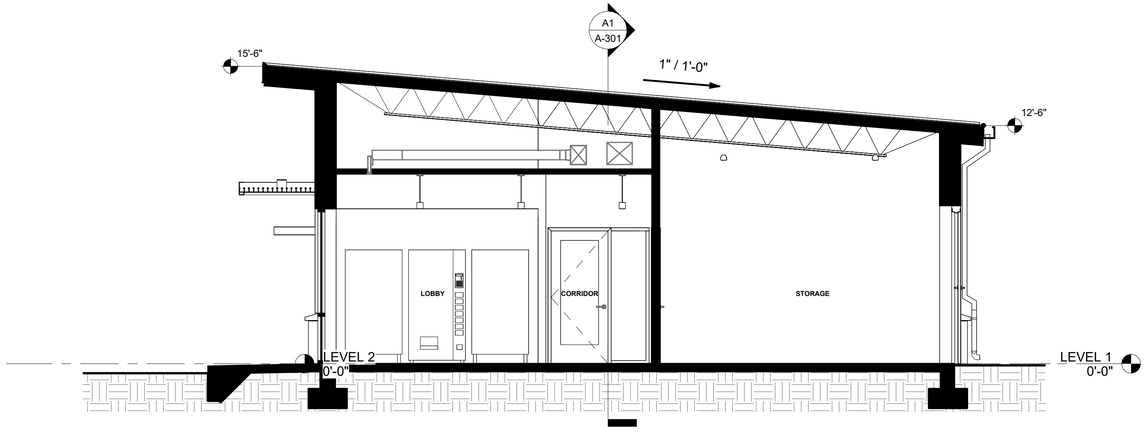
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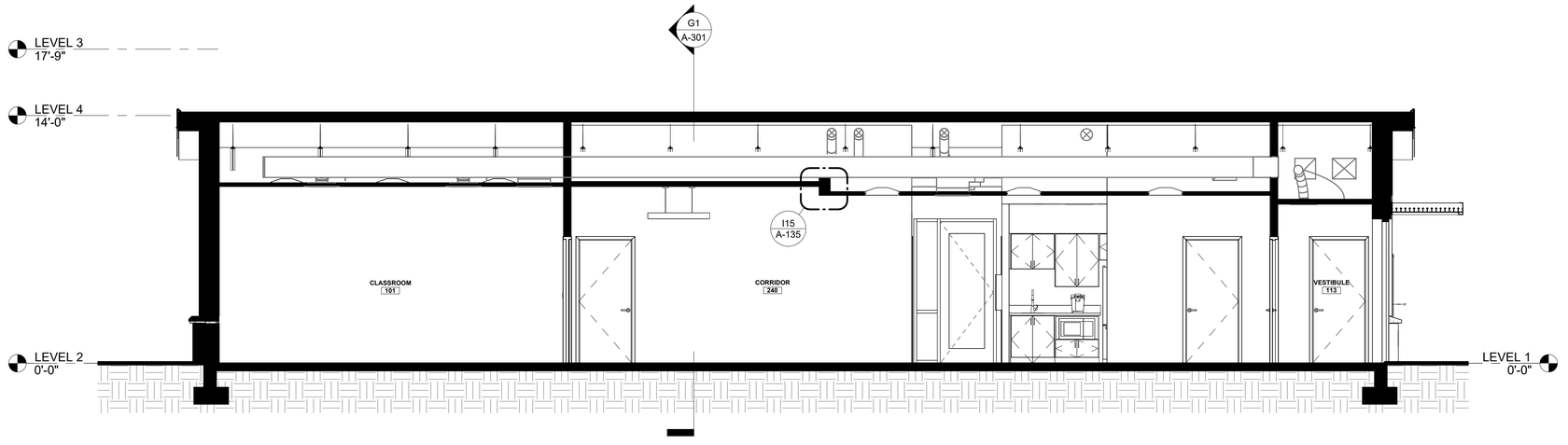
SHEET TITLE
EXTERIOR ELEVATIONS

SHEET NO.
A-201

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0 1/2" 1" 2" 3"
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G1 A-301 BUILDING SECTION
1/4" = 1'-0"
0 5 10 FT



A1 A-301 BUILDING SECTION
1/4" = 1'-0"
0 5 10 FT

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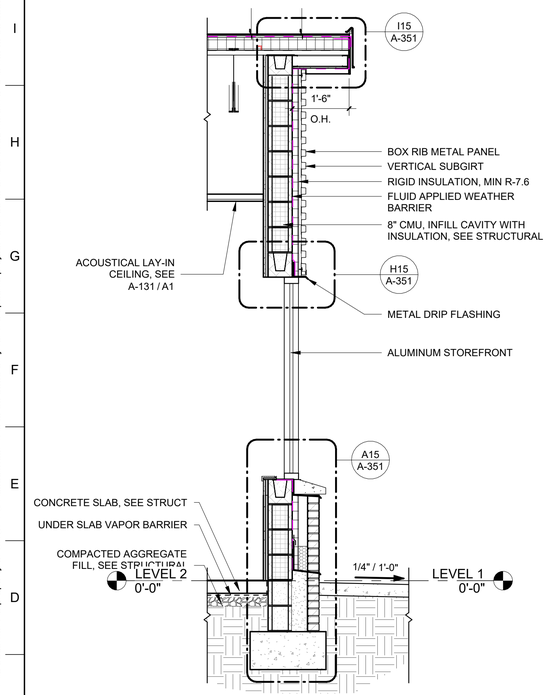
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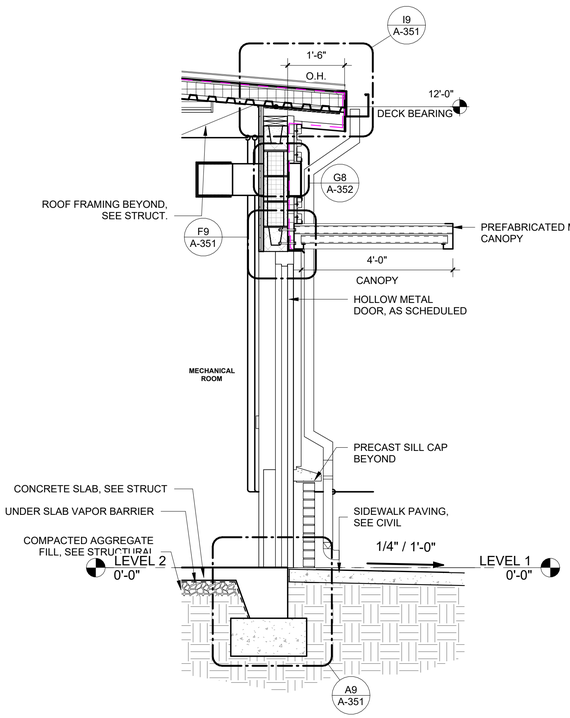
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SHEET TITLE
BUILDING SECTIONS

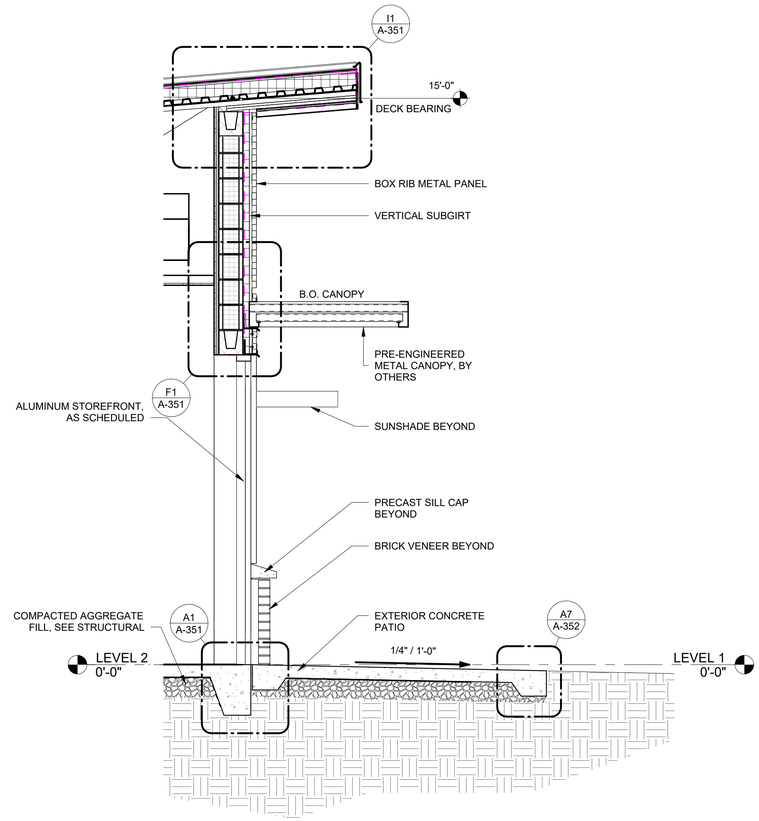
SHEET NO.
A-301



B1 A-311 WALL SECTION
1/2" = 1'-0"
0 1 5 FT



B6 A-311 WALL SECTION
1/2" = 1'-0"
0 1 5 FT



B12 A-311 WALL SECTION
1/2" = 1'-0"
0 1 5 FT

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GEORGIA STATE FINANCING & INVESTMENT COMISSION
DANIELA ARSIC
207 WASHINGTON ST SE
ATLANTA, GA 30334

LANIER Technical College

TCSG-426 LANIER TECHNICAL COLLEGE CDL TRUCK DRIVING FACILITY

2535 LANIER TECH DRIVE
GAINESVILLE, GA 30507

NO.	DATE	DESCRIPTION
4	2026-07-02	DRG BC#2 RESPONSES
2	2026-04-07	DRG BC #1 RESPONSES
0	2026-01-27	CONSTRUCTION DOCUMENTS
ISSUANCE		

PROJECT NUMBER
2025-2012
DRAWN: AJ
CHECKED: AG

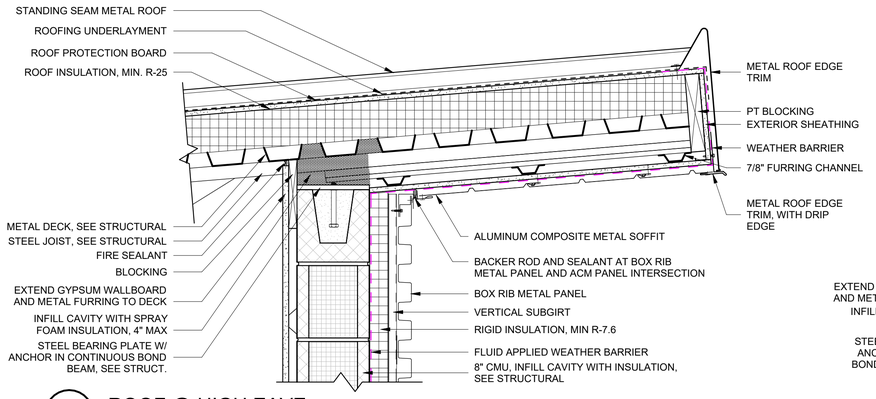
SHEET TITLE
WALL SECTIONS

SHEET NO.
A-311

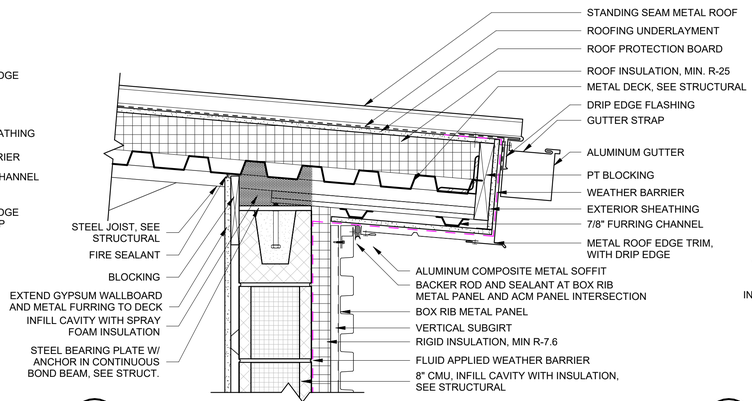
THIS SHEET PLOTS ON 22" x 34" ANSI D
0 1/2" 1" 2" 3"

7/2/2026 2:34:57 PM Autodesk Docs://2025-2012 TCSG-426 LAN CDL Truck Driving Facility/2025-212_TCSG-426 LAN CDL Range_A25.rvt
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UPDATED 10/10/23

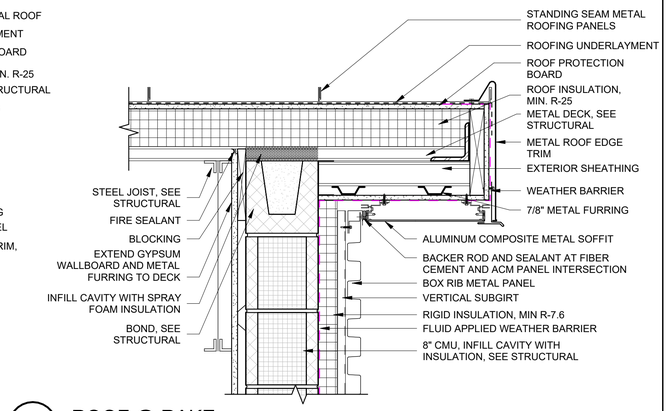
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0 1/2" 1" 2" 3"
Autodesk Docs://2025-2012 TCSG-426 LAN CDL Truck Driving Facility/2025-212_TCSG-426 LAN CDL Range_A25.rvt
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UPDATED 10/11/23



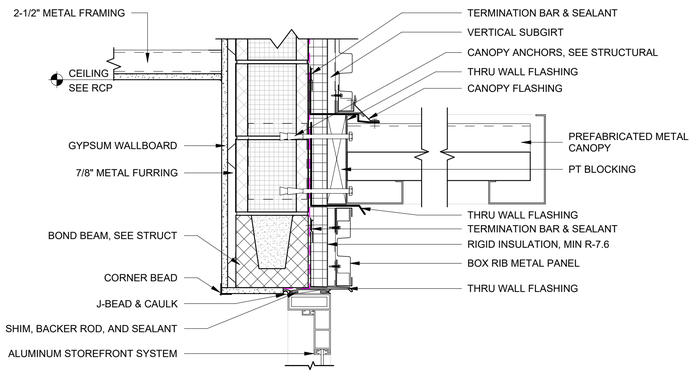
I1 A-351 ROOF @ HIGH EAVE
1 1/2" = 1'-0"
0 6" 1 2 FT



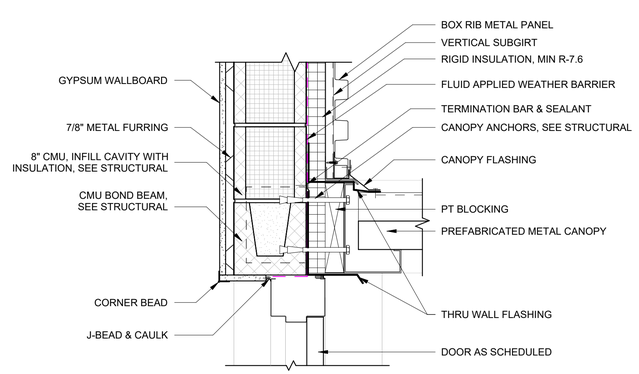
I9 A-351 ROOF @ GUTTER
1 1/2" = 1'-0"
0 6" 1 2 FT



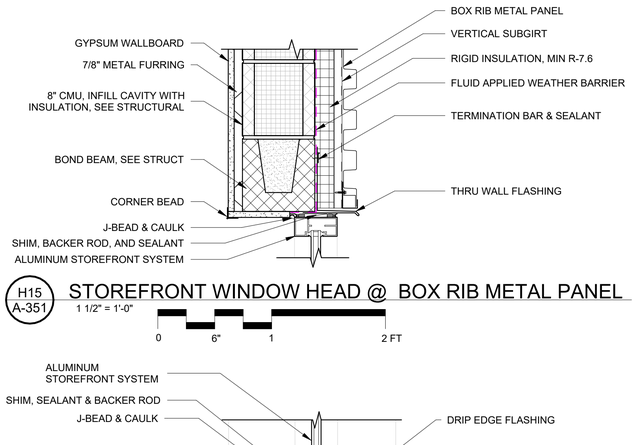
I15 A-351 ROOF @ RAKE
1 1/2" = 1'-0"
0 6" 1 2 FT



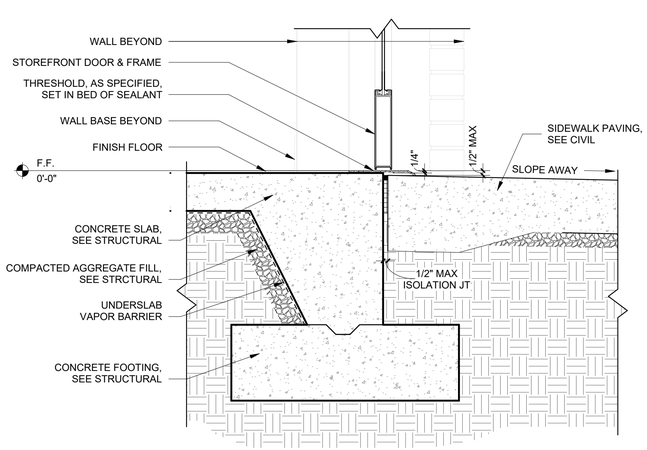
F1 A-351 STOREFRONT DOOR HEAD @ CANOPY
1 1/2" = 1'-0"
0 6" 1 2 FT



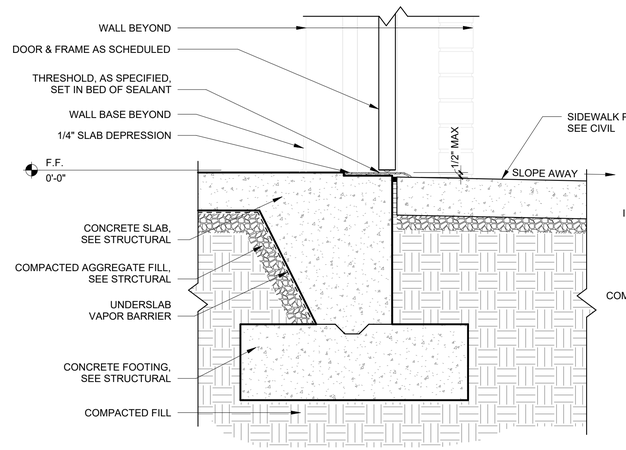
F9 A-351 HOLLOW METAL DOOR HEAD @ CANOPY
1 1/2" = 1'-0"
0 6" 1 2 FT



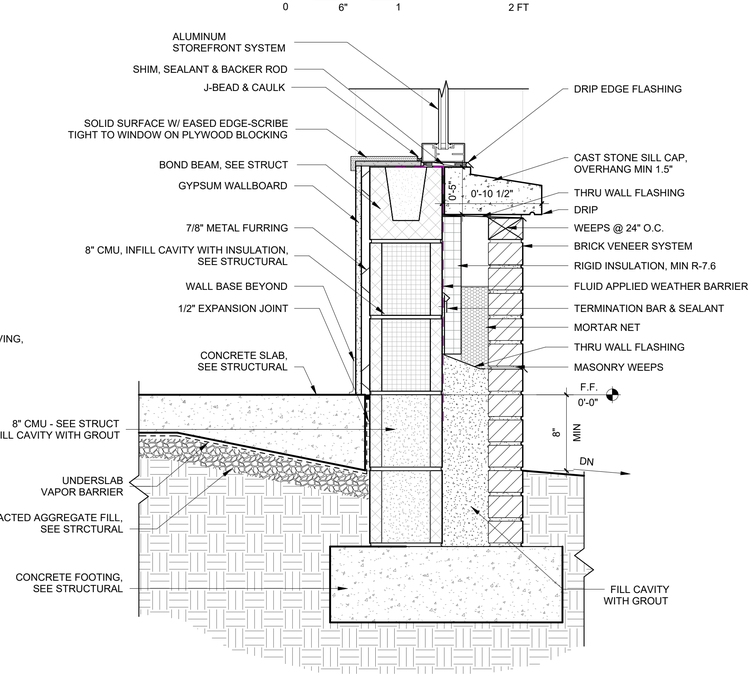
H15 A-351 STOREFRONT WINDOW HEAD @ BOX RIB METAL PANEL
1 1/2" = 1'-0"
0 6" 1 2 FT



A1 A-351 STOREFRONT DOOR SILL @ FOUNDATION
1 1/2" = 1'-0"
0 6" 1 2 FT



A9 A-351 HOLLOW METAL DOOR SILL @ FOUNDATION
1 1/2" = 1'-0"
0 6" 1 2 FT



A15 A-351 STOREFRONT WINDOW SILL @ BRICK WATER TABLE
1 1/2" = 1'-0"
0 6" 1 2 FT

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3380 Blue Springs Road
Kennesaw, Georgia 30144
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www.croftae.com

STATE OF GEORGIA
DAVID MICHAEL ESTERLINE
CERTIFICATE NO. 044129
REGISTERED ARCHITECT

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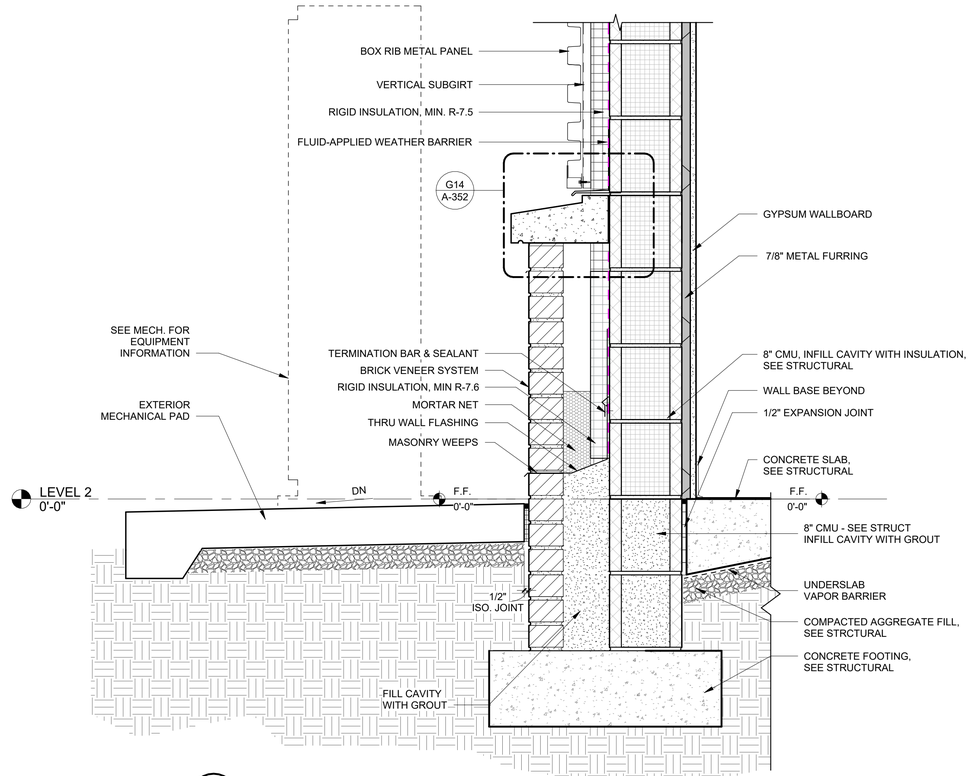
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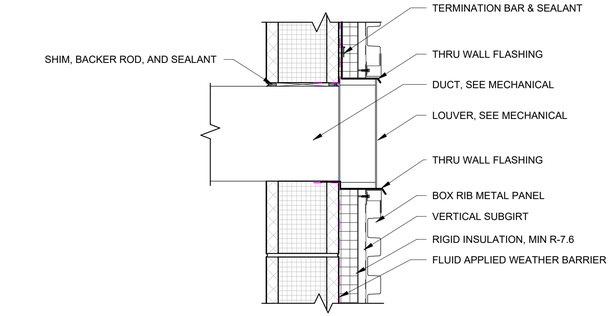
SHEET TITLE
SECTION DETAILS

SHEET NO.
A-351

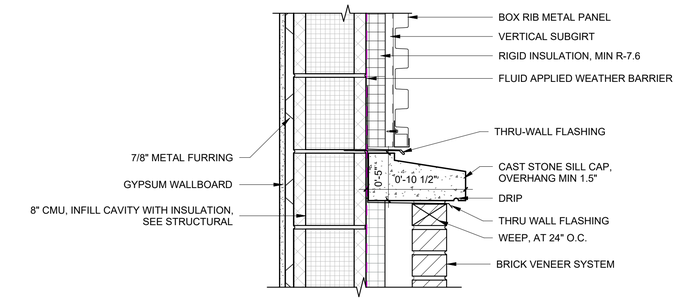
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0 1/2" 1" 2" 3"
7/2/2026 2:35:02 PM
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UPDATED 10/19/23



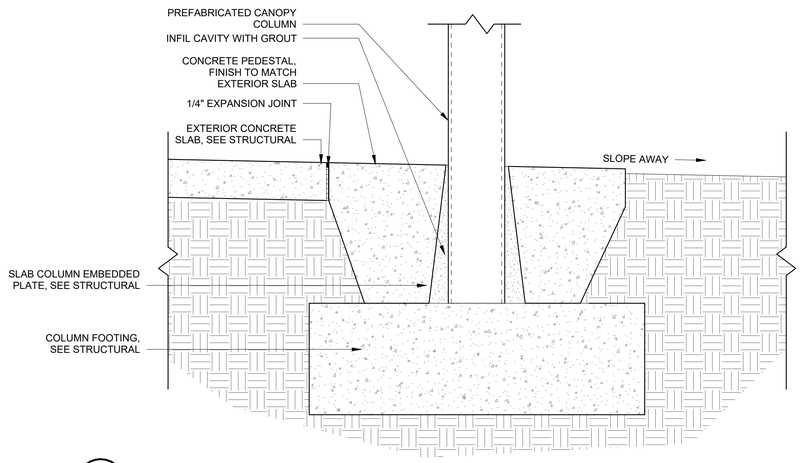
G7 A-352 MECHANICAL PAD
1 1/2" = 1'-0"
0 6" 1 2 FT



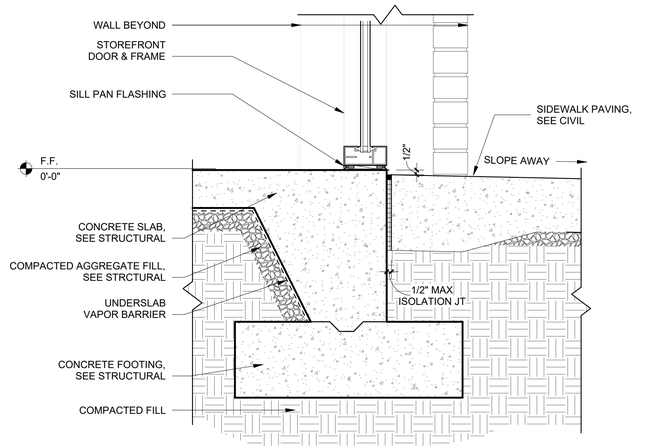
G8 A-352 WALL PENETRATION
1 1/2" = 1'-0"
0 6" 1 2 FT



G14 A-352 BRICK TO BOX RIB METAL PANEL TRANSITION
1 1/2" = 1'-0"
0 6" 1 2 FT



A7 A-352 CANOPY COLUMN FOOTING
1 1/2" = 1'-0"
0 6" 1 2 FT



A14 A-352 FOUNDATION @ STOREFRONT PATIO
1 1/2" = 1'-0"
0 6" 1 2 FT

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CHECKED: AG

SHEET TITLE
SECTION DETAILS

SHEET NO.
A-352

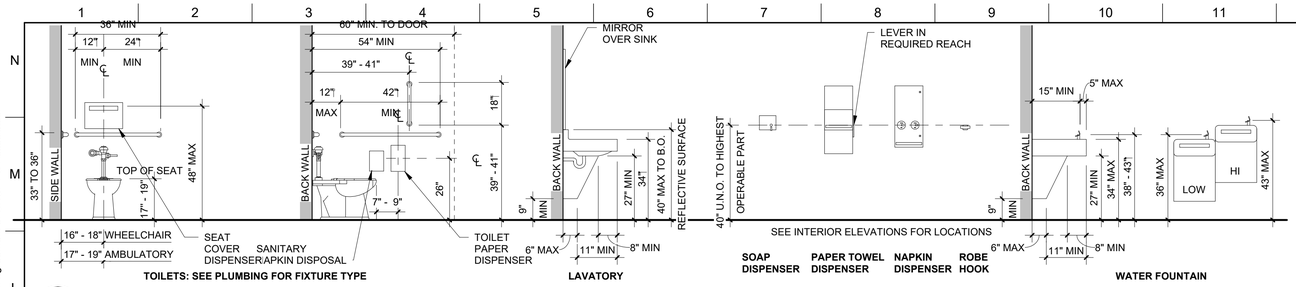
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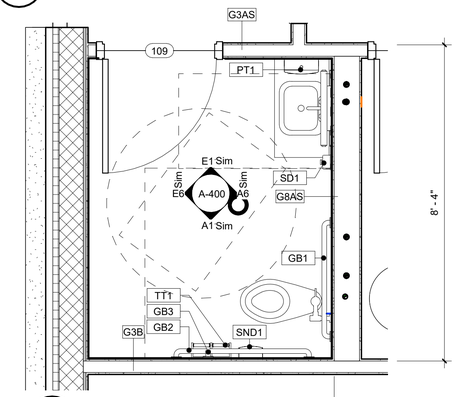


TOILETS: SEE PLUMBING FOR FIXTURE TYPE

LAVATORY

WATER FOUNTAIN

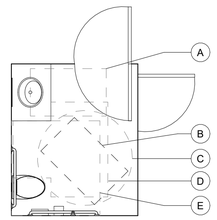
L1 / A-400 RESTROOM - ADA FIXTURE MOUNTING HEIGHTS
3/8" = 1'-0"



H1 / A-400 ENLARGED RESTROOM PLAN
1/2" = 1'-0"

0 1 5 FT

FLOOR MOUNTED WATER CLOSET

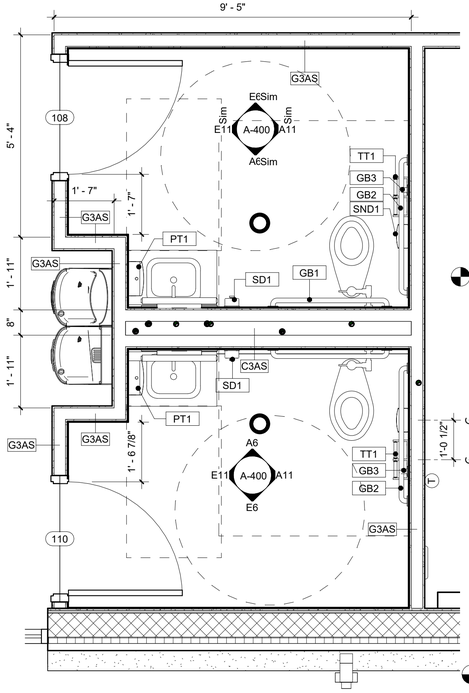


TYPE 2: LAVATORY WITH CABINET

CLEAR FLOOR SPACE REQUIREMENTS

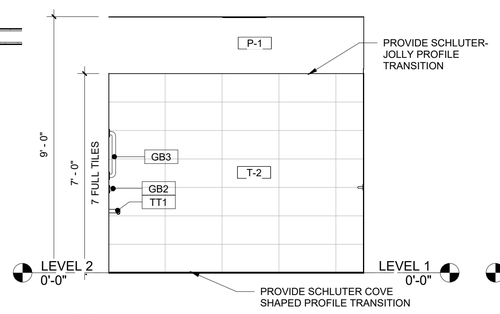
- (A) 30" x 48" CLEAR FLOOR SPACE
- (B) 30" x 48" ALTERNATE CLEAR FLOOR SPACE
- (C) 60" DIAMETER
- (D) "T" SHAPED TURNING SPACE
- (E) 56" x 60" AT WALL HUNG WATER CLOSET

H6 / A-400 RESTROOM - CLEAR FLOOR SPACE
1/4" = 1'-0"



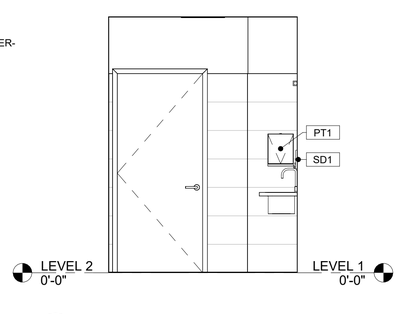
A1 / A-400 ENLARGED RESTROOM PLAN
1/2" = 1'-0"

0 1 5 FT



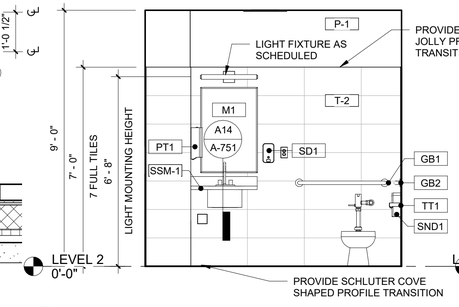
E6 / A-400 RESTROOM ELEVATION - D
3/8" = 1'-0"

0 5 FT



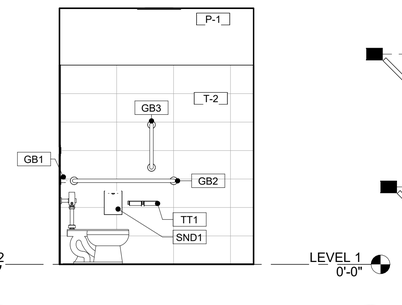
E11 / A-400 RESTROOM ELEVATION - C
3/8" = 1'-0"

0 5 FT



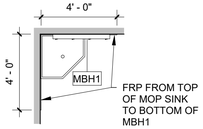
A6 / A-400 RESTROOM ELEVATION - A
3/8" = 1'-0"

0 5 FT



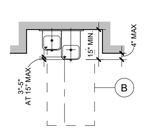
A11 / A-400 RESTROOM ELEVATION - B
3/8" = 1'-0"

0 5 FT



FRP FROM TOP OF MOP SINK TO BOTTOM OF MBH1

L12 / A-400 JANITOR'S SINK
1/4" = 1'-0"

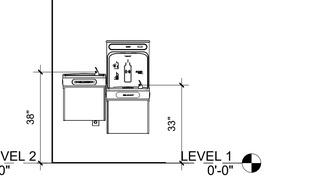


L14 / A-400 DRINKING FOUNTAIN
1/4" = 1'-0"

RESTROOM ACCESSORIES SCHEDULE

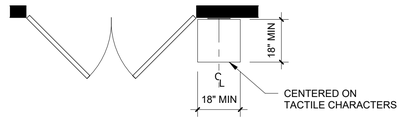
MARK	MFR	DESCRIPTION	MODEL #	REMARKS
GB1	BOBRICK	GRAB BAR - 36"	B-6806 SERIES	NOTE 4
GB2	XLERATOR	GRAB BAR - 42"	B-6806 SERIES	NOTE 4
GB3	BOBRICK	GRAB BAR - 18"	B-6806 SERIES	NOTE 4
GB4	BOBRICK	GRAB BAR - 24"	B-6806 SERIES	NOTE 4
H1	BOBRICK	DOUBLE ROBE HOOK	B-6727	NOTE 4, 48" AFF
M1	BOBRICK	CHANNEL FRAME - 24" X 36"	B-165 24 X 36	NOTE 4
MBH1	BOBRICK	SHELF WITH MOP & BROOM HOLDERS	B-224x36	NOTE 4
PT1	GEORGIA PACIFIC	AUTOMATED TOUCHLESS PAPER TOWEL DISPENSER	59462	NOTE 4 & 6
SD1	GOJO	SOAP DISPENSER	FMX-12	NOTE 4 & 6
SND1	BOBRICK	SANITARY NAPKIN DISPOSAL	B-4A00	NOTE 4
TSC1	BOBRICK	SEAT-COVER DISPENSER	B-5922	NOTE 4
TT1	GEORGIA PACIFIC	SIDE BY SIDE TOILET TISSUE DISPENSER	56784	NOTE 4 & 6

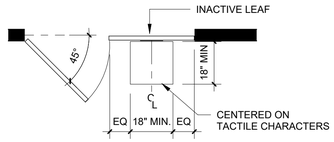
1. TOILET ACCESSORIES BY MFR AS SCHEDULED.
2. ALL ACCESSORIES TO BE STAINLESS STEEL SATIN FINISH, UNO.
3. SEE L1/A-400 FOR MOUNTING HEIGHTS.
4. SURFACE MOUNTED INSTALLATION.
5. IN COUNTER INSTALLATION.
6. PROVIDED BY OWNER, CONTRACTOR TO INSTALL



F13 / A-400 WATER FOUNTAIN ELEVATION
3/8" = 1'-0"

0 5 FT



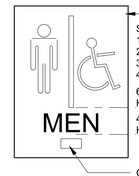


A13 / A-400 TACTILE SIGNS @ DOORS
NOT TO SCALE

ACCESSIBILITY NOTES:

1. GC TO PROVIDE FRT BLOCKING FOR ALL WALL MOUNTED FIXTURES AND ACCESSORIES.
2. "LAV GUARD" MODEL #102 BY "TRUEBRO" OR EQUAL TO BE USED AS PROTECTION/ INSULATION FOR EXPOSED PIPES.
3. A ROBE HOOK SHALL BE MOUNTED ON THE BACK SIDE OF ALL DOORS AT SINGLE USE RESTROOMS
4. FLUSH HANDLE TO BE ON OPEN SIDE OF WATER CLOSET.
5. INSIDE FACE OF GRAB BARS TO BE 1-1/2" FROM THE FACE OF PARTITION.

ADA RESTROOM SIGNAGE:



1/4" THICK SIGN

SIGN TO INCLUDE:
1. GENDER
2. INT'L ACCESSIBILITY SYMBOL
3. ROOM NAME
4. BRAILLE ROOM NAME

60" AFF MAX TO BASELINE OF HIGHEST CHARACTER

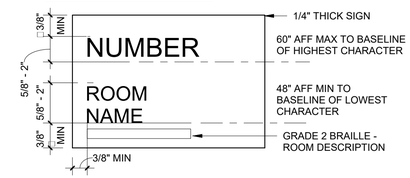
48" AFF MIN TO BASELINE OF HIGHEST CHARACTER

GRADE 2 BRAILLE

SIGNAGE NOTES:

1. ALL SIGNAGE BY GC, COORDINATE WITH ARCHITECT.
2. CHARACTERS/ SYMBOLS SHALL CONTRAST WITH THEIR BACKGROUND.
3. IDENTIFICATION SYMBOLS TO BE MOUNTED ON THE WALL ON LATCH SIDE OF DOOR AND SHALL BE DISTINCTLY DIFFERENT FROM THE DOOR IN COLOR AND CONTRAST.
4. PROVIDE ROOM IDENTIFICATION SIGN ON WALL TO LATCH SIDE OF DOOR.
5. LETTERS AND NUMBERS ON SIGNS SHALL BE RAISED 1/32" MIN, SHALL BE MIN 5/8" HIGH, AND SHALL BE SANS-SERIF UPPERCASE CHARACTERS.

TACTILE ROOM SIGNAGE:



1/4" THICK SIGN

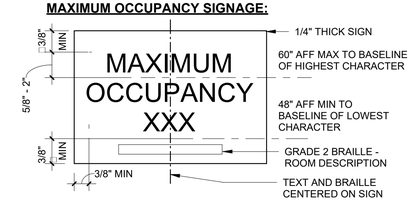
60" AFF MAX TO BASELINE OF HIGHEST CHARACTER

48" AFF MIN TO BASELINE OF LOWEST CHARACTER

GRADE 2 BRAILLE - ROOM DESCRIPTION

3/8" MIN

MAXIMUM OCCUPANCY SIGNAGE:



1/4" THICK SIGN

60" AFF MAX TO BASELINE OF HIGHEST CHARACTER

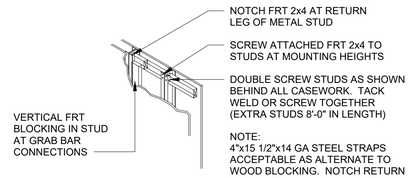
48" AFF MIN TO BASELINE OF LOWEST CHARACTER

GRADE 2 BRAILLE - ROOM DESCRIPTION

TEXT AND BRAILLE CENTERED ON SIGN

SIGNAGE NOTES:

1. ALL SIGNAGE BY GC, COORDINATE WITH ARCHITECT.
2. CHARACTERS / SYMBOLS SHALL CONTRAST WITH THEIR BACKGROUND.
3. IDENTIFICATION SYMBOLS TO BE MOUNTED ON THE WALL ON LATCH SIDE OF DOOR AND SHALL BE DISTINCTLY DIFFERENT FROM THE DOOR IN COLOR AND CONTRAST.
4. PROVIDE ROOM IDENTIFICATION SIGN ON WALL TO LATCH SIDE OF DOOR.
5. LETTERS AND NUMBERS ON SIGNS SHALL BE RAISED 1/32" MIN, SHALL BE MIN 5/8" HIGH, AND SHALL BE SANS-SERIF UPPERCASE CHARACTERS.



A1 / A-400 ENLARGED RESTROOM PLAN
1/2" = 1'-0"

0 1 5 FT

A6 / A-400 RESTROOM ELEVATION - A
3/8" = 1'-0"

0 5 FT

A11 / A-400 RESTROOM ELEVATION - B
3/8" = 1'-0"

0 5 FT

A13 / A-400 TACTILE SIGNS @ DOORS
NOT TO SCALE

E16 / A-400 BLOCKING DETAIL
NOT TO SCALE

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ATLANTA, GA 30334

LANIER Technical College

TCSG-426 LANIER TECHNICAL COLLEGE CDL TRUCK DRIVING FACILITY

2535 LANIER TECH DRIVE
GAINESVILLE, GA 30507

NO.	DATE	DESCRIPTION
4	2026-07-02	DRG BC#2 RESPONSES
2	2026-04-07	DRG BC #1 RESPONSES
0	2026-01-27	CONSTRUCTION DOCUMENTS
ISSUANCE		

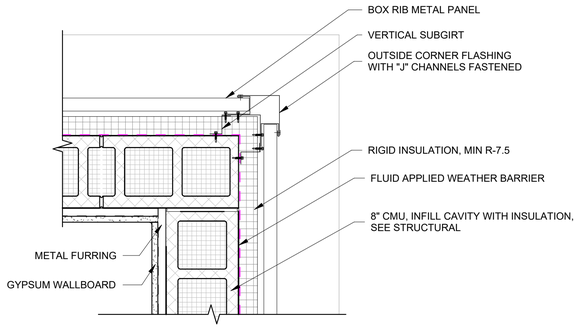
PROJECT NUMBER
2025-2012

DRAWN: AJ
CHECKED: AG

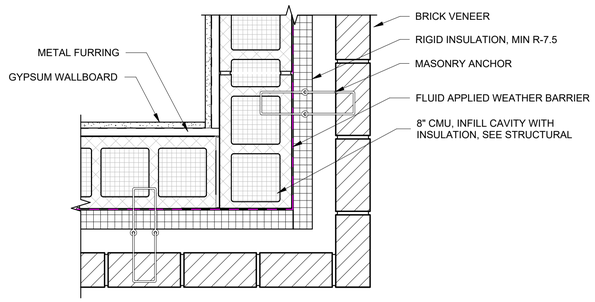
SHEET TITLE
STANDARD RESTROOM DETAILS

SHEET NO.
A-400

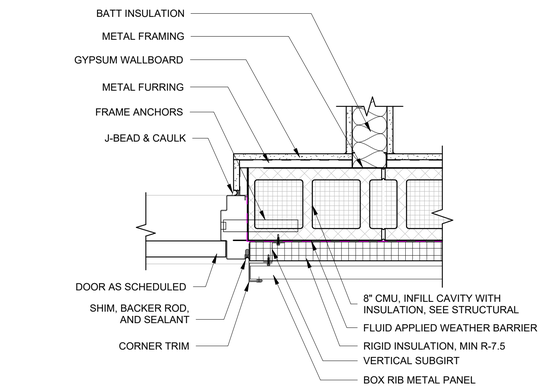
THIS SHEET PLOTS ON 22" x 34" ANSI D
3" 2" 1" 1/2" 0



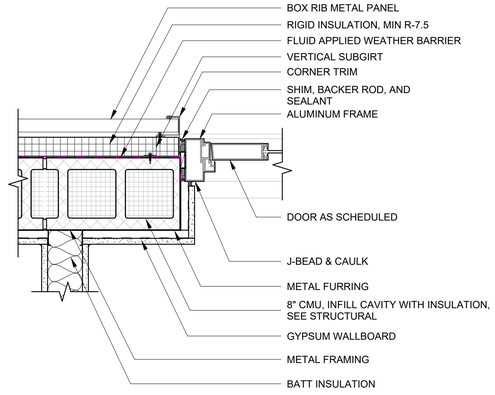
J1 / A-451 OUTER CORNER @ BOX RIB METAL PANEL
1 1/2" = 1'-0"
0 6" 1 2 FT



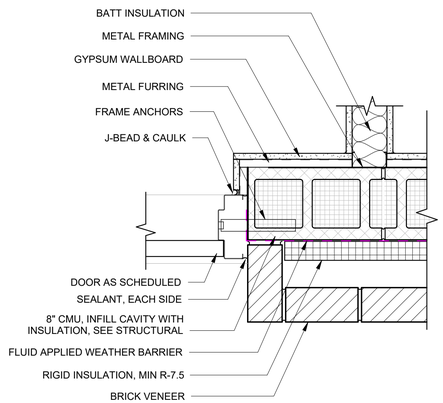
J7 / A-451 OUTER CORNER @ BRICK
1 1/2" = 1'-0"
0 6" 1 2 FT



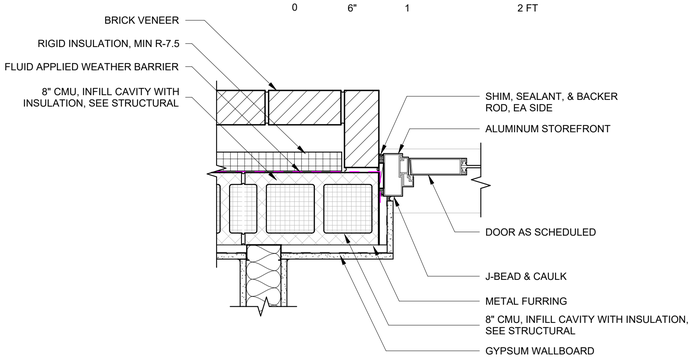
F1 / A-451 HOLLOW METAL DOOR JAMB @ BRICK
1 1/2" = 1'-0"
0 6" 1 2 FT



F7 / A-451 STOREFRONT DOOR JAMB @ BOX RIB METAL PANEL
1 1/2" = 1'-0"
0 6" 1 2 FT



A1 / A-451 HOLLOW METAL JAMB @ BRICK
1 1/2" = 1'-0"
0 6" 1 2 FT



A7 / A-451 STOREFRONT DOOR JAMB @ BRICK
1 1/2" = 1'-0"
0 6" 1 2 FT

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www.croftae.com

STATE OF GEORGIA
DAVID MICHAEL ESTERLINE
CERTIFICATE NO. 044129
REGISTERED ARCHITECT

ISSUED FOR CONSTRUCTION

OWNER
GEORGIA STATE FINANCING & INVESTMENT COMISSION
DANIELA ARSIC
207 WASHINGTON ST SE
ATLANTA, GA 30334

LANIER Technical College

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SHEET TITLE
EXTERIOR PLAN DETAILS

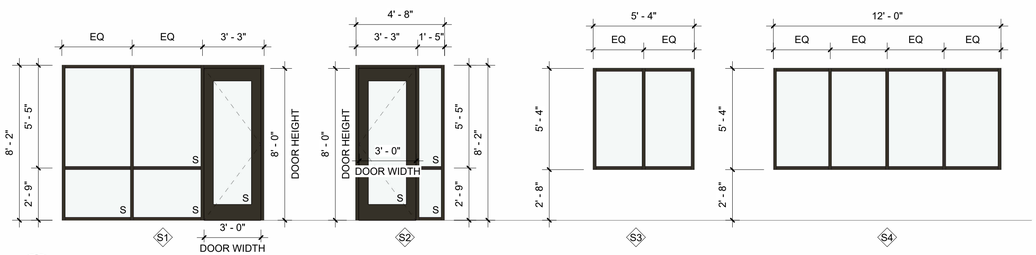
SHEET NO.
A-451

7/2/2026 2:35:10 PM
Autodesk Docs://2025-2012 TCSG-426 LAN CDL Truck Driving Facility/2025-212_ TCSG-426 LAN CDL Range_A25.rvt
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UPDATED 10/10/23

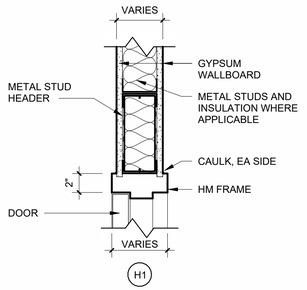
DOOR AND FRAME SCHEDULE

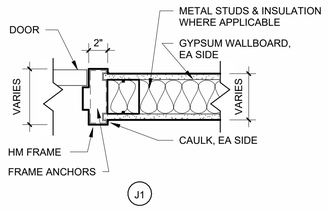
DOOR NUMBER	DOOR PANEL(S) TYPE	# OF PANEL(S)	SIZE WIDTH	SIZE HEIGHT	SIZE THICKNESS	DOOR PANEL(S) MATERIAL	DOOR PANEL(S) FINISH	DOOR FRAME TYPE	DOOR FRAME MATERIAL	DOOR FRAME FINISH	DETAIL # HEAD	DETAIL # JAMB	DETAIL # SILL	GLAZING	FIRE RATING (MINUTES)	HARDWARE	REMARKS
100A	FG	1	3'-0"	8'-0"	1 3/4"	ALUM	CL ANOD	ALUM1	ALUM	CL ANOD	F1/A-351	A7/A-451	S1	SAFETY	--	11	CARD READER
100B	FG	1	3'-0"	8'-0"	1 3/4"	ALUM	CL ANOD	ALUM1	ALUM	CL ANOD	F1/A-351	A7/A-451	S1	SAFETY	--	01	CARD READER
101	FG	1	3'-0"	7'-0"	1 3/4"	HM	PAINT	HM3	HM	PAINT	H1	J1	--	SAFETY	--	02	24" SIDE LITE
102	FG	1	3'-0"	7'-0"	1 3/4"	HM	PAINT	HM3	HM	PAINT	H1	J1	--	SAFETY	--	03	18" SIDE LITE
103A	F	1	3'-0"	7'-0"	1 3/4"	HM	PAINT	HM1	HM	PAINT	H1	J1	--	--	--	05	--
103B	F	2	6'-0"	8'-0"	1 3/4"	HM	PAINT	HM2	HM	PAINT	F9/F-351	A1/A-451	S1	--	--	10	DRY CONTACT SENSOR
104	FG	1	3'-0"	7'-0"	1 3/4"	HM	PAINT	HM3	HM	PAINT	H1	J1	--	SAFETY	--	03	18" SIDE LITE
106	FG	1	3'-0"	7'-0"	1 3/4"	HM	PAINT	HM3	HM	PAINT	H1	J1	--	SAFETY	--	03	18" SIDE LITE
107	F	1	3'-0"	7'-0"	1 3/4"	HM	PAINT	HM1	HM	PAINT	H1	J1	--	--	--	08	--
108	F	1	3'-0"	7'-0"	1 3/4"	HM	PAINT	HM1	HM	PAINT	H1	J1	--	--	--	04	--
109	F	1	3'-0"	7'-0"	1 3/4"	HM	PAINT	HM1	HM	PAINT	H1	J1	--	--	--	04	18" SIDE LITE
110	F	1	3'-0"	7'-0"	1 3/4"	HM	PAINT	HM1	HM	PAINT	H1	J1	--	--	--	04	--
111	F	1	3'-0"	7'-0"	1 3/4"	HM	PAINT	HM1	HM	PAINT	H1	J1	--	--	--	07	--
112	F	1	3'-0"	8'-0"	1 3/4"	HM	PAINT	HM2	HM	PAINT	--	--	--	--	--	09	DRY CONTACT SENSOR
113A	FG	1	3'-0"	8'-0"	1 3/4"	ALUM	CL ANOD	ALUM1	ALUM	CL ANOD	F1/A-351	A7/A-451	S1	SAFETY	--	01	CARD READER
113B	N1	1	3'-0"	7'-0"	1 3/4"	HM	PAINT	HM3	HM	PAINT	H1	J1	--	SAFETY	--	06	18" SIDE LITE; CARD READER

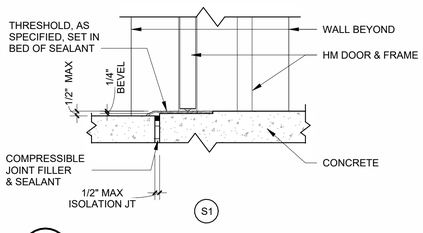
Grand total: 16



H1 A-601 STOREFRONT ELEVATION
1/4" = 1'-0"

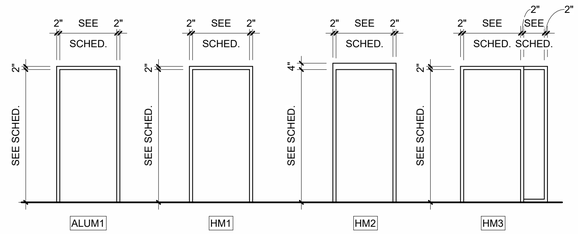




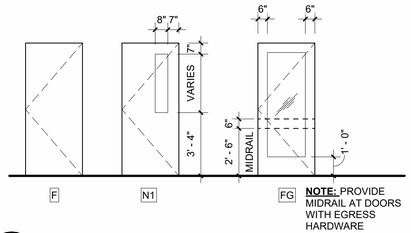


A1 A-601 INTERIOR HOLLOW METAL DOORS
1 1/2" = 1'-0"

0 6" 1 2 FT

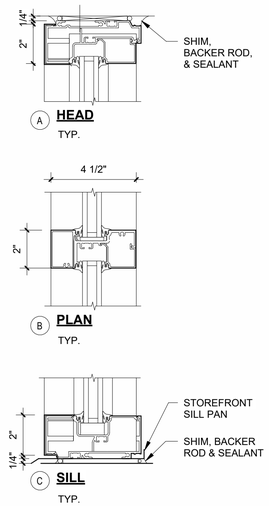


L10 A-601 HOLLOW METAL DOOR FRAME TYPES
1/4" = 1'-0"



NOTE: PROVIDE MIDRAIL AT DOORS WITH EGRESS HARDWARE

I10 A-601 DOOR PANEL TYPES
1/4" = 1'-0"



I15 A-601 STOREFRONT
NOT TO SCALE

GENERAL DOOR NOTES:

1. ALL DOOR HARDWARE TO BE HANDICAP ACCESSIBLE.
2. PROTECTION PLATE: SEE SPECIFICATIONS FOR KICK PLATES, MOP PLATES, AND ARMOR PLATES. LOCATE PER HARDWARE SETS.
3. SEE SIGNAGE PLAN/DETAILS FOR SIGNAGE INFORMATION.
4. SEE HARDWARE SPECIFICATION FOR DOOR CLOSER LOCATIONS.
5. ALL LOCKING EXIT DOORS ARE TO HAVE EXIT DEVICES (PANIC HARDWARE), MUST NOT BE UNLOCKED BY KEY FROM THE INSIDE OF THE BUILDING, AND MUST SWING IN THE DIRECTION OF EGRESS.
6. EXTERIOR HM DOORS AND FRAMES TO BE GALVANIZED WITH TOP AND BOTTOM EDGES CLOSED FLUSH.
7. GENERAL CONTRACTOR TO ENSURE THAT EXTERIOR DOOR GLAZING MATCHES ALL OTHER EXTERIOR GLAZING IN PROJECT.
8. VISION PANELS IN HM SHALL HAVE FRAMES AND STOPS MATCHING DOOR MATERIAL AND FINISH. PROVIDE 1" INSULATED GLAZING AT EXTERIOR LOCATIONS.
9. SEE A14/A-601 FOR LOCATION OF DOOR FRAMES.
10. DETAILS REPRESENT TYPICAL CONDITONS. SEE DOOR SCHEDULE, FLOOR PLANS FOR PARTITION TYPES AND DOOR SWINGS, AND SPECIFICATIONS FOR HARDWARE REQUIREMENTS.
11. THRESHOLDS SHALL BE AS SPECIFIED IN THE HARDWARE SCHEDULE. EXPOSED EDGES OF FLOORING MATERIAL WILL NOT BE ACCEPTED.
12. DOOR ASSEMBLIES AT SOUND RATED PARTITIONS SHALL MEET RATING REQUIREMENTS.
13. ALL HOLLOW METAL FRAMES TO BE FULLY WELDED TYPE. SEE SPECIFICATIONS AND SCHEDULE FOR LOCATIONS.
14. ALL DOORS TO HAVE CYBER LOCK CYLINDERS.

GENERAL WINDOW NOTES:

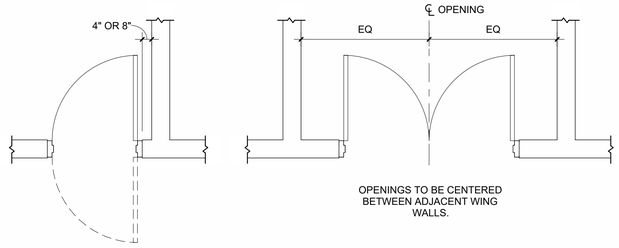
1. FIELD VERIFY ALL WINDOW DIMENSIONS.
2. FINISH OF ALL ALUMINUM FRAMES TO BE CLEAR ANODIZED.
3. ALL EXTERIOR GLAZING TO BE 1" INSULATED GLASS.

WINDOW TREATMENT NOTES

1. PROVIDE 1" BLINDS AT ALL EXTERIOR WINDOWS WITHIN SCOPE OF WORK UNO. B.oD. - HUNTER DOUGLAS RIVIERA COMMERCIAL ALUMINUM BLINDS
2. PROVIDE MOCK UP AND SHOP DRAWINGS OF EACH WINDOW COVERING TYPE FOR REVIEW BY ARCHITECT BEFORE FABRICATION.
3. VERIFY WINDOW CONDITIONS IN FIELD AND PROVIDE SHOP DRAWINGS FOR WINDOW COVERING INSTALLATION AND REVIEW BY

NOTE: 'S' DENOTES SAFETY GLASS

TYPICAL OPENING POSITION:
AT STUD WALLS SET HINGE JAMB FRAME 4" FROM FACE OF WING WALL UNLESS DIMENSIONALLY NOTED OTHERWISE OR CENTERED BETWEEN WING WALLS.



A14 A-601 DIAGRAMMATIC LAYOUTS FOR DOOR OPENINGS
NOT TO SCALE

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3380 Blue Springs Road
Kennesaw, Georgia 30144
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www.croftae.com

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ISSUANCE		

PROJECT NUMBER
2025-2012
DRAWN: AJ
CHECKED: AG

SHEET TITLE
DOOR & FRAME SCHEDULE, WINDOW ELEVATIONS, & DETAILS
SHEET NO.
A-601

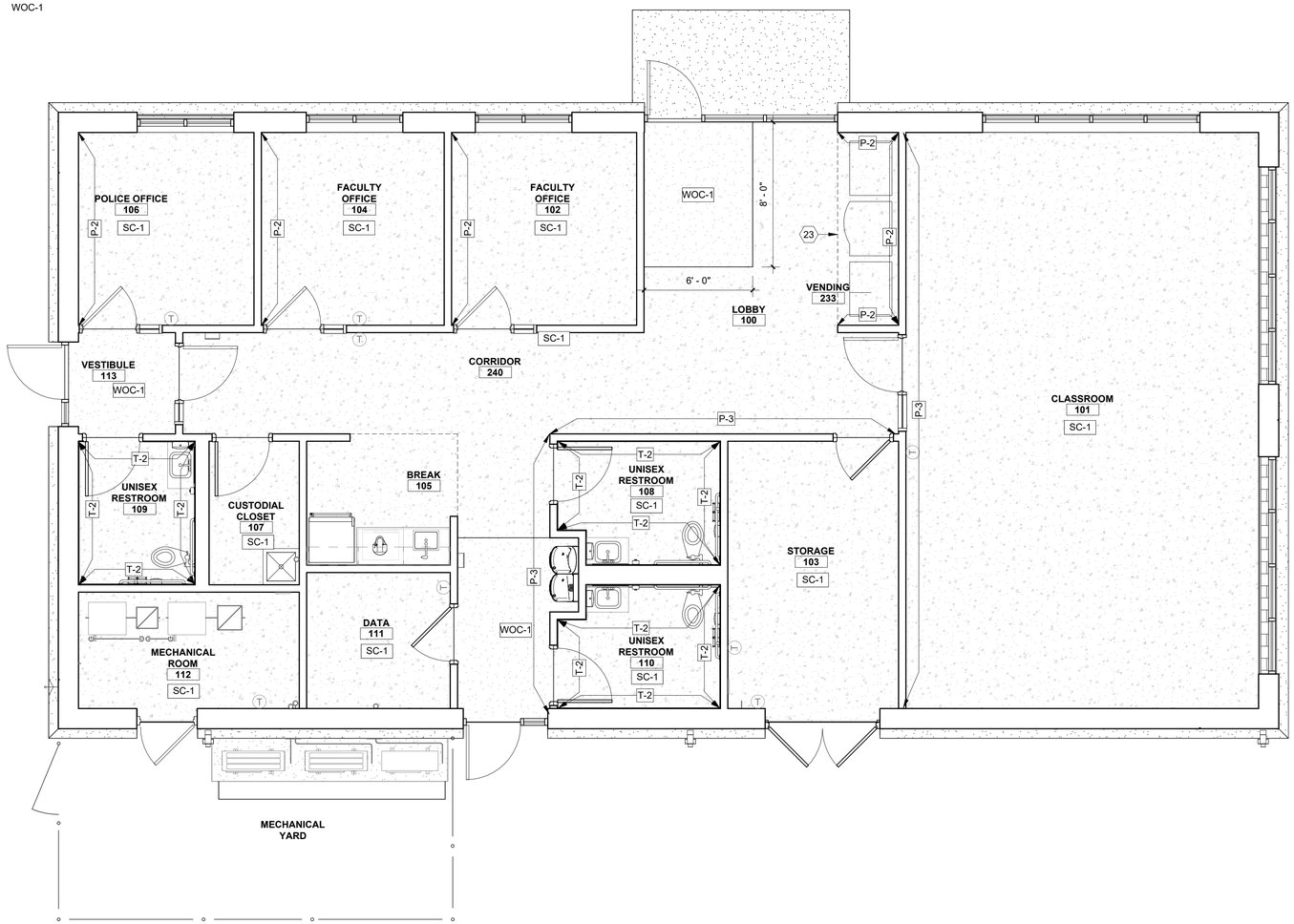
THIS SHEET PLOTS ON 22" x 34" ANSI D
3" 2" 1" 1/2" 0
7/2/2026 2:35:17 PM
Autodesk Docs://2025-2012 TCSG-426 LAN CDL Truck Driving Facility/2025-212_TCSG-426 LAN CDL Range_A25.rvt
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UPDATED 10/10/23

FINISH MATERIAL SPECIFICATIONS, BASIS OF DESIGN

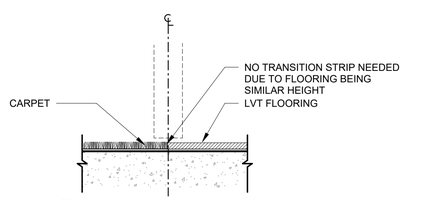
MATERIAL KEY	MATERIAL TYPE	MANUFACTURER	STYLE, COLOR	MATERIAL REMARKS
B-1	RUBBER BASE	JOHNSONITE	4" THERMOSET RUBBER BASE TYPE TS WITH STANDARD COVE; COLOR - 63 BURNT UMBER	TYPICAL WALL BASE U.N.O
P-0	PAINT	SHERWIN WILLIAMS	SW 7007 CEILING BRIGHT WHITE	ALL GWB CEILINGS UNO, SEE RCP, A-131
P-1	PAINT	PPG PAINTS	PPG1021 - MOUNTAIN GREY	ALL WALLS U.N.O. SEE WALL FINISH PLAN
P-2	PAINT	SHERWIN WILLIAMS	SW 7017 DORIAN GRAY	ACCENT WALL, SEE WALL FINISH PLAN
P-3	PAINT	SHERWIN WILLIAMS	SW 9149 INKY BLUE	ACCENT WALL, SEE WALL FINISH PLAN
PL-1	PLASTIC LAMINATE	ARBORITE	P399-CA - CHAMBRAY GRIS	BREAKROOM CASEWORK
PULL-1	DRAWER / CABINET PULL	DOUG MOCKETT	DP128 SERIES - ROUND TO DRAWERPULL IN 4-9/32" SATIN NICKEL	TYPICAL MILLWORK PULL UNO, SEE ELEVATIONS
SC-1	SEALED CONCRETE			FLOORING THROUGHOUT, UNO
SSM-1	SOLID SURFACE MATERIAL	LX HAUSYS	HIMACS - CHIC CONCRETE M551	COUNTERTOPS AND WINDOW SILLS
T-1	PORCELAIN WALL TILE	ARCHITESSA	OVERLOOK; COLOR; WHITE, 12X24 TILE; R9: SOFT NATURAL FINISH; HORIZONTAL STACK INSTALL WITH GT-1	BATHROOM WALLS, INSTALL UP TO 7'-0" AFF UNO
WOC-1	WALK OFF CARPET	SHAW CONTRACT	ALL ACCESS COLLECTION, PACE TILE IN COLOR TRAVERSE 14557 24"X24"; INTALL ASHLAR	LOBBY AND CORRIDOR ENTRY

LEGEND: SEE FINISH SCHEDULE FOR ABBREVIATIONS.

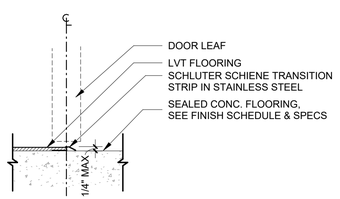
- WALL TILE LOCATION
- X-1 — ACCENT WALL COLOR
- WOC-1



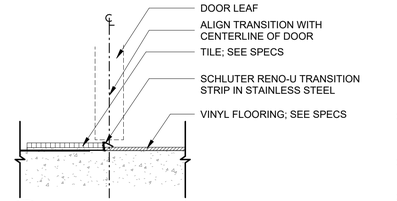
C1 / A-711 FINISH PLAN
1/4" = 1'-0"
0 5 10 FT



A4 / A-711 CPT TO LVT TRANSITION
3" = 1'-0"
0 3 6 9 12 IN



A9 / A-711 LVT TO SC
3" = 1'-0"
0 3 6 9 12 IN



A13 / A-711 TILE TO LVT
3" = 1'-0"
0 3 6 9 12 IN

GENERAL WALL FINISH NOTES:

1. ALL INTERIOR WALLS SHALL BE PAINTED P-1 U.N.O.
2. PAINT SHEEN LOCATION:
   - A. PROVIDE SEMI GLOSS SHEEN IN: UTILITY ROOMS, JANITOR'S CLOSETS, WET AREAS AND ON ALL PAINTED METAL SURFACES.
   - B. PROVIDE FLAT SHEEN ON ALL ACCENT WALLS.
   - C. PROVIDE EGGSHELL SHEEN AT ALL OTHER LOCATIONS, UNO.
3. DRYWALL FINISH LEVELS:
   - A. PROVIDE A LEVEL 4 FINISH ON ALL GYPSUM WALLS U.N.O.
   - B. PROVIDE LEVEL 5 FINISH ON ALL ACCENT WALLS AND ANY WALLS THAT ARE EXPOSED TO THE PUBLIC AND RECEIVING SEMIGLOSS OR GLOSS SHEEN.
   - C. PROVIDE 8 1/2" X 11" PAINT SAMPLES FOR EACH SPECIFIED PAINT IN EACH SPECIFIED SHEEN.
4. ALL RESTROOMS SHALL HAVE MIN. 6'-4" HIGH CERAMIC TILE AT ALL WET WALLS. TURN THE TILE ON BOTH SIDES OR AS SHOWN ON WALL FINISH PLAN.
5. ALL WALLS IN RESTROOMS RECEIVING TILE TO RECEIVE CERAMIC TILE BASE AS SPECIFIED ON A-701.
6. SEAL GROUT JOINTS WITH EPOXY SEALER AFTER GROUT HAS CURED FOR A MINIMUM OF THREE WEEKS.

GENERAL FLOOR FINISH NOTES:

1. SUBMIT SHOP DRAWING LAYOUT INDICATING ALL FLOOR PATTERN LOCATIONS, GRAIN DIRECTION AND SEAMING LOCATIONS.
2. INSTALL DIRECTIONAL FLOORING ORIENTED AS INDICATED ON THE FINISH PLANS. IF NOT INDICATED ON PLANS, REQUEST ARCHITECT'S INPUT.
3. CONDUCT MOISTURE TESTS ON ALL CONCRETE SLABS WHERE FINISH MATERIALS ARE SCHEDULED. RECORD PASSING MOISTURE LEVELS PRIOR TO START OF INSTALLATION. REFERENCE MANUFACTURERS INSTALLATION SPECIFICATIONS FOR EACH FLOOR FINISH TYPE TO VERIFY REQUIREMENTS.
4. IN THE EVENT OF HIGHER FLY ASH CONTENT CONCRETE (OVER 15%) INSTALLATION OF FLOOR FINISHES WITH ADHESIVES REQUIRES SCARIFYING OF CONCRETE PRIOR TO INSTALLATION AT NO COST TO OWNER.
5. ALIGN TRANSITION OF FLOOR MATERIAL WITH CENTER OF DOOR. AT CASED OPENING, REFER TO FINISH PLANS FOR TRANSITION LOCATION.
6. PROVIDE SUITABLE TRANSITION STRIPS AT ALL FLOORING JOINTS WITH DISSIMILAR MATERIALS.
7. PROVIDE BASE WITH PREFORMED OUTSIDE CORNERS, INSIDE CORNERS MAY BE PREFORMED OR FABRICATED FROM BASE MATERIALS MITERED. CUT TILES AS NEEDED TO AVOID SLIVERS.
8. SEAL CONCRETE PRIOR TO INSTALLING FLOOR MATERIALS WITH MANUFACTURERS APPROVED SEALER.
9. PROVIDE 25 SF OF ATTIC STOCK OF EACH TYPE AND COLOR OF CARPET.
10. AT PROJECT CLOSE-OUT PROVIDE A SUMMARY OF ALL FINISH PRODUCTS AND MATERIALS WHICH REQUIRE A COLOR OR TEXTURE LIKE: PAINT, STONE, STAIN, TILE, ETC. WITH ALL INFORMATION REQUIRED FOR ORDERING OF THE PRODUCTS.
11. ADHESIVES, SEAM SEALERS AND CLEANERS TO BE COMPATIBLE AND RECOMMENDED BY THE MANUFACTURER.
12. ADHESIVES SHALL BE WATER RESISTANT, MILDEW RESISTANT, NON-STAINING, NON-GASSING (LOW VOC) TYPE AS RECOMMENDED BY THE MANUFACTURER.
13. SURFACES TO RECEIVE NEW FINISHES SHALL BE CLEAN, TRUE AND FREE OF IRREGULARITIES. DO NOT PROCEED WITH WORK UNTIL UNSATISFACTORY CONDITIONS HAVE BEEN CORRECTED. STARTING OF WORK INDICATES INSTALLER'S ACCEPTANCE OF SUBSTRATE.
14. AT ALL WALLS ,PROVIDE STRAIGHT, FLUSH RESILIENT BASE AT CARPETED AREAS AND COVE, TOP SET RESILIENT BASE AT HARD SURFACES UNO.
15. FLOOR TRANSITION STRIPS SHALL BE SUBMITTED TO ARCHITECT FOR APPROVAL.
    - A. JOHNSONITE, 2 1/2" WIDE WHEELED TRAFFIC TRANSITIONS
    - B. FT 1 #CTA-45-HT 1/4 TO .080" 2MM MATERIAL - BETWEEN CARPET AND SV
    - C. FT 2 #CTA-45-H 1/4" TO 1/8" MATERIAL BETWEEN CARPET AND VCT

GENERAL FINISH NOTES:

1. REFER TO INTERIOR FINISH SPECIFICATIONS FOR SUBMITTAL AND/OR MOCK UP GUIDELINES AND REQUIREMENTS.
2. GENERAL CONTRACTOR TO CONTACT ARCHITECT FOR DIRECTION IN THE EVENT OF CONTRADICTORY INFORMATION BETWEEN DRAWINGS, LEGEND AND / OR SPECIFICATIONS.
3. REFER TO FINISH SCHEDULE AND FINISH PLANS FOR GENERAL FINISHES. REFER TO ALL INTERIOR FINISH NOTES AND INTERIOR DRAWINGS (INCLUDING PLANS, ELEVATIONS AND DETAILS) FOR ADDITIONAL INTERIOR INFORMATION.
4. IF COLOR OR FINISH IS NOT SPECIFIED, CONTACT ARCHITECT FOR DIRECTION.
5. SUBMIT TWO SAMPLES FOR REVIEW PER MATERIAL SPECIFIED, LABEL EACH TO MATCH THE FINISH LEGEND DESIGNATION. INCLUDE PRODUCT DATA, SEAMING DIAGRAMS AND SHOP DRAWINGS PRIOR TO PROCUREMENT OR FABRICATION.
6. FOR SUBMITTALS ON WOOD FINISH SURFACES, PROVIDE FOUR 4"x8" OF FINISHED NATURAL AND STAINED WOOD SAMPLES. LABEL AND IDENTIFY EACH AS TO LOCATION AND APPLICATION.
7. PROVIDE REPRESENTATIVE SAMPLES FROM ALL DYE LOTS REQUIRED TO COMPLETE INSTALLATION. PROVIDE MINIMUM ONE BOX FOR ATTIC STOCK ON ALL TILE PRODUCTS OF EACH SIZES, STYLES AND COLORS.
8. PROVIDE A SUBMITTAL SCHEDULE DEMONSTRATING LEAD TIME MILESTONES FOR ITEMS TO PREVENT NEED FOR SUBSTITUTIONS.
9. PROVIDE SHOP DRAWINGS FOR TILE LAYOUT APPROVAL PRIOR TO INSTALLATION.
10. CLEAN JOB SITE REMOVING SCRAPS, DEBRIS AND WASTE MATERIALS DAILY.
11. PROVIDE ALL CERAMIC TILE TRIM PIECES - BULL NOSE, INSIDE/ OUTSIDE CORNERS, ETC. (PROVIDE 45 DEGREE MITER AT ALL OUTSIDE CORNERS IF NO BULL NOSE TILE IS AVAILABLE).
12. PROVIDE TILE WAINSCOT 60" A.F.F. BEHIND AND NEXT TO EACH TOILET U.N.O.. REFER TO INTERIOR ELEVATIONS FOR WALL TILE PATTERNS.
13. PROVIDE FRT BLOCKING IN ALL WALLS TO RECEIVE WALL HUNG EQUIPMENT.
14. ALL LOOSE FURNITURE IS OWNER FURNISHED AND OWNER INSTALLED UNO. CONTRACTOR TO COORDINATE INSTALLATION.
15. DIFFUSERS WITHOUT A FACTORY FINISH PLACED IN COLORED WALLS, CEILINGS AND SOFFITS ARE TO BE PAINTED THE COLOR OF ADJACENT SURFACE UNO.
16. SURFACES TO RECEIVE FINISHES SHALL BE CLEAN, TRUE AND FREE OF IRREGULARITIES. WORK SHALL NOT PROCEED UNTIL UNSATISFACTORY CONDITIONS HAVE BEEN CORRECTED. STARTING OF WORK SHALL INDICATE INSTALLER'S ACCEPTANCE OF SUBSTRATE.
17. PROVIDE A SMOOTH, LEVEL 4 DRYWALL FINISH ON ALL GYPSUM BOARD CEILINGS AND SOFFITS, U.N.O.
18. ALL GRPSUM WALLBOARD OR EXPOSED STRUCTURE CEILINGS ARE TO BE PAINTED FLAT SHEEN U.N.O.
19. ALL INTERIOR FRAMES SHALL BE PAINTED COLOR OF ADJACENT WALL, SEMI-GLOSS SHEEN U.N.O.
20. PAINT ALL EXPOSED SURFACES INCLUDING, GRILLES, ETC. DO NOT PAINT FACTORY FINISHED ITEMS (I.E. EXTRUDED ALUMINUM FRAMES OR STOREFRONTS).
21. PROVIDE MINIMUM ONE PRIME COAT AND TWO TOP COAT PAINT SYSTEM FOR EACH SUBSTRATE U.N.O.
22. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR USING TEMPORARY FLOOR PROTECTION THROUGHOUT TO SAFEGUARD THE SURFACE QUALITY OF CONCRETE SLABS THAT WILL BE EXPOSED AS FINAL FLOOR FINISH AND ALL FINISH SURFACES.

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STATE OF GEORGIA
DAVID MICHAEL ESTERLINE
CERTIFICATE NO. 044129
REGISTERED ARCHITECT

ISSUED FOR CONSTRUCTION

OWNER
GEORGIA STATE FINANCING & INVESTMENT COMISSION
DANIELA ARSIC
207 WASHINGTON ST SE
ATLANTA, GA 30334

LANIER Technical College

TCSG-426 LANIER TECHNICAL COLLEGE CDL TRUCK DRIVING FACILITY

2535 LANIER TECH DRIVE
GAINESVILLE, GA 30507

NO.	DATE	DESCRIPTION
4	2026-07-02	DRG BC#2 RESPONSES
2	2026-04-07	DRG BC #1 RESPONSES
0	2026-01-27	CONSTRUCTION DOCUMENTS
ISSUANCE		

PROJECT NUMBER
2025-2012
DRAWN: AJ
CHECKED: AG

SHEET TITLE
FINISH PLAN

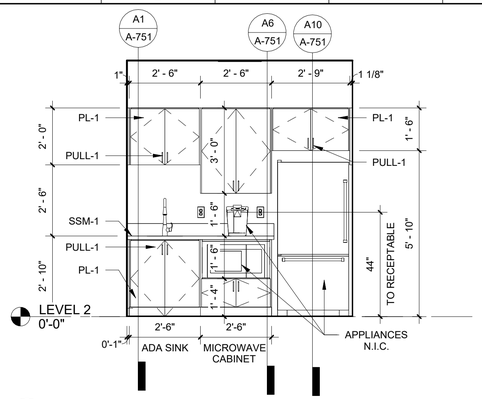
SHEET NO.
A-711

THIS SHEET PLOTS ON 22" x 34" ANSI D
0 1/2" 1" 2" 3"
7/2/2026 2:35:21 PM
Autodesk Docs://2025-2012 TCSG-426 LAN CDL Truck Driving Facility/2025-212_TCSG-426 LAN CDL Range_A25.rvt
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UPDATED 10/19/23

THIS SHEET PLOTS ON 22" x 34" ANSI D
3" 2" 1" 1/2" 0

Autodesk Docs://2025-2012 TCSG-426 LAN CDL Truck Driving Facility/2025-212_TCSG-426 LAN CDL Range_A25.rvt
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7/2/2026 2:35:23 PM
UPDATED 10/10/23

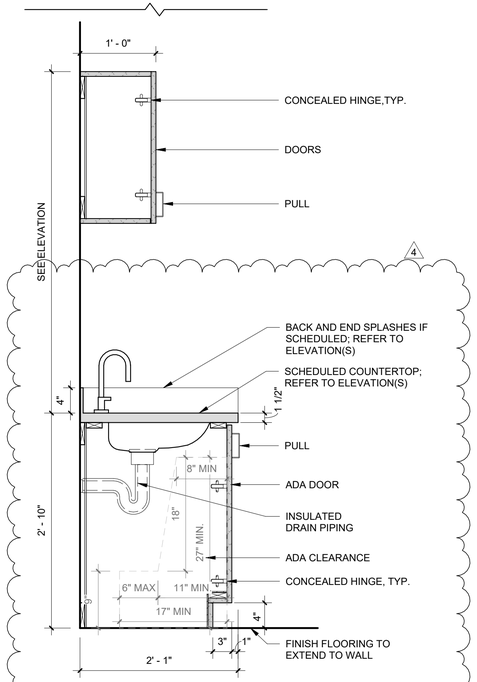


K1
A-751
BREAKROOM SOUTH ELEVATION
3/8" = 1'-0"

0 5 FT

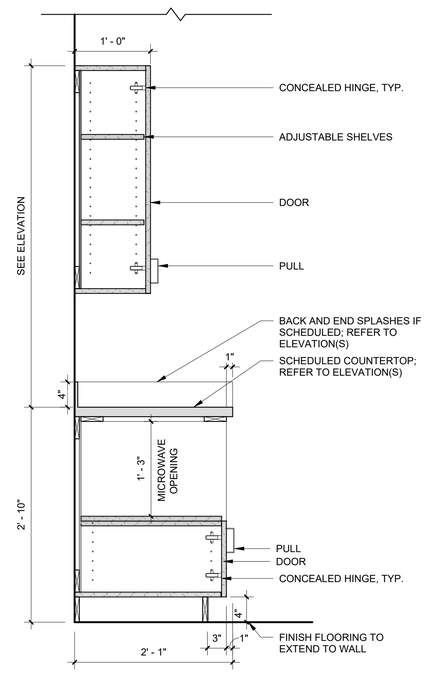
GENERAL MILLWORK NOTES:

1. PROVIDE SOLID SURFACE COUNTER TOPS WITH INTEGRAL LIP AND BACK SPLASH AT ALL SINK COUNTERS U.N.O.
2. CAULKING OF COUNTERS ABUTTING WALLS SHALL BE DONE WITH CLEAR CAULK.
3. USE WHITE MELAMINE IN ALL CASEWORK INTERIORS U.N.O.
4. PROVIDE 3MM PVC EDGE BANDING ON ALL DOOR AND DRAWER FRONT EDGES AND LAMINATE COUNTERTOP EDGES; COLOR TO MATCH LAMINATE.
5. PROVIDE PLASTIC LAMINATE AT ALL EXPOSED CASEWORK INTERIORS.
6. PLASTIC LAMINATE AND SOLID SURFACE COLORS SHALL BE VERIFIED ON ALL APPROVED MILLWORK SHOP DRAWINGS PRIOR TO FABRICATION.
7. FOR SUBMITTALS ON SPECIFIED FINISHED WOOD SURFACES, PROVIDE FOUR 4"x8" OF FINISHED NATURAL AND STAINED WOOD SAMPLES. LABEL AND IDENTIFY EACH AS TO LOCATION AND APPLICATION.
8. MILLWORK FINISHES ON SHOP DRAWINGS MUST BE APPROVED BY ARCHITECT PRIOR TO FABRICATION.
9. ALL SOLID SURFACE COUNTERS WITH A SOLID SURFACE EDGE ARE TO BE MOCKED UP IN A 6"x6" SAMPLE THAT SHOWS THE DIRECTIONALITY AND GRAINING OF THE PRODUCT FOR APPROVAL BY ARCHITECT PRIOR TO FABRICATION.



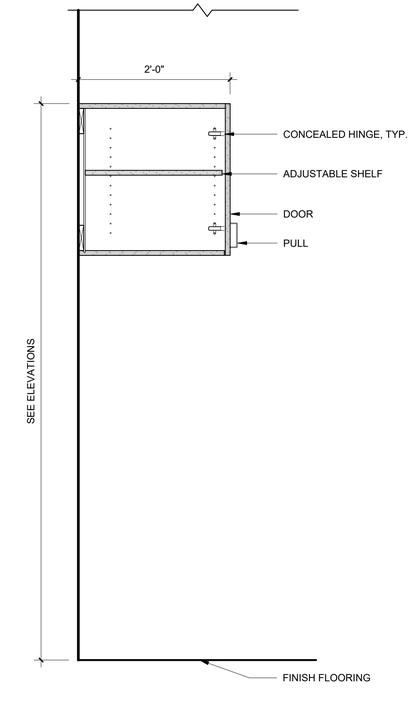
A1
A-751
ADA SINK BASE CAB. & UPPER CAB.
1" = 1'-0"

0 6" 1 2 3 FT



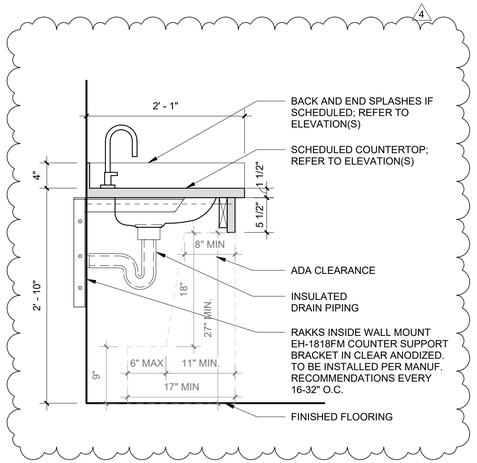
A6
A-751
BASE MICROWAVE CAB. W/ UPPER CAB.
1" = 1'-0"

0 6" 1 2 3 FT



A10
A-751
REF. UPPER CABINET
1" = 1'-0"

0 6" 1 2 3 FT



A14
A-751
SINGLE SINK COUNTER ON STUD WALL
1" = 1'-0"

0 6" 1 2 3 FT

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CHECKED: AG

SHEET TITLE
STANDARD MILLWORK DETAILS

SHEET NO.
A-751