



City of Abilene

Citizen's Advisory Board for People with Disabilities Agenda

Notice is hereby given of a meeting of the Citizens Advisory Board for People with Disabilities of City of Abilene to be held on September 14, 2021 at 3:00 p.m. at the Abilene Public Library South Branch Conference Room, Mall of Abilene, 4310 Buffalo Gap Road, Abilene, Texas, for the purpose of considering the following agenda items.

CALL TO ORDER

PUBLIC COMMENTS

Public Comments on Any Item on the Agenda

MINUTES

1. Approval of Minutes from July 13, 2021 Meeting (Discussion and Action)

AGENDA ITEMS

2. Election of Vice Chair Position (Discussion and Action)
3. Planning for October Events (Discussion and Action)
4. CityLink Update (Discussion)
5. Update on City Council Chambers Remodel (Discussion)
6. Update on City of Abilene Comprehensive Plan (Discussion)
7. Upcoming Board Topics
This item allows Board members to recommend topics to be included and discussed at future Board meetings.

ADJOURNMENT

Notice

In compliance with the Americans with Disabilities Act, the City of Abilene will provide for reasonable accommodations for persons attending meetings. To better serve you, requests should be received forty-eight (48) hours prior to scheduled meetings. Please contact the City Secretary's Office at 325-676-6208. Telecommunication device for the deaf is 325-676-6360.

CERTIFICATION

I hereby certify the above meeting notice was posted on the bulletin board at the City Hall of the City of Abilene, Texas, on the 10th day of September, 2021, at 10:30 a.m.

Shawna Atkinson, TRMC, CMC
City Secretary

PARATRANSIT ADA-PASSENGERS	Feb-20	Jun-21	Jul-21	Aug-21
BA1	3,194	3,659	3,419	3,397
BA2	284	314	250	204
ADA PCAs	88	113	86	59
Guests	21	35	21	24
Citylink ADA Trips	3,587	4,121	3,776	3,684
Contracted ADA Trips (see below)	1,344	659	637	675
TOTAL Trips	4,931	4,780	4,413	4,359
Cancel	257	196	201	186
N/S	99	91	78	77
Late	134	76	67	80
Early	160	128	128	119
Number of Trip Denials	0	0	0	0
Number of trips late	134	76	67	80
Number of trips	4,931	4,780	4,413	4,359
Number of on time trips	4,797	4,704	4,346	4,279
Percent On Time	97.28%	98%	98%	98%
Percentage of Trips BA 2	9%	9%	7%	6%
ON CALL ZONE				
# Of Passengers	366	273	223	243
Vaccine Clinic	-	-	2	-
Total days (M-F)	18	22	21	22
Average per day	20.3	12.4	10.7	11.0
Total	366	273	225	243
DEMAND RESPONSE/EVENING - PASSENGERS				
JARC/CDBG	685	631	688	612
GEN	52	30	55	25
PCA	3	6	-	2
Guests	2	1	-	1
Total	742	668	743	640
Cancel	89	154	87	106
N/S	18	12	55	17
Late	22	73	87	49
Early	40	66	57	56
Number of trips late	22	73	87	49
Number of trips	742	668	743	640
Number of on time trips	720	595	656	591
Percent On Time	97.04%	89.07%	88.29%	92.34%
CALL CENTER METRICS				
Total Calls Received	3,122	2872	2594	2839
Total Calls Answered	2,929	2648	2379	2619
Total Calls Abandon	193	224	215	220
TOTAL ABANDONED RATE	6.18%	7.80%	8.29%	7.75%
	Feb-20	Jun-21	Jul-21	Aug-21
ADA Paratransit Applications Received	43	27	35	46
ADA Applications Appealed	0	0	0	0
ADA Appeals Approved	0	27	0	0
ADA Applications Denied	1	0	0	0
ADA Applications Processed Late	0	0	0	0
AVG Days to Process Applications	6	8	9	11
New CDBG Applications Received	18	5	6	8
CDBG Applications Processed	22	5	6	8
New General Applications Received	8	2	5	5
General Applications Processed	10	2	5	5

City of Abilene

Abilene City Council Chambers

Renovations

555 Walnut St.
Abilene, TX 79601

Parkhill

4222 85th St.
Lubbock, TX 79423
806.473.2200



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ARCHITECTURE

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Abilene City Council Chambers
Renovations



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City of Abilene

555 Walnut St.
Abilene, TX 79601

PROJECT NO.
1077.21

-	08/26/2021	95% Construction Documents
#	DATE	DESCRIPTION

Cover Sheet
G-001

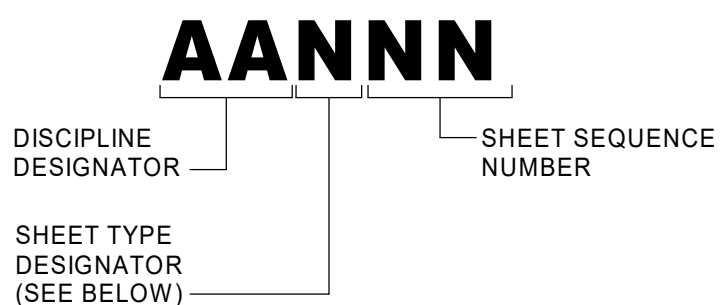
ABBREVIATIONS

ACC	ACCESSIBLE	H	HARD
AB	ANCHOR BOLT	HDBD	HARDBOARD
ACI	AMERICAN CONCRETE INSTITUTE	HDWD	HARDWOOD
AD	AREA DRAIN	HDW	HARDWARE
ADA	AMERICANS WITH DISABILITIES ACT	HEX	HEXAGON(AL)
ADDL	ADDITIONAL	HM	HOLLOW METAL
ADJ	ADJUSTABLE	HORIZ	HORIZONTAL
ADDM	ADDENDUM	HP	HEAT PUMP
AFF	ABOVE FINISH FLOOR	HS	HIGH STRENGTH
AHU	AIR HANDLING UNIT	HT	HEIGHT
AIA	AMERICAN INSTITUTE OF ARCHITECTS	HVAC	HEATING VENTILATION AND AIR CONDITIONING
AISC	AMERICAN INSTITUTE OF STEEL CONSTRUCTION		
ALT	ALTERNATE	I	MOMENT OF INERTIA
ALUM	ALUMINUM	IBC	INTERNATIONAL BUILDING CODE
ANOD	ANODIZED	ID	INSIDE DIAMETER
ANSI	AMERICAN NATIONAL STANDARDS INSTITUTE	IF	INSIDE FACE
APA	AMERICAN PLYWOOD ASSOCIATION	INCL	INCLUDE(D)(ING)(SIVE)
APPROX	APPROXIMATE	INS	INSULATION
ARCH	ARCHITECT	INT	INTERIOR
ASCE	AMERICAN SOCIETY OF CIVIL ENGINEERS	INV	INVERT(ED)
ASTM	AMERICAN SOCIETY OF TESTING MATERIALS		
AUTO	AUTOMATIC	J	
AVG	AVERAGE	JAN	JANITOR
AWG	AMERICAN WIRE GAGE		
AWS	AMERICAN WELDING SOCIETY	K	NOT USED
A/C	AIR CONDITIONING		
B		L	
BAL	BALANCE	I	LITER
BC	BACK OF CURB	L	ANGLE
BIA	BRICK INSTITUTE OF AMERICA	LB	POUND
BITUM	BITUMINOUS	LH	LEFT HAND
BL	BUILDING LINE	LL	LIVE LOAD
BLDG	BUILDING	LLH	LONG LEG HORIZONTAL
BM	BENCHMARK	LT	LONG LEG VERTICAL
BOCA	BUILDING OFFICIALS AND CODE ADMINISTRATORS	LT WT	LIGHT WEIGHT
INTERNATIONAL	INC.		
BOX	BOTTOM OF STEEL		
BOT	BOTTOM (BOTTOM FACE, LAYER, SIDE)	M	
B PL	BASE PLATE	MAU	MAKE UP AIR UNIT(S)
BRDG	BRIDGING	m	METER(S)
BRG	BEARING	MATL	MATERIAL
BTWN	BETWEEN	MB	MAXIMUM
BUR	BUILT-UP ROOFING	MCJ	MACHINE BOLT
		MECH	MASONRY CONTROL JOINT
C		MFG	MECHANIC(AL)
C	AMERICAN STANDARD CHANNEL (STRUCTURAL SHAPE)	MFR	MANUFACTURING
CU FT	CUBIC FOOT	MIL STD	MANUFACTURER
CF/CI	CONTRACTOR FURNISHED/CONTRACTOR INSTALLED	MIN	MILITARY STANDARD
CF/OI	CONTRACTOR FURNISHED/OWNER INSTALLED	MISC	MINIMUM
CG	CORNER GUARD	mm	MISCELLANEOUS
CI	CAST IRON	MO	MILLIMETER
CIR	CIRCLE	MOD	MASONRY OPENING
CIRC	CIRCULAR	MT	MODIFY
CJ	CONTROL JOINT	MTL	METAL THRESHOLD
CL	CENTER LINE	MLWK	METAL
CLG	CEILING		MILLWORK
cm	CENTIMETER	N	
CMU	CONCRETE MASONRY UNIT	N	NORTH
COL	COLUMN	NA	NOT APPLICABLE
CONC	CONCRETE	NAT	NATURAL
CONN	CONNECT	NBS	NATIONAL BUREAU OF STANDARDS
CONSTR	CONSTRUCTION	NFPA	NATIONAL FIRE PROTECTION ASSOCIATION
CONT	CONTINUE	NIC	NOT IN CONTRACT
CONTR	CONTRACTOR	NOM	NOMINAL
CRCMF	CIRCUMFERENCE	NR	NOISE REDUCTION COEFFICIENT
CSK	COUNTER SUNK	NS	NEAR SIDE (FACE)
CSI	CONSTRUCTION SPECIFICATIONS INSTITUTE	NTS	NOT TO SCALE
D		O	
D	DEPTH	OC	ON CENTER
DAT	DATUM	OD	OUTSIDE DIAMETER
DBL	DOUBLE	OF	OUTSIDE FACE
DDS	DOUBLE DISPLAY STRIP	OFD	OVERFLOW DRAIN
DEG	DEGREE	OF/CI	OWNER FURNISHED/CONTRACTOR INSTALLED
DEMO	DEMOLISH	OF/OI	OWNER FURNISHED/OWNER INSTALLED
DET	DETAIL	OH DR	OVERHEAD DOOR
DF	DRINKING FOUNTAIN	OPNG	OPENING
DIA	DIAMETER	OPH	OPPOSITE HAND
DIAG	DIAGONAL	OSA	OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION
DIM	DIMENSION	Oz	OUNCE
DIV	DIVIDE		
DL	DEAD LOAD	P	
DS	DOWNSPOUT	PAR	PARALLEL
DWG	DRAWING	PCA	PORTLAND CEMENT ASSOCIATION
		PCF	POUNDS PER CUBIC FOOT
E		PCI	PRESTRESSED CONCRETE INSTITUTE
E	EAST, MODULUS OF ELASTICITY	PERF	PERFORATE(D)
EA	EACH	PERP	PERPENDICULAR
EF	EACH FACE, EXTERIOR FINISH	PL	PROPERTY LINE
EIFS	EXTERIOR INSULATION FINISH SYSTEM	PLAM	PLASTIC LAMINATE
EJ	EXPANSION JOINT	PLF	POUNDS PER LINEAL FOOT
EL	ELEVATION	PR	PAIR
ELEC	ELECTRIC, ELECTRICAL	PREFAB	PREFABRICATE
ELEV	ELEVATOR	PREFIN	PREFINISH
ENGR	ENGINEER	PRELIM	PRELIMINARY
EQ	EQUAL	PROJ	PROJECT
EQUIP	EQUIPMENT	PSF	POUNDS PER SQUARE FOOT
EW	EACH WAY	PSI	POUNDS PER SQUARE INCH
EW	ELECTRIC WATER COOLER	PBD	PARTICLE BOARD
EXIST	EXISTING	PTD	PAPER TOWEL DISPENSER
EXP	EXPANSION	PTDWR	PAPER TOWEL DISPENSER & WASTER RECEPTACLE
EXP BT	EXPANSION BOLT	PVC	POLYVINYL CHLORIDE
EXT	EXTERIOR	PLWD	PLYWOOD
		PVG	PAVING
F		Q	
FD	FLOOR DRAIN	QC	QUALITY CONTROL
FDTN	FOUNDATION	QTY	QUANTITY
FEB	FIRE EXTINGUISHER & BRACKET		
FEC	FIRE EXTINGUISHER & CABINET	R	RADIUS
FF EL	FINISH FLOOR ELEVATION	RCP	REFLECTED CEILING PLAN
FIN FLR	FINISH FLOOR	RD	ROOF DRAIN
FIN	FINISHED	REF	REFERENCE
FOC	FACE OF CONCRETE, FACE OF CURB	REFL	REFLECT
FOF	FACE OF FINISH	REINF	REINFORCE
FOM	FACE OF MASONRY	REQD	REQUIRED
FOS	FACE OF STUD	REV	REVISION
FOW	FACE OF WALL	RH	RIGHT HAND(ED)
FRTW	FIRE RETARDANT TREATED WOOD	RO	ROUGH OPENING
FS	FAR SIDE (FACE, LAYER)	ROW	RIGHT OF WAY
FT	FOOT	RTU	ROOF TOP UNIT
FTG	FOOTING		
FURG	FURRING		
G			
GA	GAGE		
GALV	GALVANIZED		
GC	GENERAL CONTRACTOR		
GFCI	GROUND FAULT CIRCUIT INTERRUPTER		
GOVT	GOVERNMENT		
GYP BD	GYPNUM BOARD		
GYP	GYPNUM		

GENERAL DRAWING LEGEND

[illegible]

SHEET IDENTIFICATION FORMAT



SHEET TYPE DESIGNATORS

- 0 GENERAL (COVER SHEETS, INDEX, SYMBOLS LEGEND, NOTES, ETC.)
- 1 PLANS (HORIZONTAL VIEWS)
- 2 ELEVATIONS (VERTICAL VIEWS)
- 3 SECTIONS (SECTIONAL VIEWS)
- 4 LARGE SCALE VIEWS (ENLARGED PLANS, ELEVATIONS, OR SECTIONS THAT
- 5 ARE NOT DETAILS)
- 6 DETAILS
- 7 SCHEDULES AND DIAGRAMS
- 8 USER DEFINED (FOR TYPES THAT DO NOT FALL IN OTHER CATEGORIES)
- 9 USER DEFINED (FOR TYPES THAT DO NOT FALL IN OTHER CATEGORIES)
- 0 3D REPRESENTATIONS (ISOMETRICS, PERSPECTIVES, PHOTOGRAPHS)

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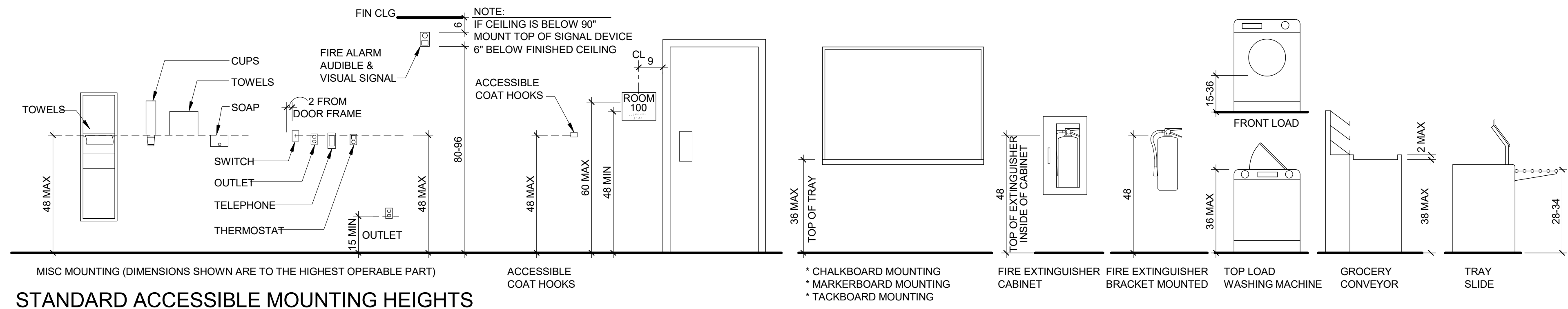
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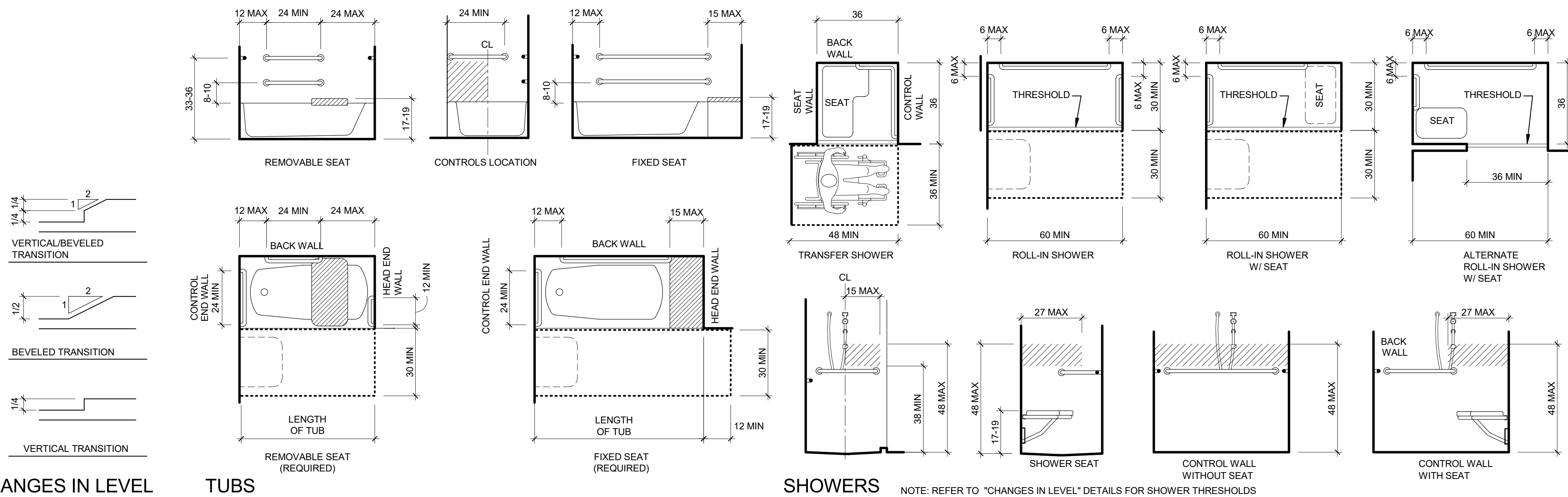
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Symbols, Legends & Abbreviations

G-011



STANDARD ACCESSIBLE MOUNTING HEIGHTS

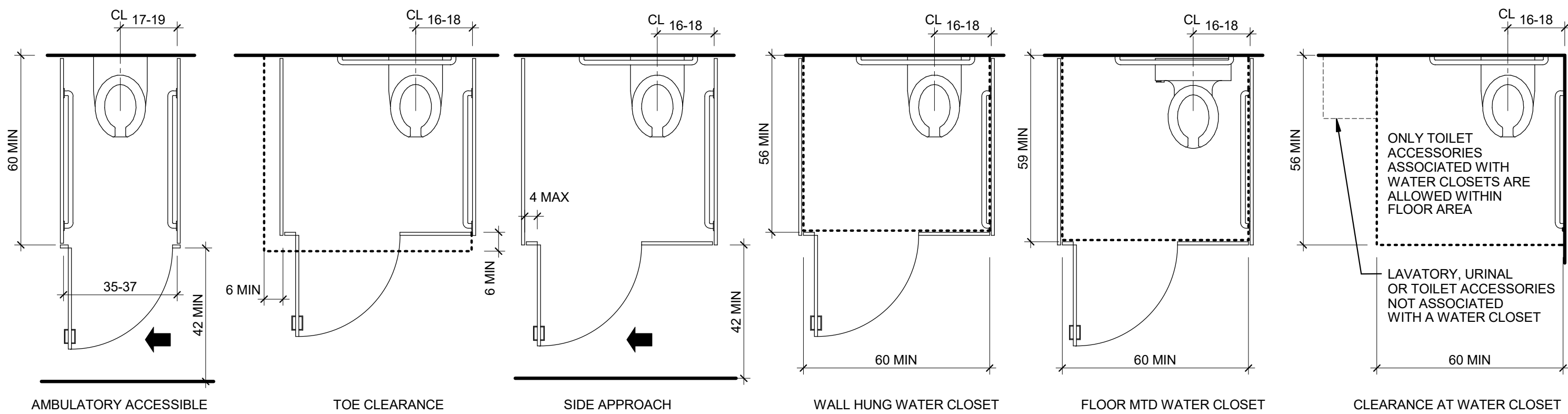


CHANGES IN LEVEL

TUBS

SHOWERS

NOTE: REFER TO "CHANGES IN LEVEL" DETAILS FOR SHOWER THRESHOLDS

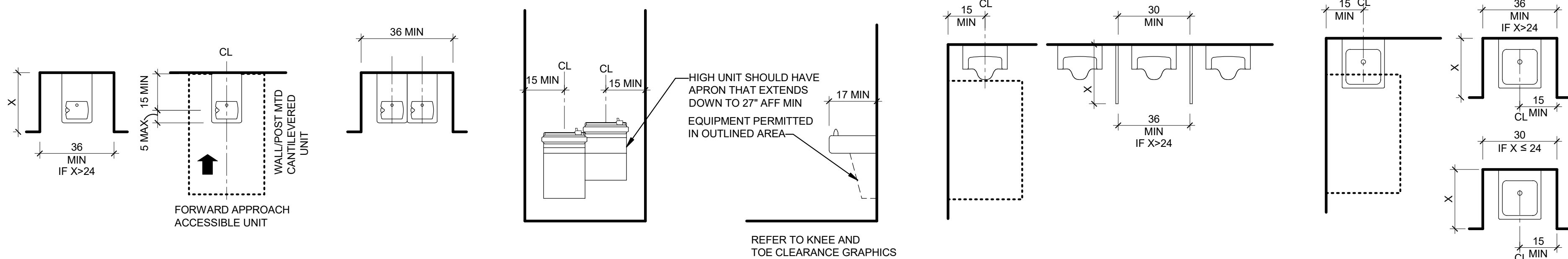


TYPICAL TOILET STALLS

TYPICAL WATER CLOSETS

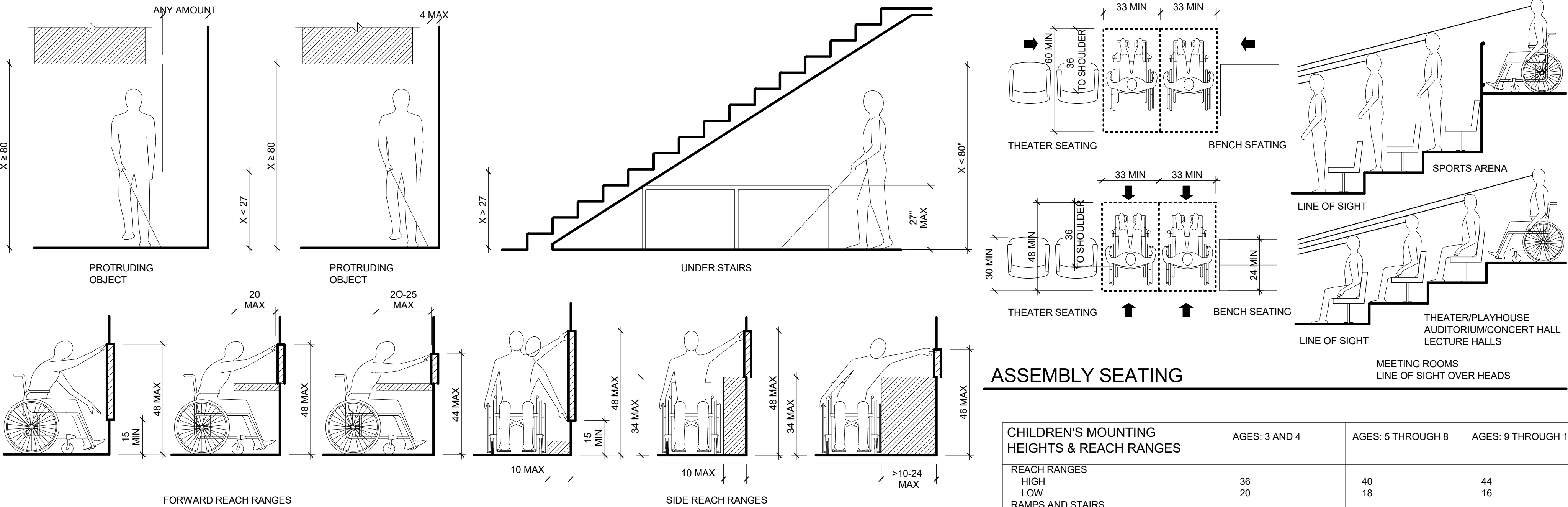
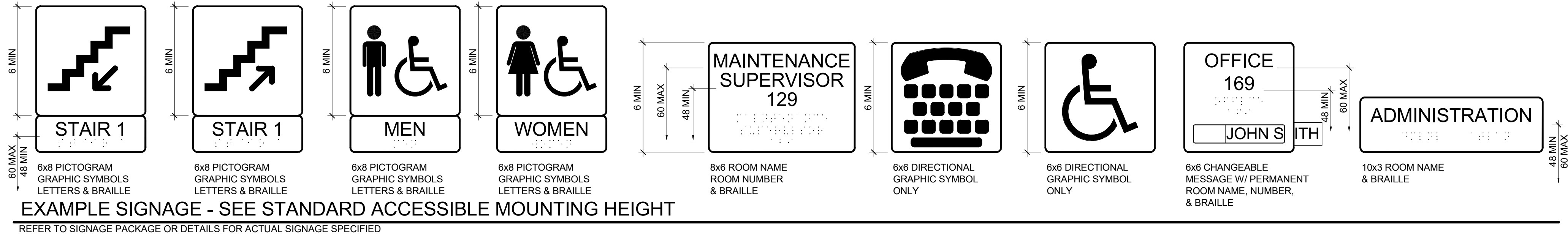
GRAB BARS MUST SUPPORT
250 LBS AND BE CONTINUOUS

NOTE:
IF A WALL HUNG OR FLOOR
MOUNTED FLUSH VALVE
WATER CLOSET IS SPECIFIED,
ENSURE ALL DIMENSIONS
SHOWN ARE MET.



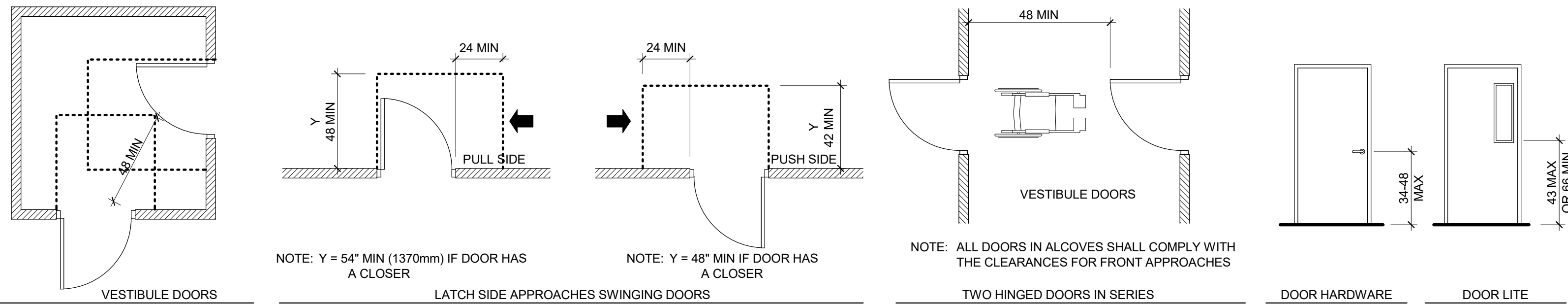
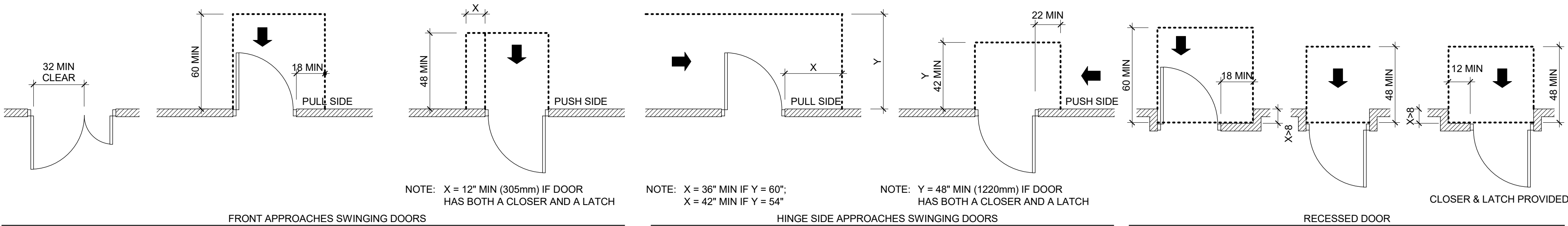
GENERAL NOTES

- ACCESSIBILITY GUIDELINE SHEETS ARE BASED ON THE 2012 TEXAS ACCESSIBILITY STANDARDS (TAS).
- ACCESSIBILITY GUIDELINE SHEETS ARE FOR INFORMATIONAL PURPOSES ONLY, AND INTENDED TO SERVE AS A GUIDE FOR CONSTRUCTION PROFESSIONALS AND OWNERS.
- SOME OF THE INFORMATION AND PICTOGRAPHS SHOWN MAY NOT BE APPLICABLE TO THIS PROJECT.
- REFER TO PLUMBING SHEETS FOR PLUMBING FIXTURE MOUNTING HEIGHTS.
- GRAPHICS SHOWN ARE FOR ADULTS.



ASSEMBLY SEATING

CHILDREN'S MOUNTING HEIGHTS & REACH RANGES	AGES: 3 AND 4	AGES: 5 THROUGH 8	AGES: 9 THROUGH 12
REACH RANGES			
HIGH	36	40	44
LOW	20	18	16
RAMPS AND STAIRS			
TOP OF HANDRAIL GRIPPING SURFACE	28 MAX	28 MAX	28 MAX
WATER CLOSETS			
WATER CLOSET CENTERLINE	12	12-15	15-18
GRAB BARS	18-20	20-25	25-27
DISPENSER HEIGHT	14	14-17	17-19
FIXED OR BUILT-IN SEATING AND TABLES, READING AND STUDY AREAS, AND WORK STATIONS	AGES: 5 & YOUNGER	AGES: 6-12	
HEIGHT OF TABLES OR COUNTERS	PARALLEL APPROACH ALLOWED	26-30 MAX	
KNEE CLEARANCE		24 MIN	



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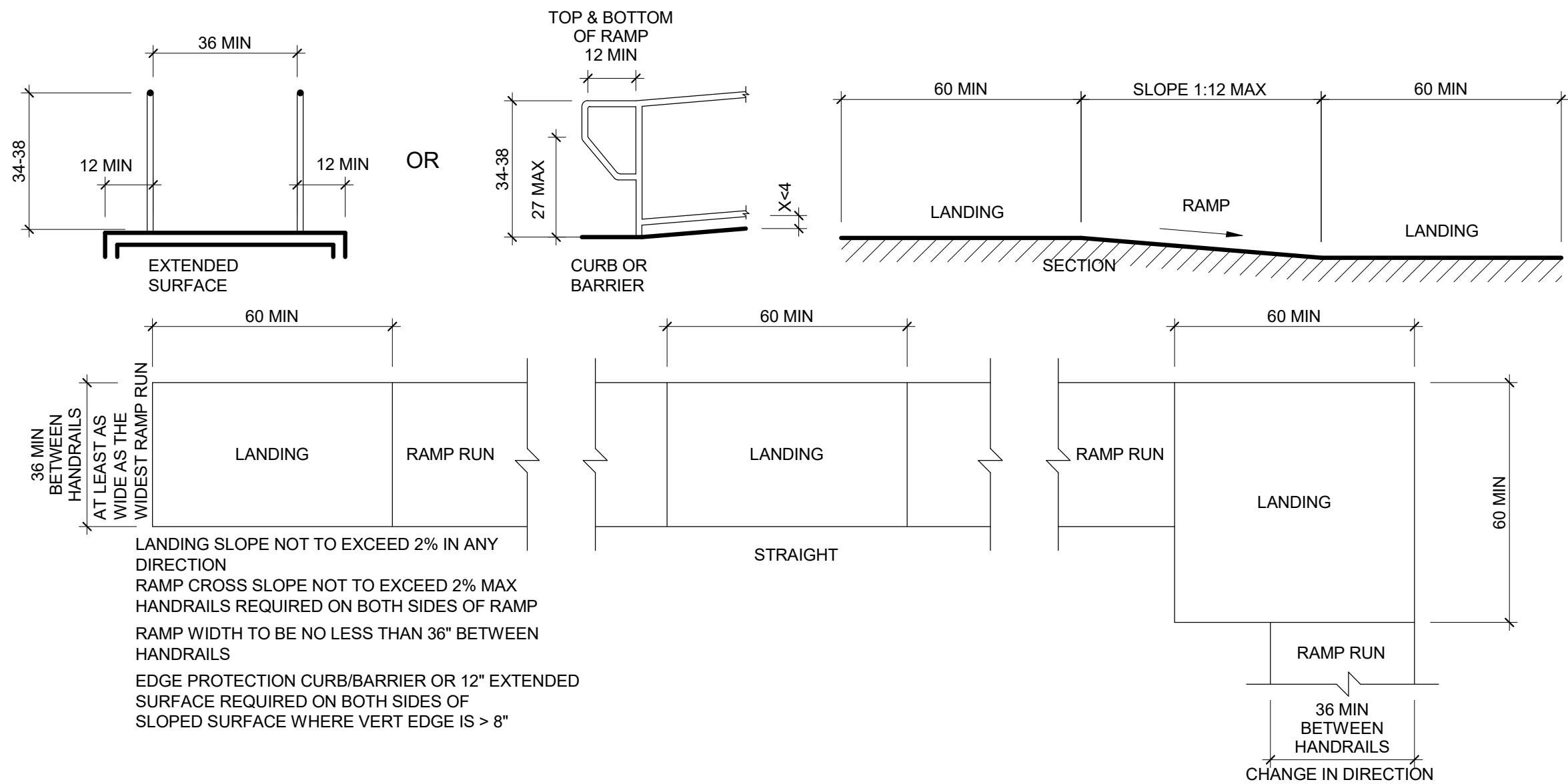
PROJECT NO.
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08/26/2021 95% Construction Documents

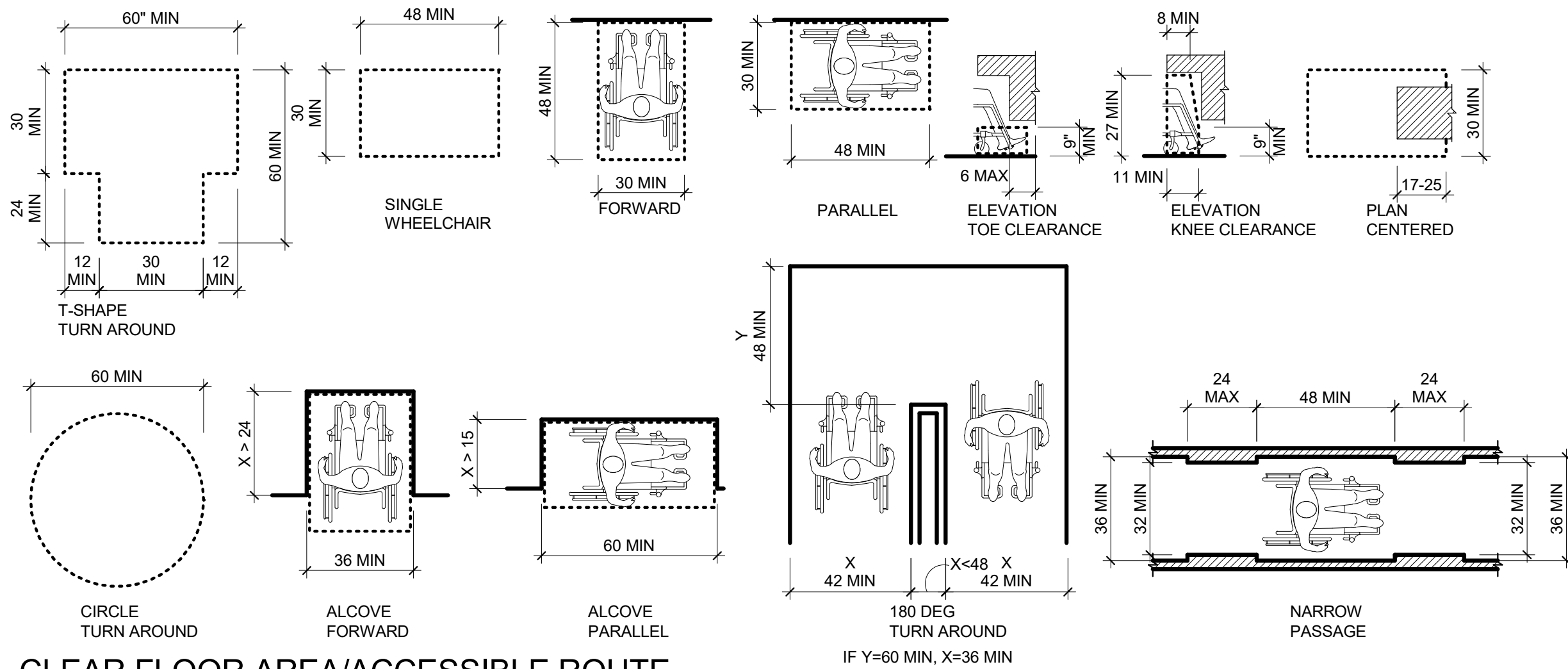
DATE DESCRIPTION

Accessibility
Standards

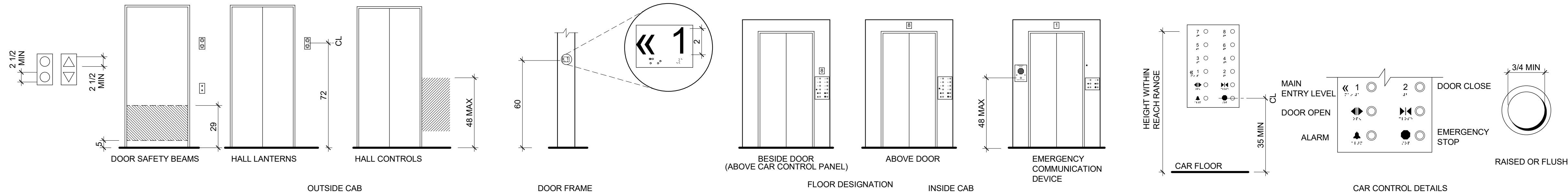
G-023



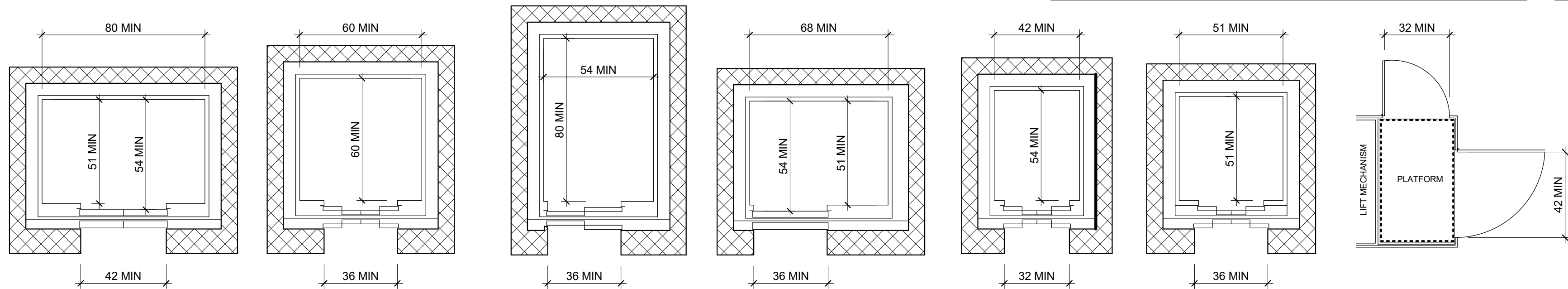
ACCESSIBLE RAMP



CLEAR FLOOR AREA/ACCESSIBLE ROUTE



ELEVATORS



ELEVATORS

LULA

LIFTS

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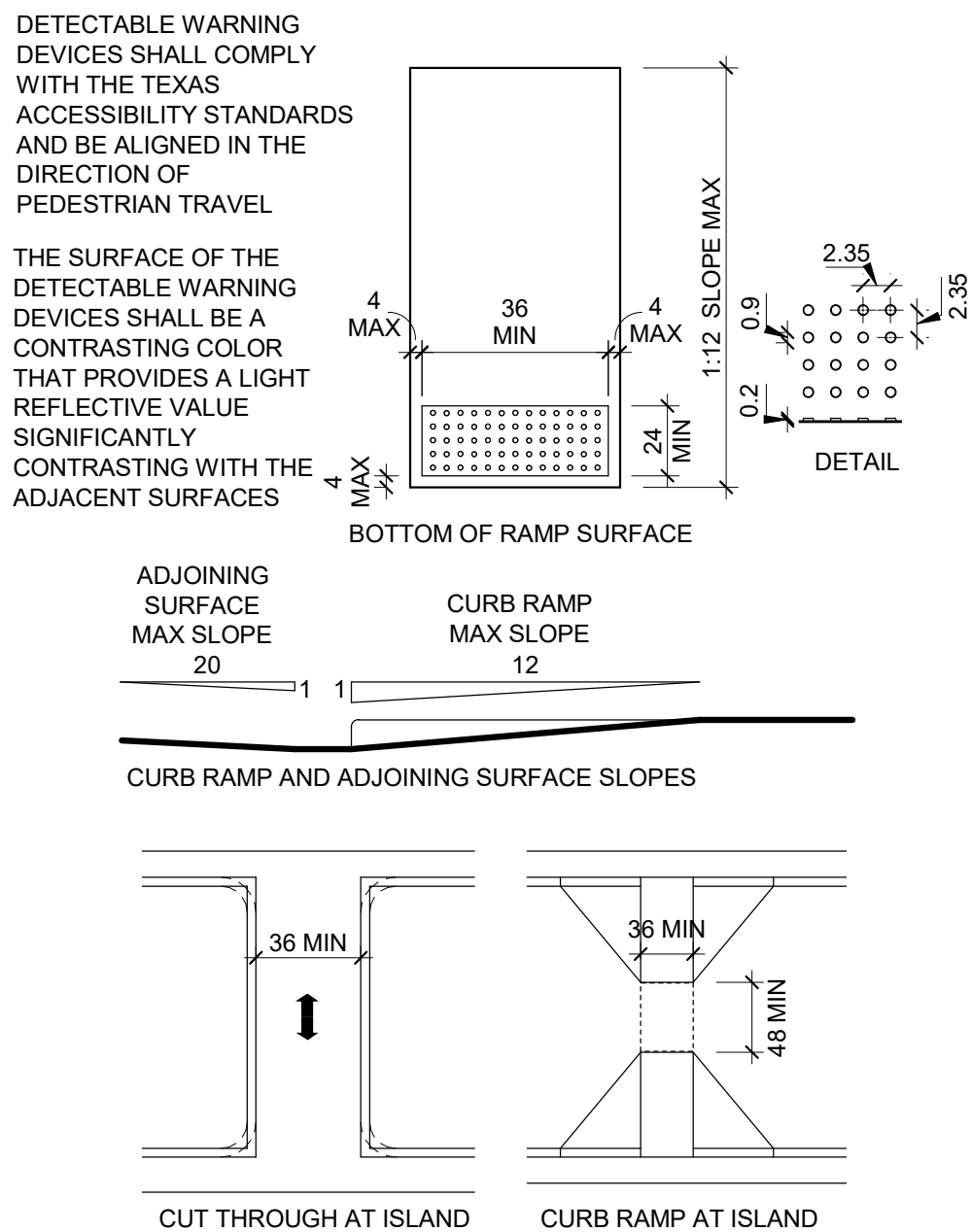
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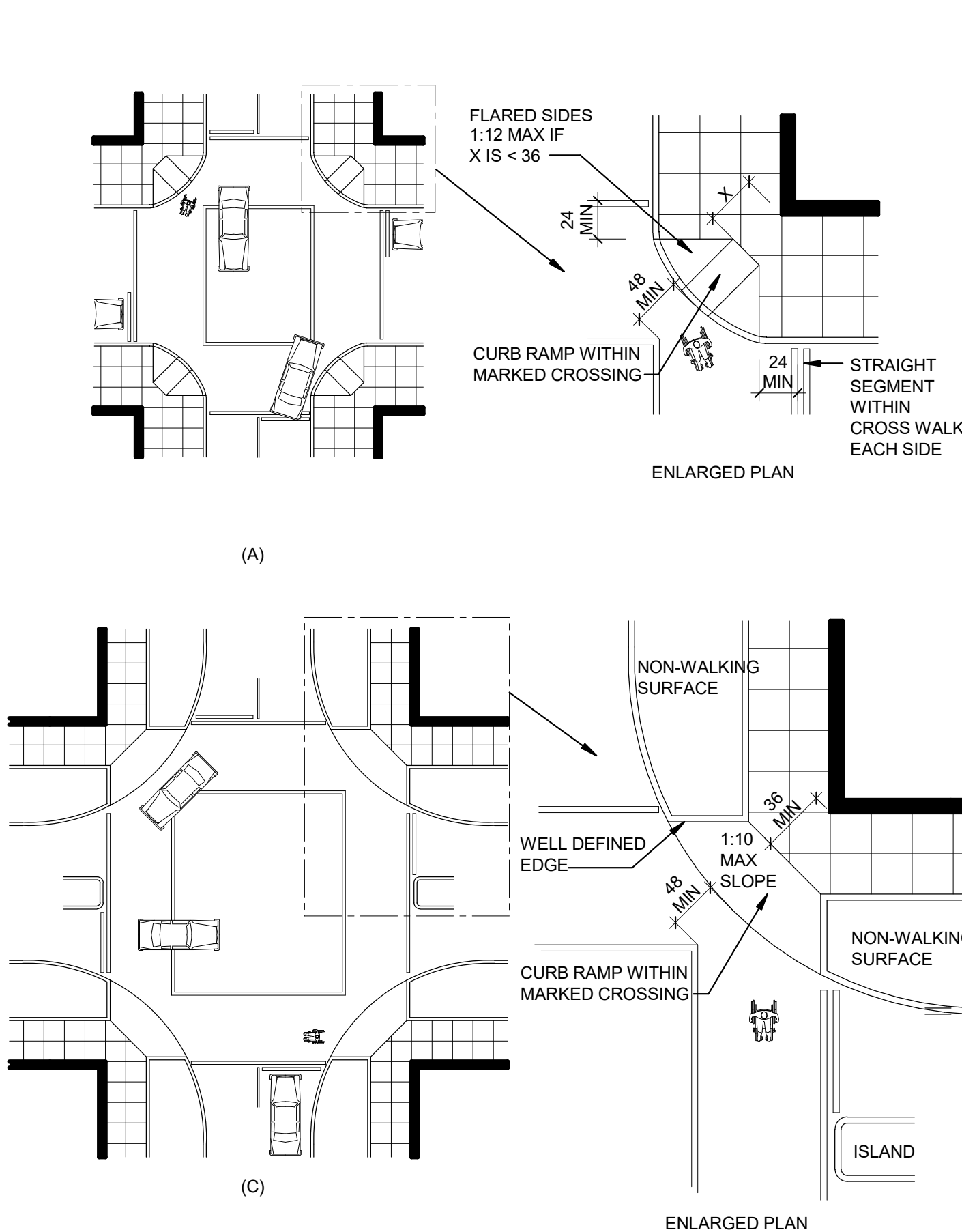
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Accessibility Standards

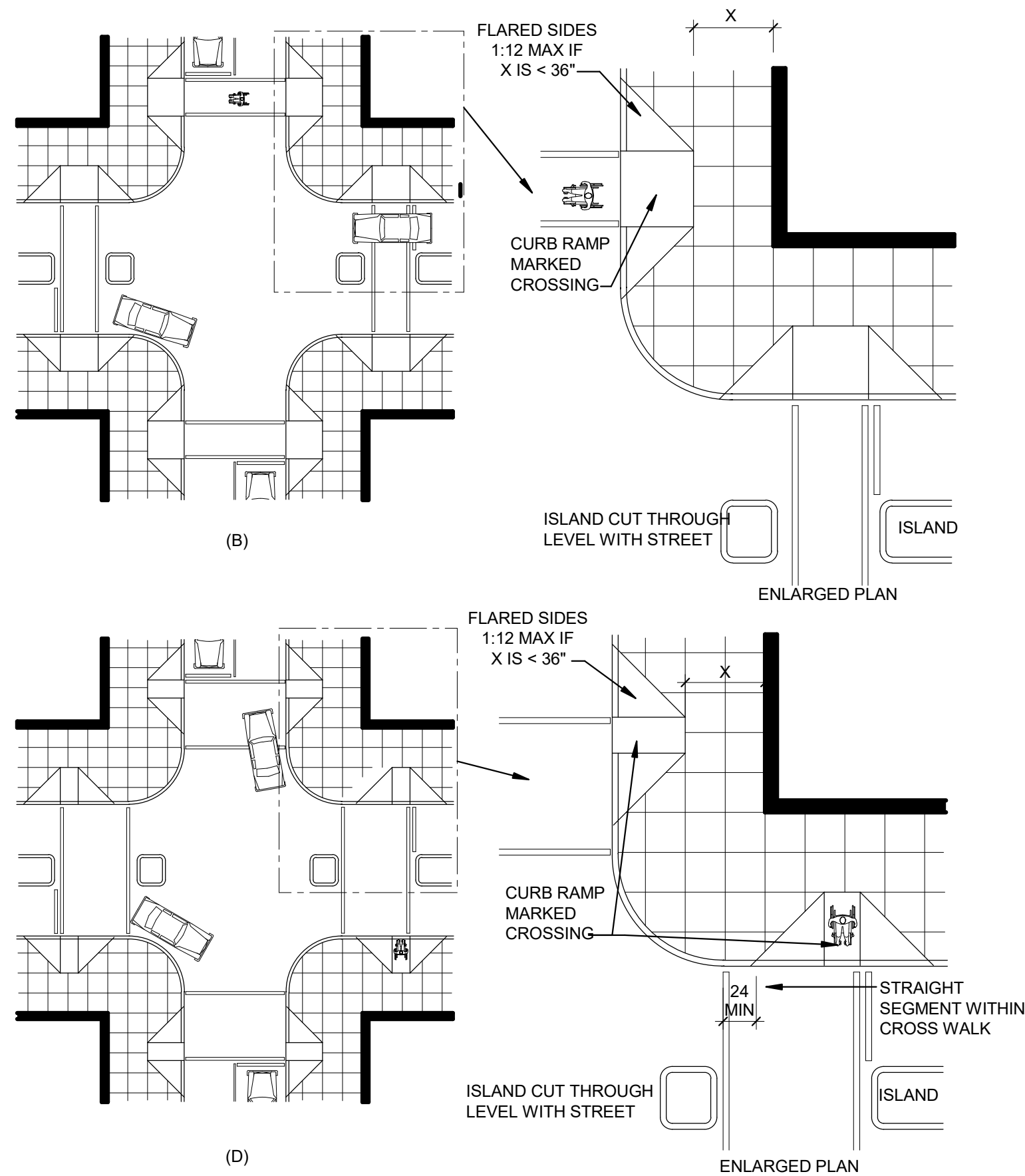
G-024



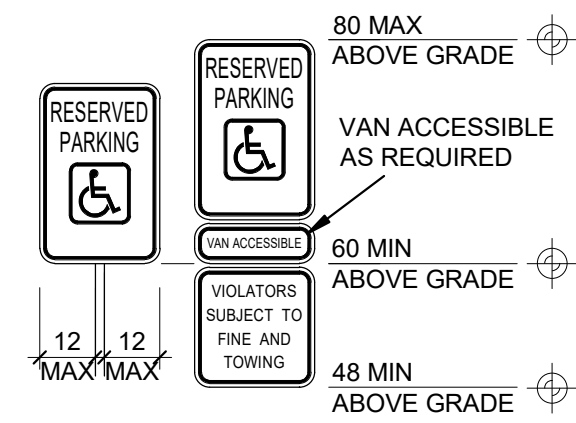
CURB RAMPS



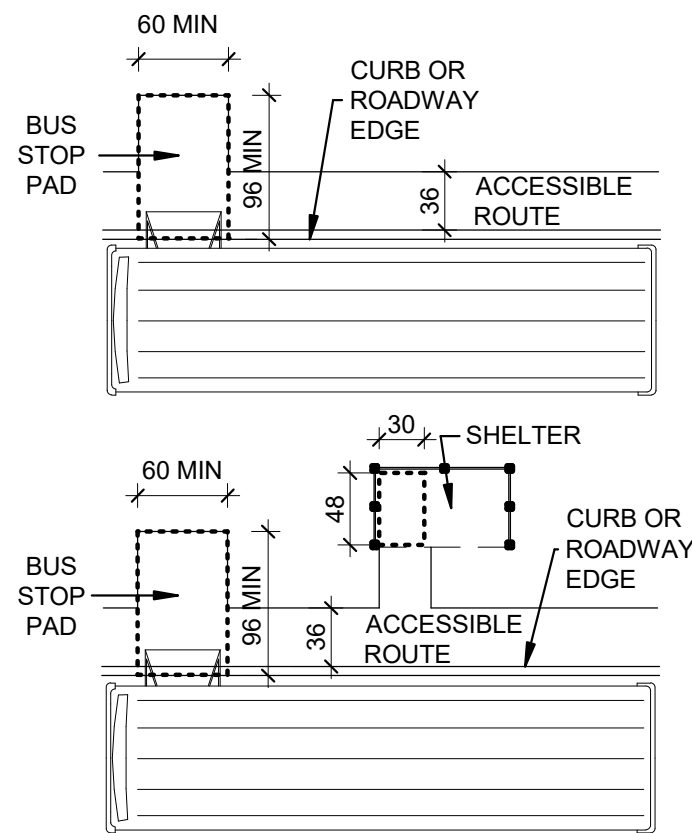
CURB RAMPS AT MARKED CROSSINGS



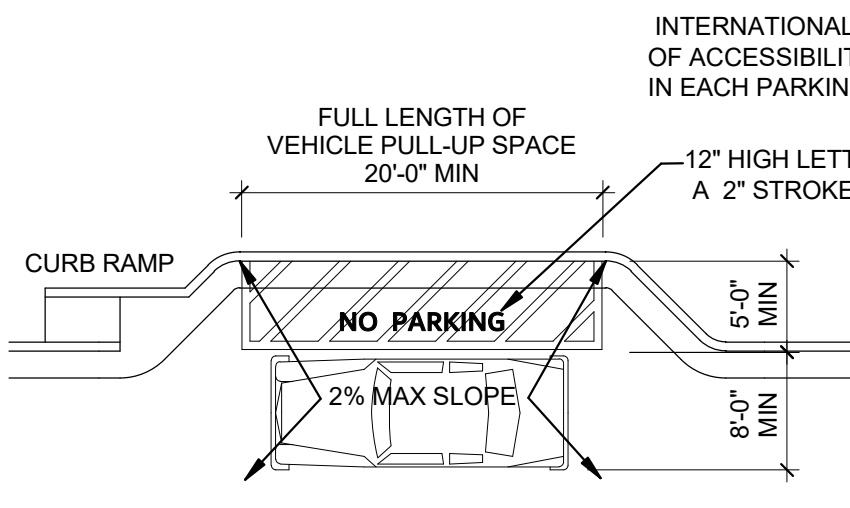
WITHIN CURB RAMP AND FLARES, THERE SHALL BE NO LIGHT OR SIGNAL
POLES, SIGNAL BOXES, VALVE BOX COVERS, OR THE LIKE



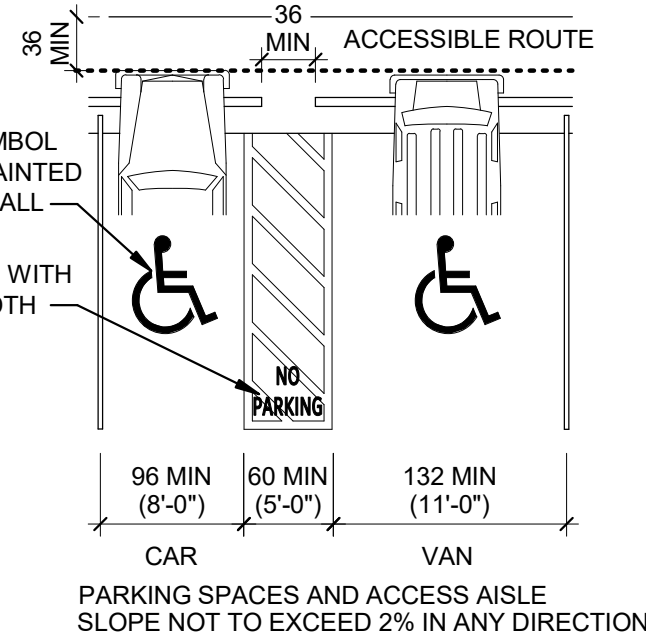
ACCESSIBLE PARKING SIGNAGE



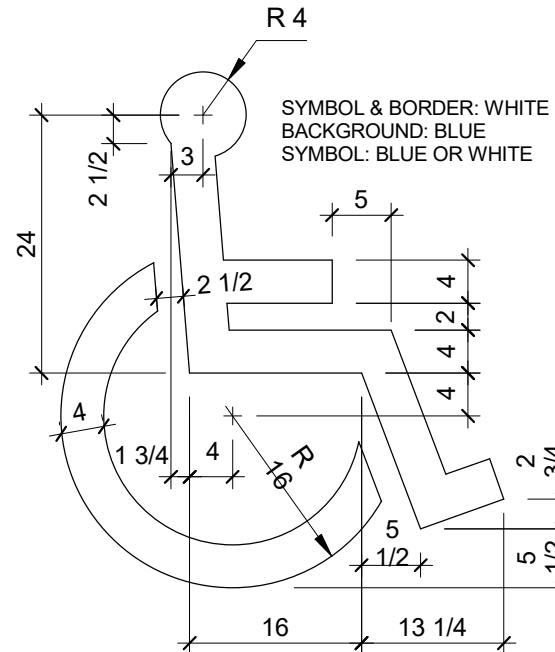
BUS STOPS



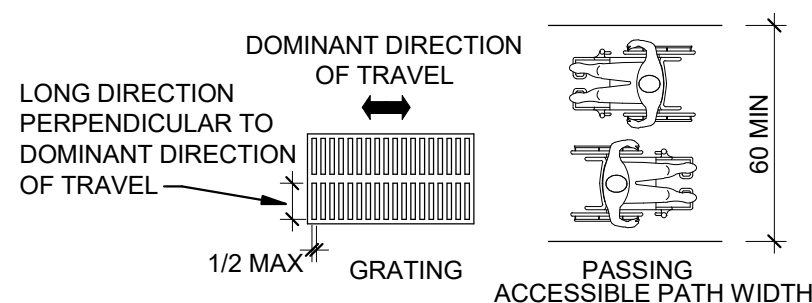
PASSENGER LOADING ZONE



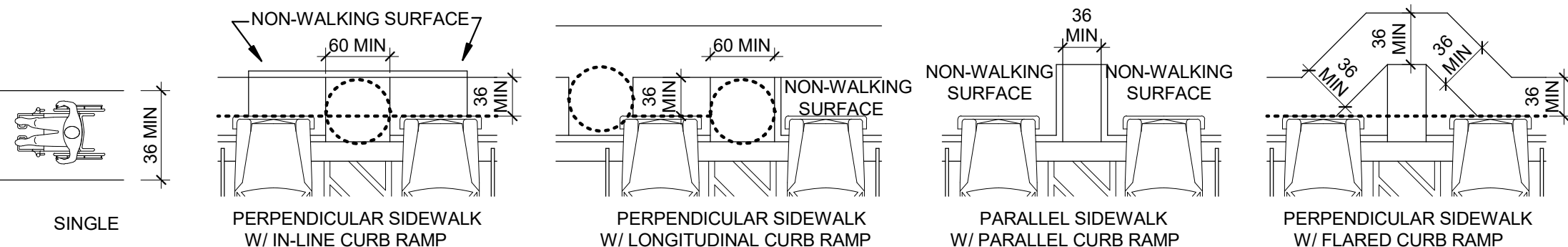
PARKING SPACES



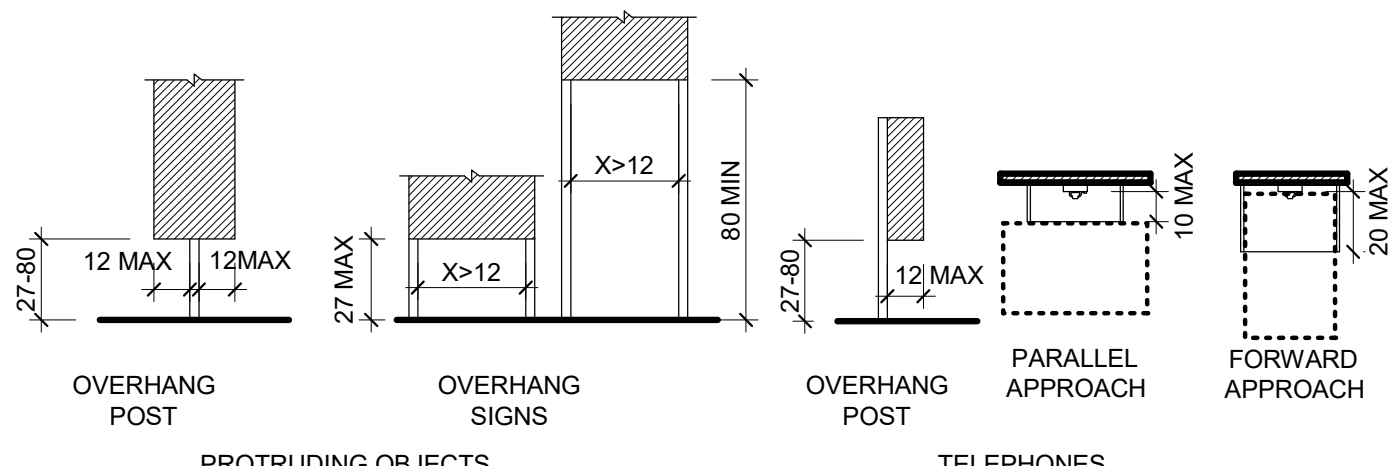
ACCESSIBILITY SYMBOL



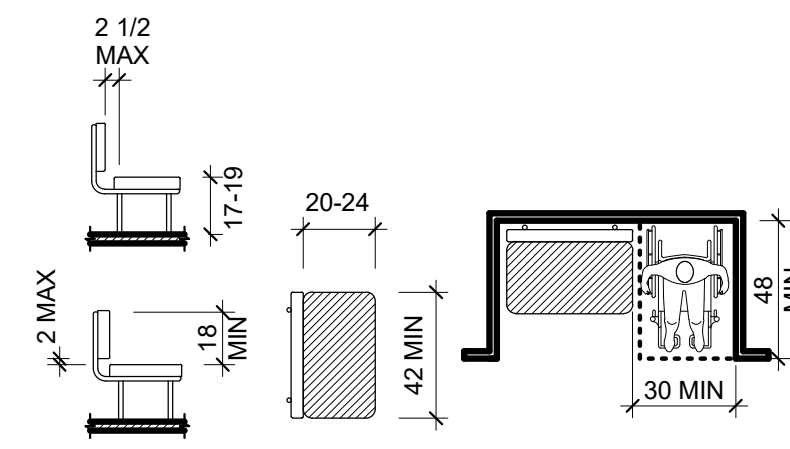
ACCESSIBLE ROUTES



ACCESSIBLE ROUTE FROM PARKING



PROTRUDING OBJECTS/TELEPHONES



ACCESSIBLE SEATING

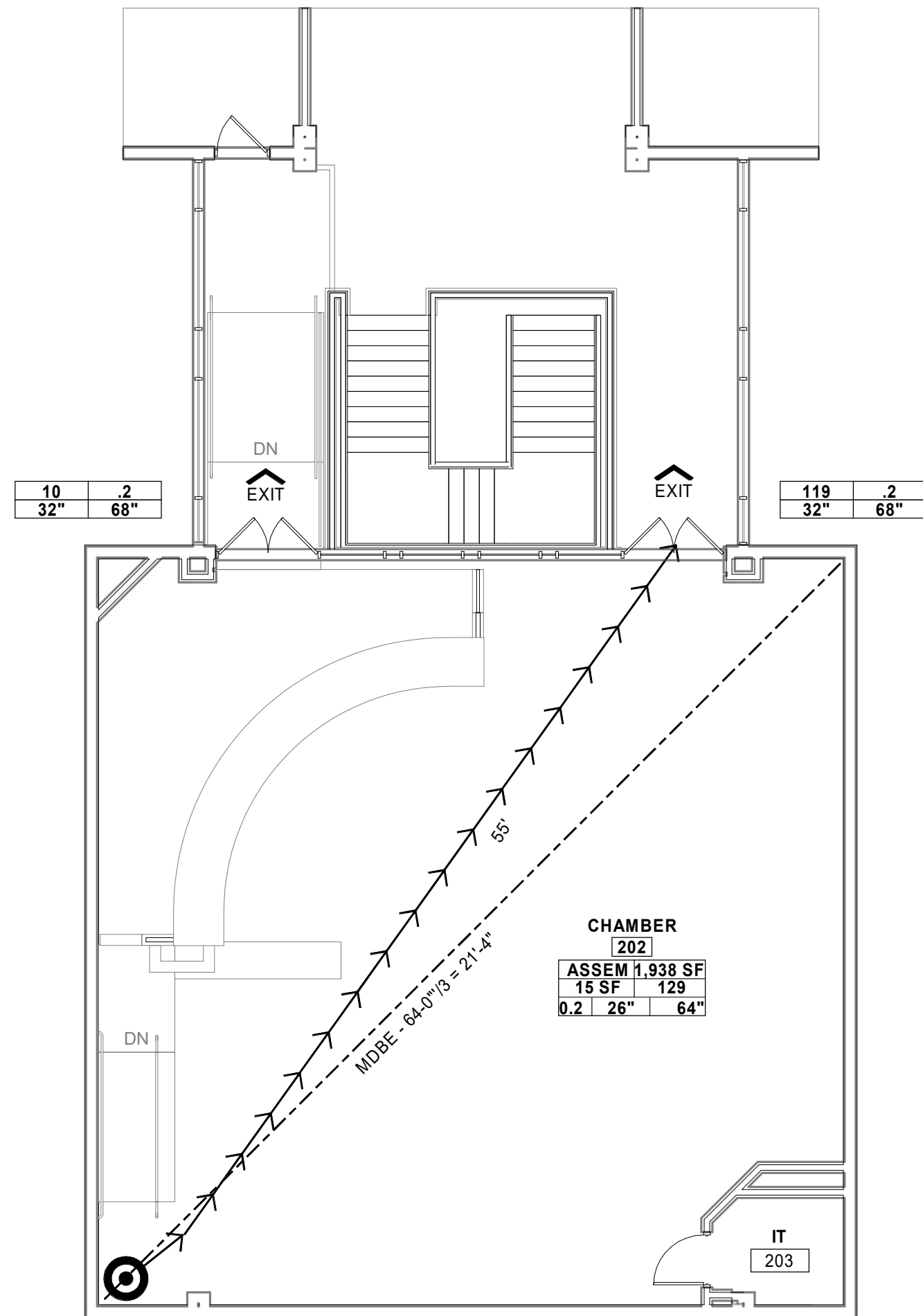
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R_1/21 8/26/2021 12:05:14 PM

GENERAL NOTES

1. UL ASSEMBLIES INDICATED ESTABLISH BASIS PERFORMANCE. OTHER ASSEMBLIES MAY BE CONSIDERED AT DISCRETION OF ARCHITECT IF EQUIVALENT PERFORMANCE IS PROVIDED. SUBSTITUTION PROPOSALS SHALL INCLUDE CHANGES REQUIRED TO COMPONENTS OF ASSEMBLY. FIRE EXTINGUISHERS, (IFC SECTION 906 AND NFPA 10; CHAPTER 6 AND TABLE 6.2.1.1; CLASS A - LIGHT HAZARD OCCUPANCY) MAXIMUM FLOOR AREA FOR UNIT - 11,250 SF; MAXIMUM TRAVEL DISTANCE TO EXTINGUISHER - 75 FT.
- 2.



A1 CODE PLAN
1/8" = 1'-0"

LEGEND

EXIT

200'

1/2 HOUR FIRE [WALL][PARTITION][BARRIER]

1 HOUR FIRE [WALL][PARTITION][BARRIER]

SMOKE [WALL][PARTITION][BARRIER]

1 HOUR FIRE SMOKE [WALL][PARTITION][BARRIER]

200'

EW=36"

GSF

NSF

FEC

TD

CPOT

(M)DBE

OL

EGRESS EXIT REQUIRED

EGRESS PATH AND TRAVEL DISTANCE

DISTANCE BETWEEN EXITS

EXIT WIDTH PROVIDED AT SPECIFIC EXIT

GROSS SQUARE FOOT

NET SQUARE FOOT

FIRE EXTINGUISHER CABINET

TRAVEL DISTANCE

COMMON PATH OF TRAVEL

(MINIMUM) DISTANCE BETWEEN EXITS

OCCUPANT LOAD

FUNCTION OF SPACE (TABLE 1004.1.2)

TOTAL FLOOR AREA (SF)

CALCULATED OCCUPANT LOAD OF SPACE

EGRESS WIDTH PROVIDED (INCHES)

MINIMUM EGRESS WIDTH REQUIRED (INCHES)

EGRESS WIDTH FACTOR (SECTION 1005.3.1 FOR STAIRS; 1005.3.2 FOR OTHERS)

FLOOR AREA (SF) PER OCCUPANT (TABLE 1004.1.2)

TOTAL OCCUPANT LOAD PER EXIT

EGRESS WIDTH FACTOR (SECTION 1005.3.1 FOR STAIRS; 1005.3.2 FOR OTHERS)

EGRESS WIDTH PROVIDED (INCHES)

MINIMUM EGRESS WIDTH REQUIRED (INCHES)

EGRESS

TOTAL OCCUPANT LOAD FOR THE AREA	129 PEOPLE
TOTAL OCCUPANT LOAD EGRESS WILL ACCOMMODATE	680 PEOPLE
EGRESS WIDTH REQUIRED	26 INCHES
129 X 0.2 (SECTION 1005.3.1 FOR STAIRS; 1005.3.2 FOR OTHERS)	
EGRESS PROVIDED	136 INCHES

MAXIMUM ALLOWABLE TRAVEL DISTANCE (TABLE 1017.2)	250 FEET (SPRINKLED)
LONGEST TRAVEL DISTANCE	55 FEET (SPRINKLED)

MAXIMUM DEAD END LIMIT (SECTION 1020.4)	N/A
MAXIMUM DEAD END LIMIT PROVIDED	N/A

MAXIMUM COMMON PATH OF EGRESS TRAVEL (TABLE 1006.2.1)	N/A
COMMON PATH OF EGRESS TRAVEL PROVIDED	N/A

TWO EXITS REQUIRED WHERE DESIGN OCCUPANT LOAD EXCEEDS VALUES LISTED (TABLE 1006.2.1)	
--	--

MINIMUM NUMBER OF EXITS FOR OCCUPANT LOAD (TABLE 1006.3.2)	
1-500	2 EXITS
501-1000	3 EXITS
MORE THAN 1000	4 EXITS

GENERAL CONSTRUCTION INFORMATION

APPLICABLE CODES:	
BUILDING	IBC 2012
PLUMBING	IPC 2012
MECHANICAL	IMC 2012
ELECTRICAL	NEC 2014
FIRE	ABILENE FIRE CODE 2009
ENERGY	IECC 2012
ACCESSIBILITY	2012 TAS, 2010 ADA/SAD
OTHER	-

OCCUPANT LOAD (TAB 1004.5)

FUNCTION OF SPACE	OCCUPANT PER SF
ACCESSORY STORAGE AREAS, MECHANICAL, EQUIPMENT ROOM	300 GROSS
AGRICULTURAL BUILDING	300 GROSS
AIRCRAFT HANGARS	500 GROSS
AIRPORT TERMINAL	
BAGGAGE CLAIM	20 GROSS
BAGGAGE HANDLING	300 GROSS
CONCOURSE	100 GROSS
WAITING AREAS	15 GROSS
ASSEMBLY	
GAMING FLOORS (KENO, SLOTS, ETC.)	11 GROSS
EXHIBIT GALLERY AND MUSEUM	30 NET
ASSEMBLY W/ FIXED SEATS	SEE SECTION 1004.6
ASSEMBLY WITHOUT FIXED SEATS	
CONCENTRATED (CHAIRS ONLY-NOT FIXED)	7 NET
STANDING SPACE	5 NET
UNCONCENTRATED (TABLES AND CHAIRS)	15 NET
BOWLING CENTERS, ALLOW 5 PERSONS FOR EACH LANE INCLUDING 15 FEET OF RUNWAY, AND FOR ADDITIONAL AREAS	7 NET
BUSINESS AREAS	150 GROSS
CONCENTRATED BUSINESS USE AREA	SEE SECTION 1004.8
COURT ROOMS-OTHER THAN FIXED SEATING AREAS	40 NET
DAY CARE	35 NET
DORMITORIES	50 GROSS
EDUCATIONAL	
CLASSROOM AREA	20 NET
SHOPS AND OTHER VOCATIONAL ROOM AREAS	50 NET
EXERCISE ROOMS	50 GROSS
H-5 FABRICATION AND MANUFACTURING AREAS	200 GROSS
INDUSTRIAL AREAS	100 GROSS
INSTITUTIONAL AREAS	
INPATIENT TREATMENT AREAS	240 GROSS
OUTPATIENT AREAS	100 GROSS
SLEEPING AREAS	120 GROSS
KITCHENS, COMMERCIAL	200 GROSS
LIBRARY	
READING ROOM	50 NET
STACK AREA	100 GROSS
LOCKER ROOMS	50 GROSS
MALL BUILDINGS - COVERED AND OPEN	SEE SECTION 402.8.2
MERCANTILE	
AREAS ON OTHER FLOORS	60 GROSS
STORAGE, STOCK, SHIPPING AREAS	300 GROSS
PARKING GARAGES	200 GROSS
RESIDENTIAL	200 GROSS
SKATING RINKS, SWIMMING POOLS	
RINK AND POOL	50 GROSS
DECKS	15 GROSS
STAGES AND PLATFORMS	15 NET
WAREHOUSES	500 GROSS

OCCUPANT LOAD	# OF PEOPLE
ASSEMBLY	129
1,938 SF @ 15 SF PER PERSON	
BUSINESS	-
X,XXX SF @ 100 SF PER PERSON	
STORAGE/MECHANICAL	-
X,XXX SF @ 300 SF PER PERSON	
TOTAL	129

PLUMBING FIXTURE RQMTS - IPC

OCC:	USE GROUP	OCCUPANT LOAD (ACTUAL)	DESCRIPTION:	WATER CLOSET		LAV	URINALS	LAV	DRINK FOUNT. REF. IPC 410	OTHER
				M	F	M	F	M	F	
ASSEM	A-3	129	COMMUNITY HALL							
			TOTAL REQUIRED	1	1	1	1	1	1	1
			TOTAL PROVIDED	2	2	1	2	2	1	1

PLUMBING FIXTURE RQMTS - IPC

FIXTURE COUNT FEMALE A-2 (103) TABLE 403.1	REQUIRED	PROVIDED
TOILETS	1	2+
LAVATORIES	1	2+

FIXTURE COUNT MALE A-2 (103) TABLE 403.1	REQUIRED	PROVIDED
TOILETS	1	2+
LAVATORIES	1	2+

FIXTURE COUNT DRINKING FOUNTAIN & SERVICE SINK TABLE 403.1	REQUIRED	PROVIDED
DRINKING FOUNTAIN (ADA HI/LO)	1	1
SERVICE SINK	1	1

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ARCHITECTURE

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Abilene City Council Chambers
Renovations



CLIENT

City of Abilene

555 Walnut St.
Abilene, TX 79601

PROJECT NO.

1077.21

- 08/26/2021 95% Construction Documents

DATE DESCRIPTION

Code Information

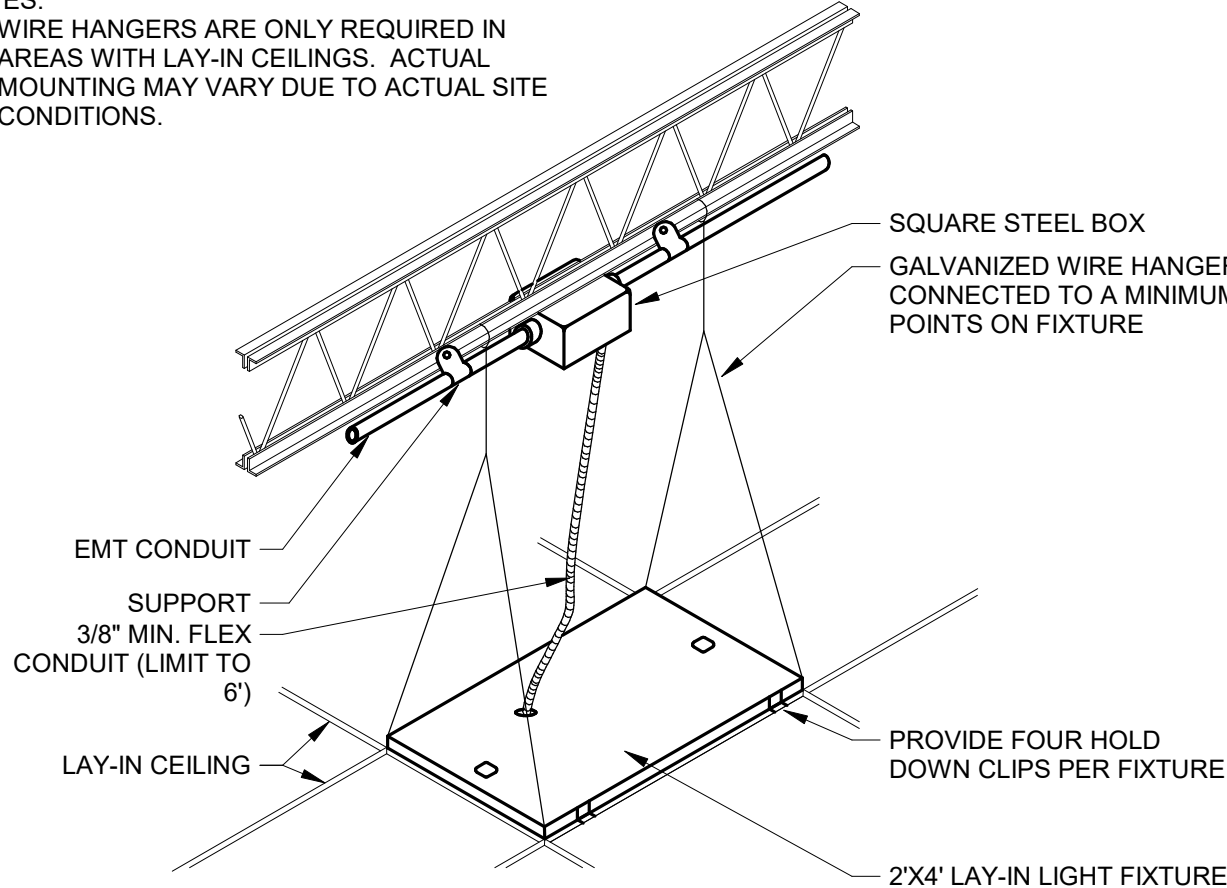
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ELECTRICAL ABBREVIATIONS			
ABOVE COUNTER	AC	GAUGE	GA
ABOVE FINISHED FLOOR	AFF	GENERATOR	GEN
ALARM	ALM	GROUND	GND
ALARM ANNUNCIATOR PANEL	AAP	GROUND FAULT CIRCUIT INTERRUPTER	GFCI
ALTERNATING CURRENT	AC		
AMERICAN NATIONAL STANDARDS INSTITUTE	ANSI	HEAVY DUTY	HD
AMERICAN SOCIETY FOR TESTING AND MATERIALS	ASTM	HIGH OUTPUT	HO
AMERICAN STEEL WIRE GAUGE	ASWG	HIGH VOLTAGE	HV
AMERICAN WIRE GAUGE	AWG	HORSEPOWER	HP
AMPERE	AMP		
AMPHOUR	AH	ILLUMINATION ENGINEERING SOCIETY OF NORTH AMERICAIESNA	IMC
AMPERE INTERRUPTING CAPACITY	AIC	INTERMEDIATE METAL CONDUIT	
AMPLIFIER	AMPL		
AMPS SHORT CIRCUIT	ASC	KILOVOLT	kV
ANNUNCIATOR	ANN	KILOVOLT AMP	kVA
ANTENNA	ANT	KILOWATT	kW
ARCHITECT	ARCH	KILOWATT HOUR	kWH
ARMORED CABLE	ARMC		
AUDIO FREQUENCY	AF	LIQUIDTIGHT FLEXIBLE METAL CONDUIT	LFMC
AUDIO VISUAL	AV	LIQUIDTIGHT FLEXIBLE NONMETALLIC CONDUIT	LFNC
AUTHORITY HAVING JURISDICTION	AHJ	LOW VOLTAGE	LV
AUTO TRANSFORMER	AUTO XFMR	LUMEN	LM
AUTOMATIC CONTROL PANEL	ACP	LUMENS PER WATT	LPW
AUTOMATIC DOOR CLOSER	ADC		
AUTOMATIC FREQUENCY CONTROL	AFC	MAIN CIRCUIT BREAKER	MCB
AUTOMATIC TRANSFER SWITCH	ATS	MAIN LUGS ONLY	MLO
AUXILIARY	AUX	MANUFACTURER	MFR
AUXILIARY POWER UNIT	APU	MINIMUM	MIN
		MINIMUM CIRCUIT AMPS	MCA
		MOTOR CONTROL CENTER	MCC
		MOTOR STARTER	MS
BACKBOARD	BKBD		
BALLAST	BLST		
BATTERY	BAT		
BRAKE HORSEPOWER	BHP	NATIONAL ELECTRICAL CODE	NEC
BUCK-BOOST TRANSFORMER	BB XFMR	NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION	NEMA
BUILDING AUTOMATION SYSTEM	BAS	NATIONAL FIRE CODE	NFC
		NATIONAL FIRE PROTECTION ASSOCIATION	NFPA
CABLE TELEVISION	CTV	NIGHT LIGHT	NL
CANDLE POWER	CP	NORMALLY CLOSED	NC
CAPACITOR	CAP	NORMALLY OPEN	NO
CIRCUIT	CKT	NOTIFICATION APPLIANCE CIRCUIT	NAC
CIRCUIT BREAKER	CB		
CLOSED CIRCUIT TELEVISION	CCTV	PANELBOARD	PB
COAXIAL CABLE	COAX	PHASE	PH
COEFFICIENT OF UTILIZATION	CU	PHOTOELECTRIC	PE
COLOR RENDERING INDEX	CRI	PHOTOELECTRIC CELL	PEC
COMMON GROUND	CG	POLY VINYL CHLORIDE	PVC
COMMUNICATIONS	COMM	POWER	PWR
CONDUIT	C	POWER AMPLIFIER	PA
CONTROL	CTRL	POWER FACTOR	PF
CONTROL CONTRACTOR	CC		
CONTROL PANEL	CP	RECEPTACLE	RECEPT
CONTROL POWER TRANSFORMER	CPT	RIGID GALVANIZED STEEL	RGS
CONTROL RELAY	CR	RIGID NONMETALLIC CONDUIT	RNC
CONTROL SWITCH	CS		
COORDINATE	COORD	SCHEDULE	SCH
COPPER	CU	SERVICE ENTRANCE	SE
COVER PLATE	COV PL	SINGLE PHASE	1
CURRENT	CUR	SINGLE POLE, DOUBLE THROW	SPDT
CURRENT LIMITING FUSE	CLF	SINGLE POLE, SINGLE THROW	SPST
CURRENT TRANSFORMER.	CT	SWITCHBOARD	SWBD
DECIBEL	dB	THREE PHASE	3
DEMOLITION	DEMO	TWISTED SHIELDED PAIR	TSP
DETAIL	DET		
DIRECT CURRENT	DC	UNINTERRUPTIBLE POWER SUPPLY	UPS
DISCONNECT SWITCH	DS	UNLESS NOTED OTHERWISE	UNO
DOUBLE POLE, DOUBLE THROW	DPDT		
DOUBLE POLE, SINGLE THROW	DPST	VARIABLE FREQUENCY DRIVE	VFD
		VERY HIGH OUTPUT	VHO
EACH	EA	VOLT, VOLTS, VOLTAGE	V
EASEMENT	ESMT	VOLT AMPERE	VA
ELECTRIC	ELEC	VOLTAGE DROP	VD
ELECTRICAL METALLIC TUBING	EMT		
ELECTRICAL NONMETALLIC TUBING	ENT	WEATHERPROOF	WP
ENCLOSURE	ENCL	WIREWAY	WW
FIRE ALARM	FA		
FIRE ALARM ANNUNCIATOR PANEL	FAAP		
FIRE ALARM CONTROL PANEL	FACP		
FIXTURE	FIXT		
FLEXIBLE METALLIC CONDUIT	FMC		
FLUORESCENT	FLUOR		
FLUORESCENT FIXTURE	FLUOR FIXT		
FLUORESCENT LIGHTING	FLUOR LGHT		
FOOTCANDLE	FC		
FREQUENCY	FREQ		
FULL LOAD AMPS	FLA		

NOTES:

- WIRE HANGERS ARE ONLY REQUIRED IN AREAS WITH LAY-IN CEILINGS. ACTUAL MOUNTING MAY VARY DUE TO ACTUAL SITE CONDITIONS.



A2 RECESSED LIGHT FIXTURE INSTALLATION DETAIL
NTS

ELECTRICAL LEGEND

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	PENDANT MOUNTED FIXTURE. UPPER CASE INDICATES TYPE IN SCHEDULE. LOWER CASE INDICATES SWITCH.		SURFACE/PENDANT/WALL MOUNTED FIXTURE. UPPER CASE INDICATES TYPE IN SCHEDULE. LOWER CASE INDICATES SWITCH.
	EXIT SIGN AS SCHEDULED. CONNECTED TO EMERGENCY LIGHTING POWER SUPPLY. ARROWS INDICATE DIRECTIONAL ARROWS. PROVIDE SINGLE OR DOUBLE FACE AS REQUIRED OR INDICATED. UPPER CASE INDICATES TYPE IN SCHEDULE. "WG" INDICATES WIRE GUARD.		SURFACE/PENDANT/WALL MOUNTED FIXTURE. DIAGONAL MARKING INDICATES EGRESS FIXTURE CONNECTED TO EMERGENCY POWER SUPPLY. UPPER CASE INDICATES TYPE IN SCHEDULE. LOWER CASE INDICATES SWITCH.
	GRAPHIC WALL SWITCH WITH A MINIMUM OF FOUR CHANNELS, nLIGHT NDX POD OR SIMILAR		RECESSED COMPACT FIXTURE. UPPER CASE INDICATES TYPE IN SCHEDULE. LOWER CASE INDICATES SWITCH.
	CEILING MOUNTED OCCUPANCY SENSOR.		RECESSED COMPACT FIXTURE. DIAGONAL MARKING INDICATES EGRESS FIXTURE CONNECTED TO EMERGENCY POWER SUPPLY. UPPER CASE INDICATES TYPE IN SCHEDULE. LOWER CASE INDICATES SWITCH.
	CONDUCTORS IN CONDUIT. MINIMUM NUMBER IS (2) #12 AWG + #12 GND. PROVIDE NUMBER OF CONDUCTORS AS REQUIRED FOR SWITCHING INDICATED AND CONTINUING CIRCUITS.		HOMERUN TO PANELBOARD. REFER TO SPECIFICATIONS FOR LIMITING NUMBER OF CONDUCTORS PER HOMERUN.
NOTE: ITEMS SHOWN AS DASHED INDICATE ITEMS WHICH ARE TO BE REMOVED.			

ELECTRICAL SPECIFICATIONS:

CODE COMPLIANCE/WORKMANSHIP

- CONTRACTOR SHALL COMPLY WITH ALL NATIONAL, STATE AND LOCAL CODES AND ACCEPTED GOOD PRACTICE.
- ALL WORK SHALL BE PERFORMED BY LICENSED AND QUALIFIED PERSONNEL.

EXISTING CONDITIONS

- CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO SUBMITTING BID. BY SUBMITTING BID, CONTRACTOR STATES THAT HE HAS EXAMINED ALL EXISTING CONDITIONS. IF CONTRACTOR ENCOUNTERS EXISTING CONDITIONS WHICH NEED CLARIFICATION, CONTACT ENGINEER FOR RESOLUTION OR CLARIFICATION.

PERMITS AND FEES

- CONTRACTOR SHALL OBTAIN ALL PERMITS AND PAY ALL FEES AND CHARGES REQUIRED (INCLUDING UTILITY COMPANY CHARGES).

GUARANTEE AND WARRANTIES

- ALL WORK PERFORMED UNDER THIS CONTRACT SHALL HAVE ONE (1) YEAR WRITTEN GUARANTEE FOR ALL MATERIALS AND WORKMANSHIP.

MATERIALS

- ALL MATERIALS SHALL BE NEW AND SPECIFICATION GRADE.

OWNERS MANUAL

- AT COMPLETION OF PROJECT, CONTRACTOR SHALL DELIVER TO OWNER ALL DOCUMENTS (INCLUDING BUILDING PERMITS, OPERATION AND MAINTENANCE MANUALS, WARRANTY, AS-BUILT ETC.).

CONDUIT

- ALL INTERIOR CONDUIT SHALL BE EMT. MINIMUM SIZE OF CONDUIT SHALL BE 3/4" FOR POWER AND 1" FOR COMMUNICATION. ALL CONDUIT SHALL BE ROUTED PERPENDICULAR TO BUILDING LINES WHERE EXPOSED TO VIEW.
- LABEL ALL JUNCTION BOXES ABOVE CEILING WITH CIRCUIT DESIGNATION WITH BLACK INDELEBIL MARKER.
- ALL EMPTY CONDUITS SHALL HAVE PULL WIRE FOR FUTURE USE.
- ALL COMMUNICATION CONDUITS SHALL BE STUBBED UP ABOVE CEILING AND TERMINATED WITH A PLASTIC BUSHING.

WIRE

- ALL WIRE SHALL BE THHN/THWN COPPER UNLESS OTHERWISE INDICATED ON THE DRAWINGS. MINIMUM SIZE OF WIRE SHALL BE #12. FOR 20A CIRCUITS LONGER THAN 100', MINIMUM WIRE SIZE SHALL BE #10 AWG.

DISCONNECT SWITCHES

- ALL DISCONNECT SWITCHES SHALL BE HEAVY DUTY WITH NEMA CONFIGURATION AS INDICATED ON DRAWINGS OR AS REQUIRED BY N.E.C. PROVIDE FUSES IN SWITCHES AS INDICATED ON THE DRAWINGS.

SWITCHES

- ALL SWITCHES SHALL BE SPECIFICATION GRADE (HUBBELL 1221 OR APPROVED EQUAL). COLOR OF ALL SWITCHES SHALL BE GRAY AND COVERPLATES SHALL BE STAINLESS STEEL. MOUNTING HEIGHT OF ALL SWITCHES SHALL COMPLY WITH A.D.A. REQUIREMENTS.

FUSED/NON-FUSED DISCONNECTS

- ALL FUSED AND NON-FUSED DISCONNECTS SHALL BE HEAVY DUTY RATED OF THE AMPERAGE RATING REQUIRED BY NEC FOR REQUIRED SERVICE.
- PROVIDE FUSES FOR EACH DISCONNECT.

RECEPTACLES

- ALL RECEPTACLES SHALL BE SPECIFICATION GRADE (HUBBELL 5352 OR APPROVED EQUAL). COLOR OF ALL RECEPTACLES SHALL BE GRAY AND COVERPLATES SHALL BE STAINLESS STEEL. MOUNTING HEIGHT OF RECEPTACLES SHALL COMPLY WITH A.D.A. REQUIREMENTS UNLESS SPECIFIC OR SPECIAL MOUNTING HEIGHT IS SHOWN ON DRAWINGS OR REQUIRED BY EQUIPMENT.
- LABEL ALL RECEPTACLES WITH CIRCUIT DESIGNATION ON BACKSIDE OF FACEPLATE WITH BLACK INDELEBIL MARKER.

GROUNDING

- ENTIRE ELECTRICAL SYSTEM SHALL BE GROUNDED IN ACCORDANCE WITH N.E.C. ARTICLE 250.

ELECTRICAL EQUIPMENT

- ALL BUSSING SHALL BE COPPER WITH FULL LENGTH GROUND BUS. OVERCURRENT DEVICES SHALL BE CIRCUIT BREAKER (CB) AS INDICATED. INTERRUPTING CURRENT OF EQUIPMENT AND DEVICES SHALL BE AS NOTED ON THE SCHEDULE.

PANELBOARDS

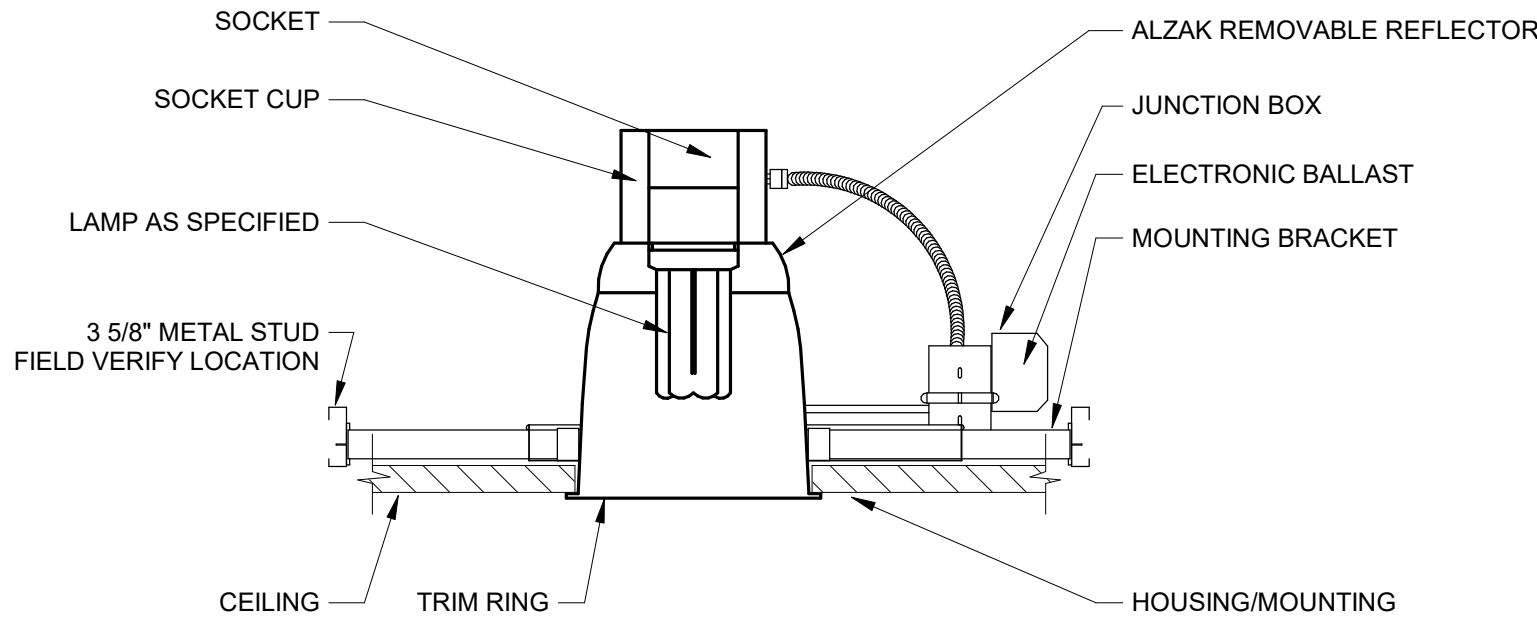
- PROVIDE TYPEWRITTEN DIRECTORIES IN ALL PANELBOARDS AFFECTED BY PROJECT AFTER PROJECT COMPLETION. HANDWRITTEN WILL NOT BE ACCEPTED.
- PROVIDE MINIMUM INTEGRATED SHORT CIRCUIT RATING AS INDICATED ON PANELBOARD SCHEDULE. ALL CIRCUIT BREAKERS SHALL BE FULLY RATED. SERIES RATED SYSTEMS WILL NOT BE ALLOWED.
- ALL NEW OVERCURRENT DEVICES SHALL MATCH EXISTING.

LIGHTING FIXTURES

- LIGHTING FIXTURES SHALL BE AS SCHEDULED ON THE DRAWINGS. FIXTURES SHALL BE COMPLETE WITH ALL LAMPS.
- REFER TO THE DRAWINGS FOR MOUNTING RESTRICTIONS.

SUBMITTALS AND SUBSTITUTIONS

- CONTRACTOR SHALL FURNISH SUBMITTAL DATA TO ENGINEER FOR APPROVAL ON ALL FIXTURES AND EQUIPMENT PRIOR TO ORDERING ANY ITEMS. CONTRACTOR MAY OFFER SUBSTITUTIONS ON ITEMS FOR APPROVAL BY ENGINEER. SUBSTITUTIONS MUST BE EQUAL IN ALL RESPECTS TO ITEMS SCHEDULED OR SPECIFIED.



A4 RECESSED DOWNLIGHT INSTALLATION DETAIL
NTS

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Parkhill.com

CLIENT

City of Abilene

555 Walnut St.
Abilene, TX 79601

PROJECT NO.

1077.21

08/26/2021 95% Progress Set

DATE DESCRIPTION

Electrical
Abbreviations &
Legends

E-001

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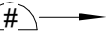
LIGHTING FIXTURE SCHEDULE				
TYPE	MANUFACTURER	MODEL	LAMP	DESCRIPTION
A1	MARK LIGHTING	S1LD-LCB-8FT-90CRI-40K-600LMF-I90CRI-I40K-I400LMF-MIN1-SCT-MVOLT-WHT	40.64W LED	8' LED DIRECT/INDIRECT LINEAR PENDANT FIXTURE WITH 600LMF LUMEN PACKAGE AND 0-10V DIMMING DRIVER
A2	MARK LIGHTING	S1LD-LCB-6FT-90CRI-40K-600LMF-I90CRI-I40K-I400LMF-MIN1-SCT-MVOLT-WHT	30.48W LED	SAME AS TYPE A1 EXCEPT 6' LONG
AE1	MARK LIGHTING	S1LD-LCB-8FT-90CRI-40K-600LMF-I90CRI-I40K-I400LMF-MIN1-SCT-MVOL-T-WHT-WEC	40.64W LED	SAME AS TYPE A1 EXCEPT WITH EMERGGENCY BATTERY PACKAGE
B1	DELRAY	UDC8-SL-W40-SR-D	267W LED	8' LED DIRECT/INDIRECT CIRCULAR PENDANT WITH WHITE FROSTED ACRYLIC LENS AND W40 LED PACKAGE
C1	GOTHAM	EV04-40/25-AR-WD-LS-MVOLT-EZ10	25.70W LED	4" LED ROUND DOWNLIGHT WITH 2500 LUMEN PACKAGE, WIDE DISTRIBUTION AND 0-10V DIMMING DRIVER
C2	GOTHAM	EV04WW-40/25-AR-WD-LS-MVOLT-EZ10	25.70W LED	SAME AS TYPE C1 EXCEPT WALLWASH
CE1	GOTHAM	EV04-40/25-AR-WD-LS-MVOLT-EZ10-EL	25.70W LED	SAME AS TYPE C1 EXCEPT WITH EMEGENCY BATTERY PACKAGE
CE2	GOTHAM	EV04WW-40/25-AR-WD-LS-MVOLT-EZ10-EL	25.70W LED	SAME AS TYPE C2 EXCEPT WITH EMEGENCY BATTERY PACKAGE
X	LITHONIA	LE-S-1-RSD	7W LED	LED EMERGENCY EXIT SIGN WITH SELF DIAGNOSTICS

A. LIGHTED EXIT SIGNS SHALL BE CONNECTED TO THE UNSWITCHED SIDE OF THE CIRCUIT SHOWN ON PLANS.

GENERAL NOTES

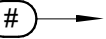
- A. COORDINATE LOCATION OF LIGHT FIXTURES WITH ARCHITECTURAL AND MECHANICAL.
- B. ALL EMERGENCY AND EGRESS LIGHTING SHALL BE CONNECTED TO THE SAME BRANCH CIRCUIT SERVING THE NORMAL LIGHTS AND SHALL BE ON THE LINE SIDE OF RELAYS OR SWITCHING DEVICES.
- C. REFER TO KEYED NOTES FOR CONTROL OF ADDITIONAL EMERGENCY LIGHTING. ALL EXIT SIGNS SHALL BE CONNECTED FOR CONTINUOUS OPERATION.
- D. AT LOCATIONS WHERE ROOM LIGHT FIXTURES ARE CONTROLLED THROUGH THE USE OF OCCUPANCY SENSORS, PROVIDE THE NUMBER OF SENSORS AND LOCATE THE UNITS AS REQUIRED FOR COMPLETE ROOM COVERAGE. WHERE MORE THAN ONE SENSOR IS LOCATED IN A COMMON SPACE, CONNECT THE UNITS SUCH THAT DETECTION OF OCCUPANCY FROM EITHER UNIT WILL ENERGIZE THE LIGHTING. WHERE SWITCHES ARE SHOWN IN CONJUNCTION WITH OCCUPANCY SENSORS, CONNECT THE SWITCHES TO DE-ENERGIZE THE LIGHTING INDICATED REGARDLESS OF OCCUPANCY. ADJUST ALL SENSOR TIME DELAYS AND MOTION SENSITIVITIES DURING PROJECT CLOSEOUT TO MEET THE OPERATIONAL FUNCTION OF THE OWNER.
- E. EXACT LOCATION AND PLACEMENT OF EXIT LIGHTING SHALL BE FIELD DETERMINED TO ENSURE PROPER LINES OF SIGHT. RECESSED DOWN LIGHT FIXTURES INSTALLED IN LAY-IN CEILINGS SHALL BE PROVIDED WITH ADJUSTABLE T-BAR ATTACHMENT ARMS MANUFACTURED BY THE LIGHT FIXTURE COMPANY.
- F. PROVIDE DEDICATED NEUTRAL WIRE FOR ALL 120V OR 277V BRANCH CIRCUITS. NO MULTI-WIRE BRANCH CIRCUITS SHALL BE ALLOWED.

DEMOLITION NOTES

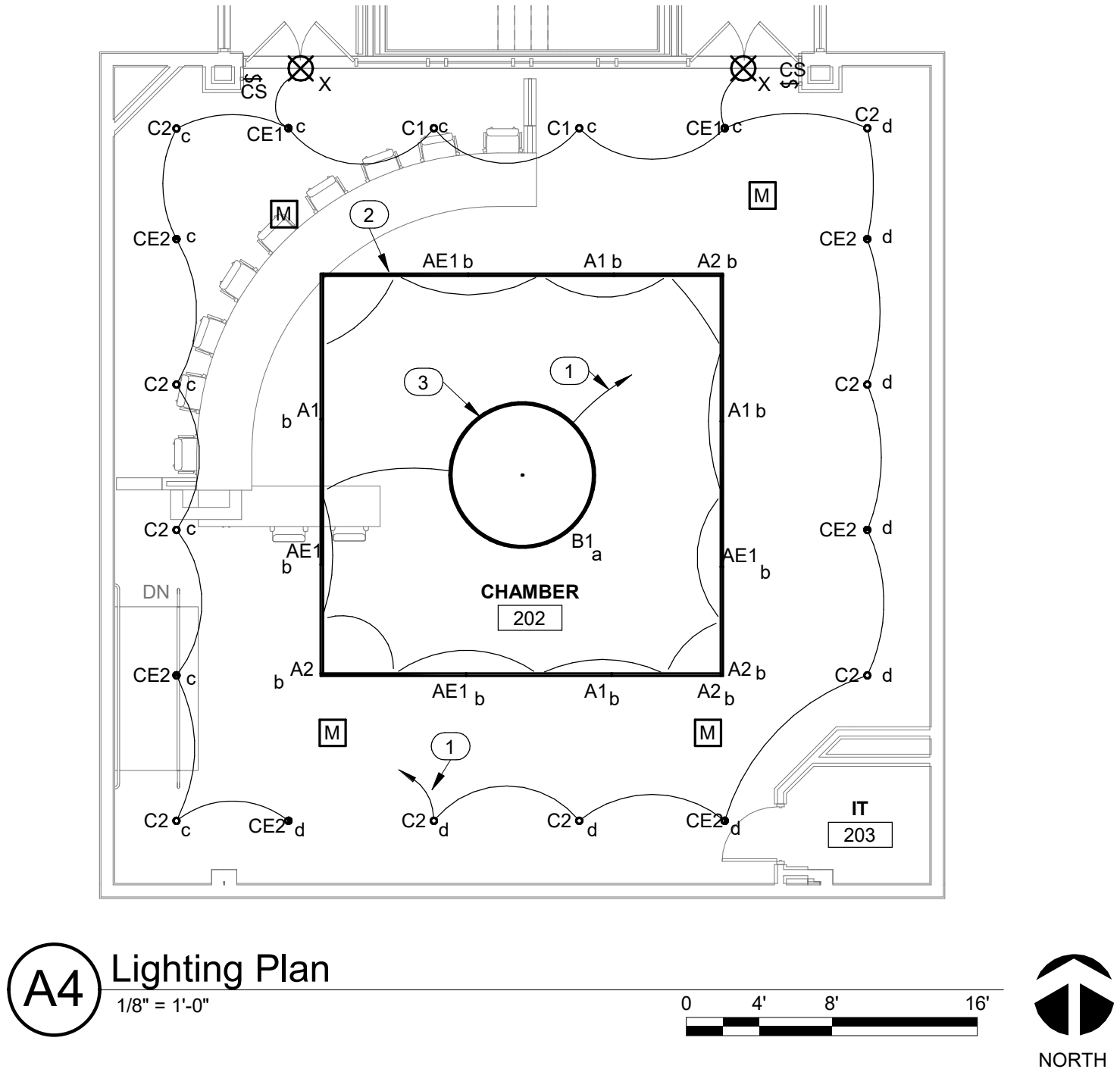
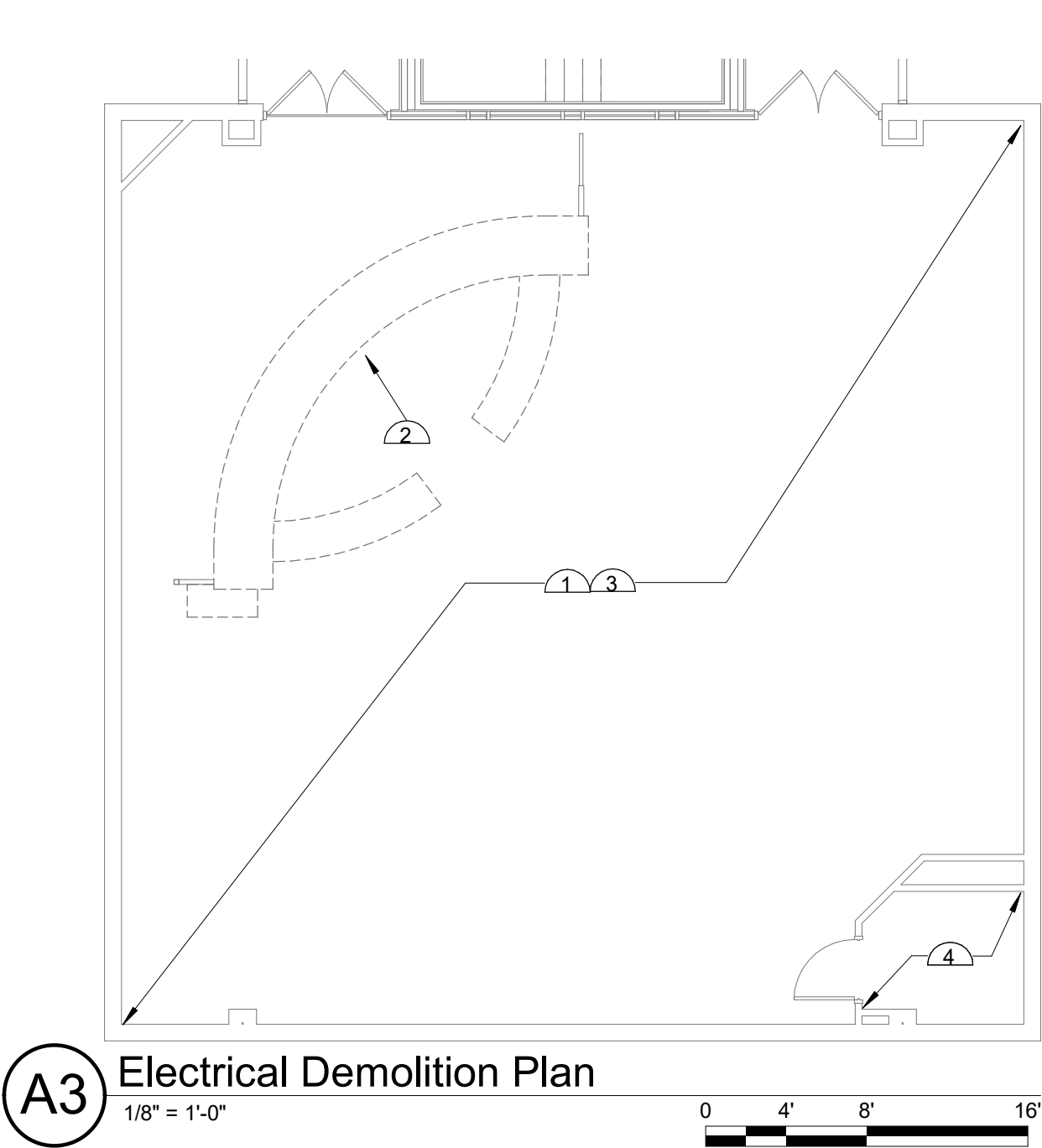
AS INDICATED BY: 

- 1. PROVIDE FOR THE COMPLETE REMOVAL OF EXISTING LIGHTS AND LIGHT CONTROLS IN AREA.
- 2. EXISTING POWER AND DATA DEVICES ON COUNTERTOP AND CABINET ARE TO BE DISCONNECT AND SALVAGED. DEVICES SHALL BE RE-INSTALLED UPON COMPLETION OF THE NEW CONTERTOP AND CABINET. COORDINATE WITH ARCHITECTURE FOR EXACT LOCATION OF DEVICES.
- 3. ALL EXISTING EQUIPMENT IN CEILING, OTHER THAN LIGHTING, SHALL BE REMOVED AND RE-INSTALLED BY THE ELECTRICAL CONTRACTOR AS AT PRESENT.
- 4. EXISTING LIGHTING AND CONTROLS IN IT ROOM TO REMAIN.

KEY NOTES

AS INDICATED BY: 

- 1. EXTEND AND CONNECT TO EXISTING LIGHTING CIRCUIT BRANCH SERVING THIS AREA. PROVIDE NEW WIRE AND CONDUIT AS NECESSARY (MATCH EXISTING).
- 2. MOUNT FIXTURES AT 14'-0" AFF. TYPICAL OF ALL TYPE A1 AND A2 FIXTURES.
- 3. MOUNT FIXTURE AT 11'-0" AFF.



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Abilene City Council Chambers Renovations



CLIENT
City of Abilene

555 Walnut St.
Abilene, TX 79601

PROJECT NO.
1077.21

- 08/26/2021 95% Progress Set

DATE DESCRIPTION

Electrical Floor Plans - Second Floor

E-111

R_v21 8/27/2021 9:54:02 AM

INTERIOR MATERIAL LEGEND

MARK	DESCRIPTION	MANUFACTURER	STYLE	COLOR	REMARKS
06 83 13 - RESIN COMPOSITE PANELING					
RSN1	PLASTIC RESIN PANEL	3FORM	VARIA 1/4" 6.3MM	IVORY E04, GRID F09 FINISH	SO-529911-3, 9 PANELS EQUALLY SPACE HORIZONTALLY & VERTICALLY, 25MM BARREL/CAP/FLANGE SYSTEM CUSTOM FABRICATED UNIT
	SIZE 1'-10" TALL X 2'-6" WIDE (UNO)				
	HARDWARE 3FORM		POINT SUPPORT	MILLED STAINLESS STEEL	
RSN2	PLASTIC RESIN PANEL	3FORM	VARIA 1/2" 12.6MM	IVORY E04, GRID F09 FINISH	
08 14 29 - PREFINISHED WOOD DOORS AND TRANSOM					
WD1	PREFINISHED WOOD DOORS	MARSHFIELD OR VT INDUSTRIES	BIRCH	TRANSPARENT FINISH (TFP1)	
09 51 13 - ACOUSTIC PANEL CEILINGS					
ACT1	ACOUSTIC CEILING TILE (FIELD)	ARMSTRONG	OPTIMA SQUARE TEGULAR 9/16" (3254)	WHITE	WITH 3" AXIOM PERIMETER TRIM (WHITE) REF RCP
	SIZE 24" X 24"				
	ARMSTRONG		OPTIMA SQUARE TEGULAR 9/16" (3256)	WHITE	
ACT2	ACOUSTIC CEILING TILE (VINYL)	ARMSTRONG	48" X 48"		
09 65 19 - RESILIENT TILE FLOORING					
LVT1	LUXURY VINYL TILE	ARMSTRONG	NATURAL CREATIONS WITH D10	NA960 MYSTIX KENZIE SANDALWOOD	INSTALLATION: QUARTERTURN
	SIZE 18" X 18"				
TS3	TRANSITION STRIP	ROPPE	UNDERSLUNG REDUCER #168	129 DOLPHIN	
09 68 13 - TILE CARPETING					
CPT1	CARPET TILE	SHAW CONTRACT	SCULPT TILE 5T007	CLAY 83761	INSTALLATION: QUARTER TURN
	SIZE 24" X 24"				
TS1	TRANSITION STRIP	ROPPE	GLUE-DOWN REDUCER #169	129 DOLPHIN	
TS2	TRANSITION STRIP	ROPPE	TILE CARPET JOINER #177	129 DOLPHIN	
09 91 23 - INTERIOR PAINTING					
PT1	PAINT	SHERWIN WILLIAMS		SW 7649 SILVERPLATE	
PT2	PAINT	SHERWIN WILLIAMS		SW 7650 ELLIE GRAY	
TPF1	TRANSPARENT FINISH	SHERWIN WILLIAMS		MATCH TO EXISTING	
10 26 13 - CORNER GUARDS					
CG1	CORNER GUARD	INPRO CORP	ALUMINUM CORNER GUARD DW-AL01212-CLR	CLEAR ANODIZED ALUMINUM	
	SIZE 1/2" X 1/2"				
12 24 13 - ROLLER WINDOW SHADES					
SRS1	SINGLE ROLLER SHADE 5% OPENNESS	TIMBER BLIND COMMERCIAL	SOLARVUE	M-DECO RIVER ROCK D137	FASCIA FINISH: ANODIZED ALUMINUM
12 32 20 - WOOD CASEWORK					
WD1	WOOD CASEWORK	ASH		TRANSPARENT FINISH (TPF1)	
12 36 61.19 QUARTZ AGGLOMERATE COUNTERTOPS					
QTZ1	QUARTZ COUNTERTOP	LG	VIATERA	WHITE PEARL	REF DRAWINGS FOR THICKNESS
	THICKNESS VARIES				

INTERIOR MATERIAL ABBREVIATIONS

A	ACT	ACOUSTICAL TILE CEILING
C	CG	CORNER GUARD
	CPT	CARPET
D	DLS	DIMENSIONAL LETTERS
H	HR	HANDRAIL
L	LVT	LUXURY VINYL TILE
M	MTL	METAL TRANSITION
P	PT	PAINT
Q	QTZ	QUARTZ SLAB
R	RSN	PLASTIC RESIN PANEL
S	SRS	SINGLE ROLLER SHADE
T	TPF	TRANSPARENT FINISH
	TS	TRANSITION STRIP
W	WD	WOOD

FINISHES GENERAL NOTES

- A. VERIFY AND COORDINATE DIMENSIONAL DISCREPANCIES (NEW AND EXISTING) FROM THIS OR ANY PLAN, SECTION OR ELEVATION WITH THE INTERIOR DESIGNER PRIOR TO CONSTRUCTION.
- B. MATERIALS TO REMAIN SHALL BE PROTECTED FROM DAMAGE DURING CONSTRUCTION. PATCH AND REPAIR ALL ADJACENT WALLS, CEILINGS, FLOORS, AND BASE TO MATCH EXISTING WHERE DEMOLITION OR DAMAGE OCCURS. NEW FINISHES SHALL MATCH THE ADJACENT WALL, CEILING, FLOOR, AND BASE, IN TEXTURE, PATTERN, AND COLOR. INTERIOR DESIGNER SHALL APPROVE FINAL WORK.
- C. PREPARE SUBSTRATES TO RECEIVE NEW FINISHES PER MFR'S GUIDELINES.
- D. THE INTERIOR MATERIAL LEGEND LISTS THE COLORS, PATTERNS AND TEXTURES REQUIRED FOR INTERIOR FINISHES, INCLUDING BOTH FACTORY APPLIED COLORS THAT ARE EXPOSED TO VIEW IN THE FINISHED CONSTRUCTION. SPECIFIC LOCATIONS WHERE THE VARIOUS MATERIALS ARE REQUIRED ARE INDICATED IN DRAWING. WHEN COLOR IS NOT DESIGNATED FOR ITEMS, THE CONTRACTOR SHALL ASK FOR A COLOR SELECTION.
- E. ALL DISSIMILAR FLOORING SHALL BE TERMINATED IN THE CENTERLINE OF THE DOOR UNO, AND WITH AN ADA COMPLIANT TRANSITION IN HEIGHT REQUIRED TO ACCOMMODATE HEIGHT OF MATERIAL AS SPECIFIED IN THE PROJECT MANUAL.
- F. SCRIBE AND CUT FLOOR COVERING TO BUTT NEATLY AND TIGHTLY TO VERTICAL SURFACES AND PERMANENT FIXTURES INCLUDING BUILT-IN FURNITURE, CABINETS, PIPES, OUTLETS, EDGINGS, DOORFRAMES, THRESHOLDS AND NOSING. EXTEND FLOORING INTO TOE SPACES, DOOR REVEALS, CLOSETS, AND SIMILAR OPENINGS. MAINTAIN REFERENCE MARKERS, HOLES AND OPENINGS THAT ARE IN PLACE OR MARKED FOR FUTURE USE WITH NONPERMANENT, NONSTAINING MARKING DEVICE.
- G. INTERIOR WALL COLOR SHALL APPLY TO THE ENTIRE WALL SURFACE, INCLUDING REVEALS, VERTICAL FURRED SPACES, GRILLES, DIFFUSERS, ELECTRICAL AND ACCESS PANELS, AND ALL PIPING AND CONDUIT ADJACENT TO WALL SURFACES UNLESS OTHERWISE SPECIFIED. ITEMS NOT SPECIFIED IN OTHER PARAGRAPHS SHALL BE PAINTED TO MATCH ADJACENT WALL SURFACE.

DOOR SCHEDULE

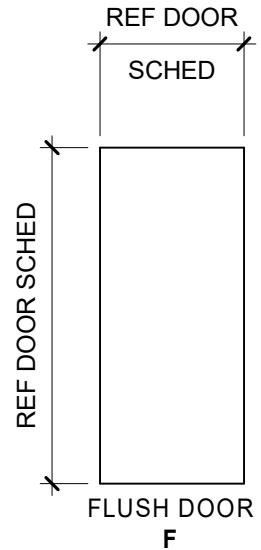
DOOR										FRAME		DETAILS*			REMARKS*
MARK	PR	WIDTH¹	WIDTH¹	HEIGHT¹	CONST²	TYPE³	GLAZING	FIRE RATING		CONST*	SIZE*	HEAD	JAMB	SILL	
202A	•	3'-0"	3'-0"	7'-9"	SCTF	F	-			ALUM					M3, M4, T1
202B	•	3'-0"	3'-0"	7'-0"	SCTF	F	-			ALUM					M3, M4, T1

DOOR SCHEDULE FOOTNOTES

X=EXISTING

1. DOOR SIZE (INDICATED IN INCHES)
SIZE INDICATED IS NOMINAL. REDUCTION SHALL BE MADE FOR THRESHOLD & EDGE CLEARANCES. ALL DOORS ARE 1 3/4" THICK UNO.
2. DOOR CONSTRUCTION/VENEER (#- REF TO I-001)
SCTF = SOLID CORE WOOD, TRANSPARENT FINISH
SCLP = SOLID CORE WOOD, LAMINATED PLASTIC COVER
HM = HOLLOW METAL
HMPF = HOLLOW METAL, PAINT FINISH
3. DOOR TYPE
REFER TO DOOR TYPE SCHEDULE
4. FRAME CONSTRUCTION
REFER TO DOOR FRAME SCHEDULES
HMPF = HOLLOW METAL, PAINT FINISH
ALUM = ALUMINUM
WDTF = SOLID WOOD, TRANSPARENT FINISH
5. DETAIL # — A1/A-701 — SHEET #
= SIMILAR
6. REMARKS
M1 = MISCELLANEOUS (GENERAL NOTES)
M2 = VERIFY ROUGH OPENINGS
M3 = DOOR TRIM TO MATCH EXISTING
M4 = RE-USE EXIST HARDWARE/PULLS
M5 = VERIFY FINISH OPENING SIZE
M6 = PROVIDE HOSPITAL STOP ON FRAME. SEE STANDARD DOOR DETAILS (THIS SHEET)
M7 = CASED OPENING FRAME
M8 = SEE STANDARD DOOR DETAILS (THIS SHEET) FOR DOOR HEAD / TRANSOM PANEL DETAILS
7. TRANSOM
T1 = WOOD TRANSOM TO MATCH DOOR, SIZE AS NOTED

DOOR TYPE SCHEDULE



FLOOR PLAN LEGEND

	CONCRETE WALL
	FACE BRICK
	CMU WALL
	MASONRY CONTROL JOINT
	EXISTING CONSTRUCTION TO REMAIN
	EXISTING CONSTRUCTION TO BE REMOVED
	NEW STUD WALL
	NEW PARTIAL HEIGHT WALL
	GLAZING SYSTEM
	WIRE MESH OR FABRIC PARTITION
	CORNER GUARD
	END WALL GUARD
	WALL GUARD
	HANDRAIL
	FIRE EXTINGUISHER AND CABINET
	FIRE EXTINGUISHER AND BRACKET
	FURNITURE/EQUIPMENT NIC
	DOWN SPOUT
	FLOOR DRAIN
	DOOR NUMBER
	WINDOW MARK
	LOUVER MARK
	HOLLOW METAL FRAME MARK
	ALUMINUM FRAME MARK
	PARTITION TYPE
	FINISH TAG

INTERIOR LEGEND

	FINISH TAG
	FIXTURES/ FURNITURE/ EQUIPMENT/ SIGNAGE
	NOT IN SCOPE

RCP LEGEND

	CEILING TRACK
	CONTROL JOINT
	ACCESS PANEL
	SKYLIGHT
	GYP BD CEILING
	SUSPENDED METAL LATH AND PLASTER CEILING
	SUSPENDED ACOUSTICAL CEILING SYSTEM: TYPE A
	SUSPENDED ACOUSTICAL CEILING SYSTEM: TYPE B

DETAIL LEGEND

	COMPACTED SOIL
	UNDISTURBED SOIL
	STONE/MARBLE
	PLASTER OR STUCCO ON METAL LATH
	STEEL
	CONCRETE IN SECTION
	BRICK
	CMU
	BATT INSULATION
	ACOUSTICAL TILE
	RIGID INSULATION
	WOOD CONTINUOUS
	WOOD DISCONTINUOUS
	PLASTER, SAND OR CEMENT GROUT
	POUROUS FILL, GRAVEL (CAPILLARY WATER BARRIER PAVEMENT BASE)
	TERAZZO (IN SECTION)

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ARCHITECTURE

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Abilene City Council Chambers Renovations



CLIENT

City of Abilene

555 Walnut St.
Abilene, TX 79601

PROJECT NO.

1077.21

08/26/2021 95% Construction Documents

DATE DESCRIPTION

Architectural /
Interior Legends /
Schedules

A-001

DEMOLITION GENERAL NOTES

- A. ISOLATE AREAS OCCUPIED BY OWNER OR PUBLIC WITH DUST BARRIERS DURING DEMOLITION AND CONSTRUCTION. EXTEND BARRIERS FROM FLOOR TO DECK AND WALL TO WALL.
- B. PRIOR TO BEGINNING DEMOLITION, SURVEY FACILITY AND NOTIFY ARCHITECT IN WRITING OF DISCREPANCIES BETWEEN EXISTING CONDITIONS AND THOSE SHOWN ON DRAWINGS.
- C. DEMOLITION WORK INCLUDES, BUT IS NOT LIMITED TO, THOSE ITEMS NOTED. OTHER ITEMS OF MINOR NATURE MAY EXIST WHICH ARE NOT SPECIFICALLY NOTED ON DRAWINGS ARE TO BE REMOVED AS REQUIRED TO PROVIDE ACCESS OR ALLOW ALTERATIONS FOR WORK TO PROCEED.
- D. REMOVE FLOOR FINISH AND ADHESIVES IN AFFECTED AREAS AS REQUIRED.
- E. WHERE DEMOLITION EXPOSES SUBSTRATES TO RECEIVE FINISH MATERIALS, PROPERLY REMOVE EXISTING MATERIALS AS REQUIRED AND PREP TO RECEIVE NEW FINISHES.
- F. PROVIDE MEASURES TO PROTECT MATERIAL INDICATED TO REMAIN DURING CONSTRUCTION.
- G. PATCH AND REPAIR ADJACENT SURFACES TO MATCH EXISTING WHERE REQUIRED DUE TO DEMOLITION.
- H. OWNER SHALL HAVE FIRST SALVAGE RIGHTS TO IMPROVEMENTS REMOVED DURING CONSTRUCTION. COORDINATE WITH OWNER PRIOR TO BEGINNING OF PROJECT FOR ITEMS TO BE SALVAGED.
- I. COORDINATE DEMOLITION WORK WITH MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS.
- J. EXISTING CONDITIONS REMAINING ARE TO BE PROTECTED DURING CONSTRUCTION. DAMAGE OCCURRING DURING CONSTRUCTION SHALL BE REPAIRED TO MATCH ORIGINAL CONDITION.
- K. VERIFY WITH OWNER FINAL DISPOSITION OF SALVAGED MATERIAL OR EQUIPMENT REMOVED DURING CONSTRUCTION.

DEMOLITION NOTES

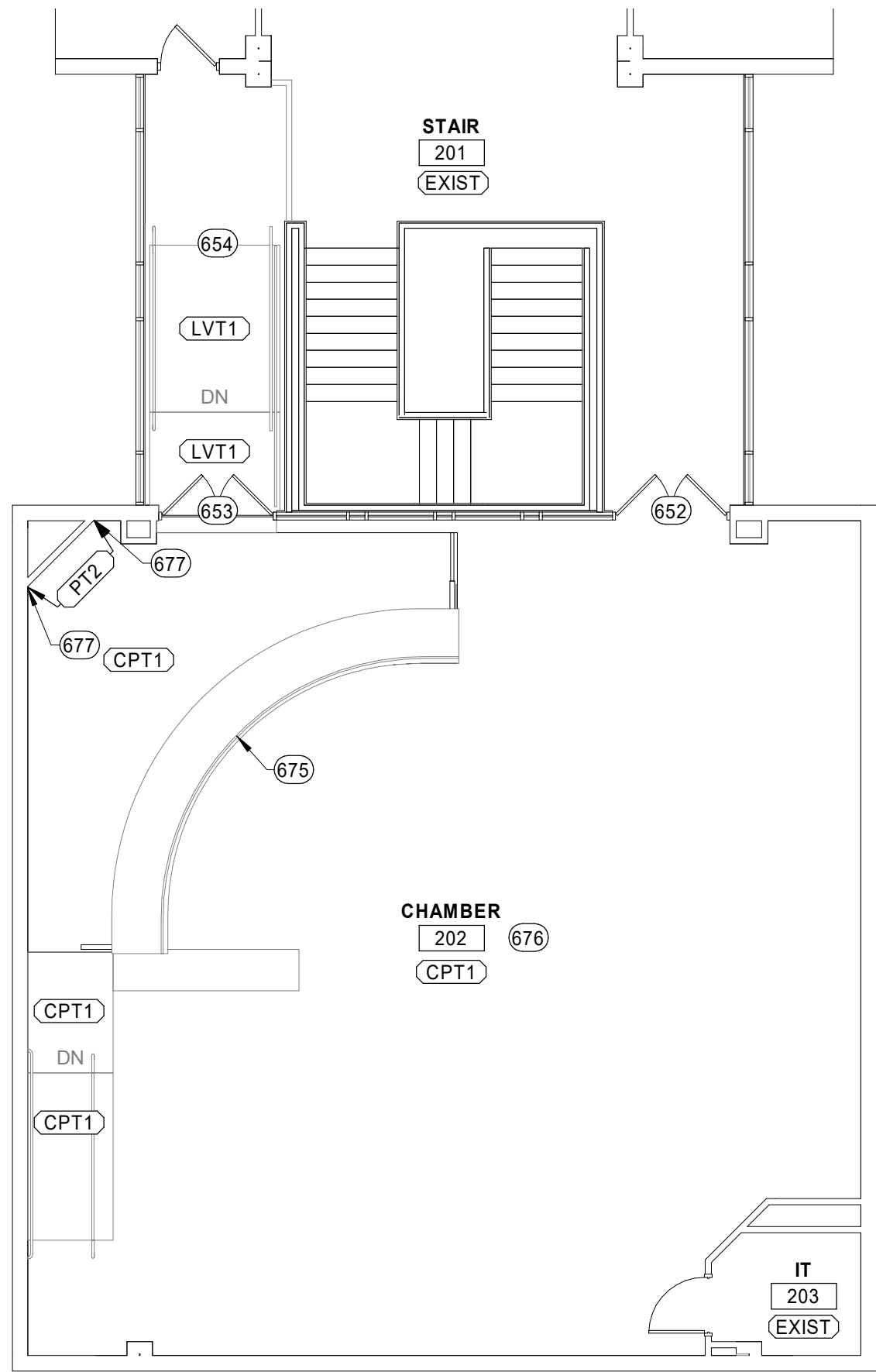
- AS INDICATED BY:  # →
- 901 REMOVE LAMINATE COUNTERTOP, CASEWORK BELOW TO REMAIN, PROTECT DURING DEMO; REMOVE EXISTING POWER/DATA WIRING AND BOXES AT UNDERSIDE OF COUNTERTOP, RE-INSTALL AFTER NEW COUNTERTOP IS IN PLACE - REF ELECTRICAL
 - 902 REMOVE CASEWORK
 - 903 REMOVE SWING DOOR/GATE
 - 904 REMOVE LAY-IN CEILING, GRID AND LIGHTING; REMOVE EXISTING EQUIPMENT MOUNTED IN CEILING AND SALVAGE FOR RE-INSTALLATION - REF ELECTRICAL; MAINTAIN EXISTING MECHANICAL EQUIPMENT LOCATIONS.
 - 905 REMOVE PICTURE MOLDING ON FACE OF CASEWORK, TYP. CASEWORK TO REMAIN, PROTECT DURING DEMO
 - 906 REMOVE SEAL, PATCH WALL AS NEEDED, PREP FOR NEW FINISH
 - 907 REMOVE EXISTING CARPET AND PREP FOR NEW FINISH
 - 909 REMOVE EXISTING POWER/DATA SUPPLIES, WIRING AND BOXES DURING DEMO OF CABINET, RE-INSTALL IN NEW CABINET - REF ELECTRICAL
 - 910 REMOVE PORTION OF CASEWORK. REMOVE TOP AND END WOOD TRIM AND SALVAGE FOR REUSE. CUT PANEL TO FIT AND RE-INSTALL.
 - 911 REMOVE EXISTING DRAPERY AND HARDWARE. PATCH AS NEEDED
 - 912 REMOVE EXISTING DOORS, SALVAGE HARDWARE FOR RE-USE ON NEW DOORS
 - 914 REMOVE EXISTING PROJECTOR SCREEN AND RETURN TO OWNER
 - 915 REMOVE EXISTING EQUIPMENT LOCATED IN CEILING COVE CORNERS

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ANNO/DIM GENERAL NOTES

- A. REFER TO ACCESSIBILITY STANDARDS SHEETS FOR TYPICAL MOUNTING HEIGHTS/LOCATIONS FOR TOILET ROOM ACCESSORIES.
- B. ALL INTERIOR WALLS ARE A6a UNLESS NOTED OTHERWISE. REFER TO SHEET A-002 FOR INTERIOR PARTITION SCHEDULE.



C3 2ND FLOOR - FINISH FLOOR PLAN
1/8" = 1'-0"

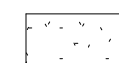
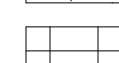
KEY NOTES

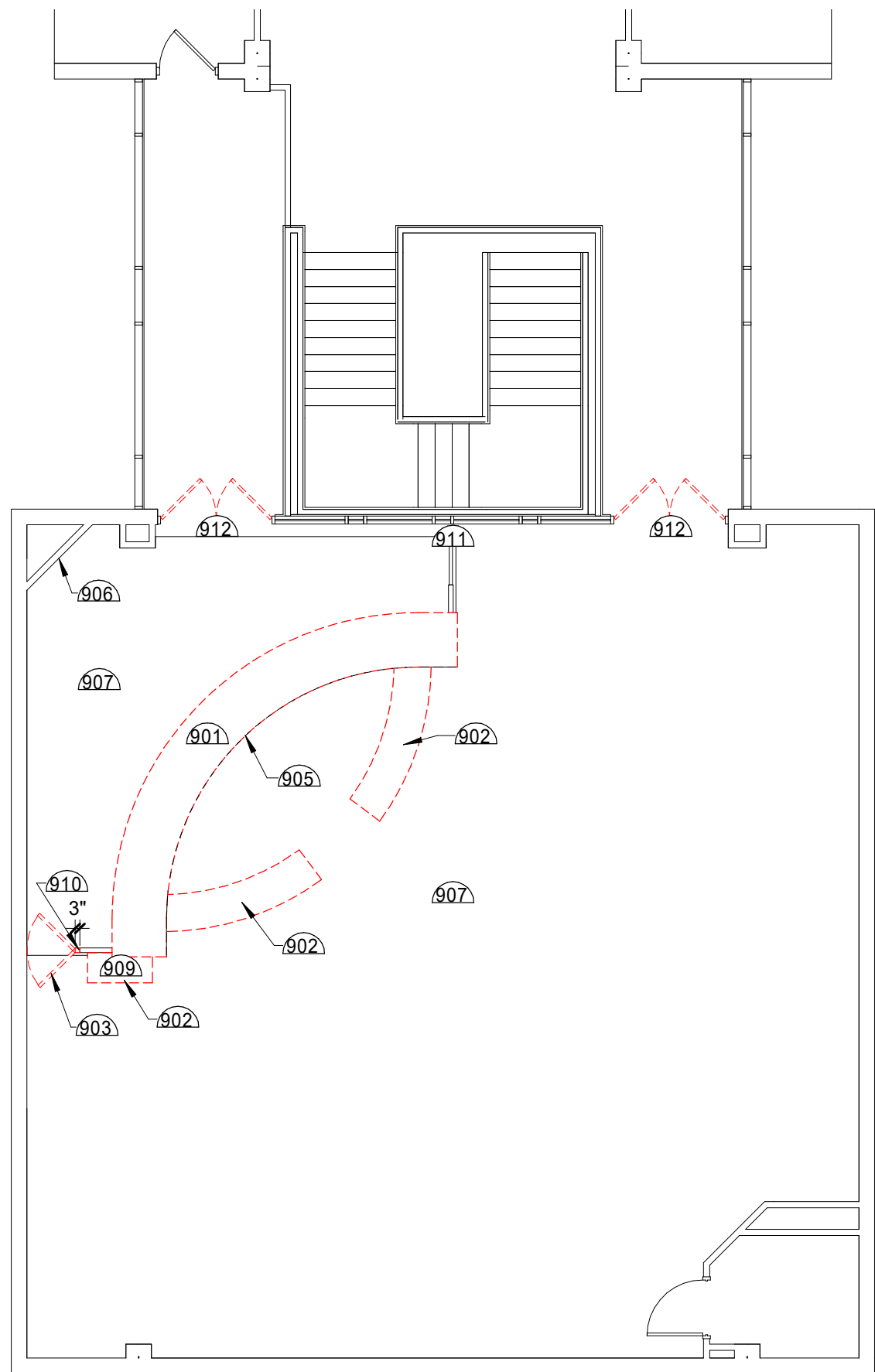
- AS INDICATED BY:  # →
- 384 EXISTING GYP BD FURR DOWN TO REMAIN, PAINT (PT1)
 - 389 ACCENT LIGHT FIXTURE - REF ELECTRICAL
 - 390 NEW LIGHT FIXTURE, TYP - REF ELECTRICAL
 - 391 RE-INSTALL EXISTING EQUIPMENT MOUNTED IN CEILING - REF ELECTRICAL
 - 637 2" GROMMET TYP, BRUSHED ALUMINUM
 - 652 TRANSITION STRIP (TS1)
 - 653 TRANSITION STRIP (TS2)
 - 654 TRANSITION STRIP (TS3)
 - 655 REFINISH EXISTING WOOD TRIM ON STAIR RAILING TO MATCH EXISTING
 - 675 CUSTOM 3FORM SCREEN (RSN2) - REF INTERIOR MATERIAL LEGEND
 - 676 EXISTING WOOD PANELING TO REMAIN
 - 677 ALUMINUM CORNER GUARD (CG1) AT EXPOSED EDGE OF EXISTING DRYWALL

RCP GENERAL NOTES

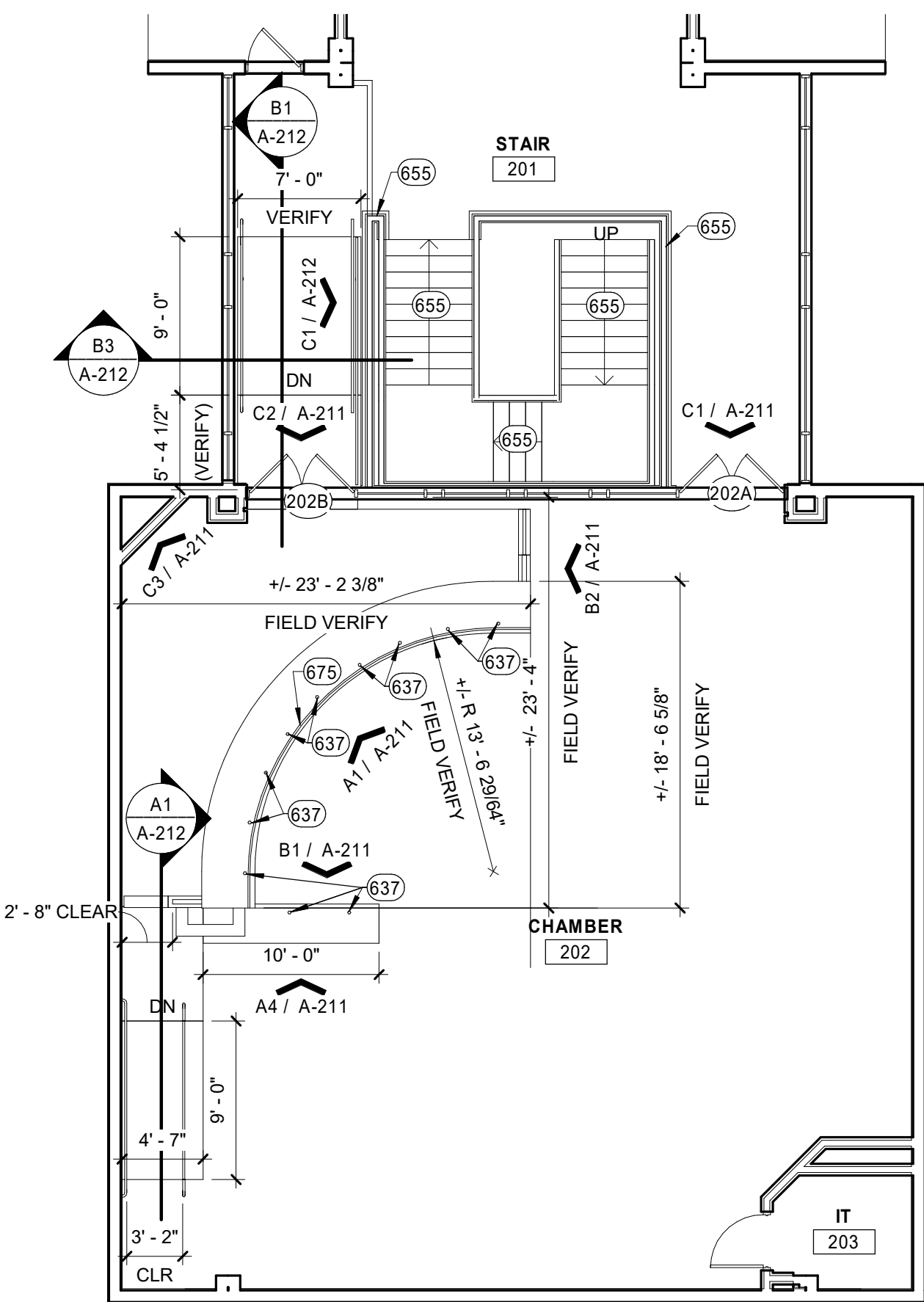
- A. DIMENSIONS ARE TO FACE OF STUD, CMU, OR CENTERLINE OF STRUCTURE UNO.
- B. COORDINATE WITH MEP DRAWINGS FOR LOCATIONS OF FIXTURES. LOCATE AS SHOWN ON ARCHITECTURAL PLANS AND DETAILS. NOTIFY ARCHITECT OF CONFLICTS PRIOR TO CONSTRUCTION.
- C. FINAL SPRINKLER HEAD LOCATIONS SHALL BE SET BY FIRE PROTECTION ENGINEER AND APPROVED BY ARCHITECT.
- D. CENTER DEVICES, SPRINKLER HEADS, ETC. IN CEILING TILES UNO.
- E. CEILING HEIGHTS SHALL BE 9' - 0" ABOVE FINISHED FLOOR UNO.
- F. REFER TO INTERIOR ELEVATIONS AND ROOM FINISH SCHEDULE FOR ADDITIONAL INFORMATION CONCERNING HEIGHTS, CEILING MATERIALS AND FURRED CEILINGS.
- G. AT LOCATIONS OF PERFORATED RETURN AIR GRILLES, WIRING, CABLING, ETC. TO BE HELD CLEAR OF OPEN LINE OF SIGHT THROUGH GRILLE. IN CASES WHERE THIS IS UNAVOIDABLE, ITEMS VISIBLE ABOVE GRILLE ARE TO BE PAINTED FLAT BLACK.

LEGEND

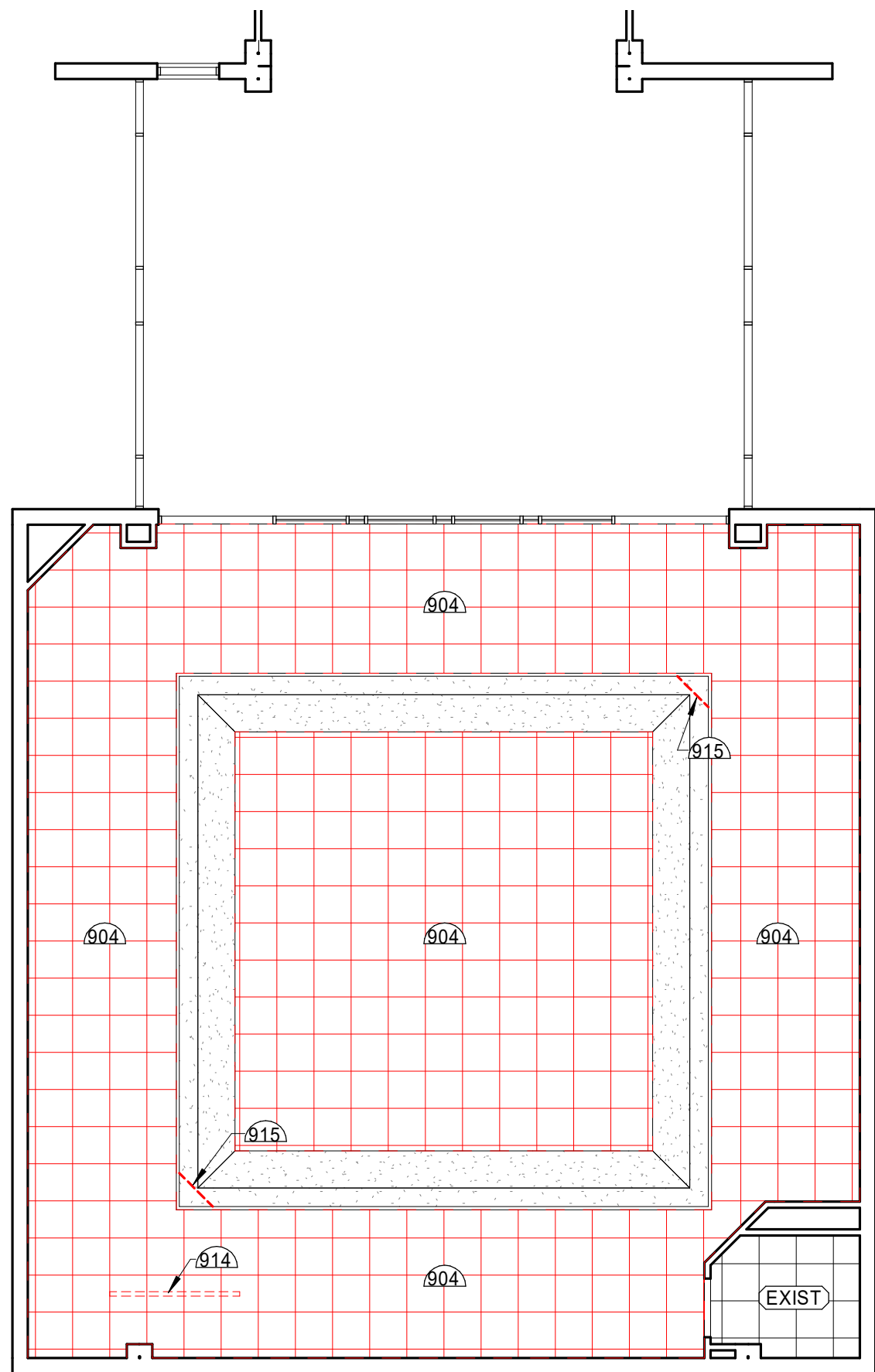
-  GYPSUM WALL BOARD CEILING
-  LAY-IN CEILING
-  DENOTES SOUND INSULATION



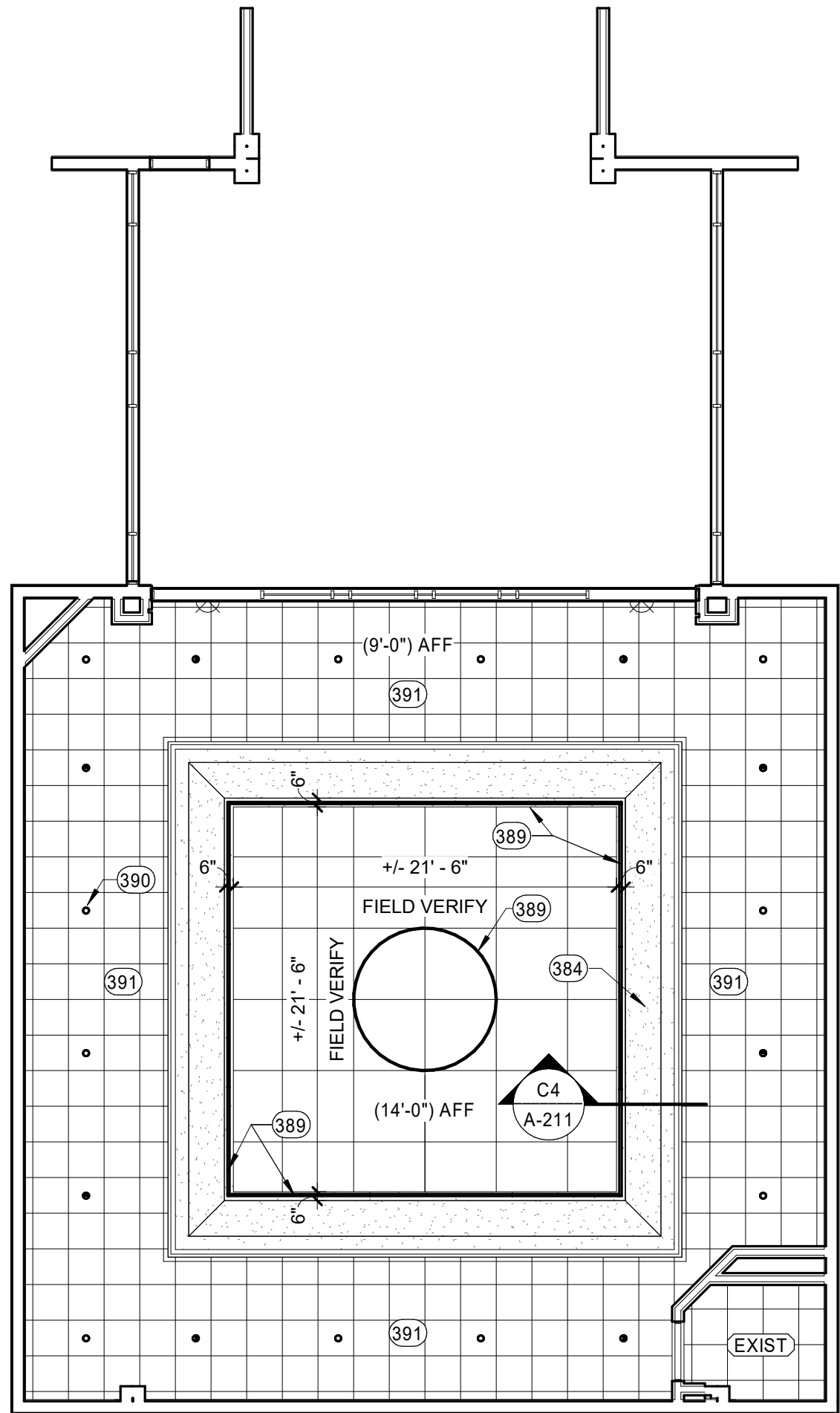
A1 2ND FLOOR - DEMOLITION FLOOR PLAN
1/8" = 1'-0"



A2 2ND FLOOR - ANNO/DIM FLOOR PLAN
1/8" = 1'-0"



A3 2ND FLOOR - DEMO REFLECTED CEILING PLAN
1/8" = 1'-0"



A4 2ND FLOOR - REFLECTED CEILING PLAN
1/8" = 1'-0"

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ARCHITECTURE

Parkhill.com

Abilene City Council Chambers
Renovations



CLIENT
City of Abilene

555 Walnut St.
Abilene, TX 79601

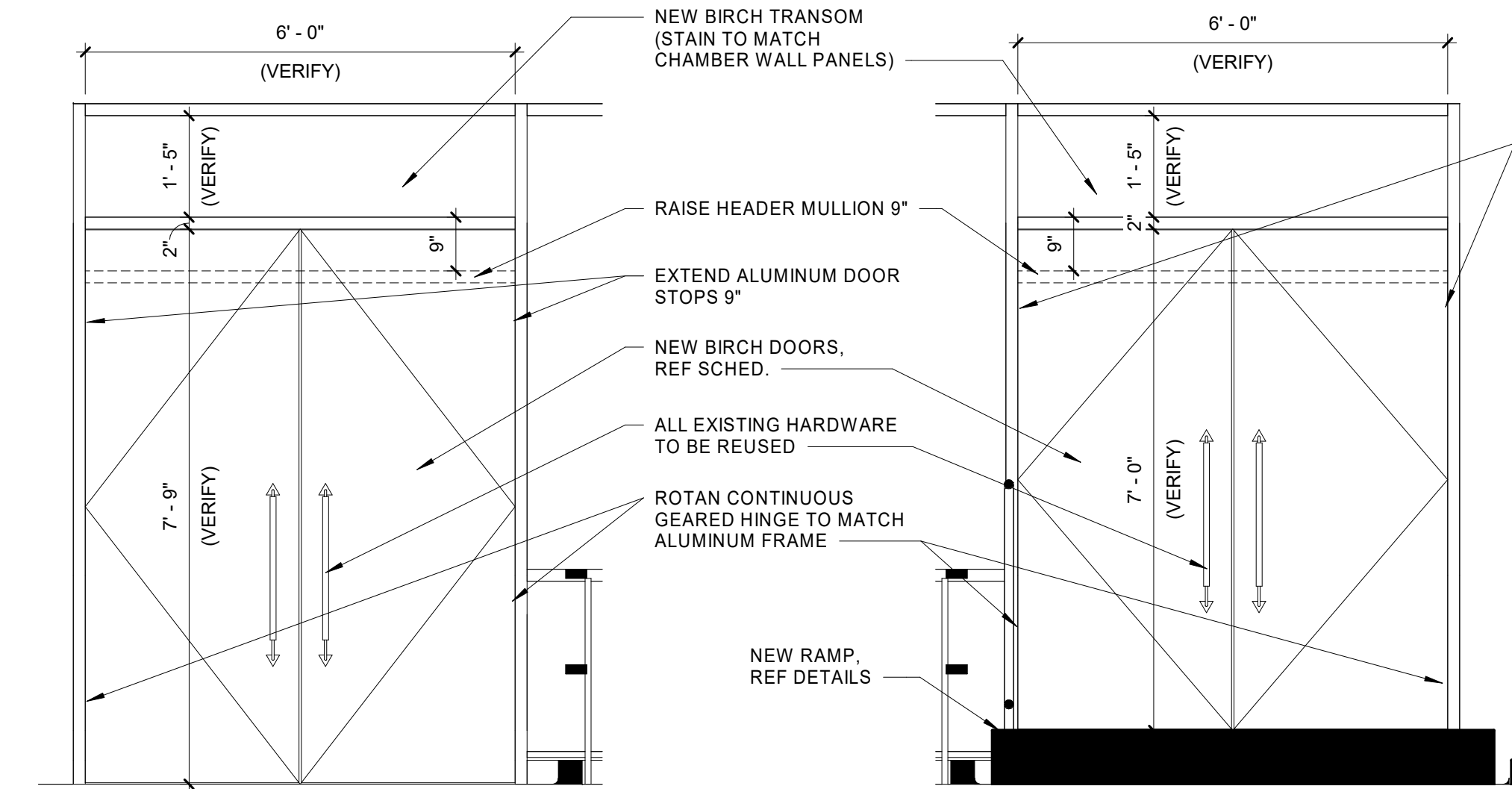
PROJECT NO.
1077.21

08/26/2021 95% Construction Documents
DATE DESCRIPTION

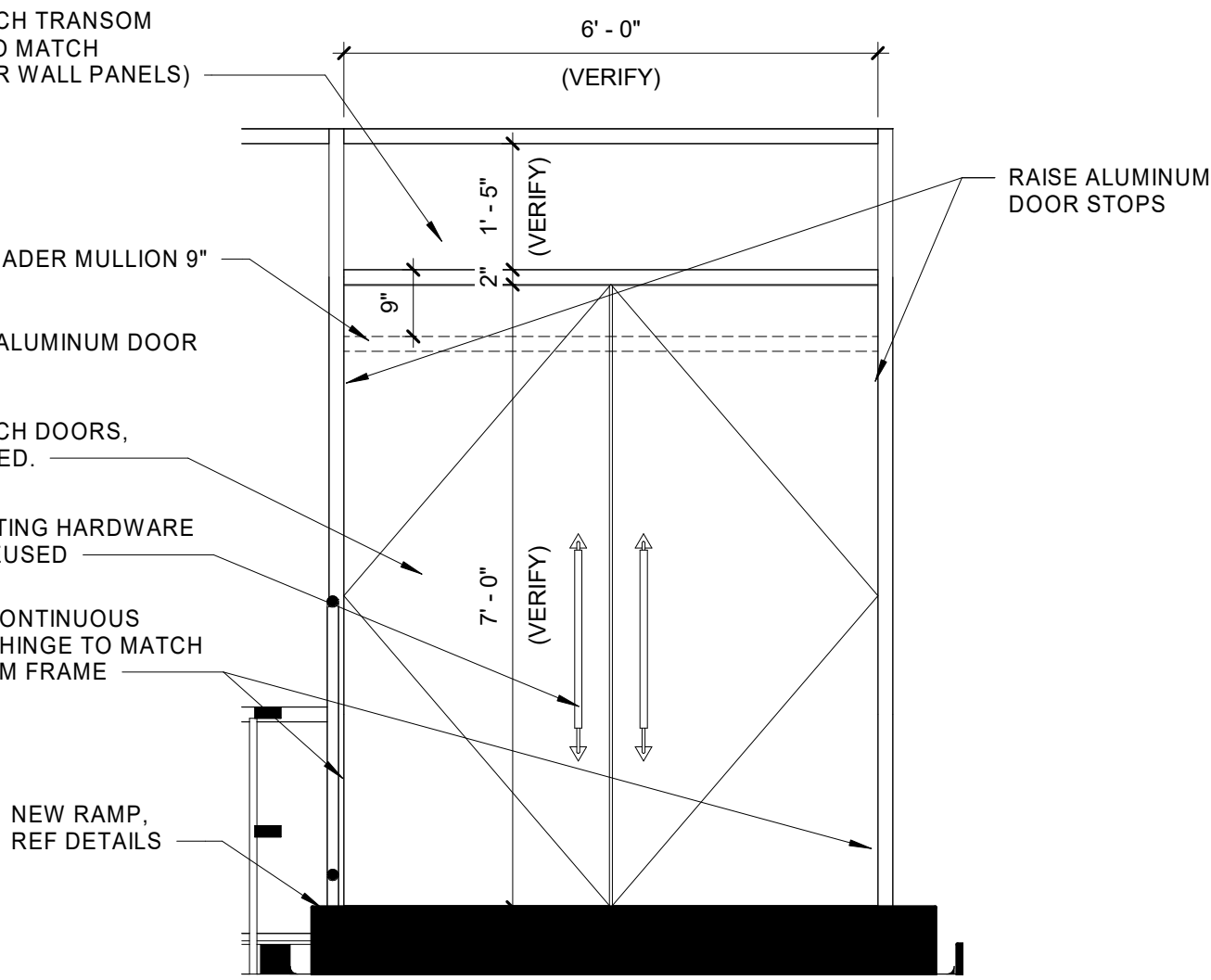
Floor Plans -
Second Floor

A-112

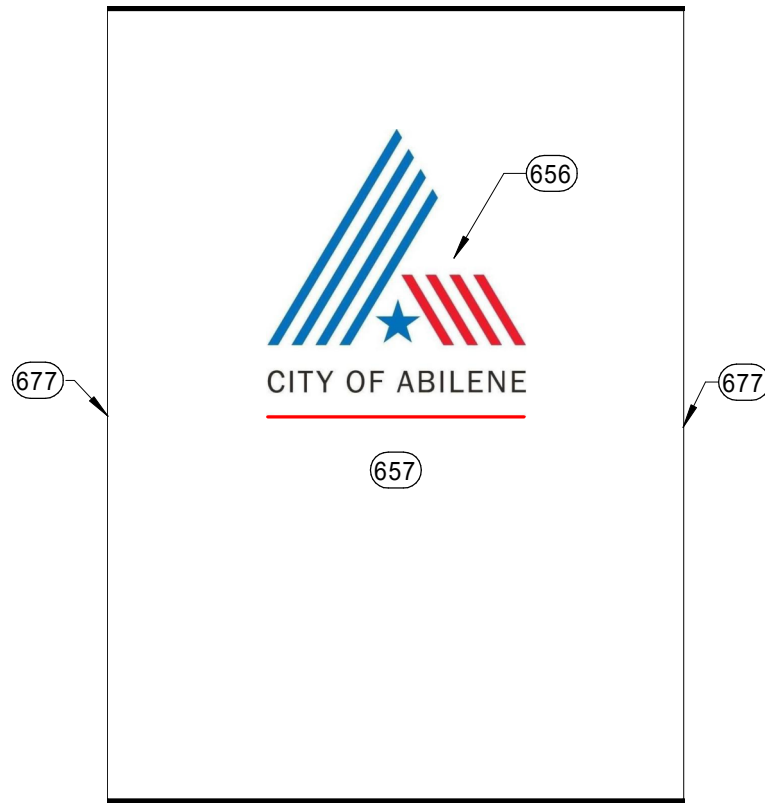
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R:\21



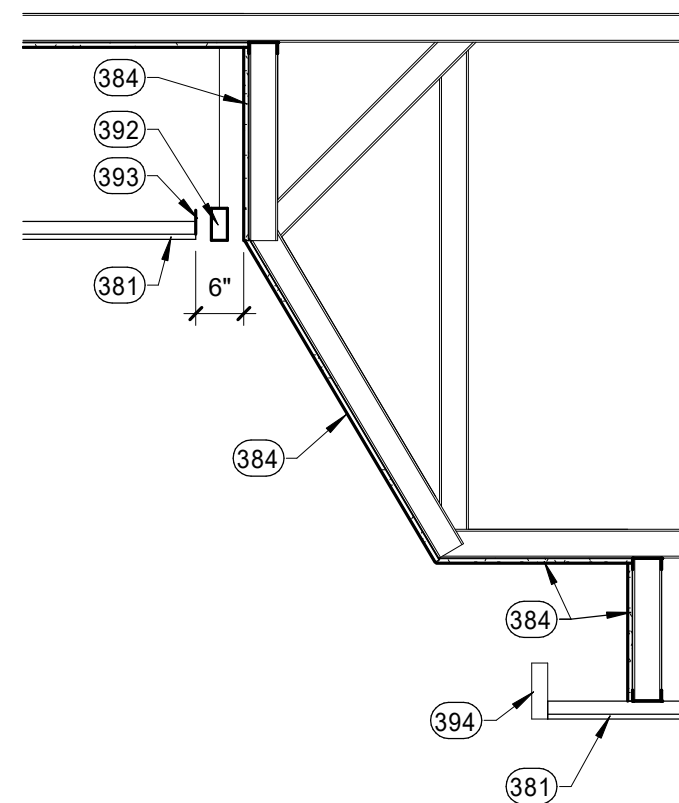
C1 202A ELEVATION
1/2" = 1'-0"



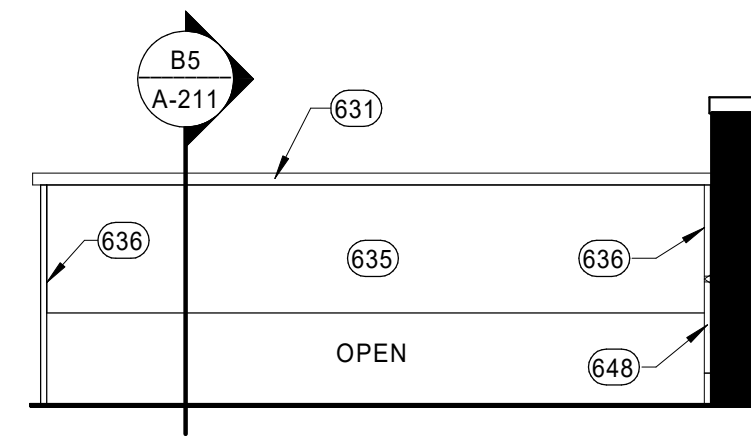
C2 202B ELEVATION
1/2" = 1'-0"



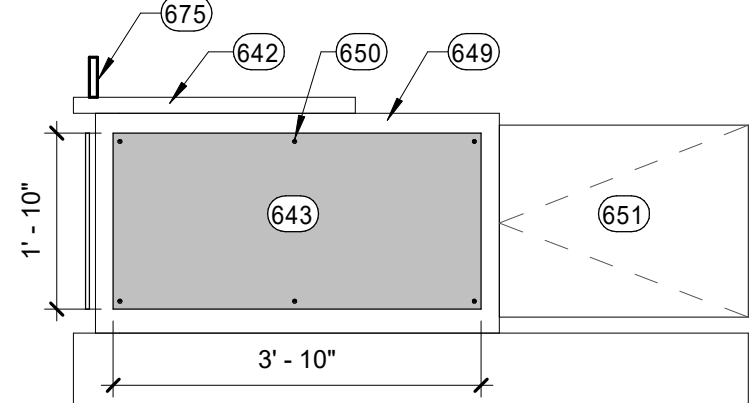
C3 ELEVATION
1/2" = 1'-0"



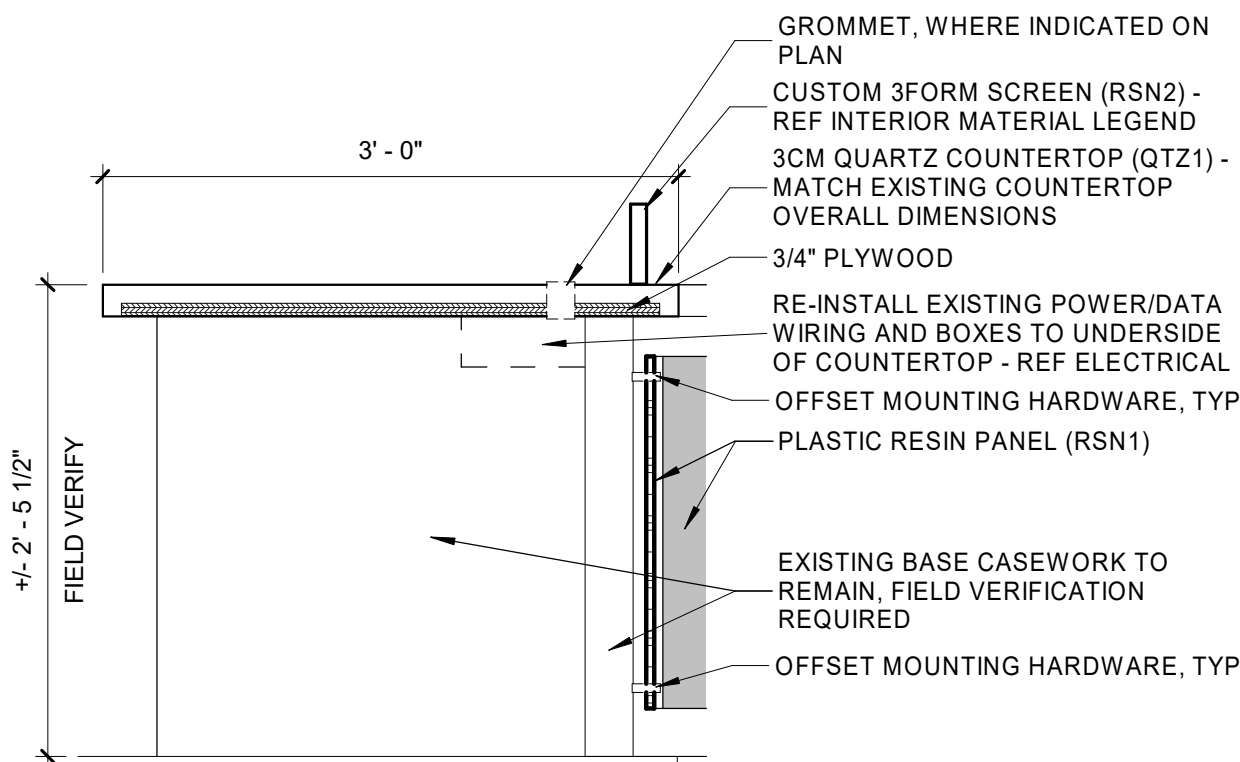
C4 SECTION
1/2" = 1'-0"



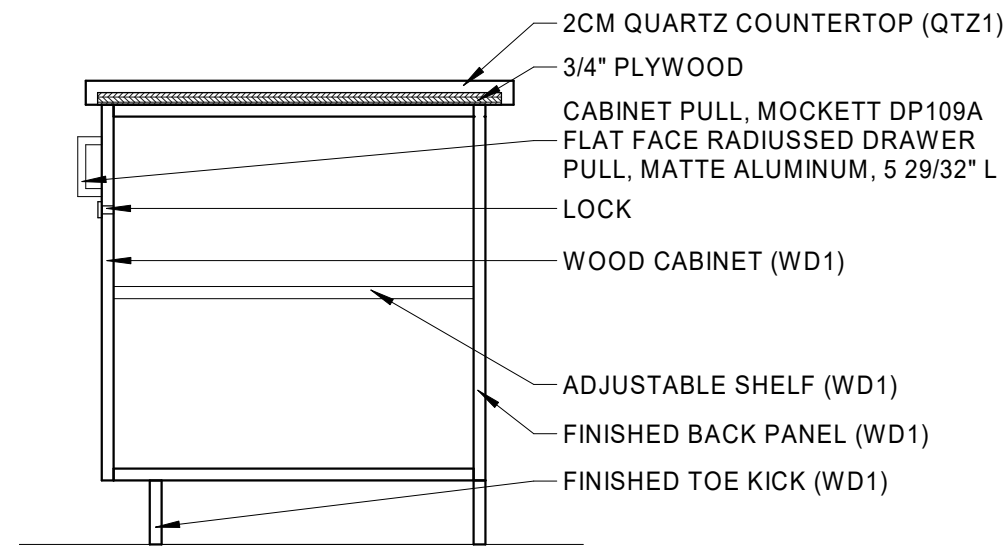
B1 ELEVATION
1/2" = 1'-0"



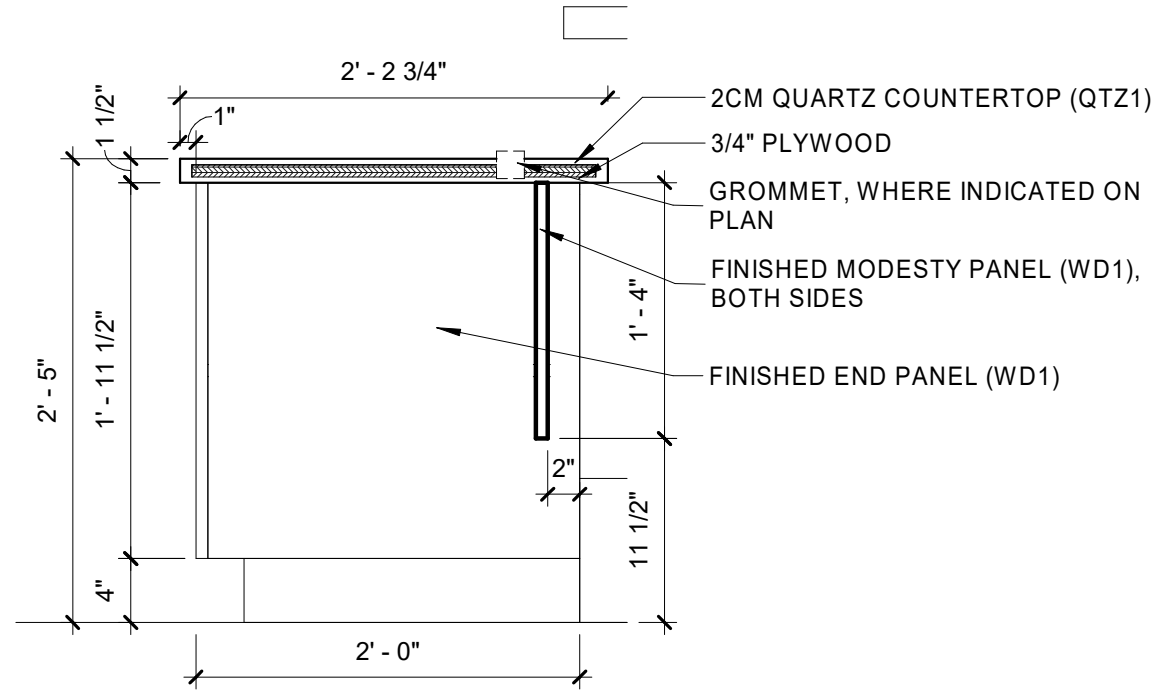
B2 ELEVATION
1/2" = 1'-0"



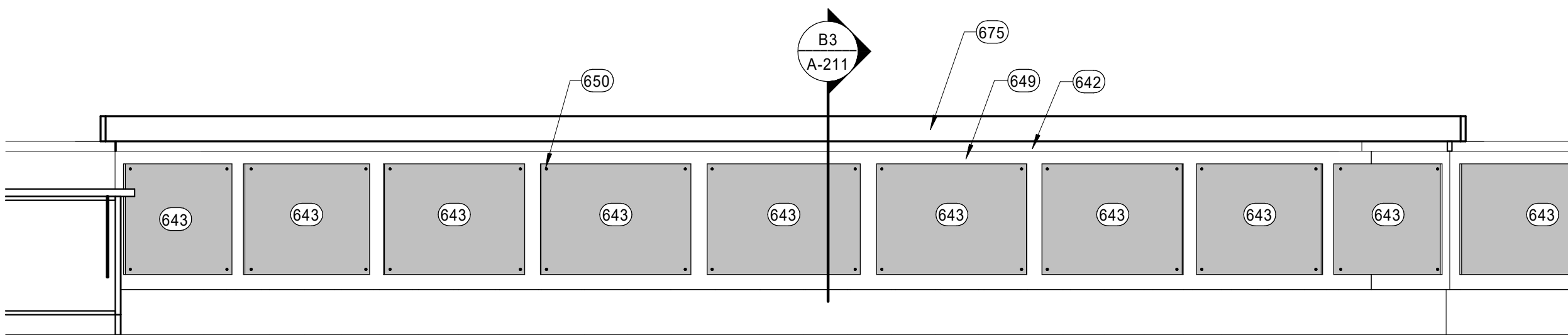
B3 SECTION
1" = 1'-0"



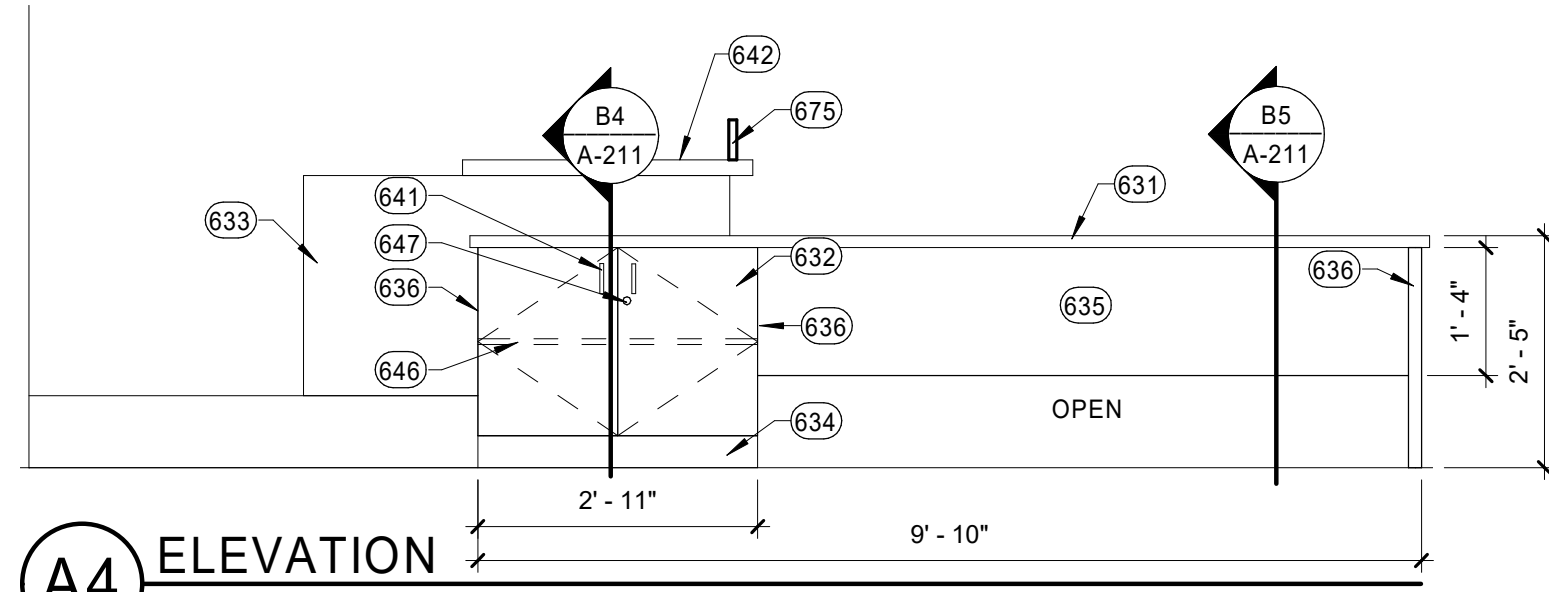
B4 SECTION
1" = 1'-0"



B5 SECTION
1" = 1'-0"



A1 ELEVATION
1/2" = 1'-0"



A4 ELEVATION
1/2" = 1'-0"

GENERAL NOTES

- A. UTILIZE MATCHING ALUMINUM BLANK PLATES TO COVER PREVIOUS HINGE LOCATIONS ON ALUMINUM FRAME.

KEY NOTES

AS INDICATED BY: (#) —

- 381 SUSP ACOUSTICAL CLG
384 EXISTING GYP BD FURR DOWN TO REMAIN, PAINT (PT1)
392 LINEAR SUSPENDED LIGHT FIXTURE - REF ELECTRICAL
393 SUSP ACOUSTICAL CLG TRIM - REF INTERIOR MATERIAL LEGEND
394 EXISTING WOOD TRIM TO REMAIN
631 2CM QUARTZ COUNTERTOP (QTZ1)
632 WOOD CABINET (WD1)
633 EXISTING CASEWORK - MODIFY PER PLAN
634 FINISHED TOE KICK (WD1)
635 FINISHED MODESTY PANEL (WD1), BOTH SIDES
636 FINISHED END PANEL (WD1)
638 3/4" PLYWOOD
641 CABINET PULL, MOCKETT DP109A FLAT FACE RADIUSSED DRAWER PULL, MATTE ALUMINUM, 5 29/32" L
642 3CM QUARTZ COUNTERTOP (QTZ1) - MATCH EXISTING COUNTERTOP OVERALL DIMENSIONS
643 PLASTIC RESIN PANEL (RSN1)
644 EXISTING BASE CASEWORK TO REMAIN, FIELD VERIFICATION REQUIRED
645 RE-INSTALL EXISTING POWER/DATA WIRING AND BOXES TO UNDERSIDE OF COUNTERTOP - REF ELECTRICAL
646 ADJUSTABLE SHELF (WD1)
647 LOCK
648 FINISHED BACK PANEL (WD1)
649 EXISTING BASE CASEWORK - PICTURE MOLDING REMOVED AND WOOD REFINISHED TO MATCH EXISTING
650 OFFSET MOUNTING HARDWARE, TYP
651 EXISTING SWING DOOR
656 ACRYLIC CUT OUT CITY LOGO - 3'-0" H; LOWER EDGE MOUNTED AT 4'-0" AFF
657 PAINT (PT2)
658 GROMMET, WHERE INDICATED ON PLAN
675 CUSTOM 3FORM SCREEN (RSN2) - REF INTERIOR MATERIAL LEGEND
677 ALUMINUM CORNER GUARD (CG1) AT EXPOSED EDGE OF EXISTING DRYWALL

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ARCHITECTURE

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Abilene City Council Chambers
Renovations



CLIENT
City of Abilene

555 Walnut St.
Abilene, TX 79601

PROJECT NO.
1077.21

DATE DESCRIPTION
08/26/2021 95% Construction Documents

Interior
Elevations,
Sections and
Details

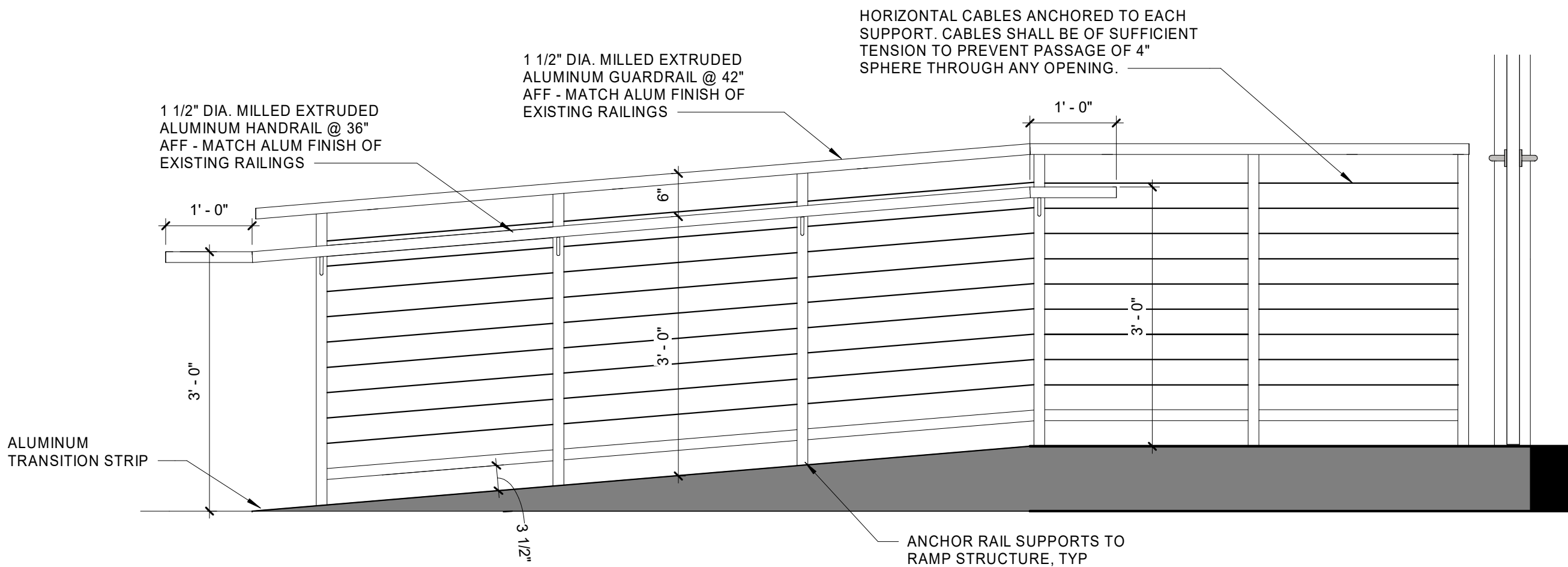
A-211

GENERAL NOTES

- A. UTILIZE MATCHING ALUMINUM BLANK PLATES TO COVER PREVIOUS HINGE LOCATIONS ON ALUMINUM FRAME.

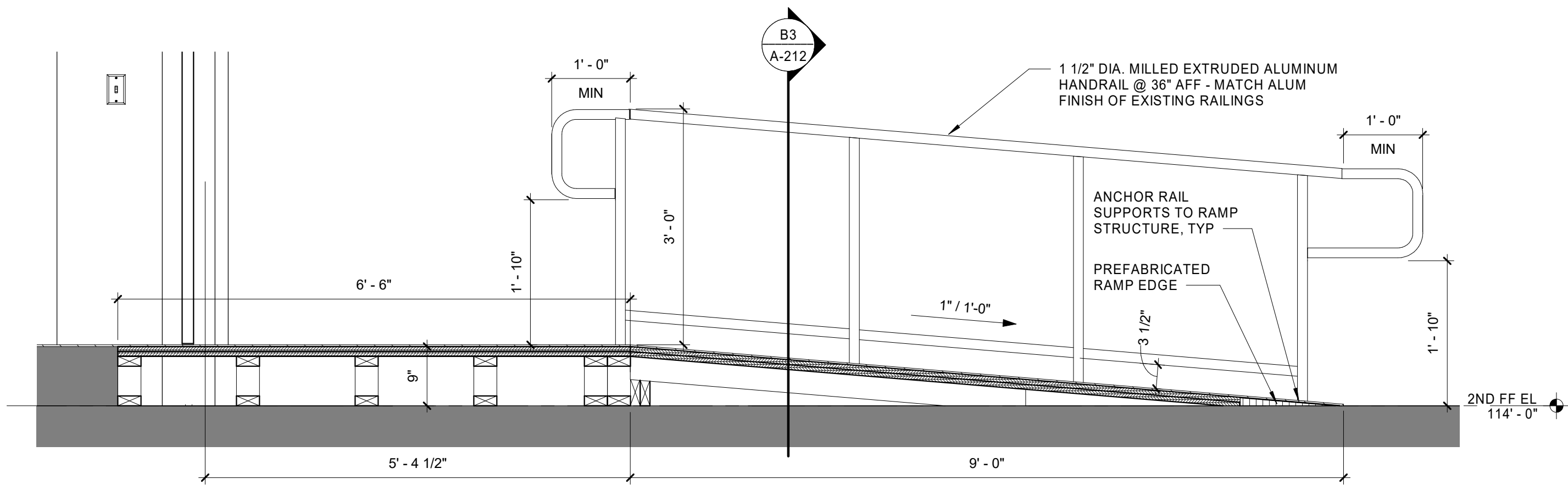
KEY NOTES

AS INDICATED BY: (#) →



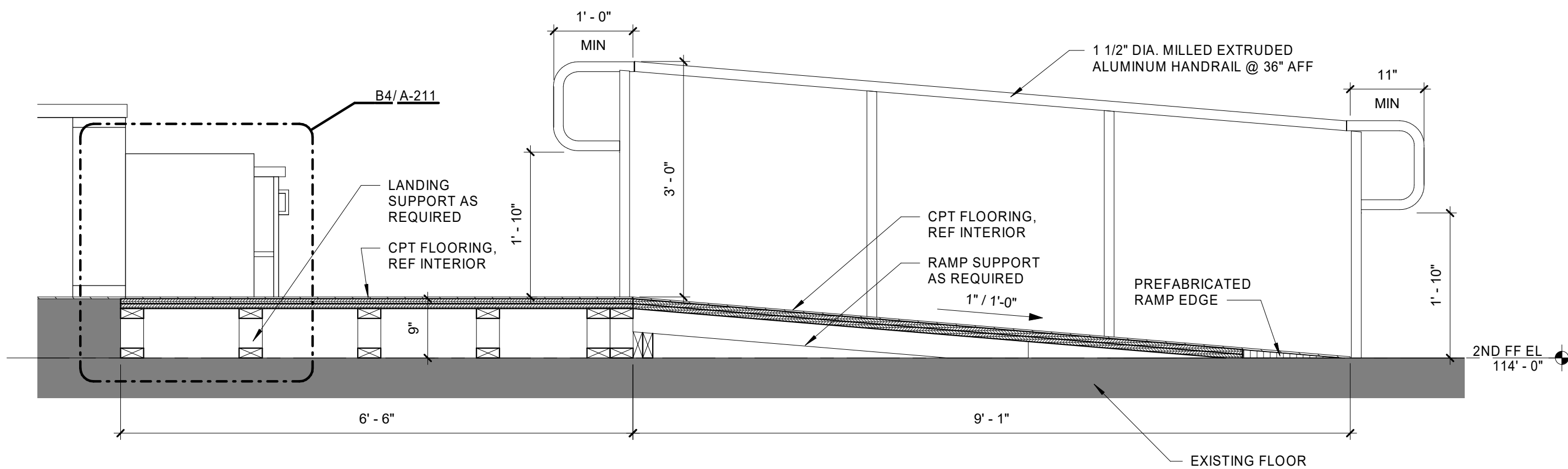
C1 LOBBY RAMP - SOUTH ELEVATION

3/4" = 1'-0"



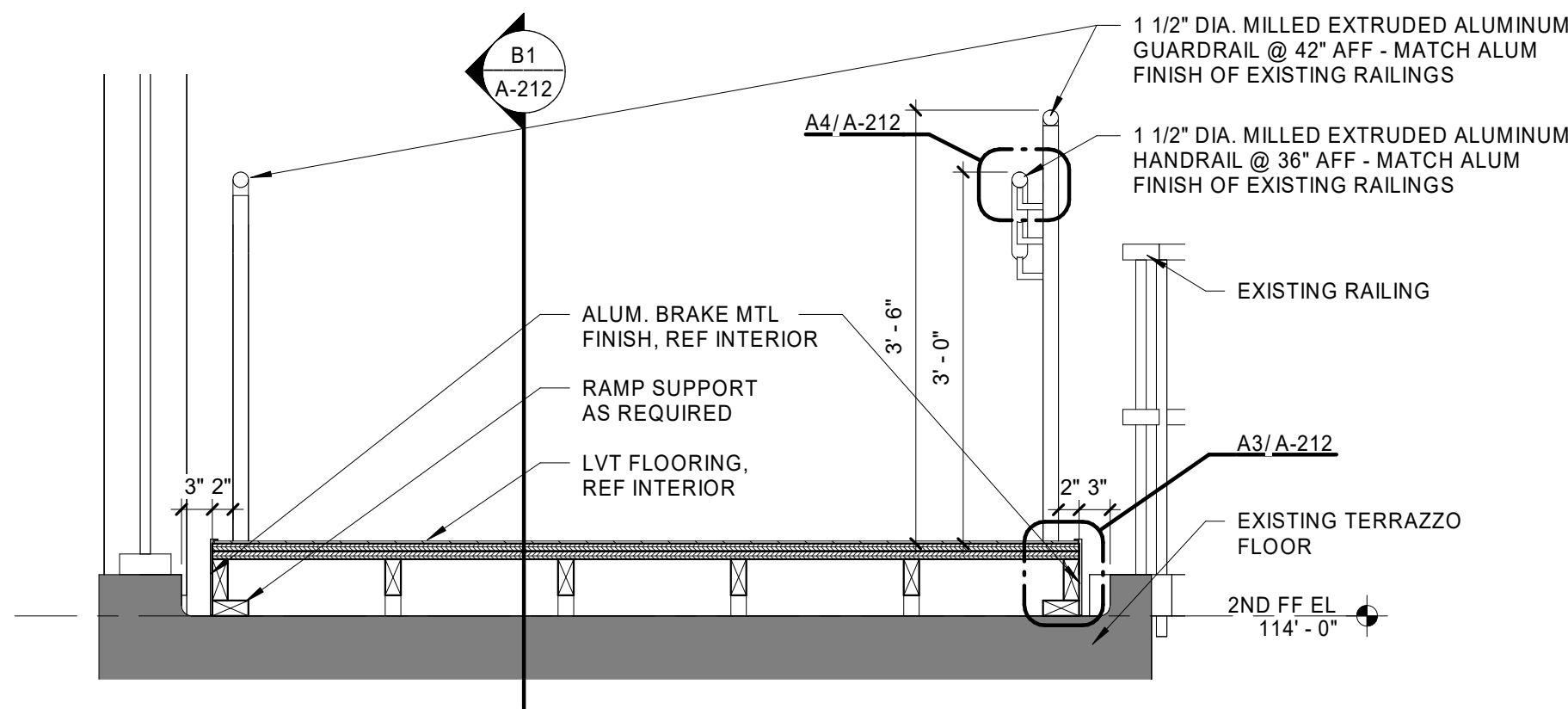
B1 LOBBY RAMP - LONG SECTION

3/4" = 1'-0"



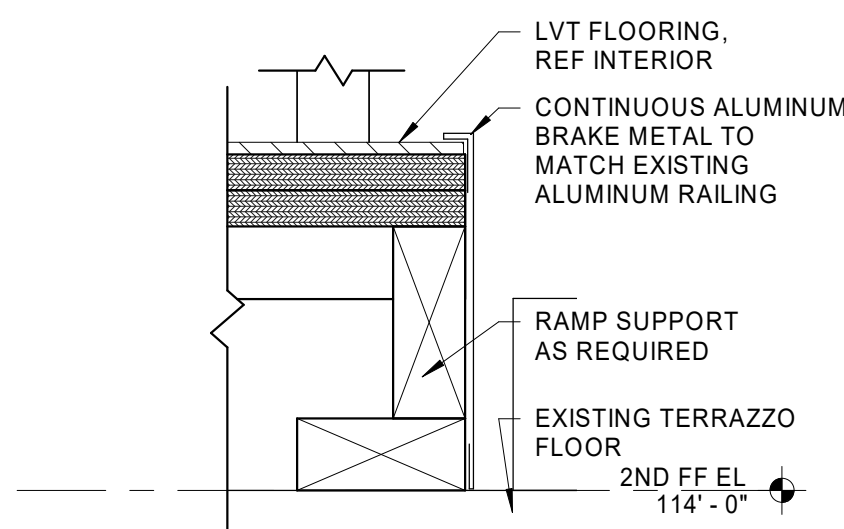
A1 CHAMBER RAMP - LONG SECTION

3/4" = 1'-0"



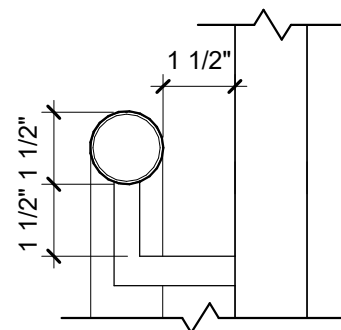
B3 LOBBY RAMP - CROSS SECTION

3/4" = 1'-0"



A3 LOBBY RAMP EDGE DETAIL

3\"/>



A4 HANDRAIL DETAIL

3\"/>

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