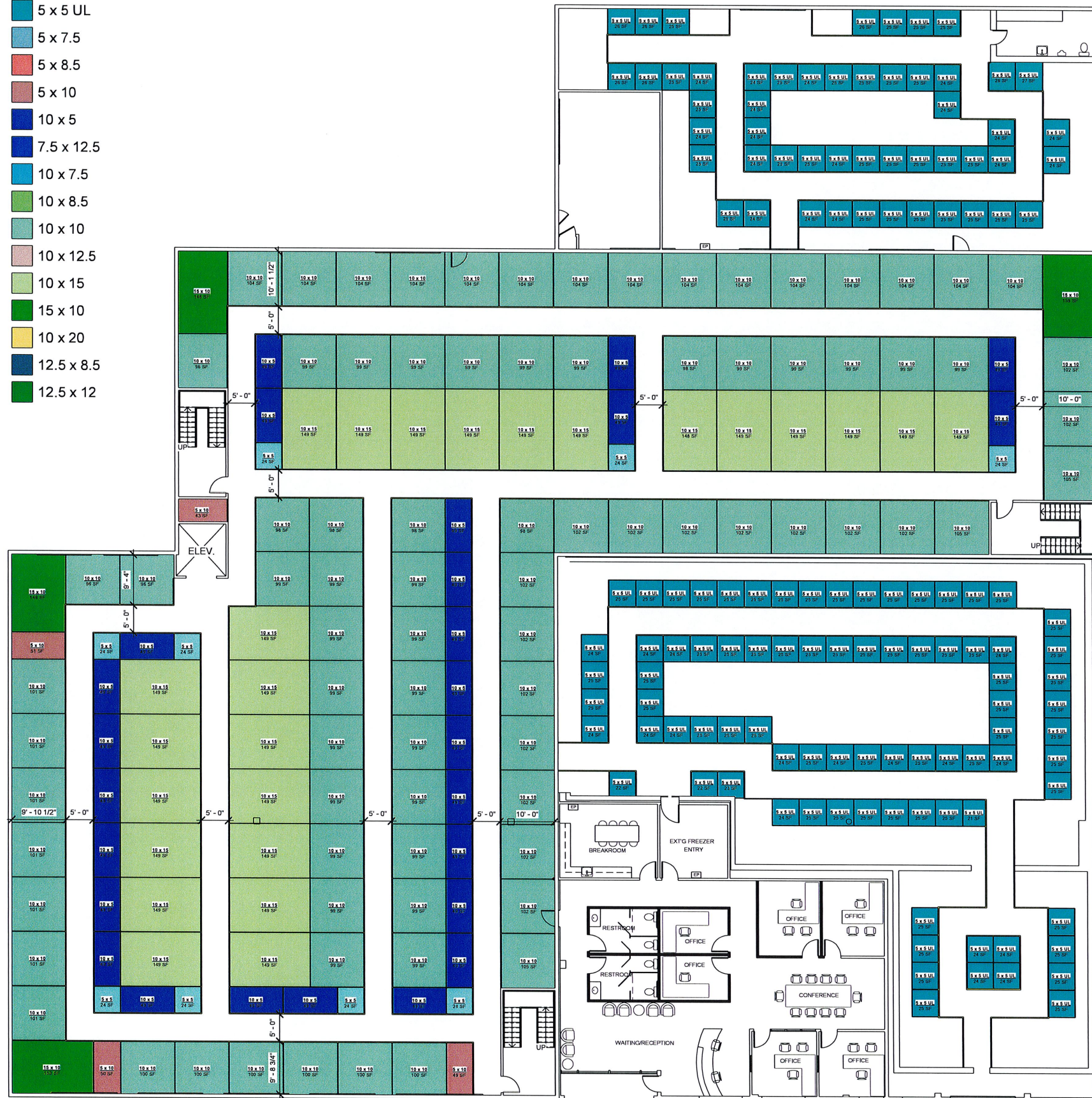


Preliminary/Not approved

APPROVED

- 5 x 5
- 5 x 5 UL
- 5 x 7.5
- 5 x 8.5
- 5 x 10
- 10 x 5
- 7.5 x 12.5
- 10 x 7.5
- 10 x 8.5
- 10 x 10
- 10 x 12.5
- 10 x 15
- 15 x 10
- 10 x 20
- 12.5 x 8.5
- 12.5 x 12



Count	Name	Rent As	%	Yield
9	5 x 5	225	3%	1.17%
133	5 x 5 UL	3325	47%	17.26%
4	5 x 10	200	1%	1.04%
26	10 x 5	1300	9%	6.75%
83	10 x 10	8300	29%	43.09%
25	10 x 15	3750	9%	19.47%
4	15 x 10	600	1%	3.11%
284		17700	100%	91.88%

2nd Gross Area Schedule	
Level	Area
Second	19264 SF



JANUS
INTERNATIONAL

134 East Luke Road
Tempe, Georgia 30179
(866) 562-2580 Toll-Free
(770) 569-0686
www.janusintl.com

NOT TO CLIENT, CUSTOMER OR OWNER
THIS PRELIMINARY UNIT MIX LAYOUT MAY
NOT MEET SOME LOCAL OR NATIONAL
BUILDING CODES IT IS THE CUSTOMER'S
RESPONSIBILITY TO HAVE THE LAYOUT
CHECKED BY A LICENSED
ARCHITECT/ENGINEER TO VERIFY THAT IT
MEETS ALL LOCAL CODES INCLUDING HEIGHT
LIMITS ARE NOMINAL AND ACTUAL
DIMENSIONS MAY VARY DEPENDING ON
BUILDING DIMENSIONS AND OBSTRUCTIONS

Drawn For Hunter Investors
Project # 57665
104 Catlin Rd.
Conversion

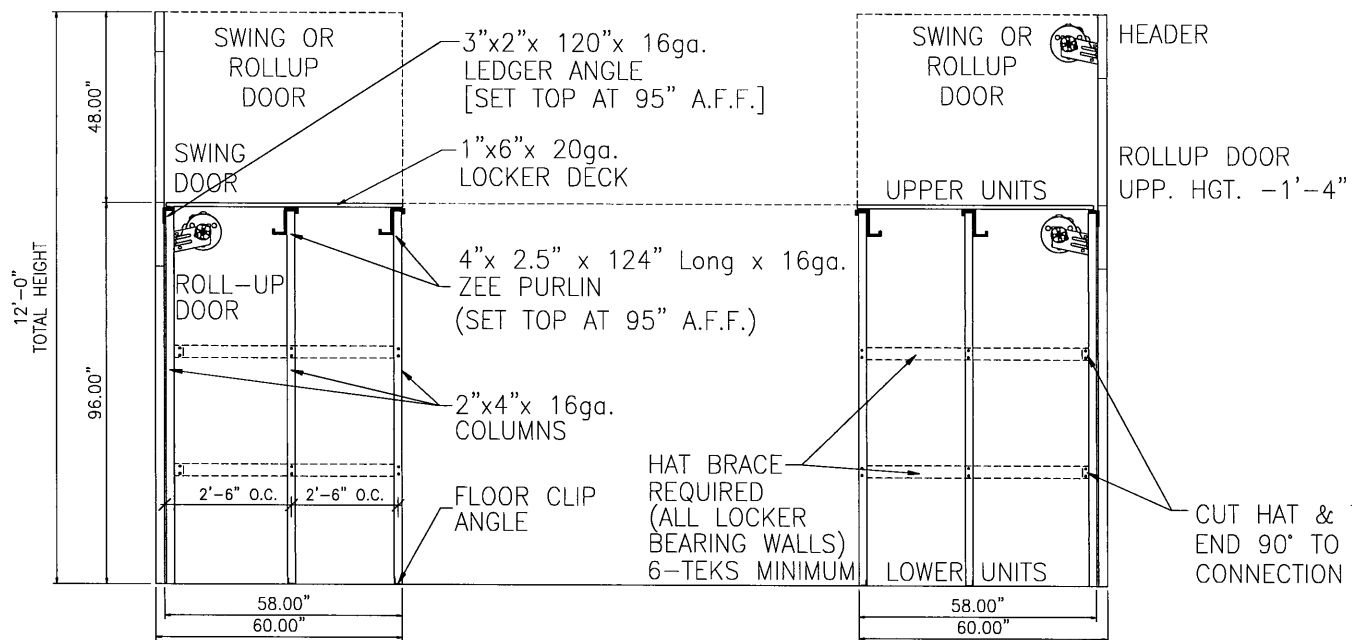
Project # 57665

Rev #	Date

Drawn On 11-21-21

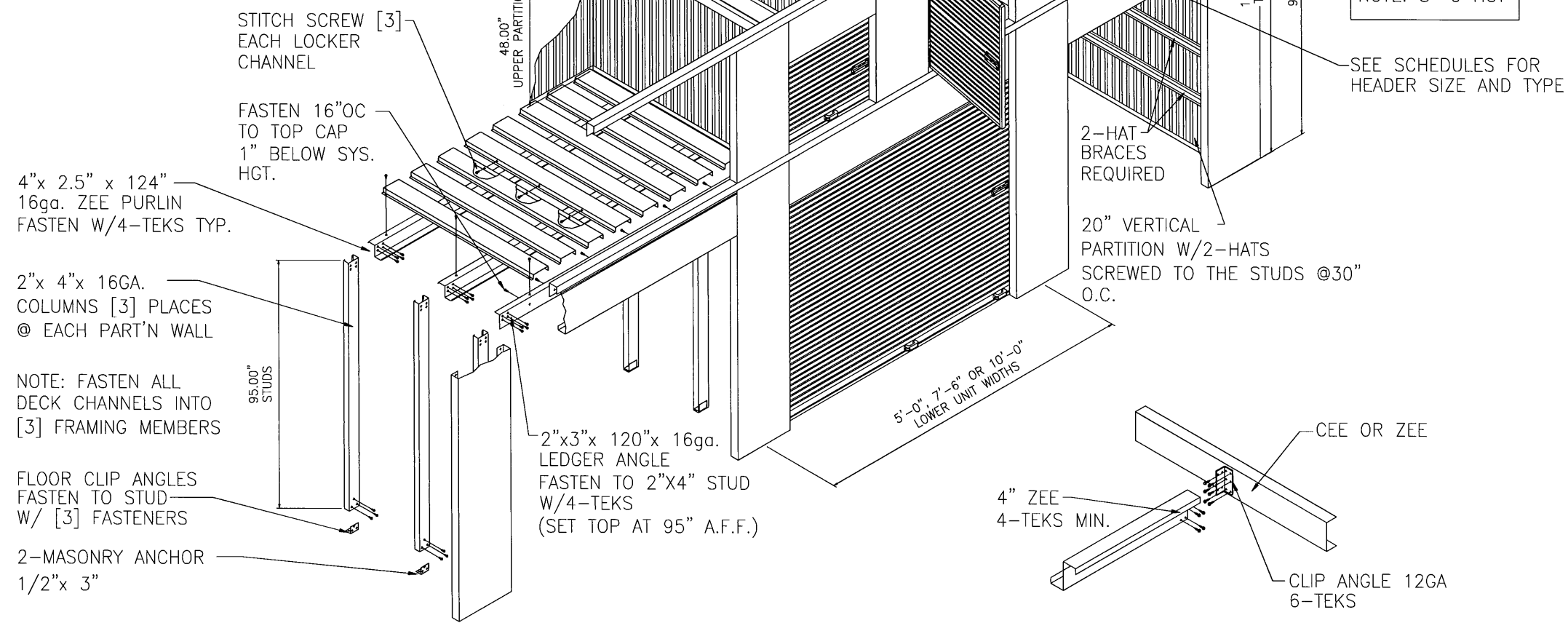
Drawn By C. Dollar
Checked By M. Williams

J102
Mezz & UL
Unit Mix



8'-0" Top of DECK
5'-0" Depth (per plan)

1 Section Through Decks
S300 NOTE: DECK IS BEHIND HALL TOP CAP



3 Locker Deck Construction
S300 Isometric View STUD WALLS ARE 10'-0" ON CENTER U.N.O.

2 Typical Clip Connection
S300 REQUIRED WHEN ZEE MEETS CEE AT 90°



JANUS
INTERNATIONAL
135 Janus International Blvd
Tempe, Georgia 30179
866-562-2580 Toll-Free
(770) 562-2850
www.janusintl.com

NOTE TO CLIENT, CUSTOMER OR OWNER: THE PROVISIONS AND SPECIFICATIONS ARE THE PROPERTY OF JANUS INTERNATIONAL AND ARE NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS WITHOUT THE WRITTEN PERMISSION OF JANUS INTERNATIONAL. IT IS THE OWNER'S RESPONSIBILITY TO MAKE THE UNITS ADA ACCESSIBLE AND DESIGNATE WHICH UNITS ARE TO BE ASSIGNED AS SUCH.

PROJECT LOCATION

Drawn For: CLIENT

Janus Print Number -

Store Number -

Rev #	Date
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-

Drawn On -
Drawn By Janus
Checked By -

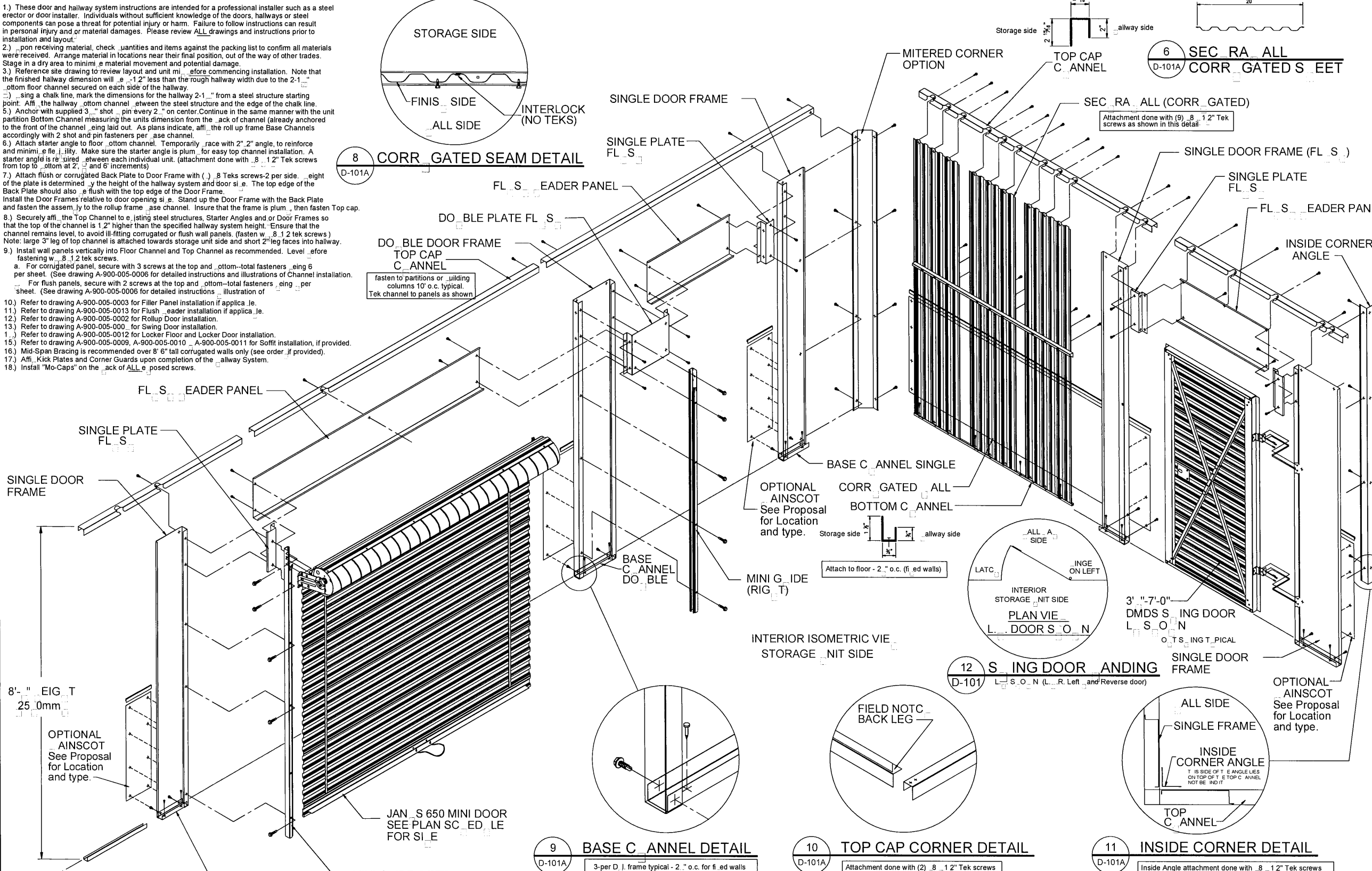
S300
LOCKER DETAILS

SCALE: NONE

© 2019 Janus International Corporation

INSTALLATION NOTES:

- These door and hallway system instructions are intended for a professional installer such as a steel erector or door installer. Individuals without sufficient knowledge of the doors, hallways or steel components can pose a threat for potential injury or harm. Failure to follow instructions can result in personal injury and/or material damages. Please review ALL drawings and instructions prior to installation and layout.
- Upon receiving material, check quantities and items against the packing list to confirm all materials were received. Arrange material in locations near their final position, out of the way of other trades. Stage in a dry area to minimize material movement and potential damage.
- Reference site drawing to review layout and unit measurements before commencing installation. Note that the finished hallway dimension will be .12" less than the rough hallway width due to the 2-1/4" bottom floor channel secured on each side of the hallway.
- Using a chalk line, mark the dimensions for the hallway 2-1/4" from a steel structure starting point. Affix the hallway bottom channel between the steel structure and the edge of the chalk line.
- Anchor with supplied 3/8" shot pin every 24" on center. Continue in the same manner with the unit partition Bottom Channel measuring the units dimension from the back of channel (already anchored to the front of the channel, being laid out). As plans indicate, affix the roll up frame Base Channels accordingly with 2 shot and pin fasteners per base channel.
- Attach starter angle to floor bottom channel. Temporarily brace with 2" x 2" angle, to reinforce and minimize flexibility. Make sure the starter angle is plumb for easy top channel installation. A starter angle is required between each individual unit. (attachment done with .8-1.2" Tek screws from top bottom at 2, 4, and 6' increments)
- Attach flush or corrugated Back Plate to Door Frame with (3) .8 Tek screws-2 per side. Height of the plate is determined by the height of the hallway system and door size. The top edge of the Back Plate should also be flush with the top edge of the Door Frame. Install the Door Frames relative to door opening size. Stand up the Door Frame with the Back Plate and fasten the assembly to the roll up frame base channel. Ensure that the frame is plumb, then fasten Top cap.
- Securely affix the Top Channel to existing steel structures, Starter Angles and/or Door Frames so that the top of the channel is 1/2" higher than the specified hallway system height. Ensure that the channel remains level, to avoid ill-fitting corrugated or flush wall panels. (fasten with .8-1.2 tek screws) Note: large 3" leg of top channel is attached towards storage unit side and short 2" leg faces into hallway.
- Install wall panels vertically into Floor Channel and Top Channel as recommended. Level before fastening with .8-1.2 tek screws.
 - For corrugated panel, secure with 3 screws at the top and bottom-total fasteners being 6 per sheet. (See drawing A-900-005-0006 for detailed instructions and illustrations of Channel installation.)
 - For flush panels, secure with 2 screws at the top and bottom-total fasteners being 2 per sheet. (See drawing A-900-005-0006 for detailed instructions and illustrations of Channel installation.)
- Refer to drawing A-900-005-0003 for Filler Panel installation if applicable.
- Refer to drawing A-900-005-0013 for Flush Header installation if applicable.
- Refer to drawing A-900-005-0002 for Rollup Door installation.
- Refer to drawing A-900-005-0000 for Locker Door installation.
- Refer to drawing A-900-005-0012 for Locker Floor and Locker Door installation.
- Refer to drawing A-900-005-0009, A-900-005-0010, A-900-005-0011 for Soffit installation, if provided.
- Mid-Span Bracing is recommended over 8' 6" tall corrugated walls only (see order, if provided).
- Affix Kick Plates and Corner Guards upon completion of the hallway System.
- Install "Mo-Caps" on the back of ALL exposed screws.



DMDS ALL A DOOR SYSTEM

FLUS HEADERS CORR GATED SEC RE ALL (FINISHED WALLS) 8'- " FINISHED ALL A EIGHT

UNLESS NOTED OTHERWISE ON PLAN

TEKS SCRE 8-12" (ALL A)	PERC SSION 3" FASTENERS (FLOOR)	STITC TEK SCRE 1-1-7.8" (ROLL UP)	1-20 1" P HILLIPS FLAT HEAD INGE SCRE (SING DOOR)
----------------------------	------------------------------------	--------------------------------------	--

- General Notes:**
- Factory prefinished Glossy white frames and headers standard.
 - Non Load bearing hallway storage unit system shown.

1 SINGLE DOOR FRAME D-101A	SI E 10" EIG T FRAME GT. ALL GT. DESCRIPTION 20 GAGE PRE-FINIS ED GALVANI ED STEEL
2 DOBLE DOOR FRAME D-101A	SI E 20" EIG T FRAME GT. ALL GT. DESCRIPTION 20 GAGE PRE-FINIS ED GALVANI ED STEEL
3 FLUS EADER PANEL D-101A	DESCRIPTION 20 GAGE PRE-FINIS ED GALVANI ED STEEL

JANUS
INTERNATIONAL
135 Janus International Blvd
Temple, Georgia 30179
866-562-2580 Toll-Free
(770) 562-2850
www.janusintl.com

NOTE TO CLIENT, CUSTOMER OR OWNER: THIS PROGRAM AND WEBSITE ARE NOT MEANT TO BE USED AS A SUBSTITUTE FOR PROFESSIONAL ENGINEERING OR ARCHITECTURAL SERVICES. THE USER ASSUMES ALL LIABILITY FOR ANY DAMAGE, LOSS, OR INJURY THAT MAY BE CAUSED BY ANY USE OF THIS PROGRAM OR WEBSITE. THE USER ASSUMES ALL LIABILITY FOR ANY DAMAGE, LOSS, OR INJURY THAT MAY BE CAUSED BY ANY USE OF THIS PROGRAM OR WEBSITE. THE USER ASSUMES ALL LIABILITY FOR ANY DAMAGE, LOSS, OR INJURY THAT MAY BE CAUSED BY ANY USE OF THIS PROGRAM OR WEBSITE.

Drawn For: **SELF STORAGE CLIENT**

Janus Print Number: _____

Store Number: _____

Rev #	Date
00	--

Drawn On: _____ DATE _____

Drawn By: **Tarik A**

Checked By: _____

D101A

ALL A DETAILS

The drawing is provided as a conceptual or illustrative type only. Janus Int'l. has provided this for computer review and issues no representation nor warranty for any liability that may result from its use. The user assumes all liability for any damage, loss, or injury that may be caused by any use of this program or website. The user assumes all liability for any damage, loss, or injury that may be caused by any use of this program or website. The user assumes all liability for any damage, loss, or injury that may be caused by any use of this program or website.

DECK INSTALLATION AND GENERAL NOTES

1. Decking shall be installed from a truck to prevent damage due to slippage or tipping. Avoid overloading the supporting structural members when placing loads of deck.
2. The steel deck shall be stored a minimum of 6" off the ground with one end elevated a minimum of 2" to provide drainage.
3. The deck shall be protected from the elements by a non-soluble, waterproof covering vented to avoid condensation.
4. Storage shall comply with BCI's Manual of Construction With Steel Deck.

DECK PLACEMENT:

5. Erection should be started only from planes having a stamp saying, "CONSTRUCTION DRAWINGS."
6. Deck units shall be placed on the supporting structural members and adjusted to the full position before being permanently fastened.
7. Deck units shall be placed with the perpendicular to the supporting steel and in straight alignment for the entire length of the run.
8. Each unit shall be brought to proper bearing on the support.

CONCRETE STOP ANGLE

9. Concrete stop angle shall be installed at all exterior corners and at all other locations where the deck is to be placed and secured to the supporting structure.
10. Concrete stop angle shall be installed at all exterior corners and at all other locations where the deck is to be placed and secured to the supporting structure.

CONCRETE STOP ANGLE

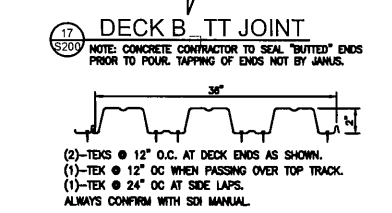
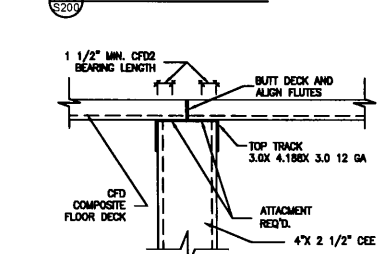
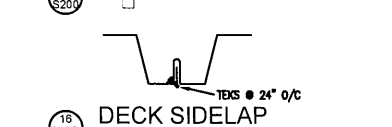
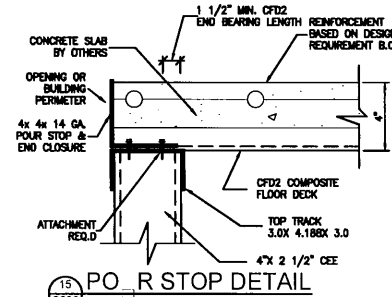
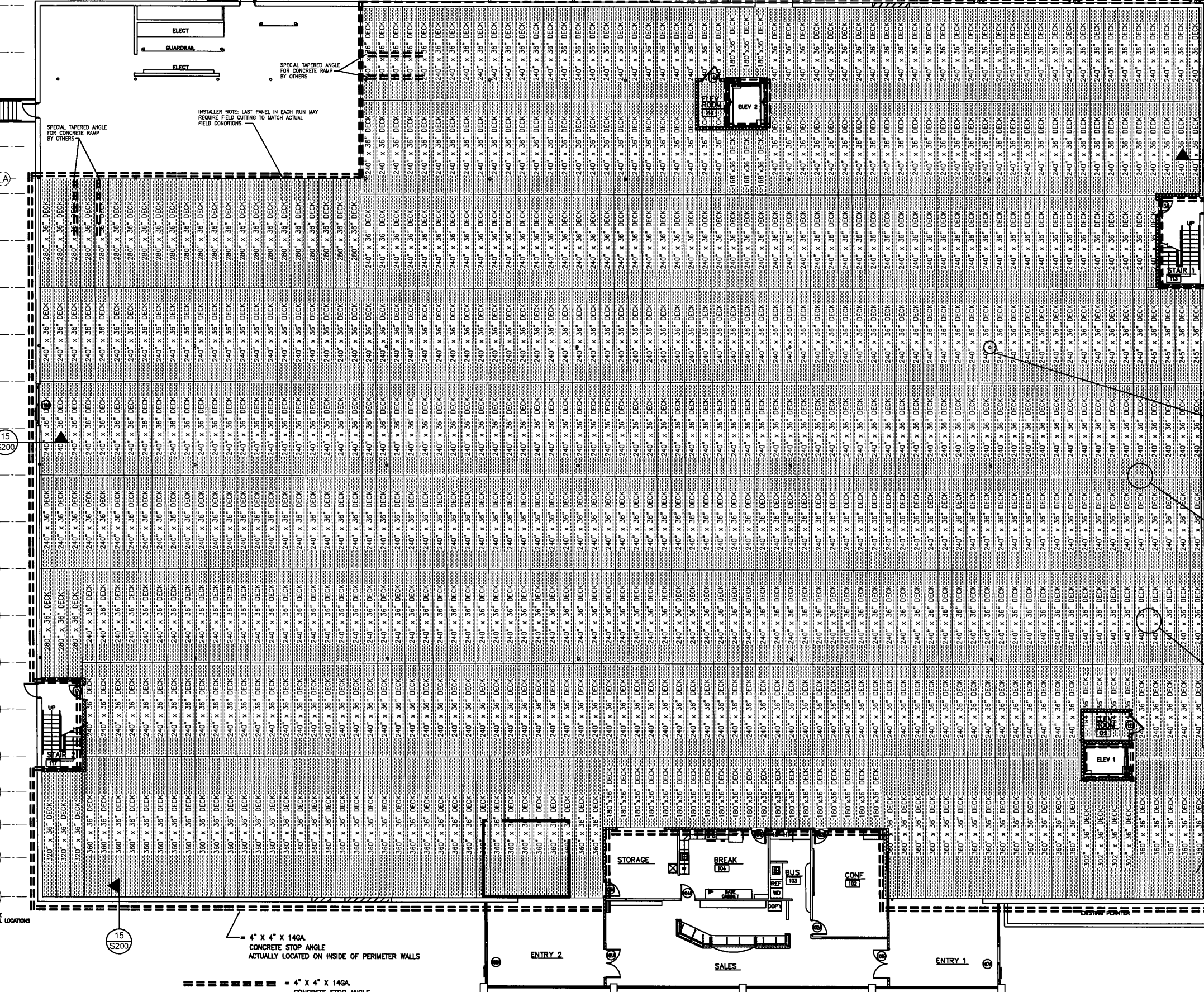
11. The Deck Erector shall adjust and field cut units as required at all other cut areas, deck lengths shorter than 4'-0" and at openings which are smaller than 20 sq. ft. and are shown on the erection drawings.
12. Openings shall be clearly on the erection drawings and to be located, formed, and reinforced by the Deck Erector and approved by the Designer.
13. Never cut uniform openings in floor deck before the concrete has attained 75% of its design strength. The Structural Engineer must approve location and size of openings.
14. Four stop applied only for slabs in contact with metal deck, any forming for secondary pours will be by others unless noted otherwise.

CONCRETE STOP ANGLE

15. Concrete placement procedures shall avoid high pile ups of concrete or impacts caused by dropping or dumping. If concrete begins to leak, locate leakage immediately and repair by the Deck Erector and approved by the Designer.
16. Concrete shall contain admixtures or an admixture containing admixtures used to seal with deck.
17. Concrete Contractor to seal "blurred" ends of deck prior to pour. Tapping of ends shall be by Janus International.

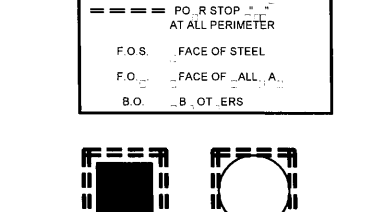
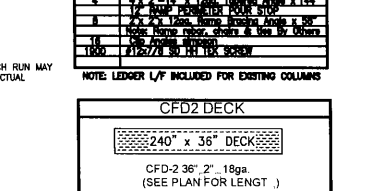
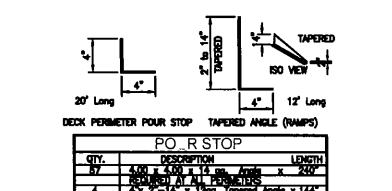
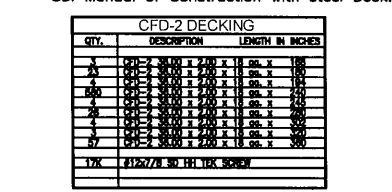
CONTRACT NOTES:

18. ANY REQUESTS FOR VERIFICATION ON THE APPROVAL DRAWINGS, RETURNED WITHOUT RESPONSE, WILL BE IMPLEMENTED IN THE FIELD USE DRAWINGS WITHOUT RESPONSIBILITY.
19. NO BACK CHARGES WILL BE ACCREDITED BY JANUS INTERNATIONAL, UNLESS PRIOR AUTHORIZATION IN WRITING IS OBTAINED FROM JANUS INTL.
20. VERIFY THE AREAS WHERE HANGER TABS ARE REQUIRED, IF NO AREA IS INDICATED, NO HANGER TABS WILL BE PROVIDED.



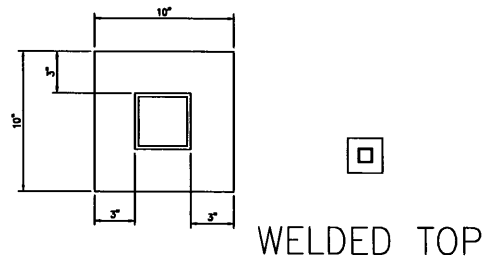
CFD-2 DECKING

QTY.	DESCRIPTION	LENGTH IN INCHES
1	240\"/>	
2	240\"/>	
3	240\"/>	
4	240\"/>	
5	240\"/>	
6	240\"/>	
7	240\"/>	
8	240\"/>	
9	240\"/>	
10	240\"/>	
11	240\"/>	
12	240\"/>	
13	240\"/>	
14	240\"/>	
15	240\"/>	
16	240\"/>	
17	240\"/>	
18	240\"/>	
19	240\"/>	
20	240\"/>	
21	240\"/>	
22	240\"/>	
23	240\"/>	
24	240\"/>	
25	240\"/>	
26	240\"/>	
27	240\"/>	
28	240\"/>	
29	240\"/>	
30	240\"/>	
31	240\"/>	
32	240\"/>	
33	240\"/>	
34	240\"/>	
35	240\"/>	
36	240\"/>	
37	240\"/>	
38	240\"/>	
39	240\"/>	
40	240\"/>	
41	240\"/>	
42	240\"/>	
43	240\"/>	
44	240\"/>	
45	240\"/>	
46	240\"/>	
47	240\"/>	
48	240\"/>	
49	240\"/>	
50	240\"/>	
51	240\"/>	
52	240\"/>	
53	240\"/>	
54	240\"/>	
55	240\"/>	
56	240\"/>	
57	240\"/>	
58	240\"/>	
59	240\"/>	
60	240\"/>	
61	240\"/>	
62	240\"/>	
63	240\"/>	
64	240\"/>	
65	240\"/>	
66	240\"/>	
67	240\"/>	
68	240\"/>	
69	240\"/>	
70	240\"/>	
71	240\"/>	
72	240\"/>	
73	240\"/>	
74	240\"/>	
75	240\"/>	
76	240\"/>	
77	240\"/>	
78	240\"/>	
79	240\"/>	
80	240\"/>	
81	240\"/>	
82	240\"/>	
83	240\"/>	
84	240\"/>	
85	240\"/>	
86	240\"/>	
87	240\"/>	
88	240\"/>	
89	240\"/>	
90	240\"/>	
91	240\"/>	
92	240\"/>	
93	240\"/>	
94	240\"/>	
95	240\"/>	
96	240\"/>	
97	240\"/>	
98	240\"/>	
99	240\"/>	
100	240\"/>	

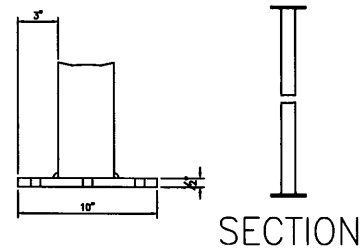


1st Floor Main CF2 Decking
Scale 3/32" = 12"

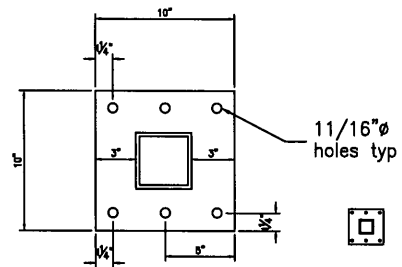
ENGINEERING STAMP



WELDED TOP

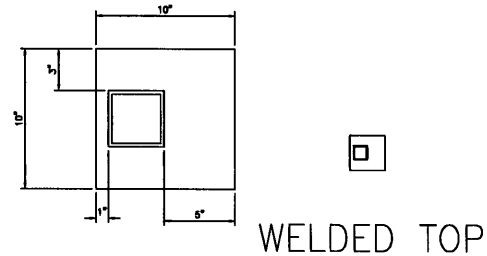


SECTION

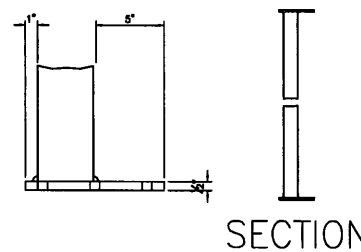


WELDED BASE

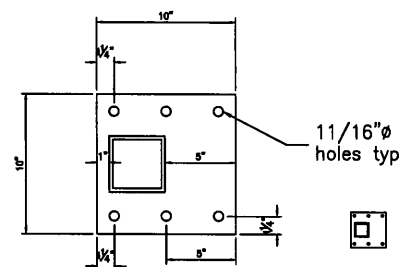
"CENTERED"



WELDED TOP



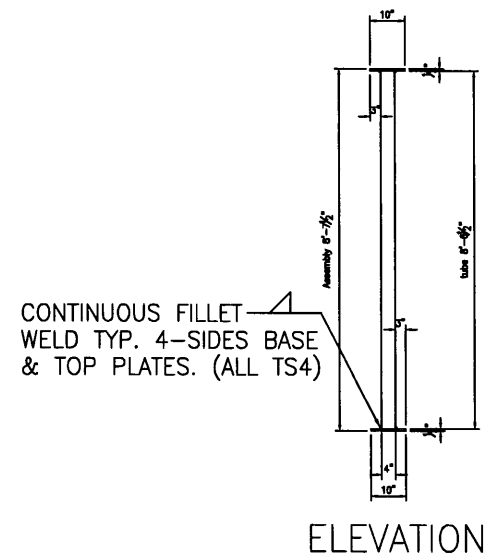
SECTION



WELDED BASE

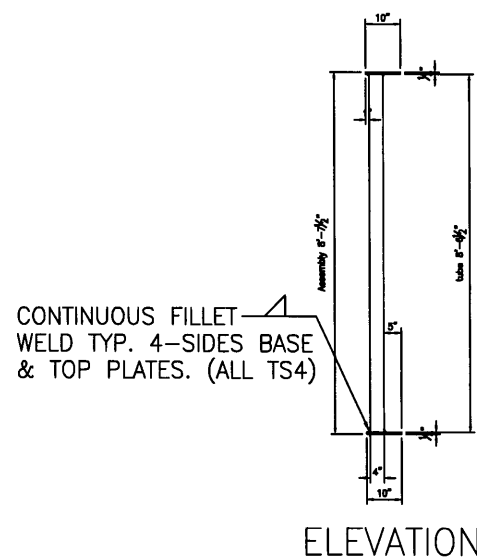
"OFFSET"

NOTE:
 TOTAL COLUMN ASSEMBLY HEIGHT BASED ON=
 120" TOP OF CONCRETE DIMENSION - 4" CONCRETE - 12.5" WF BEAM = 103.5"
 (4TS TUBE IS 102.5" PRIOR TO FACTORY WELDING TOP & BOTTOM PLATES)



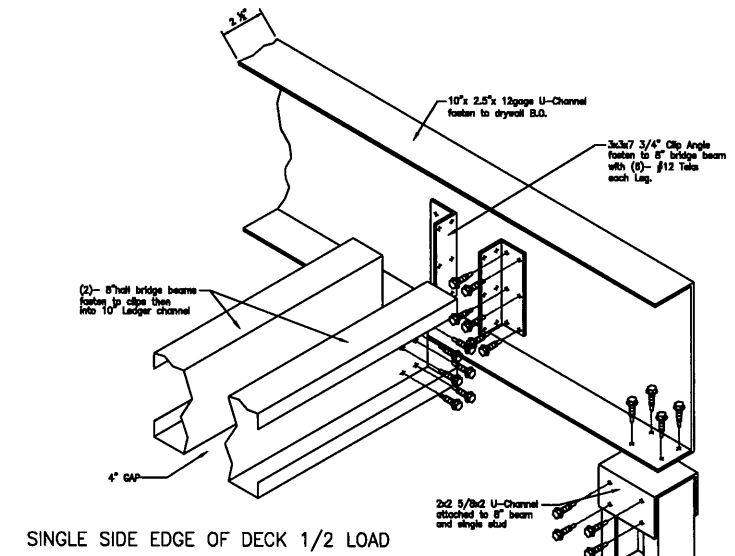
ELEVATION

19
 S300 T PE 'A' TS Column
 -Required



ELEVATION

20
 S300 T PE 'B' TS Column
 -Required



SINGLE SIDE EDGE OF DECK 1/2 LOAD

23
 S300 BRIDGE BEAMS TO LEDGER DETAIL
 AT EDGE OF DECK (PERIMETER)
 ABOVE EXISTING ENTRY DOOR AT RESTROOM

