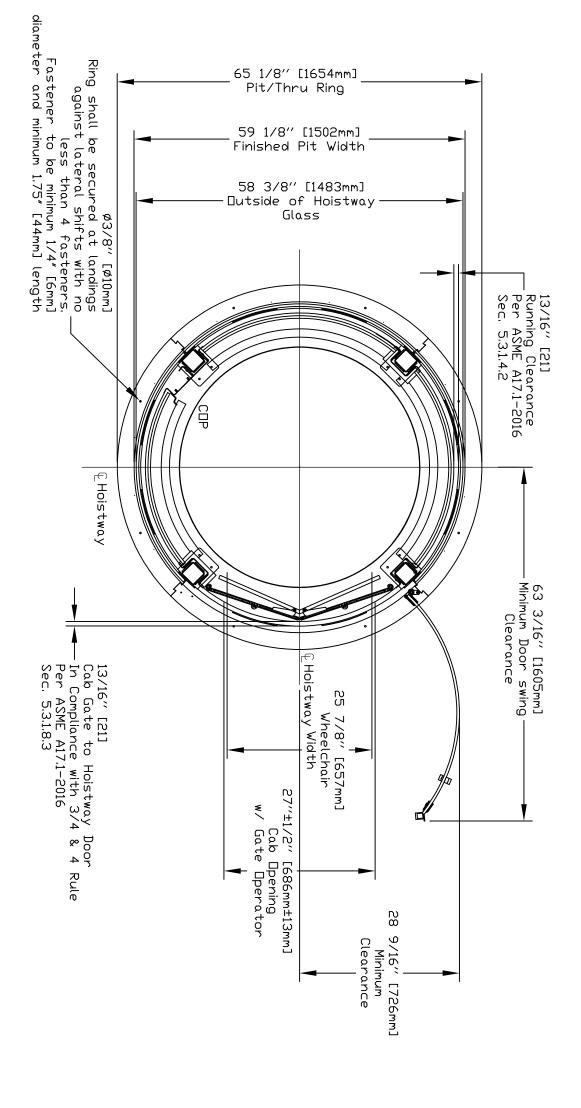
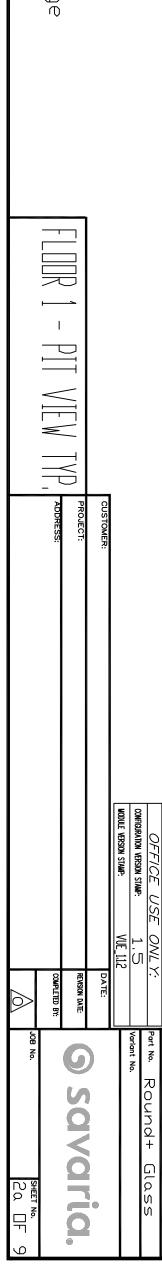


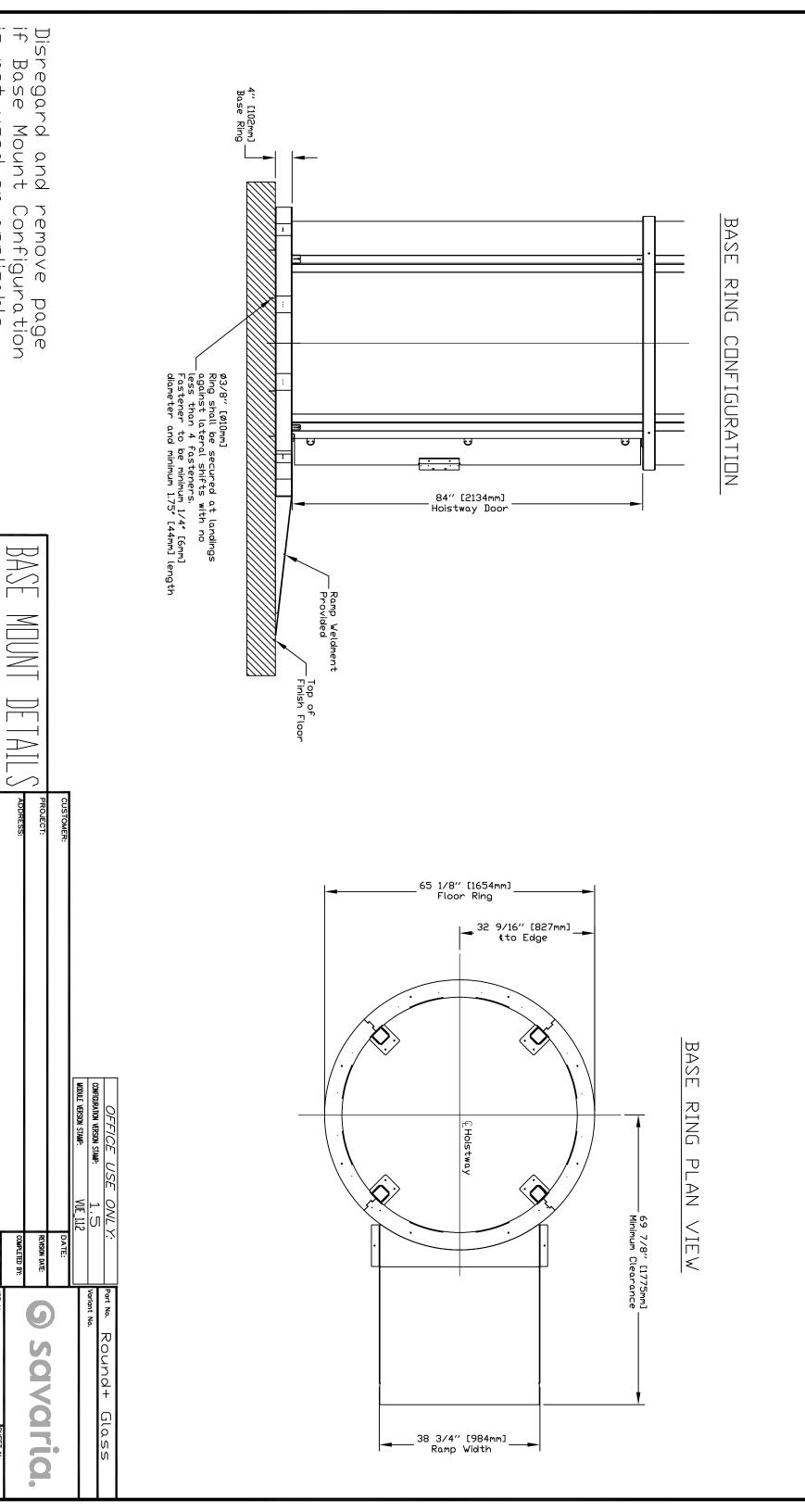
 \supset heated floor 4'' [102mm] around any landing and inside 4 7 9 footprint



Disregard and remove page for Pitless applicable



0 heated floor $4^{\prime\prime}$ [102mm] around any landing and inside the D. 9 footprint



70C

nsed

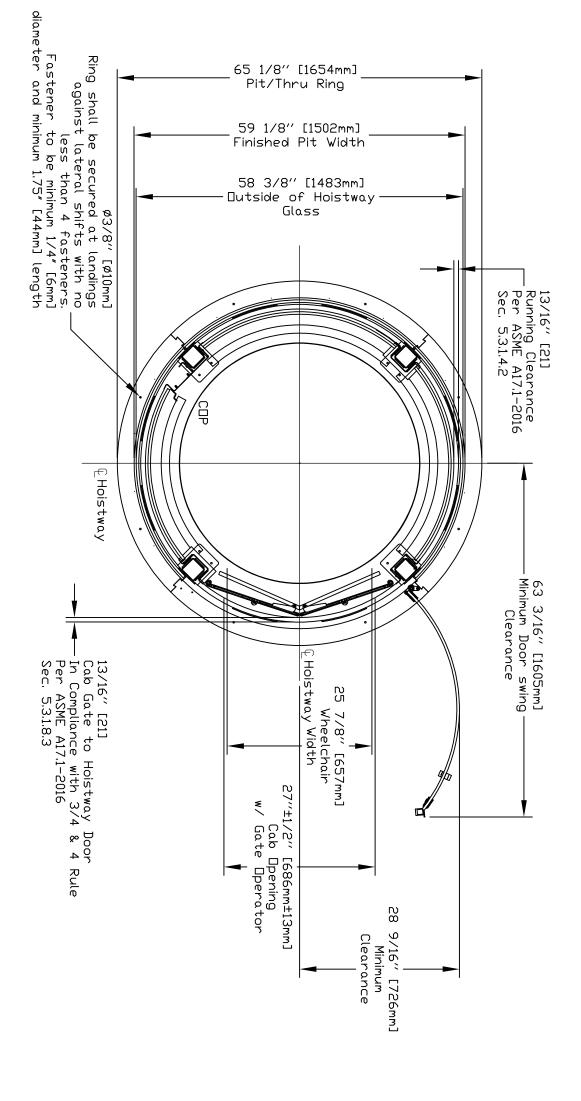
9

applicable

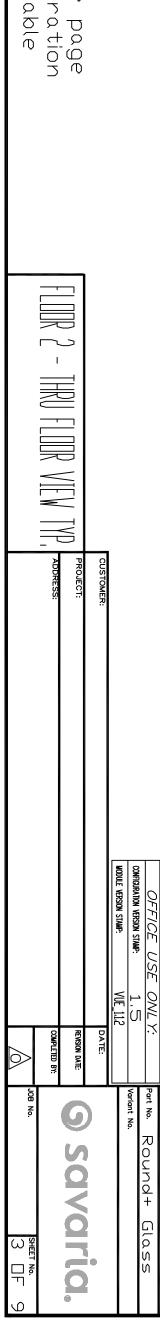
ON BOL

SHEET NO.

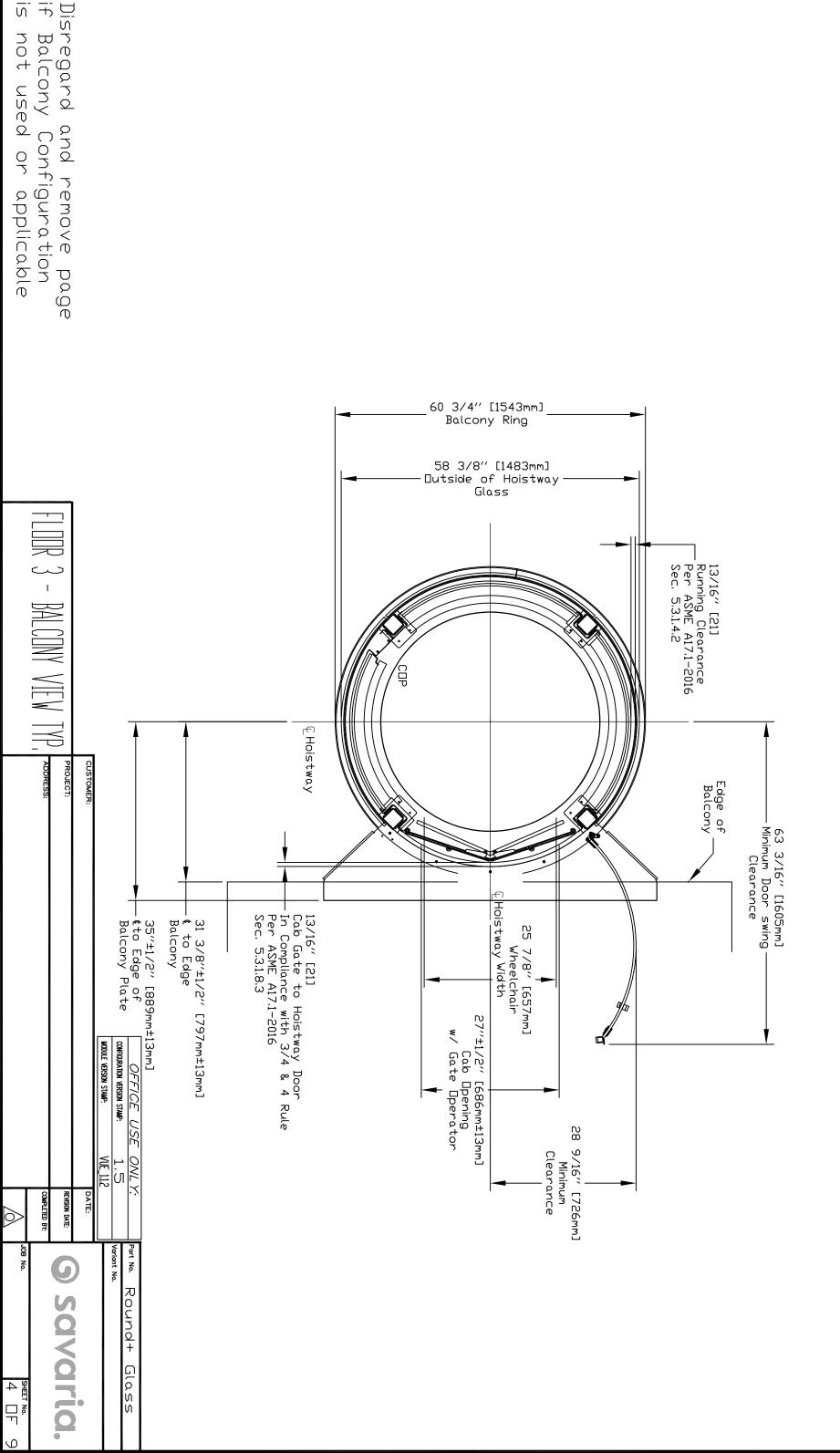
 \supset heated floor $4^{\prime\prime}$ [102mm] around any landing and inside 7 9 footprint



Disregard and remove page if Thru Floor Configuration is not used or applicable



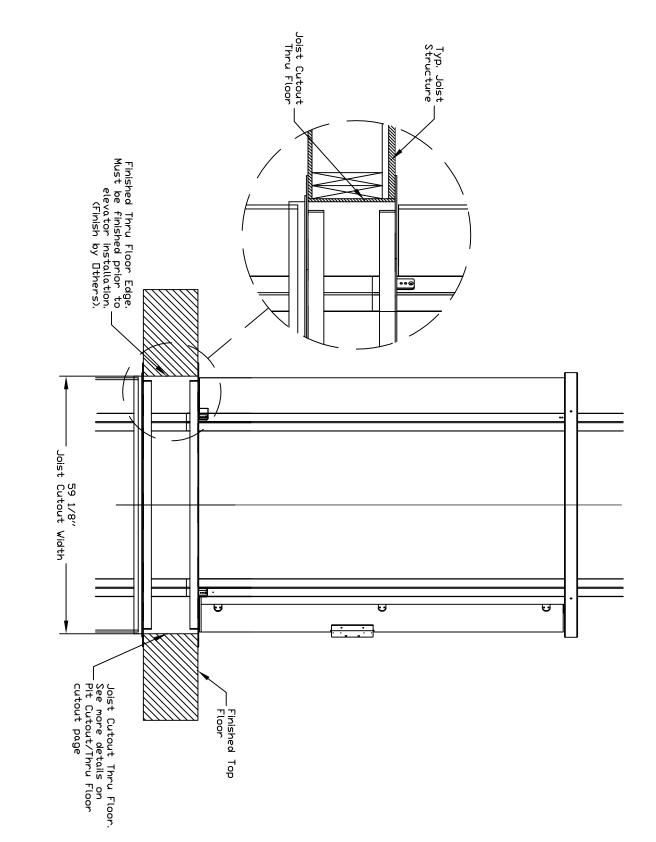
0 heated floor 4'' [102mm] around any landing and inside the pit 9 footprint

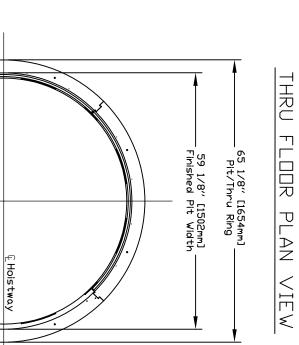


not used or

Balcony Configuration

THRU FLOOR CONFIGURATION

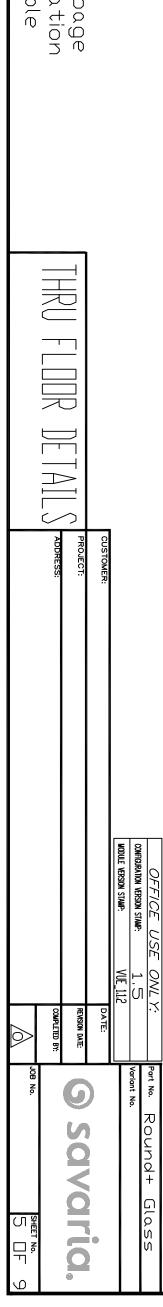


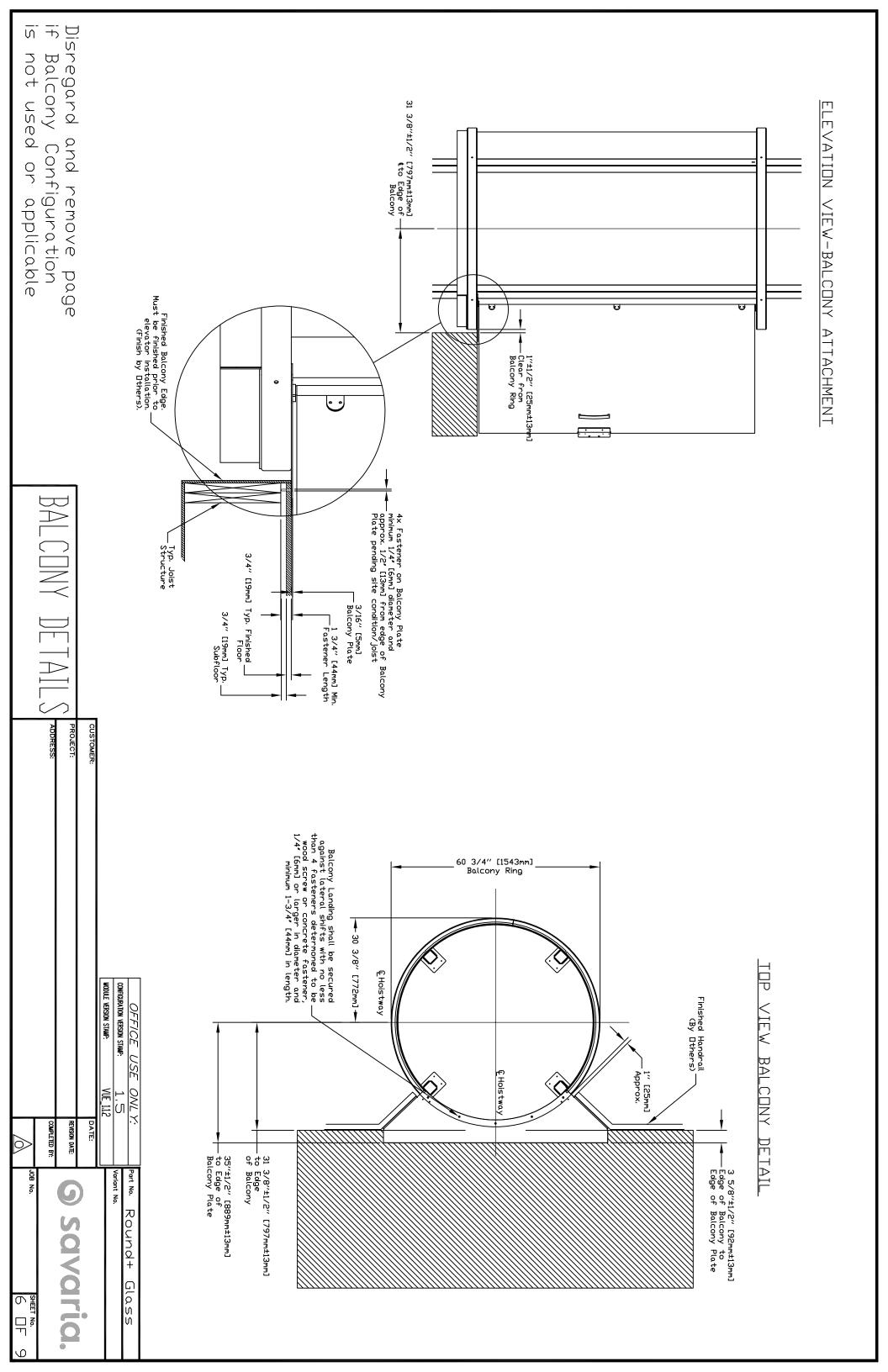


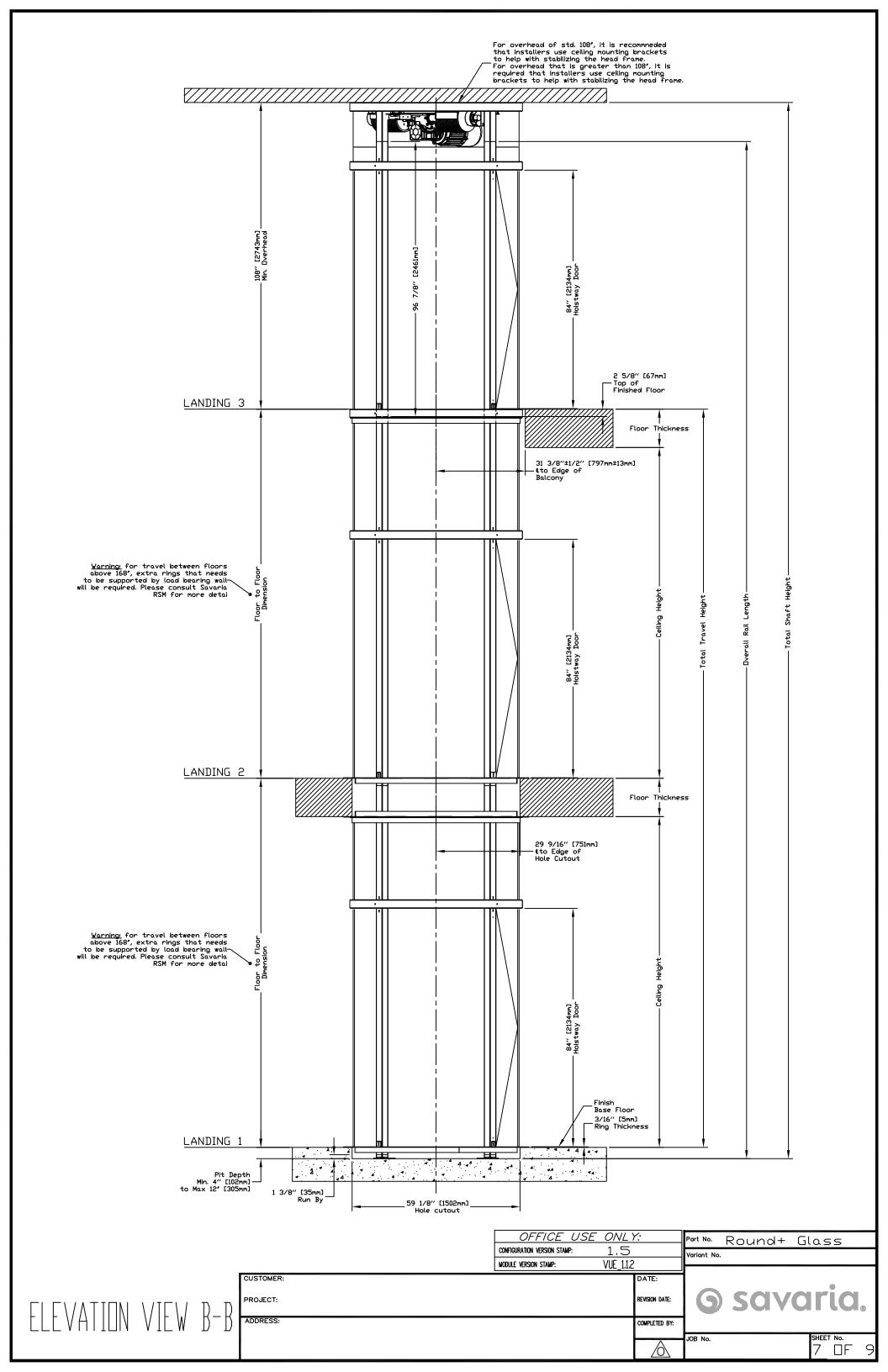
Ring shall be secured at landings againgst lateral shifts with no less than 4 fasteners determined to be wood screws or concrete fastener, minimum 1/4" [6mm] or larger in diameter and minimum 1.75" [44mm] in length

⊕ Hoistway

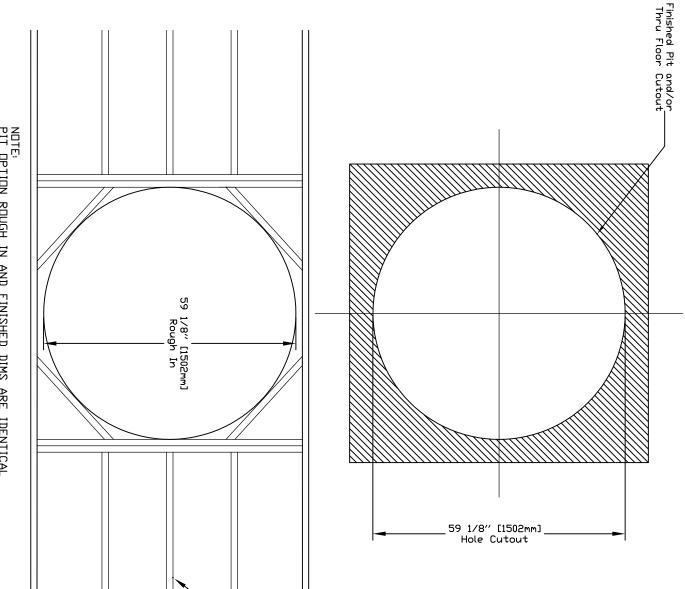
Disregard and remove page if Thru Floor Configuration is not used or applicable







PLAN VIEW PIT CUTOUT/THRU FLOOR CUTOUT



NOTE: PIT OPTION ROUGH IN AND FINISHED DIMS ARE IDENTICAL TO THRU-FLOOR ROUGH IN AND FINISHED DIMS.

WHEN THERE IS TWO OR MORE WALLS SURROUNDING THE UNIT 18" OF ADDITIONAL CLEAR SPACE IS REQUIRED ON ONE OR MORE SIDES.

WHEN THE UNIT IS UP AGAINST DNE WALL 4" DF CLEAR SPACE IS REQUIRED BETWEEN WALL AND ELEVATOR.

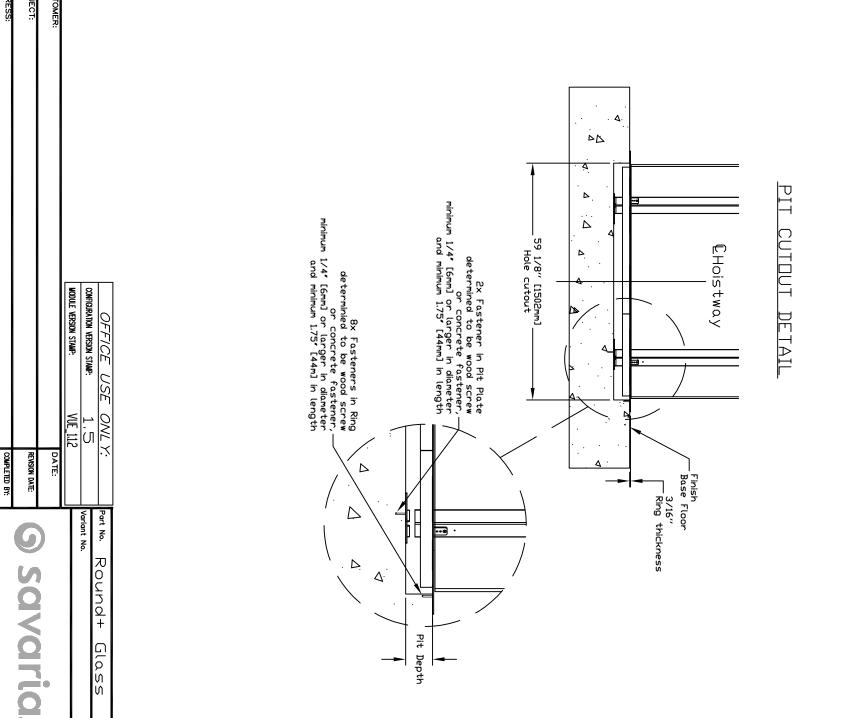
Disregard and remove page if Pit/Thru Floor Configuration 70 t used or applicable

 \Diamond

ON BOL

 ∞ $\frac{1}{8}$

9



Typ. Floor Framing
By Others.
Structural Design
By Others.

7 7 0 \mathbb{H}

*GENERAL SITE: DWNER/AGENT TO PROVIDE ALL MASONRY, CARPENTRY AND DRYWALL WORK AS REQUIRED, FLOORS SHALL BE IN FINISHED STATE PRIOR TO INSTALLATION OF UNIT.

<u>DIMENSIONS:</u> CONTRACTOR/CUSTOMER TO VERIFY ALL CLEARANCE DIMENSIONS PRIOR TO UNIT DELIVERY.

*STRUCTURAL
FLOOR LOADS: STRUCTURAL ENGINEER TO ASSURE THAT BUILDING WILL SAFELY
SUPPORTALL LOADS IMPOSED BY THE LIFT EQUIPMENT, REFER TO TABLES ON THIS
DRAWING FOR PIT/FLOOR LOADS IMPOSED BY THE EQUIPMENT.

*ELECTRICALL

POWER SUPPLY: (SEE SPECIFICATIONS BELOW) LOCKABLE FUSED DISCONNECTS
INSTALLED IN COMPLIANCE WITH ELECTRICAL CODE TO BE PROVIDED PRIOR TO
INSTALLATION. ROUGHED IN POWER TO LIFT UNIT MUST BE PROVIDED TO CONTROLLER
LOCATION PRIOR TO INSTALLATION.

ELECTRICAL GFCI OUTLET IN HOISTWAY PIT IF REQUIRED.

<u>PERMENANT POWER:</u> BEFORE INSTALLATION CAN BEGIN, PERMANENT POWER MUST SUPPLIED.

<u>HANDRAILS</u>, ALL BALCONY LEVELS REQUIRE HANDRAILS TO BE INSTALLED PER LOCAL CODES AFTER INSTALLATION IS COMPLETED, HANDRAIL AND INSTALLATION TO BE PROVIDED BY CONTRACTOR/CUSTOMER, SAVARIA AND/OR LOCAL INSTALLER ARE NOT RESPONSIBLE FOR HANDRAIL INSTALLATION OR MATERIALS.

I	SINGLE	115	15 AMPS	5 AMPS	PJF REJURENS 15 AMPS 15 AMPS
ı	SINGLE	115	15 AMPS	5 AMPS	CAB LIGHTS 15 AMPS 15 AMPS
20.2 AMPS	SINGLE	230	30 AMPS	0 AMPS	MOTOR & EQUIP. 30 AMPS 30 AMPS
AMPERAGE	PHASE	VOLTS	Y DISCONNECT TIME DELAY IS SIZE FUSE SIZE VI	SCONNECT ZE	POWER SUPPLY DISC SPECIFICATIONS SIZE

TELEPHONE CIRCUIT SHALL BE BROUGHT TO A LOCATION NEXT TO THE CONTROLLER AND BE AVAILABLE TO CONNECT AND TEST UPON ELEVATOR INSTALLATION.

OPTIONS:

1. SAVARIA LINK WITH ANTENNA:
ENSURE THAT YOU HAVE A WIRELESS SIGNAL WITH INTERNET CAPABILITY IN THE VICINITY OF UNIT'S CONTROLLER

2. SAVARIA LINK WITH ETHERNET: ENSURE THAT YOU HAVE AN ETHERNET CONNECTION WITH INTERNET CAPABILITY IN THE VICINITY OF UNIT'S CONTROLLER

3.NO SAVARIA LINK: NO SPECIAL REQUIREMENT

Residential Building ASME 17.1-2016 SEC. 5.3 _Glass Cab _6 MaxRound+ Glass _P50 lbs (432 kg) _P50 lbs (545 kg) _P50 lbs (545 kg) _P50 lb (545 kg) _		SAFETIES:2 Type A I	CAB DOOR:Automatic	POWER SUPPLY: 60 Hz Singl	PIT DEPTH (OPTION)	CAB WEIGHT:1200 (b (545 kg)		CAB FLOOR AREA:15 sqft - 1.4 m2	TOTAL TRAVEL:	NOMINAL SPEED:40 fpm UP	CAPACITY:	MDDEL:Round+ Glass	NUMBER OF FLOORS:6 Max.	WALLS:Glass Cab	APPLIED CODE:ASME 17.1-2	CLASSIFICATION: Residential Building	GENERAL
	ASMÉ A17.1 Sections 2.17.8.1 & 1.17.5.1 Mfa: Savaria P/N:VL581001-01	A Instantanious Safeties in compliance	ic Op, Bi-Fold(s)	60 Hz Single Phase 240 volt (60Hz)		(545 kg)	3 3 J	- 1.4 m2		_40 fpm UP AND DOWN	(432 kg)	Glass		ab	ASME 17.1-2016 SEC. 5.3	tial Building	

SUSPENSION:

CONSTRUCTION: _Galvanized Aircraft Cable 2x3/8" dia _IWRC 7 x 19 RHRL _14,400 lbs, [6531 kg] _0.243 lbs/ft [3.616 g/cm] _0.228 lbs/ft [3.393 g/cm]

NOMINAL STRENGTH: WT. OF ROPES:_______ TRAVEL CABLE WT:__ DRIVETRAIN:

MOTOR:
TRANSMISSION:
MOTOR CONTROL:
MOTOR INTERLOCKS:___ PIT/FLOOR LOAD: Based on this configuration: LOWER FLOOR DEAD LOAD: -Winding Drum
15 HP [3.5Kw]
25 HP [3.5Kw]
-Ultra-LowVibration 3-Stage Right Angle Helical-Bevel Drive
-Pre-Programmed Variable Freq. Drive
-Xtronics E10983-1901 certified in compliance with
-ASME A17.1 Sections 2.12.4.3
-ASME A17.1 Sections 2.12.4.3
-ASME A17.1 Sections 2.12.4.3
-ASME A17.1 Sections 2.12.4.3 (m of Holstway*170) + (# of Floors*168) + 1379 Dead Load (kg)

BUCK BOOSTE
BUFFER SPRII
CAR TOP INSI
COLORIA
COUNTROLLER
CONTROLLER
HEADER RING
FACTORY CUT
FLOOD SWITC
LANDING DOOL * SEE ELEVAI ELEVATION VIEW FOR ADDITIONAL HEADER RING TO SUPPORT EXTRA LONG FLOOR TO FLOOR

Required if input power supply is not 240 volt AC

SECULOR STATES OF THE PROPERT OF THE PRO MID FLOOR MAX. LATERAL LOAD: 250 (bs (113 kg) LOWER FLOOR IMPACT LOAD: 9542 lbs (4328 kg)

SIDE B	SIDE A PLATFORM SIDE C	SIDE D	ENTRANCE SIDE LEGEND

CK BOOSTER:	FER SPRING: -FER SPRING: -DR: -DR
-------------	--

		\bot							
	ADDRESS:	PROJECT:	CUSTOMER:						1
					MUNIT ARBAIN STAND. \/III 112	CONFIGURATION VERSION STAMP:	2017010120111501111501115	OFFICE USE ONLY:	
>	COMPLETED BY:	REVISION DATE:	DATE:	<u> </u>	ა	0	Į	×	
JOB No. SHEET No.		Sayarta.				Variant No.		Part No. ROLLONG+ Glore	

SHEET No. 9 DF

DATA SHE