

CHESTERTON_IN

CHESTERTON HIGH SCHOOL

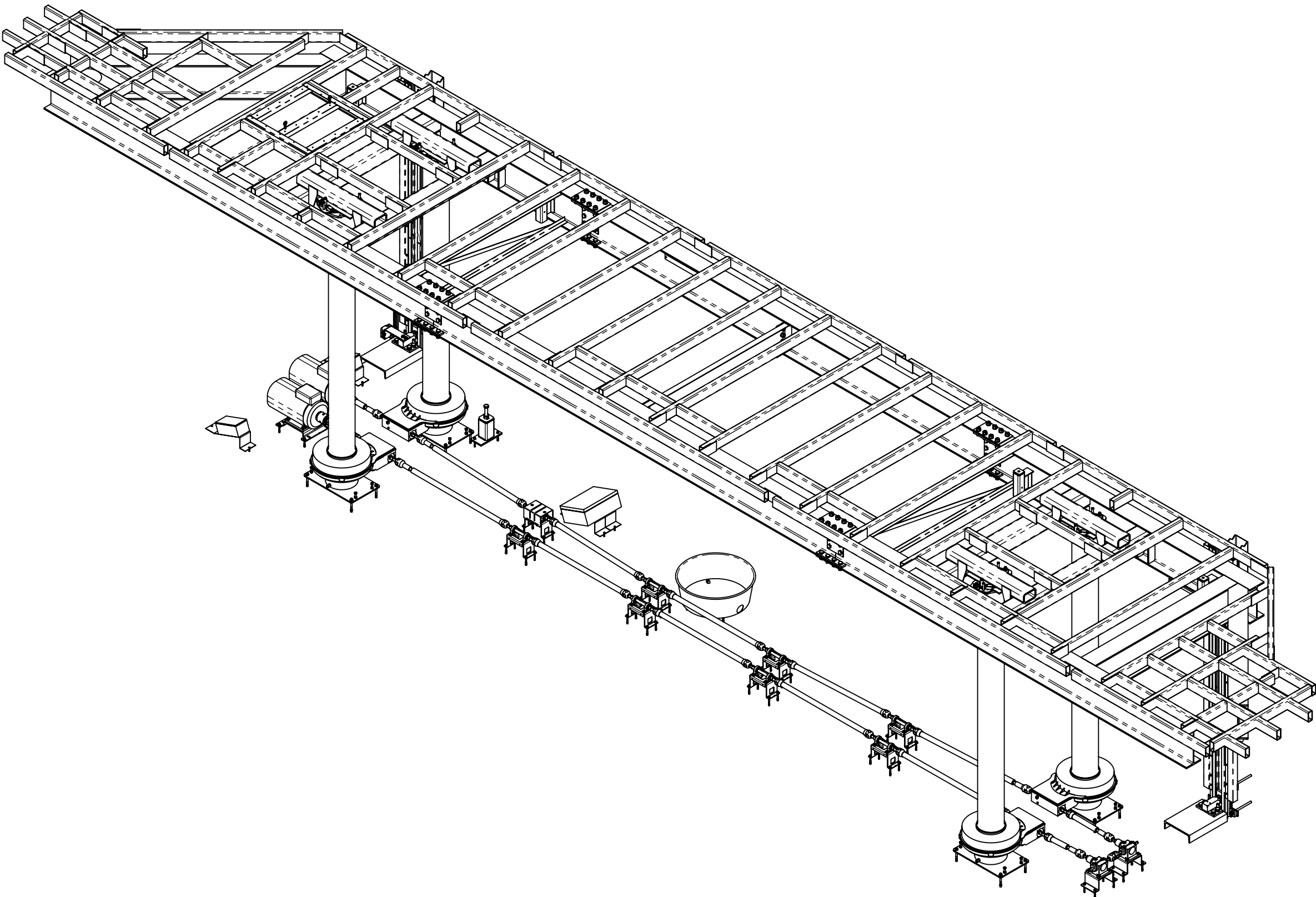
GALA JOB #101-12249



GALA SYSTEMS

CREATIVE SOLUTIONS

DRAWING INDEX						△
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MECHANICAL DRAWINGS						
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101-12249-0085	D	1	GENERAL LAYOUT - EQUIPMENT DETAILS			0



Fisher 101-12249-0001 generated le 2022-05-01 15:08:31



Jérémié Blais
2022-04-29 11:53:27



Normand Gendreau
2022-04-29 10:37:14

EQUIPMENT NOTES

ORCHESTRA LIFT 101-12249

SURFACE AREA: 360 sq. ft
UNIT STATIC LOAD (Live load): 150 psf
STATIC LOAD CAPACITY: 54.0 kips
UNIT LIFTING LOAD: 50 psf
LIFTING LOAD CAPACITY: 18.0 kips
LIFT SPEED: 5.99 ft/min
LIFT PERIMETER: 107'-0"
QTY OF SPIRALIFT: 4 x HD9
LIFT TRAVEL: 8'-0"
ELECTRICAL FEED: 480V, 60Hz, 3ph, 30A
MOTOR POWER: 2x 7.5HP = 15HP

LEGEND

N.I.C. : NOT IN GALA'S CONTRACT
 : CONFIRMATION REQUIRED BY CLIENT
A/R : AS REQUIRED
C/C : CENTER TO CENTER
CL or : CENTER LINE
N/A : NOT APPLICABLE

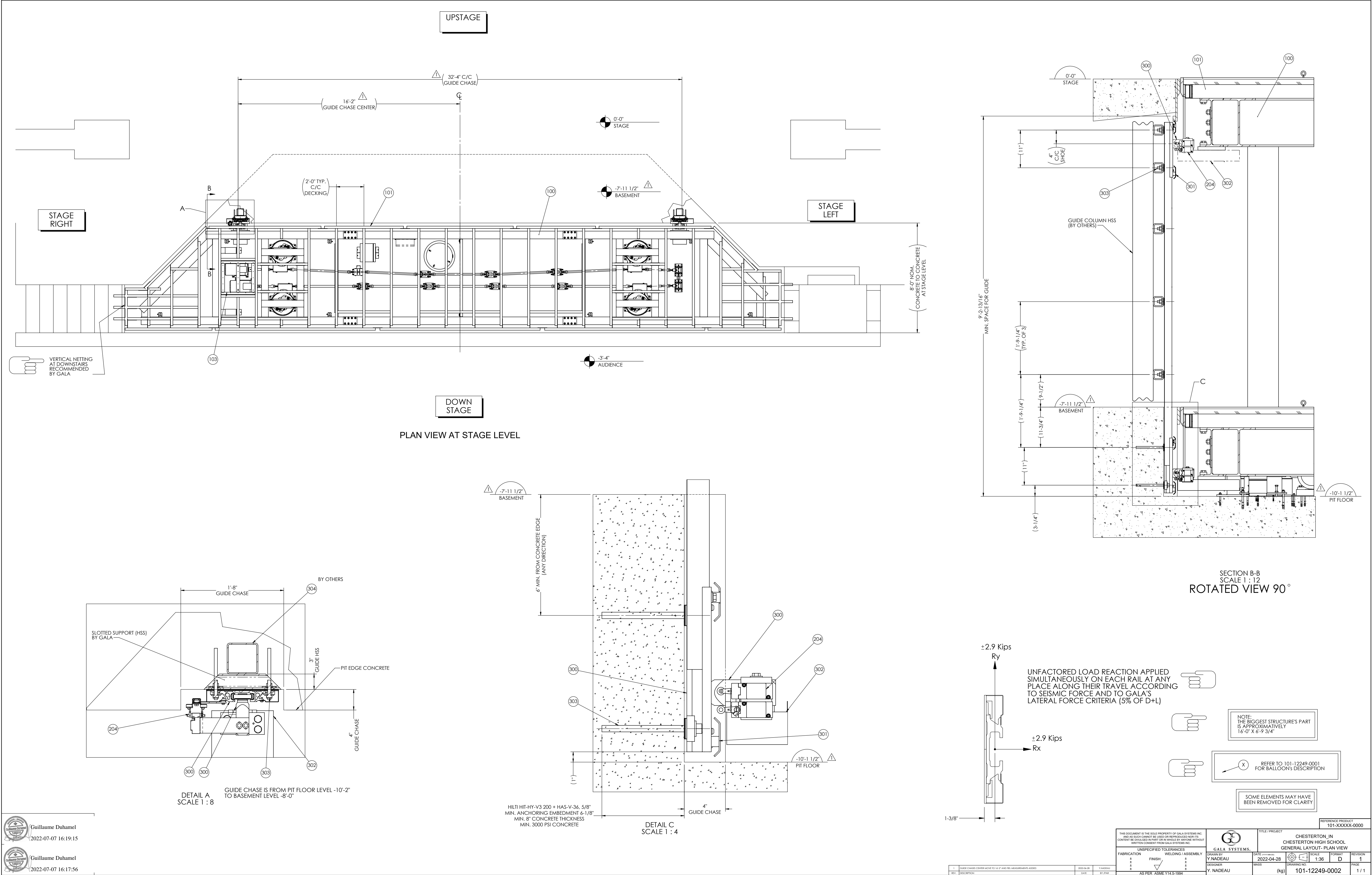
100 NO.	QTY	STRUCTURAL COMPONENTS DESCRIPTION	SUPPLIED BY
100	-	WELDED & SPLICED MAIN STRUCTURE 2 COATS PAINTED BLACK ENAMEL ON ALL STEEL SURFACES.	GALA SYSTEMS
101	-	STEEL DECKING FOR ATTACHMENT OF SUB FLOOR WITH TEK SCREWS.	GALA SYSTEMS
103	1	ACCESS HATCH FRAMING 30"x30" IN DECKING. (COVER BY OTHERS) LOCATION TO BE CONFIRMED	GALA SYSTEMS
200 NO.	QTY	SAFETY COMPONENTS DESCRIPTION	SUPPLIED BY
200	-	STATIC & MOVING ASTRAGAL	GALA SYSTEMS
201	1	BUMPER	GALA SYSTEMS
202	-	LAMICOID PLATE -1x WITH LOADING NOTICE -2x WITH PRODUCT IDENTIFICATION	GALA SYSTEMS
203	4	SPIRALIFT TOP PLATE SWITCH	GALA SYSTEMS
204	1	LIMIT SWITCHES KIT (TRAVEL & OVER TRAVEL)	GALA SYSTEMS
205	1	HANDICAP LIFT INTERLOCK (HLI)	GALA SYSTEMS
213	1	STROBE LIGHT TOWER WITH HORN (SOUND & LIGHT TOWER MODULE, COLOR AMBER).	GALA SYSTEMS
215	1	HORIZONTAL NETTING	IF CHANGED ORDER ACCEPTED
217	1	GATE INTERLOCK SWITCH AT STAIR	GALA SYSTEMS

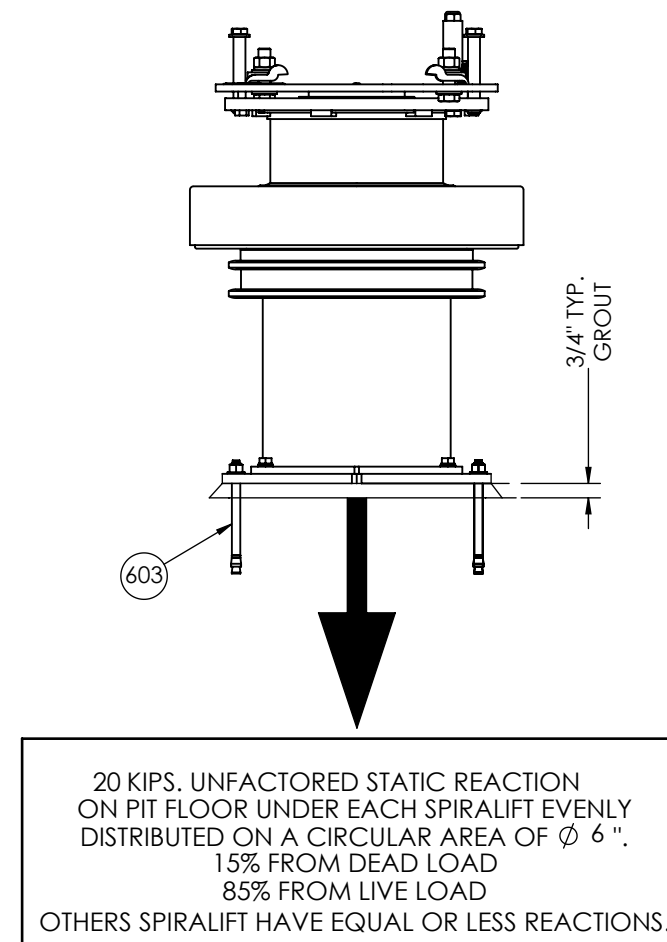
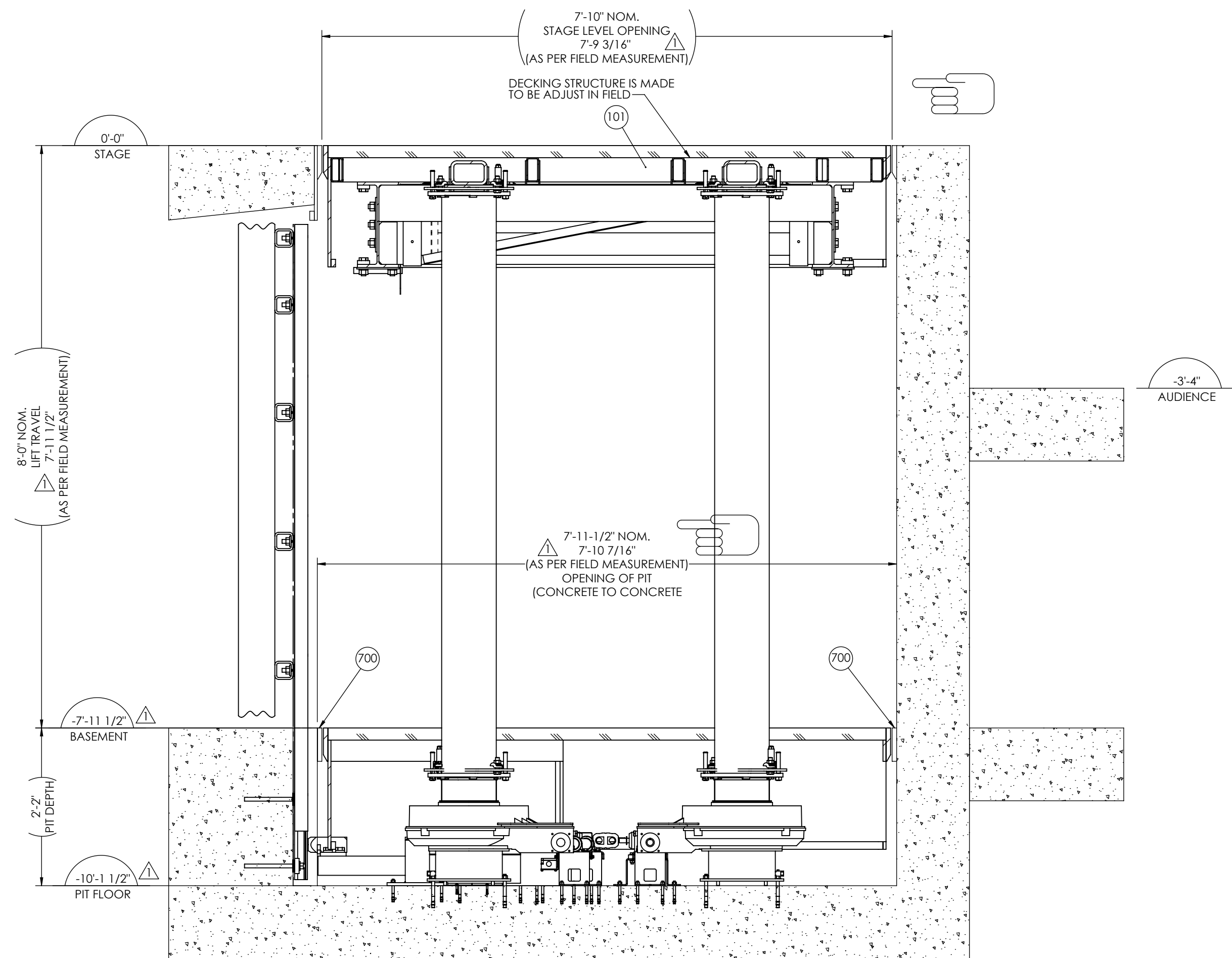
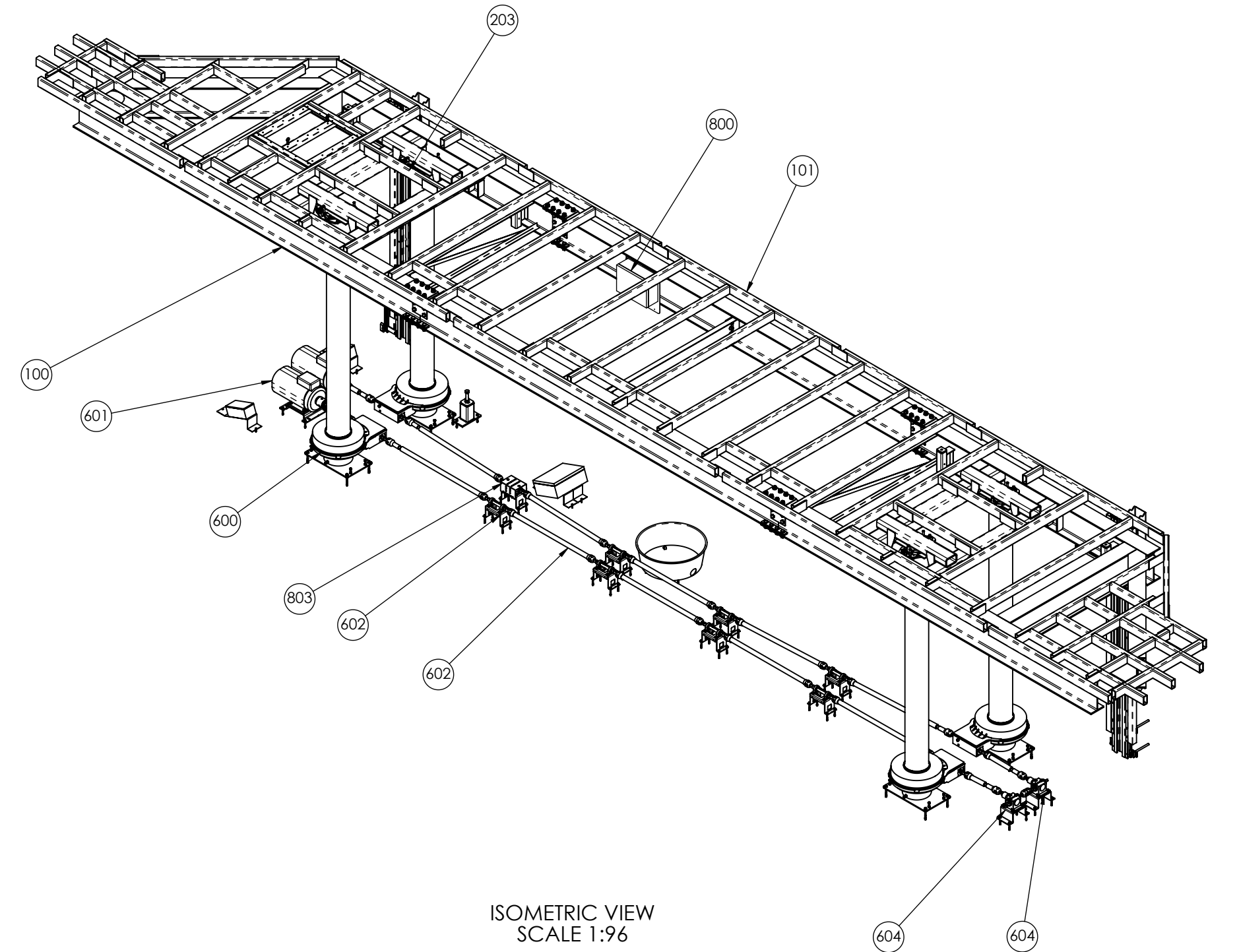
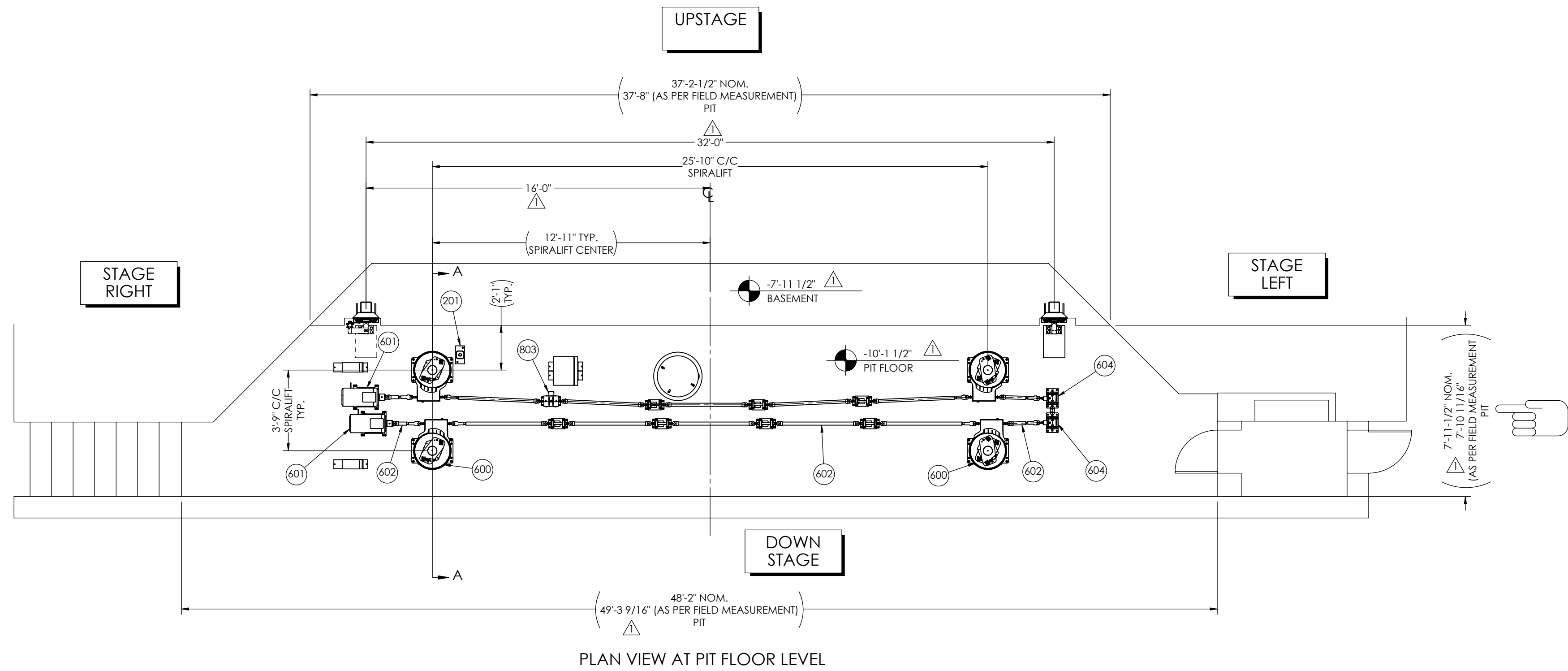
300 NO.	QTY	GUIDING COMPONENTS DESCRIPTION	SUPPLIED BY
300	2	GUIDE RAIL & SHOE ASSY	GALA SYSTEMS
301	2	CAMS ASSEMBLY FOR LIMIT SWITCHES	GALA SYSTEMS
302	2	CHANNEL GUIDE ARM WELDED ON STRUCTURE	GALA SYSTEMS
303	A/R	ANCHORED TO CONCRETE WITH EXPANSION ANCHOR BOLTS	GALA SYSTEMS
304	2	GUIDE COLUMN	BY OTHERS (N.I.C.)
600 NO.	QTY	DRIVE COMPONENTS DESCRIPTION	SUPPLIED BY
600	4	HD9 SPIRALIFT MODULE	GALA SYSTEMS
601	2	ELECTRICAL BRAKE MOTOREDUCER	GALA SYSTEMS
602	-	DRIVE SHAFTS YELLOW PAINTED, SLIP YOKE FOR ADJUSTMENT & PILLOW BLOCK.	GALA SYSTEMS
603	-	ANCHORAGE: GROUTED AND ANCHORED TO CONCRETE WITH EXPANSION ANCHOR BOLTS	GALA SYSTEMS
604	2	GEARBOX 90 DEG	GALA SYSTEMS

700 NO.	QTY	WOOD COMPONENTS DESCRIPTION	SUPPLIED BY
700	-	STATIC WOOD NOSING AT BASEMENT LEVEL	BY OTHERS (N.I.C.)
701	-	MOVING WOOD NOSING	BY OTHERS (N.I.C.)
702	-	WOOD FLOOR. SUB FLOOR FIRE RETARDANT	BY OTHERS (N.I.C.)
703	-	PIECE OF WOOD REQUIRED FOR ASTRAGAL	BY OTHERS (N.I.C.)
704	-	WOOD SKIRT FIRE RETARDANT	BY OTHERS (N.I.C.)
800 NO.	QTY	CONTROL AND ELECTRICAL COMPONENTS DESCRIPTION	SUPPLIED BY
-	-	DESIGN AND FABRICATION OF CONTROL SYSTEM - MULTILEVEL (PROGRAMMABLE).	GALA SYSTEMS
800	1	LIFT JUNCTION BOX (LJB) AND ALL JUNCTION BOXES AND WIRING ON LIFT STRUCTURE.	GALA SYSTEMS
801	1	PIT FLOOR TERMINAL BOXES ASS'Y FOR CONTROL. (TB2) -E-STOP (COLOR: BLACK)	GALA SYSTEMS
802	2	MOTOR DISCONNECT (COLOR: GREY) (DSW-A & DSW-B)	GALA SYSTEMS
803	1	INCREMENTAL ENCODER EXTERNAL	GALA SYSTEMS
804	1	"HH-TS" HAND HELD CONTROL STATION (COLOR: BLACK) -KEY SWITCH -TOUCH SCREEN -E-STOP (PULL TO RESET) -DEAD MAN OPERATED -CABLE WITH HOOK	GALA SYSTEMS
805	1	"MCP" MAIN CONTROL PANEL (COLOR: GREY)	GALA SYSTEMS
806	1	"SMP" STAGE MANAGER PANEL (COLOR: BLACK) - HAND HELD SOCKET - EMERGENCY STOP PUSH BUTTON (PULL TO RESET)	GALA SYSTEMS
808	2	CABLE BASKET	GALA SYSTEMS

ITEM	DESCRIPTION	DATE	OWNER

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UNSPECIFIED TOLERANCES FABRICATION FINISH: AS PER ASME Y14.5-1994		GALA SYSTEMS DRAWN BY Y. NADEAU DESIGNER Y. NADEAU		DATE 2022-04-28	SCALE -	FORMAT D
MASS		DRAWING NO. 101-12249-0001		PAGE 1 / 1		





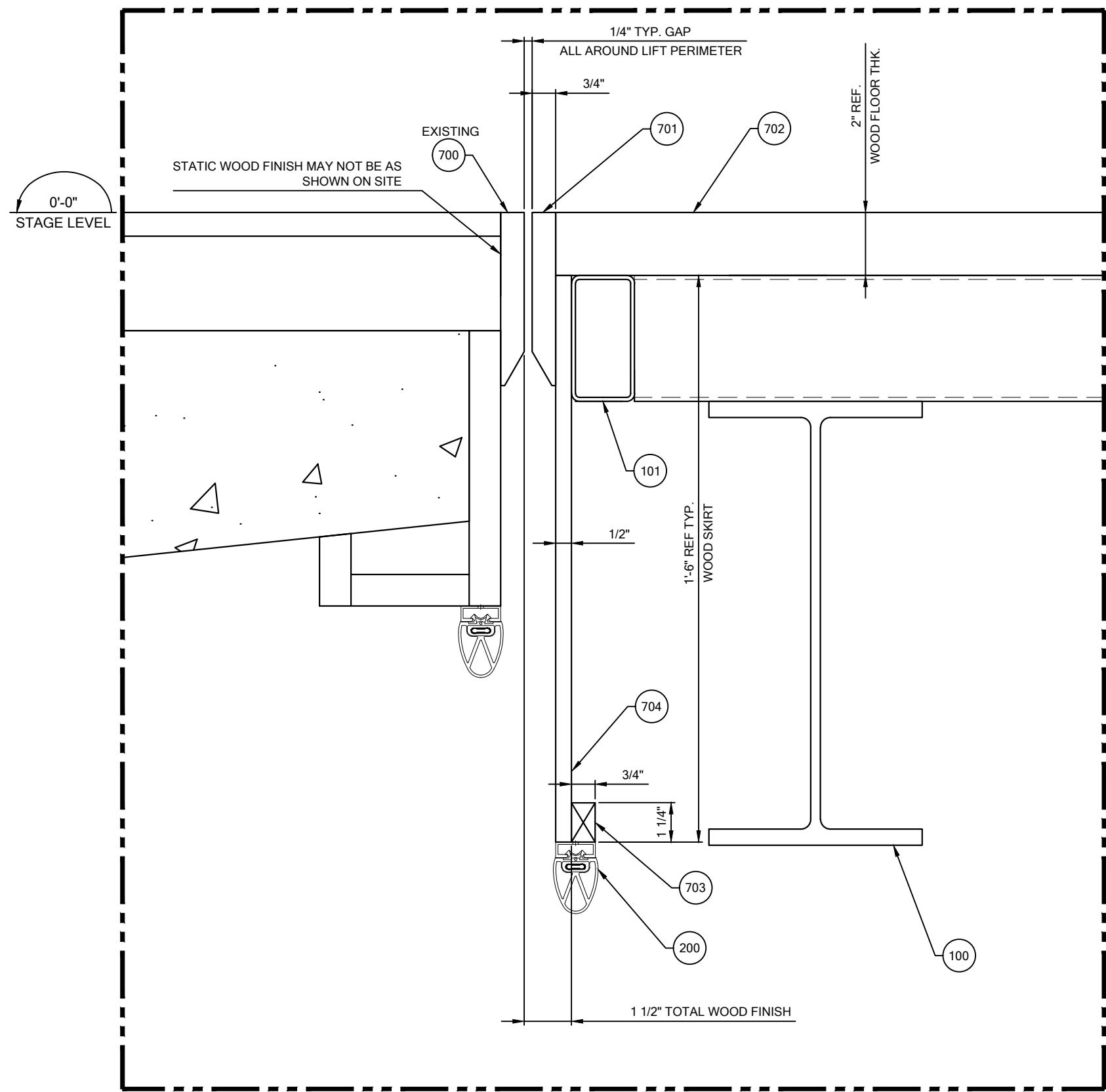
SOME ELEMENTS MAY HAVE BEEN REMOVED FOR CLARITY

REFER TO 101-12249-0001 FOR BALLOON'S DESCRIPTION

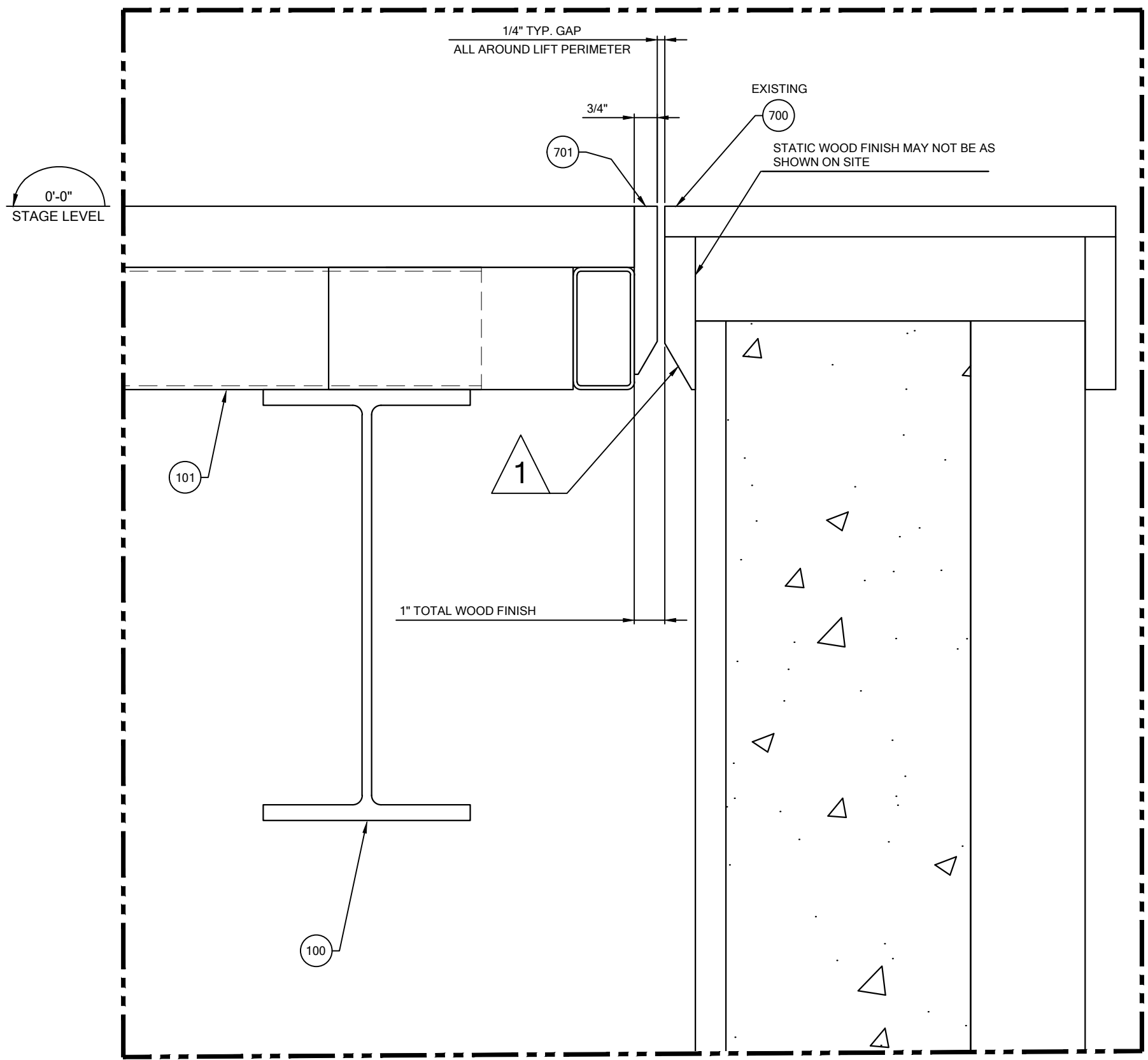
Guillaume Duhamel
2022-07-07 16:19:23

Guillaume Duhamel
2022-07-07 16:18:04

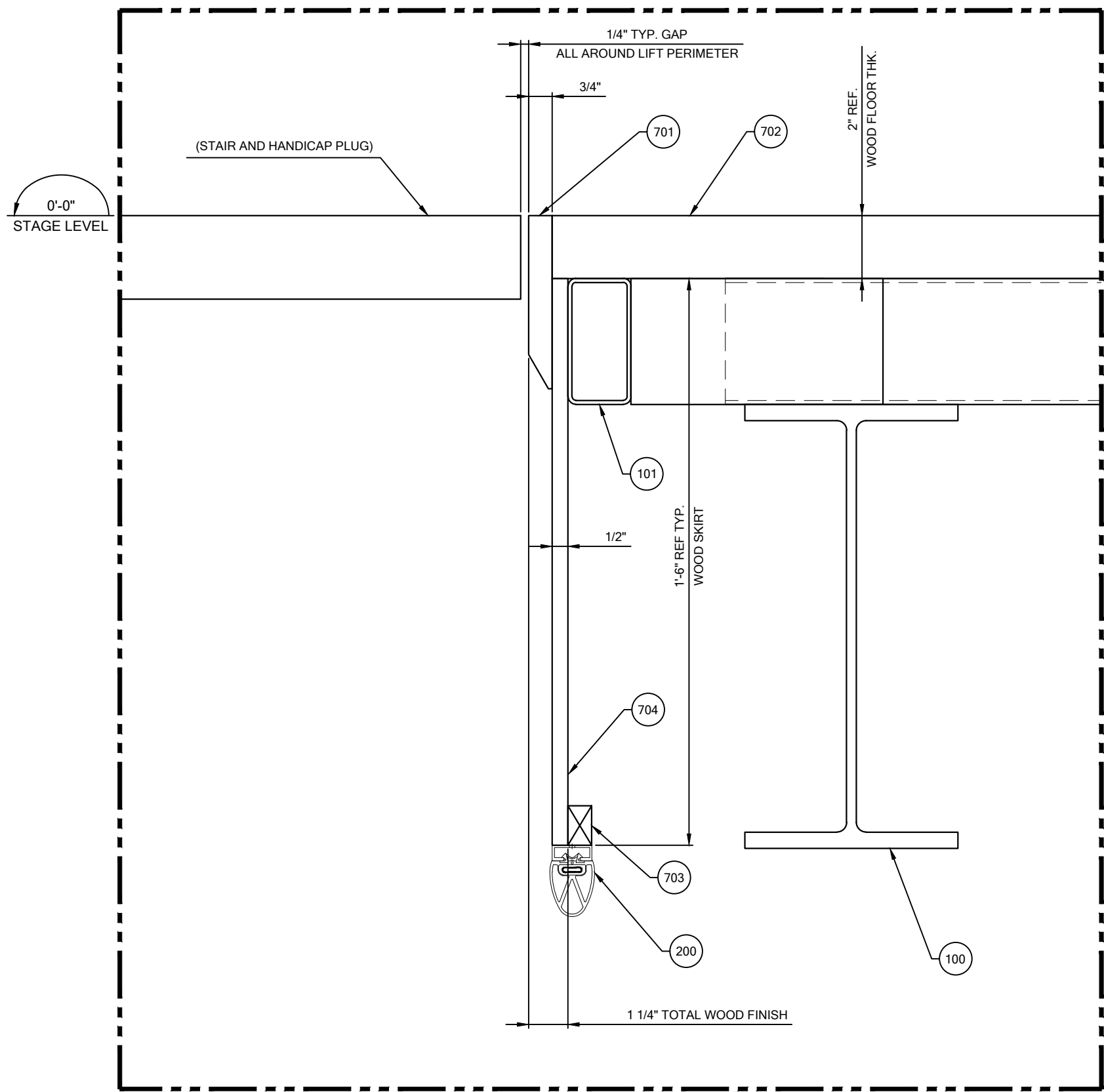
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UNSPECIFIED TOLERANCES FABRICATION FINISH WELDING / ASSEMBLY		DRAWN BY Y. NADEAU DESIGNER Y. NADEAU		DATE 2022-04-27	SCALE 1:48
AS PER ASME Y14.5-1994		FORMAT D		REVISION 1	PAGE 1 / 1
1. CORDING SYSTEM C/C MOVED TO 3D AND FIELD MEASUREMENTS ADDED		2022-04-28		Y. NADEAU	
REV. DESCRIPTION		DATE		BY (P/N)	
3D: 101-12249-0000 Conf.: -00 (101-12249-0000) BOM: Date: 2022-06-29 09:42:47		REFERENCE PRODUCT 101-XXXXX-0000		101-12249-0003	



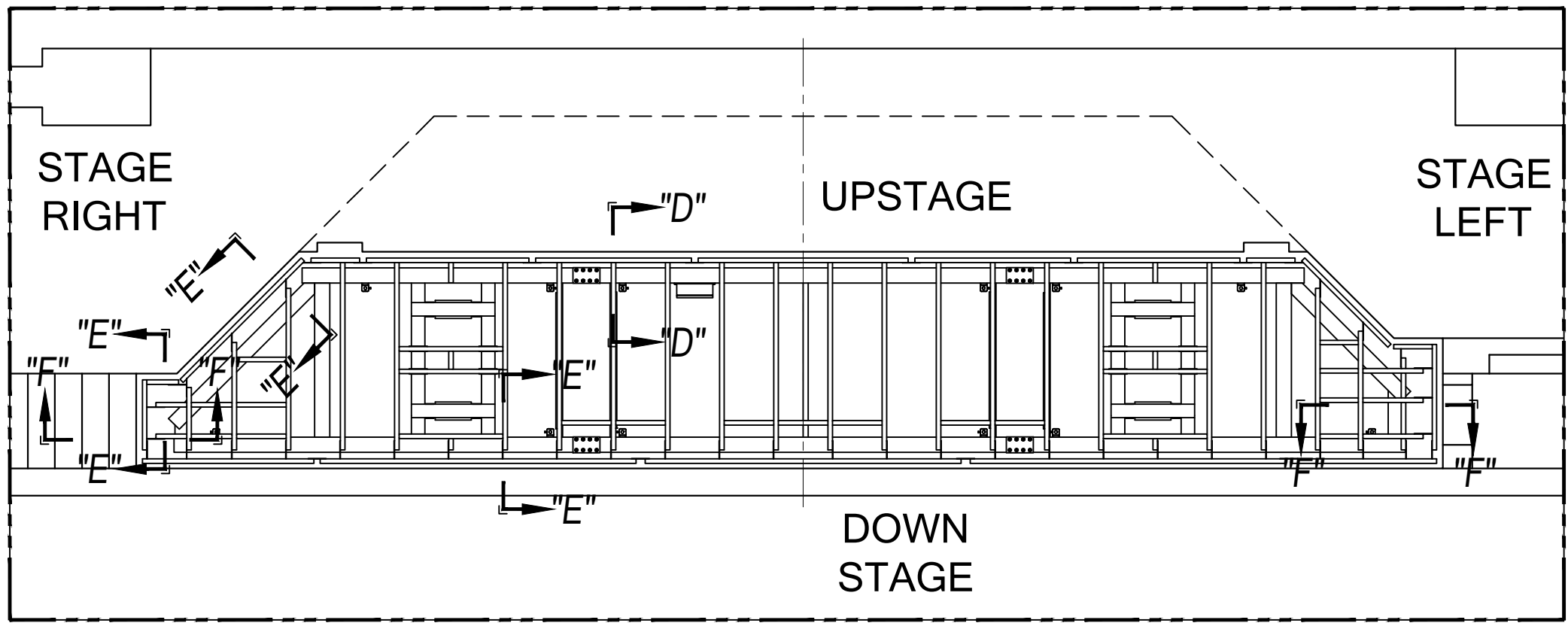
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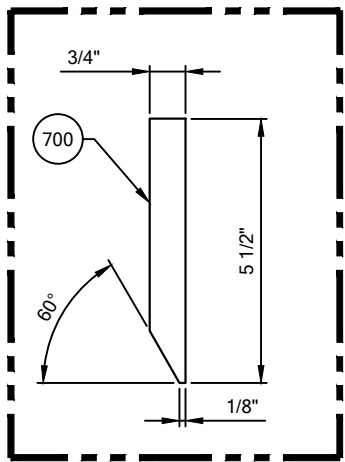
SECTION E-E
SCALE 3" = 1'-0"



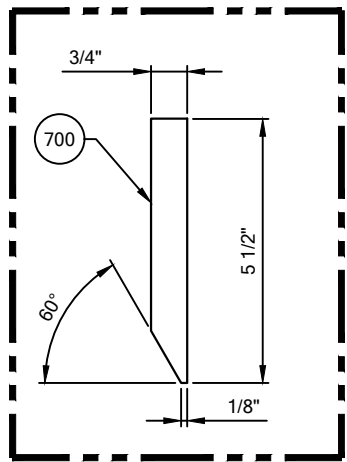
SECTION F-F
SCALE 3" = 1'-0"



KEY PLAN
SCALE N.T.S.



STATIC NOSING DETAIL
(BY OTHERS)
RECOMMENDED DETAIL AT BASEMENT LEVEL ONLY



STATIC NOSING DETAIL
(BY OTHERS)
RECOMMENDED DETAIL

1 REFER TO 101-12249-0001
FOR BALLOON'S DESCRIPTIONS

File: 101-12249-0004.dwg Date: 2022-04-27 13:35:56



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2022-07-07 16:19:10



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2022-07-07 16:17:52

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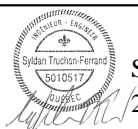


TITLE / PROJECT
CHESTERTON IN
CHESTERTON HIGH SCHOOL
GENERAL LAYOUT - DETAILS

UNSPECIFIED TOLERANCES
FABRICATION FINISH
WELDING / ASSEMBLY
AS PER ASME Y14.5-1994

DATE
2022-04-27
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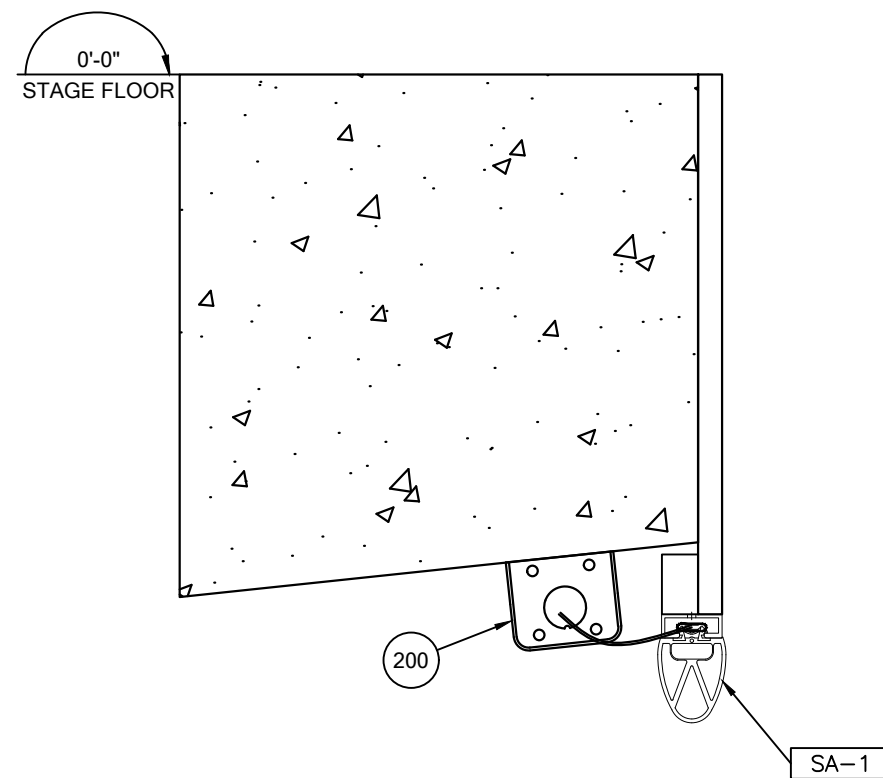
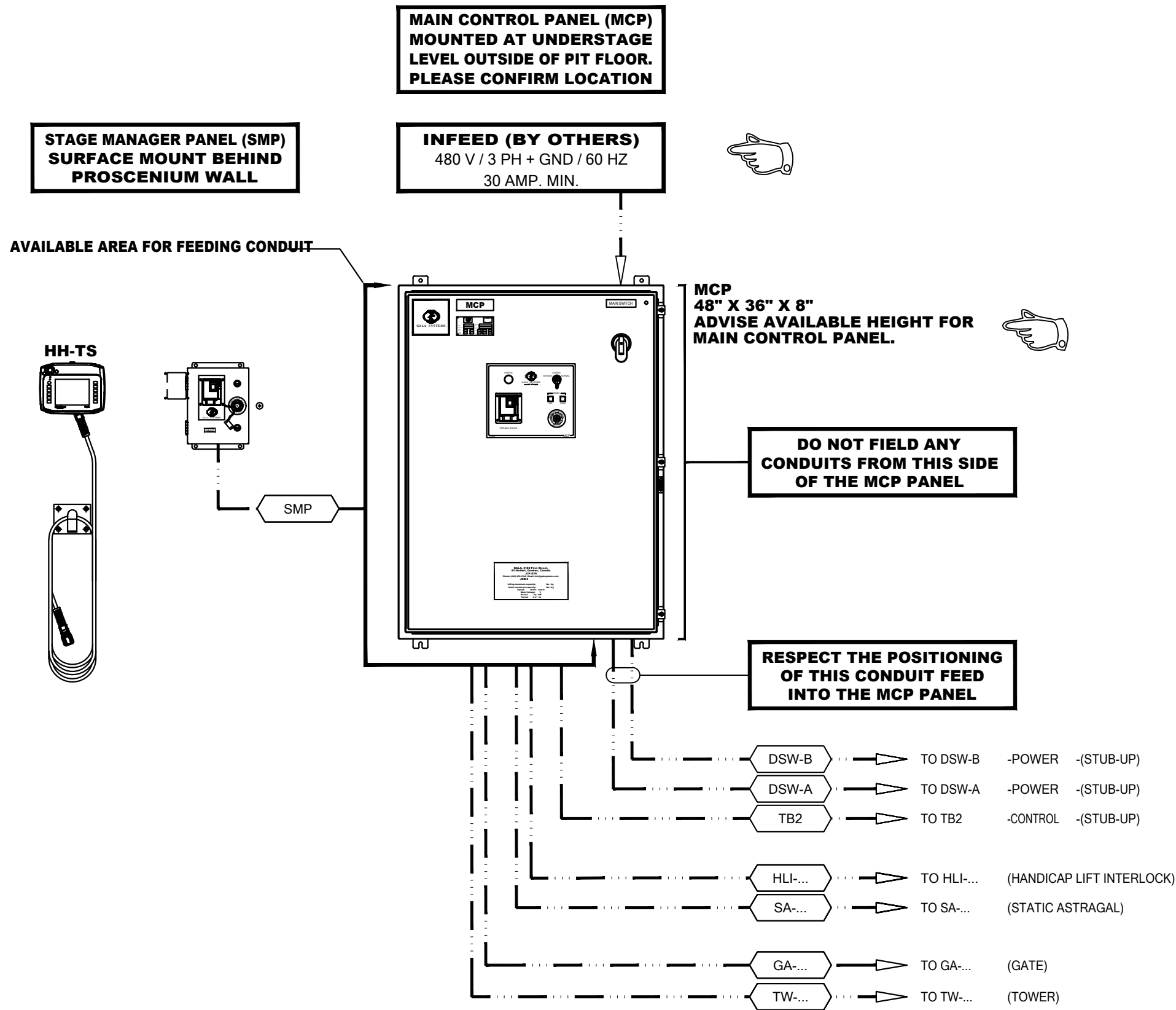
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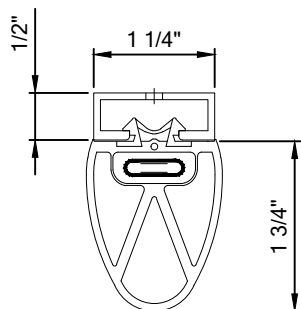
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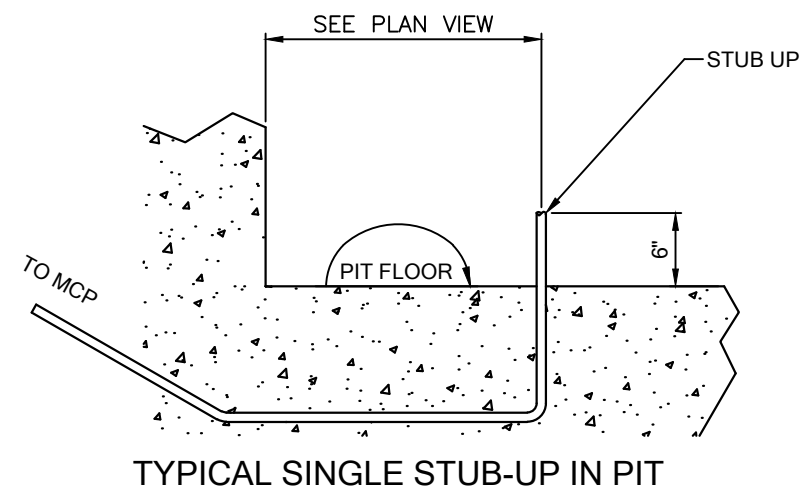
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2022-04-29 13:43:56



SECTION (SCALE: 1/4" = 1')



ASTRAGAL ASS'Y (SCALE: 1/2"=1")
EPE036/045



GENERAL NOTES

- LOCATION OF MCP AND SMP TO BE CONFIRMED.
 - THE INDICATED WIRE SIZES ARE BASE ON NATIONAL ELECTRICAL CODE AND ON TYPICAL CONDITIONS SUCH AS LENGTHS OF RUNS. IT IS THE RESPONSIBILITY OF THE ELECTRICAL CONTRACTOR TO INSURE AND ASCERTAIN THAT PROPOSED WIRE SIZES AND APPROPRIATE CONDUITS AND JUNCTION BOXES ARE COMPLYING WITH LOCAL CODES OR BY-LAWS. PLEASE REFER TO GALA FOR ANY PARTICULAR CONDITION.
 - ALL WIRES MUST BE NUMBERED OR MARKED ACCORDING TO GALA DRAWINGS.
 - ALL JUNCTION BOXES MUST BE IDENTIFIED ACCORDING TO GALA DRAWINGS.
 - FLUSH MOUNTED JUNCTION BOXES 4" X 2" X 2" (EXCEPT OTHERWISE NOTED)
 - THIS WIRING DIAGRAM (SIZE & QTY) IS INTENDED ONLY FOR LIFT SAFETY AND CONTROL COMPONENTS, WIRING FOR OTHER ELECTRICAL COMPONENTS ON LIFT A/V OUTLETS, SPEAKERS IF REQUIRED ARE NOT INCLUDED. PLEASE COORDINATE WITH GALA FOR OTHER ELECTRICAL COMPONENTS.
 - RUNS SHOWN ARE SCHEMATIC ONLY TO INDICATE WIRE NUMBERS, SIZES & LOCATIONS. FIELD CONDUIT RUNS WILL VARY TO BEST SUIT SITE CONDITIONS AS LONG AS WIRING INFO ON THIS DRAWING IS RESPECTED.
 - VERY IMPORTANT: THIS CABLE (AS NOTED BELOW) MUST BE READILY AVAILABLE ON SITE PRIOR TO THE ELECTRICAL INSTALLATION.
- 3 TWISTED PAIRS
INDIVIDUALLY SHIELDED
22AWG STRANDED BELDEN
CABLE 8777 OR EQUIVALENT
- THE TOTAL REQUIRED LENGTH IS TO CONNECT
THE MCP TO THE SMP & MCP TO THE TB2
- DRYWALL SCREW (ITEM #200E) LOCATION FOR ASTRAGAL: ONE AT EACH 4"
 - THE BUILDING REPRESENTATION ON THE ELECTRICAL DRAWINGS IS FOR REFERENCE ONLY AND MIGHT DIFFER FROM REALITY. SEE THE MECHANICAL DRAWINGS FOR EXACT BUILDING REPRESENTATION.
 - POWER & CONTROL VOLTAGE WIRING TO MCP CANNOT BE PULLED THROUGH THE SAME CONDUIT. CONTROL & POWER WIRING NEED THEIR DISTINCT CONDUIT.

JUNCTION BOXES DEFINITIONS

SUPPLIED BY GALA

MCP	MAIN CONTROL PANEL
SMP	STAGE MANAGER PANEL WALL MOUNT WITH E-STOP
HH-TS	HAND HELD TOUCH SCREEN
HH-MT	HAND HELD MAINTENANCE
DSW...	DISCONNECT SWITCH BOX (PIT)
TB2	CONTROL TERMINAL BOX (PIT)
ENC	ENCODER JUNCTION BOX
LJB	LIFT JUNCTION BOX
TR-1	TRAVEL JUNCTION BOX (GUIDE)
TP...	TOP PLATE JUNCTION BOX
MA...	MOVING ASTRAGAL JUNCTION BOX

SUPPLIED BY OTHERS

SA...	STATIC ASTRAGAL JUNCTION BOX
HLI...	HANDICAP LIFT INTERLOCK
TW...	TOWER JUNCTION BOX
GA-1	GATE JUNCTION BOX

SYMBOLS LEGEND

■	LIMIT SWITCH
●	ENCODER
■	DOOR LOCK
XXX	PIPE NAME
~	CABLE BETWEEN TB2 & LJB
---	ASTRAGAL
---	BY GALA
---	BY OTHERS

WIRES COORDINATION

SUPPLIED BY GALA

CABLE NAME	QTY.	DESCRIPTION
ENC BETWEEN TB2 & ENC 5 Ft	1	3 TWISTED PAIRS INDIVIDUALLY SHIELDED 22AWG STRANDED BELDEN CABLE 8777 OR EQUIVALENT ***** SEE NOTE 8 ***** ENCODER EXTERNAL CABLE LENGTH
MTR-A BETWEEN DSW-A & MTR-A 5 Ft	3 1 3 1	10AWG BLACK (STRANDED) 10AWG GREEN (STRANDED) 14AWG BLACK (STRANDED) 14AWG WHITE (STRANDED) MOTOR-A BRAKE TO BE CONNECTED CABLE LENGTH
MTR-B BETWEEN DSW-B & MTR-B 5 Ft	3 1 3 1	10AWG BLACK (STRANDED) 10AWG GREEN (STRANDED) 14AWG BLACK (STRANDED) 14AWG WHITE (STRANDED) MOTOR-B BRAKE TO BE CONNECTED CABLE LENGTH
LJB BETWEEN TB2 & LJB 25 Ft	1	FLEXIBLE CONTROL CABLE 96022AWG 36 CONDUCTORS 22AWG STRANDED 18 TWISTED PAIRS OVERALL TWISTED FLEX SHIELD NOTE CABLE LENGTH - 25 Ft. (7.5m)
TP... BETWEEN LJB & TP... 1	3 1 1	16AWG RED (STRANDED) 16AWG BROWN (STRANDED) 14AWG GREEN (STRANDED) TOP PLATE 4-SWITCHS
MA... BETWEEN LJB & MA... 1	2 1 1	16AWG RED (STRANDED) 16AWG BLUE (STRANDED) 14AWG GREEN (STRANDED) MOVING ASTRAGAL - MULTIPLE JUNCTION BOX
TR-1 BETWEEN LJB & TR-1 1	6 1 1	16AWG RED (STRANDED) 16AWG BROWN (STRANDED) 14AWG GREEN (STRANDED) TRAVEL SWITCH ON LIFT (GUIDE)
TW-... BETWEEN MCP & TW-... 1	4 1 1 1	16AWG RED (STRANDED) 16AWG BLUE (STRANDED) 14AWG GREEN (STRANDED) TOWER (SOUND & STROBE LIGHT)

SUPPLIED BY OTHERS

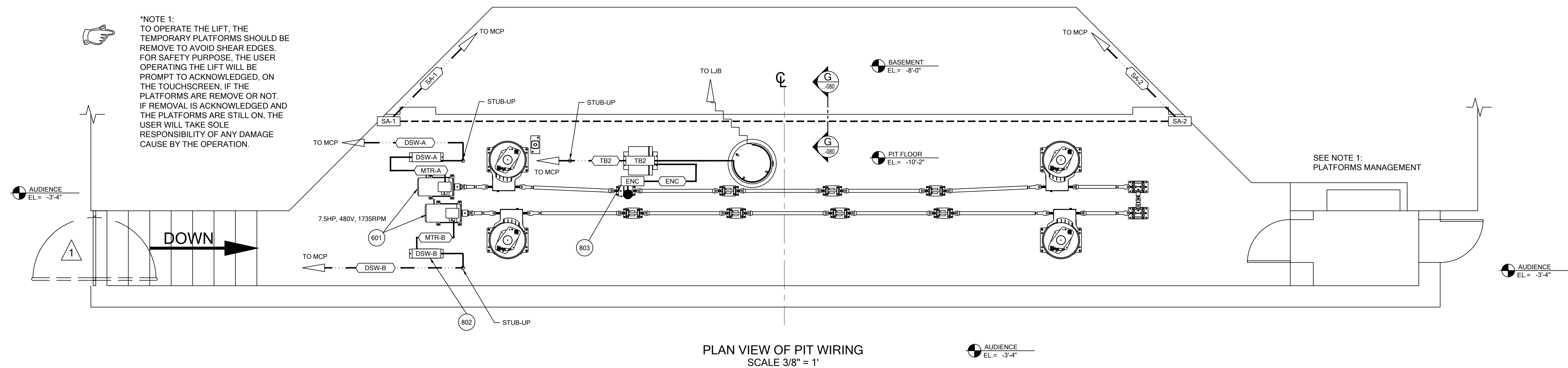
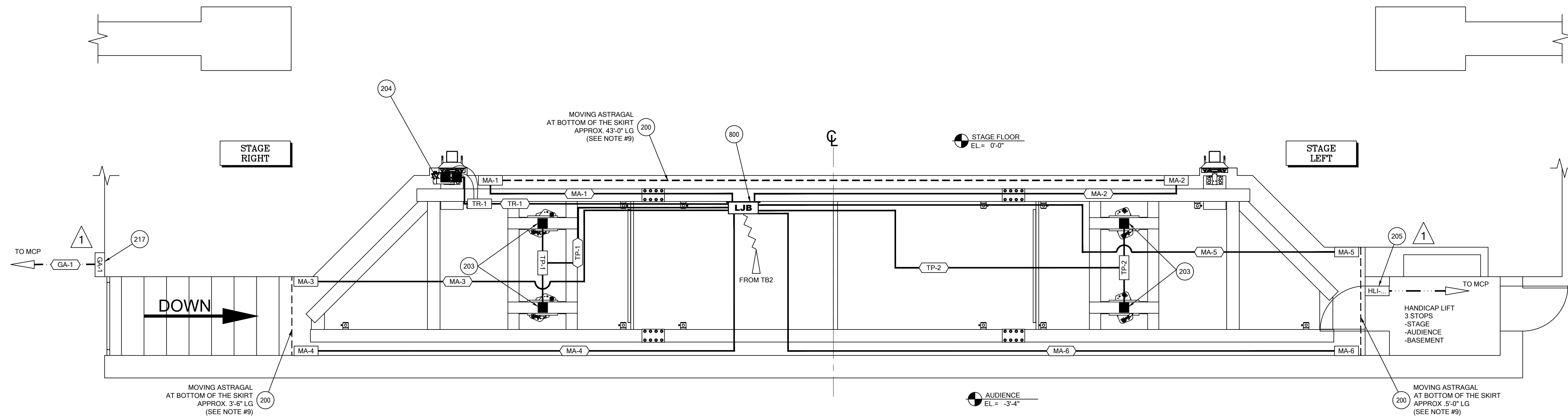
CABLE NAME	QTY.	DESCRIPTION
SMP BETWEEN MCP & SMP (THROUGH STUB-UP)	1 7 2 1 1	CAT6 24AWG NETWORK CABLE 16AWG RED (STRANDED) 16AWG BROWN (STRANDED) 16AWG BLUE (STRANDED) 14AWG GREEN (STRANDED) SMP WALL MOUNT WITH E-STOP
DSW-A BETWEEN MCP & DSW-A (THROUGH STUB-UP)	3 1 5 1	10AWG BLACK (STRANDED) 10AWG GREEN (STRANDED) 14AWG BLACK (STRANDED) 14AWG WHITE (STRANDED) DISCONNECT DSW-A
DSW-B BETWEEN MCP & DSW-B (THROUGH STUB-UP)	3 1 5 1	10AWG BLACK (STRANDED) 10AWG GREEN (STRANDED) 14AWG BLACK (STRANDED) 14AWG WHITE (STRANDED) DISCONNECT DSW-B
TB2 BETWEEN MCP & TB2 (THROUGH STUB-UP)	1 20 2 1 2	3 TWISTED PAIRS INDIVIDUALLY SHIELDED 22AWG STRANDED BELDEN CABLE 8777 OR EQUIVALENT ***** SEE NOTE 8 ***** 16AWG RED (STRANDED) 16AWG BROWN (STRANDED) 16AWG BLUE (STRANDED) 14AWG GREEN (STRANDED) 16AWG PURPLE (STRANDED) NOTE
SA... BETWEEN MCP & SA-... 1	5 1 1	16AWG RED (STRANDED) 16AWG BLUE (STRANDED) 14AWG GREEN (STRANDED) STATIC ASTRAGAL
GA-1 BETWEEN MCP & GA-1	3 1 1	16AWG RED (STRANDED) 16AWG BROWN (STRANDED) 14AWG GREEN (STRANDED) GATE
HLI... BETWEEN MCP & HLI-... 1	3 1 2 1	16AWG RED (STRANDED) 16AWG BROWN (STRANDED) 16AWG YELLOW (STRANDED) 14AWG GREEN (STRANDED) HANDICAP LIFT INTERLOCK

REFER TO 101-12249-001
FOR BALLOONS' DESCRIPTIONS

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GALA SYSTEMS	DATE 2022-04-27	SCALE -	FORMAT D	REVISION 0
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TITLE / PROJECT CHESTERTON IN CHESTERTON HIGH SCHOOL GENERAL LAYOUT - ELECTRICAL	MASS (kg)	DRAWING NO. 101-12249-0080	PAGE 1 / 1
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- *NOTE 1:**
TO OPERATE THE LIFT, THE
TEMPORARY PLATFORMS SHOULD BE
REMOVED TO AVOID SHEAR EDGES.
FOR SAFETY PURPOSE, THE USER
OPERATING THE LIFT WILL BE
PROMPT TO ACKNOWLEDGED, ON
THE TOUCHSCREEN, IF THE
PLATFORMS ARE REMOVED OR NOT.
IF REMOVAL IS ACKNOWLEDGED AND
THE PLATFORMS ARE STILL ON, THE
USER WILL TAKE SOLE
RESPONSIBILITY OF ANY DAMAGE
CAUSE BY THE OPERATION.

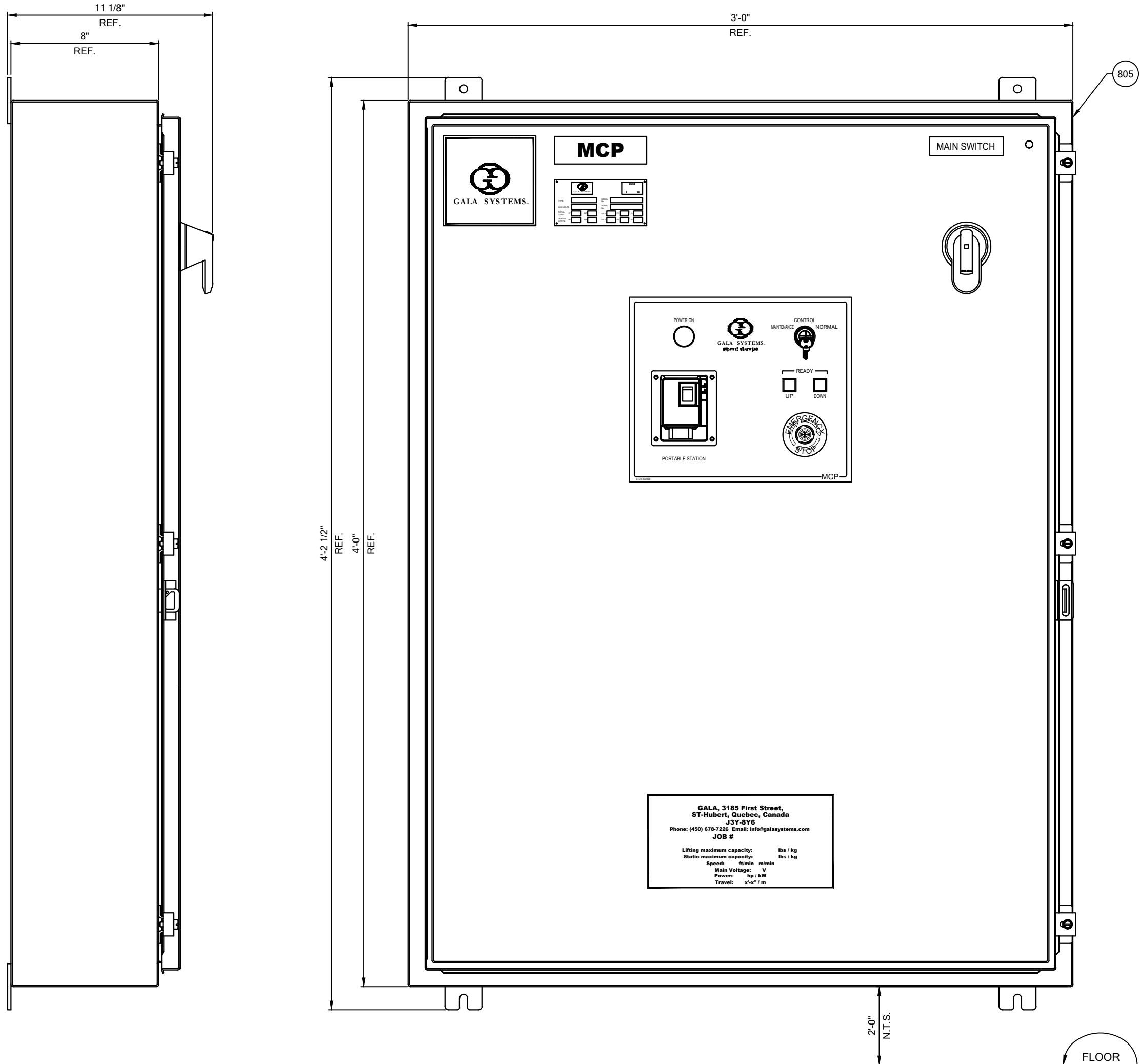
SEE NOTE 1:
PLATFORMS MANAGEMENT

1-  REFER TO 101-12249-0001
FOR BALLOON'S DESCRIPTIONS

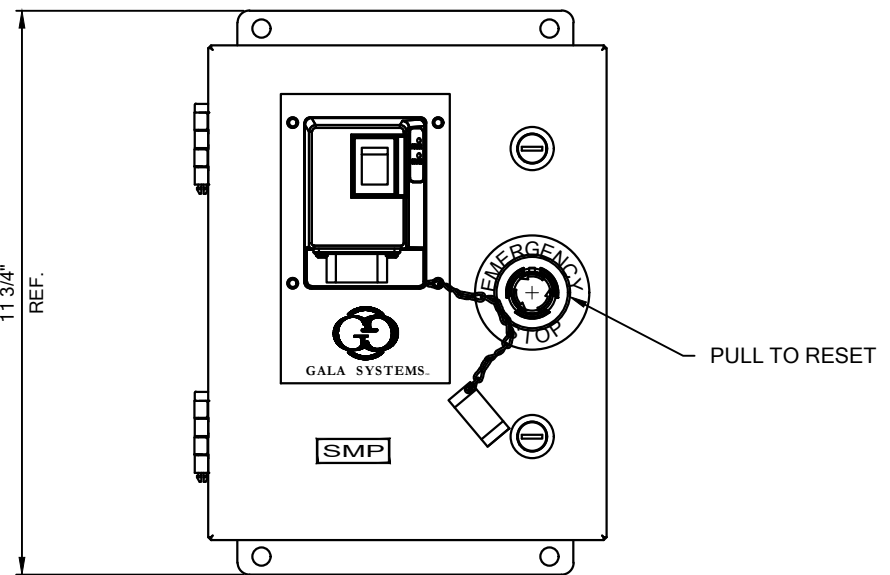
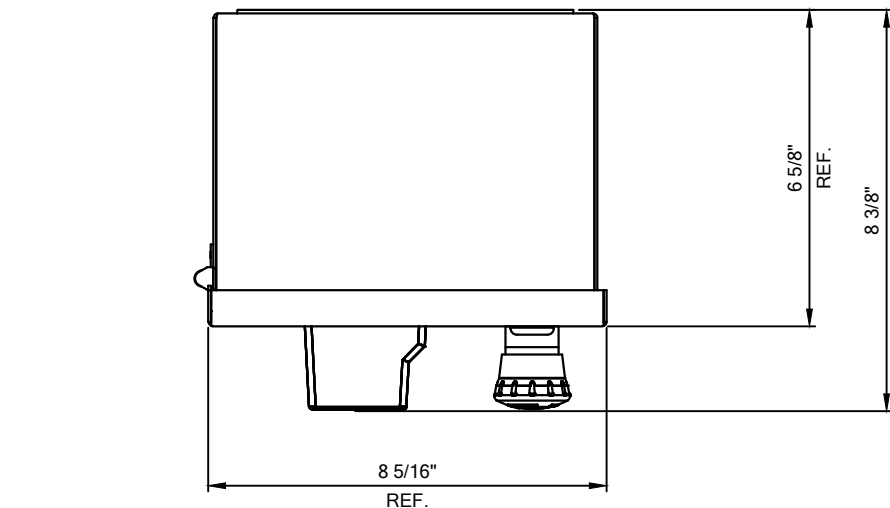
2- SEE 101-12249-0080 FOR SECTION VIEW AND LEGEND

3- SEE 101-12249-0085 FOR ITEMS DETAILS

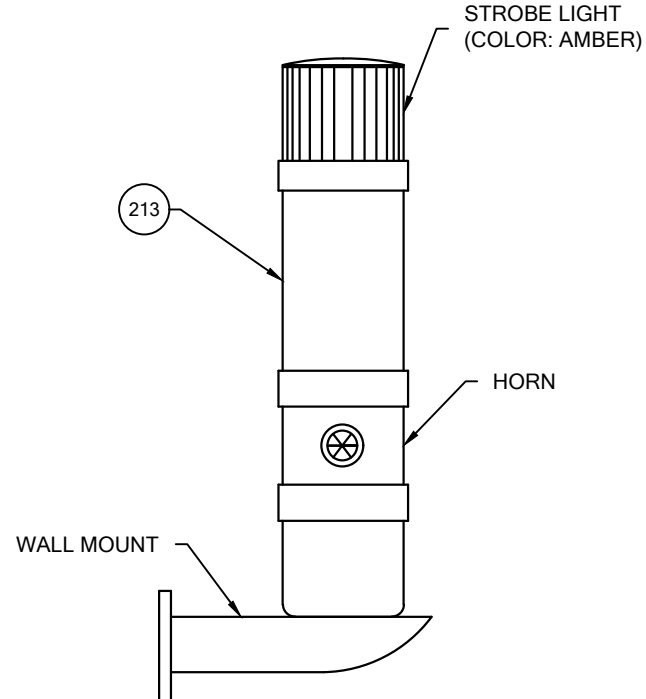
4- SEE NOTE 10 ON DRAWING 101-12249-0080



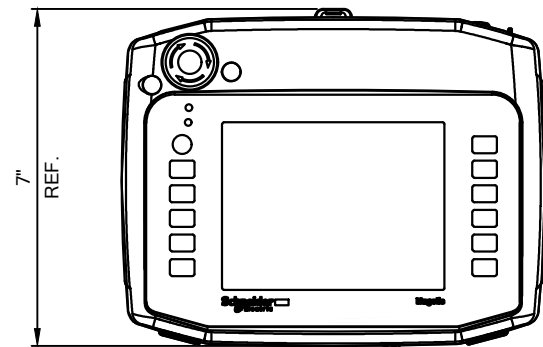
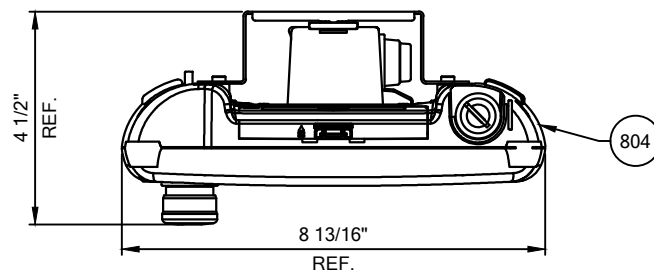
MAIN CONTROL PANEL (MCP)
(SCALE: 3/16"=1")



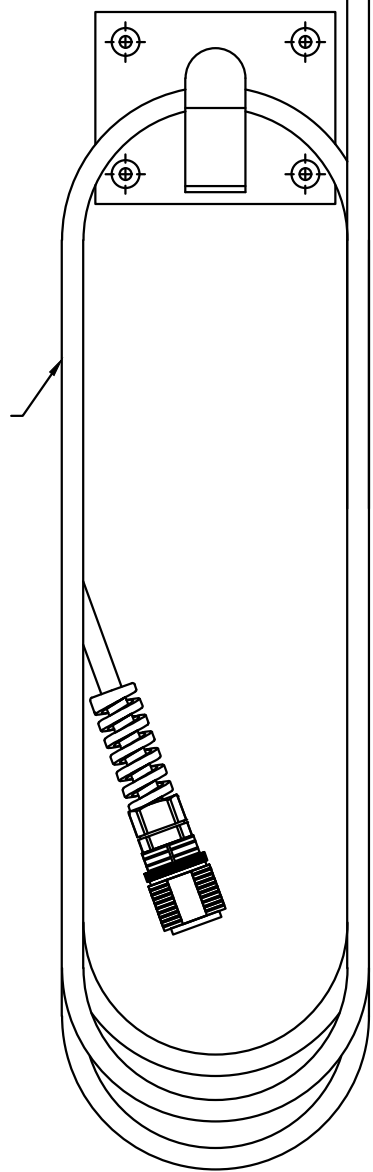
806 SMP STAGE MANAGER PANEL WITH E-STOP (X1)



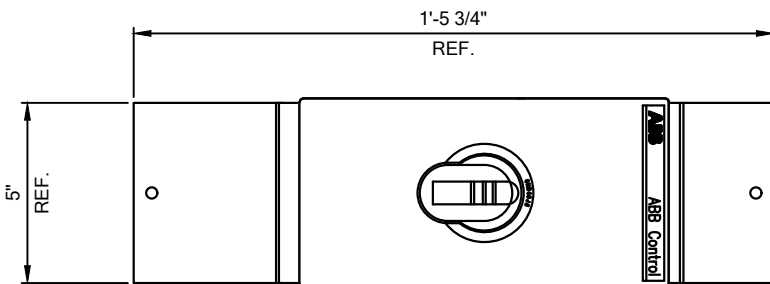
SOUND & LIGHT TOWER MODULE
(SCALE: 3" = 1")
WALL MOUNT



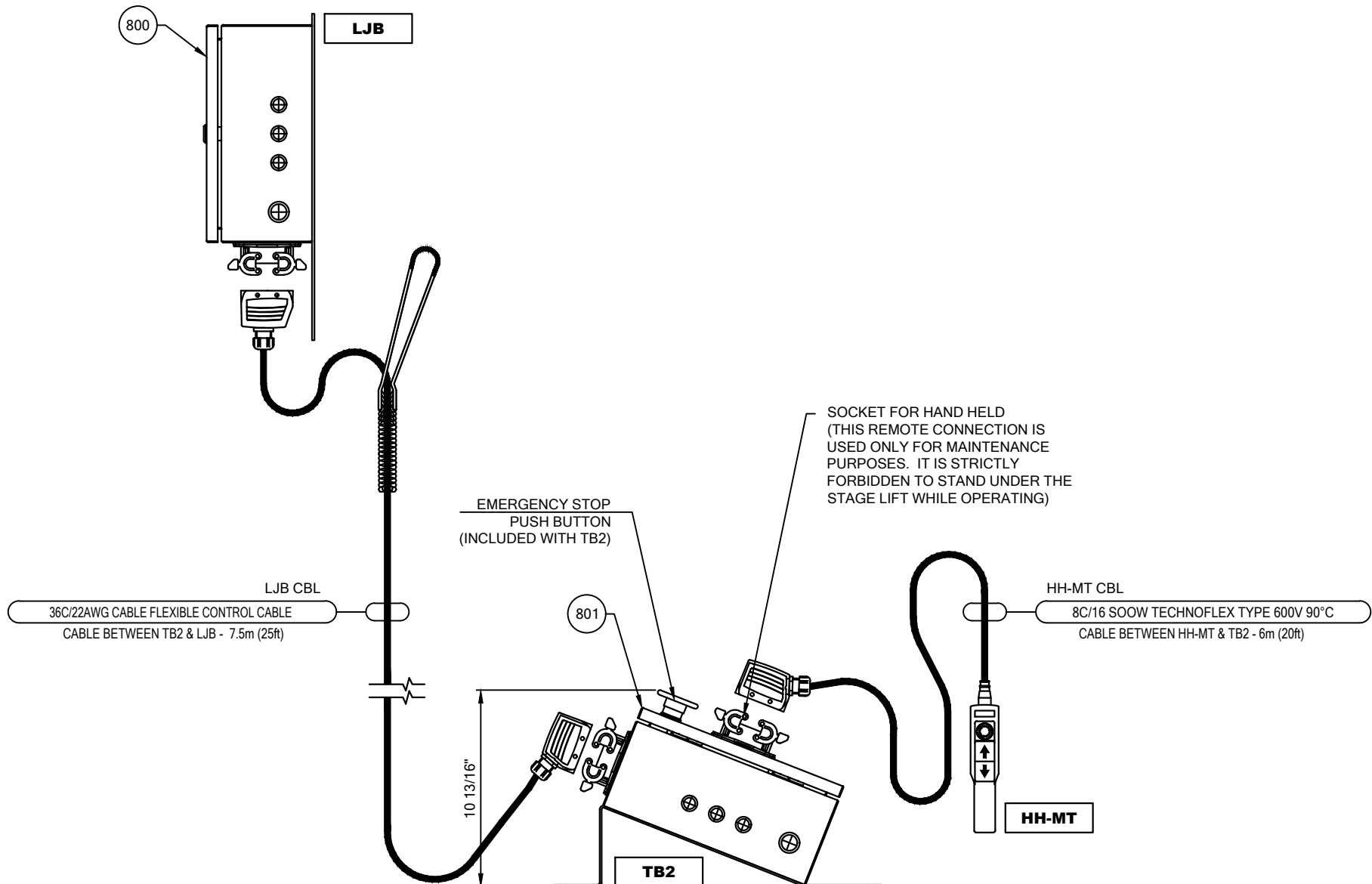
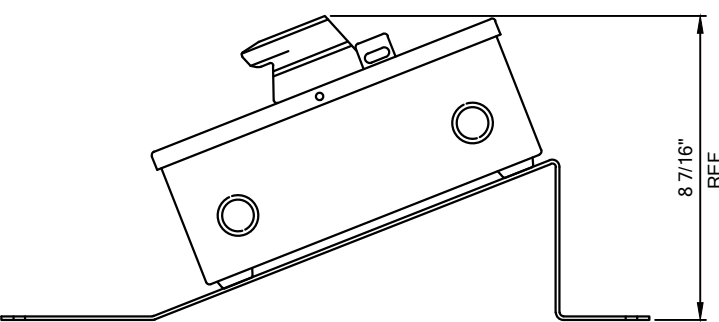
TOUCH-SCREEN CABLE - 10m (32ft)



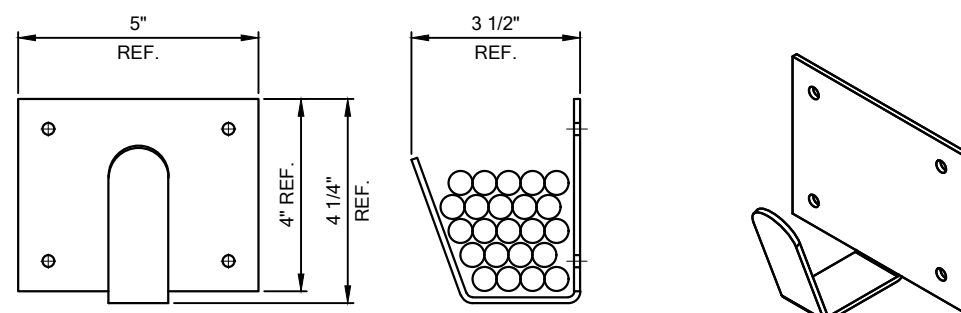
HAND HELD (HH-TS)
(SCALE: 3" = 1")
SUPPLIED WITH HOOK



POWER DISCONNECT SWITCH ASS'Y (DSW)
(SCALE: 3/16"=1")



CONTROL TERMINAL BOXES ASS'Y (TB2)
WITH LIFT JUNCTION BOX (LJB)
(SCALE: 1 1/2" = 1")



HOOK FOR HAND HELD CABLE
(SCALE: 3" = 1)

X REFER TO 101-12249-001
FOR BALLOON'S DESCRIPTIONS

11 3/4" TYP.

5 3/4" TYP.

ORCHESTRA LIFT OPERATION BY
AUTHORIZED PERSONNEL ONLY
**DO NOT EXCEED
MAXIMUM LOADS**
LIFTING: 18000 lbs
STATIC: 54000lbs
LOADS EVENLY DISTRIBUTED

LOADING NOTICE
1 REQ'D BESIDE STAGE MANAGER'S PANEL

202
GALA Systems Inc., 3185 First Street,
St-Hubert, Quebec, Canada
J3Y 8Y6
Phone: 1 (450) 678-7226 Email: info@galasystems.com
JOB #101-12249
ORCHESTRA LIFT
Lifting maximum capacity: 18000 lbs
Static maximum capacity: 54000 lbs
Speed: 5.99 ft/min
Main Voltage: 480 V
Power: 7.5 hp/motor = 15hp total
Travel: 8'-0"

PRODUCT IDENTIFICATION
1 REQ'D ON MAIN CONTROL PANEL
1 REQ'D ON LIFT STRUCTURE

Syldan Truchon-Ferrand
2022-04-29 14:26:02

Normand Gendreau
2022-04-29 08:22:20

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FABRICATION	FINISH	DESIGNED BY Y. NADEAU	DATE 2022-04-27	SCALE -	REVISION 0
AS PER ASME Y14.5-1994		DESIGNED BY Y. NADEAU	MASS (kg)	DRAWING NO. 101-12249-0085	PAGE 1 / 1