



Log No. 14 20 00 - 01 - 01

ELEVATOR

Shop Drawings

 ECF <small>ENGINEERING CONSULTANTS</small>		701 Northpoint Parkway Suite #110 West Palm Beach, FL 33407 (561) 471-4029 www.ecfconsultants.com	
SHOP DRAWING / SUBMITTAL REVIEW			
<input checked="" type="checkbox"/> APPROVED <input type="checkbox"/> APPROVE w/ CHANGES NOTED		<input type="checkbox"/> REVISE AND RESUBMIT <input type="checkbox"/> REJECTED	
SUBMITTAL WAS REVIEWED FOR DESIGN CONFORMITY AND GENERAL CONFORMANCE TO CONTRACT DOCUMENTS ONLY. THE CONTRACTOR IS RESPONSIBLE FOR CONFIRMING AND CORRELATING DIMENSIONS AT JOBSITE FOR TOLERANCE, CLEARANCE, QUANTITIES, FABRICATION PROCESSES AND TECHNIQUES OF CONSTRUCTION, COORDINATION OF CONTRACTOR WORK WITH OTHER TRADES AND FULL COMPLIANCE WITH CONTRACT DOCUMENTS.			
BY: <u>Ahsan</u> <u>Houston</u>		Digitally signed by Ahsan Date: 2023.06.07 16:16:22 -04'00'	
DATE: <u>7/23/25</u>			

Golden Beach Wellness Center
1 Golden Beach Drive
Golden Beach, FL 33160

SHOP DRAWING / SUBMITTAL REVIEW

<input checked="" type="checkbox"/> REVIEWED	<input type="checkbox"/> REVIEWED WITH CHANGES NOTED
<input type="checkbox"/> REVISE & RESUBMIT	<input type="checkbox"/> REJECTED

This review is for general conformance with the contract documents only. Approval does not relieve the Contractor or Subcontractor of responsibility for dimensions, details, quantities, or safety during fabrication and installation. Compliance with all applicable requirements of the contract documents remains the sole responsibility of the Contractor.

By: Eric J. Dempsey Date: 07/22/2025

ERIC DEMPSEY ARCHITECT, LLC

SHOP DRAWING / SUBMITTAL REVIEW

SUBMITTAL NAME <u>ELEVATOR - SHOP DRAWINGS</u>		SUBMITTAL NUMBER <u>REV. 01</u>
<input checked="" type="checkbox"/> REVIEWED	<input type="checkbox"/> REVIEWED WITH CHANGES NOTED	
<input type="checkbox"/> REVISE AND RESUBMIT	<input type="checkbox"/> REJECTED	

JOHN BELL
JOHN BELL CONSTRUCTION, INC.

This review is for general conformance with plans and specifications only. Approvals are subject to subcontractor's performance within the confines of the contract documents. Review of dimensions will not relieve the subcontractor of contractual responsibility for any deviation from the contract requirements.

By: JAY CASTELLANOS
DATE: 07/14/2025

JOHN BELL CONSTRUCTION, INC.
260 Palermo Avenue
Coral Gables, Florida 33134

ELEVATOR SUBMITTAL PACKAGE

For Project

GOLDEN BEACH WELLNESS CENTER

TKE Job Number: SRMO-001360-001

Building Name: B1

Group Name: G1

Final
Rev C

Elevator(s): 1

Located at

1 Golden Beach Drive
Golden Beach, FL, 33160

Company (Mail To)

,

Phone: +1 305 4585666

Email: jay@johnbellconstruction.com

Attention:

Architect/GC Verification Form

FACTORY JOB NUMBER: SRMO-001360-001

ELEVATOR DESIGNATION: 1

APPROVED CAB SELECTIONS

CAB TYPE: Steel Shell

CAB FRONT TYPE: Stainless Steel

¹ CAB DECORATIVE WALL FINISH: Heather Barnwood | 9906

¹ CAB WALL COLUMN FINISH: Smoked Silver | F-131

CAB DOOR FINISH: #4 Stainless Steel (441)

CAB SILL FINISH: ALUMINUM

CAB HANDRAIL TYPE: 1-1/2" (133mm) DIA. ROUND

CAB HANDRAIL FINISH: #4 Stainless Steel (441)

² REAR HANDRAIL: REQUIRED

² SIDE HANDRAIL: NOT REQUIRED

³ CAB FLOORING BY OTHERS (SEE NOTES): 150LBS (68 kg)

CAB FLOORING THICKNESS: 3/4" (19 mm) ALLOWANCE

PROTECTION PAD: REQUIRED

*SEE CAB SUBMITTAL DETAILS FOR THESE COMPONENTS:

FEATURES FOR YOUR FIXTURES

POSITION INDICATOR TYPE: STUDIO

PUSH BUTTON ILLUMINATION: WHITE

REQUIRED ENTRANCE INFORMATION

NOTE- FRAME SIZE IS NOT IMPACTED BY WALL THICKNESS. HOWEVER, WALL THICKNESS MINIMUM AT THE CONTROLLER LANDING IS 8-1/2"(216 mm) AND AT TYPICAL LANDING IS 5-1/4"(133 mm)
FLOOR MARKINGS MUST BE UNIQUE FOR EACH OPENING

FLOOR MARKINGS	WALL TYPE	WALL THICKNESS(IN)	ENTRANCE DOOR FINISH	ENTRANCE FRAME FINISH
<input checked="" type="checkbox"/> CONFIRM	<input checked="" type="checkbox"/> CONFIRM	<input checked="" type="checkbox"/> CONFIRM		
2	Masonry	1 1/4"	Smoked Silver F-131	0 \$ 7 & + ' 2 2 5

*1

Masonry

1 1/4"

Smoked Silver | F-131

0 \$ 7 & + ' 2 2 5

MAIN EGRESS FLOOR (Fire Service): *1

ALTERNATE FLOOR (Fire Service): 2

CONTROLLER LANDING LOCATION: 2

REQUIRED POWER CONFIRMATION

PLEASE CONFIRM THE FOLLOWING INFORMATION

BUILDING POWER: 480 Volts A.C. 3 Phase 60 Cycles

IF BUILDING POWER IS INCORRECT ENTER NEW VALUE BELOW:

EMERGENCY POWER VERIFICATION

NOTE AUTO RESCUE WILL BE INCLUDED ON EVERY ELEVATOR.

WHEN NORMAL POWER FAILS, WILL THERE BE A GENERATOR PROVIDED (BY OTHERS) TO ALLOW THE ELEVATORS TO RUN

YES

IF YES, HOW MANY CARS WILL RUN AT ONE TIME 1

**** NOTE **** AUX CONTACT IN CONTROLLER PROVIDED BY TKE.

CUSTOMER APPROVAL BOX

SELECT ONLY "CONFIRMED" OR "CORRECTION REQUIRED"

NET TRAVEL: CONFIRMED

CORRECTION REQUIRED

PIT DEPTH: CONFIRMED

CORRECTION REQUIRED

HAND OF DOOR: CONFIRMED

CORRECTION REQUIRED

CLEAR OVERHEAD: CONFIRMED

CORRECTION REQUIRED

HOISTWAY SIZE: CONFIRMED

CORRECTION REQUIRED

NOTES

IF CORRECTIONS ARE REQUIRED, PLEASE NOTE THE CORRECTIONS ON THE CORRESPONDING SUBMITTAL DRAWINGS ON THE FOLLOWING PAGES:

¹ SEE CABIN SUBMITTAL DETAILS FOR THESE COMPONENTS:

² SIDE HANDRAILS ARE REQUIRED FOR CAR WITH FRONT AND REAR OPENINGS. SIDE OR REAR HANDRAIL ARE REQUIRED FOR CARS WITH ONLY A FRONT OPENING.

³ DIMENSIONS CAN BE EITHER IMPERIAL OR METRIC, BUT THE UNITS MUST BE SPECIFIED TO DENOTE THE MEASURING SYSTEM(ie 1/2" OR 13MM)

RATED LOAD / CAPACITY	MAX FLOOR WEIGHT ALLOWANCE
2100 lbs/953 kg	202 lbs/92 kg
2500 lbs/1134 kg	238 lbs/108 kg
3000 lbs/1361 kg	263 lbs/119 kg
3500 lbs/1538 kg	300 lbs/136 kg

SUBMITTAL REVISION COVER SHEET

SUBMITTAL MARKUP INSTRUCTION

1. ALL MARKUPS SHOULD BE CLEAR, LEGIBLE, AND CONCISE.
2. ALL MARKUPS SHOULD CORRESPOND WITH MOST RECENT REVISION.
3. NOTE: ADDITIONAL MARKUPS SENT TO COORDINATOR DURING A REVISION CYCLE WILL NOT BE CONSIDERED. FIELD MUST WAIT UNTIL THE REVISION IS COMPLETE AND PROVIDE MARKUPS ON THE MOST RECENT REVISION.
4. ALL MARKUPS SHOULD BE CIRCLED AND NUMBERED TO IDENTIFY THE CHANGE REQUEST.
5. ITEMS CIRCLED, HIGHLIGHTED, OR CROSSED THROUGH WITHOUT COMMENTS WILL NOT BE ADDRESSED.
6. REVISIONS TO THE SUBMITTALS WILL NOT PROCEED IF THE MARKUP STANDARD IS NOT FOLLOWED.
7. IF DOCUMENTS ARE REFERENCED ON THE MARKUPS, THE REFERENCED DOCS MUST BE INCLUDED IN THE RETURNED SUBMITTAL PACKAGE.

REVISION HISTORY (CSC USE ONLY)

Building Name: B1	VIEW Project ID: 11395	Branch: MIAMI		
Group Name: G1	Quote Version #: 15568	Primary Sales Rep: raul.rodriguezjr@tkelevator.com		
Group ID: 24581	Unit Name: 1	Unit MFG Job #:		
Rev	Date	Description of Changes	Updated Value	Previous Value
Rev B	07/12/2025	Protection Pads	TRUE	False

JOB NAME	DRAWN	DATE	CHKD	JOB NUMBER	REV	SHEET NO
Golden Beach Wellness Center	AUTO	07/12/2025	AUTO		C	3 / 21

ALL DEPICTIONS, DIMENSIONS, MEASUREMENTS AND ALL OTHER INFORMATION CONTAINED IN THESE DRAWINGS ARE FOR ILLUSTRATION PURPOSES ONLY AND MUST BE VERIFIED IN THE FIELD BY TK ELEVATOR CORPORATION. IN NO EVENT WILL TK ELEVATOR CORPORATION BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL, OR INDIRECT DAMAGES (INCLUDING BUT NOT LIMITED TO, DAMAGES FOR LOSS OF PROFITS, DELAY, BUSINESS INTERRUPTION,) ARISING OUT OF THE USE OF THESE DRAWINGS, THE INABILITY TO USE THESE DRAWINGS (INCLUDING ANY INFORMATION CONTAINED THEREIN), OR ANY TRANSACTIONS RELATED TO THE USE OF THESE DRAWINGS. BECAUSE SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF LIABILITY FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES, THE ABOVE LIMITATION MAY NOT APPLY TO YOU. IN SUCH STATES, TK ELEVATOR CORPORATION'S LIABILITY IS LIMITED TO THE GREATEST EXTENT PERMITTED BY LAW.

POWER REQUIREMENTS									
TO DRIVE - 3PH					TO CONTROLLER 120V - 1PH				
ELEV.	DRIVE RATED OUTPUT POWER	DRIVE AMPS AT DISCONNECT	MAX UP DRIVE ACCELERATION AMPS	SHORT CIRCUIT, CURRENT RATING, AMPS (AT 600V OR LESS), DRIVE	REGEN KW HI-SPEED	REGEN KW DECEL.	CONT. AMPS	SHORT CIRCUIT, CURRENT RATING, AMPS (AT 600V OR LESS), CONTROLLER	CONTROLLER CABINET THERMAL CURRENT BREAKER
1	14.8 kW	20	40	25000	5	6	5.32	5000	15

NOTE: WHEN SIZING DISCONNECTS, USE THE "DRIVE AMPS AT DISCONNECT" VALUE AS OUR STEADY STATE FULL LOAD VALUE.

ELEV. 1 RAIL FORCES (NOTE A)		F ₁	F ₂
LOADING OR UNLOADING		458 LB. [2.05 kN]	310 LB. [1.39 kN]
SEISMIC RAIL LOADS	CAR	0 LB. [0.00 kN]	0 LB. [0.00 kN]
	CWT.	0 LB. [0.00 kN]	0 LB. [0.00 kN]
MAXIMUM VERTICAL FORCE ON EACH GUIDE RAIL DUE TO SAFETY APPLICATION.		CAR	CWT.
		5005 LB. [22.43 kN]	N/A

TRACTION ELEVATOR CONTRACT DATA

ELEVATOR NUMBER	1	THE FOLLOWING CONDITIONS MUST BE MET BEFORE INSTALLATION IS COMPLETED, AND ARE NOT INCLUDED IN THE ELEVATOR CONTRACT:	
TYPE	PASSENGER	1. A PLUMB, PROPERLY-VENTILATED HOISTWAY (ACCORDING TO CODE AND SIZES SHOWN).	
CLASS	DESIGNED FOR CLASS "A" FREIGHT LOADING	2. ADEQUATE SUPPORT FOR MACHINE BEAMS, GUIDE RAIL BRACKETS, AND BUFFERS (FOR REACTIONS SHOWN).	
BUILDING POWER SUPPLY	480V 3PH 60CYC	3. HOISTWAY BARRICADES (ALL CUTTING AND PATCHING TO INSTALL HOISTWAY ENTRANCES, SILLS, AND HALL FIXTURES).	
DRIVE POWER INPUT	480V 3PH 60CYC	4. PIT LIGHTS AND SWITCH, CONVENIENCE OUTLETS OF THE GFCI TYPE PER ELECTRICAL CODE.	
CAPACITY	2500 LB. [1134 kg.]	5. SEPARATE 120 VOLT, 15 AMP. BRANCH CIRCUITS, ALONG WITH TELEPHONE CIRCUIT WHEN REQUIRED, TO TERMINALS OF EACH REQUIRED CONTROLLER (AS LOCATED ON PLAN VIEW) FOR THE FOLLOWING: - CAR LIGHT AND ALARM CIRCUIT WITH RECEPTACLES OF THE GFCI TYPE PER CODE - GROUP CONTROL WHEN REQUIRED NOTE: IF STANDBY POWER IS SUPPLIED TO THE ELEVATOR, GROUP CONTROL CIRCUIT MUST BE STANDBY POWER BACKED.	
MAX. UNIT LOAD	625 LB. [284 kg.]	6. BRANCH CIRCUIT CONDUCTOR SIZING, MATERIALS, AND INSULATION (INCLUDING BRANCH CIRCUIT OVERCURRENT PROTECTIVE DEVICE) TO COMPLY WITH ALL LOCAL ELECTRICAL CODES (SEE "ELECTRICAL POWER REQUIREMENTS"). NOTE: ALSO, A FOURTH WIRE OF SAME SIZE AS THREE PHASE WIRES IS REQUIRED FOR GROUNDING PURPOSES TO MINIMIZE ELECTRICAL NOISE INTERFERENCE. THE GROUNDING WIRE MUST BE CONNECTED TO THE BUILDINGS ELECTRICAL SYSTEMS GROUND. NOTE: IF STANDBY POWER IS REQUIRED, SEE ELEVATOR STANDBY POWER OPERATION	
MAX. AXLE LOAD	625 LB. [284 kg.]	7. A PROPERLY VENTED HOISTWAY AND MAINTAINED BET. 32° F. AND 104° F. WITH A NON-CONDENSING HUMIDITY OF 10 - 95% PER LOCAL BUILDING CODE	
MAX. SUSTAINING LOAD	2500 LB. [1134 kg.]	8. ENTRANCE WALLS WITH LINTELS, NOTE: MUST BE PROVIDED AFTER ENTRANCE FRAMES ARE SET - OR LEAVE A ROUGH OPENING 1'-3" WIDER AND 1'-3" HIGHER THAN THE FRAME OPENING; FOLLOW INSTALLATION PROCEDURES FOR FRAME TO WALL INTERFACE TO MAINTAIN LABELED CONSTRUCTION. FILL IN AROUND FRAMES AFTER THE FRAMES ARE SET.	
SPEED	150 F.P.M. [0.76 m/s]	9. CONDUIT & WIRING FROM HOISTWAY TO ELEV. MONITORING PANELS (FOR SECURITY, LIFE SAFETY, OR FIRE REQ.)	
OPERATION	MC5 (VVVF)	10. CONTROLLER IN JAMB - PERMANENT LIGHTING & SWITCH (PER A17.1/CSA-B44 - 2.7.6.5.2(d)) MUST BE INSTALLED IN THE LOBBY & IT MUST MEET OR EXCEED 200 LX AS MEASURED AT THE FLOOR LEVEL IN FRONT OF THE CONTROLLER. OVERHEAD EQUIPMENT - PERMANENT LIGHTING MUST BE INSTALLED IN THE OVERHEAD AND IT MUST MEET OR EXCEED 200 LX AS MEASURED AT THE CARTOP IN FRONT OF THE EQUIPMENT WHEN THE CAR IS POSITIONED TO WORK ON THE EQUIPMENT. THIS INCLUDES: DRIVE, DISCONNECTS, PEB, TENANT SECURITY BOX (IF APPLICABLE),	
STOPS	2 2 FRONT, 0 REAR	11. IF REQUIRED, ISOLATION TRANSFORMER PROVIDED BY OTHERS. SEE THE GC SITE BINDER UNDER 'BEFORE INSTALLATION' FOR DETAILS	
ENTRANCES (SINGLE-SPEED)	RH FRONT	N/A REAR	
CAR GUIDE TYPE	WITTUR SLIDE		
CWT. GUIDE TYPE	SLIDE		
CAR SAFETY (FLEX CLAMP)	WITTUR CSGB-01		
GOVERNOR	(CAR) OL35-NA		
GOVERNOR ROPE (PREFORMED)	(1) (6 mm) 6 X 19S-SFC		
MACHINE	PMB300M		
DRIVE SHEAVE DIA.	100 mm		
ROPING RATIO	2:1		
HOIST BELTS (BRUGG)	(3) - 43.5 x 3.5 mm		
COMPENSATION CHAIN	N/A		
CAR BUFFER TYPE	(2) ELASTOMERIC		
CWT. BUFFER TYPE	(1) ELASTOMERIC		
BUFFER STROKE	2.83 IN. [72 mm]		
CAB FINISH BY OTHERS	0 LB. [0 kg.]		
TOTAL CAR WEIGHT W/ FLOORING	2648 LB. [1201 kg.]		
FLOORING WT. BY OTHERS	(3/4") 150 LB. [68 kg.]		
CWT. PERCENTAGE	45%		
TOTAL COUNTERWEIGHT	3627 LB. [1645 kg.]		
TOTAL FILLER WEIGHT	3363 LB. [1525 kg.]		
CWT. STACK HEIGHT	75 IN. [1917 mm]		
STEEL FILLER WT. - SOLID	3363 LB. [1525 kg.]		
STEEL FILLER WT. - SPLIT	0 LB. [0 kg.]		
CONCRETE FILLER WT.	0 LB. [0 kg.]		
OA. CWT. HEIGHT	133.45 IN. [3390 mm]		
CAR CONSTRUCTION WEIGHT	1940 LB. [880 kg.]		
STARTUP FILLER WEIGHT	1678 LB. [761 kg.]		
STARTUP FILLER STACK HT.	38 IN. [957 mm]		
MACHINE & FRAME WEIGHT	516 LB. [234 kg.]		
CAR GUIDE RAILS	18 kg/m [12 LB./FT.]		
CWT. GUIDE RAILS	12 kg/m [8 LB./FT.]		
DRAWN	DATE	CHKD.	JOB NUMBER
AUTO	7/12/2025	AUTO	SRMO-001360
REV.	SHEET NO.	C	4 / 21

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ELEVATOR CONTRACTOR - TK ELEVATOR

FOR: GOLDEN BEACH WELLNESS CENTER

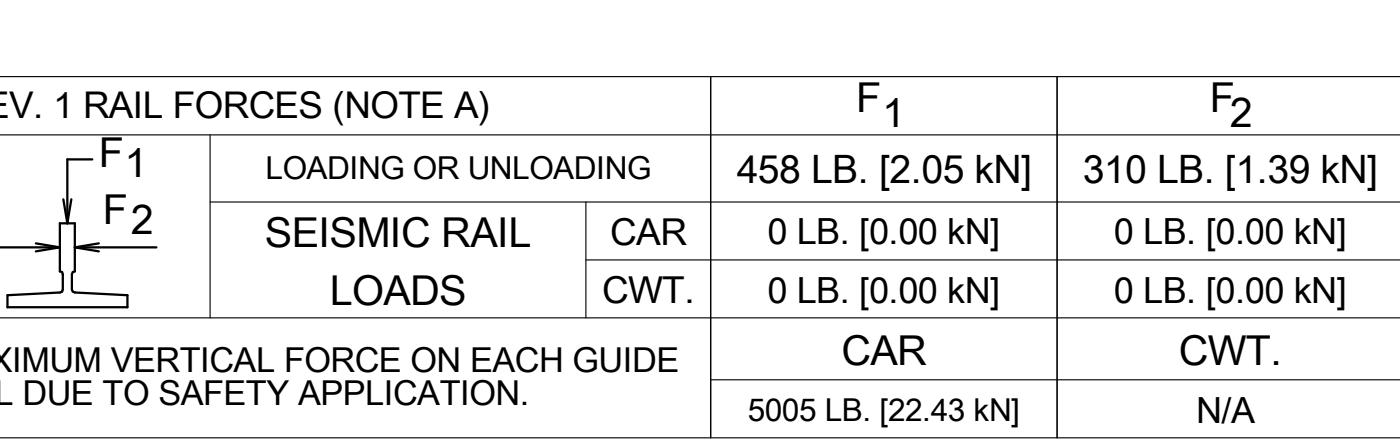
ADDRESS: 4000 SW 60TH COURT,

CITY: GOLDEN BEACH

ARCHITECT: DEMPSEY DESIGN

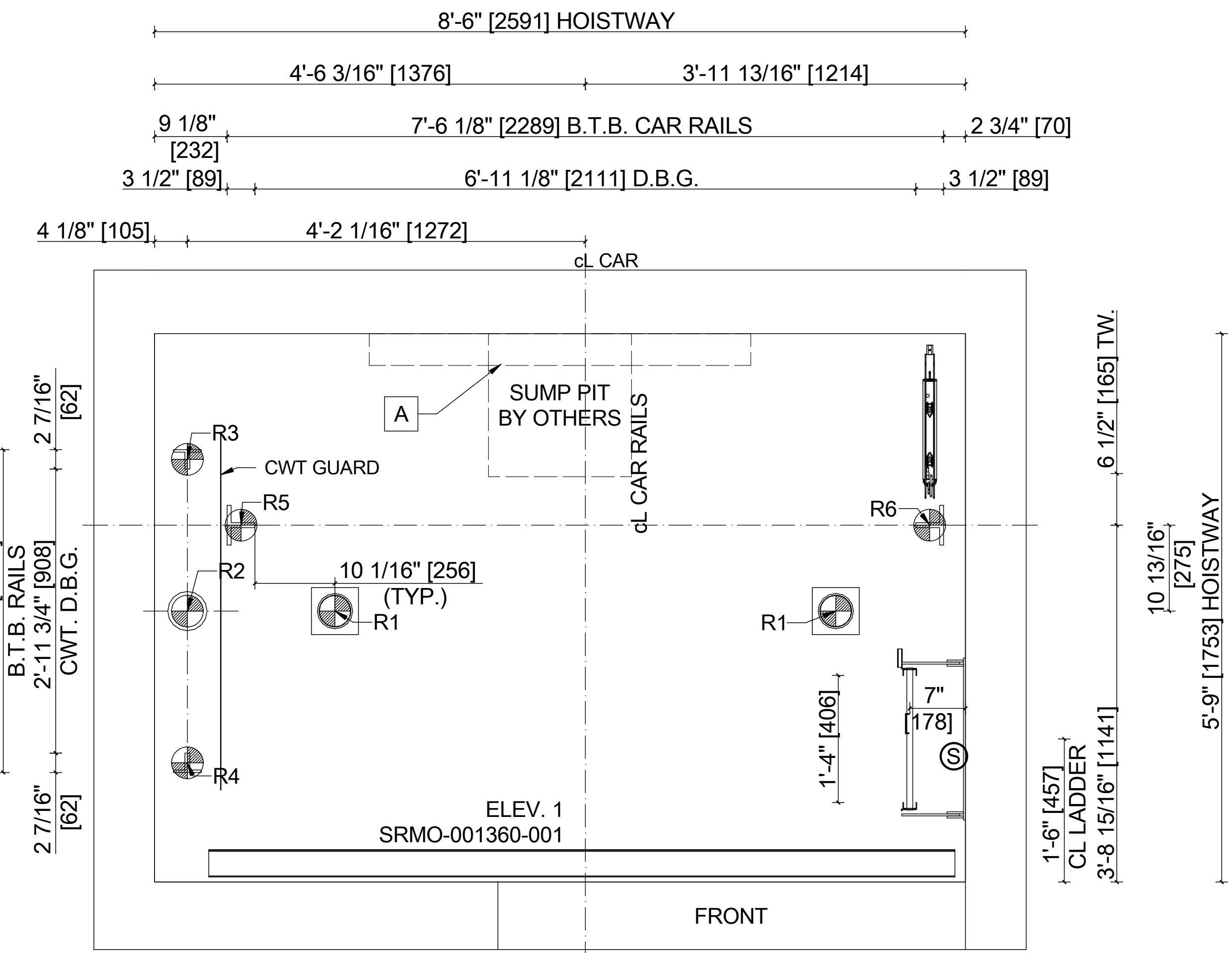
GEN. CONTRACTOR: JOHN BELL CONSTRUCTION

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BUFFER REACTIONS		
ELEVATOR DESIGNATION	R1	R2
1	8138 LB. [36.20 kN]	11808 LB. [52.52 kN]

PIT FLOOR REACTIONS			
ELEVATOR DESIGNATION	REACTION	STATIC WEIGHT OF RAILS	TOTAL PIT REACTIONS (INCL. MACH./BEDPLATE, & DOUBLED BELT TENSION)
1	R3	246 LB. [1.10 kN]	4013 LB. [17.99 kN]
	R4	246 LB. [1.10 kN]	6109 LB. [27.38 kN]
	R5	353 LB. [1.58 kN]	4288 LB. [19.22 kN]
	R6	353 LB. [1.58 kN]	6390 LB. [28.64 kN]



PIT PLAN

FRONT

Q₁ Q₂

Q₄ Q₃

CAR RAILS

C CAR

TW. = TAILWEIGHT
 D.B.G. = DIST. BET. GUIDES
 B.T.B. = BACK TO BACK RAILS
 (S) = SWITCHES: PIT LIGHT & E-STOP
 [A] 4'-0" [1219] W. PIT LIGHT (BY OTHERS)

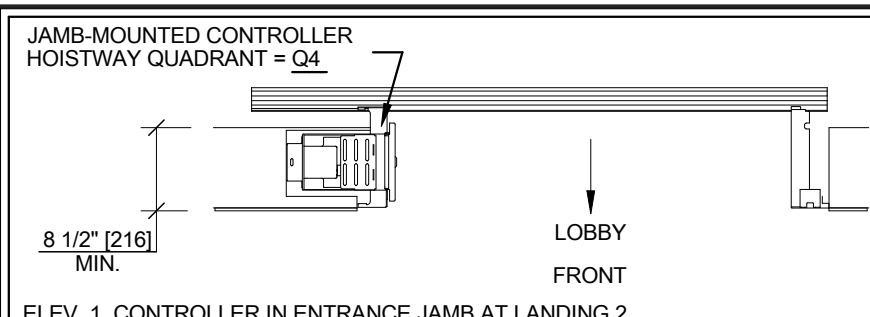
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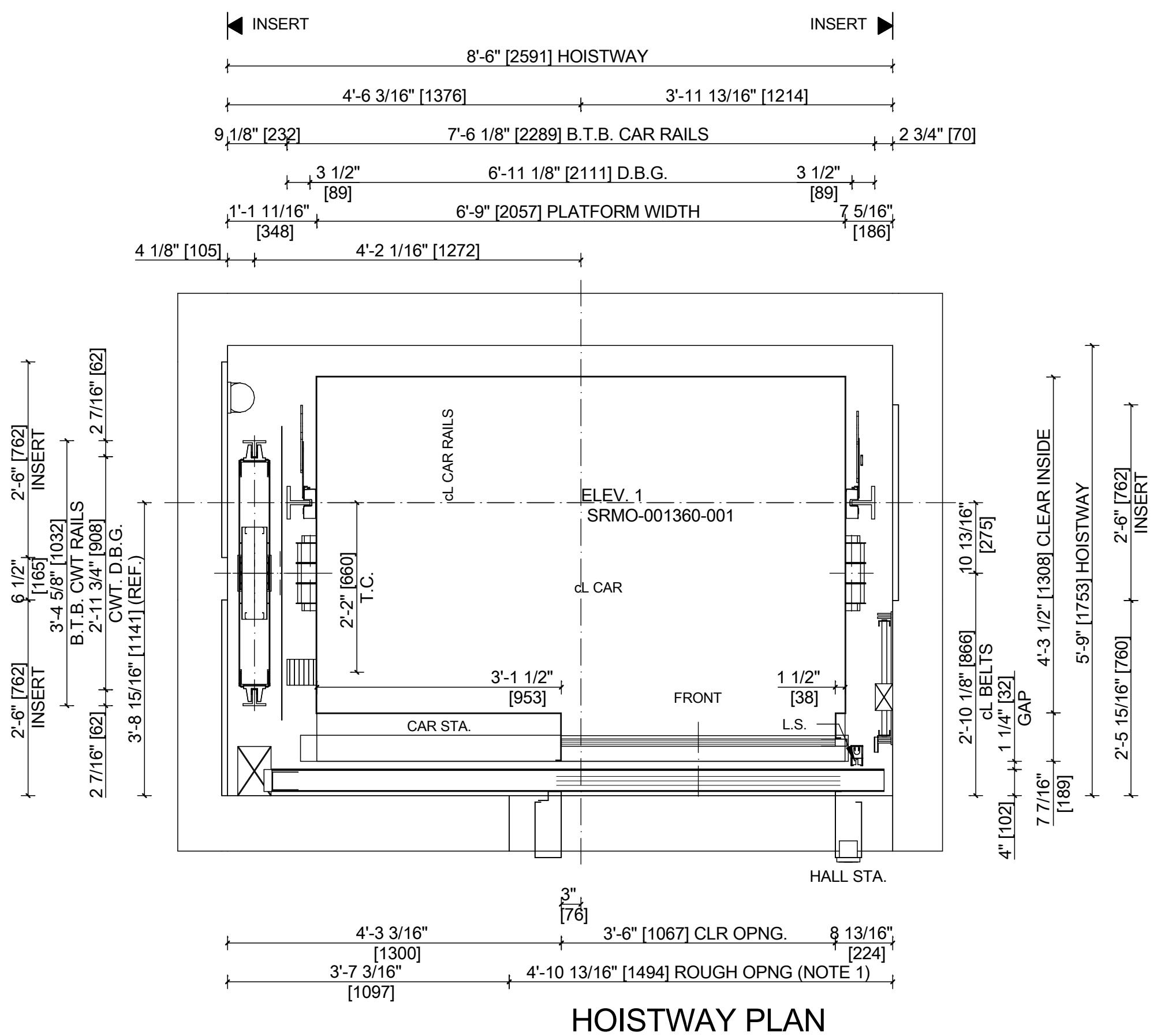
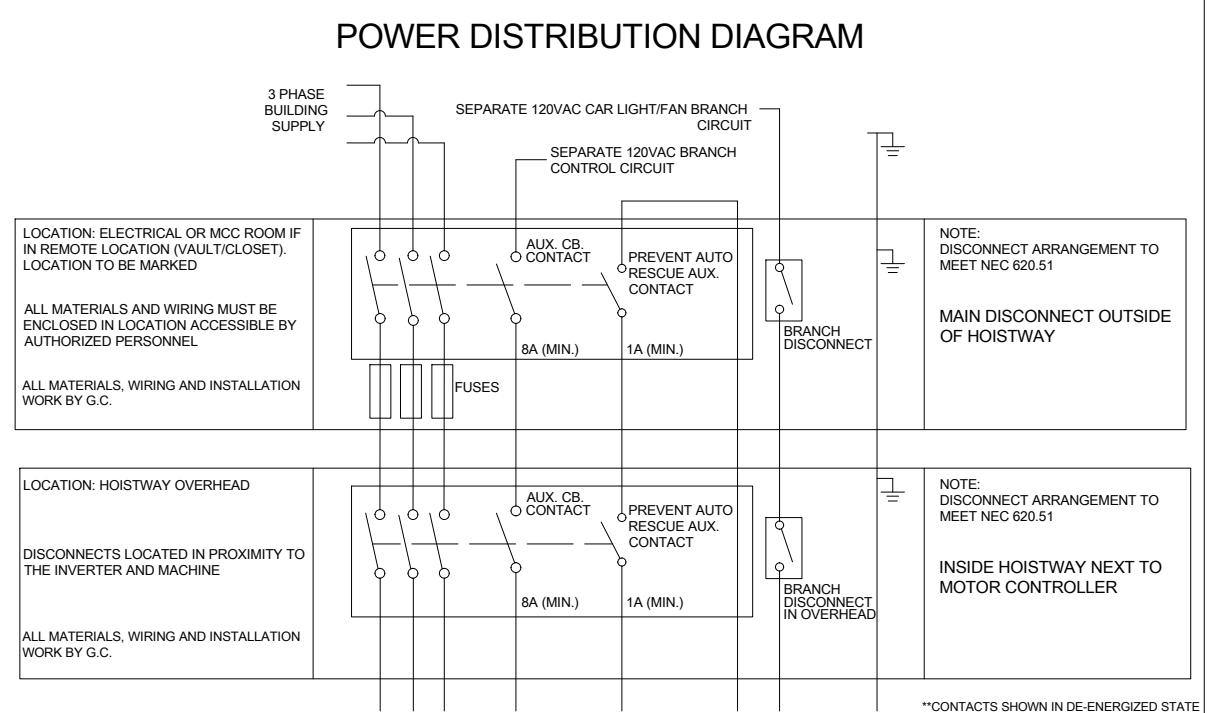
DRAWN	DATE	CHKD.	JOB NUMBER	REV.	SHEET NO.
AUTO	7/12/2025	AUTO	SRMO-001360	C	5 / 21



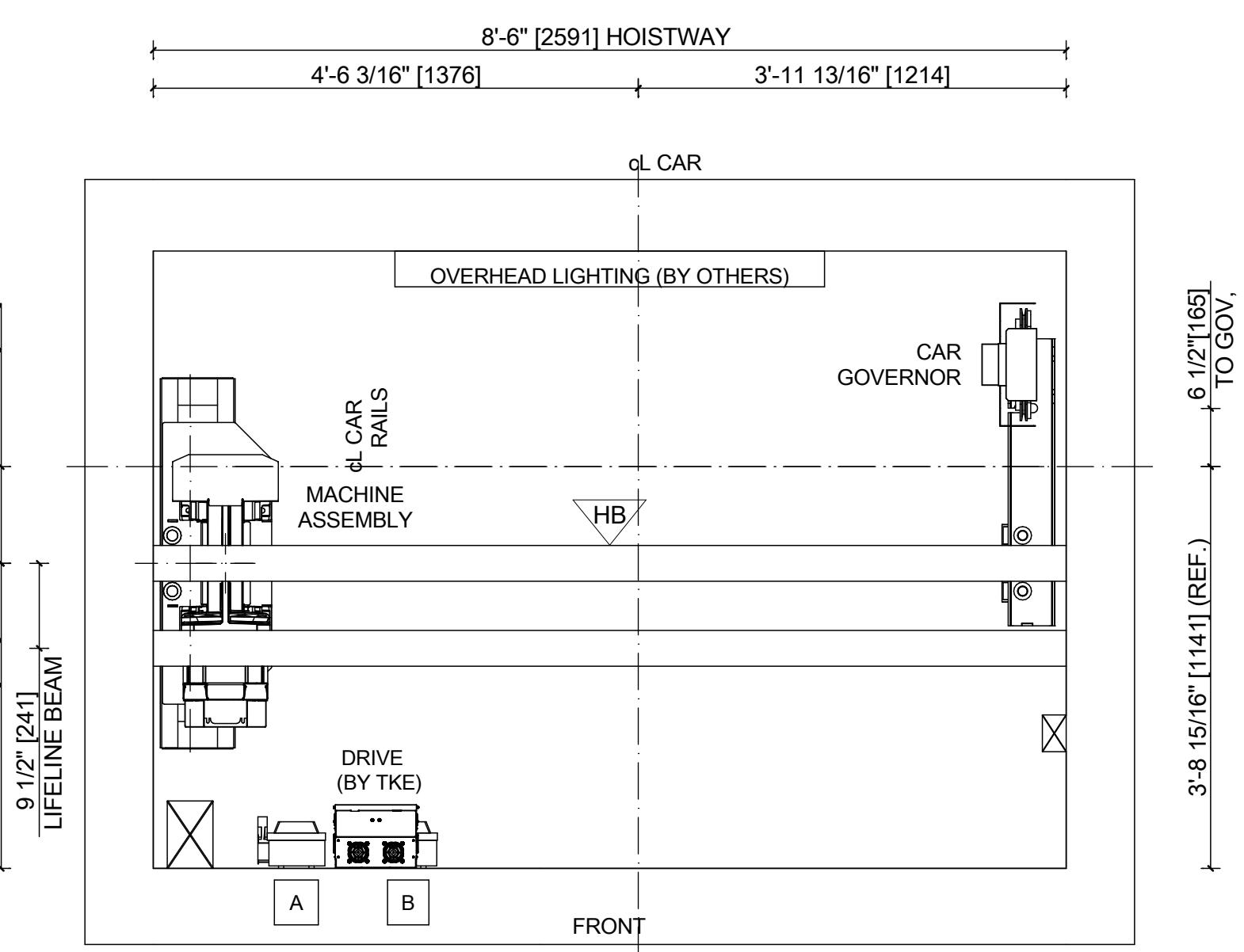
CLEAR INSIDE CAR DIMENSIONS		
ELEV.	WIDTH	DEPTH
1	81 IN. [2057]	51.5 IN. [1308]

A DISCONNECT (BY OTHERS) FOR BLDG. POWER WITH (2) N.O. AUX. CONTACTS, (1) 8 AMP & (1) 3 AMP, AND INCLUDES (1) DEDICATED 120 VAC FEED FOR CONTROLLER POWER

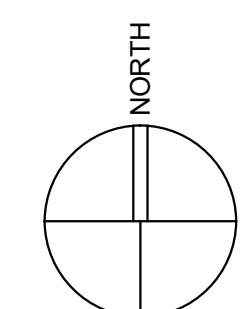
B 15 A. DISCONNECT (BY OTHERS) FOR CAR LIGHT & ALARM CIRCUIT



HOISTWAY PLAN



OVERHEAD PLAN



 CAR	 Q ₁		 Q ₂			
 CAR RAILS						
 Q ₄		 Q ₃				
 FRONT		 HOIST BEAM BY OTHERS				
 = 7500 LB. [3401kg] CAPACITY		 RAIL BRACKET MOUNTING				
 HOISTWAY LIGHTING BY OTHERS		 VERT. DUCT RISER (BY TKE) ABOVE LADDER				
 VERTICAL CONDUIT SPACE		 L.S. = LIMIT SWITCH				
 T.C. = TRAV. CABLE		 D.B.G. = DIST. BET. GUIDES				

NOTE 1: AT THE CONTROLLER & BOTTOM LANDINGS, LEAVE A ROUGH OPENING FROM SIDE WALL TO SIDE WALL AT A MINIMUM HEIGHT OF 1'-3" [381] & MAXIMUM HEIGHT OF 2'-0" [610] ABOVE THE CLEAR OPENING HEIGHT. A HEADER SUPPORTING 500 LB. [227 kg] IS REQUIRED AT THIS ROUGH OPENING HEIGHT.

NOTE 2: IF DRYWALL CONSTRUCTION, INSTALL WALL AFTER ENTRANCE FRAMES ARE SET. IF CONCRETE OR MASONRY CONSTRUCTION, LEAVE ROUGH OPENING AS SPECIFIED.

NOTE 3: CONTROLLER (100 LB. [46 kg.]) IS TO BE JAMB MOUNTED AT THE TOP LANDING (TYP.)

FOR: GOLDEN BEACH WELLNESS CENTER

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TK ELEVATOR AND MUST NOT BE MADE PUBLIC OR COPIED. THIS DRAWING IS
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TKE

WN	DATE	CHKD.	JOB NUMBER	REV.	SHEET NO.
TO	7/12/2025	AUTO	SRMO-001360	C	6 / 21

NOTE 1: LEAVE FRONT WALL ON CONTROLLER & BOTTOM LANDINGS OPEN FOR EASE OF INSTALLATION.
 NOTE 2: IF DRYWALL CONSTRUCTION, INSTALL WALL AFTER ENTRANCE FRAMES ARE SET. IF CONCRETE OR MASONRY CONSTRUCTION, LEAVE ROUGH OPENING AS SPECIFIED.
 NOTE 3: IF FLOOR TO FLOOR HEIGHT EXCEEDS 12'-0" [3658], A HEADER SUPPORT MUST BE INSTALLED
 NOTE 4: A WOOD WORK DECK IS REQUIRED AT THE TOP LANDING FOR INSTALLATION (BY GENERAL CONTRACTOR)
 NOTE 5: IF THE CONTROLLER IS JAMB MOUNTED AT TOP LANDING, THE TOTAL HEAT LOAD IN THE HOISTWAY IS THE SUM OF THE HEAT LOAD CAUSED BY THE MACHINE AND THE CONTROLLER.
 NOTE 6: A HOIST BEAM SHALL BE PROVIDED (BY GC) WITH A CAPACITY TO SUPPORT A 7500 LB. [33kN] POINT LOAD PER CAR. THE BEAM SHALL BE SECURELY FASTENED TO THE BUILDING. MAINTAIN A MINIMUM OF 2" [51] BETWEEN THE TOP OF THE BEAM AND THE HOISTWAY CEILING.
 NOTE 7: PROVISIONS FOR TWO LIFE-LINES ATTACHMENTS, INDEPENDENT OF HOIST BEAM MUST BE PROVIDED (BY G.C.) RATED FOR 5000LB [22kN] EACH PER OSHA 1926.502(d). AS WELL AS OTHER LOCAL REGULATION REQUIREMENTS DICTATE.

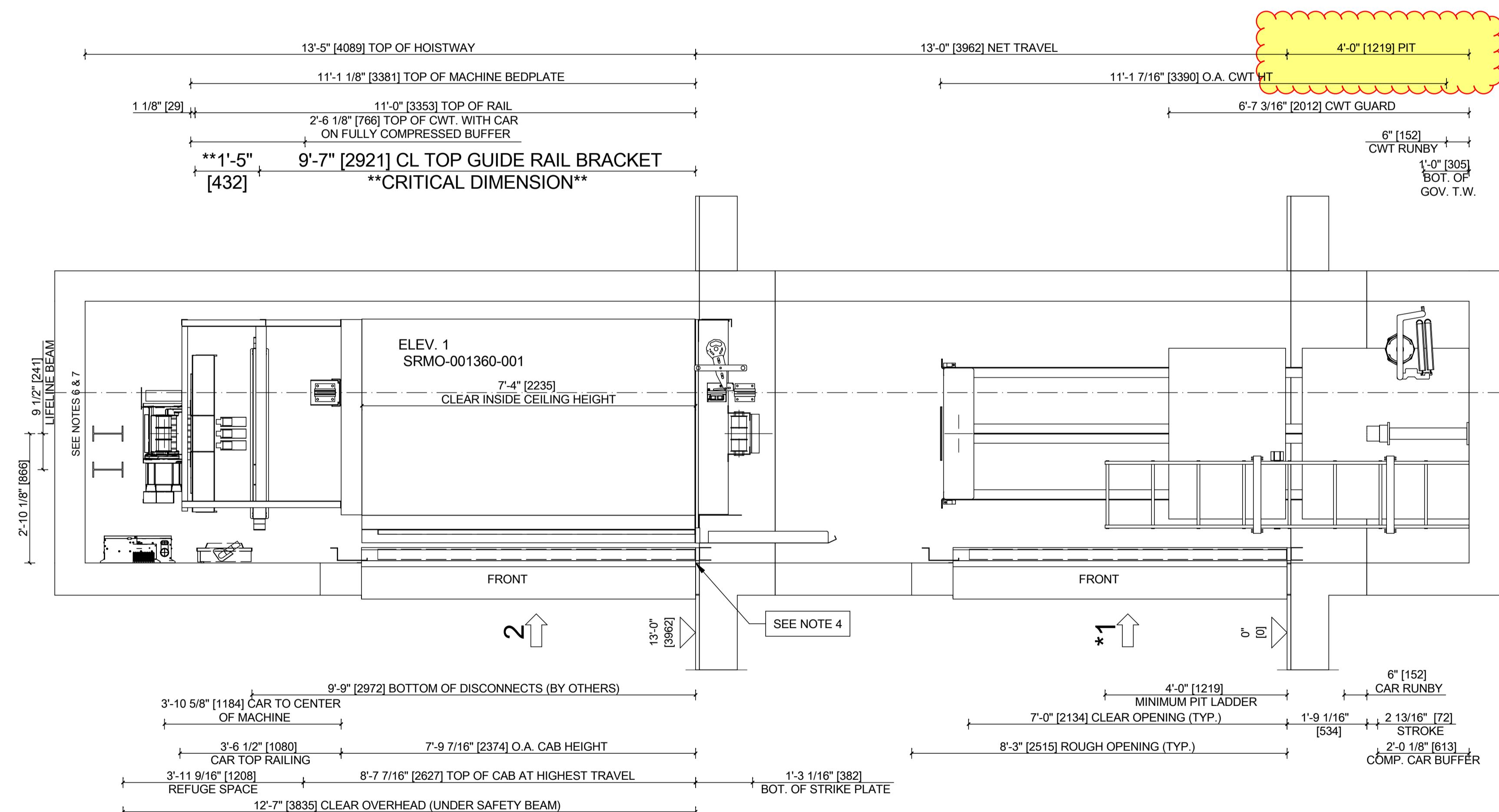
MAXIMUM
DESIGNED
COUNTERWEIGHT
RUNBY 191 mm [7.5 in.]

MAXIMUM BRACKET SPACING
CAR & CWT. 144 IN.
[3658 mm]

HEAT LOAD IN OVERHEAD
CAUSED BY ELEV. 1
EQUIPMENT:
235 BTU/HR
[69 WATTS]

NET TRAVEL
13'-0" [3962 mm]

NOTE: AT THE TOP & BOTTOM / MAIN LANDINGS, LEAVE A ROUGH OPENING FROM SIDE WALL TO SIDE WALL AT A MINIMUM HEIGHT OF 1'-3" [381] & MAXIMUM HEIGHT OF 2'-0" [610] ABOVE THE CLEAR OPENING HEIGHT. A HEADER SUPPORTING 500 LB. [227 kg] IS REQUIRED AT THIS ROUGH OPENING HEIGHT.



SECTION VIEW : ELEV. 1

FOR: GOLDEN BEACH WELLNESS CENTER

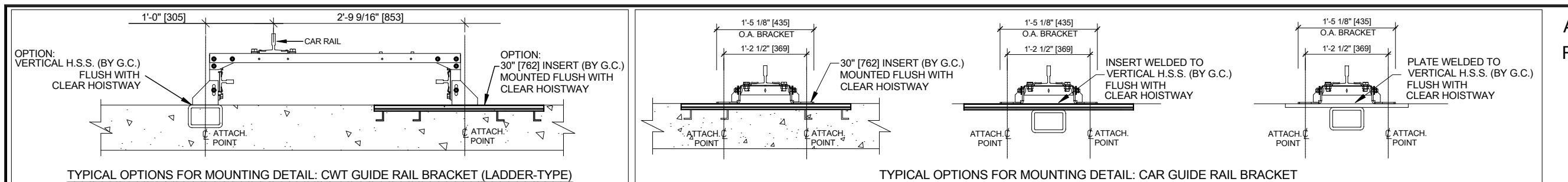
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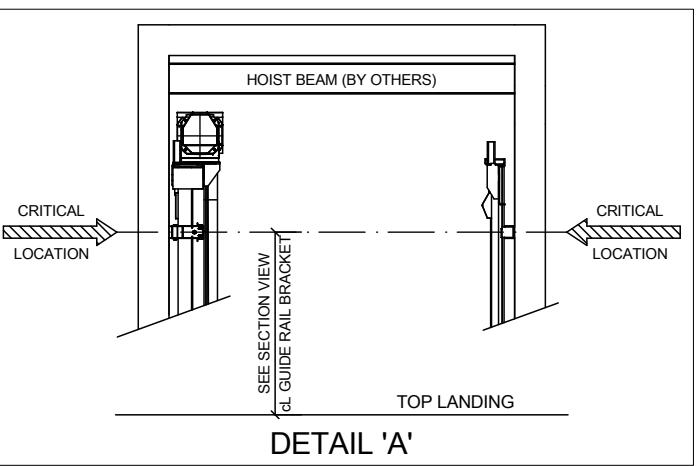
TK

** INSTALLER MUST HOLD THIS DIMENSION

DRAWN	DATE	CHKD.	JOB NUMBER	REV.	SHEET NO.
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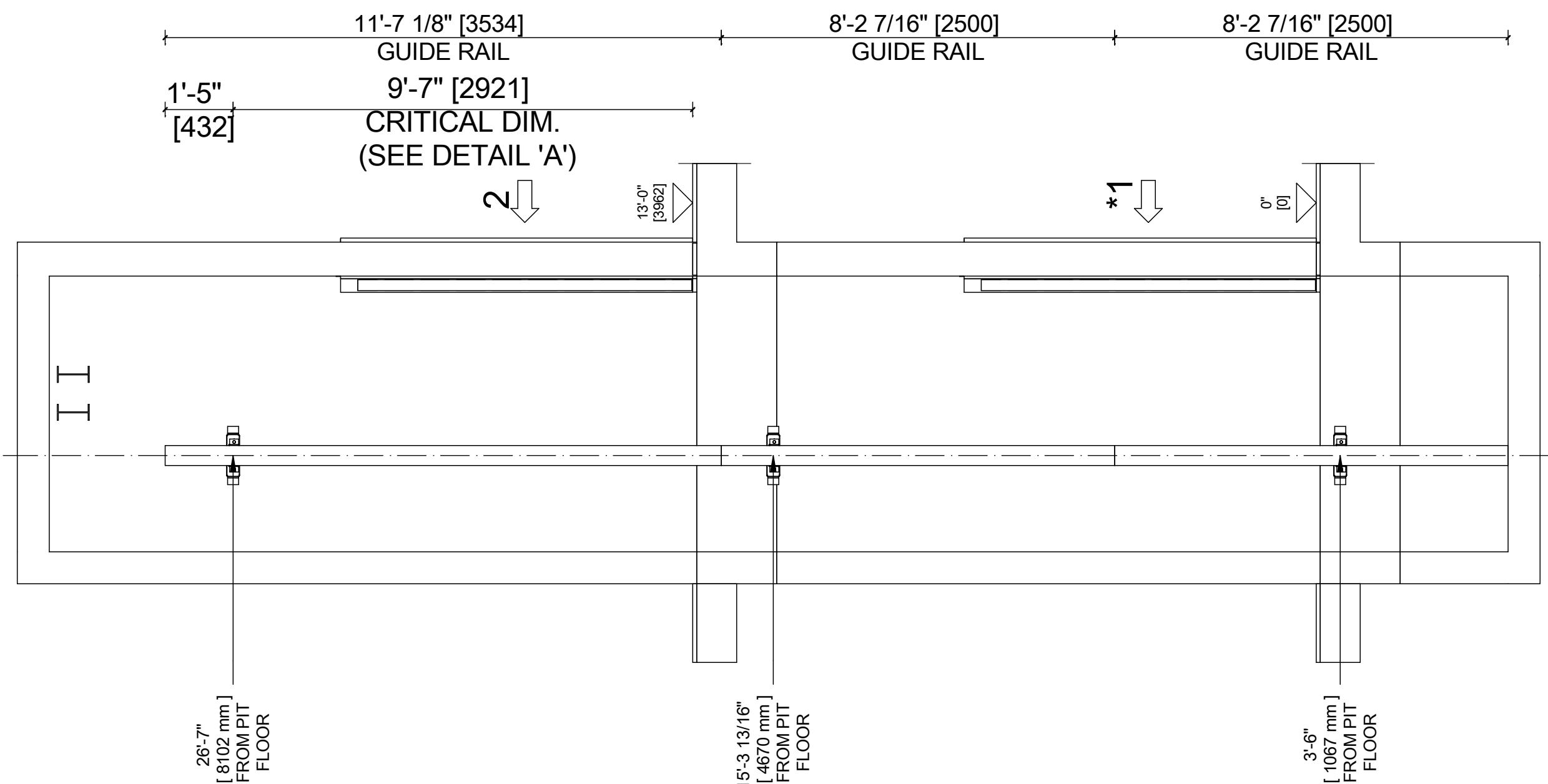


ALL RAIL LENGTHS AND BRACKET LOCATIONS SHOWN ARE
REPRESENTING EACH OF THE (3) RAIL LINES FOR THIS ELEVATOR



FRONT

ELEV. 1
SRMO-001360-001



NET TRAVEL
13'-0" [3962 mm]

MAIN/FIRE FLR. DESIGNATION : *1
ALT. FIRE FLR. DESIGNATION : 2

2 - OH. ROOF	13'-5" [4089 mm]
*1 - 2	13'-0" [3962 mm]
FLOORS	TRAVEL
FLOOR TO FLOOR TRAVEL	

ELEV. 1 RAIL QUANTITIES			
SECTION LENGTH	5 m	2.5 m	TOTAL
CAR (12 LB./FT.)	2	4	6
CWT. (8 LB./FT.)	2	4	6
		12	

ELEV. 1 BRACKET QUANTITIES			
LOCATION	CAR	CWT.	
LANDINGS & BY RAILCAP	3	3	
INTERMEDIATES	0	0	
TOTAL	3	3	6

MAXIMUM BRACKET SPACING	
CAR & CWT.	144 IN. [3658 mm]

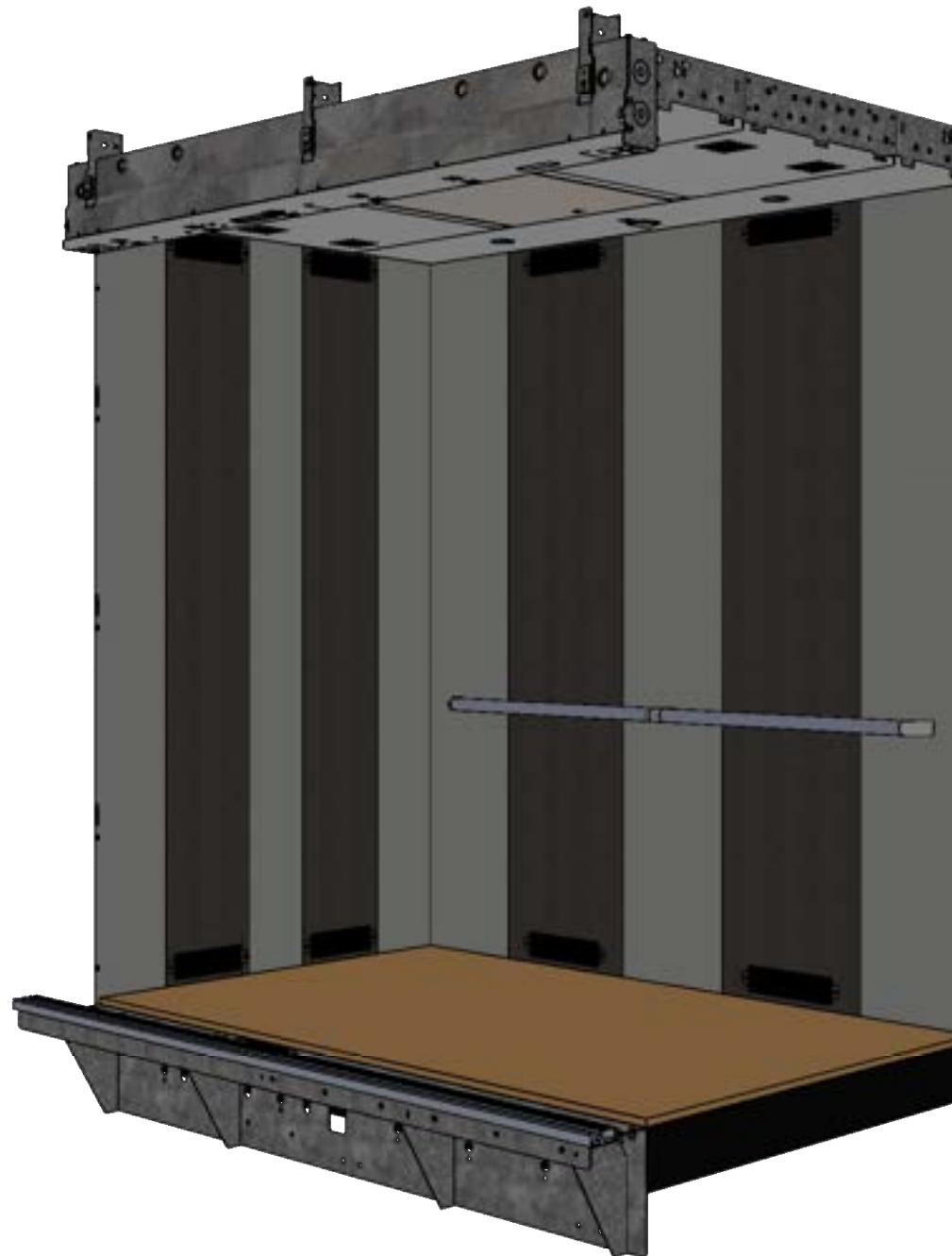
FOR: GOLDEN BEACH WELLNESS CENTER

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DO NOT SCALE THIS DRAWING

TKE

DRAWN	DATE	CHKD.	JOB NUMBER	REV.	SHEET NO.
AUTO	7/12/2025	AUTO	SRMO-001360	C	8 / 21

CAB WALLS

FRONT WALL FINISH = #4 STAINLESS STEEL ALLOY 441
 FRONT WALL TYPE = STAINLESS STEEL
 SIDE DECORATIVE WALL FINISH = 9906 HEATHER BARNWOOD LAMINATE
 SIDE DECORATIVE WALL FINISH TYPE = LAMINATE
 SIDE COLUMN WALL FINISH = F-131 SMOKED SILVER PAINT
 SIDE COLUMN WALL FINISH TYPE = PAINTED
 REAR DECORATIVE FINISH = 9906 HEATHER BARNWOOD LAMINATE
 REAR DECORATIVE FINISH TYPE = LAMINATE
 REAR COLUMN WALL FINISH = F-131 SMOKED SILVER PAINT
 REAR COLUMN FINISH TYPE = PAINTED

CAB TOP

EXIT LOCK = BARREL TYPE SLIDE LOCK

SUSPENDED CEILING

CEILING = DOWNLIGHT CEILING
 CEILING FINISH = #4 STAINLESS STEEL ALLOY 441
 CEILING MATERIAL = STAINLESS STEEL

CAR DOORS

DOOR FINISH = #4 STAINLESS STEEL ALLOY 441
 DOOR MATERIAL = STAINLESS STEEL

HANDRAILS

HANDRAIL TYPE = 1 1/2in CYLINDRICAL
 HANDRAIL FINISH = #4 STAINLESS STEEL ALLOY 441

FAN

FAN = ONE SPEED FAN

SILL

SILL FINISH = ALUMINUM

CARPET

CARPET FINISH = NOT APPLICABLE

CAMERA

2019 CODE COMPLIANT

PROTECTION PADS TO BE PROVIDED

INTERIOR CAB SUBMITTAL

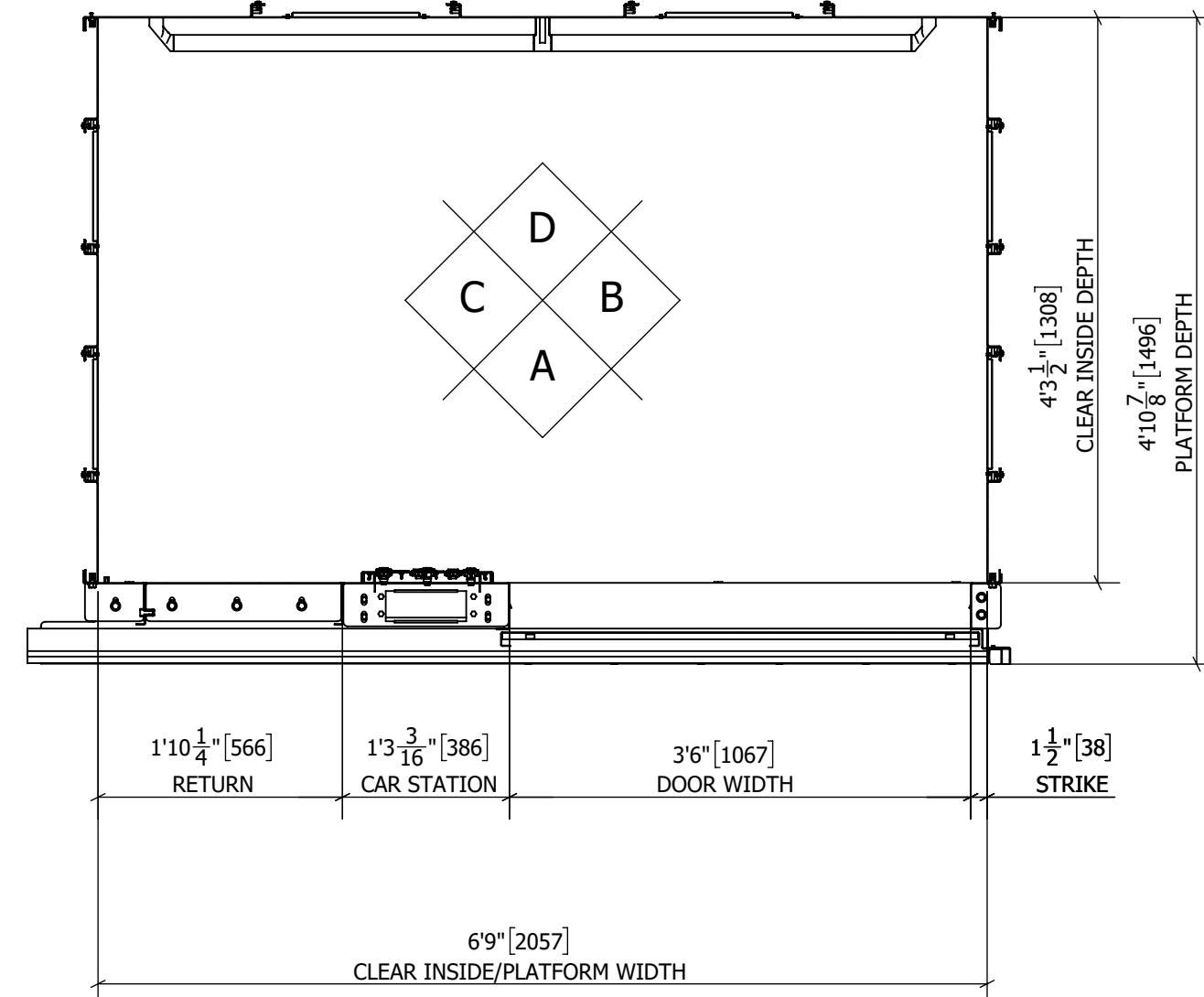
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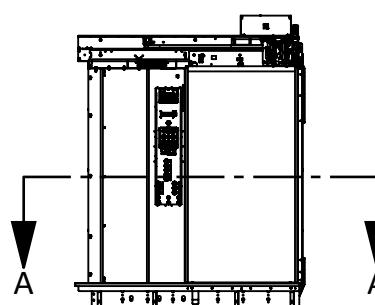
TKE

DRAWN	DATE	CHKD.	JOB NUMBER	REV.	SHEET NO.
AUTO	7/12/2025	N/A	SRMO-001360-001		9 / 21

DO NOT SCALE THIS DRAWING



TOP



FRONT

SECTION A-A
RIGHT HAND

FOR: GOLDEN BEACH WELLNESS CENTER

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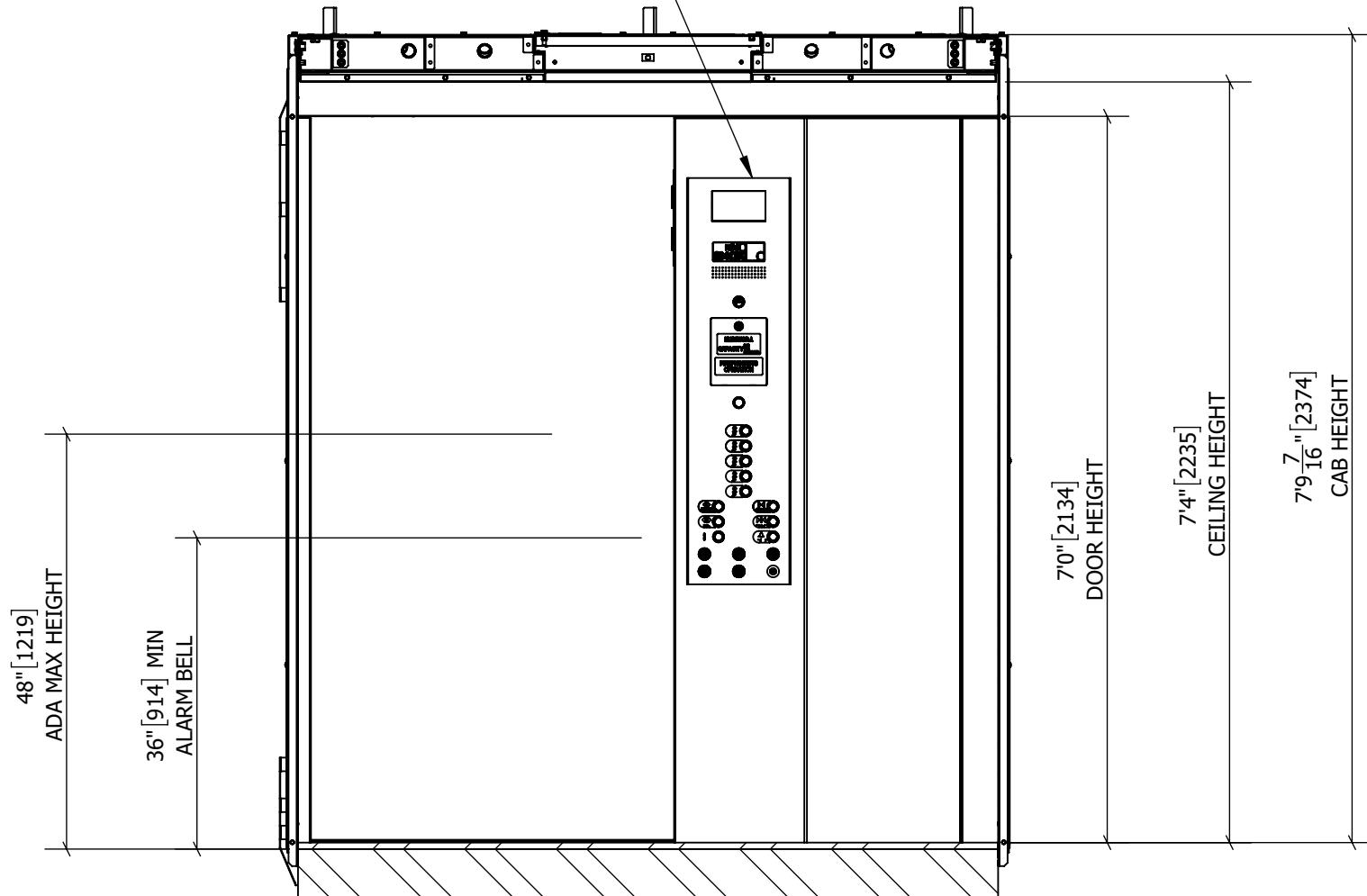
DO NOT SCALE THIS DRAWING

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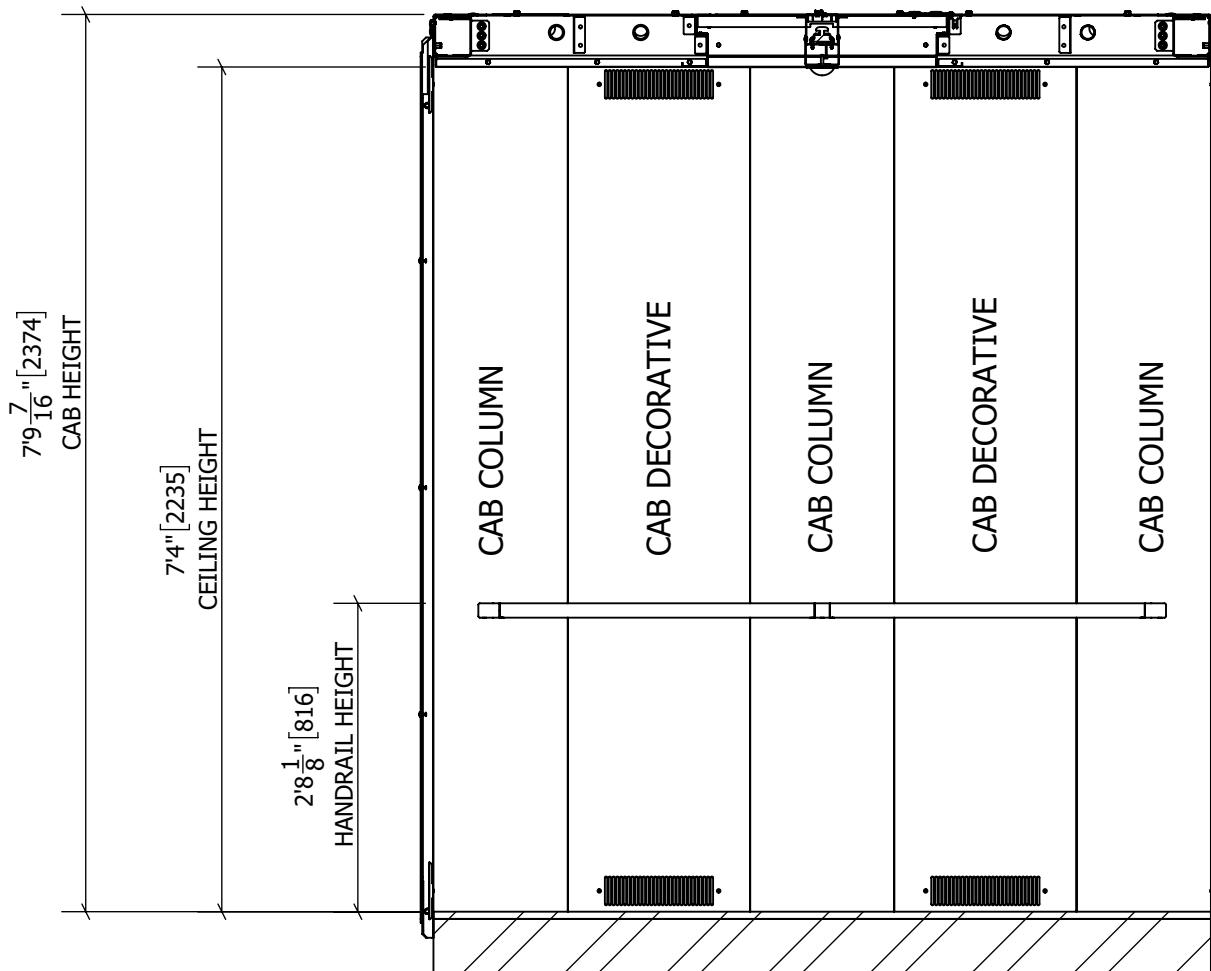
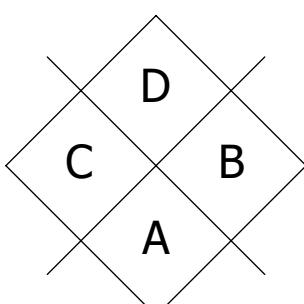
DRAWN	DATE	CHKD.	JOB NUMBER	REV.	SHEET NO.
AUTO	7/12/2025	N/A	SRMO-001360-001		10 / 21

ELEV. 1

SEE FIXTURE
DRAWING FOR
DETAILS



ELEVATION VIEW "A"



ELEVATION VIEW "D"

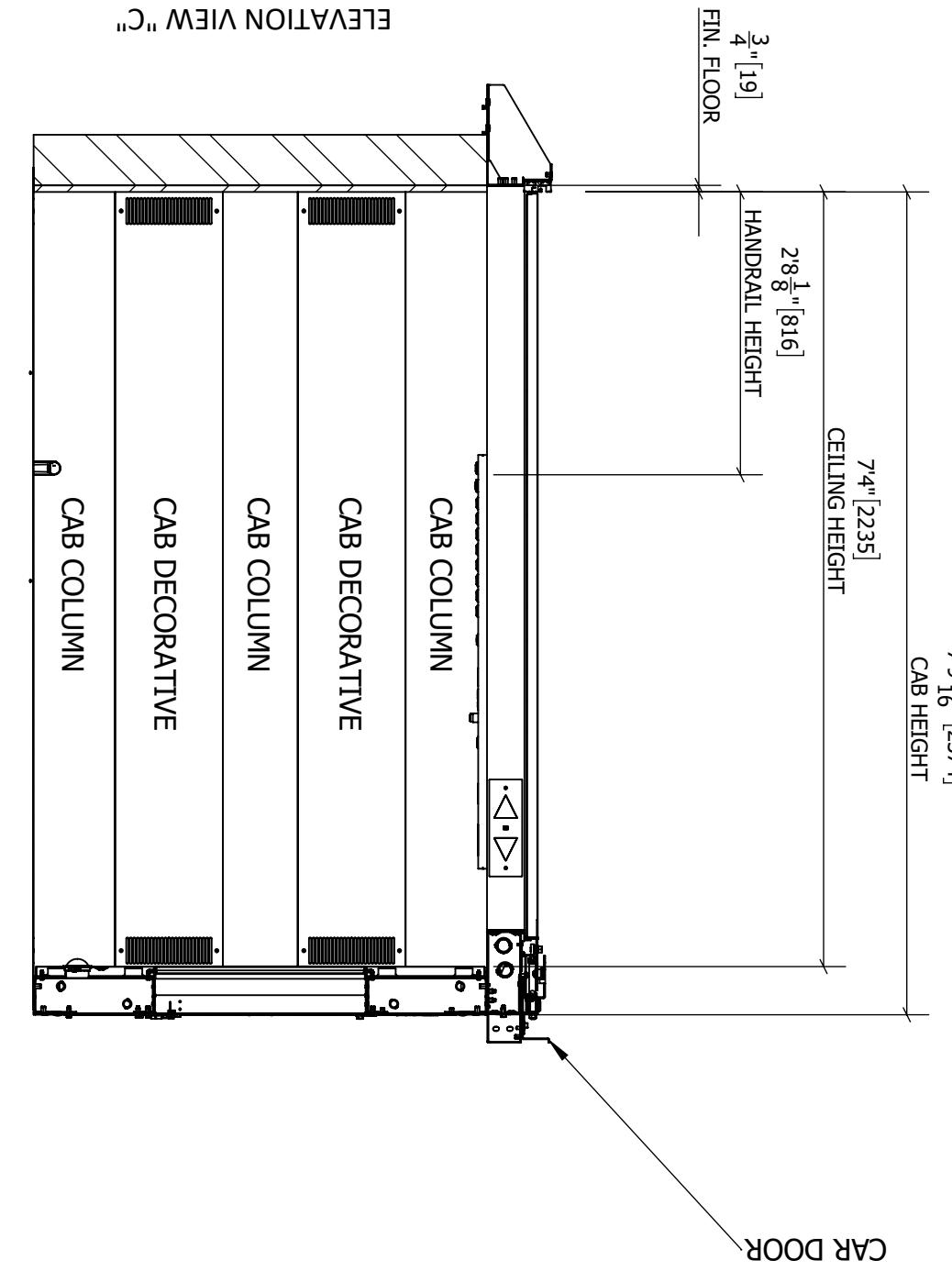
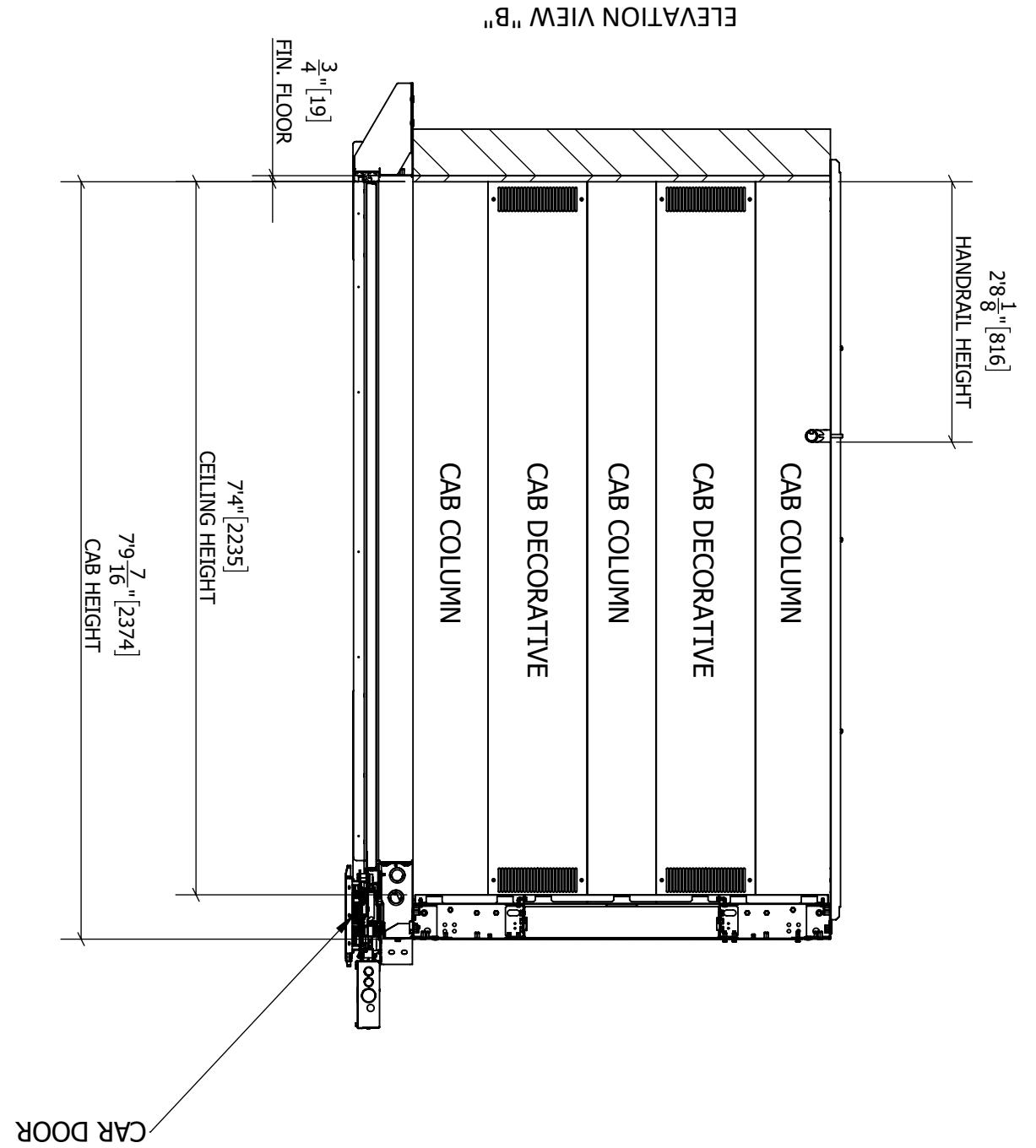
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AUTO	7/12/2025	N/A	SRMO-001360-001		11 / 21



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FOR: GOLDEN BEACH WELLNESS CENTER			
DRAWN	DATE	CHKD.	JOB NUMBER
AUTO	7/12/2025	N/A	SRMO-001360-001
		REV.	12/21

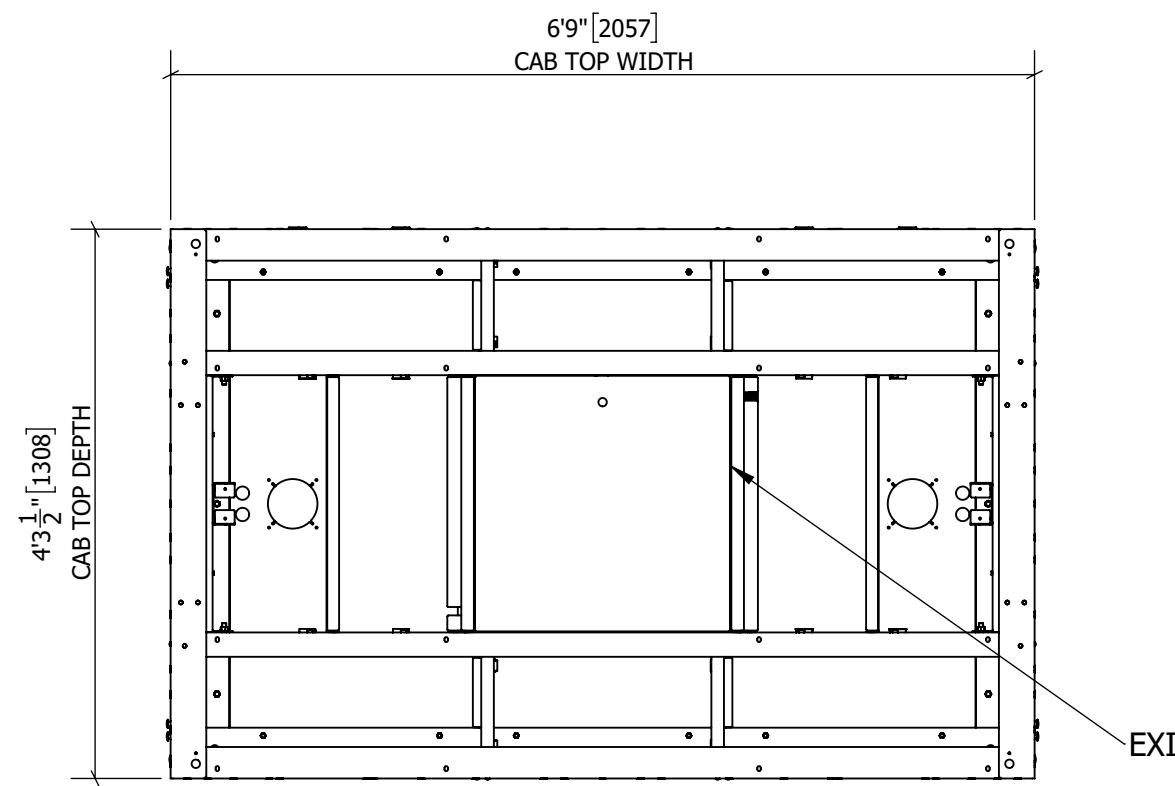
TK

A

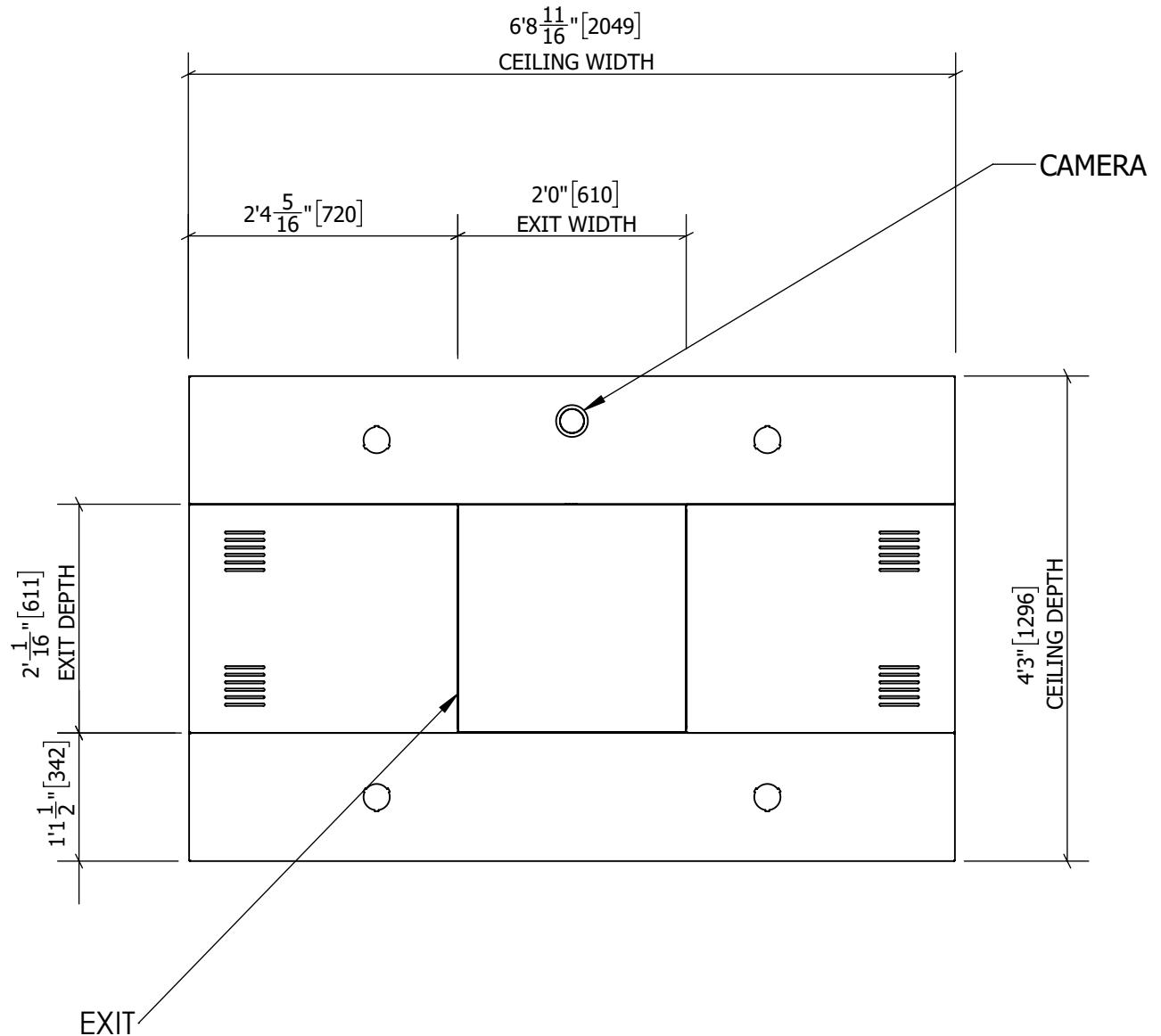
B

C

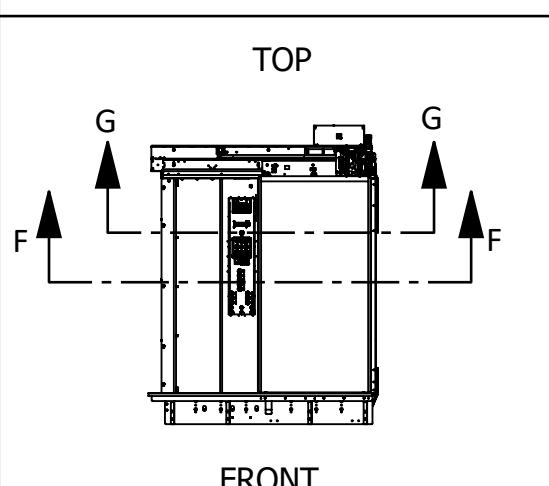
D



CAB TOP
FRONT
REFLECTED VIEW
SECTION G-G



SUSPENDED CEILING
FRONT
REFLECTED VIEW
SECTION F-F



FOR: GOLDEN BEACH WELLNESS CENTER

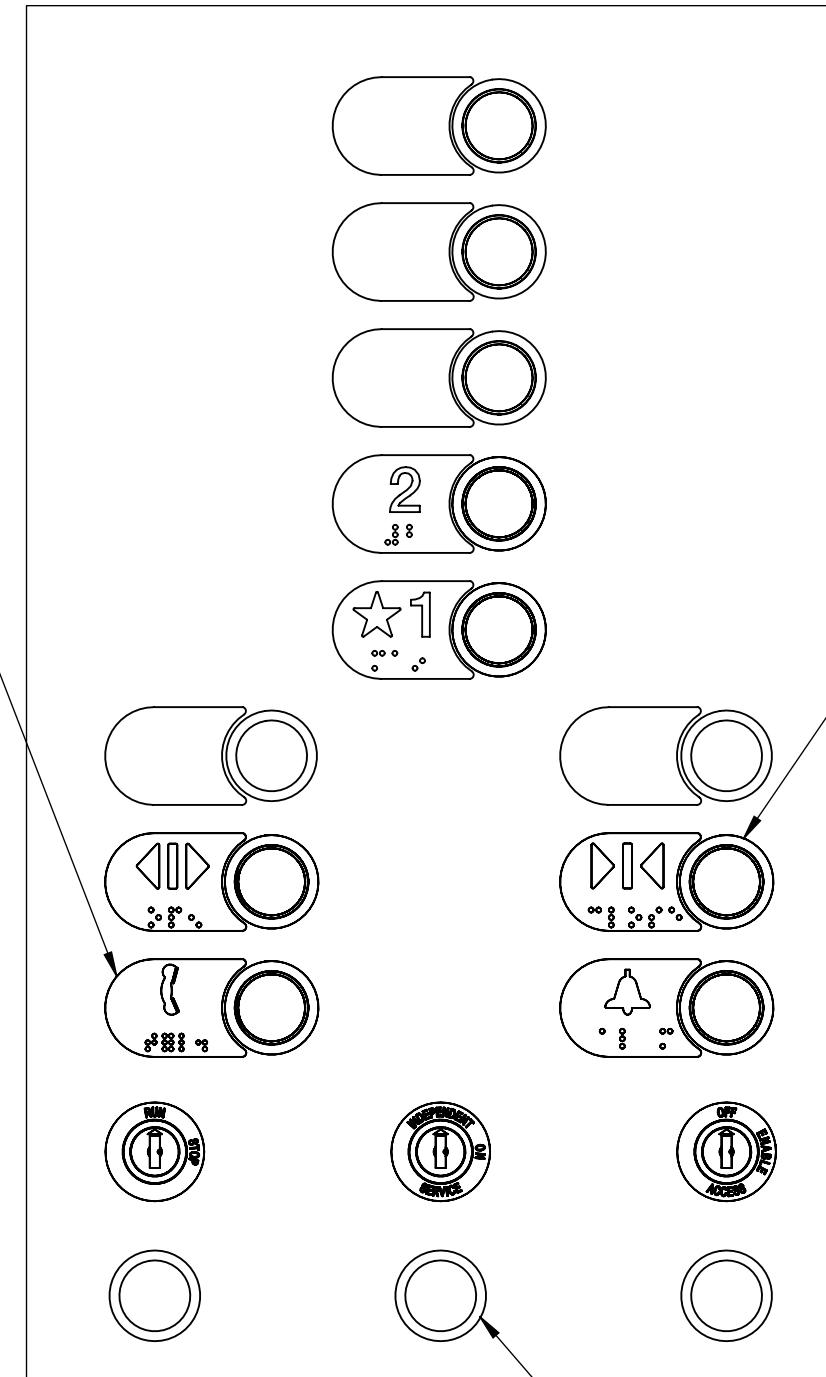
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TK

DRAWN	DATE	CHKD.	JOB NUMBER	REV.	SHEET NO.
AUTO	7/12/2025	N/A	SRMO-001360-001		13 / 21

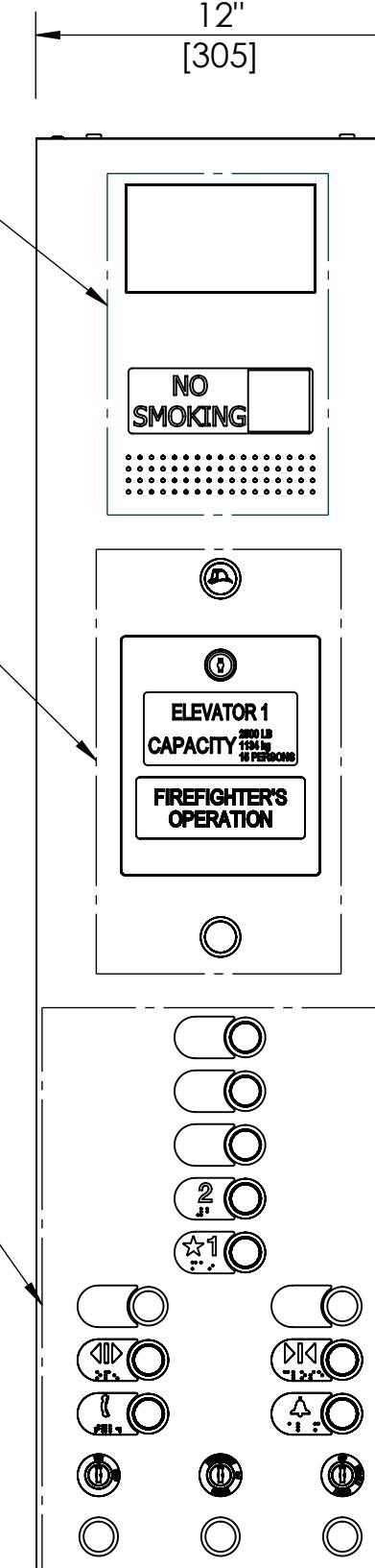
BRAILLE TO COMPLY
WITH THE LATEST
CODES: ADA, CABO
ANSI A117.1
ACCESSIBILITY CODE,
AND ANSI A17.1
CODES



DETAIL A

PUSH BUTTON, 1.3 IN DIA
#4 FINISH, 2 LUX MINIMUM
LIFECYCLE: 6000 Hrs
RATED VOLTAGE: DC12V
RATED CURRENT: 7mA

DETAIL C



DETAIL B

DETAIL A

ADA MAX HEIGHT
48" [1219.2]
ALARM BELL
MIN HEIGHT
35" [889.0]

CAR OPERATING PANEL FINISH:
#4 STAINLESS STEEL ALLOY 441

ADDITIONAL SIGNAGE FOR COP:
NO SMOKING TEXT AND SYMBOL

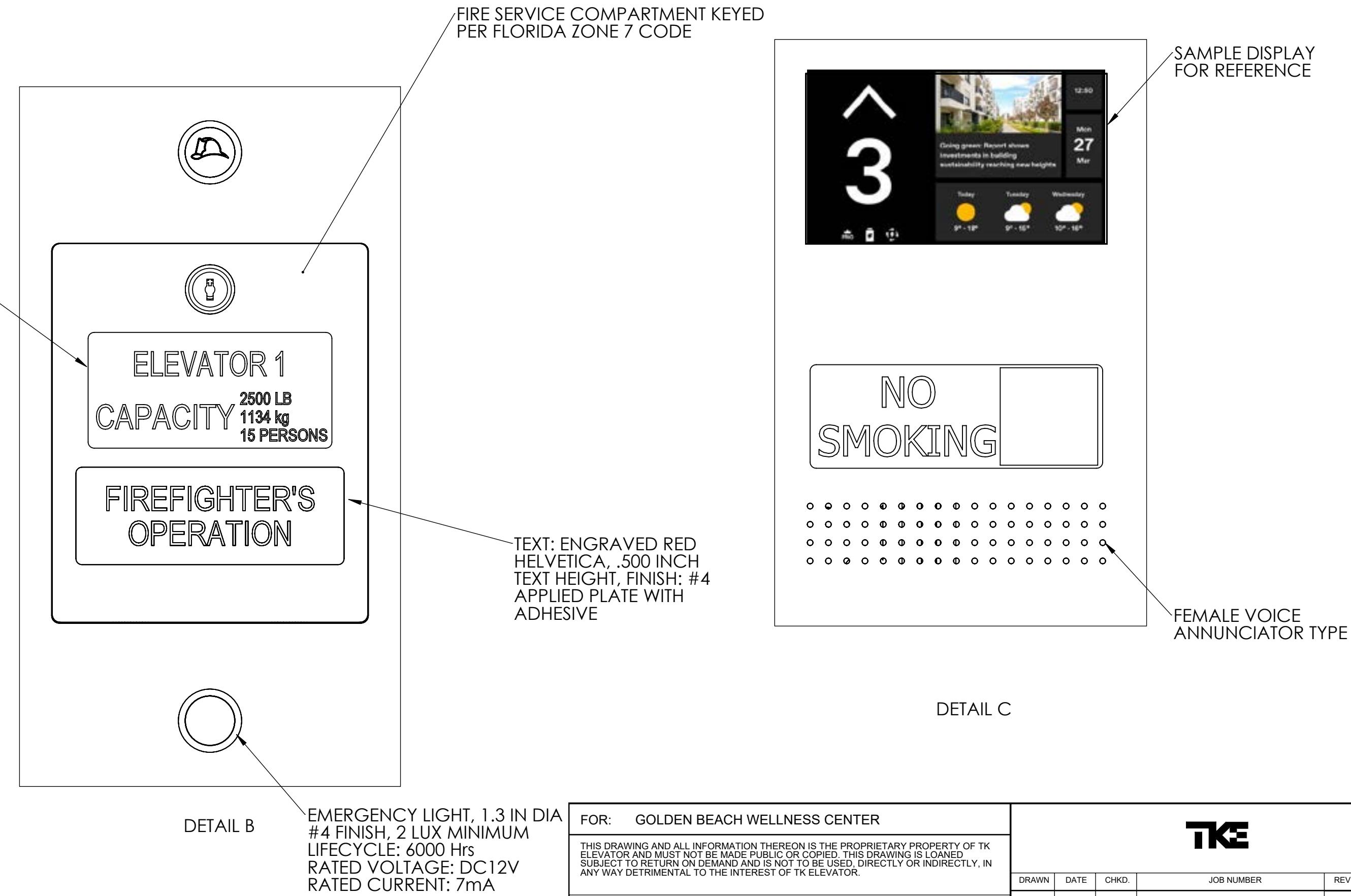
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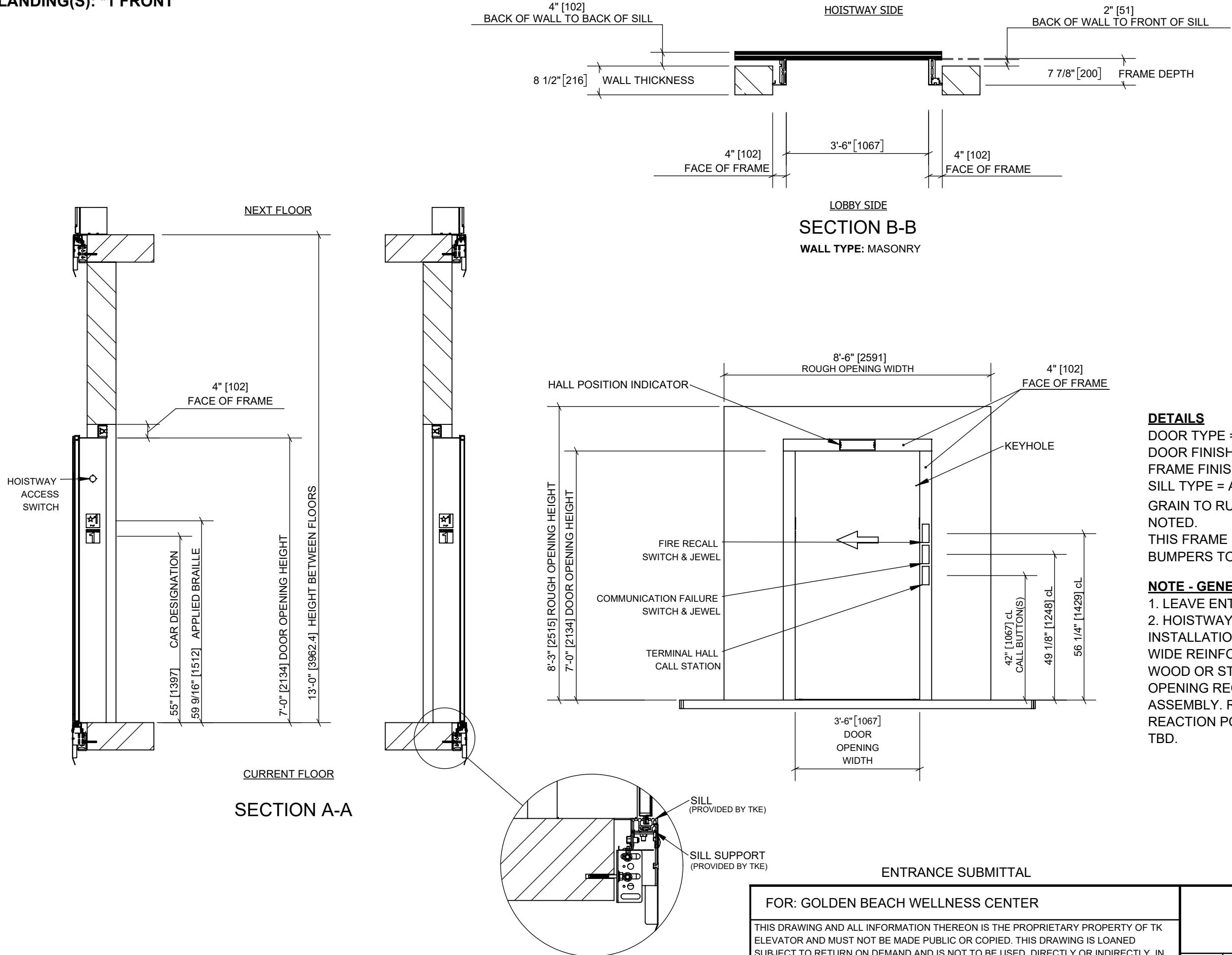
DO NOT SCALE THIS DRAWING

TKE

DRAWN	DATE	CHKD.	JOB NUMBER	REV.	SHEET NO.
AUTO	7/12/2025	N/A	SRMO-001360-001		14 / 21



ELEV. 1
LANDING(S): *1 FRONT

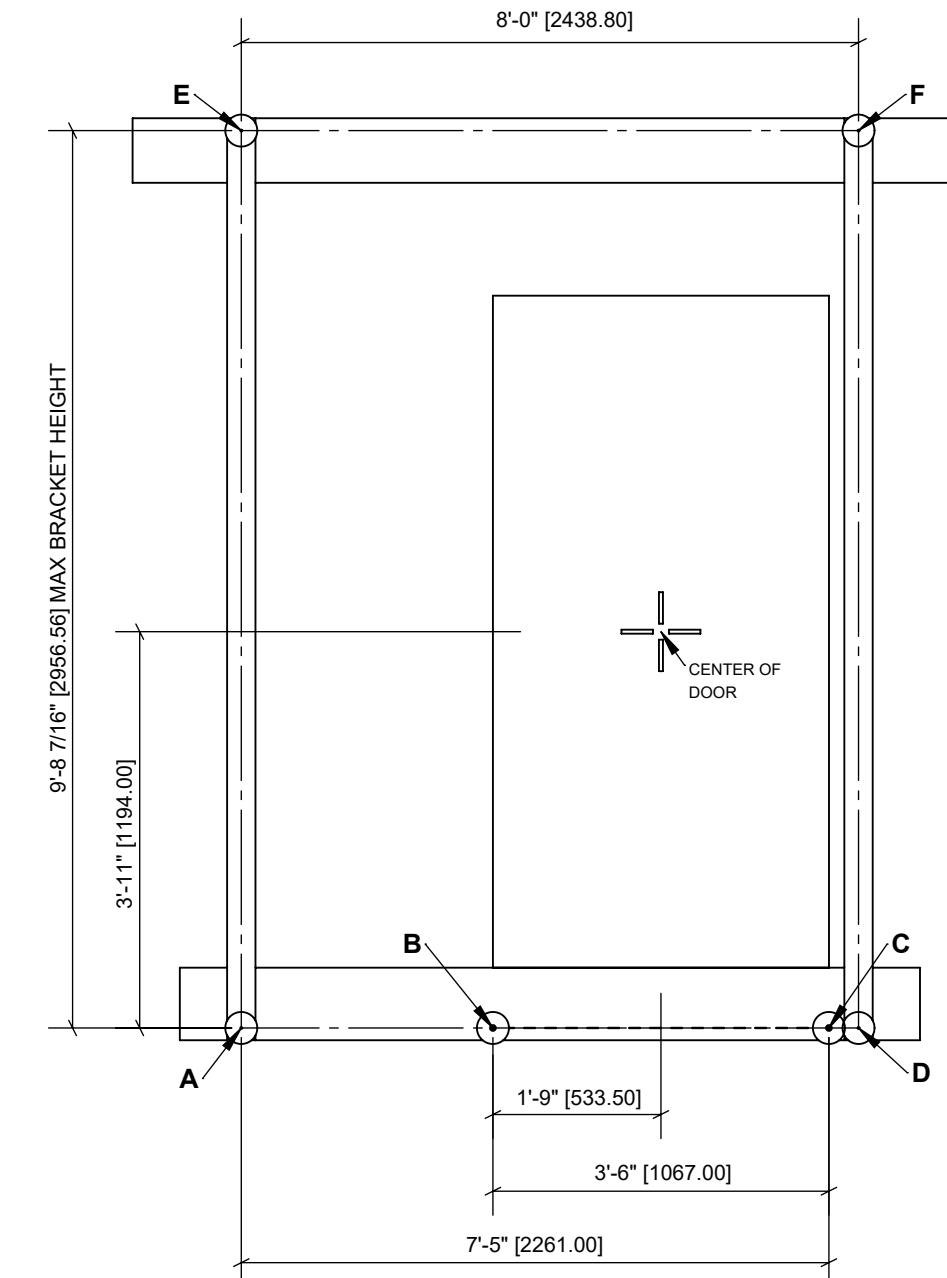


TKE

DRAWN	DATE	CHKD.	JOB NUMBER	REV.	SHEET NO.
AUTO	7/12/2025	N/A	SRMO-001360-001		16 / 21

ELEV. 1**LANDING(S): FRONT - RIGHT HAND**

REACTION CHART - (REACTION FORCES ON EACH POINT FROM HORZ. & VERT. FORCES, 225LBS [103 KG] & 1124LBS [510 KG] RESPECTIVELY)				
POINTS	HORIZONTAL FORCE ON LEFT DOOR	VERTICAL FORCE ON LEFT DOOR	HORIZONTAL FORCE ON RIGHT DOOR	VERTICAL FORCE ON RIGHT DOOR
A	N/A	N/A	32.95lbs [14.95kg]	32.78lbs [14.87kg]
B	N/A	N/A	281.01lbs [127.46kg]	0.00lbs [0.00kg]
C	N/A	N/A	180.52lbs [81.88kg]	0.00lbs [0.00kg]
D	N/A	N/A	180.52lbs [81.88kg]	79.62lbs [36.11kg]
E	N/A	N/A	143.28lbs [64.99kg]	32.78lbs [14.87kg]
F	N/A	N/A	347.96lbs [157.83kg]	79.62lbs [36.11kg]

**NOTE**

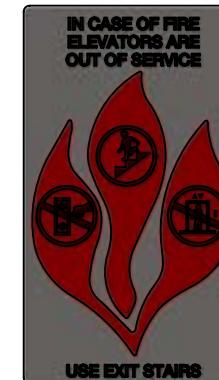
- 1) DEAD WEIGHT: CONSIDERED 225LBS [103 KG]. HORIZONTAL AND 1124LBS [511 KG]. VERTICAL
- 2) ALL THE FORCE APPLIED ON THE CENTER OF THE PANEL.
- 3) LINEAR RELATION BETWEEN REACTION AND APPLIED FORCES
- 4) REACTIONS DUE TO LOADS ON DOOR PANELS. APPROX. HORIZ.LLOADS AND LOCATIONS TO BUILDING SHOWN PER ASME A17.1, PART II. THE SPECIFIED LOADS ARE CONSIDERED IMPACTED.
- 5) ADDITIONAL STRUCTURE IS REQUIRED TO ACCOMODATE POINT LOAD IF FLOOR-TO-FLOOR HEIGHT EXCEEDS 165.00IN [4191.00MM].

SINGLE SPEED - RIGHT HAND
(VIEWING FROM LOBBY SIDE)

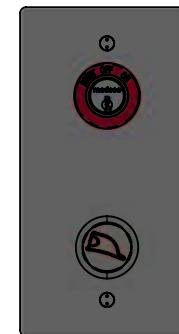
ENTRANCE SUBMITTAL REACTIONS

FOR: GOLDEN BEACH WELLNESS CENTER				TKE			
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DO NOT SCALE THIS DRAWING				AUTO	9/20/2024	N/A	SRMO-001360-001

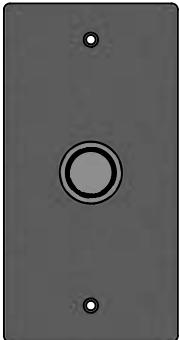
**ELEV. 1
LANDING: ***



8000749530
HALL SIGNAGE APPENDIX



8000750043
FIRE RECALL SWITCH & JEWEL



8000835671
TERMINAL HALL CALL STATION



8000727945
HALL POSITION INDICATOR



8000736413
HOISTWAY ACCESS SWITCH

HALL FIXTURES

HALL FIXTURE FINISH = #4 STAINLESS STEEL 441

FASTENER TYPE = SPANNER HEAD SOCKET SCREW

BUTTON ILLUMINATION = WHITE

BUTTON TERMINATION - WIRE

HALL POSITION INDICATOR COLOR = WHITE

HALL POSITION INDICATOR SIZE = 3.11/16in. x 1.7/8in. [83mm x 47mm] VIEWABLE WINDOW

HALL POSITION INDICATOR SIZE = 3-11/16 in. x 1-7/8 in.

DETAIL	PLATE WIDTH & PLATE HEIGHT	CUTOUT WIDTH & CUT OUT HEIGHT	BOX DEPTH
8000835671	3-5/8" [92.1mm] & 6-7/8" [174.6mm]	N/A	N/A
8000750043	3-5/8" [92.1mm] & 6-7/8" [174.6mm]	N/A	N/A
8000749530	4-9/16" [115.9mm] & 7-7/16" [200.0mm]	N/A	N/A
8000727945	12-5/8" [320.7mm] & 3-5/8" [92.1mm]	7-5/8" [193.7mm] x 3-7/8" [98.4mm]	2-1/2" [63.1mm]
8000736413	2-1/2" [63.5mm] & 2-1/2" [63.5mm]	N/A	N/A
8000750040	3-5/8" [92.1mm] & 6-7/8" [174.6mm]	N/A	N/A

FOR GOLDEN BEACH WELLNESS CENTER

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MANUFACTURE, REPAIR, OR MAINTENANCE OF EQUIPMENT OTHER THAN THAT
SPECIFIED IN THE DRAWINGS.

DO NOT SCALE THIS DRAWING

10

DRAWN	DATE	CHKD.	JOB NUMBER	REV.	SHEET NO.
AUTO	7/12/2025	N/A	SRMO-001360-001		18 / 21

ELEV. 1
LANDING: *1



8000750040
COMMUNICATION FAILURE SWITCH & JEWEL

HALL FIXTURES

HALL FIXTURE FINISH = #4 STAINLESS STEEL 441
FASTENER TYPE = SPANNER HEAD SOCKET SCREW
BUTTON ILLUMINATION = WHITE
BUTTON TYPE = METAL BUTTON WITH METAL HALO
HALL POSITION INDICATOR COLOR = WHITE
HALL POSITION INDICATOR SIZE = 3-11/16in. x 1-7/8in. [92mm x 47mm] VIEWABLE WINDOW
HALL POSITION INDICATOR TYPE = SEGMENTED DISPLAY

HALL FIXTURES

FOR: GOLDEN BEACH WELLNESS CENTER

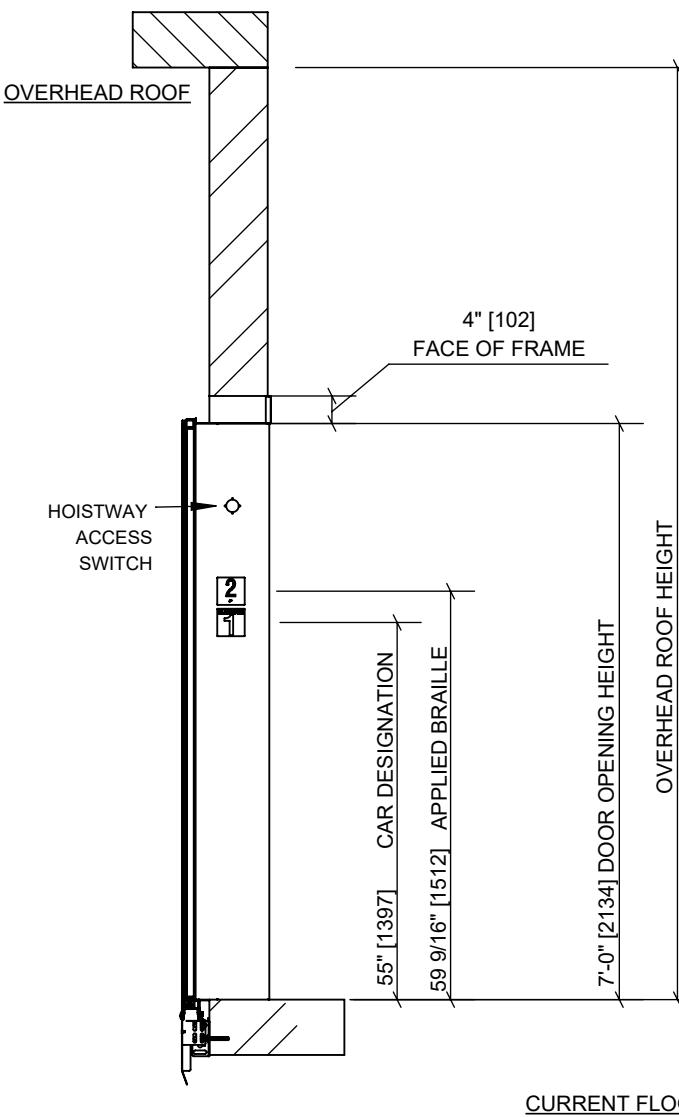
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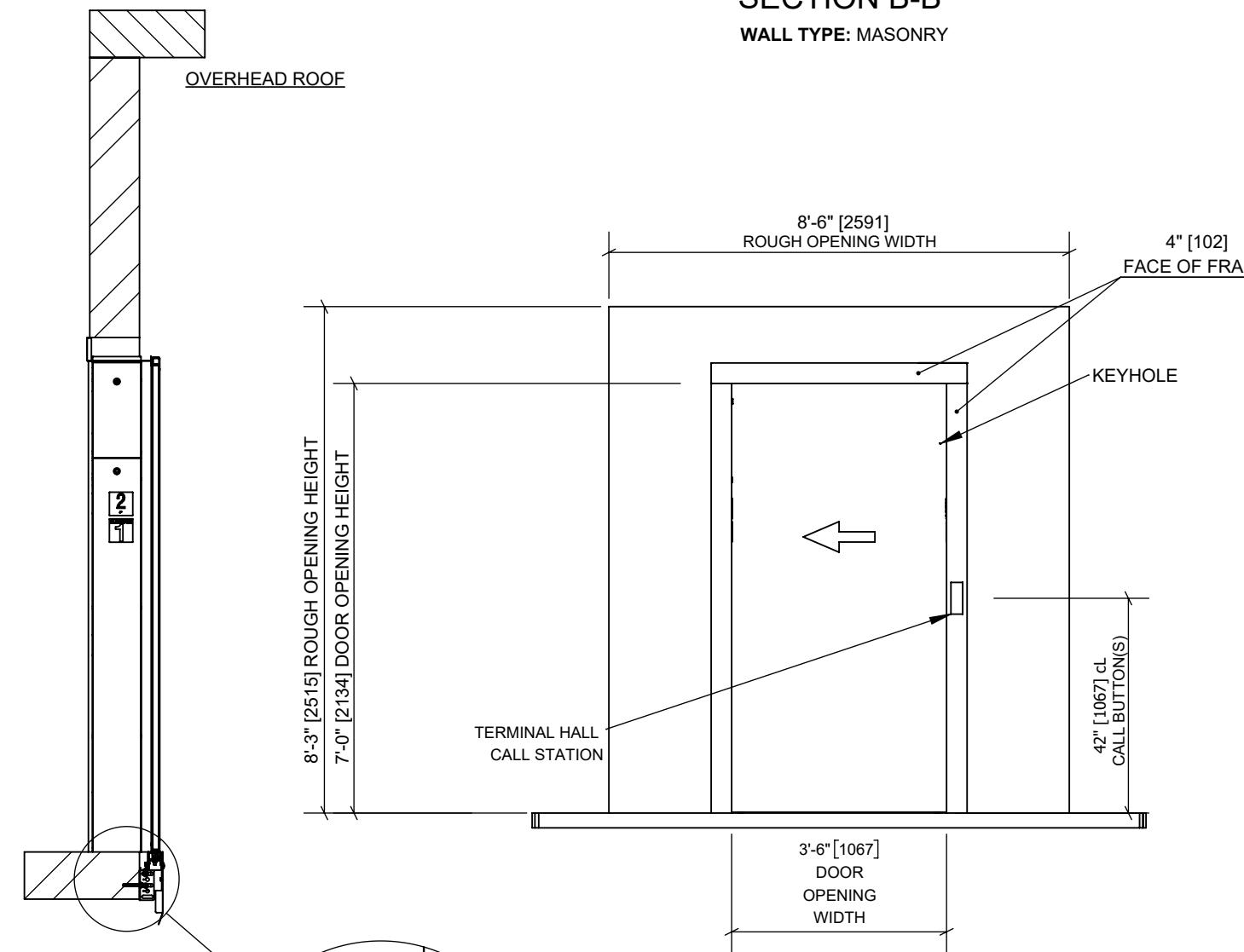
TKE

DRAWN	DATE	CHKD.	JOB NUMBER	REV.	SHEET NO.
AUTO	7/12/2025	N/A	SRMO-001360-001		19 / 21

ELEV. 1
LANDING(S): 2 FRONT



SECTION A-A

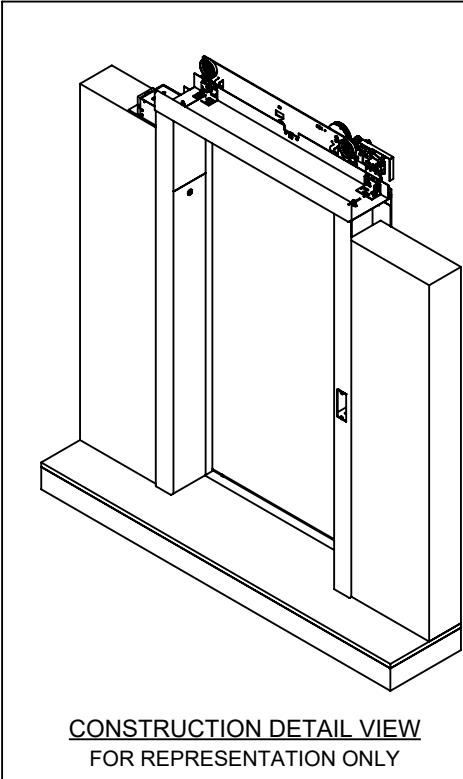


ENTRANCE SUBMITTAL

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CONSTRUCTION DETAIL VIEW
FOR REPRESENTATION ONLY

DETAILS

DOOR TYPE = SINGLE SPEED RIGHT HAND
DOOR FINISH = F-131 SMOKED SILVER PAINT
FRAME FINISH = F-131 SMOKED SILVER PAINT
SILL TYPE = ALUMINIUM
GRAIN TO RUN THE LENGTH OF THE PART UNLESS OTHERWISE NOTED.
THIS FRAME HAS A 1.5 HOUR UL LABEL. DOOR OPEN STRUT BUMPERS TO BE PROVIDED.

NOTE - GENERAL CONTRACTOR RESPONSIBLE FOR:

1. LEAVE ENTIRE HOISTWAY WALL OPEN AT THIS LANDING.
2. 120V 15 AMP CIRCUIT, FIRE ALARM, CAB LIGHTING, AND PHONE TO BE ROUTED THROUGH TOP DUCT ENTRY OF THE CONTROLLER AT THE CONTROLLER LANDING.
3. 120V 15 AMP CIRCUIT FOR ELEVATOR CONTROLLER TO BE ROUTED THROUGH TOP DUCT ENTRY OF THE CONTROLLER AT THE CONTROLLER LANDING.
4. HOISTWAY REINFORCING AT FLOOR SLAB, BEFORE INSTALLATION OF ENTRANCE FRAMES. MINIMUM OF 4" HIGH x 8" WIDE REINFORCED CONCRETE, REINFORCED FILLED BLOCK, WOOD OR STEEL BEAMS AT THE WALL LINE ON EACH SIDE OF OPENING REQUIRED FOR ANCHORING SILL SUPPORT ASSEMBLY. REINFORCING TO BE LOCATED WITH RESPECT TO REACTION POINTS. REFERENCE INSTALLATION DRAWINGS ARE TBD.

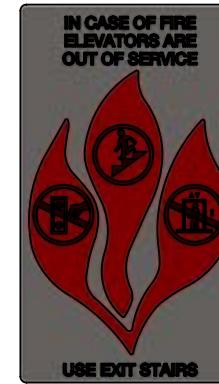
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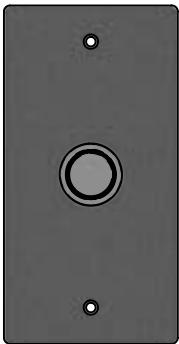
**ELEV. 1
LANDING: 2**



8000736413
HOISTWAY ACCESS SWITCH



8000749530
HALL SIGNAGE APPENDIX H



8000835672
TERMINAL HALL CALL STATION

HALL FIXTURES

HALL FIXTURE FINISH = #4 STAINLESS STEEL 441

FASTENER TYPE = SPANNER HEAD SOCKET SCREW

BUTTON ILLUMINATION = WHITE

BUTTON TYPE = METAL BUTTON WITH METAL HALO

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