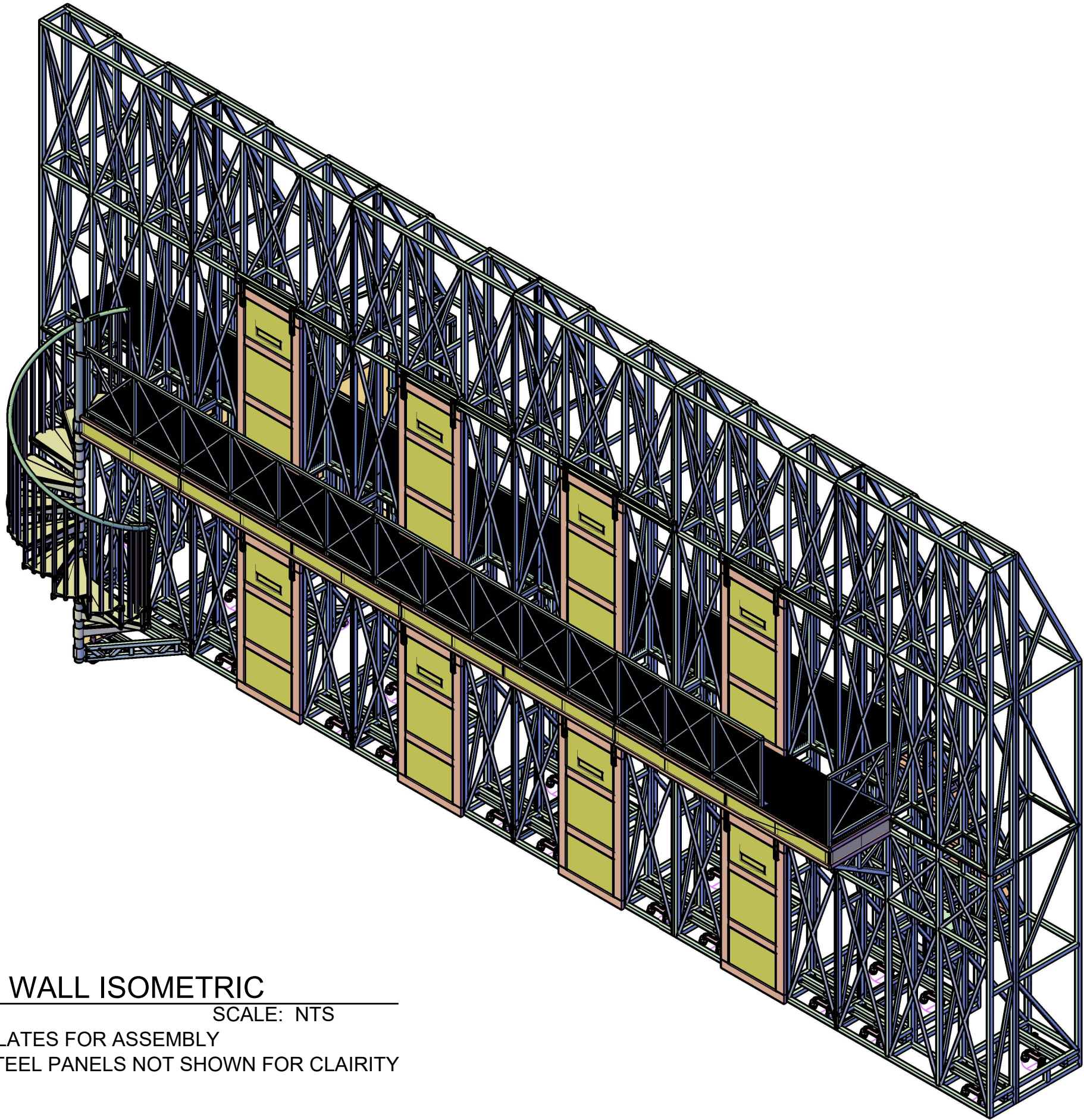




A  
200

STAGE RIGHT WALL ISOMETRIC

NOTES: SCALE: NTS  
SEE FOLLOWING PLATES FOR ASSEMBLY  
GORRUGATED & STEEL PANELS NOT SHOWN FOR CLAIRITY

PORGY & BESS  
by GERSHWIN

Plot Date: 12/10/17  
Scale: NTS

Unit: STAGE RIGHT WALL

Assembly: OVERALL

Tech Design: ROSS RUNDELL

Layout by: TOM FAGERHOLM

Inventory Code:

BES

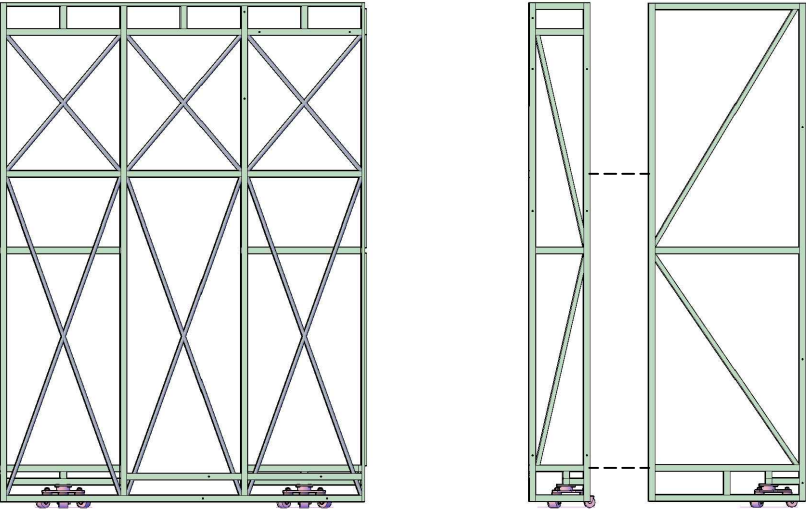
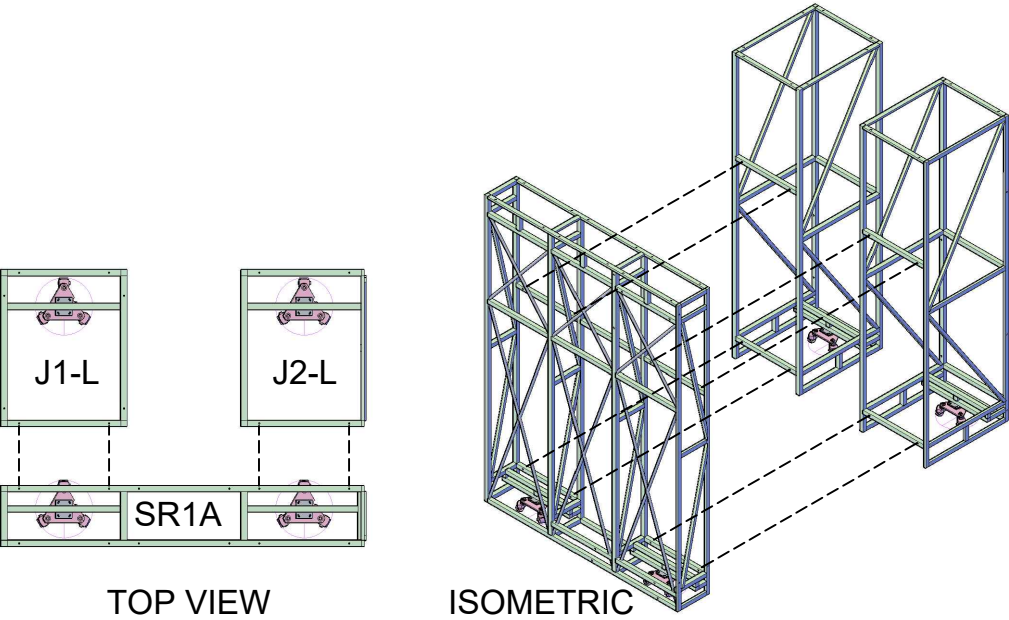
Sheet Number:

200

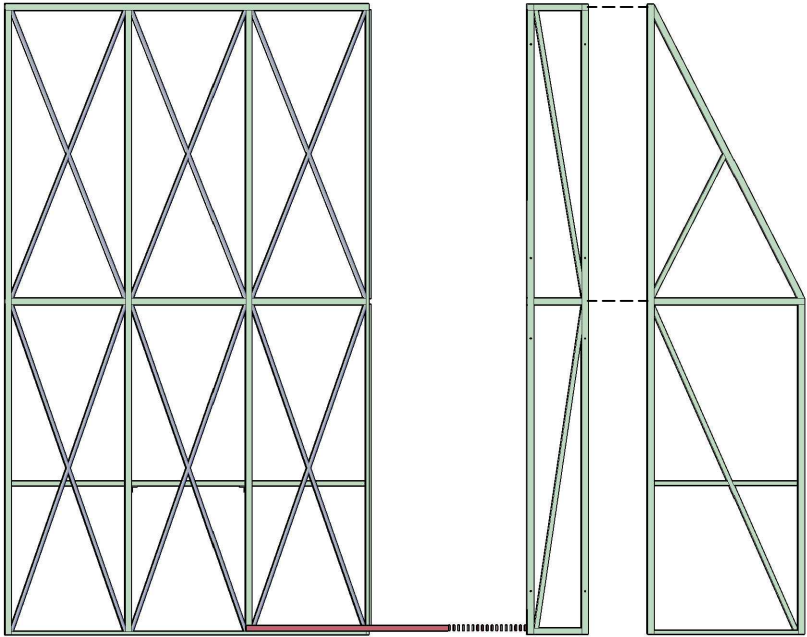
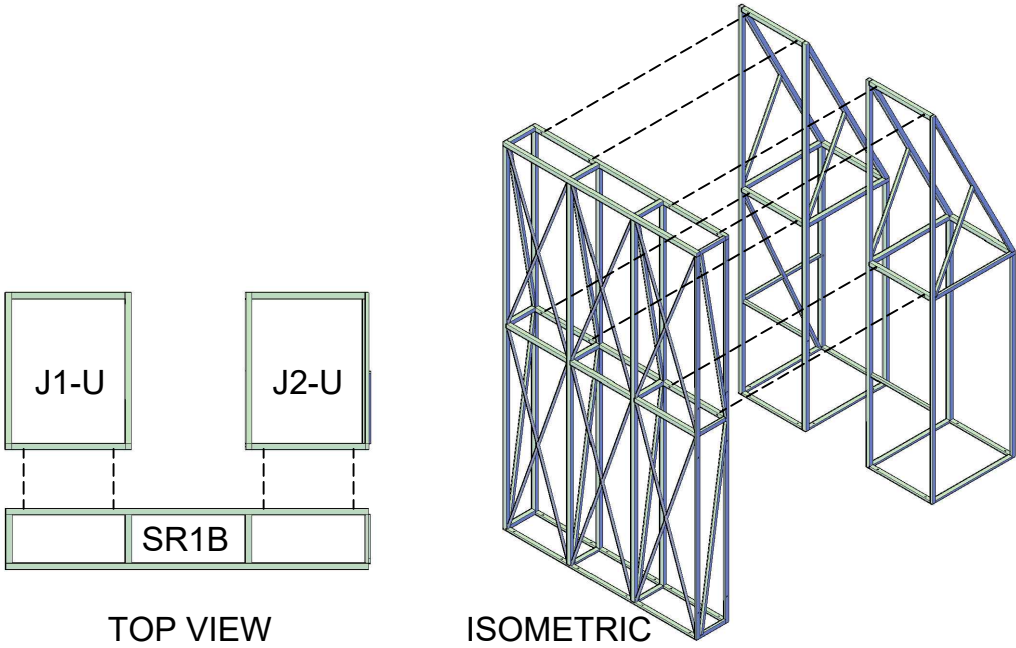
1 / 21



- NOTES:**
- ASSEMBLE THE WALLS TO THE JACKS WITH WALLS FACE DOWN ON STAGE
  - USE CHAIN MOTORS OR STAGE CREW TO TIP UP ON CASTERS
  - ONCE LOWER ASSEMBLY IS TIPPED UP, ADD 200LB OF STAGE WEIGHT TO STAGE WIGHT CARRIER ON THE BACK OF EACH LOWER JACK



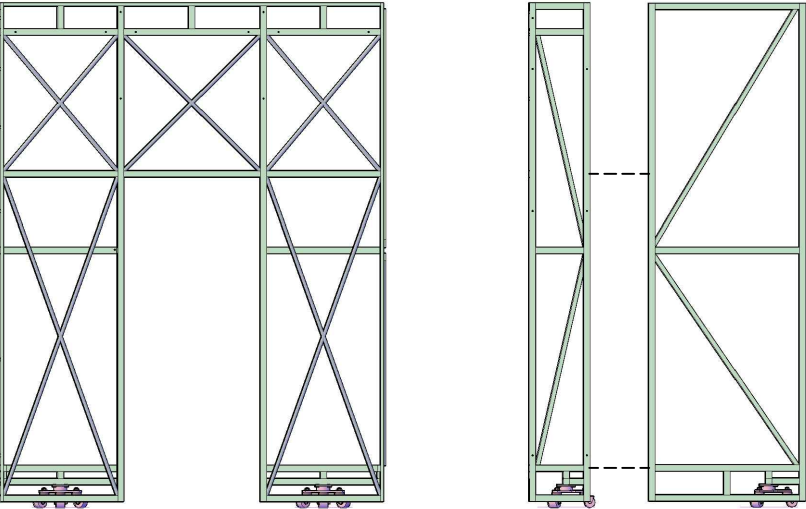
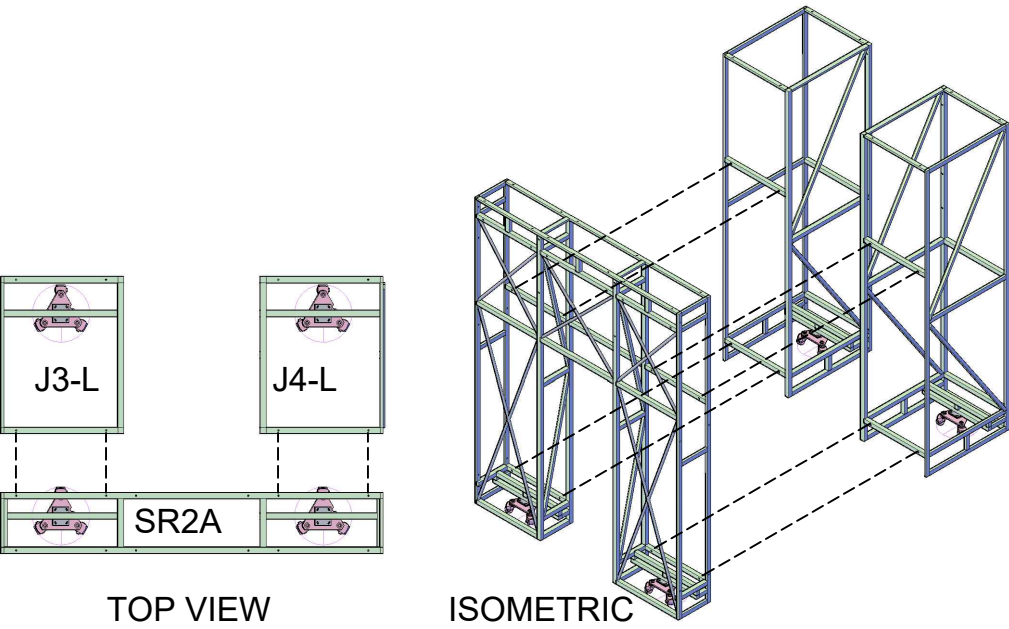
**A**  
201 **SR1A WALL & JACKS 1 & 2 LOWER ASSEMBLY**  
NOTES:  
STAGE RIGHT WALL 1A & JACKS 1&2 LOWER  
3/8"-16 X 4" GR5 HEX w/ LOCKNUTS  
R&R FOR SR WALL 6A  
SCALE: 1/4"=1'-0"



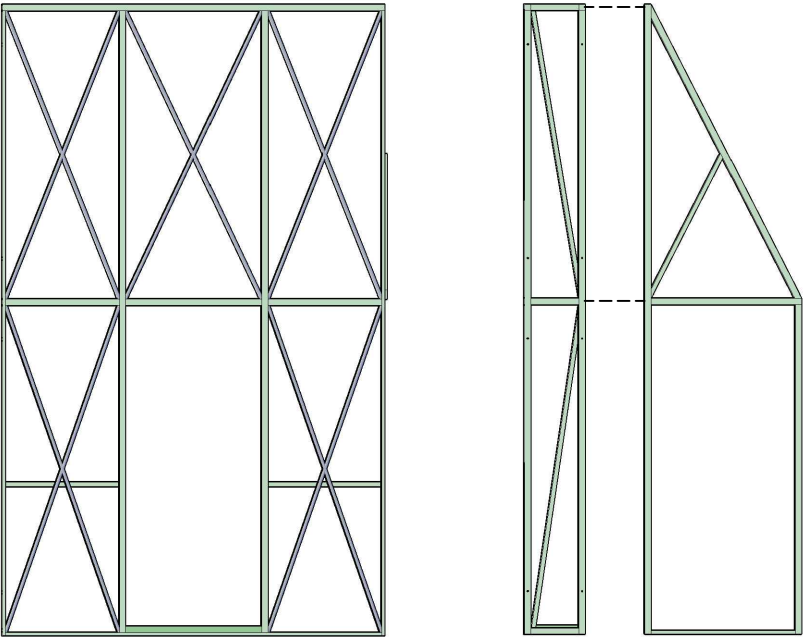
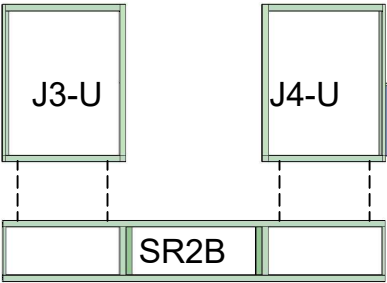
**B**  
201 **SR1B WALL & JACKS 1 & 2 UPPER ASSEMBLY**  
NOTES:  
STAGE RIGHT WALL 1B & JACKS 1&2 UPPER  
3/8"-16 X 4" GR5 HEX w/ LOCKNUTS  
R&R FOR SR WALL 6B  
SCALE: 1/4"=1'-0"

|                                        |                                  |                                     |                      |
|----------------------------------------|----------------------------------|-------------------------------------|----------------------|
| <b>PORGY &amp; BESS</b><br>by GERSHWIN |                                  | Plot Date:<br>12/10/17              | Scale:<br>1/4"=1'-0" |
| Unit:<br><b>STAGE RIGHT WALL</b>       | Assembly:<br><b>WALL TO JACK</b> | Tech Design:<br><b>ROSS RUNDELL</b> |                      |
|                                        |                                  | Layout by:<br><b>TOM FAGERHOLM</b>  |                      |
| Inventory Code:<br><b>BES</b>          |                                  |                                     |                      |
| Sheet Number:<br><b>201</b>            |                                  |                                     |                      |
| <b>2 / 21</b>                          |                                  |                                     |                      |

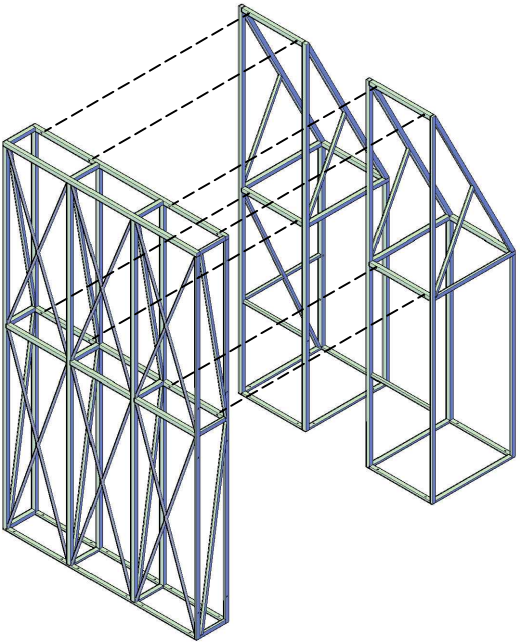
- NOTES:**
- ASSEMBLE THE WALLS TO THE JACKS WITH WALLS FACE DOWN ON STAGE
  - USE CHAIN MOTORS OR STAGE CREW TO TIP UP ONTO CASTERS
  - ONCE LOWER ASSEMBLY IS TIPPED UP, ADD 200LB OF STAGE WEIGHT TO STAGE WIGHT CARRIER ON THE BACK OF EACH LOWER JACK



**A**  
**202** **SR2A WALL & JACKS 3 & 4 LOWER ASSEMBLY**  
NOTES:  
STAGE RIGHT WALL 2A & JACKS 3&4 LOWER  
3/8"-16 X 4" GR5 HEX w/ LOCKNUTS  
R&R FOR SR WALLS 3A-5A  
SCALE: 1/4"=1'-0"



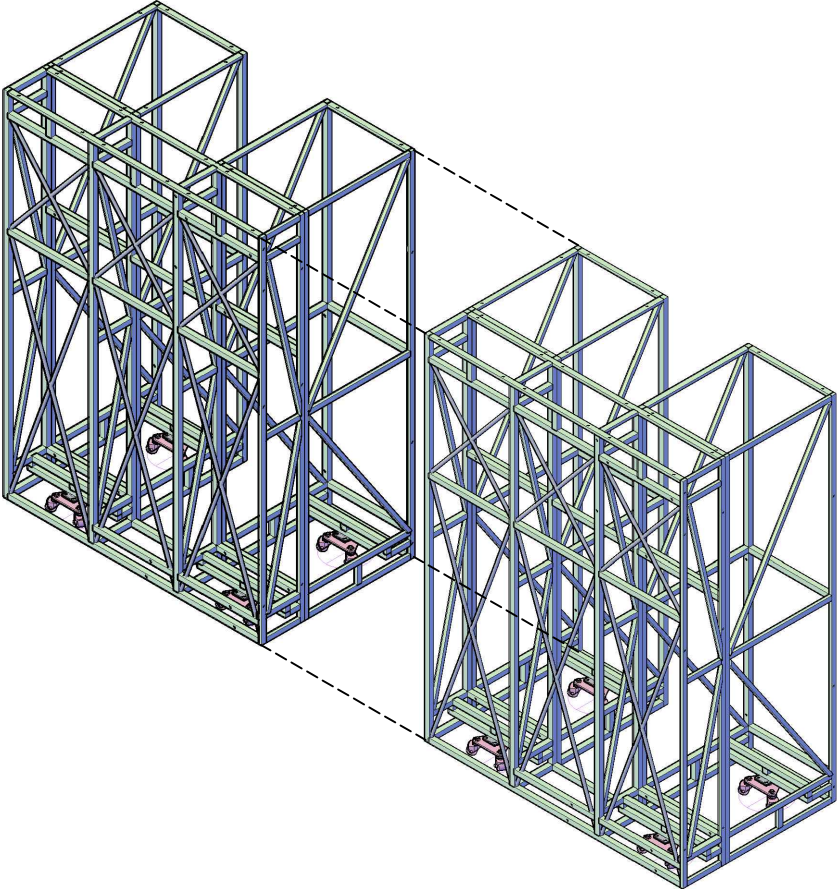
**B**  
**202** **SR2B WALL & JACKS 3 & 4 UPPER ASSEMBLY**  
NOTES:  
STAGE RIGHT WALL 2B & JACKS 3&4 UPPER  
3/8"-16 X 4" GR5 HEX w/ LOCKNUTS  
R&R FOR SR WALLS 3B-5B  
SCALE: 1/4"=1'-0"



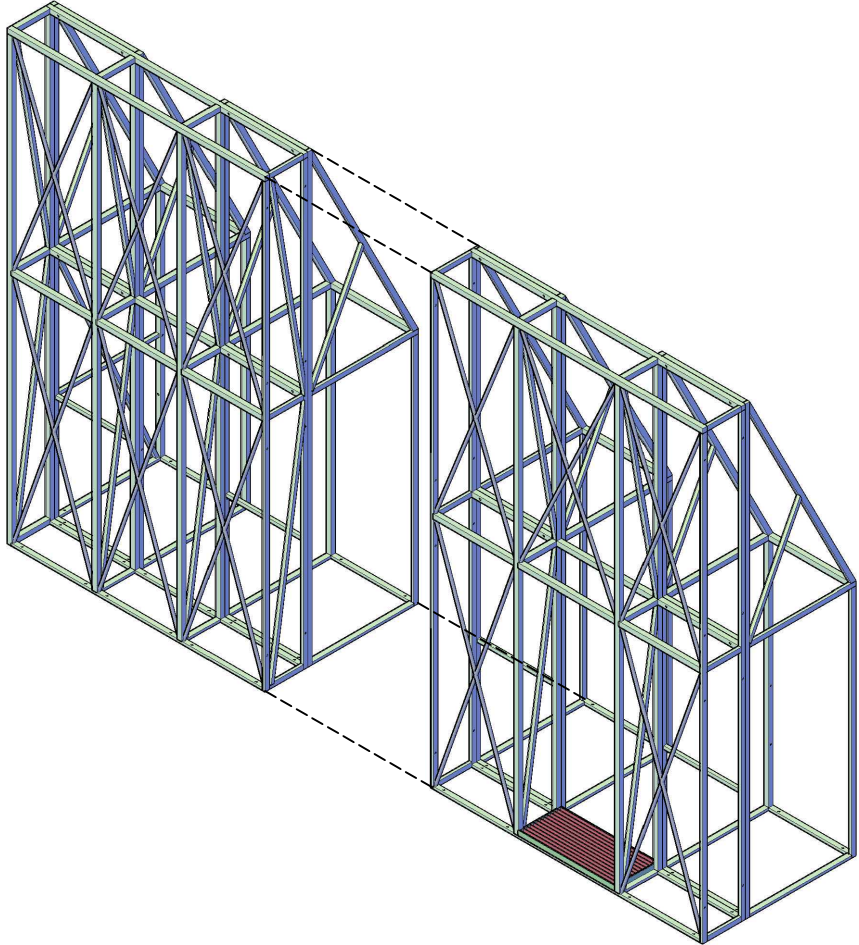
|                                        |                           |                              |                      |
|----------------------------------------|---------------------------|------------------------------|----------------------|
| <b>PORGY &amp; BESS</b><br>by GERSHWIN |                           | Plot Date:<br>12/10/17       | Scale:<br>1/4"=1'-0" |
| Unit:<br>STAGE RIGHT WALL              | Assembly:<br>WALL TO JACK | Tech Design:<br>ROSS RUNDELL |                      |
|                                        |                           | Layout by:<br>TOM FAGERHOLM  |                      |
| Inventory Code:<br><b>BES</b>          |                           |                              |                      |
| Sheet Number:<br><b>202</b>            |                           |                              |                      |
| <b>3 / 21</b>                          |                           |                              |                      |



- NOTES:**
- ROLL 2 ASSEMBLED LOWER WALL UNITS TOGETHER & ATTACH
  - ATTACH TWO UPPER WALL UNITS TOGETHER ON SKATES IF POSSIBLE  
(ALLOWS FOR EASIER PLACEMENT WHEN LIFTING)
  - USE CHAIN MOTORS TO LIFT TOP SECTIONS ONTO BOTTOM UNITS

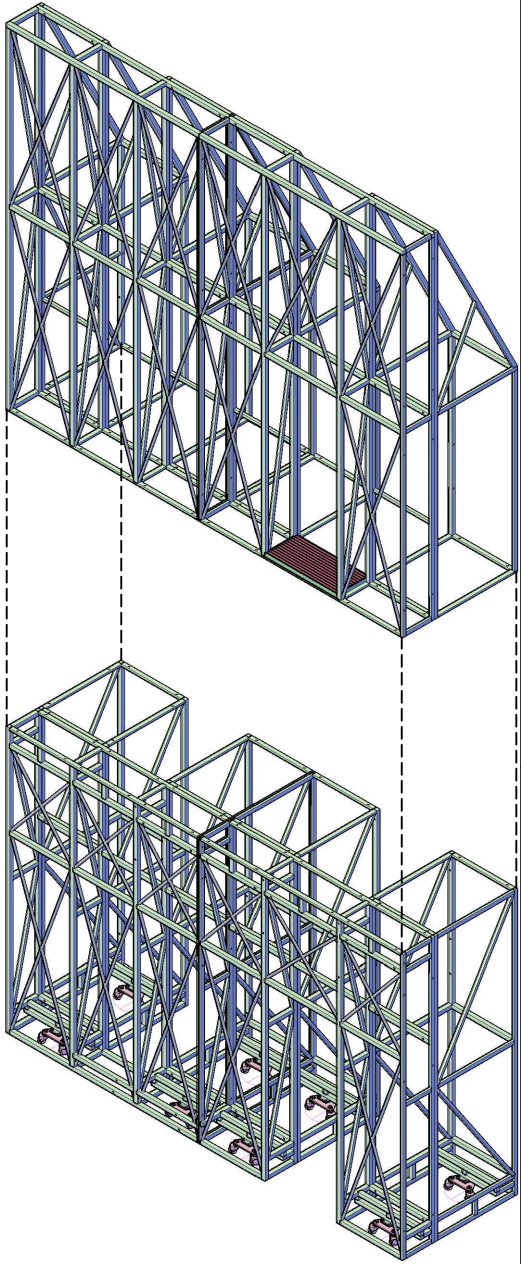


**A**  
203 **SR WALLS 1A & 2A LOWER ASSEMBLY**  
NOTES: SCALE: NTS  
3/8"-16 X 2-1/2" GR5 HEX w/ LOCKNUTS  
REPEAT FOR REST OF WALL



**B**  
203 **SR WALLS 1B & 2B UPPER ASSEMBLY**  
NOTES: SCALE: NTS  
3/8"-16 X 2-1/2" GR5 HEX w/ LOCKNUTS  
REPEAT FOR REST OF WALL

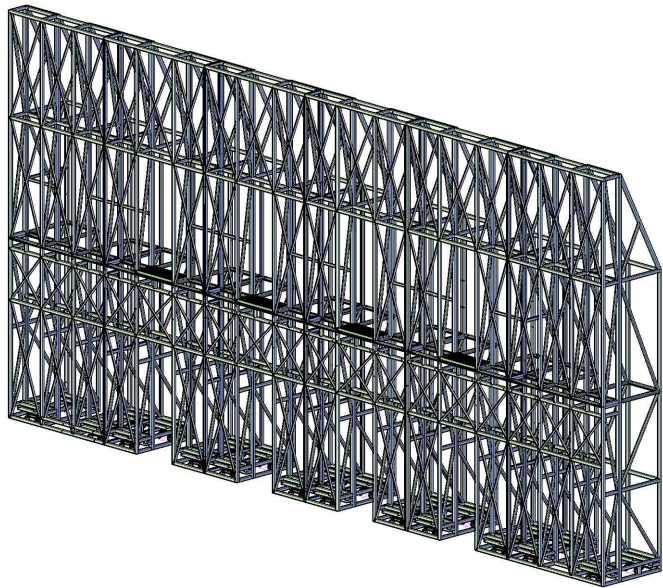
**C**  
203 **SR WALLS 1B & 2B ASSEMBLY**  
NOTES: SCALE: NTS  
3/8"-16 X 2-1/2" GR5 HEX w/ LOCKNUTS  
REPEAT FOR REST OF WALL



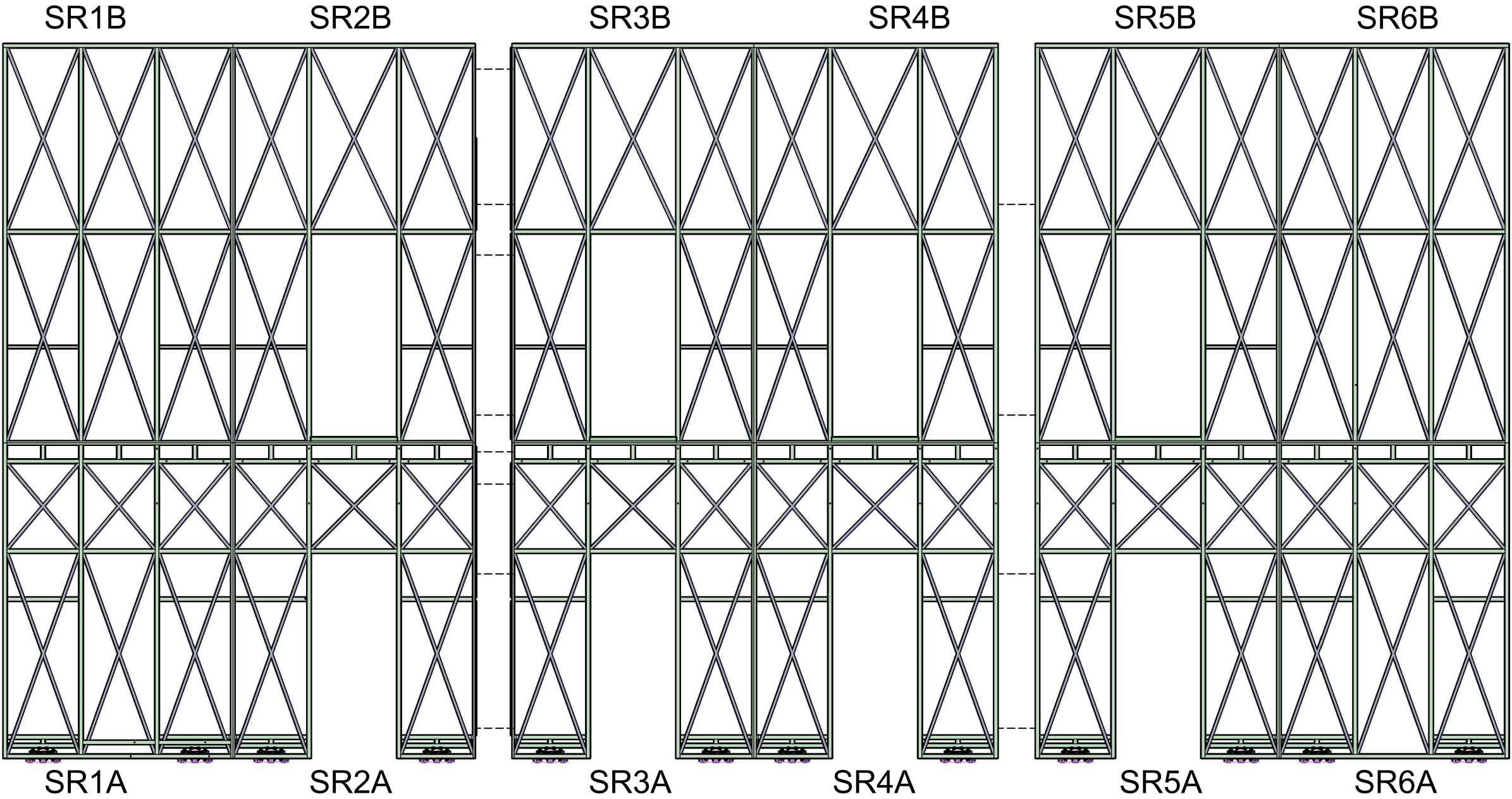
|                                        |                                      |                                     |               |
|----------------------------------------|--------------------------------------|-------------------------------------|---------------|
| <b>PORGY &amp; BESS</b><br>by GERSHWIN |                                      | Plot Date:<br>12/10/17              | Scale:<br>NTS |
| Unit:<br><b>STAGE RIGHT WALL</b>       | Assembly:<br><b>SR WALL SECTIONS</b> | Tech Design:<br><b>ROSS RUNDELL</b> |               |
|                                        |                                      | Layout by:<br><b>TOM FAGERHOLM</b>  |               |
| Inventory Code:<br><b>BES</b>          |                                      |                                     |               |
| Sheet Number:<br><b>203</b>            |                                      |                                     |               |
| <b>4 / 21</b>                          |                                      |                                     |               |



- NOTES:
- ASSEMBLE THREE UPRIGHT WALL UNITS TOGETHER
  - USE 3/8"-16 GRADE 5 HEX BOLTS WITH LOCKNUTS
  - SR WALLS 5&6 CONNECT TO REST OF WALL VIA DROP PINS FOR QUICK DISCONNECT. THIS FACILITATES CHANGE TO KITTAWA. RED LINES INDICATE THIS



**SR WALL (ISO)**  
NOTES: SCALE: NTS



**STAGE RIGHT WALL ASSEMBLY (FRONT)**  
NOTES: SCALE: 1/4"=1'-0"

Unit:

STAGE RIGHT WALL

Assembly:

WALL ASSEMBLY

Tech Design:

ROSS RUNDELL

Layout by:

TOM FAGERHOLM

Inventory Code:

BES

Sheet Number:

204

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PORGY & BESS

by GERSHWIN

Plot Date:

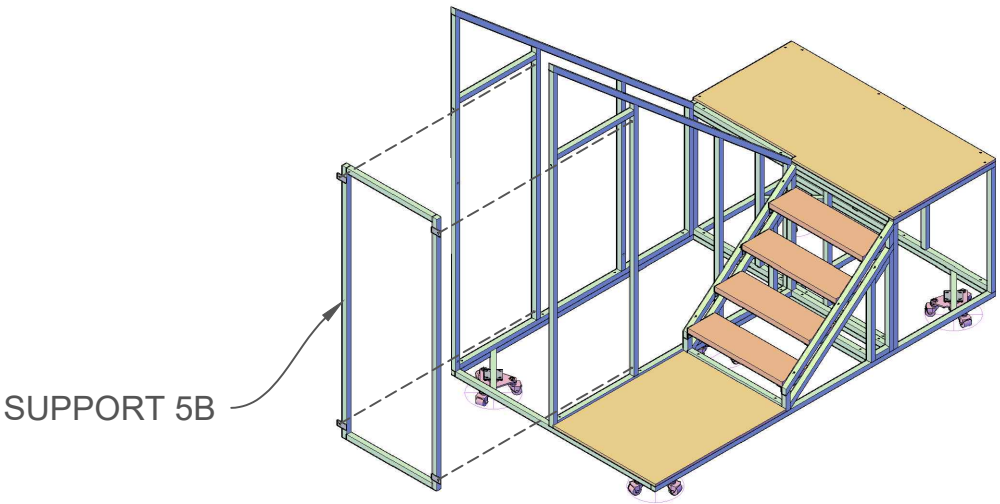
12/10/17

Scale:

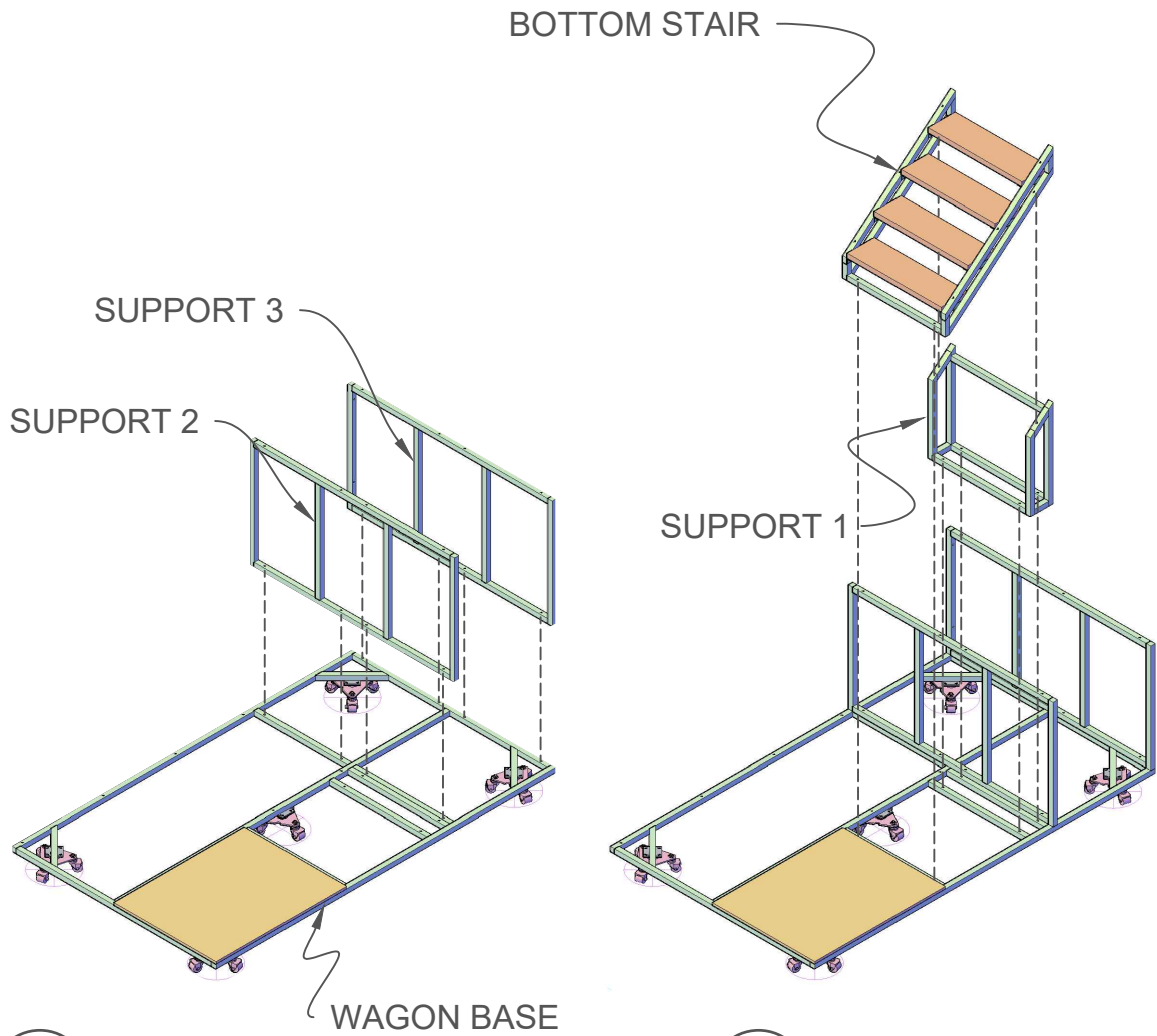
AS NOTED



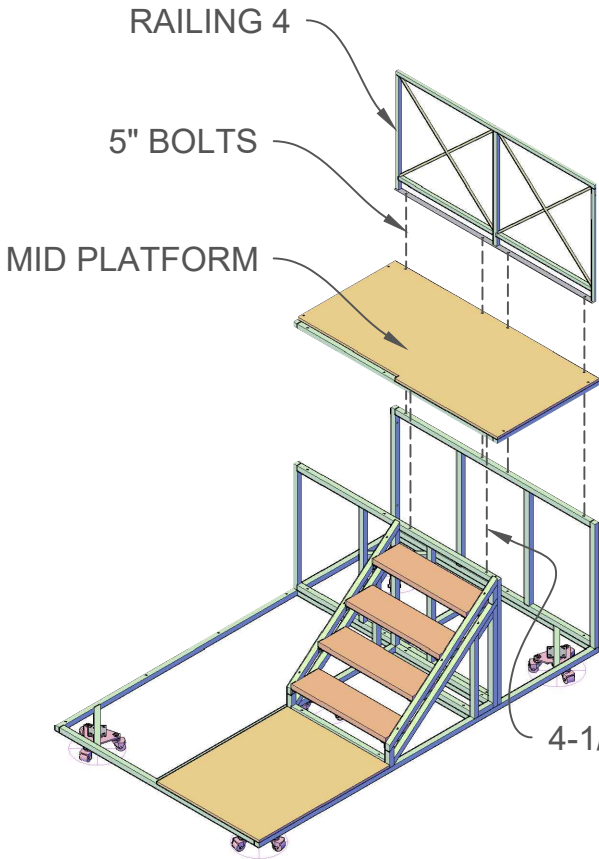
NOTES:  
- ASSEMBLE WITH 3/8"-16 GR5 4" HEX BOLTS & LOCKNUTS  
UNLESS OTHERWISE NOTED  
-TREADS SHOULD NOT BE REMOVED FROM STAIR STRINGERS



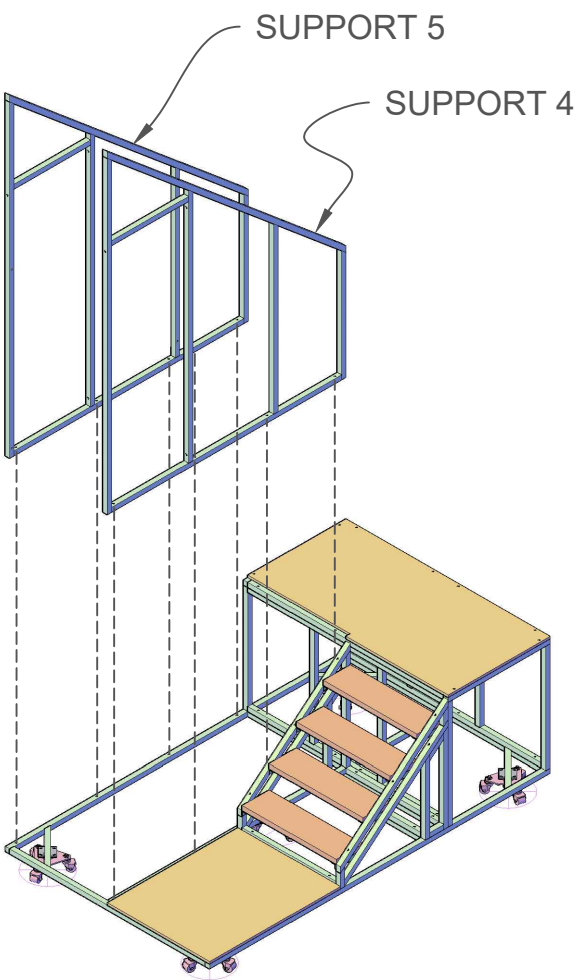
D STEP 5  
205 NOTES:  
2-1/2" GR 5 HEX BOLTS



A STEP 1  
205 NOTES:



C STEP 3  
205 NOTES:  
4-1/2" & 5" GR 5 HEX BOLTS



D STEP 4  
205 NOTES:

PORGY & BESS

by GERSHWIN

Plot Date:

12/10/17

Scale:

NTS

Unit:

STAGE RIGHT WALL

Assembly:

SR ESCAPE WAGON

Tech Design:

ROSS RUNDELL

Layout by:

TOM FAGERHOLM

Inventory Code:

BES

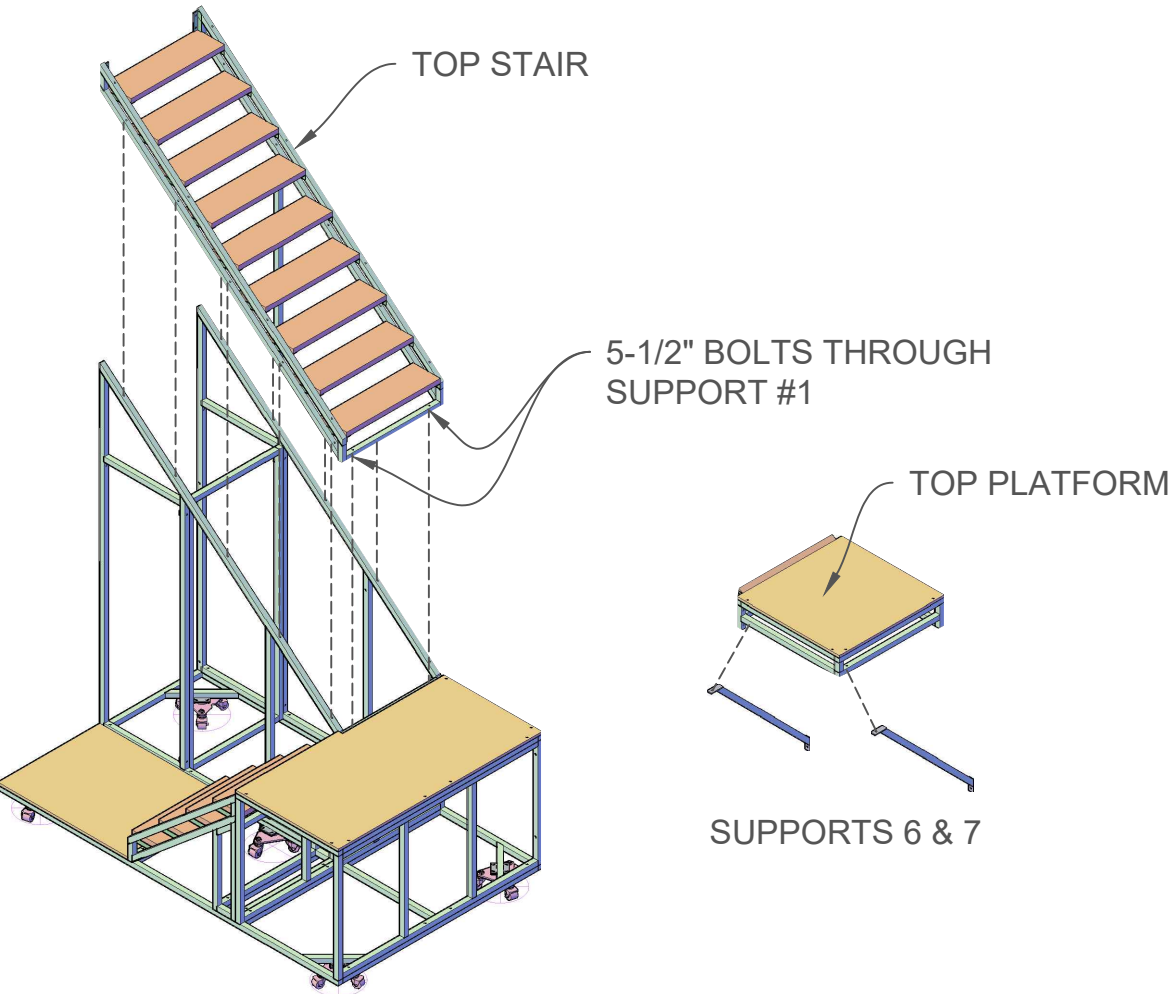
Sheet Number:

205

6 / 21

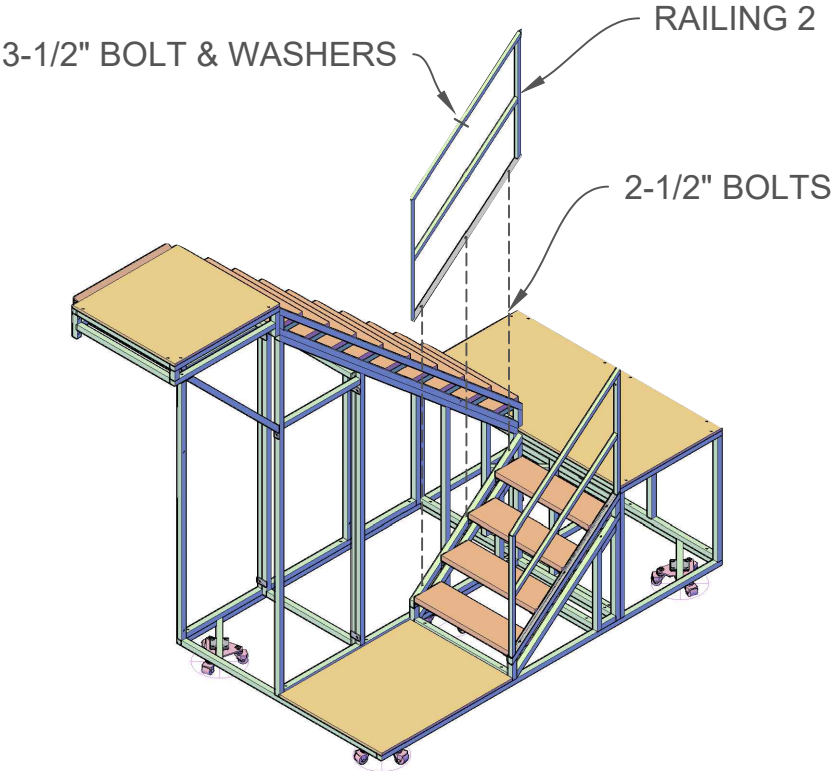


**NOTES:**  
-ALL HARDWARE 3/8"-16 GR5  
-ASSEMBLE WITH 3/8"-16 GR5 4" HEX BOLTS & LOCKNUTS  
UNLESS OTHERWISE NOTED  
--TREADS SHOULD NOT BE REMOVED FROM STAIR STRINGERS

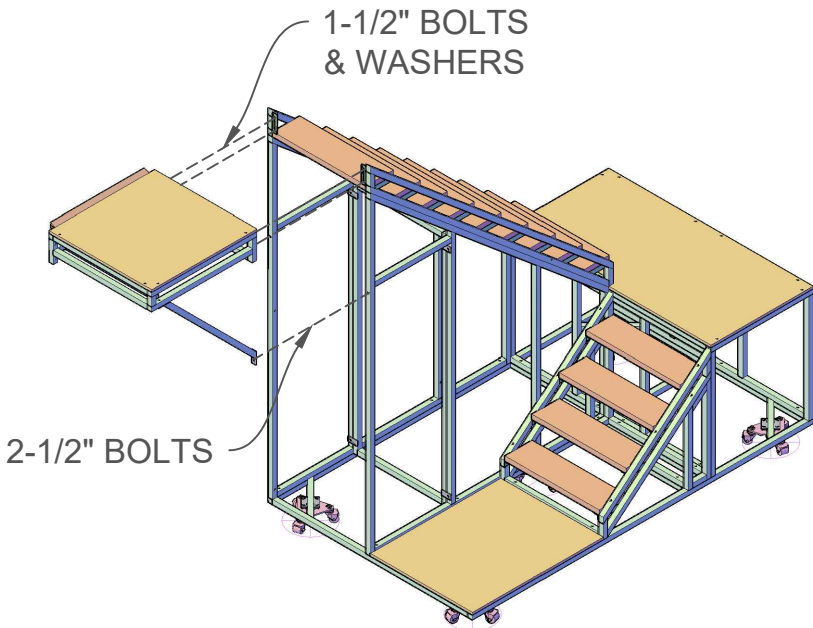


**A** STEP 6  
206 NOTES:

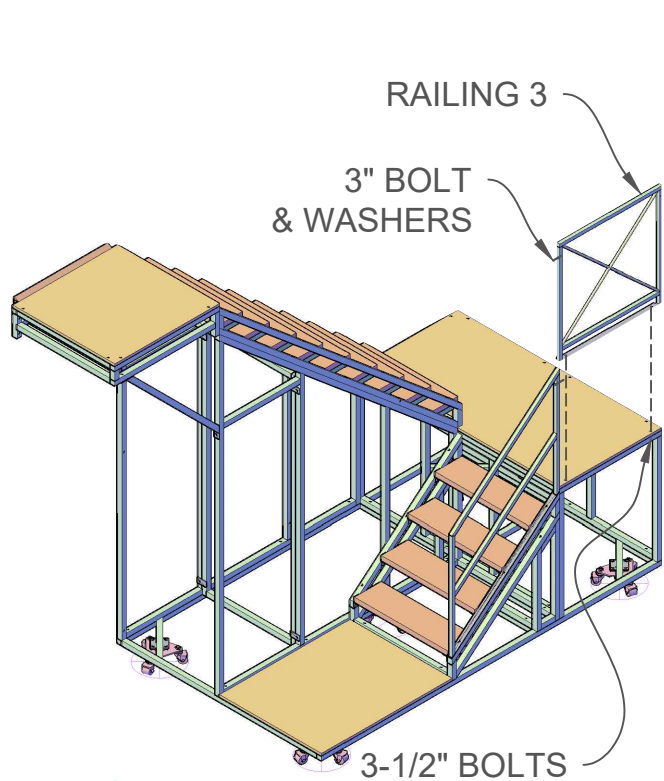
**B** STEP 7  
206 NOTES:  
USE 2-1/2" BOLTS



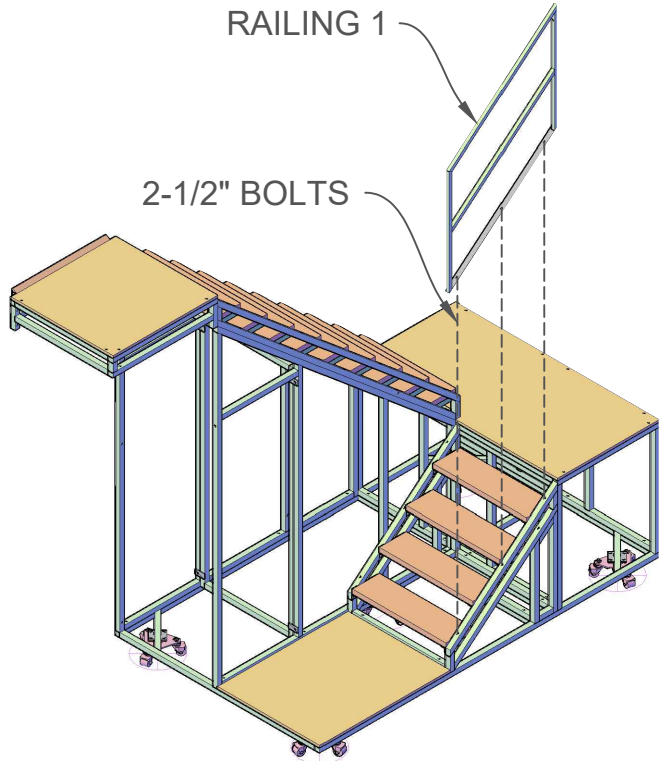
**E** STEP 10  
206 NOTES:



**C** STEP 8  
206 NOTES:



**F** STEP 11  
206 NOTES:



**D** STEP 9  
206 NOTES:  
2-1/2" BOLTS

**PORGY & BESS**  
by GERSHWIN

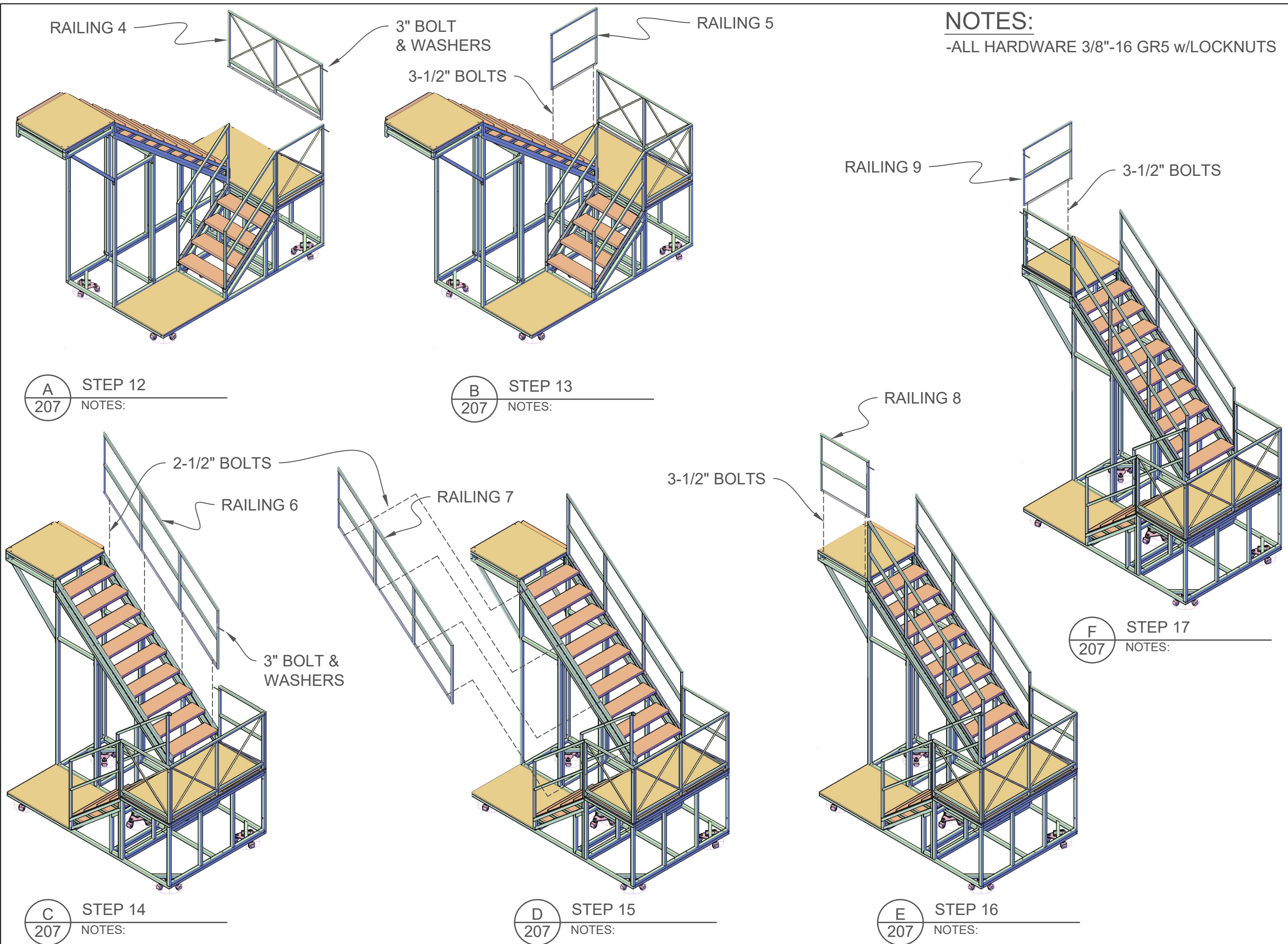
Plot Date: 12/10/17  
Scale: NTS

Unit: STAGE RIGHT WALL  
Assembly: SR ESCAPE WAGON  
Tech Design: ROSS RUNDELL  
Layout by: TOM FAGERHOLM

Inventory Code:  
**BES**  
Sheet Number:  
**206**

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NOTES:  
-ALL HARDWARE 3/8"-16 GR5 w/LOCKNUTS

PORGY & BESS  
by GERSHWIN

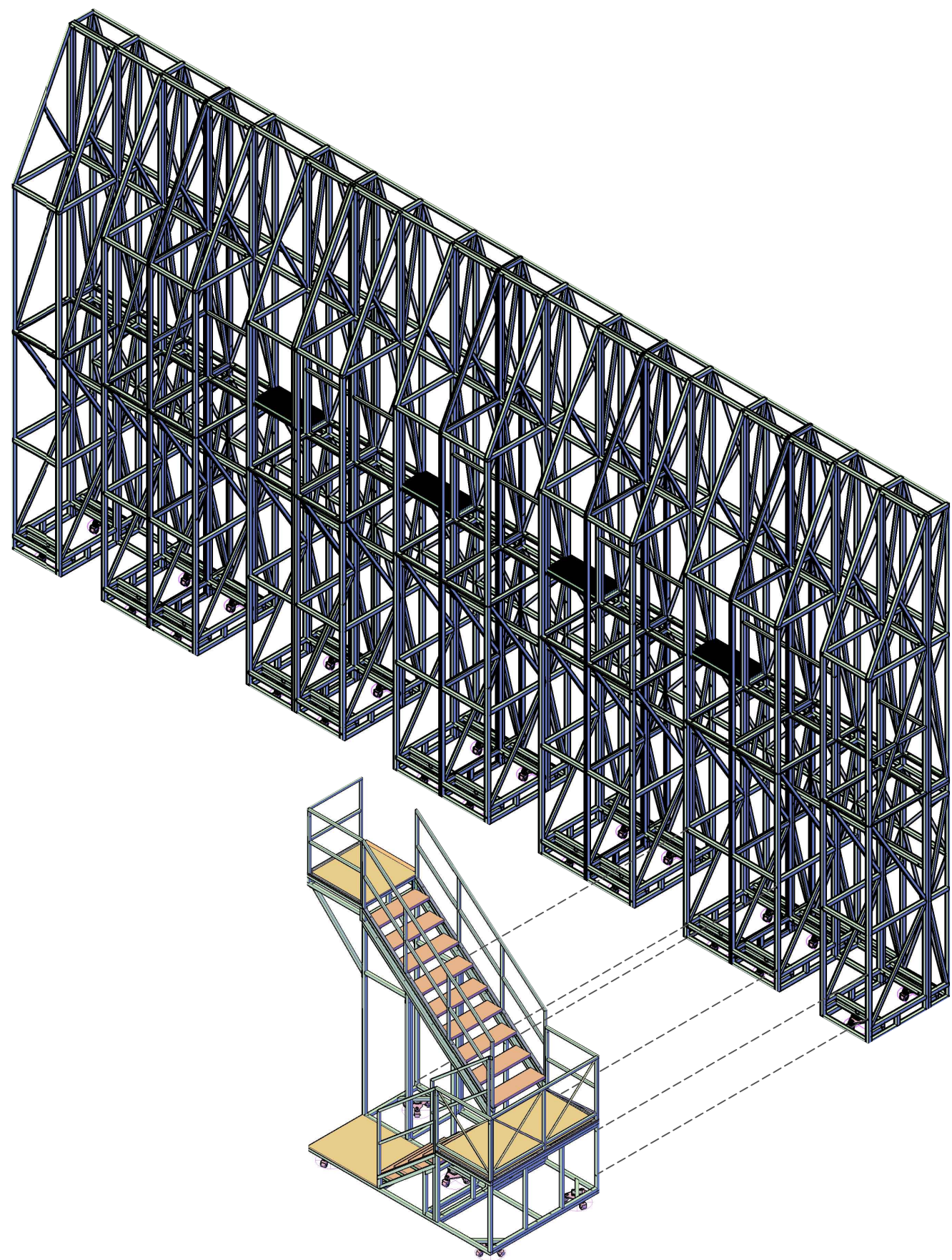
Plot Date: 12/10/17  
Scale: NTS

Unit: STAGE RIGHT WALL  
Assembly: SR ESCAPE WAGON  
Tech Design: ROSS RUNDELL  
Layout by: TOM FAGERHOLM

Inventory Code:  
**BES**  
Sheet Number:  
**207**  
**8 / 21**



NOTES:  
-6 CONNECTIONS TO WALL UNIT  
-ALL HARDWARE 3/8"-16 4" GR5 w/LOCKNUTS

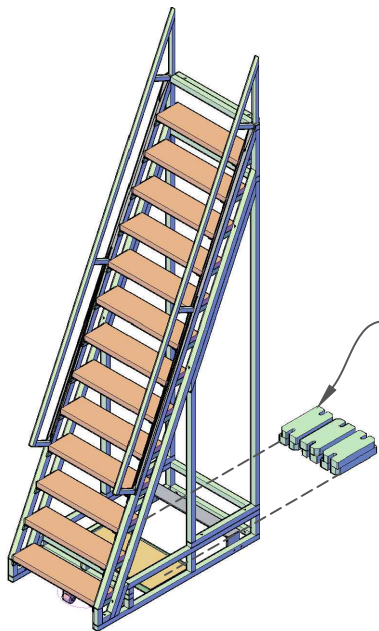


|                                        |                             |                              |               |
|----------------------------------------|-----------------------------|------------------------------|---------------|
| <b>PORGY &amp; BESS</b><br>by GERSHWIN |                             | Plot Date:<br>12/10/17       | Scale:<br>NTS |
| Unit:<br>STAGE RIGHT WALL              | Assembly:<br>ESCAPE TO WALL | Tech Design:<br>ROSS RUNDELL |               |
|                                        |                             | Layout by:<br>TOM FAGERHOLM  |               |
| Inventory Code:<br><b>BES</b>          |                             |                              |               |
| Sheet Number:<br><b>208</b>            |                             |                              |               |
| <b>9 / 21</b>                          |                             |                              |               |



NOTES:

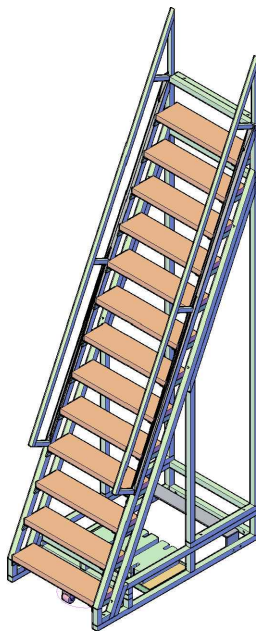
- ASSEMBLE WITH 3/8"-16 GR5 4" HEX BOLTS & LOCKNUTS  
UNLESS OTHERWISE NOTED
- TREADS SHOULD NOT BE REMOVED FROM STAIR STRINGERS
- RATCHET STRAP STAGE WEIGHT TO CARRIAGE TO PREVENT MOVEMENT



6 50# BRICKS

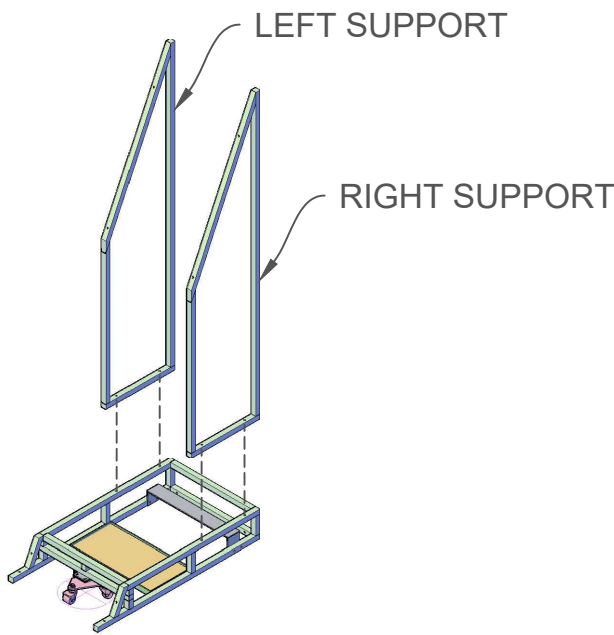
D  
209

STEP 4  
NOTES:



E  
209

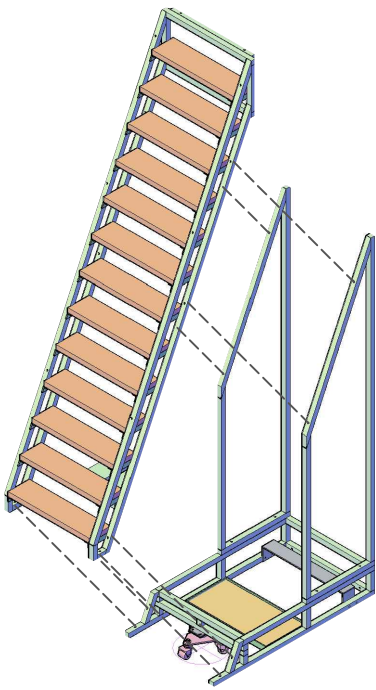
COMPLETE  
NOTES:



LEFT SUPPORT

RIGHT SUPPORT

LADDER BASE

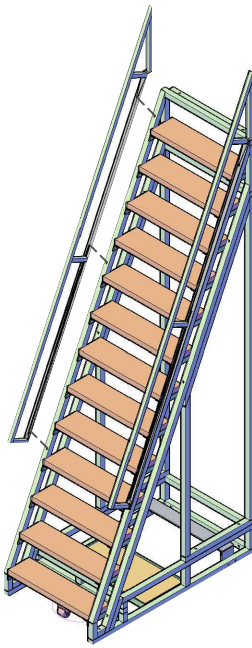
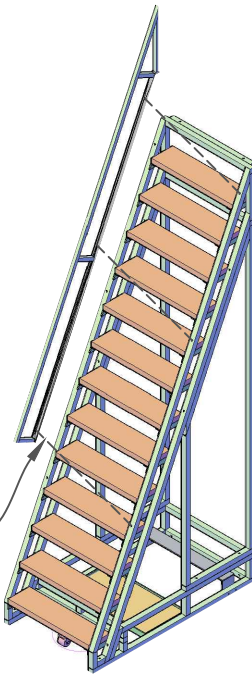


SHIPS LADDER ATTACHMENT

RIGHT RAILING

LEFT RAILING

2-1/2" BOLTS



A  
209

STEP 1  
NOTES:

B  
209

STEP 2  
NOTES:

C  
209

STEP 3  
NOTES:

PORGY & BESS  
by GERSHWIN

Plot Date:  
12/10/17

Scale:  
NTS

Unit:  
STAGE RIGHT WALL

Assembly:  
ESCAPE LADDER

Tech Design:  
ROSS RUNDELL

Layout by:  
TOM FAGERHOLM

Inventory Code:

BES

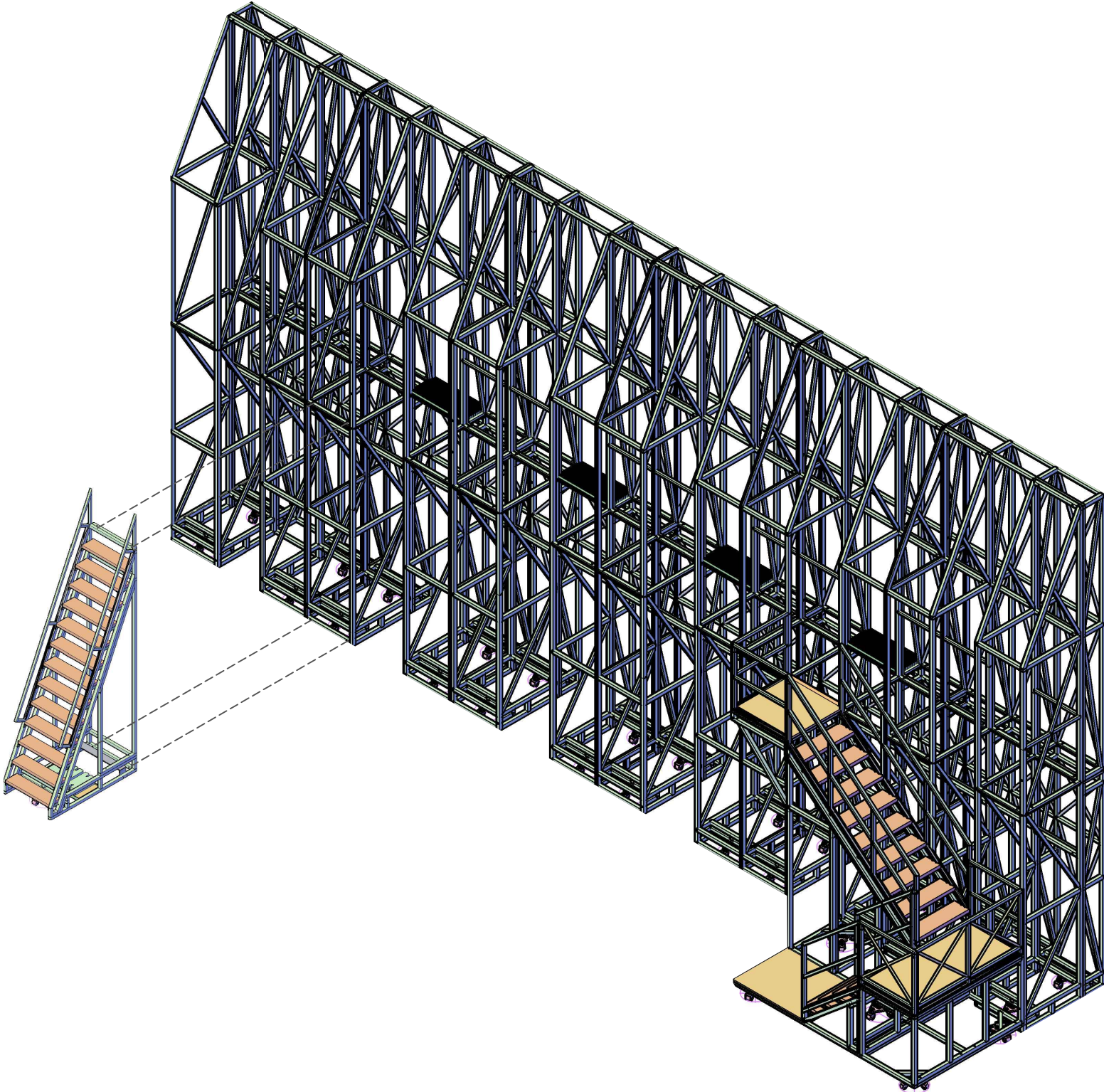
Sheet Number:

209

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NOTES:  
-4 CONNECTIONS TO WALL UNIT  
-ALL HARDWARE 3/8"-16 4" GR5 w/LOCKNUTS

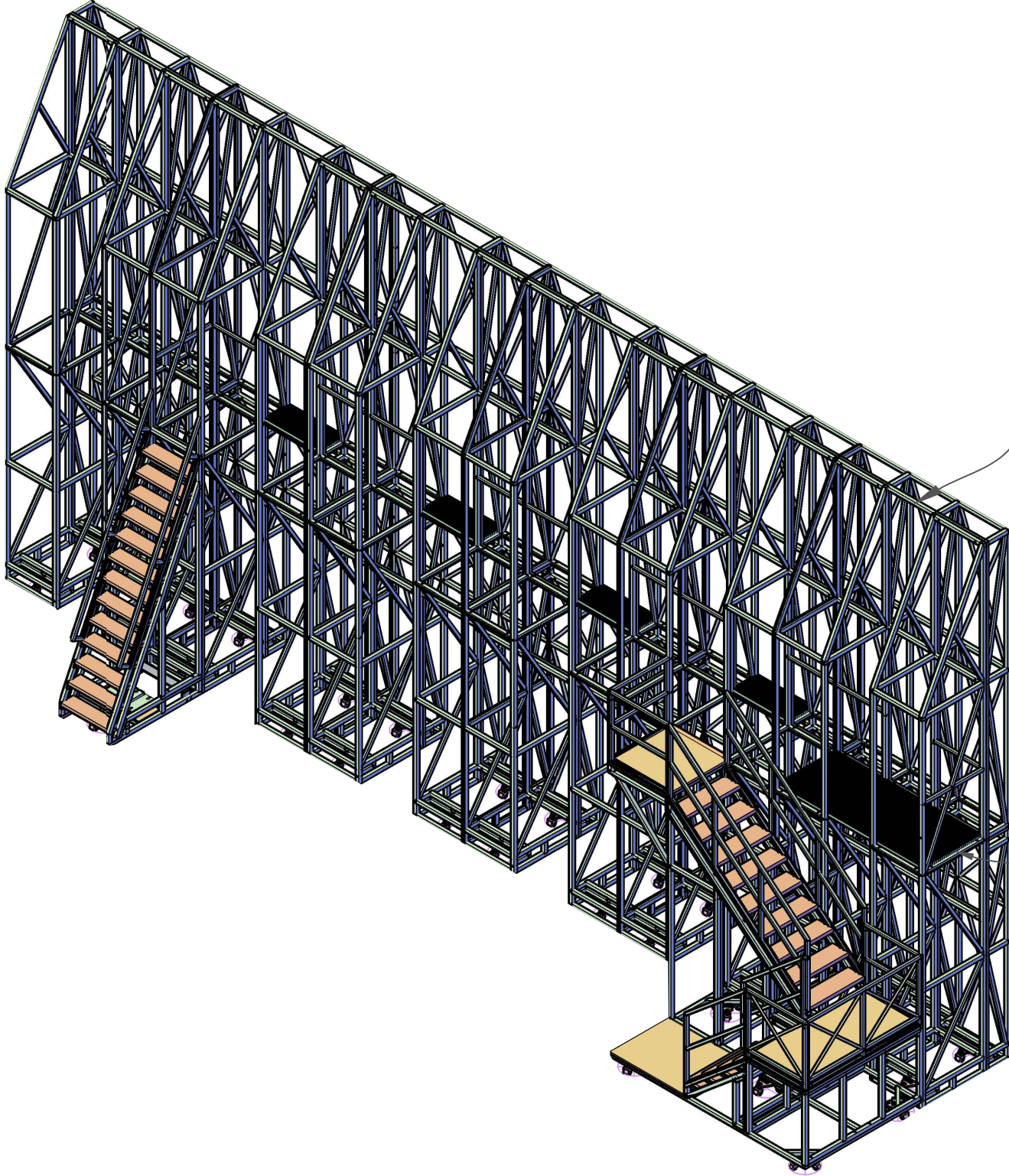
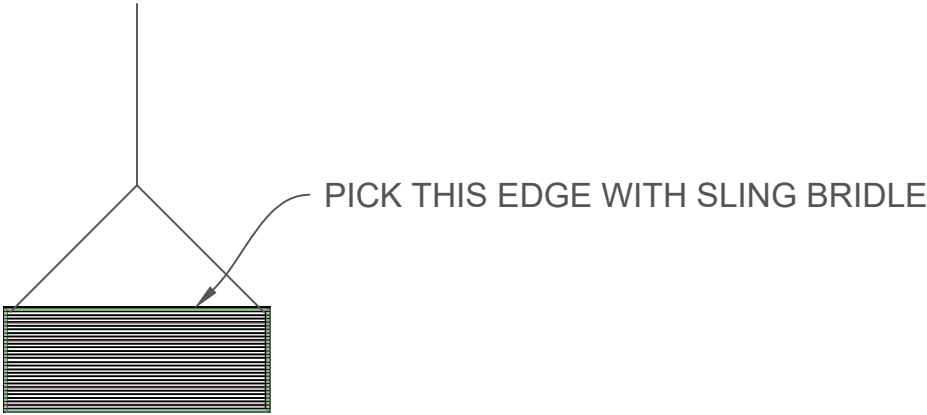


|                                        |                            |                              |               |
|----------------------------------------|----------------------------|------------------------------|---------------|
| <b>PORGY &amp; BESS</b><br>by GERSHWIN |                            | Plot Date:<br>12/10/17       | Scale:<br>NTS |
| Unit:<br>STAGE RIGHT WALL              | Assembly:<br>ESCAPE LADDER | Tech Design:<br>ROSS RUNDELL |               |
|                                        |                            | Layout by:<br>TOM FAGERHOLM  |               |
| Inventory Code:<br><b>BES</b>          |                            |                              |               |
| Sheet Number:<br><b>210</b>            |                            |                              |               |
| <b>11 / 21</b>                         |                            |                              |               |



NOTES:

- ESCAPE GRATING MUST BE INSTALLED BEFORE BALCONY UNITS
- GRATING WAS PICKED VIA LONG EDGE WITH CHAIN MOTOR THEN MANEUVERED INTO PLACE BETWEEN OPENING IN JACKS
- MAY BE BENEFICIAL TO REMOVE ESCAPE PLATFORM TO MANEUVER GRATING INTO PLACE
- EACH GRATE ATTACHES WITH 4 BOLTS TO UNIT
- ALL HARDWARE 3/8"-16 4" GR5 w/LOCKNUTS
- REPEAT FOR REST OF GRATING USING OPENINGS IN JACKS AS CLOSE AS POSSIBLE TO FINAL POSITION

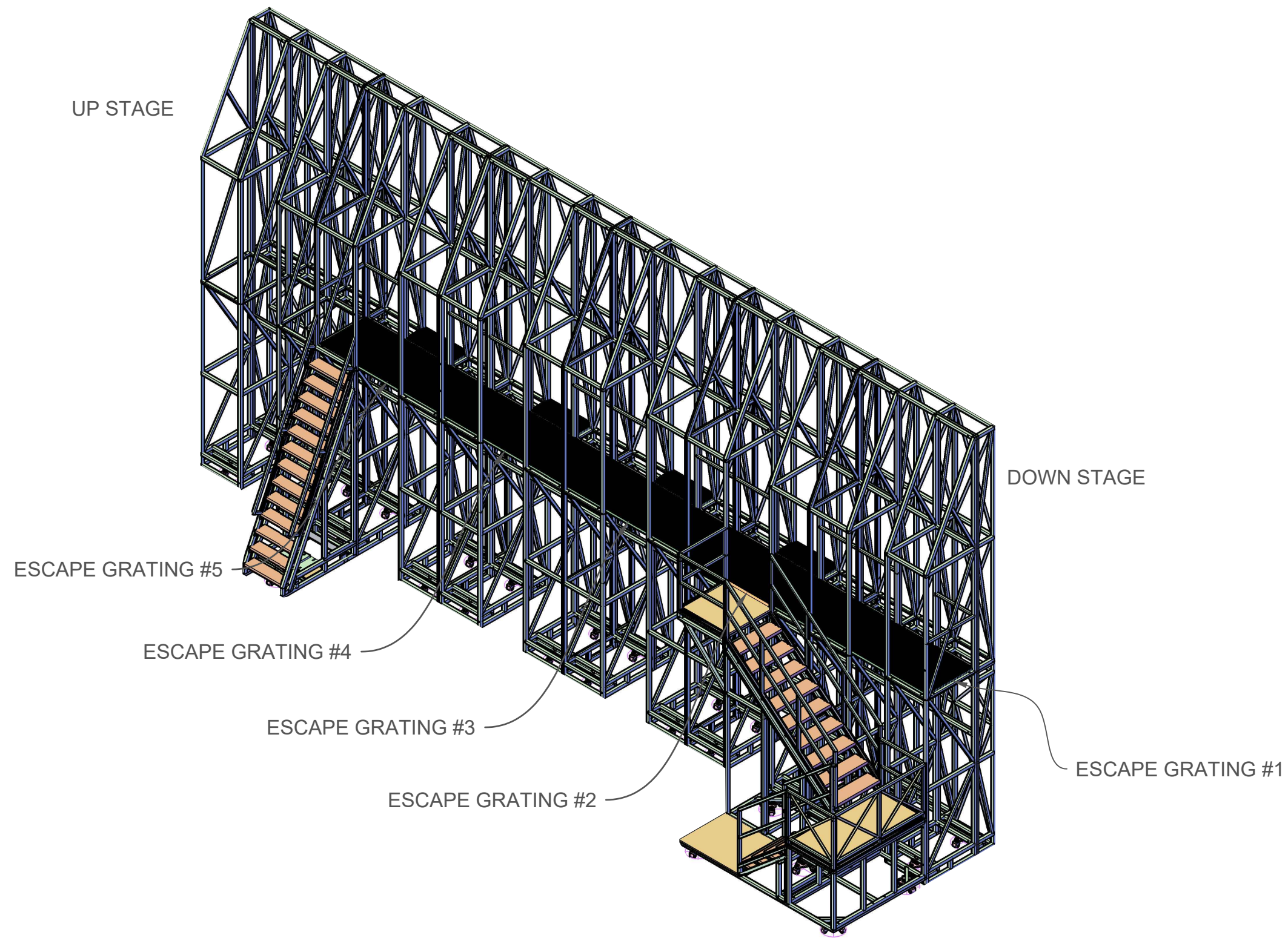


BRING INTO POSITION THROUGH THIS OPENING BETWEEN JACKS

SR ESCAPE GRATING #1  
IN POSITION

|                                        |                             |                              |               |
|----------------------------------------|-----------------------------|------------------------------|---------------|
| <b>PORGY &amp; BESS</b><br>by GERSHWIN |                             | Plot Date:<br>12/10/17       | Scale:<br>NTS |
| Unit:<br>STAGE RIGHT WALL              | Assembly:<br>ESCAPE GRATING | Tech Design:<br>ROSS RUNDELL |               |
|                                        |                             | Layout by:<br>TOM FAGERHOLM  |               |
| Inventory Code:<br><b>BES</b>          |                             |                              |               |
| Sheet Number:<br><b>211</b>            |                             |                              |               |
| <b>12 / 21</b>                         |                             |                              |               |





# PORGY & BESS

by GERSHWIN

Plot Date: 12/10/17  
Scale: NTS

Unit: STAGE RIGHT WALL

Assembly: ESCAPE GRATING

Tech Design: ROSS RUNDELL

Layout by: TOM FAGERHOLM

Inventory Code:

## BES

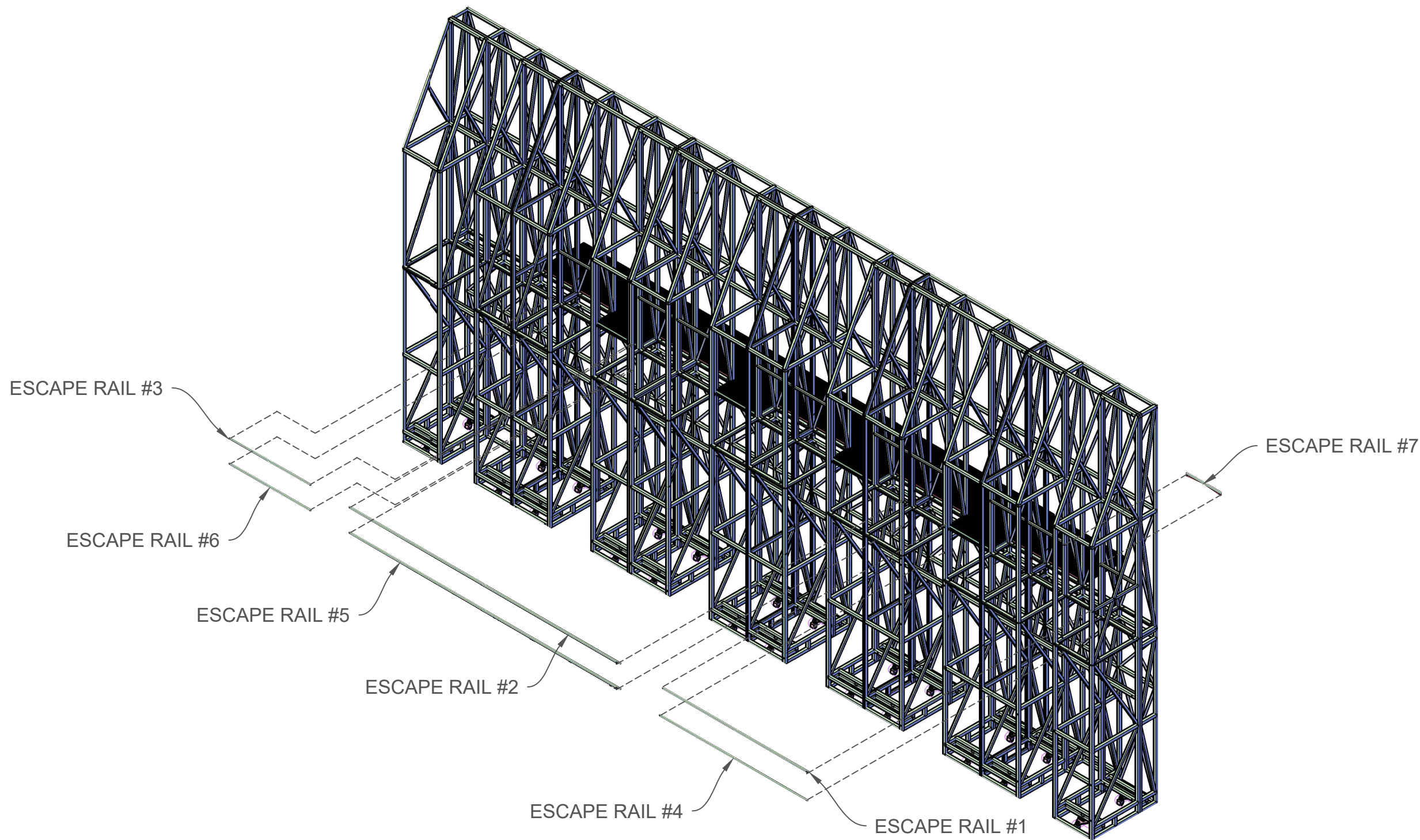
Sheet Number:

## 212

## 13 / 21



- NOTES:
- ESCAPE STAIRS & GRATING REMOVED FOR CLARITY
  - ANGLE TAB CONNECTIONS USE 2-1/2" 3/8"X16 GR5 HEX BOLTS
  - ALL OTHER CONNECTIONS ARE 3-1/2" 3/8"X16 GR5 HEX BOLTS

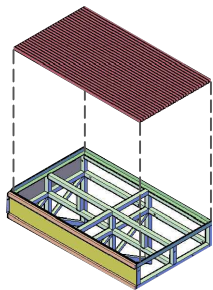


|                                        |                             |                              |               |
|----------------------------------------|-----------------------------|------------------------------|---------------|
| <b>PORGY &amp; BESS</b><br>by GERSHWIN |                             | Plot Date:<br>12/10/17       | Scale:<br>NTS |
| Unit:<br>STAGE RIGHT WALL              | Assembly:<br>ESCAPE RAILING | Tech Design:<br>ROSS RUNDELL |               |
|                                        |                             | Layout by:<br>TOM FAGERHOLM  |               |
| Inventory Code:<br><b>BES</b>          |                             |                              |               |
| Sheet Number:<br><b>213</b>            |                             |                              |               |
| <b>14 / 21</b>                         |                             |                              |               |



NOTES:

- DROP IN GRATING BEFORE LIFTING & INSTALLING
- INSTALL BALCONY A FIRST
- LIFT WITH CHAIN MOTOR TO POSITION
- USE 4" X 3/8"X16 GRADE 8 HEX BOLTS
- ONCE BALCONY A IS IN POSITION, A CREW CAN BEGIN ON SPIRAL STAIR ASSEMBLY



A

214

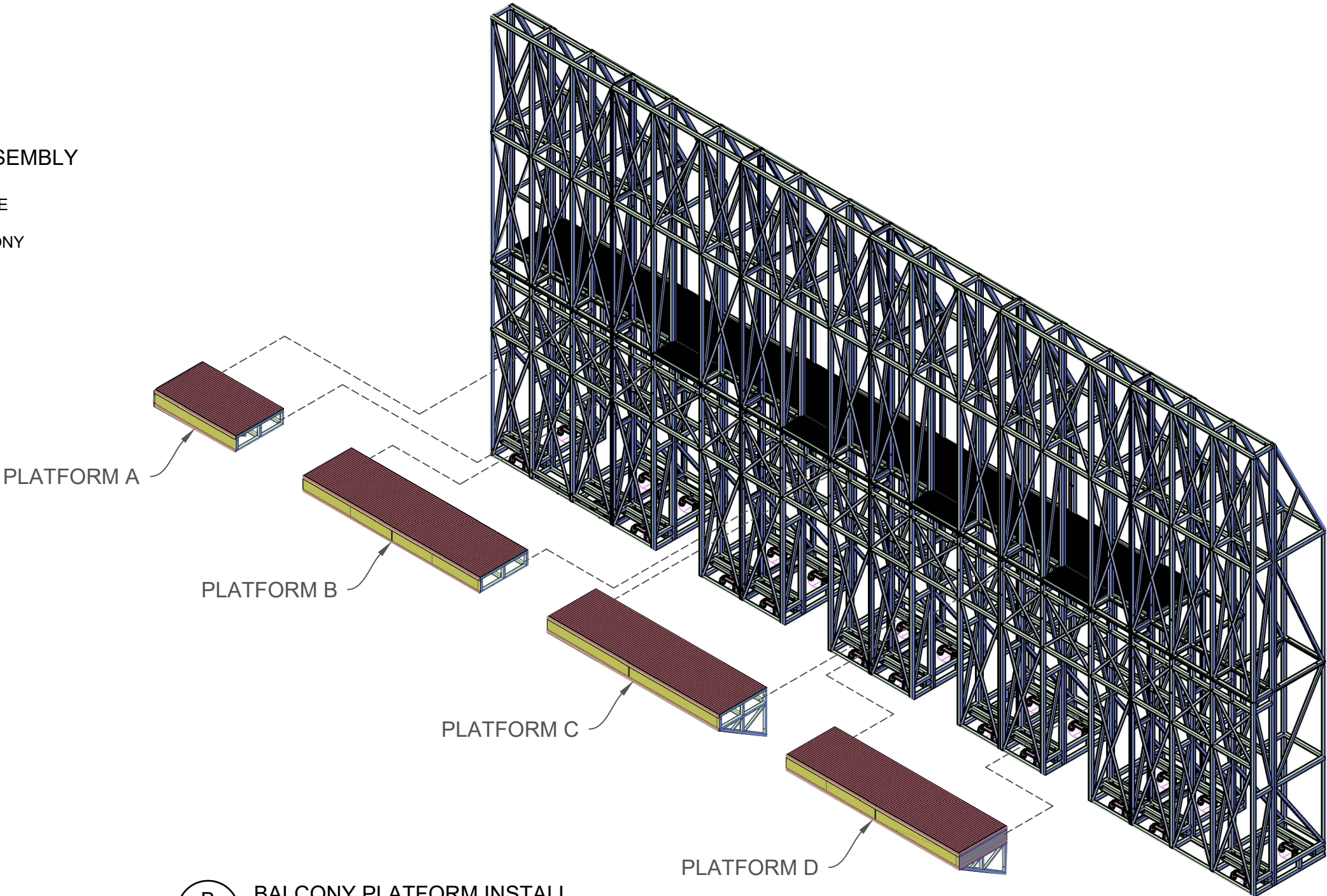
BALCONY GRATING ASSEMBLY

NOTES:

GRATING PRESS FIT IN FRAME

USE MALLET AS NECESSARY

REPEAT FOR REST OF BALCONY



B

214

BALCONY PLATFORM INSTALL

NOTES:

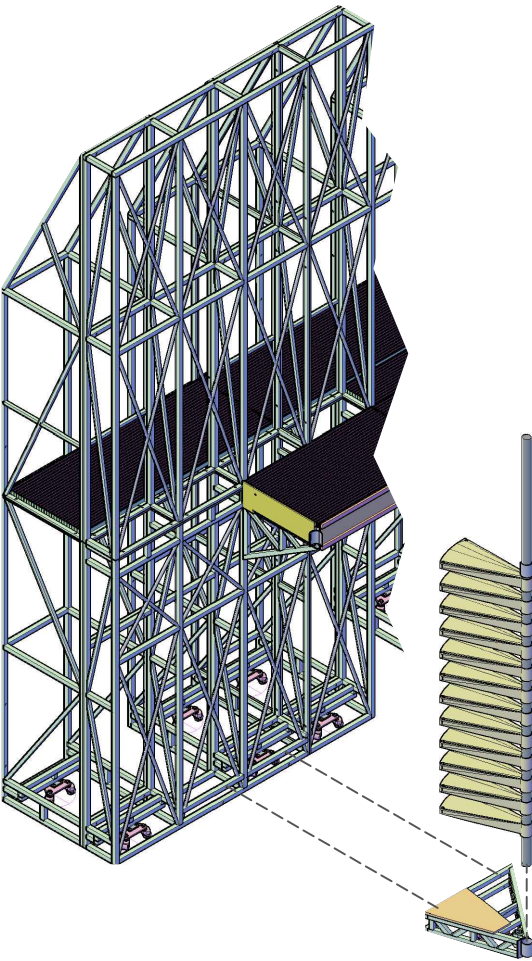
USE 4" X 3/8-16 GR 8 HARDWARE

|                                        |                                |                              |               |
|----------------------------------------|--------------------------------|------------------------------|---------------|
| <b>PORGY &amp; BESS</b><br>by GERSHWIN |                                | Plot Date:<br>12/10/17       | Scale:<br>NTS |
| Unit:<br>STAGE RIGHT WALL              | Assembly:<br>BALCONY PLATFORMS | Tech Design:<br>ROSS RUNDELL |               |
|                                        |                                | Layout by:<br>TOM FAGERHOLM  |               |
| Inventory Code:<br><b>BES</b>          |                                |                              |               |
| Sheet Number:<br><b>214</b>            |                                |                              |               |
| <b>15 / 21</b>                         |                                |                              |               |



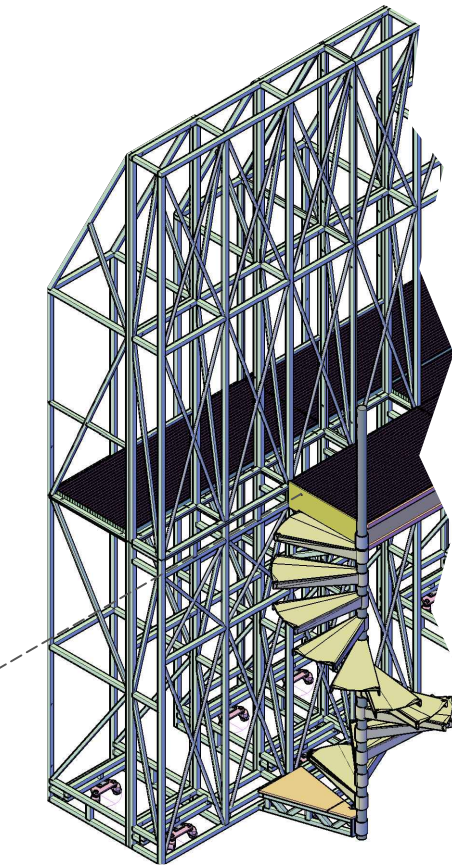
NOTES:

- ATTACH SPIRAL BASE TO SR WALL 1A
- SPIRAL STAIR SHIPS WITH TREADS ALIGNED VERTICALLY FOR FLAT PACKING
- USE CHAIN MOTOR OR OTHER MEANS TO STAND UP NEXT TO SR WALL
- LIFT TO DROP INTO SPIRAL STAIR BASE & BASE FLANGE (SEE PICTURE 2)
- ATTACH SPIRAL STAIR AT TOP TO BALCONY PLATFORM A (SEE PICTURE 1)
- INSTALL BALUSTERS
  - NUMBERED (ON TOP FLANGE) STARTING AT BOTTOM OF STAIRS. NUMBERS CORRESPOND TO MATCHING NUMBERS ON BOTTOM OF RAILING
- INSTALL RAILING



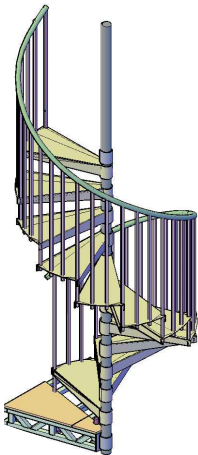
A  
215 SPIRAL BASE INSTALL

- NOTES:
- BOLT PIPE TO BASE
  - USE 2 @ 4" X 3/8"-16 GRADE 8



B  
215 TREAD & BALUSTER INSTALL

- NOTES:
- BOT TOP W/ 4 @ 5" X 3/8"-16 GR 5
  - INSTALL BALUSTER 1 AND ATTACH TO BALCONY A
  - ADJUST EACH OUTSIDE TREAD RISE TO MATCH INNER RISE



C  
215 RAILING INSTALL

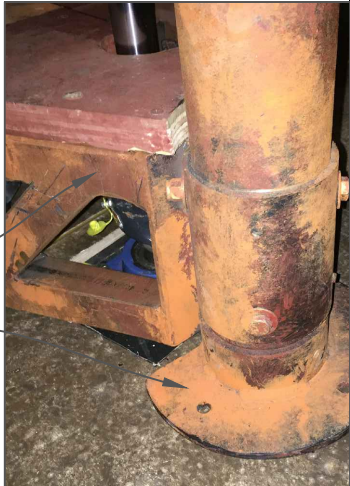
- NOTES:
- RAILING BOLTS TO BALUSTERS
  - USE 2" X #10X24 FLAT-HEAD MACHINE SCREWS
  - ACORN NUTS FOR ACTOR PROTECTION

TOP MOUNT



PICTURE 1

SPIRAL BASE  
FLANGE BASE



PICTURE 2

ATTACHMENT POINT



PICTURE 3

PORGY & BESS  
by GERSHWIN

Plot Date:  
12/10/17

Scale:  
NTS

Unit:  
STAGE RIGHT WALL  
Assembly:  
SPIRAL STAIRCASE

Tech Design:  
ROSS RUNDELL  
Layout by:  
TOM FAGERHOLM

Inventory Code:

BES

Sheet Number:

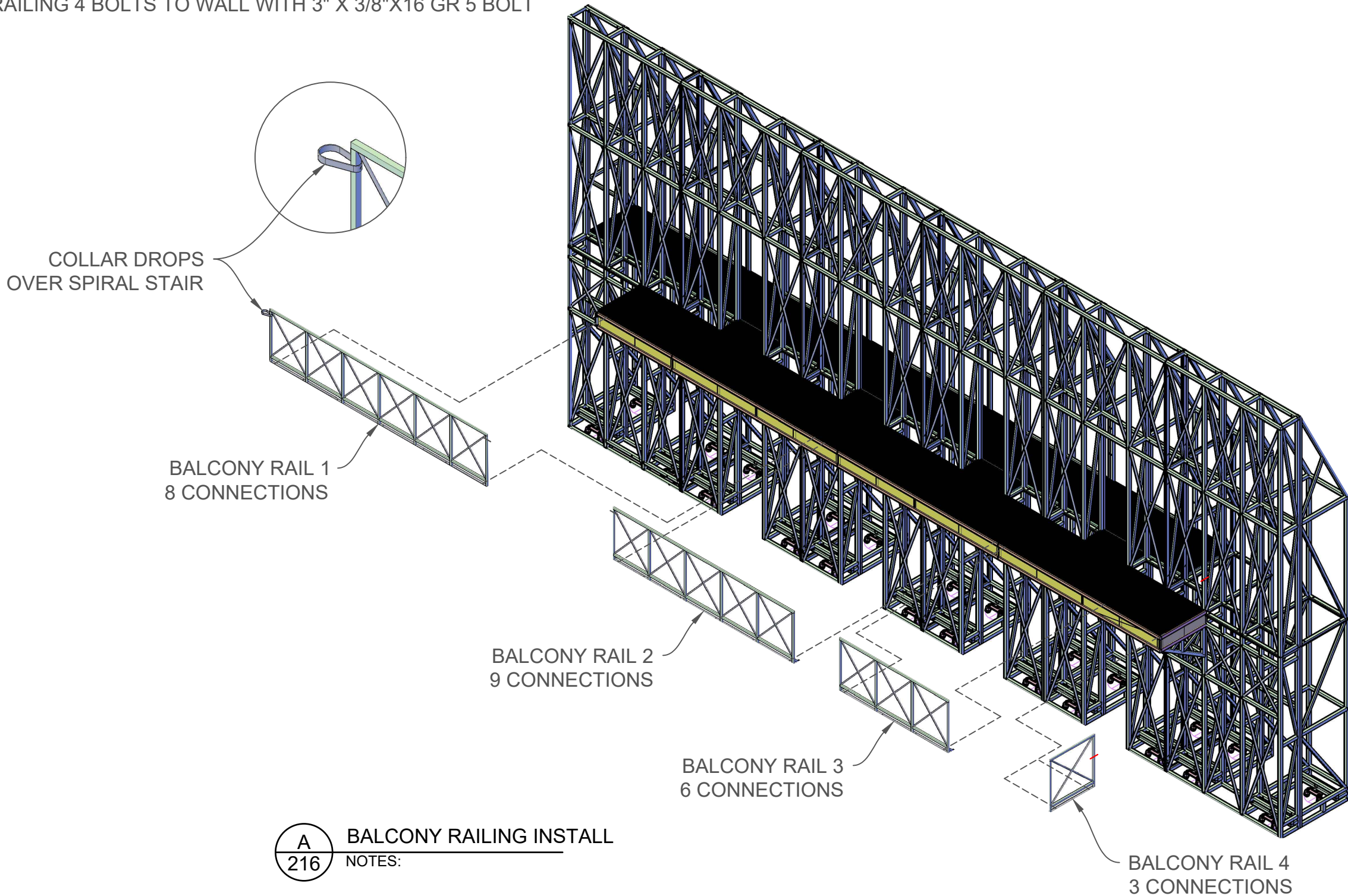
215

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NOTES:

- RAILINGS BOLT THROUGH GRATING TO ANGLE STEEL  
USE 2-1/2" X 3/8"X16 GRADE 8 HEX BOLTS
- RAILING ANGLE BRACING BOLTS THROUGH GRATING WITH FLAT STEEL AS WASHER  
USE 2" GR5 BOLTS  
USE 2-1/2" X 3/8"X16 GRADE 8 HEX BOLTS WHEN BOLTING THROUGH ANGLE STEEL
- MAY BE HELPFUL TO LIFT LONG RAILINGS VIA LINE-SET OR CHAIN MOTORS
- RAILING 1 BOLTS TO RAILING 2 WITH 2-1/2" X 3/8"X16 GR 8 BOLT
- SPIRAL STAIR MUST BE INSTALLED BEFORE RAILING 1
- RAILING 4 BOLTS TO WALL WITH 3" X 3/8"X16 GR 5 BOLT



**PORGY & BESS**  
by GERSHWIN

Plot Date:  
12/10/17

Scale:  
NTS

Unit:  
STAGE RIGHT WALL

Assembly:  
BALCONY RAILINGS

Tech Design:  
ROSS RUNDELL

Layout by:  
TOM FAGERHOLM

Inventory Code:

**BES**

Sheet Number:

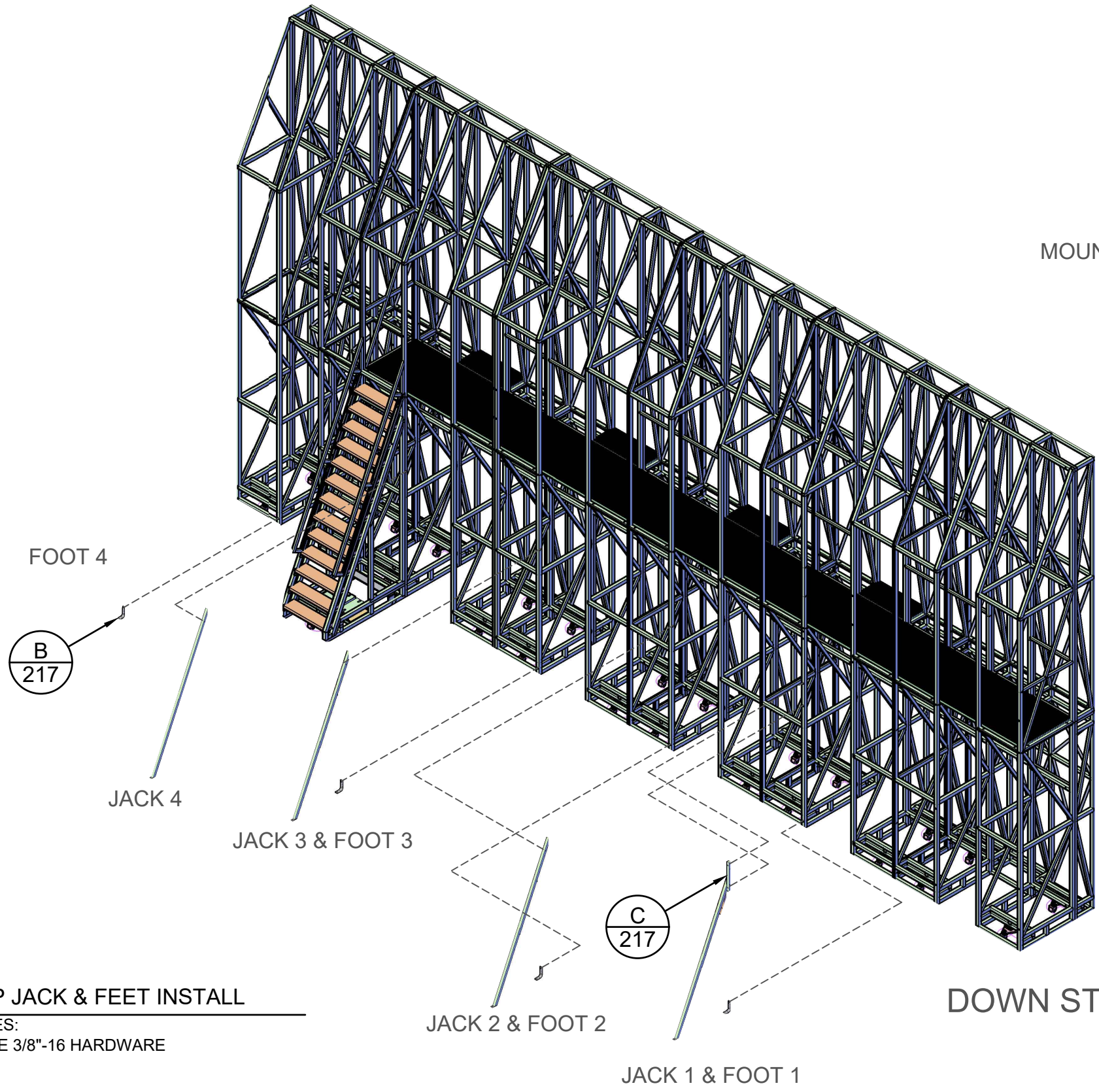
**216**

**17 / 21**



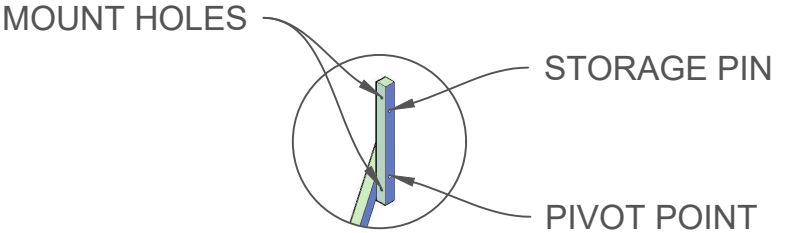
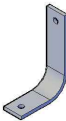
NOTES:

- FLIP JACKS STORE IN UPRIGHT POSITION USING QUICK RELEASE PINS
- BASE OF JACKS & FLIP FEET TIE INTO STAGE  
USE 3/8"-16 THREADED INSERTS  
McMaster #: 90192A132



**A**  
217  
FLIP JACK & FEET INSTALL  
NOTES:  
USE 3/8"-16 HARDWARE

**B**  
217  
FLIP FEET  
NOTES:  
BENT FLAT STEEL  
BOLTED TO BASE OF WALL JACKS  
USE 2-1/2" BOLT & WING NUT  
HOLDS WALL IN DOWN STAGE POSITION



**C**  
217  
FLIP JACK 1 MOUNT DETAIL  
NOTES:  
4" X 3/8"-16 GR 5 BOLTS



**D**  
217  
FLIP JACK 1 PHOTO  
NOTES:

**PORGY & BESS**  
by GERSHWIN

Plot Date:  
12/10/17  
Scale:  
NTS

Unit:  
STAGE RIGHT WALL  
Assembly:  
FLIP JACKS & FEET  
Tech Design:  
ROSS RUNDELL  
Layout by:  
TOM FAGERHOLM

Inventory Code:  
**BES**

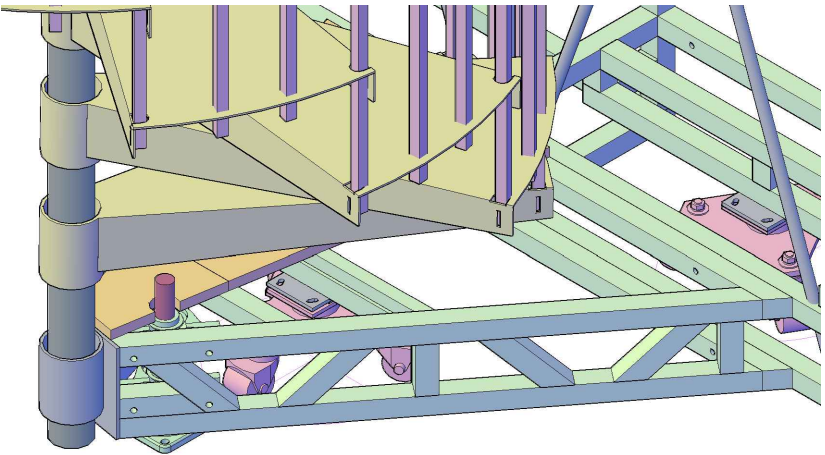
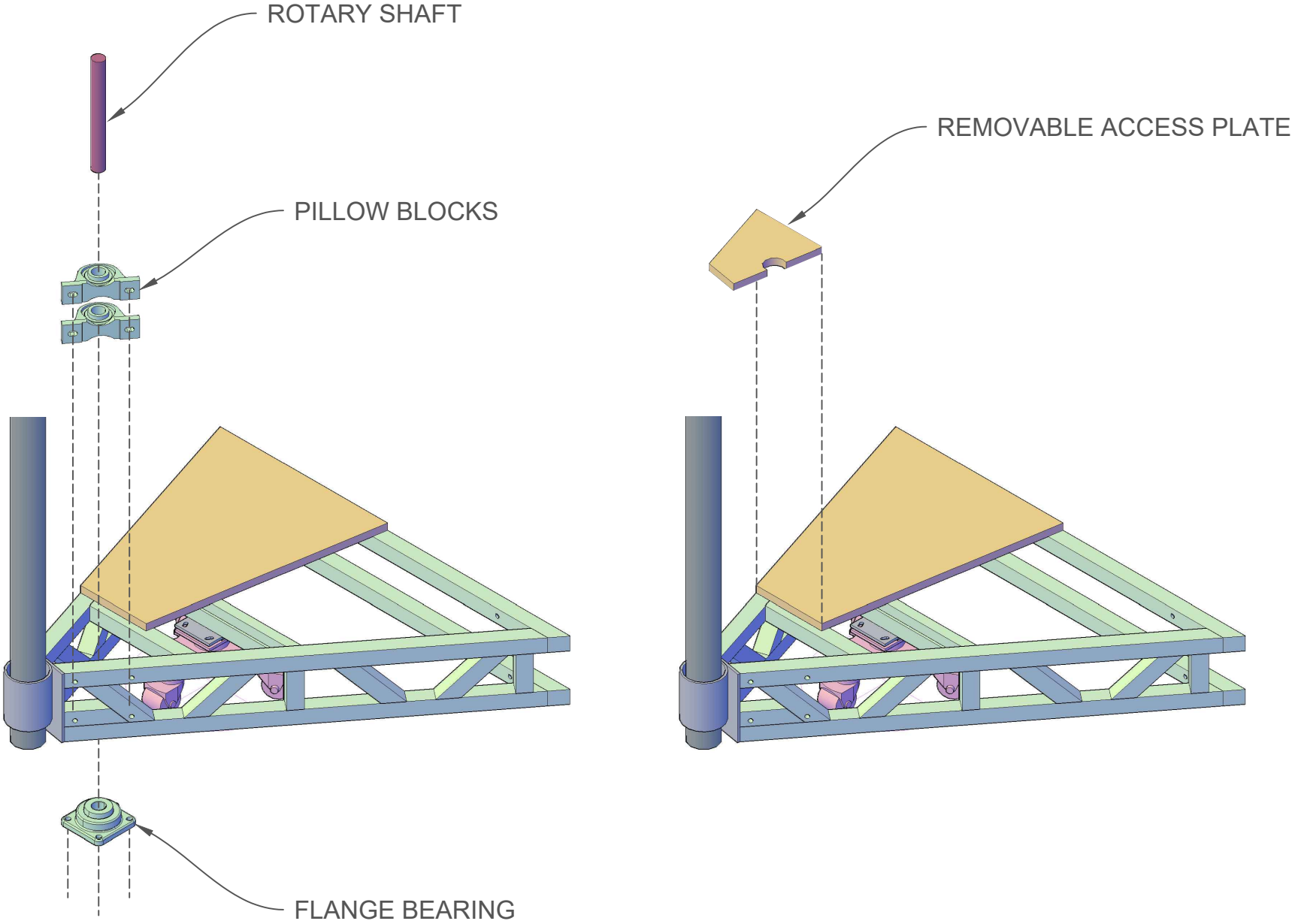
Sheet Number:  
**217**

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NOTES:

- ROTARY SHAFT: 1-1/4" X 12" LONG (McMaster #: 5947K18)
- PILLOW BLOCK FOR 1-1/4" SHAFT (McMaster #: 7728T73)  
MOUNT WITH 3" X 3/8"-16 GRADE 8 HEX WITH LOCK NUTS
- FLANGE BEARING FOR 1-1/4" SHAFT (McMaster #: 5967K86)  
BOLT TO THREADED INSERTS IN STAGE DECK  
USE 1-1/4" X 3/8"-16 GRADE 8 HEX  
USE 3/8"-16 THREADED INSERTS (McMaster #: 90192A132)



**A** PIVOT POINT INSTALL  
218 NOTES:

**B** PLYWOOD ACCESS PLATE  
218 NOTES:

**C** PIVOT INSTALLED  
218 NOTES:

PORGY & BESS  
by GERSHWIN

Plot Date: 12/10/17  
Scale: NTS

Unit: STAGE RIGHT WALL  
Assembly: SR PIVOT POINT  
Tech Design: ROSS RUNDELL  
Layout by: TOM FAGERHOLM

Inventory Code:  
**BES**

Sheet Number:  
**218**



NOTES:

- NUMBERS ON DOORS REPRESENT NUMBERS PAINTED ON ACTUAL DOORS
- UPPER AND LOWER DOOR TRACKS ARE DIFFERENT (NOTE: PHOTO 2&3)
- USE 2-1/2" X 3/8"-16 GRADE 8 HEX BOLTS WITH LOCK NUTS FOR TRACKS
- ATTACH DOOR TRACKS WITH BOLTS
- REMOVE PLATE FROM END OF TRACK (PHOTO 3)  
1" X 1/4"-20 GRADE 8 BOLTS
- SLIDE DOORS ONTO TRACK
- REPLACE PLATE
- INSTALL DOOR GUIDES:  
TOP USES 3/8"-16 FLAT HEAD MACHINE SCREWS THROUGH GRATING.  
SOME PLACES BOLT THROUGH 1-1/2" BOX, OTHERS USE FLAT BAR  
BELOW GRATING.  
BOTTOM USES 2-1/2" X 3/8"-16 GR5 HEX BOLTS



PHOTO 1  
DOWNSTAGE PLATE  
ALL TRACKS



PHOTO 2  
UPSTAGE PLATE  
BALCONY TRACKS



PHOTO 3  
UPSTAGE PLATE  
LOWER TRACKS



PHOTO 4  
LOWER DOOR  
GUIDES

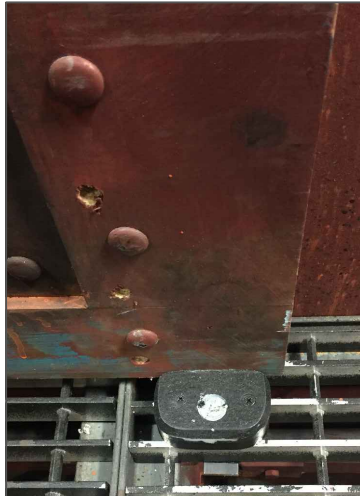
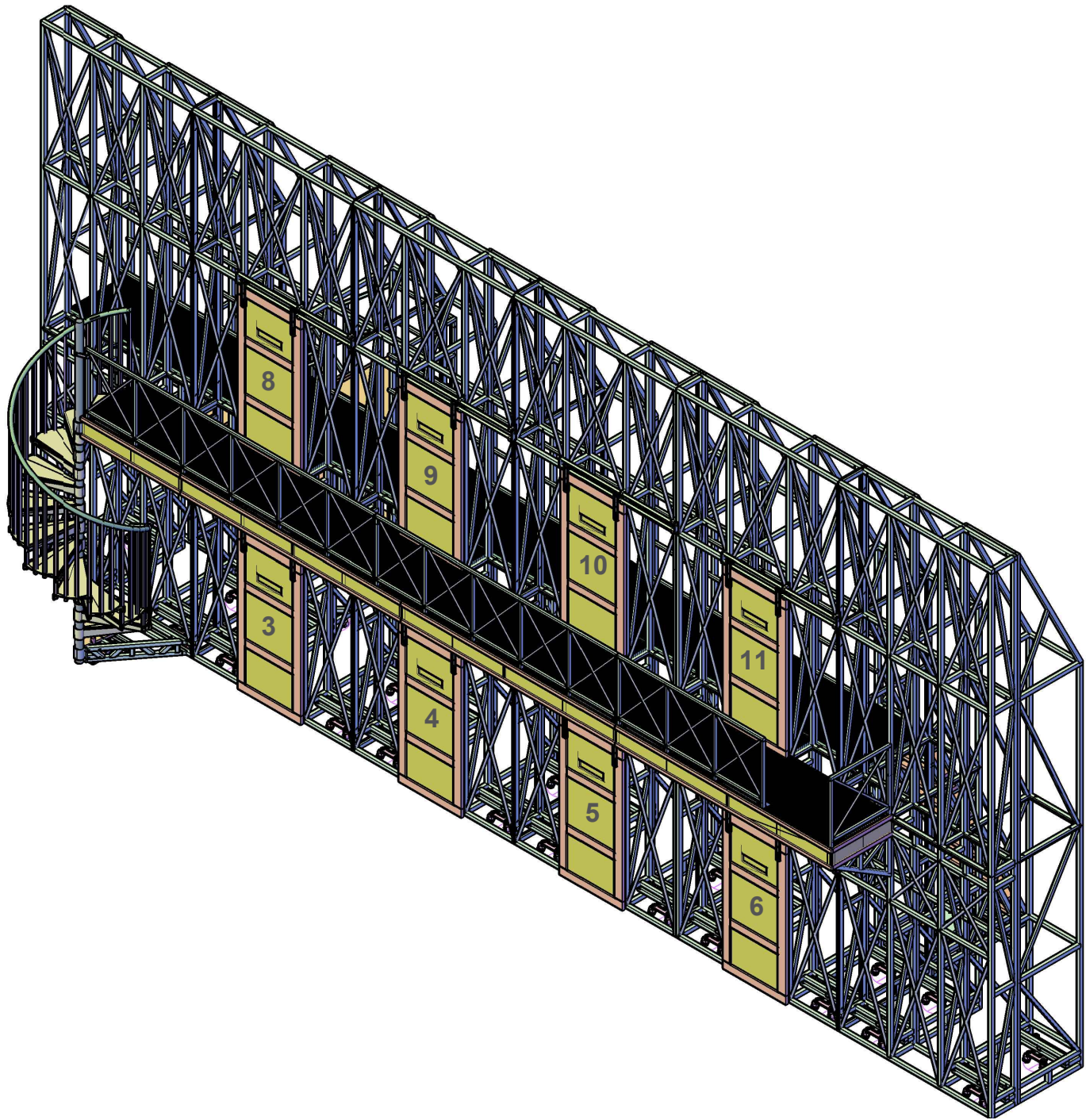


PHOTO 5  
BALCONY DOOR  
GUIDES

DOWNSTAGE



A  
219

SR WALL DOOR PLACEMENT

NOTES: SCALE: NTS  
NUMBERS REPRESENT PAINTED NUMBERS ON DOORS

PORGY & BESS  
by GERSHWIN

Plot Date: 12/10/17  
Scale: NTS

Unit: STAGE RIGHT WALL

Assembly: DOOR & TRACK

Tech Design: ROSS RUNDELL

Layout by: TOM FAGERHOLM

Inventory Code:

BES

Sheet Number:

219

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NOTES:  
-RED TEXT ARE NEW AND NEED TO BE LABELED  
-GREEN TEXT ARE ALREADY LABELED



|                                        |                                    |                                     |                      |
|----------------------------------------|------------------------------------|-------------------------------------|----------------------|
| <b>PORGY &amp; BESS</b><br>by GERSHWIN |                                    | Plot Date:<br><b>12/10/17</b>       | Scale:<br><b>NTS</b> |
| Unit:<br><b>STAGE RIGHT WALL</b>       | Assembly:<br><b>PLASTIC LAYOUT</b> | Tech Design:<br><b>ROSS RUNDELL</b> |                      |
|                                        |                                    | Layout by:<br><b>TOM FAGERHOLM</b>  |                      |
| Inventory Code:<br><b>BES</b>          |                                    |                                     |                      |
| Sheet Number:<br><b>220</b>            |                                    |                                     |                      |
| <b>21 / 21</b>                         |                                    |                                     |                      |