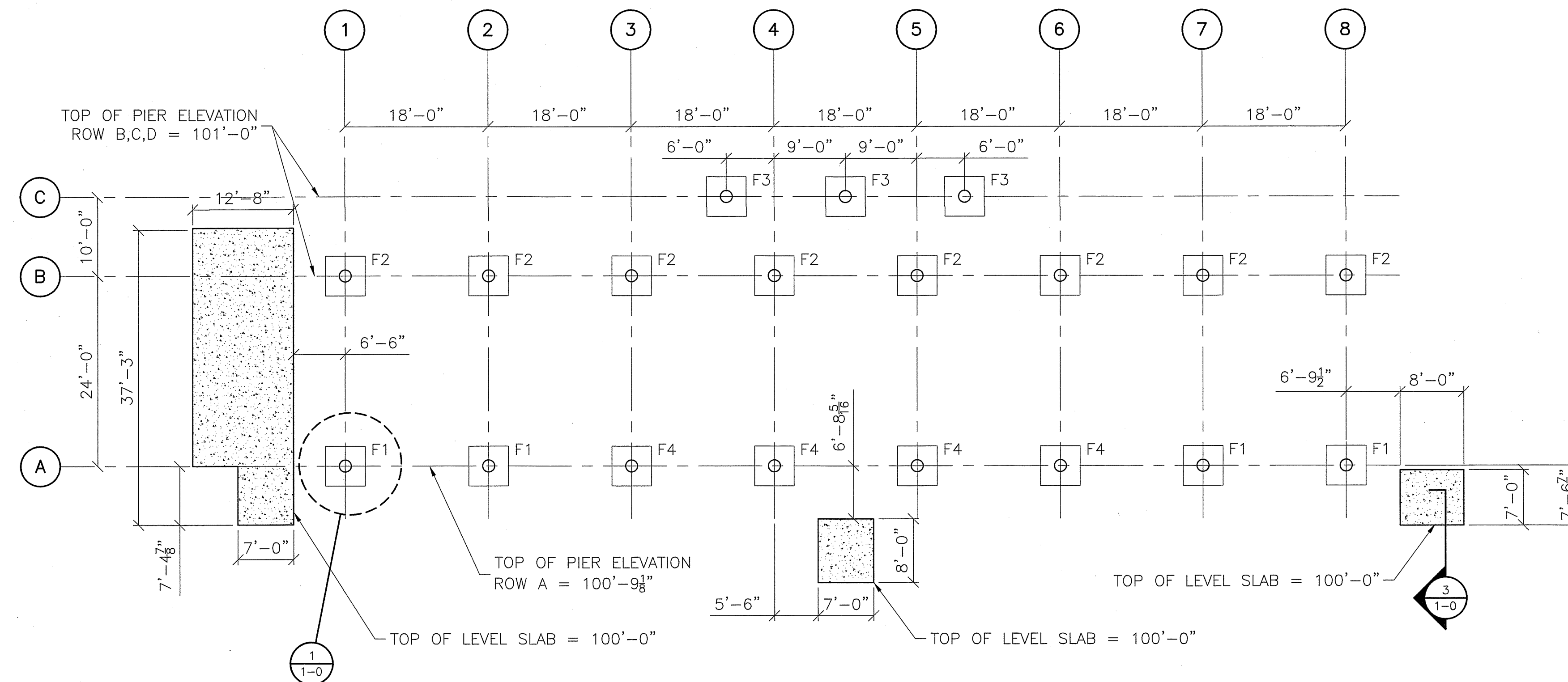
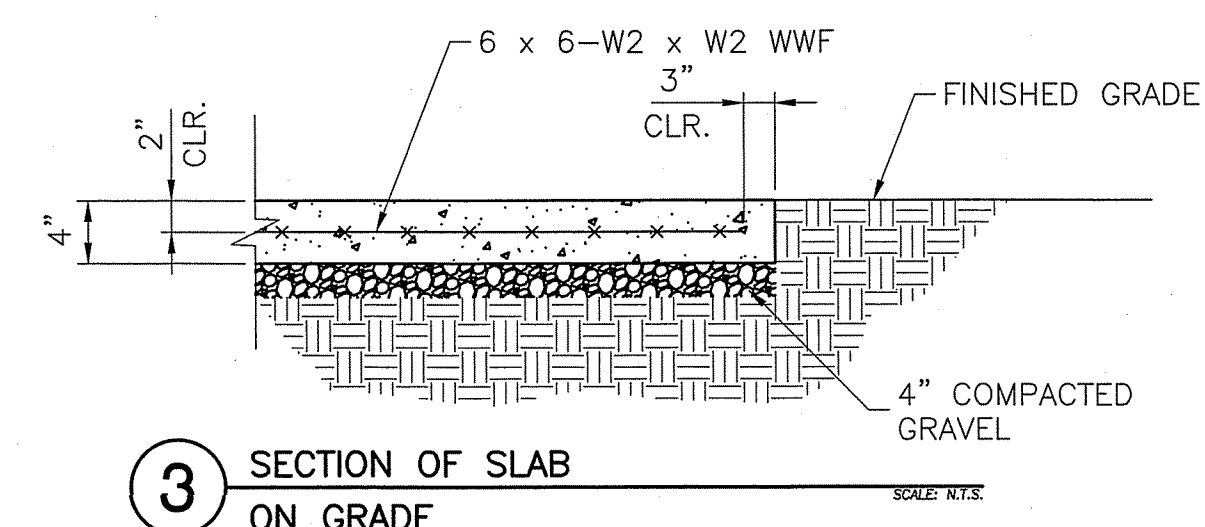
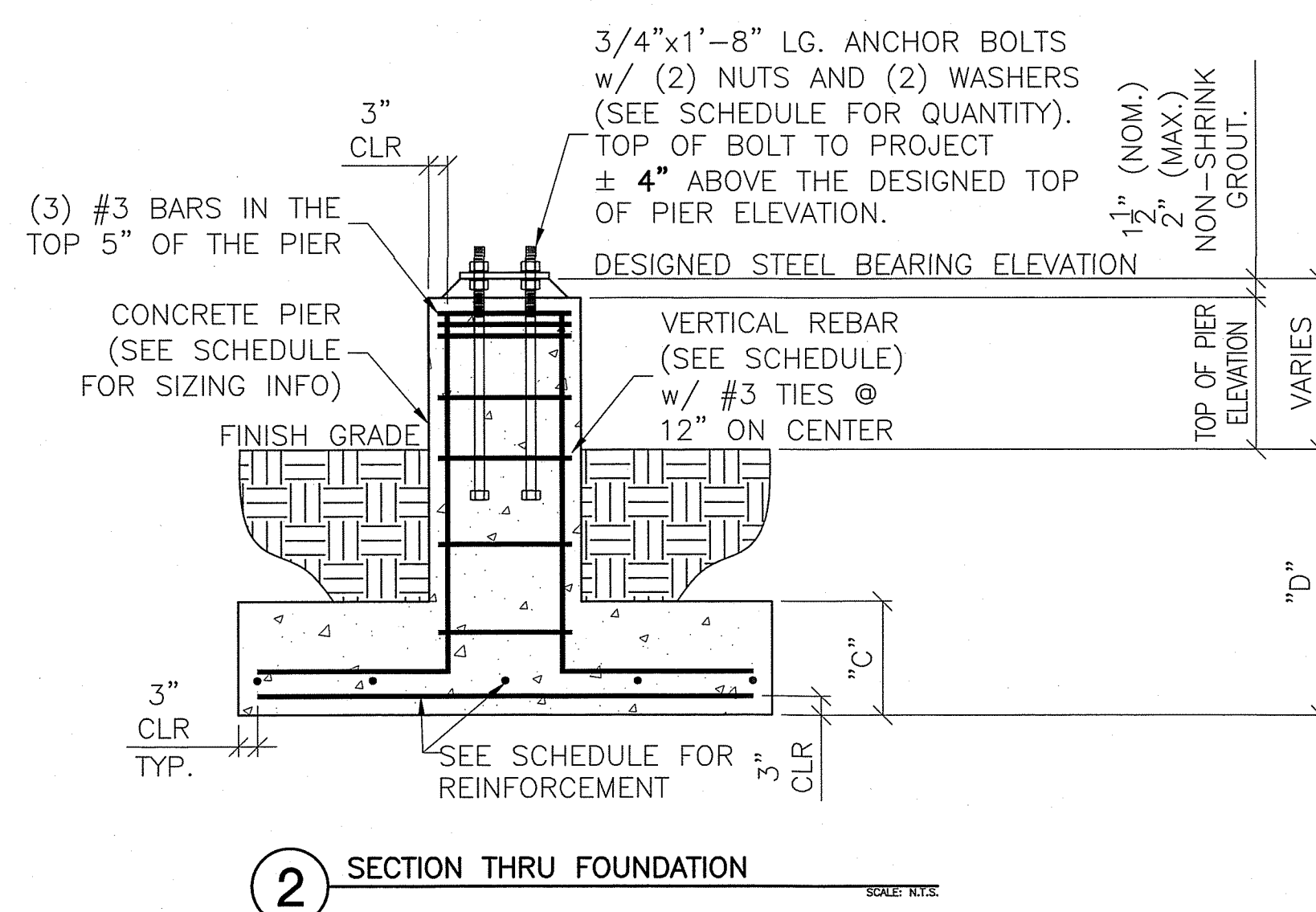
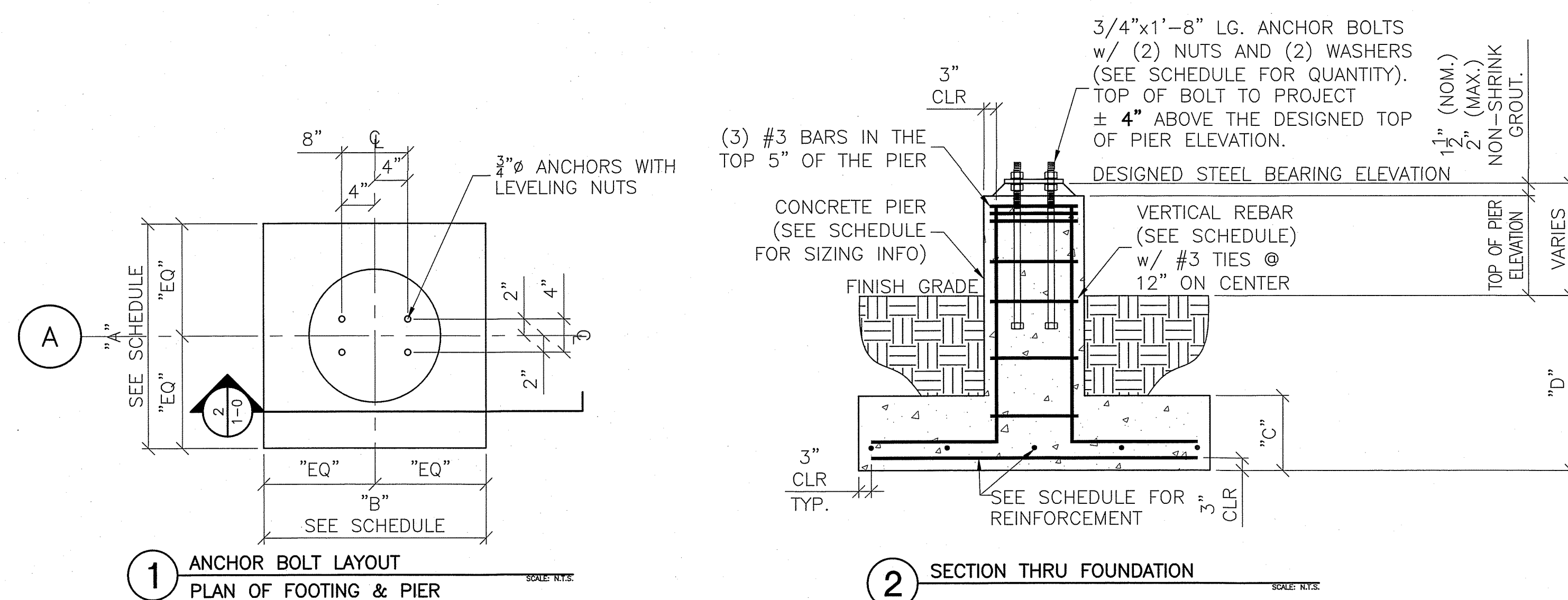




FOUNDATION PLAN

SCALE: N.T.S.



- NOTES:

1. THE ELEVATION OF THE TOP OF THE CONCRETE PIER IS DESIGNED TO BE $1\frac{1}{2}$ " BELOW THE STEEL BEARING ELEVATION. TOLERANCES FOR THE TOP OF CONCRETE PIER SHALL BE $\pm 1\frac{1}{8}$ ". THE CONCRETE INSTALLER IS RESPONSIBLE FOR NON-SHRINK GROUTING.

THE TOP OF CONCRETE MAY BE RAISED TO MATCH THE STEEL BEARING ELEVATION AT THE INSTALLER'S DISCRETION. INSTALLER IS THEN RESPONSIBLE FOR ANY ADJUSTMENTS.

2. ALL COLUMN ANCHOR BOLTS MUST HAVE A 4" PROJECTION (+/- 1/8") ABOVE THE TOP OF PIER ELEVATION.

3. MAXIMUM HORIZONTAL TOLERANCE OF ANCHOR BOLT PLACEMENT SHALL BE 1/8".

4. ALL UNDERGROUND UTILITIES ARE TO BE LOCATED AND MARKED DURING REVIEW PROCESS PRIOR TO FOUNDATION EXCAVATION. DANT CORP. SHALL NOT BE RESPONSIBLE FOR DAMAGE TO UNDERGROUND UTILITIES.

5. MINIMUM FOOTING DEPTH IS DETERMINED BY STATE AND LOCAL BUILDING CODES.

6. SOIL BEARING PRESSURE IS TO BE DETERMINED BY SOILS ENGINEER.

[illegible][illegible]

ASSUMED FROST DEPTH - 48"
ASSUMED SOIL BEARING CAPACITY - 2,000PSF

ASSUMED SOIL BEARING CAPACITY - 2,000PSF

PROJECT NAME:

LEE S. SUMMIT
KANSAS CITY, MO
48523.1A



**DANT CLAYTON
CORPORATION**
1500 Bernheim Lane

1000 Bernheim Lane
Louisville, KY 40210
Telephone (502) 634-3626
WWW.DANTCLAYTON.COM

REVISIONS									
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B			REUSE DATE	SPEC 7	42	139-5-0			
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			AS NOTED						

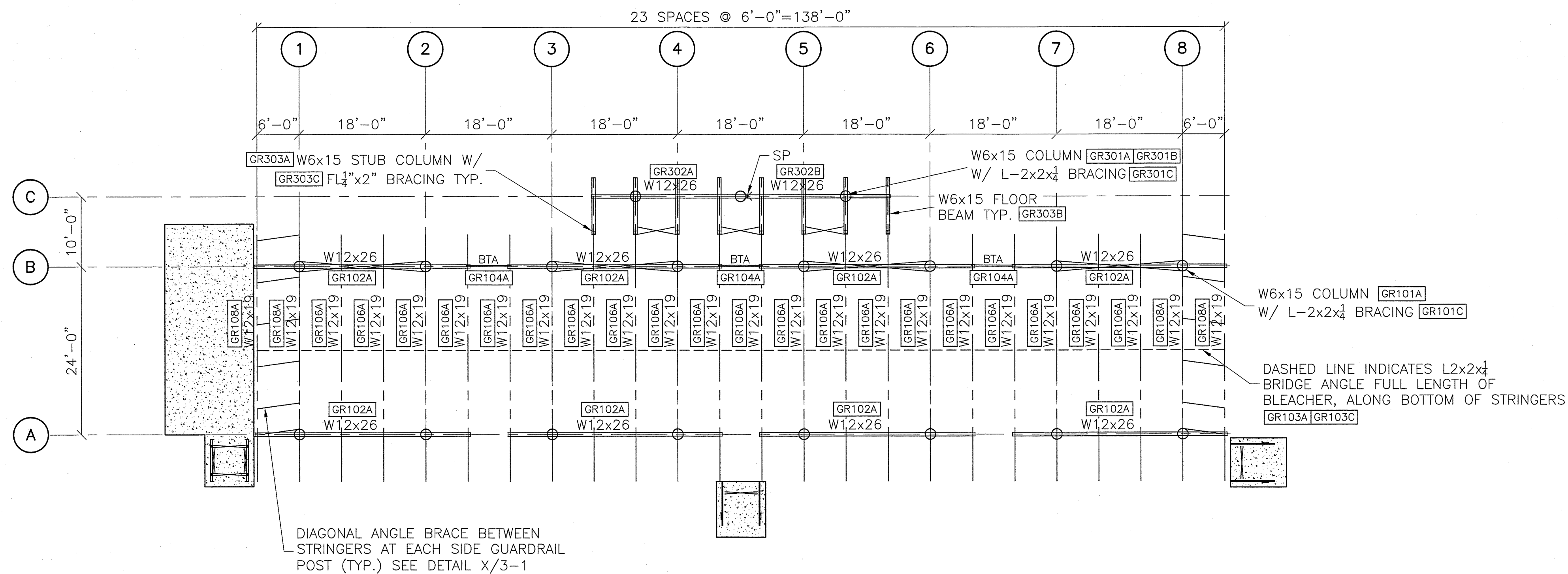
SHEET NUMBER

1-0

PART NUMBER

0279626





FRAMING PLAN
SCALE: N.T.S.

PROJECT NAME:

LEE'S SUMMIT
KANSAS CITY, MO
48523.1A



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REVISIONS

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PART NUMBER

0279626

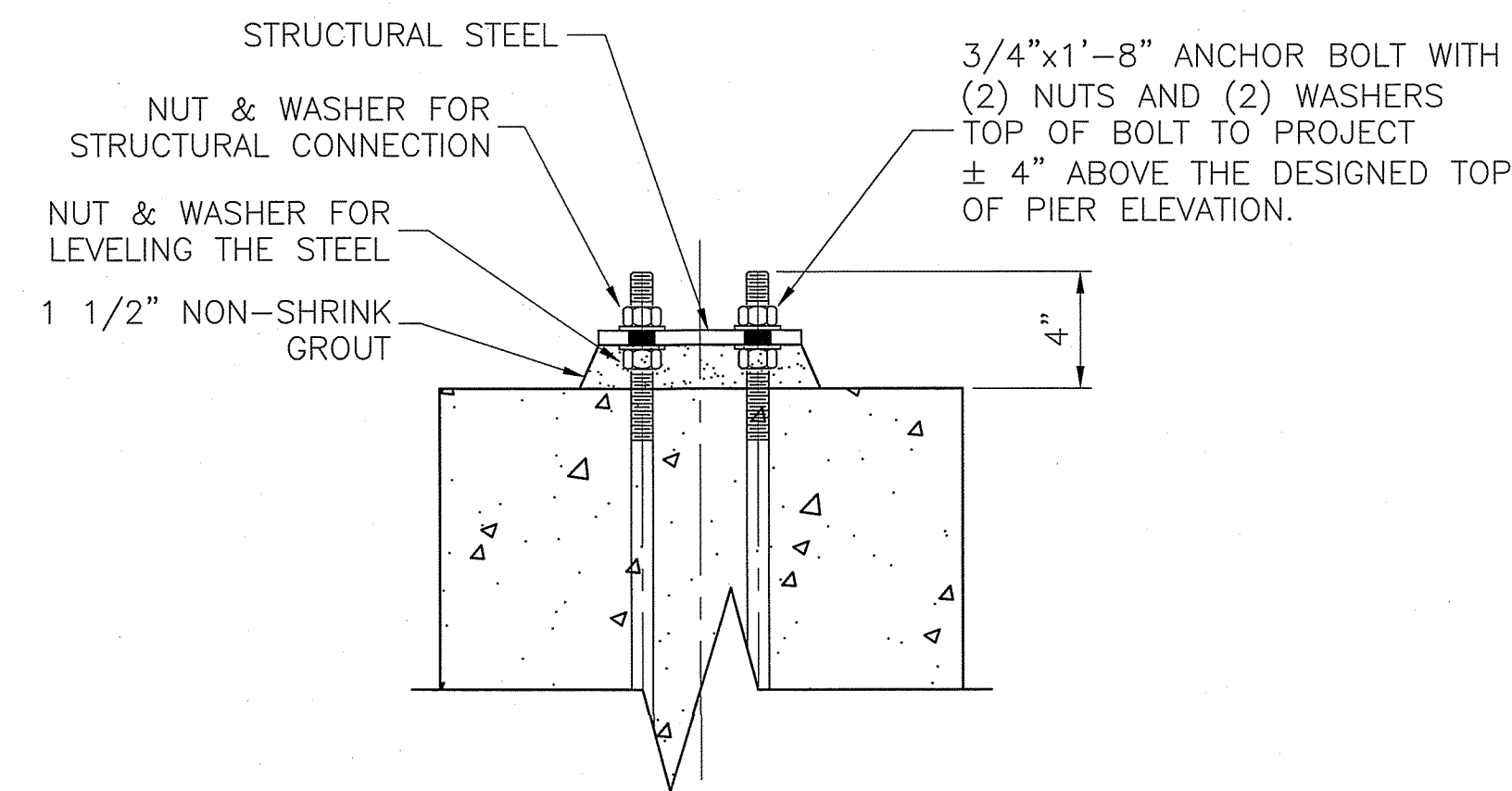


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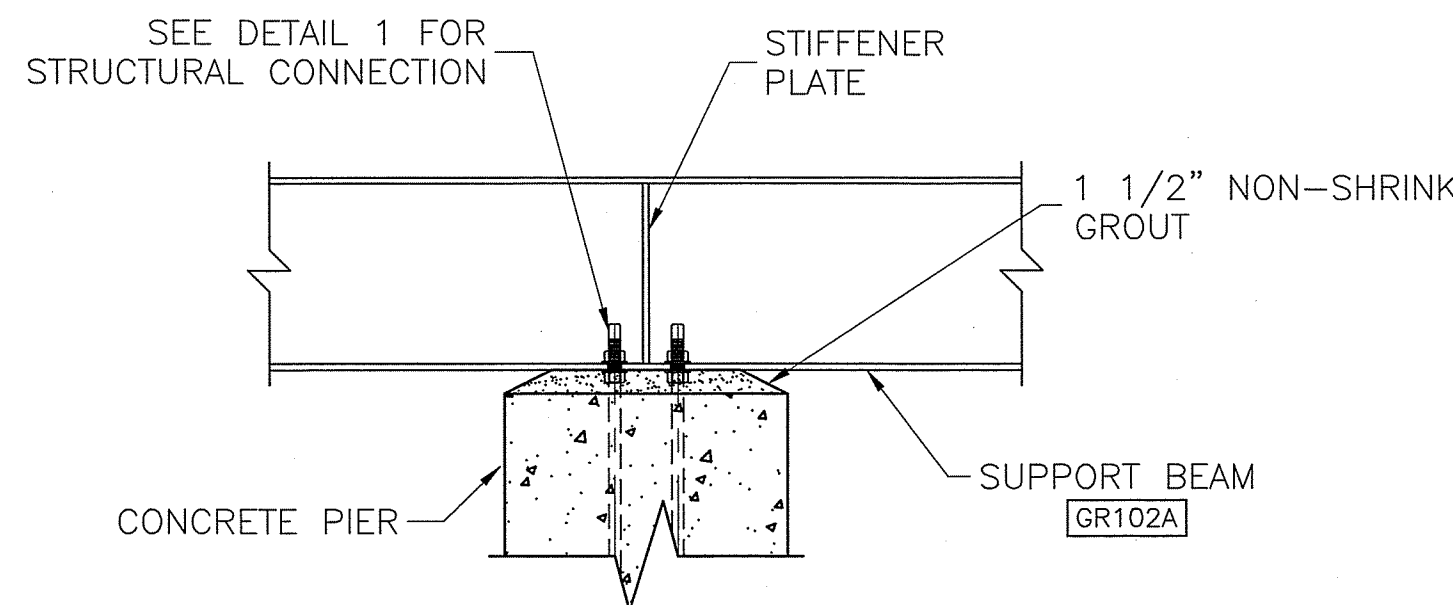
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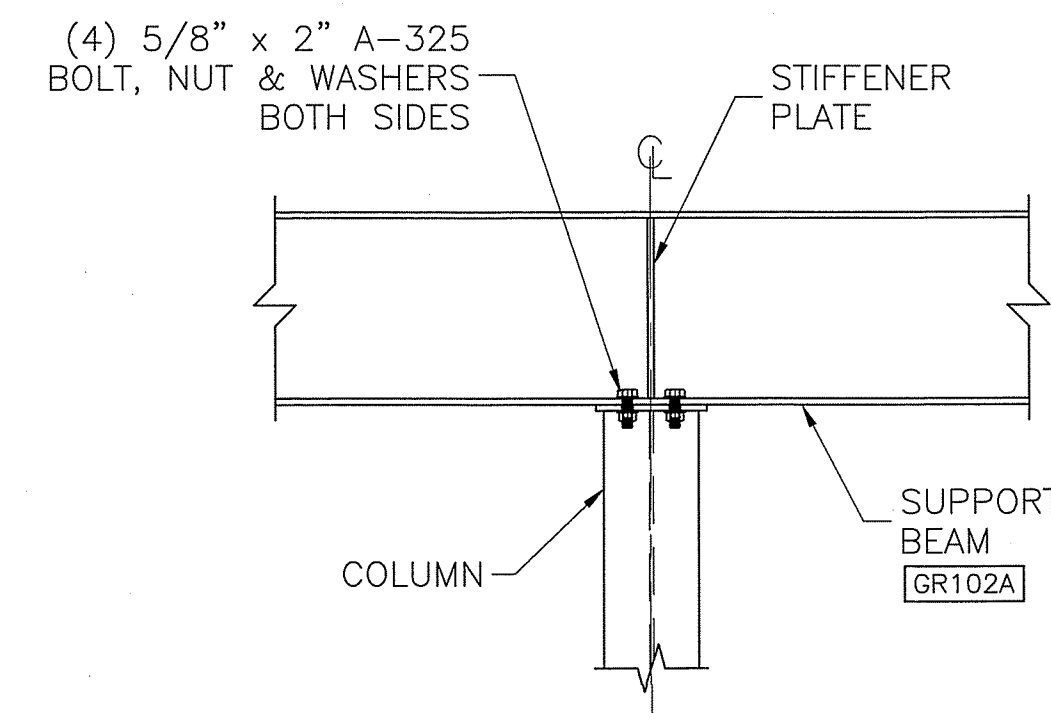
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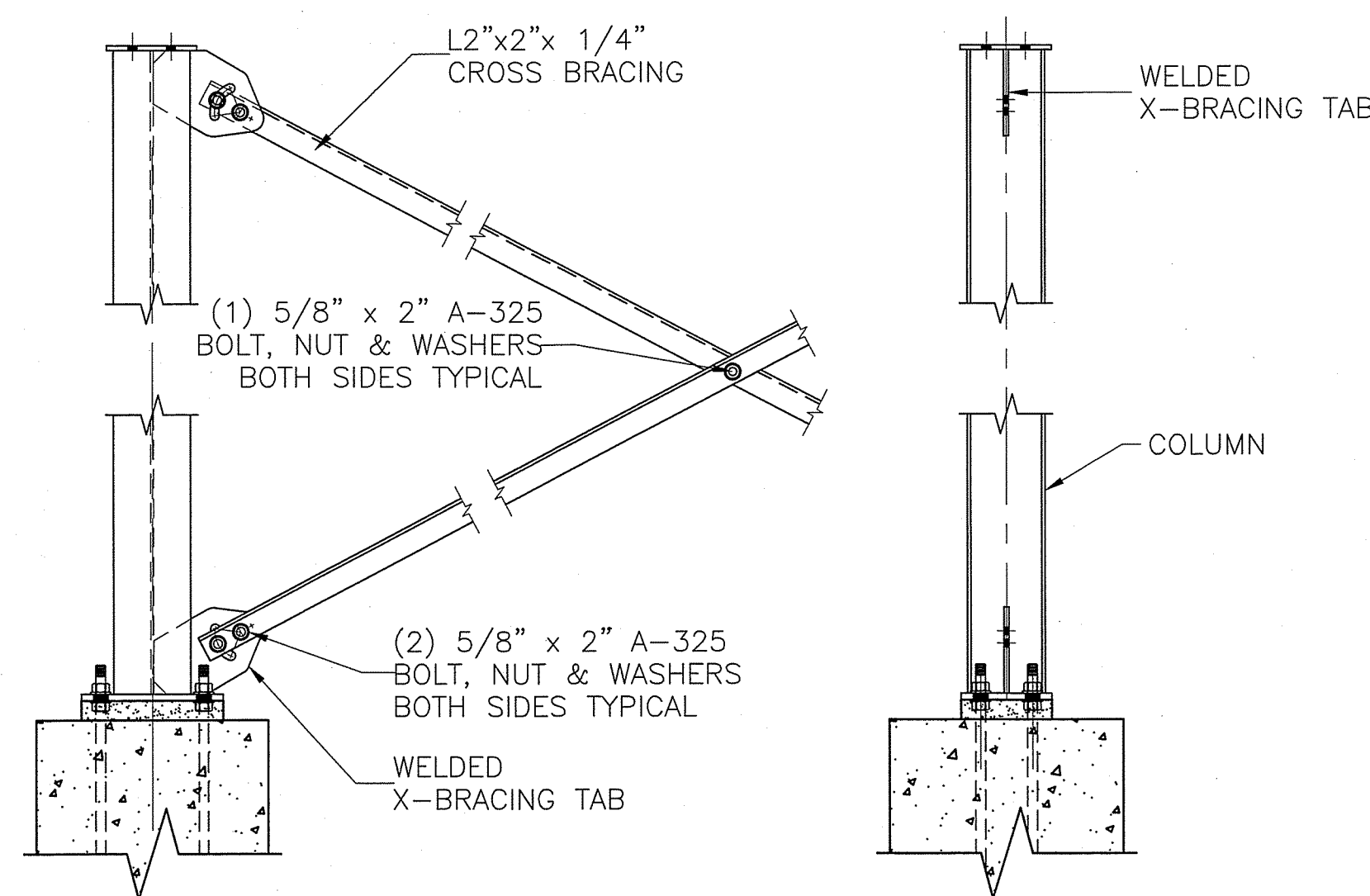
1 TYP. PIER CONNECTION



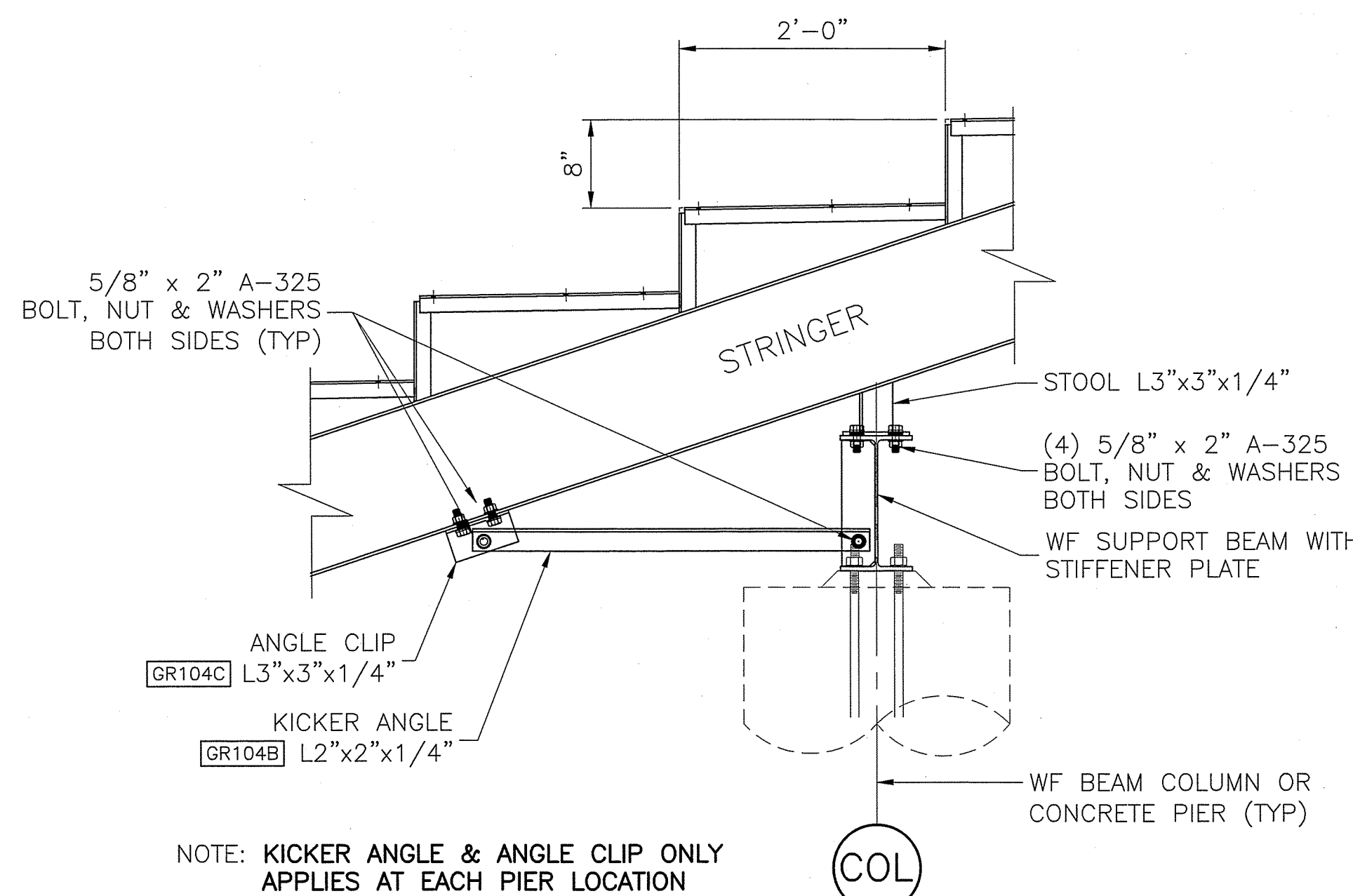
2 TYP. SUPPORT BEAM TO PIER CONNECTION



3 TYP. SUPPORT BEAM TO COLUMN CONNECTION

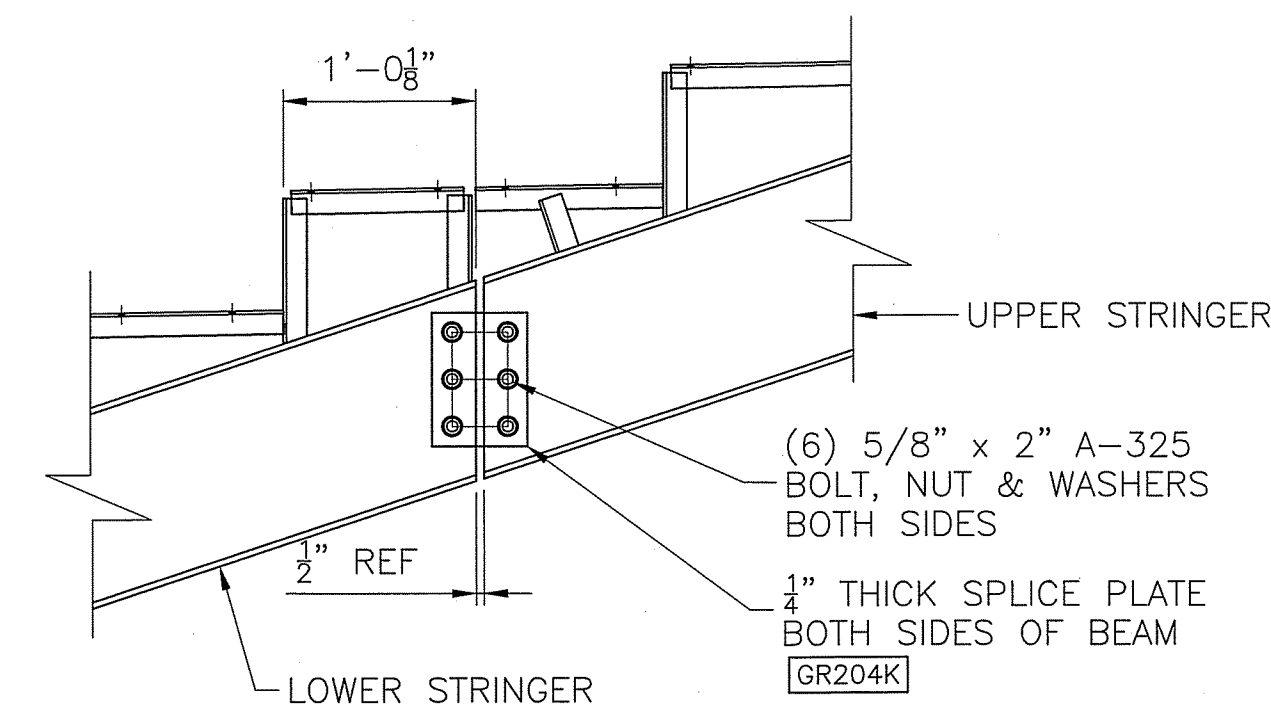


4 TYP. COLUMN CONNECTION TO PIER WITH ANGLE BRACING

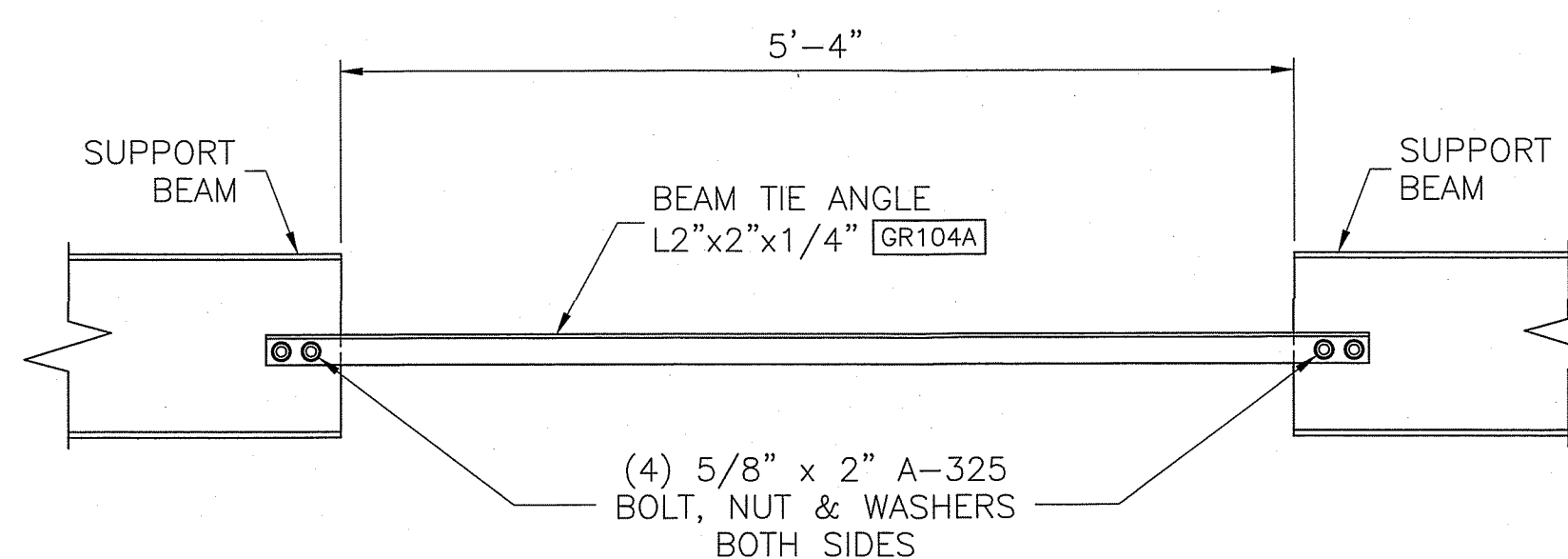


NOTE: KICKER ANGLE & ANGLE CLIP ONLY APPLIES AT EACH PIER LOCATION

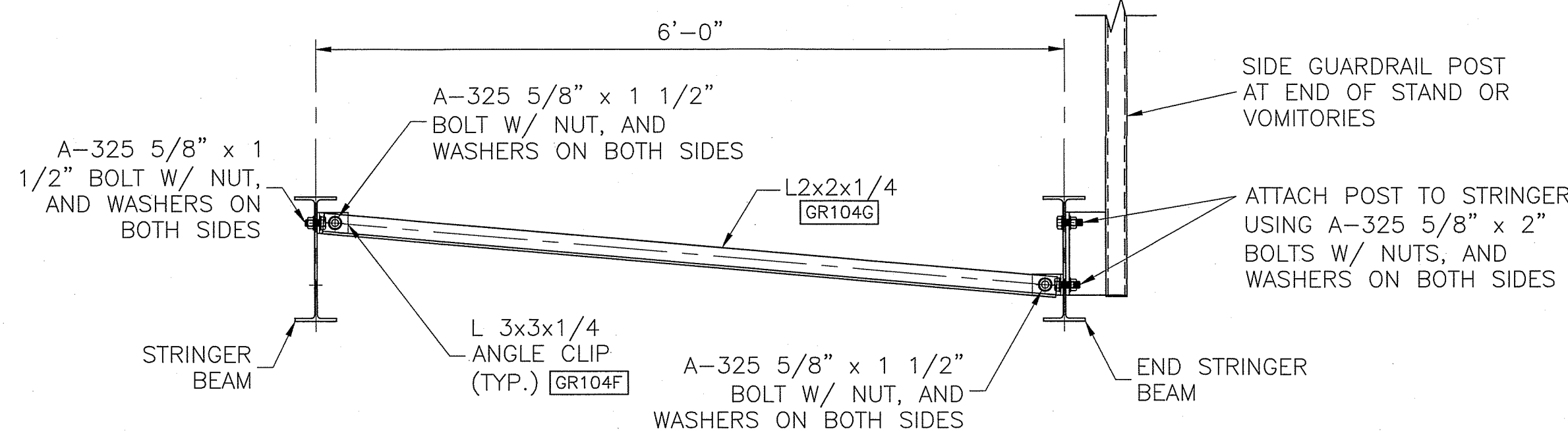
5 TYP. STRINGER TO SUPPORT BEAM CONNECTION



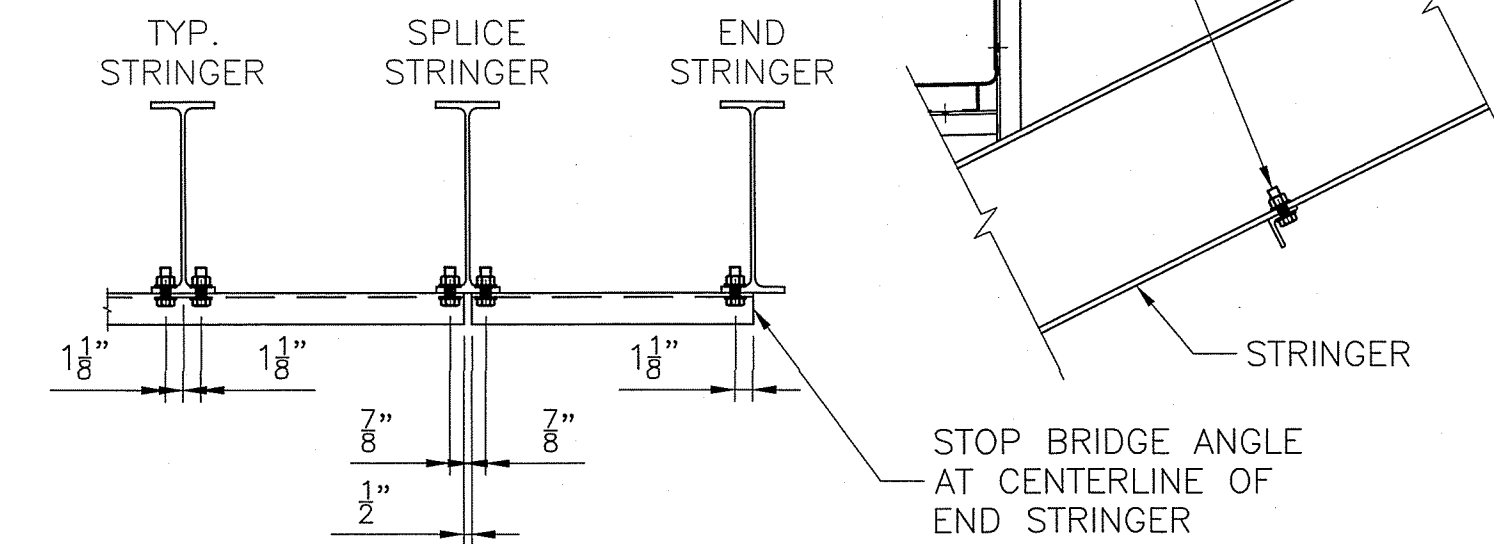
6 TYP. STRINGER SPLICE CONNECTION DETAIL



7 TYP. BEAM TIE CONNECTION
SEE SHEET 2-0 FOR LOCATION



8 TYP. STRINGER BRACING AT ALL RAIL CONNECTIONS



9 BRIDGE ANGLE ATTACHMENT

NOTES:
1. USE WASHERS ON BOTH SIDES OF ALL STEEL CONNECTIONS. ALL BOLTS TO FACE SAME DIRECTION.

PROJECT NAME:

CRG



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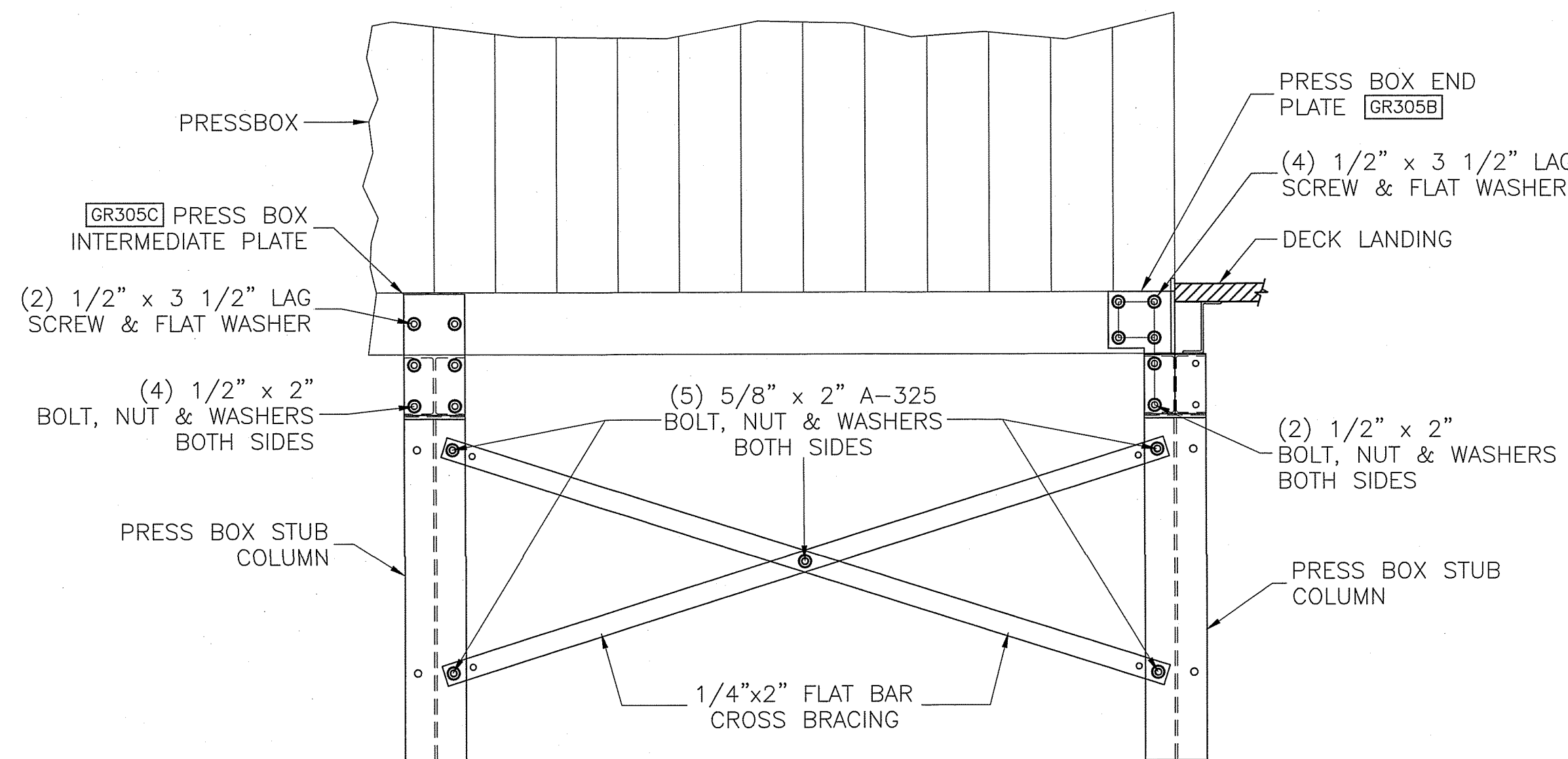
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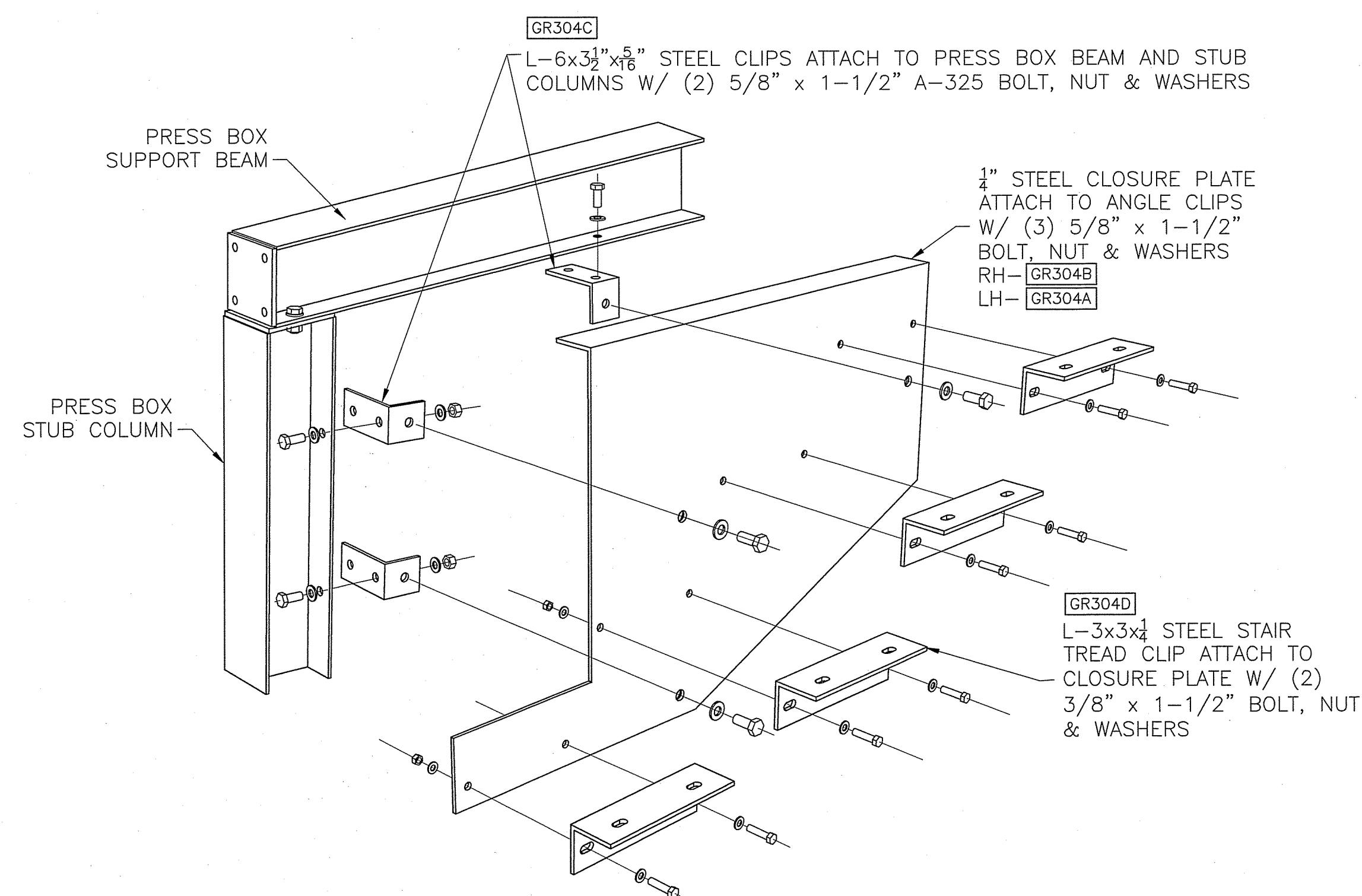
PART NUMBER

0272837

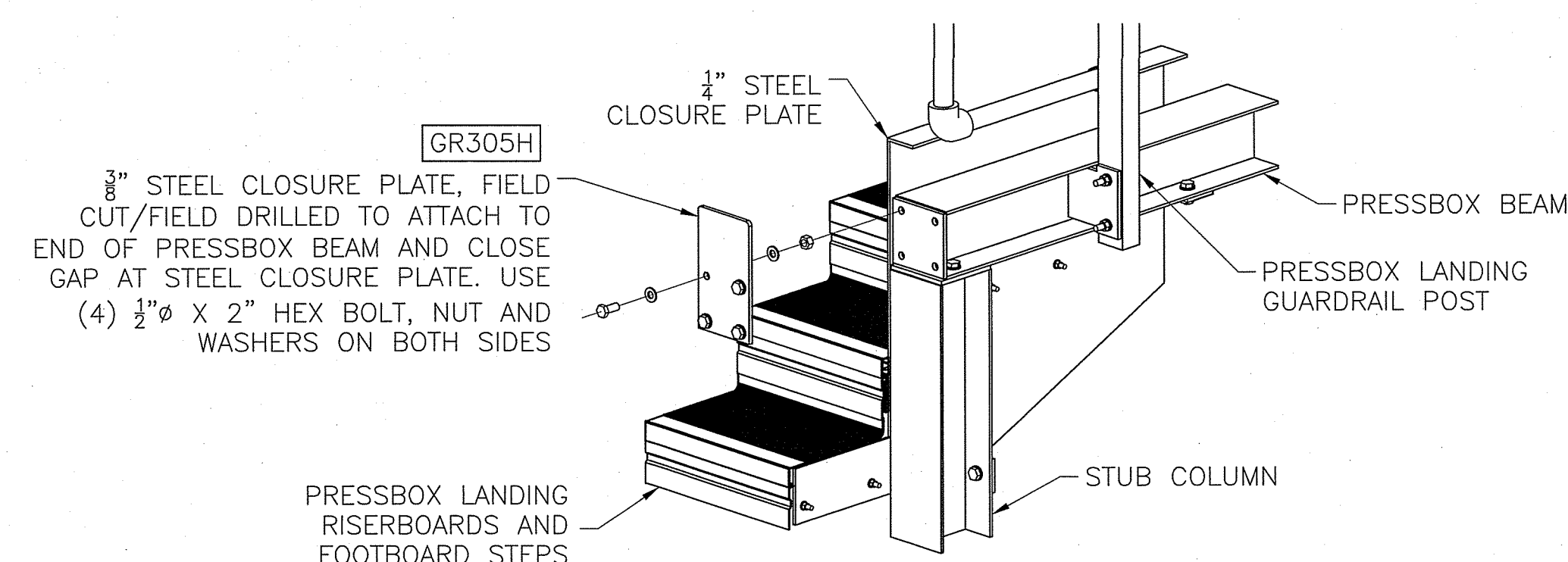




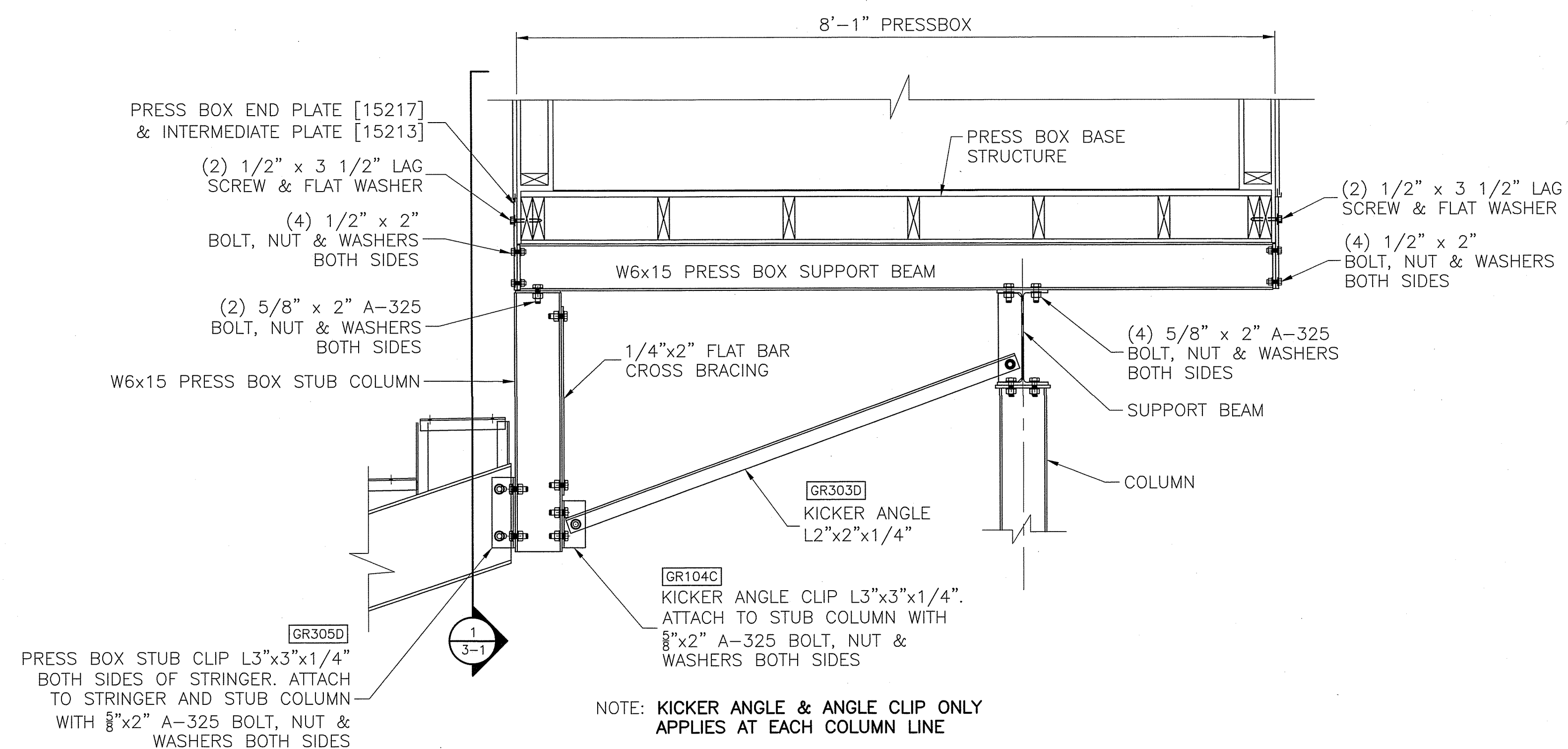
1 TYP PRESS BOX BEAM AND STUB CROSS BRACING CONNECTION



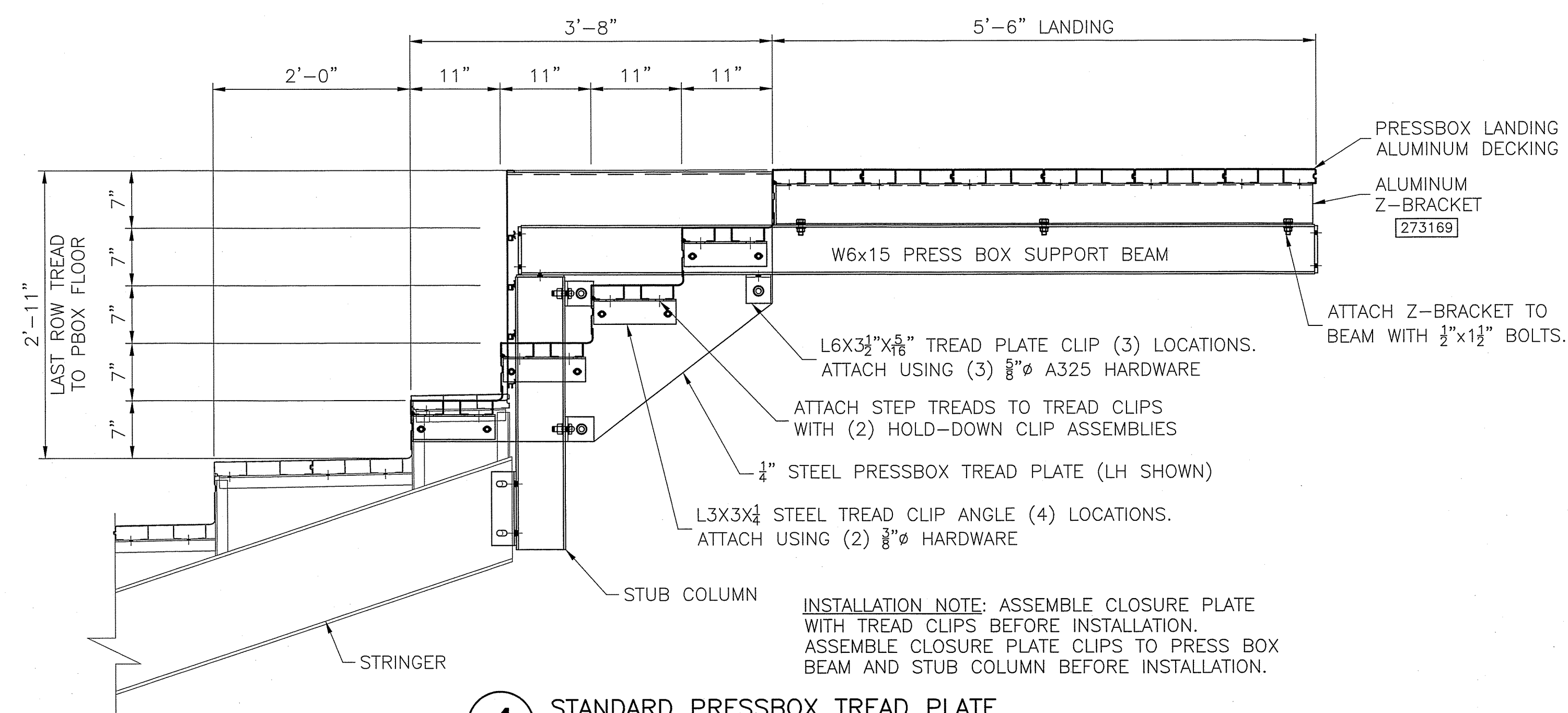
3 TYPICAL PRESS BOX CLOSURE PLATE INSTALLATION DETAIL - LH SHOWN



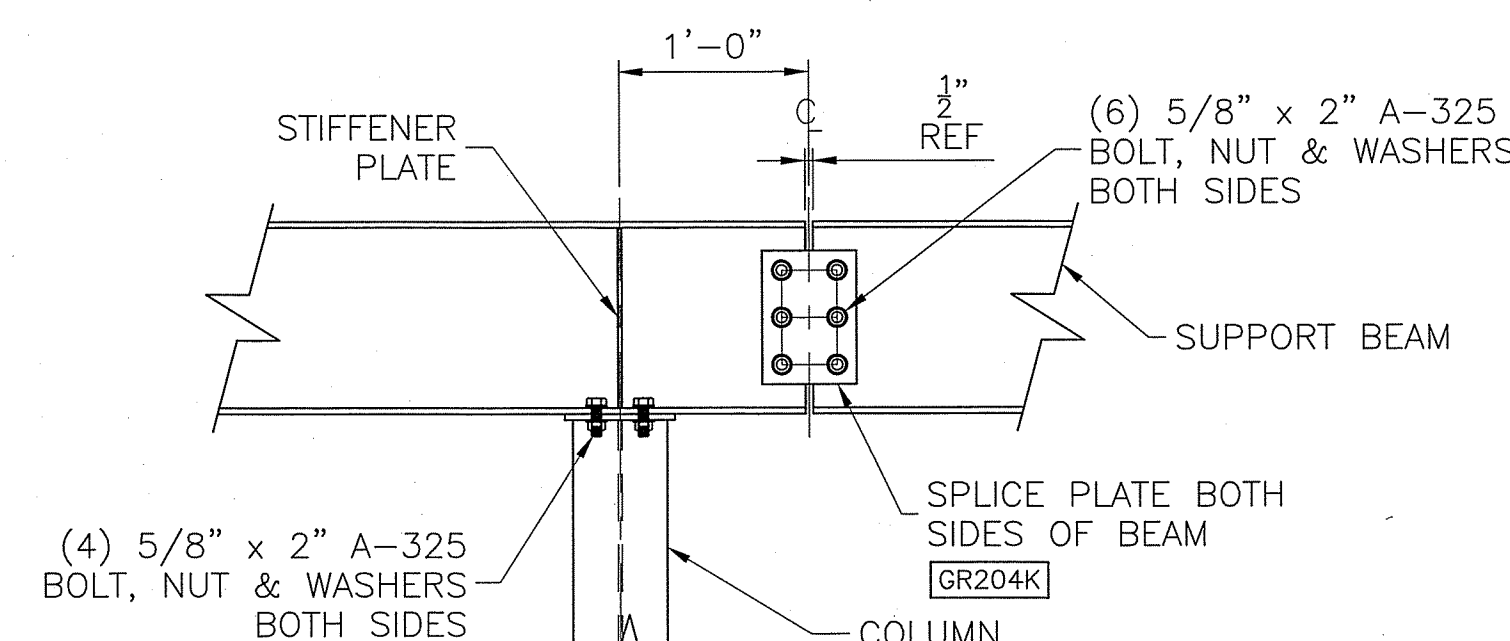
5 TYPICAL PRESS BOX CLOSURE PLATE INSTALLATION DETAIL - RH SHOWN



2 TYP PRESS BOX SUPPORT BEAM CONNECTION



4 STANDARD PRESSBOX TREAD PLATE



6 TYP. SUPPORT BEAM TO COLUMN CONNECTION WITH SPLICE

PROJECT NAME:

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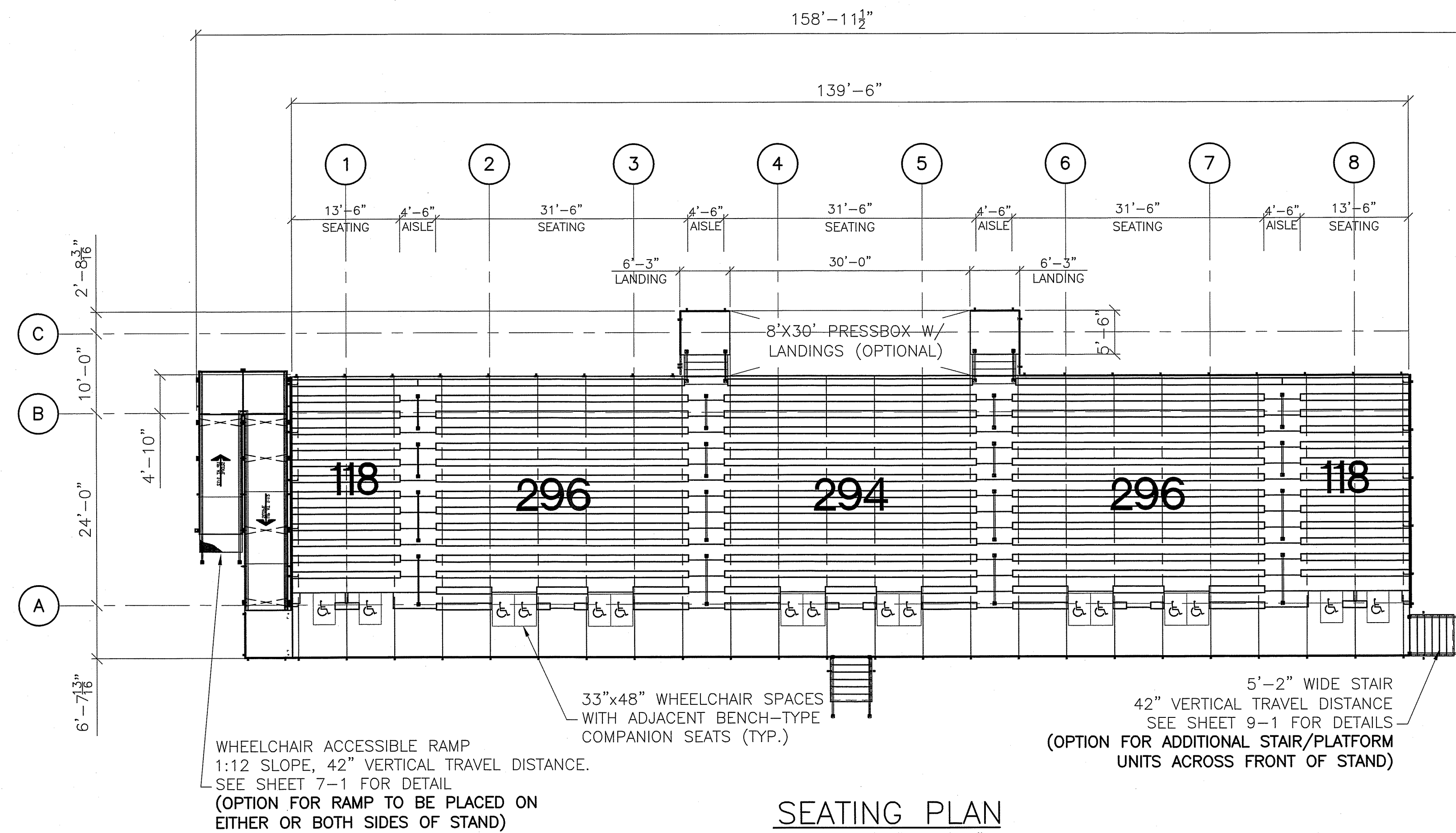
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PART NUMBER
0272837





PROJECT NAME:

LEE'S SUMMIT
KANSAS CITY, MO
48523.1A



DANT CLAYTON CORPORATION
1500 Bernheim Lane
Louisville, KY 40216-6226
Telephone (502) 684-1866
WWW.DANTCLAYTON.COM

REVISIONS

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DATE	SCALE	AS NOTED	15	42	03-6-0	INTERLOCKING	PLAN	15	80000	240000	240000
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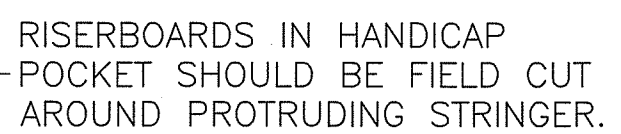
SHEET NUMBER

4-0

PART NUMBER

0279626





SCALE: $1/4" = 1'-0"$



- (26) RB-1 (1) 119 - 12'-9"
- (13) RB-2 (1) 119 - 18'-0"
- (27) RB-3 (1) 119 - 12'-0"
- (2) RB-4 (1) 119 - 12'-4"
- (1) RB-5 (1) 119 - 6'-4"



- (2) **RB-6** (1) 119 - 12'-9"
(1) 122 - 12'-7"
- (1) **RB-7** (1) 119 - 18'-0"
(1) 122 - 5'-8"
- (1) **RB-8** (1) 119 - 12'-0"
(1) 122 - 5'-8"

PROJECT NAME:

GGG



**DANT CLAYTON
CORPORATION**
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REV.	DATE	REV.	DATE	REV.	DATE
A		A		A	
B		B		B	
C		C		C	
D		D		D	
E		E		E	

REVISED		REVISED		REVISED	
REV.	DATE	REV.	DATE	REV.	DATE
A		A		A	
B		B		B	
C		C		C	
D		D		D	
E		E		E	

REVISED		REVISED		REVISED	
REV.	DATE	REV.	DATE	REV.	DATE
A		A		A	
B		B		B	
C		C		C	
D		D		D	

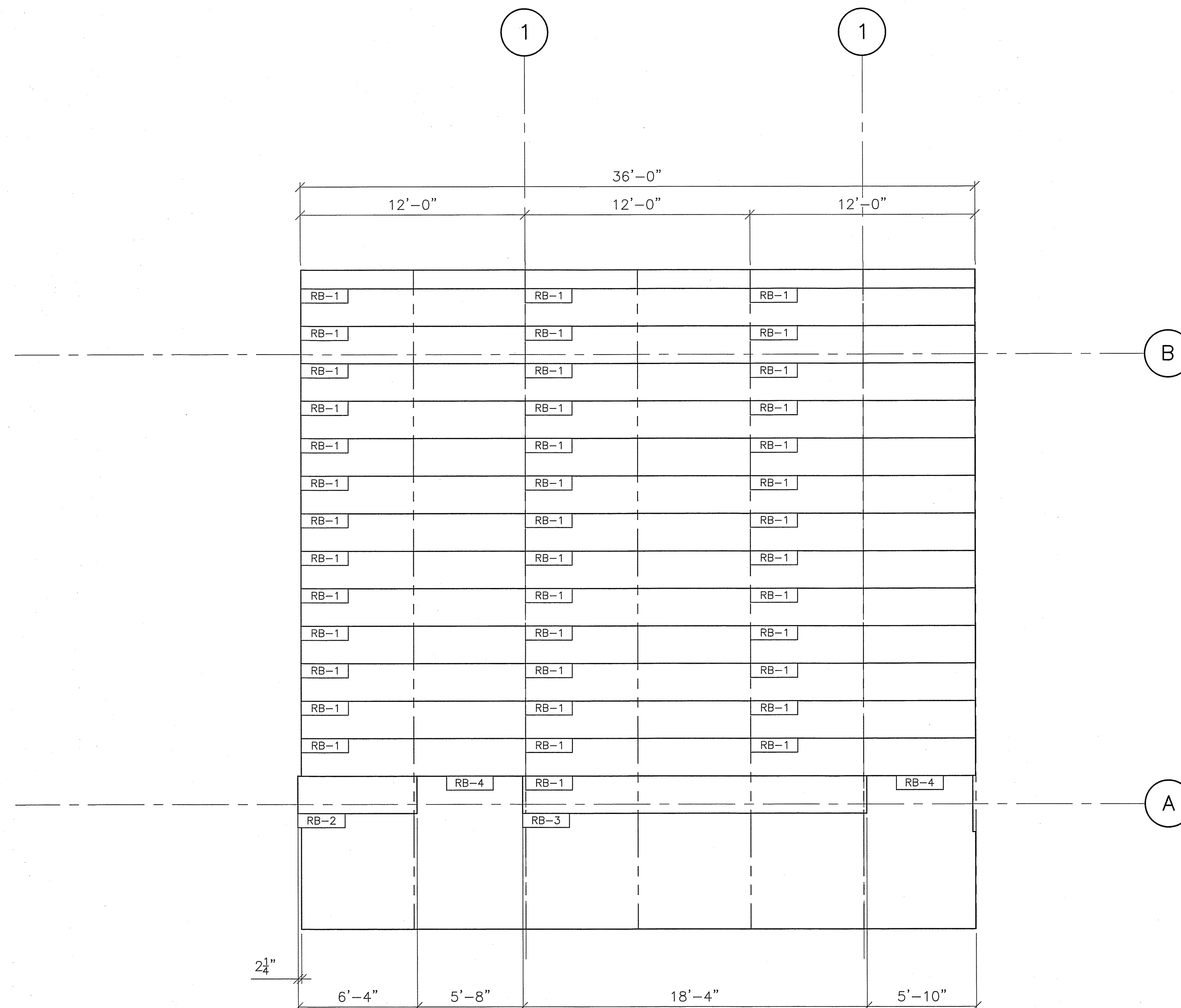
SHEET NUMBER

4-2.E

PART NUMBER

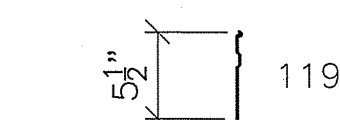
0273037





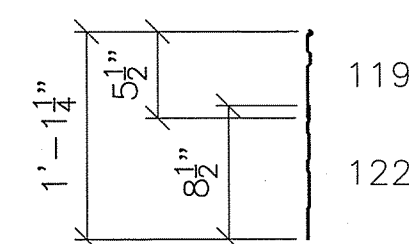
RISERBOARD LAYOUT

SCALE: 1/4" = 1'-0"



TYPICAL RISERBOARDS

- (40) RB-1 (1) 119 - 12'-0"
- (1) RB-2 (1) 119 - 6'-4"
- (1) RB-3 (1) 119 - 18'-4"



HANDICAP POCKET
RISERBOARDS

- (2) RB-4 (1) 119 - 12'-0"
- (1) 122 - 5'-8"

PROJECT NAME

GRC



DANT CLAYTON CORPORATION
1500 Bernheim Lane
Louisville, KY 40210
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REV. NO.	DATE	DESCRIPTION	INITIALS	ECD NUMBER
A				
B				
C				
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E				

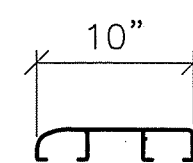
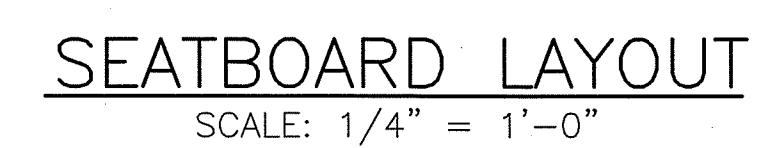
SHEET NUMBER

4-2.M

PART NUMBER

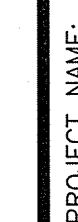
0273085





"10213" SEATBOARD

- (12) 31'-6"
(2) 24'-9"
(1) 18'-0"
(24) 13'-6"
(4) 6'-11"
(1) 6'-4"
(2) 3'-0"
(2) 1'-8"



GRG



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REVISIONS									
REV. NO.	DATE	DESCRIPTION	INITIALS	ECO NUMBER					
A									
B									
C									
D									
E									

NAME		PROJECT		DESIGNER		TYPE	
ALEWIS		I-Beam		Shard		PLAN	
RELEASE DATE	SCALE	SHEET #	ROWS	EXPLAN		LENGTH	

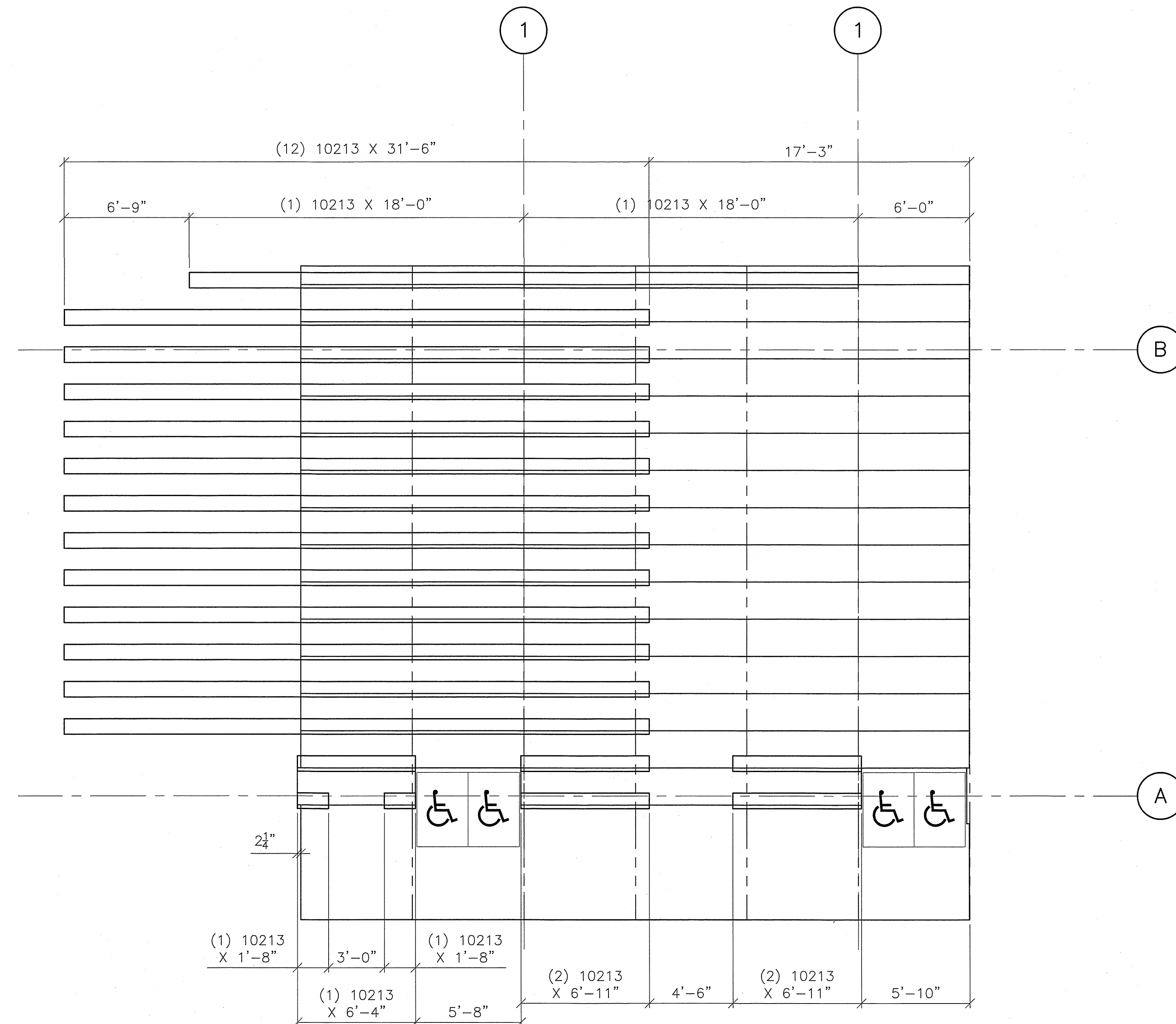
SHEET NUMBER

4-3.E

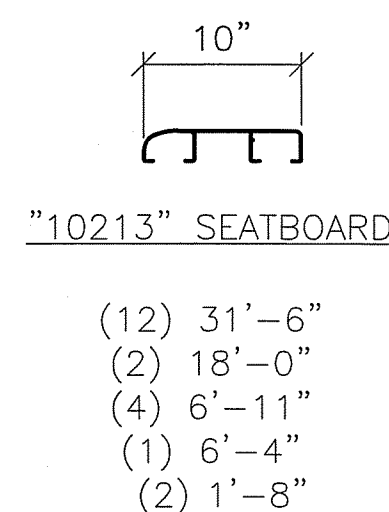
PART NUMBER

0273037



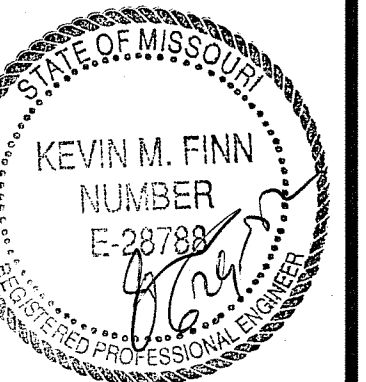


SEATBOARD LAYOUT
SCALE: 1/4" = 1'-0"



PROJECT NAME:

GRG



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1500 Bernheim Lane
Louisville, KY 40220
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REV.	DATE	DESCRIPTION	INITIALS	ECO NUMBER
A				
B				
C				
D				
E				

NAME	PROJECT	PRODUCT	SCALE	DATE
ALEXIS	I-Beam	Slend	1/8"	15
AS NOTED				

CLASS	ALUMINUM	INTERLOCK	PLAN	38'-0"
TYPE	PLAN	38'-0"	42	
FEATURE 1	FEATURE 2	FEATURE 3	FEATURE 4	

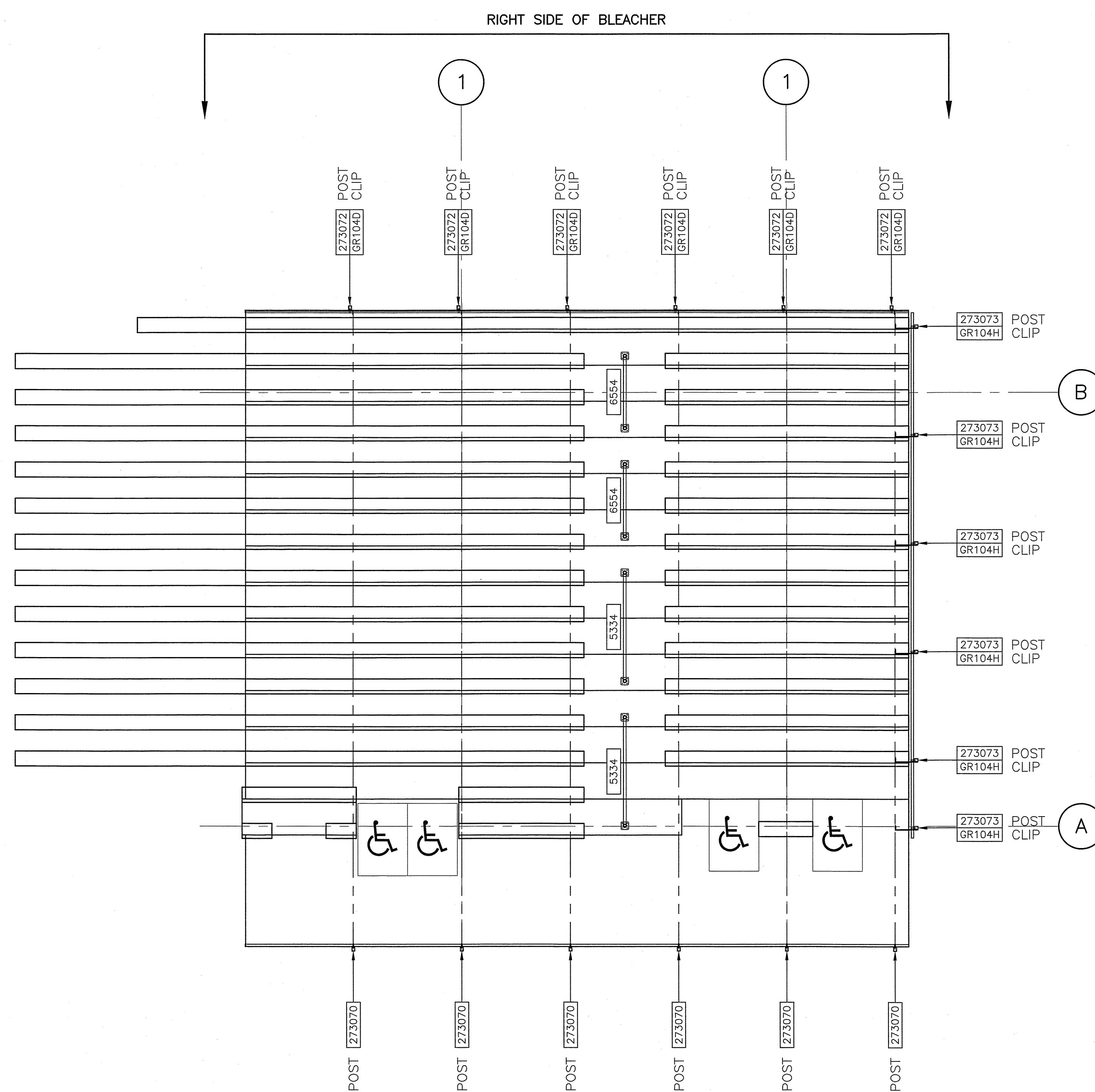
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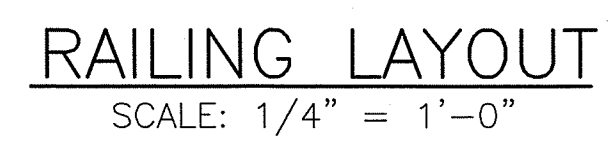
4-3.M

PART NUMBER

0273085







SHEET NUMBER

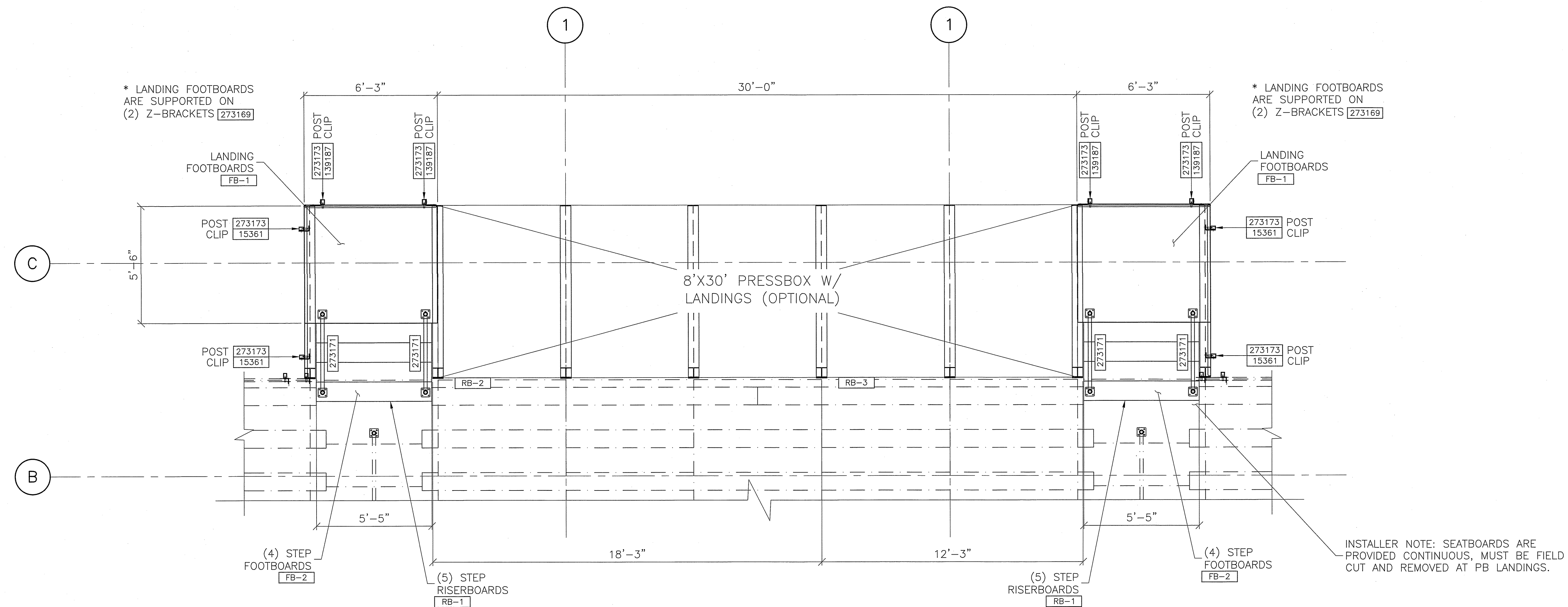
4-4.M

PART NUMBER

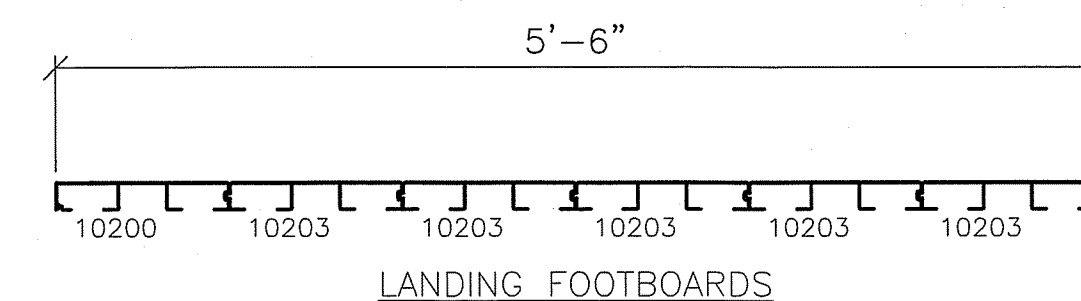
0273085



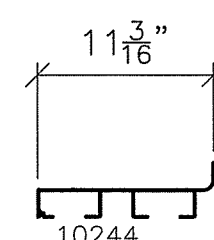
* 2 7 3 0 8 5 *



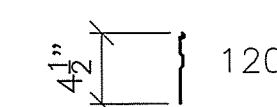
PRESSBOX LANDING ALUMINUM LAYOUT
SCALE: 3/8" = 1'-0"



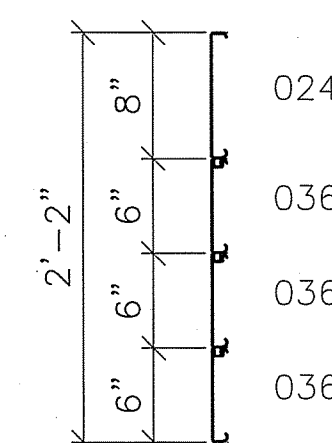
- (2) **FB-1** (1) 10200 - 6'-3"
(5) 10203 - 6'-3"



- (8) **FB-2** (1) 10244 - 5'-5 1/2"



- STEP RISERBOARDS**
(10) **RB-1** (1) 120 - 5'-5 1/2"



- PRESSBOX RISERBOARDS**
(1) **RB-2** (1) 024 - 18'-3"
(3) 036 - 18'-3"
(1) **RB-3** (1) 024 - 12'-3"
(3) 036 - 12'-3"

PROJECT NAME

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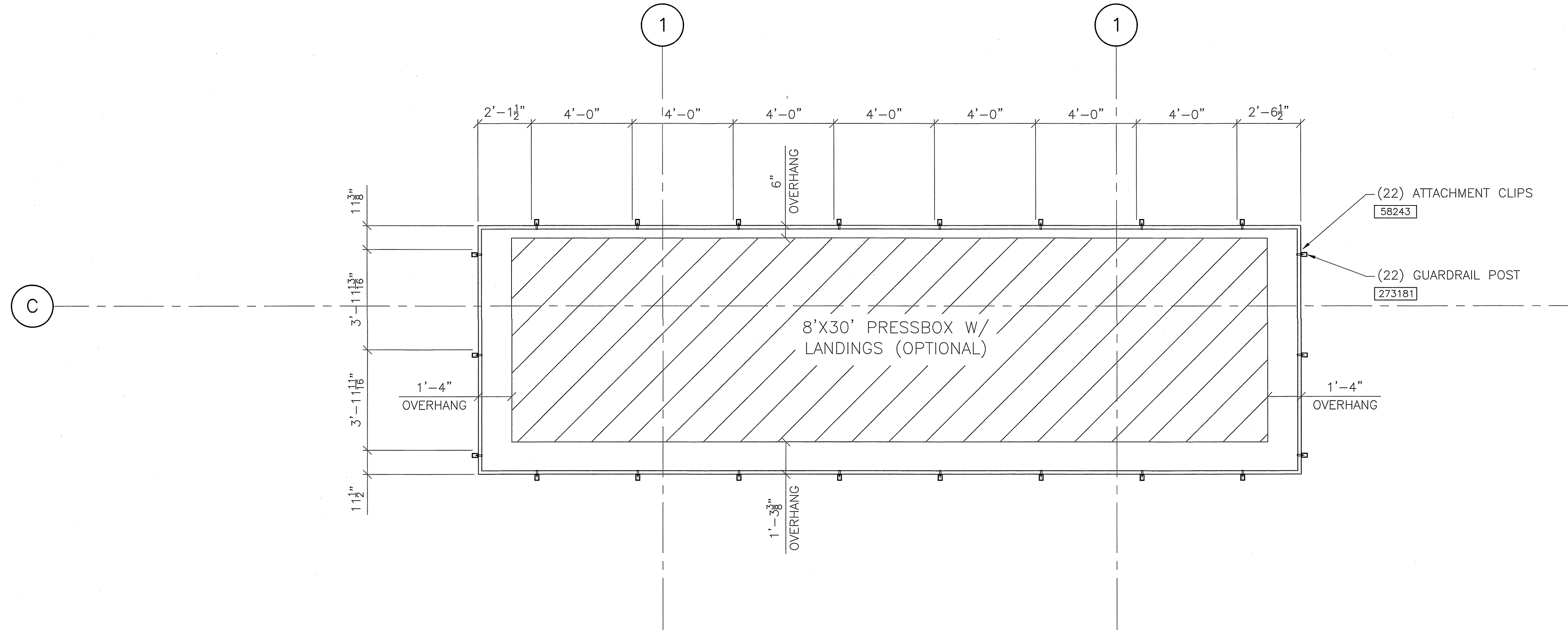
REV.	DATE	DESCRIPTION	INITIALS	ECO NUMBER
A				
B				
C				
D				
E				

SHEET NUMBER

4-9.P

PART NUMBER
0273165





FILMING PLATFORM RAILING LAYOUT
SCALE: 3/8" = 1'-0"

PROJECT NAME:

GRG



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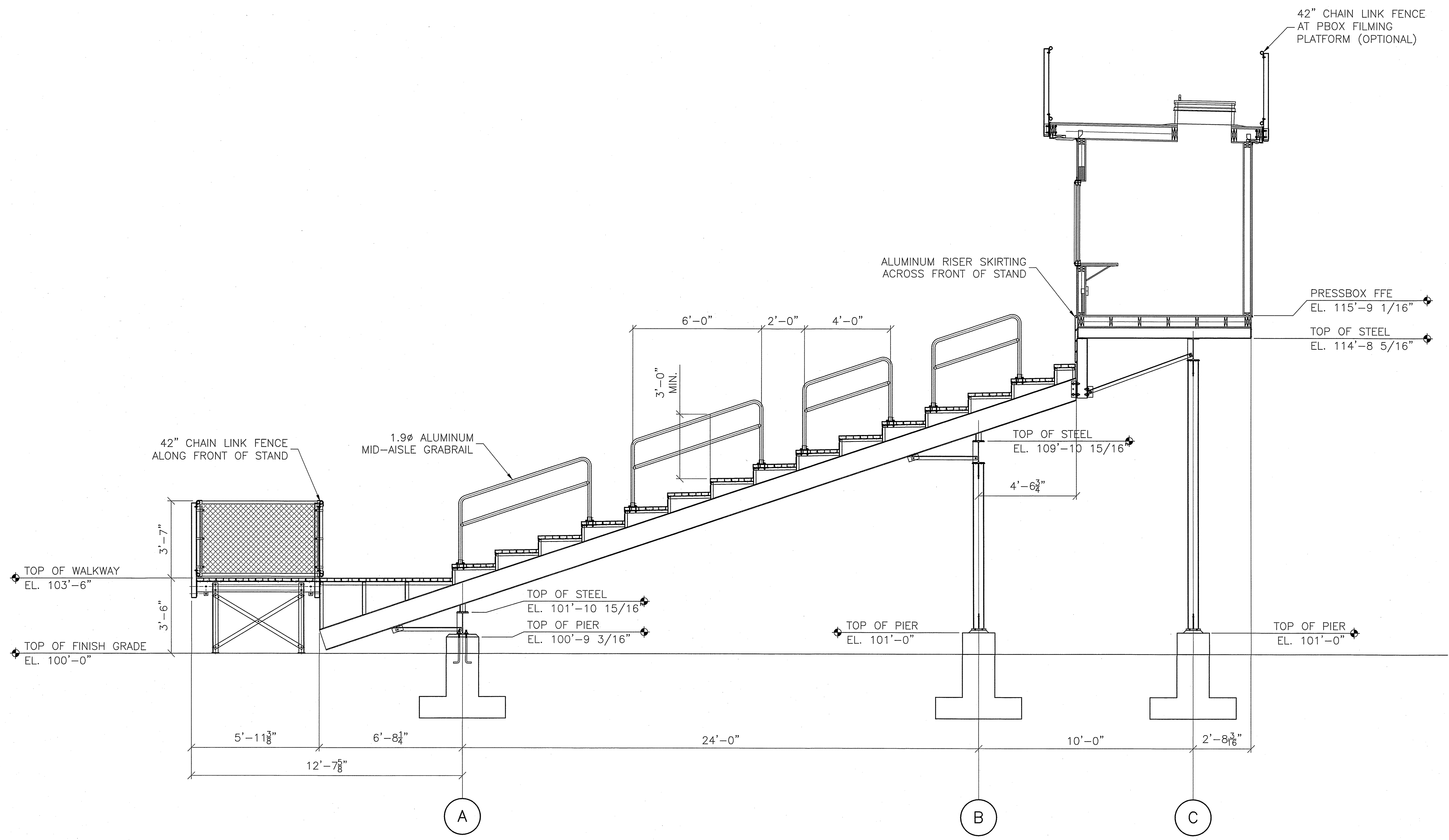
REVISIONS			SHEET NUMBER		
REV. NO.	DATE	DESCRIPTION	INITIALS	ECO NUMBER	
A					
B					
C					
D					
E					

NAME: ALEWIS	SCALE: AS NOTED	PRODUCT: I-Beam	SHEET: 7	ROWS: 42	TYPE: PLAN	CLASS: ALUMINUM	STATUS: INTERLOCK
RELEASE DATE:							

4-9.FP

0273177





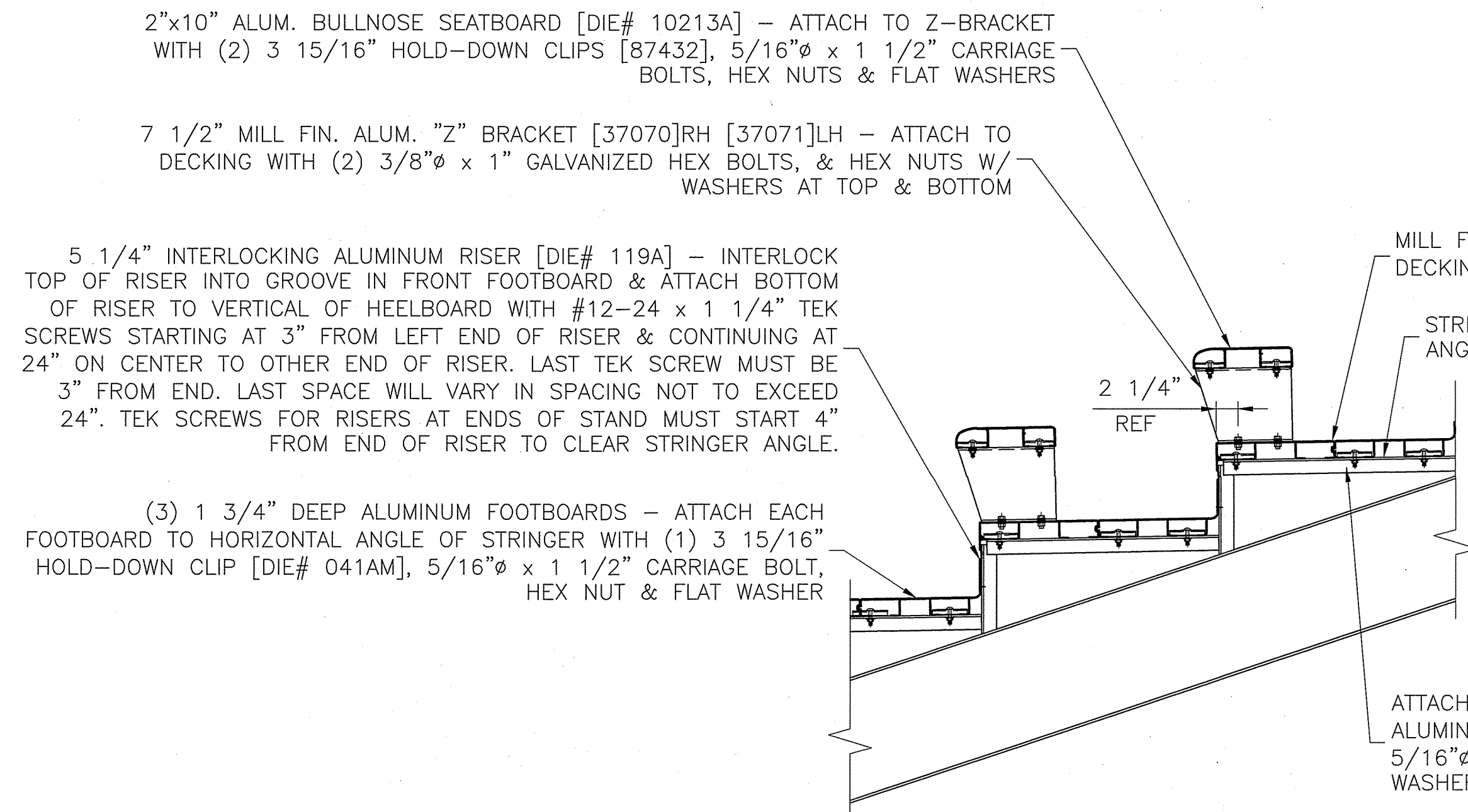
PROJECT NAME:
LEE'S SUMMIT
KANSAS CITY, MO
48523.1A



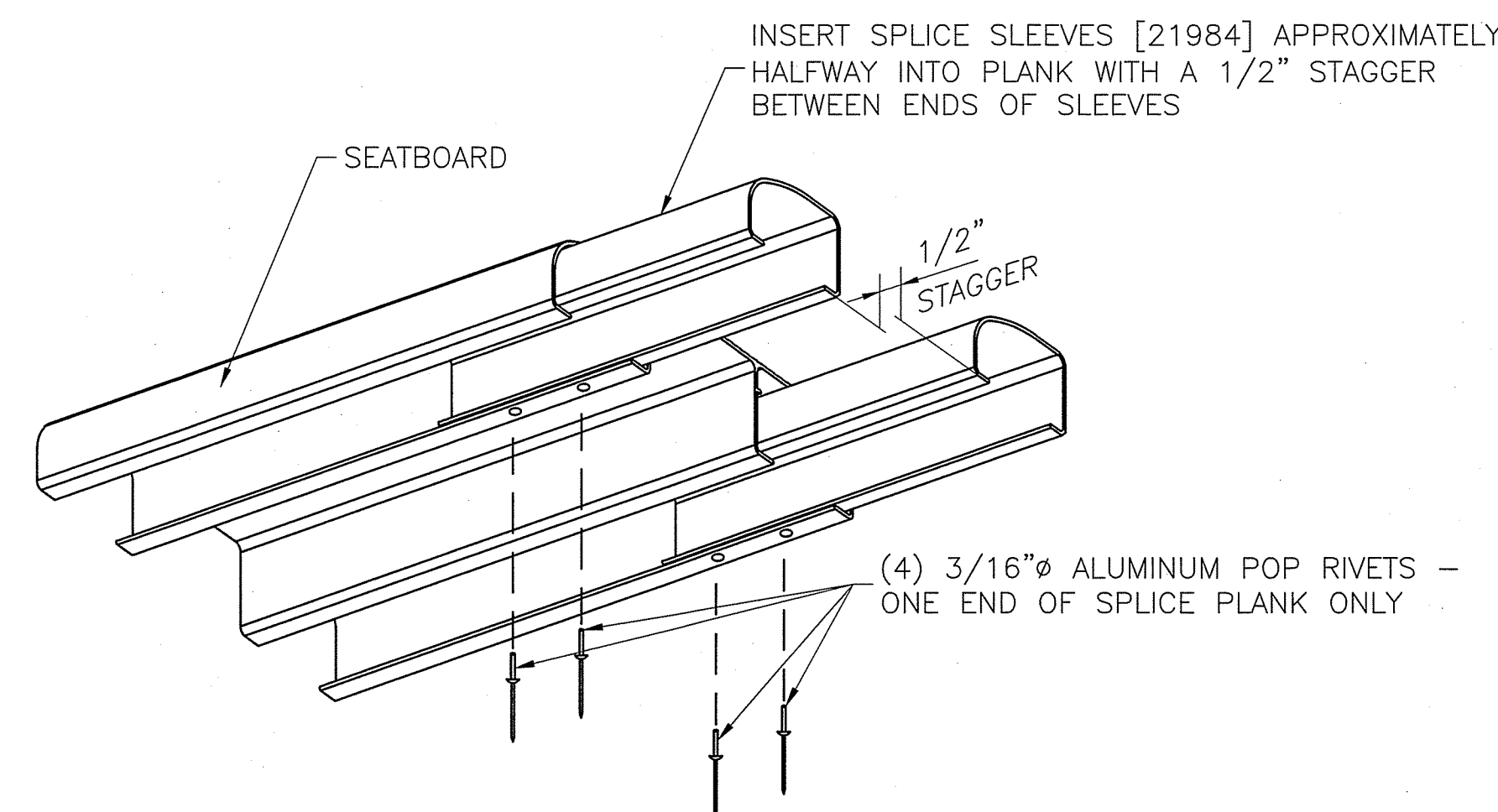
DANT CLAYTON CORPORATION
1500 Bernheim Lane
Louisville, KY 40222
Telephone (502) 694-1962
WWW.DANTCLAYTON.COM

REVISIONS		INITIALS	ECO NUMBER
REV. NO.	DATE	DESCRIPTION	
A			
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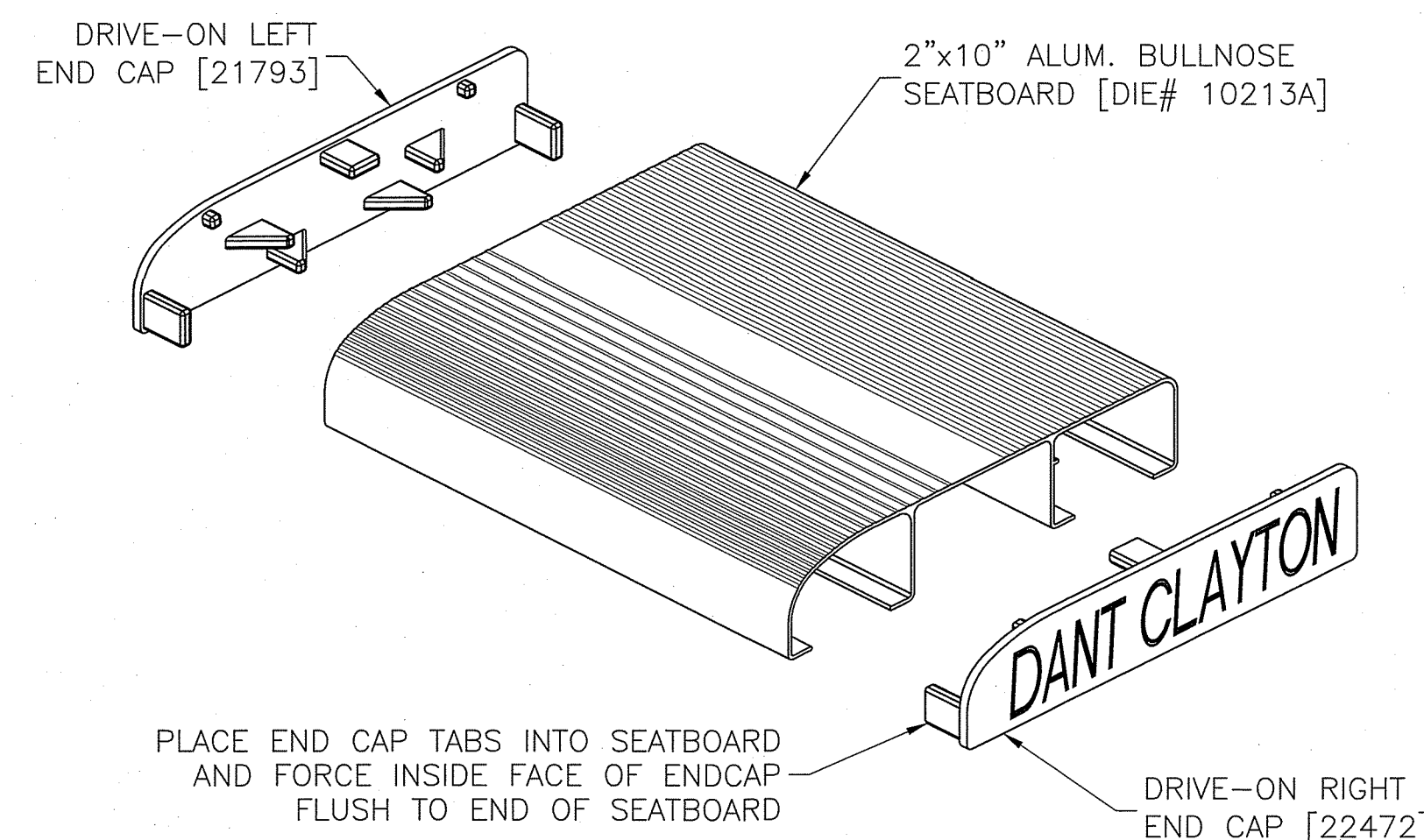
SHEET NUMBER		5-2
PART NUMBER		0279627
DRAWING NUMBER		48523.1A



1 TYPICAL CONNECTIONS FOR WELDED OR INTERLOCKING DECK
SCALE: N.T.S.



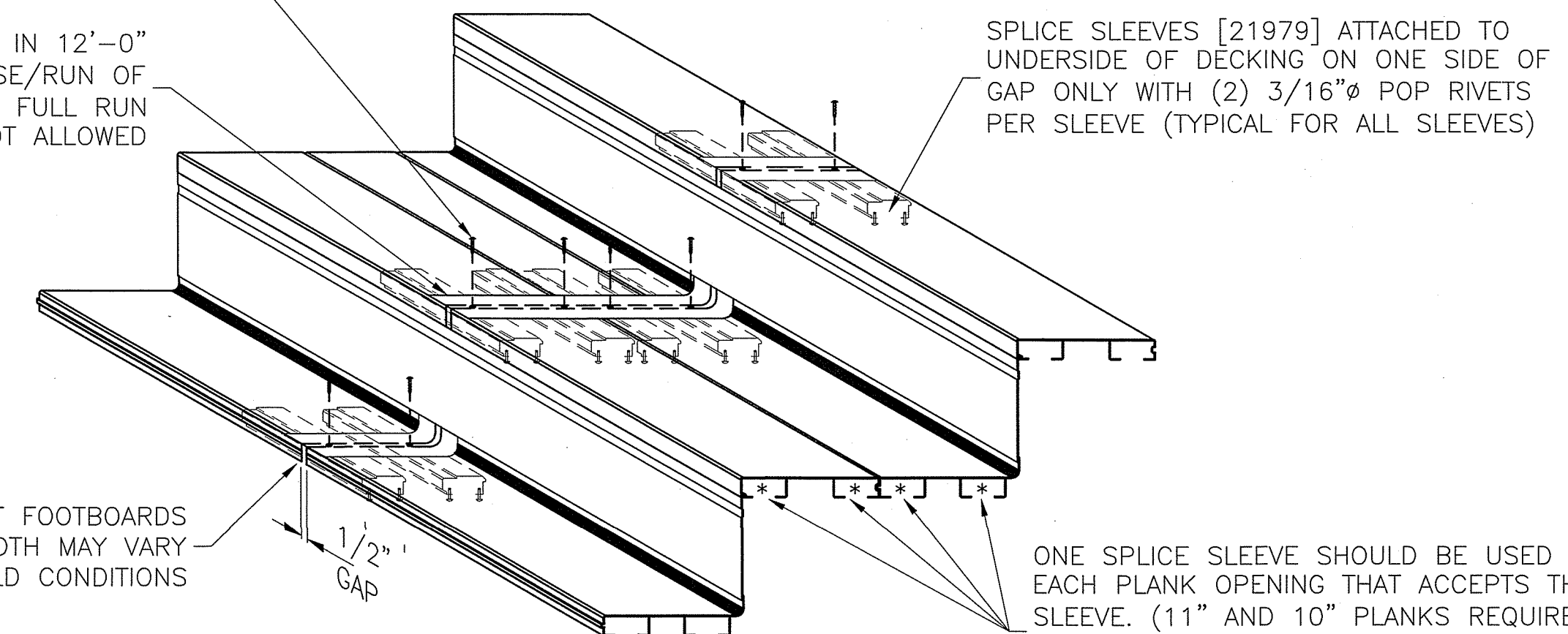
3 SPLICING OF SEATBOARD - 10213A
BOTTOM VIEW



4 END CAP FOR SEATBOARD - 10213A
TOP VIEW

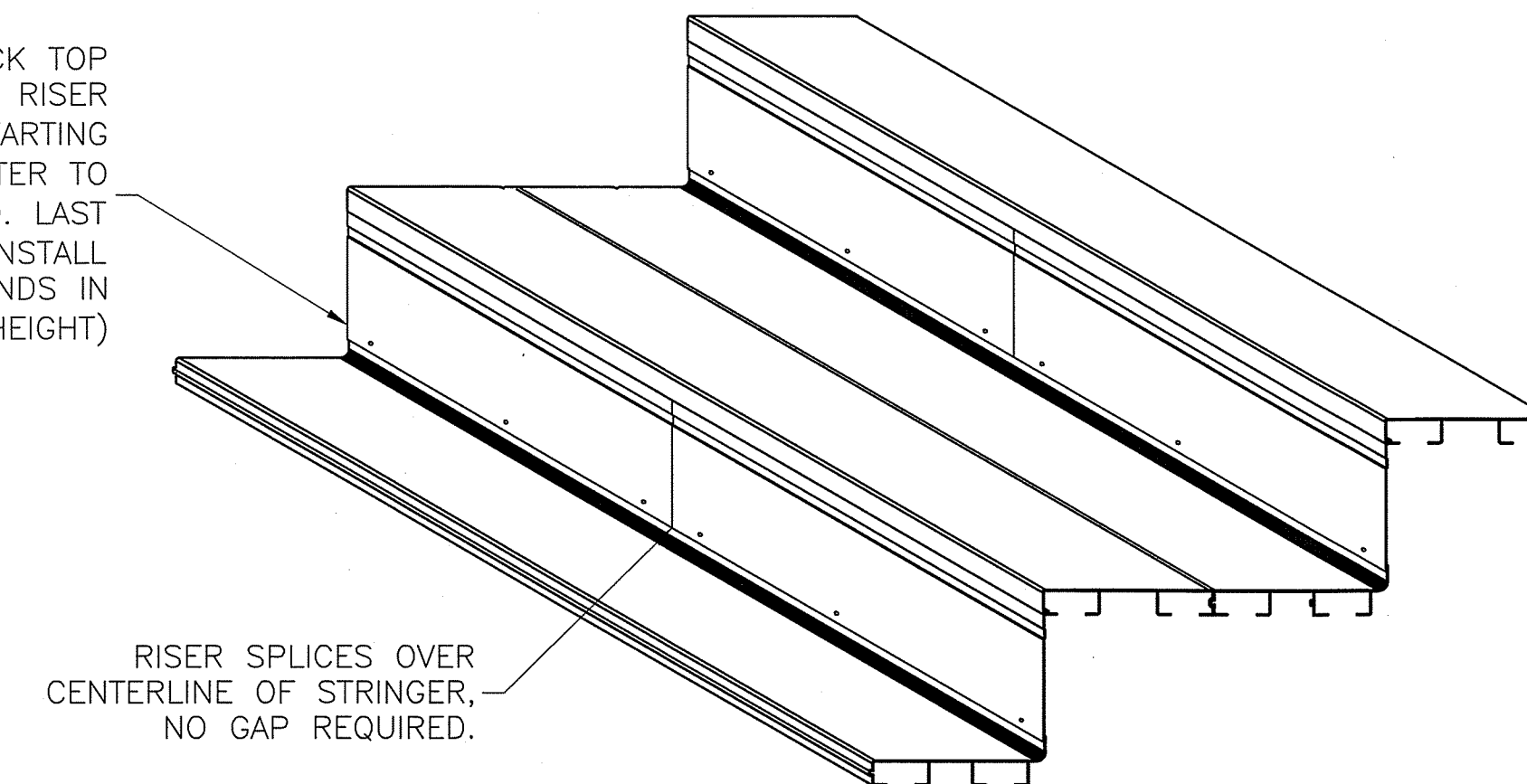
ATTACH JOINT COVER TO EACH SPLICE SLEEVE WITH (1) #10 x 3/4" S/S PAN HEAD PHILLIPS TEK SCREW NOTE: JOINT COVER TO BE CENTERED OVER GAP AND TEK SCREW TO BE CENTERED ON JOINT COVER

4" WIDE ALUMINUM JOINT COVER [91117] SHIPPED IN 12'-0" LENGTHS - FIELD FORMED AND CUT TO FIT RISE/RUN OF DECKING. (TYPICAL AT ALL DECK JOINTS) MUST HAVE A FULL RUN OF JOINT COVER. SPLICING OF JOINT COVER IS NOT ALLOWED

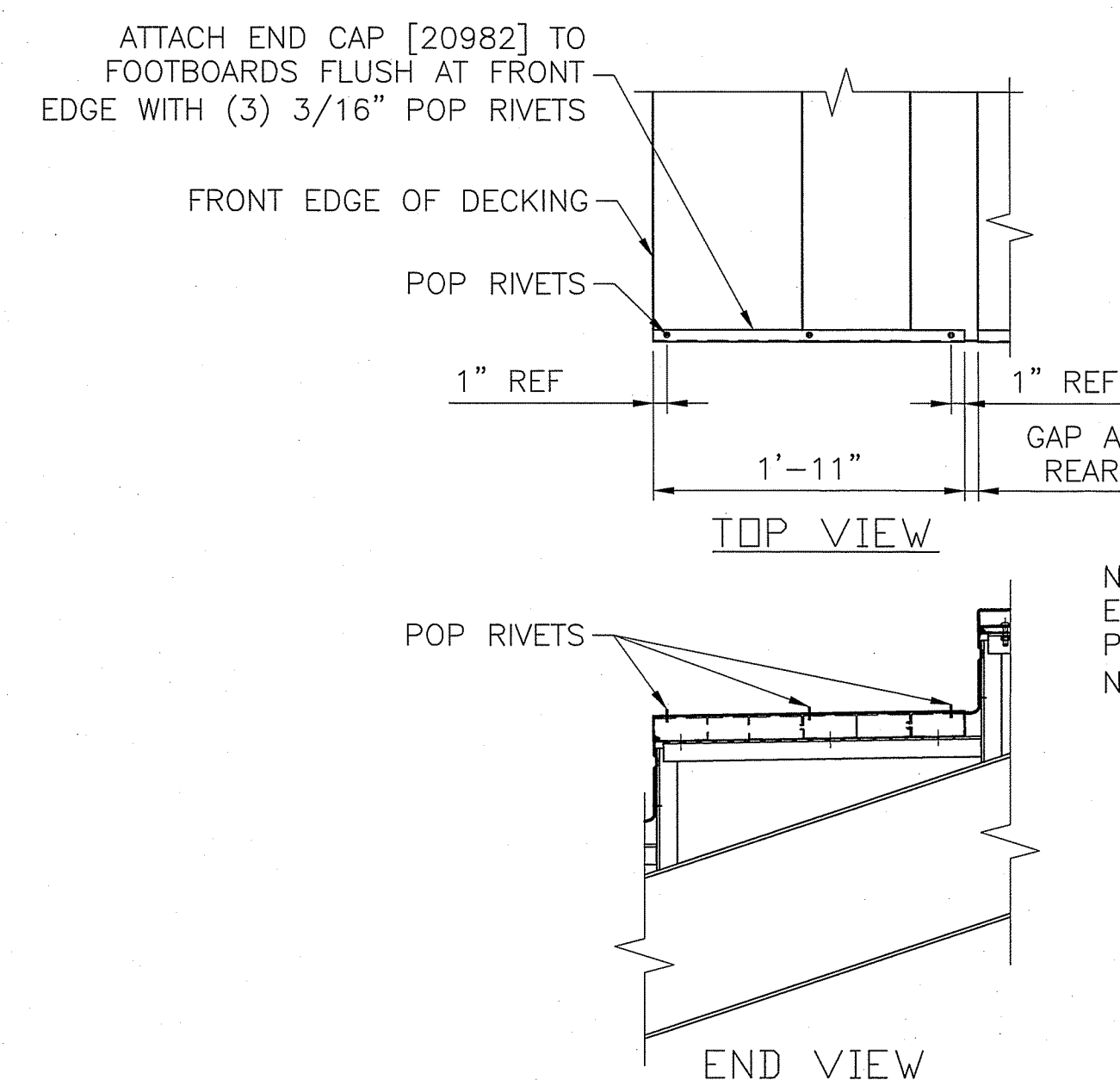


2 SPLICING OF DECKING WITH JOINT COVER FOR USE ON WELDED OR INTERLOCKING DECK
SCALE: N.T.S.

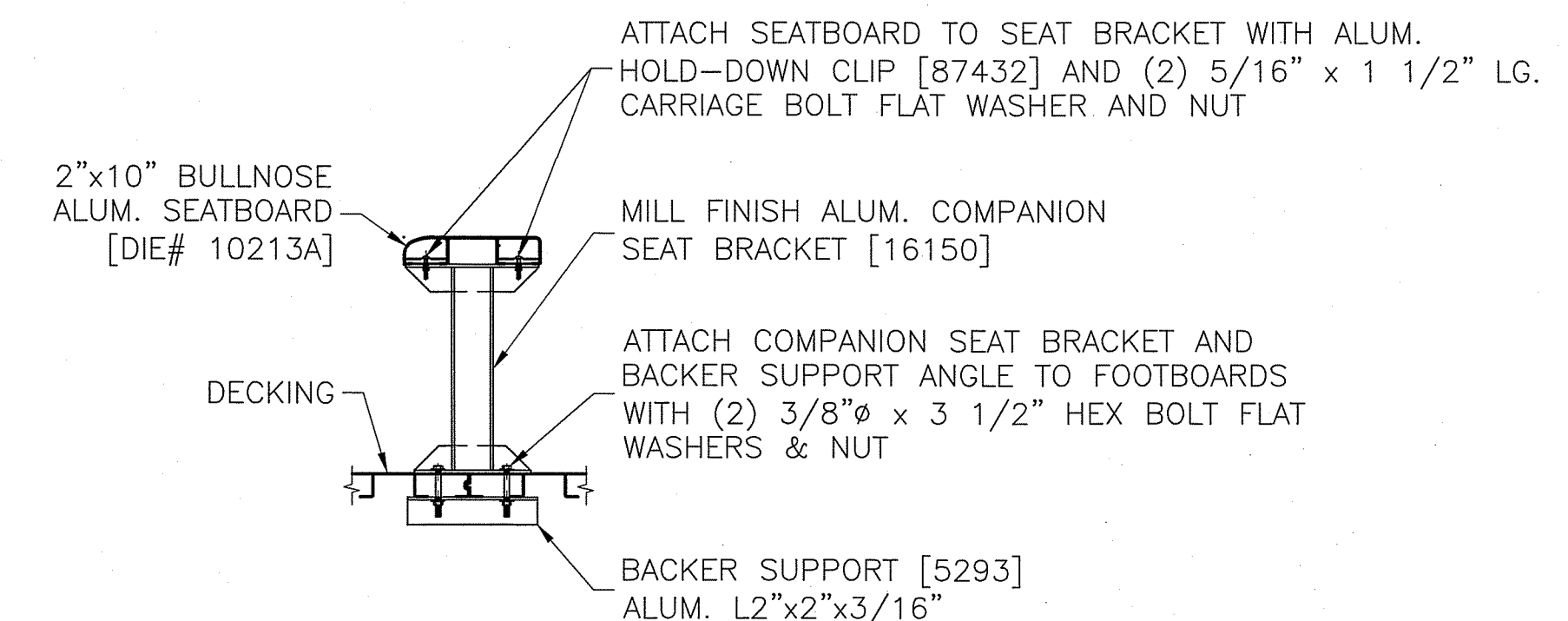
INTERLOCKING ALUMINUM RISER 18'-0" NOMINAL LENGTH - INTERLOCK TOP OF RISER INTO GROOVE IN FRONT FOOTBOARD & ATTACH BOTTOM OF RISER TO VERTICAL OF HEELBOARD WITH #12-24x1 1/4" TEK SCREWS STARTING AT 4" FROM LEFT END OF RISER & CONTINUING AT 24" ON CENTER TO OTHER END OF RISER. LAST TEK SCREW MUST BE 4" FROM END. LAST SPACE WILL VARY IN SPACING NOT TO EXCEED 24". (FIELD TO INSTALL GREY VINYL SCREW CAP TO ALL EXPOSED TEK SCREWS ENDS IN ACCESSIBLE AREAS BEHIND THE STAND UNDER 7'-0" IN HEIGHT)



6 TYPICAL DETAIL OF RISER & JOINT
SCALE: N.T.S.



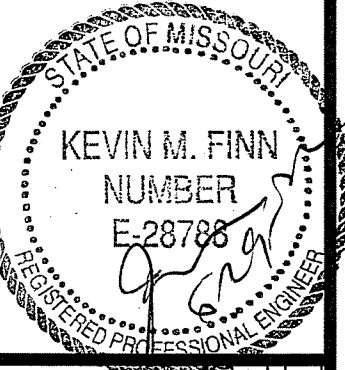
5 END CAP TO DECKING CONNECTION TYPICAL 24" RUN
SCALE: N.T.S.



7 COMPANION SEAT BRACKET TO DECKING 10213A SEATBOARD
SCALE: N.T.S.

PROJECT NAME:

GRG



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REV.	NO.	DATE	DESCRIPTION	INITIALS	ECO NUMBER
A					
B					
C					
D					
E					

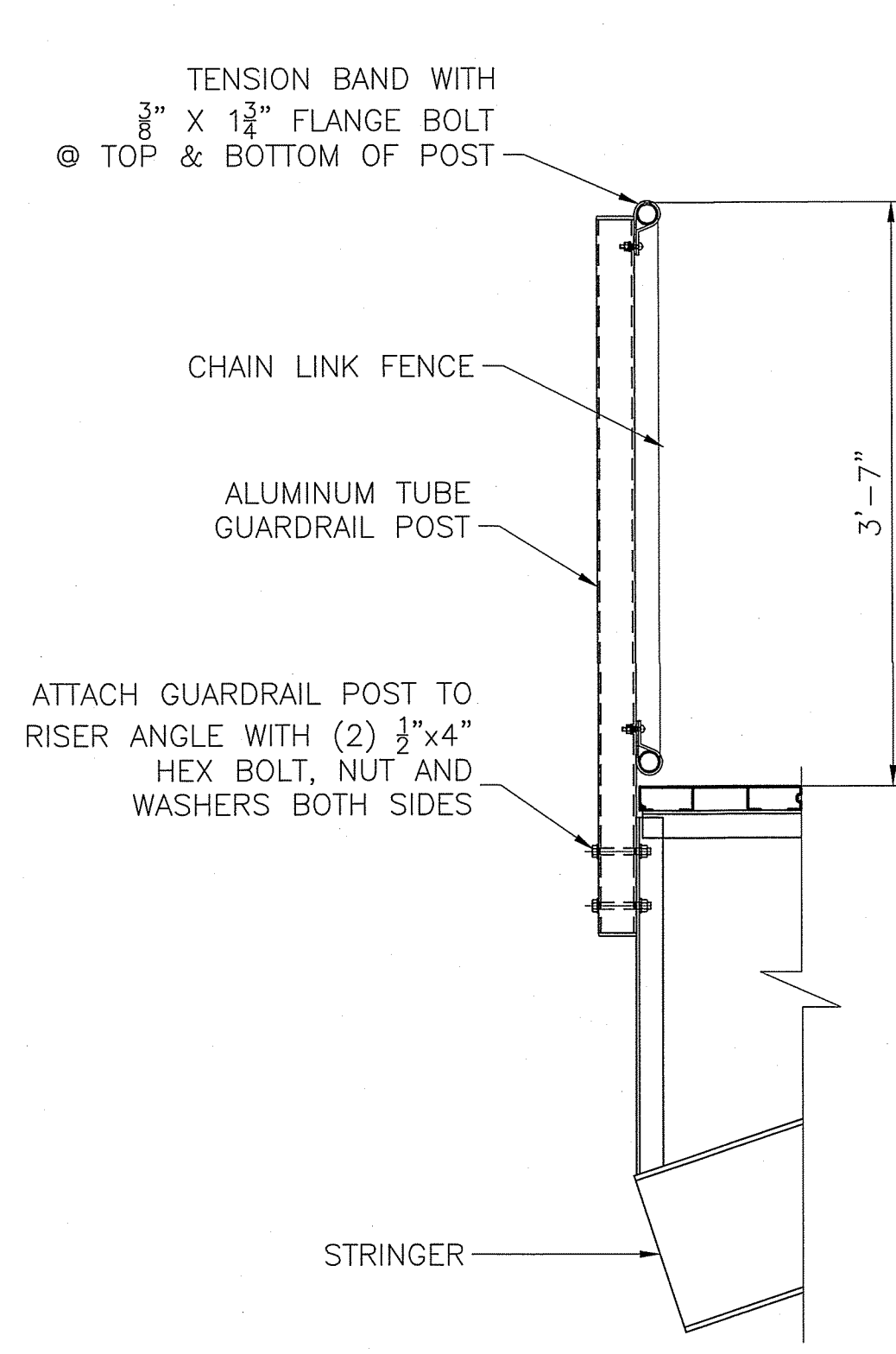
SHEET NUMBER

6-0

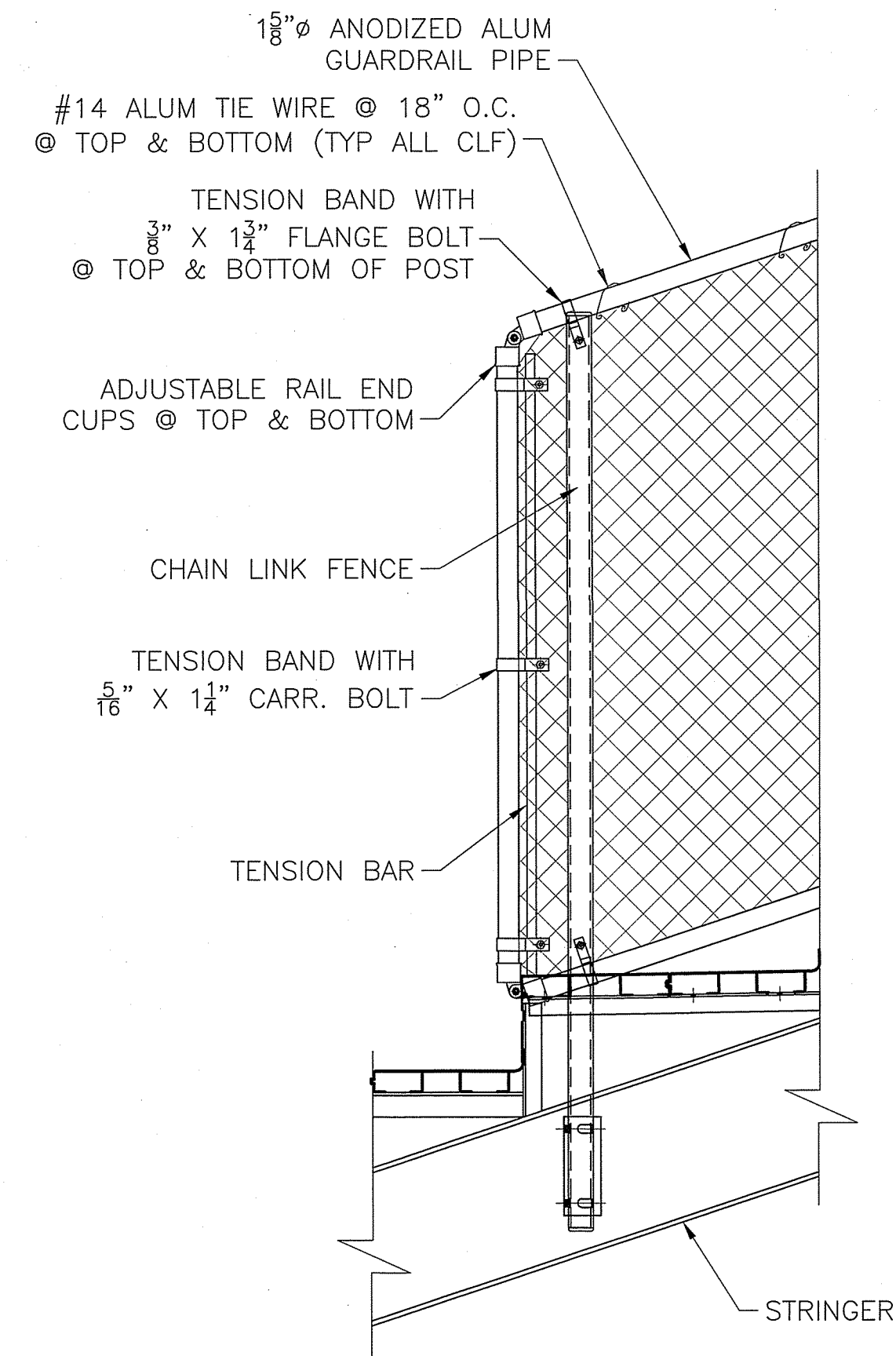
PART NUMBER

0272837

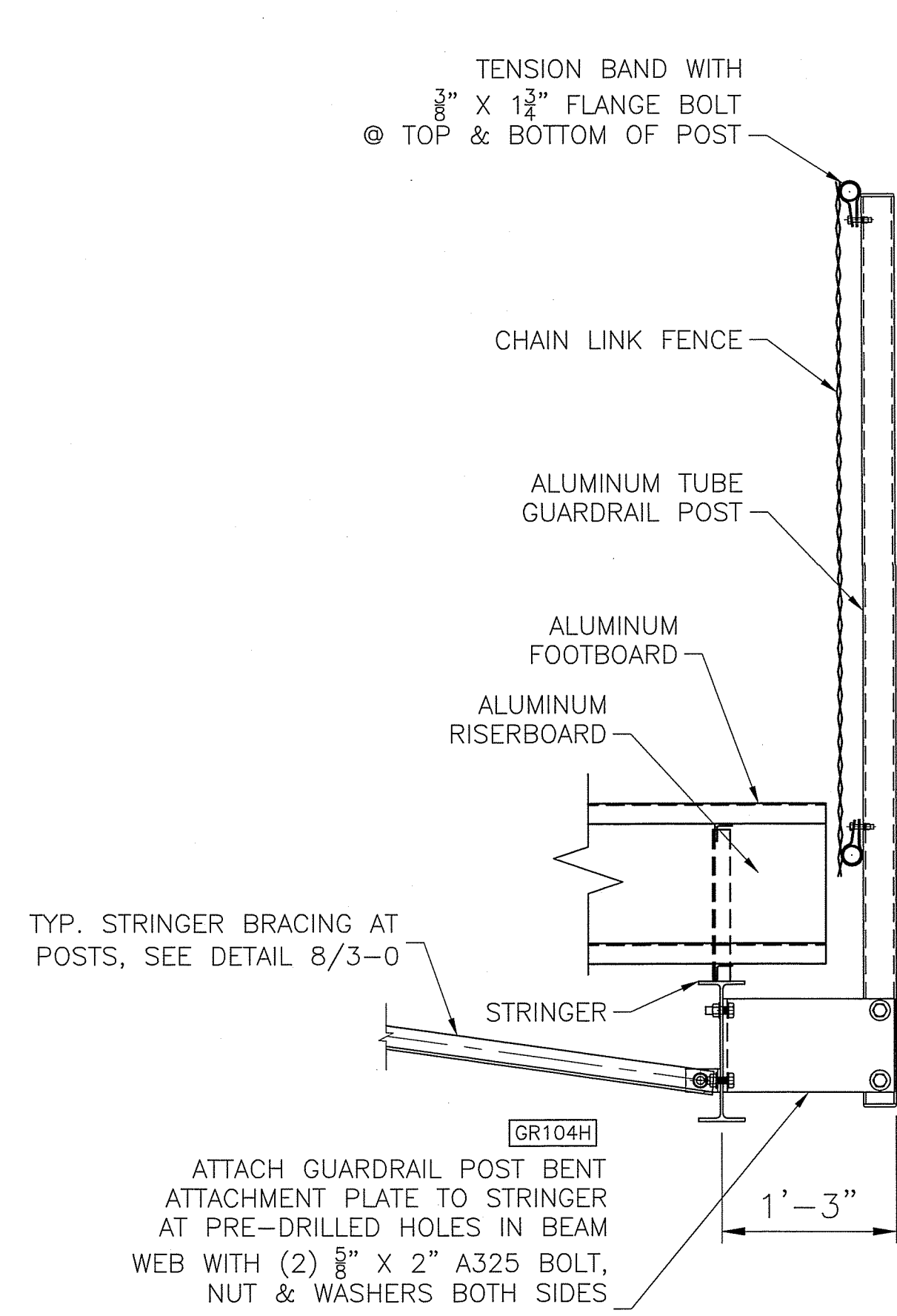




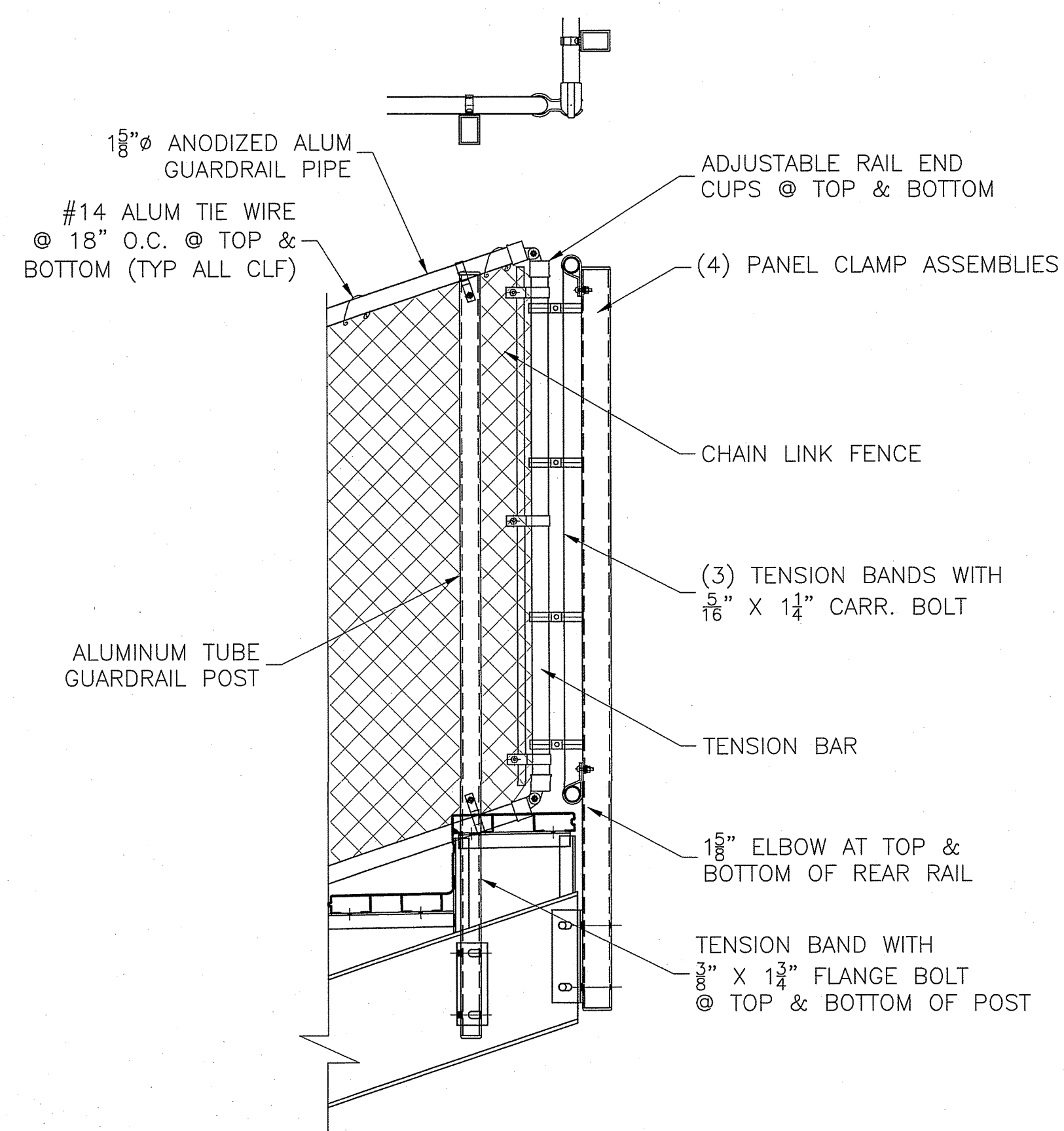
1 TYPICAL 2-RAIL CONNECTION
AT FRONT OF STAND



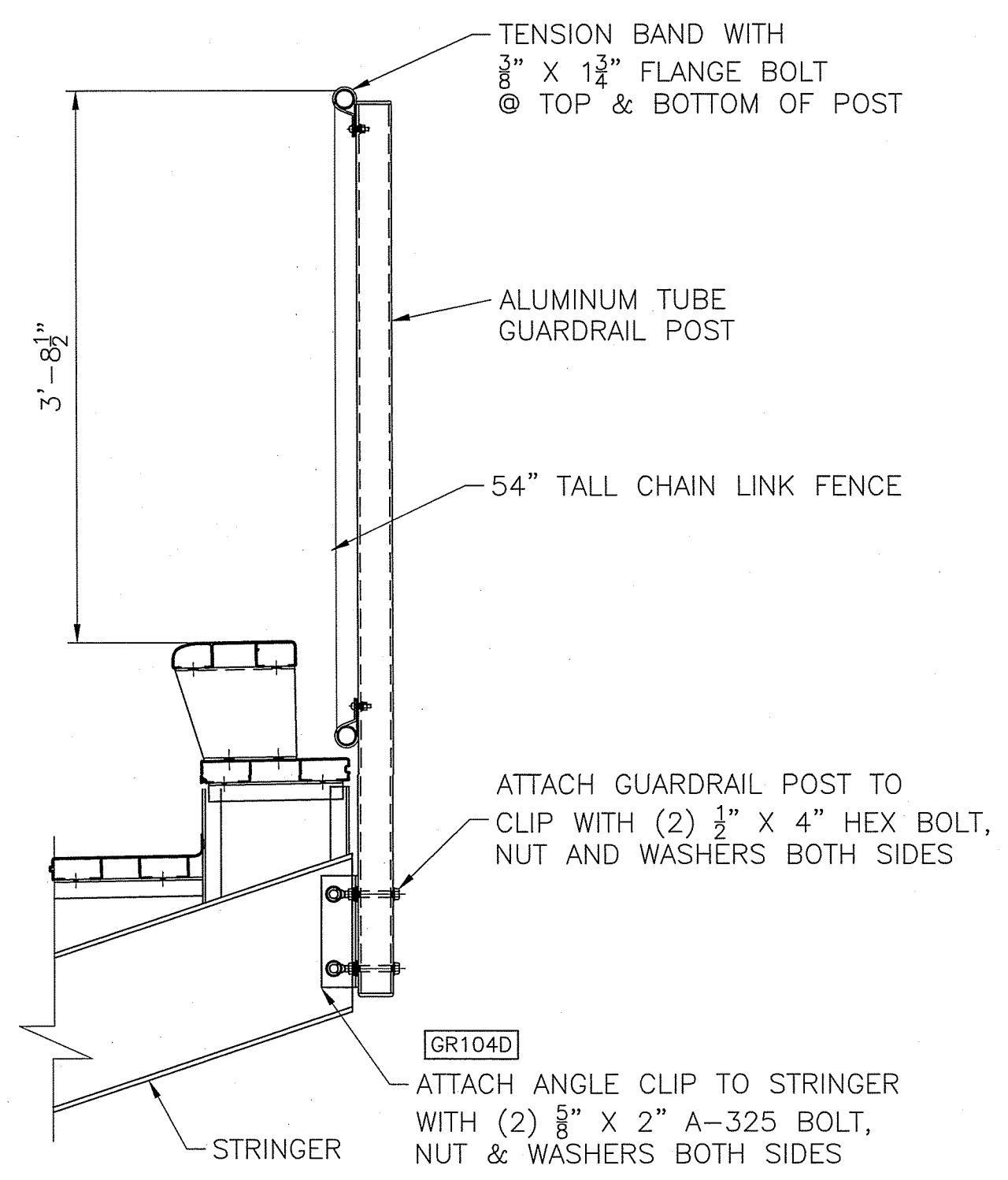
2 TYPICAL 2-RAIL CONNECTION
AT FRONT OF END RAILINGS



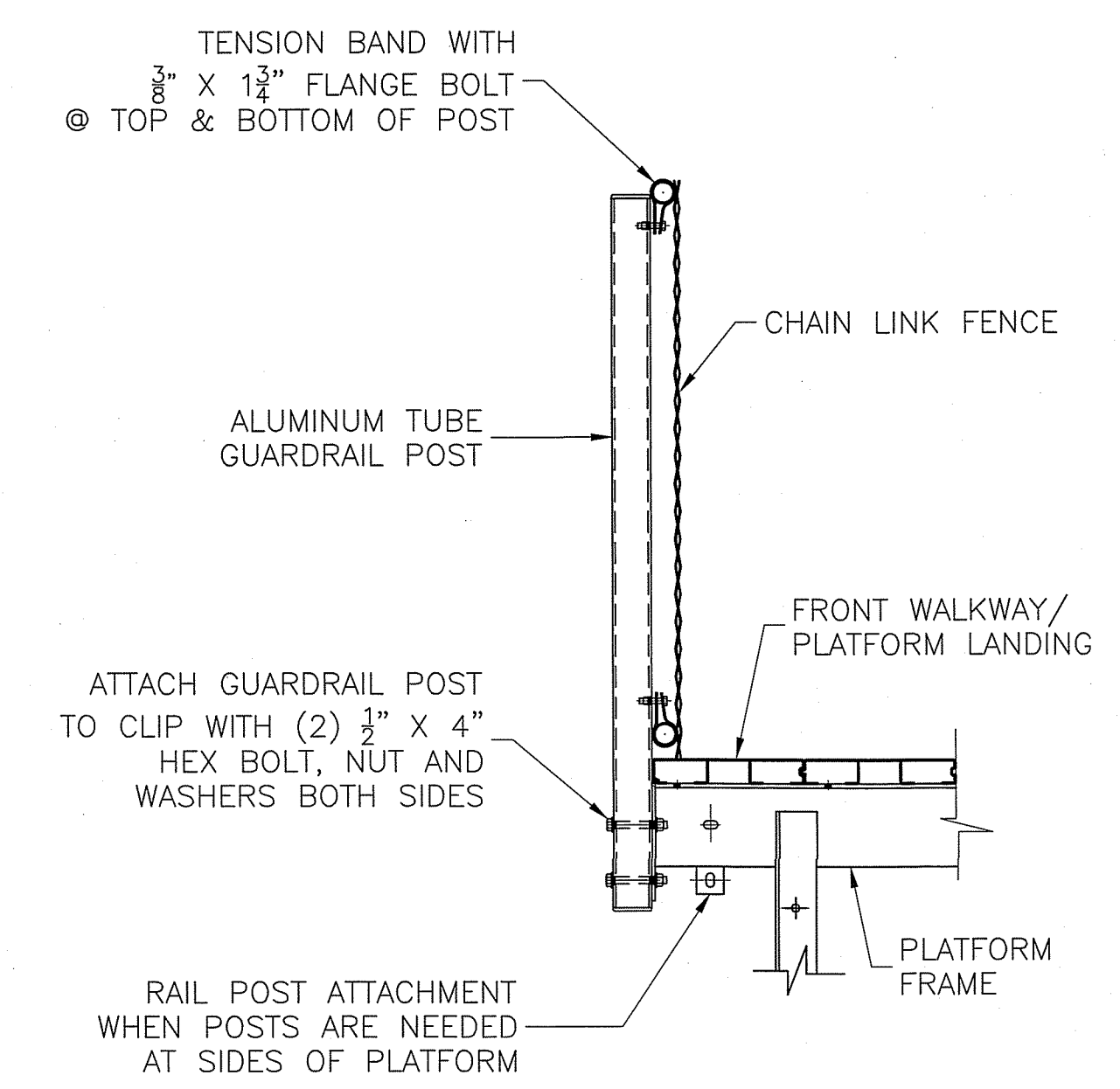
3 TYPICAL 2-RAIL CONNECTION
AT SIDE OF STAND



4 TYPICAL 2-RAIL CONNECTION
AT REAR END OF RAILINGS



5 TYPICAL 2-RAIL CONNECTION
AT REAR OF STAND



3 TYPICAL 2-RAIL CONNECTION
AT PLATFORM FRAME

PROJECT NAME:

GRG



DANT CLAYTON CORPORATION
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1500 Bernheim Lane
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REV.	DATE	DESCRIPTION	INITIALS	ECO NUMBER
A				
B				
C				
D				
E				

SHEET NUMBER
6-5
PART NUMBER
0272837



1 1/8" ANODIZED ALUMINUM GUARDRAIL [DIE #064AC] - ATTACH TO POST WITH 1 1/8" TENSION BANDS & 3/8" x 1 1/2" AVK FLANGE BOLT - ZINC PLATED. (TYPICAL)

#14 ALUMINUM TIE WIRE AT 18" O.C. (TYPICAL)

1.9" ANODIZED ALUMINUM GRABRAIL [DIE #137AC] - ATTACH TO EACH BRACKET WITH (2) #12/24 x 1 1/4" TEK SCREWS

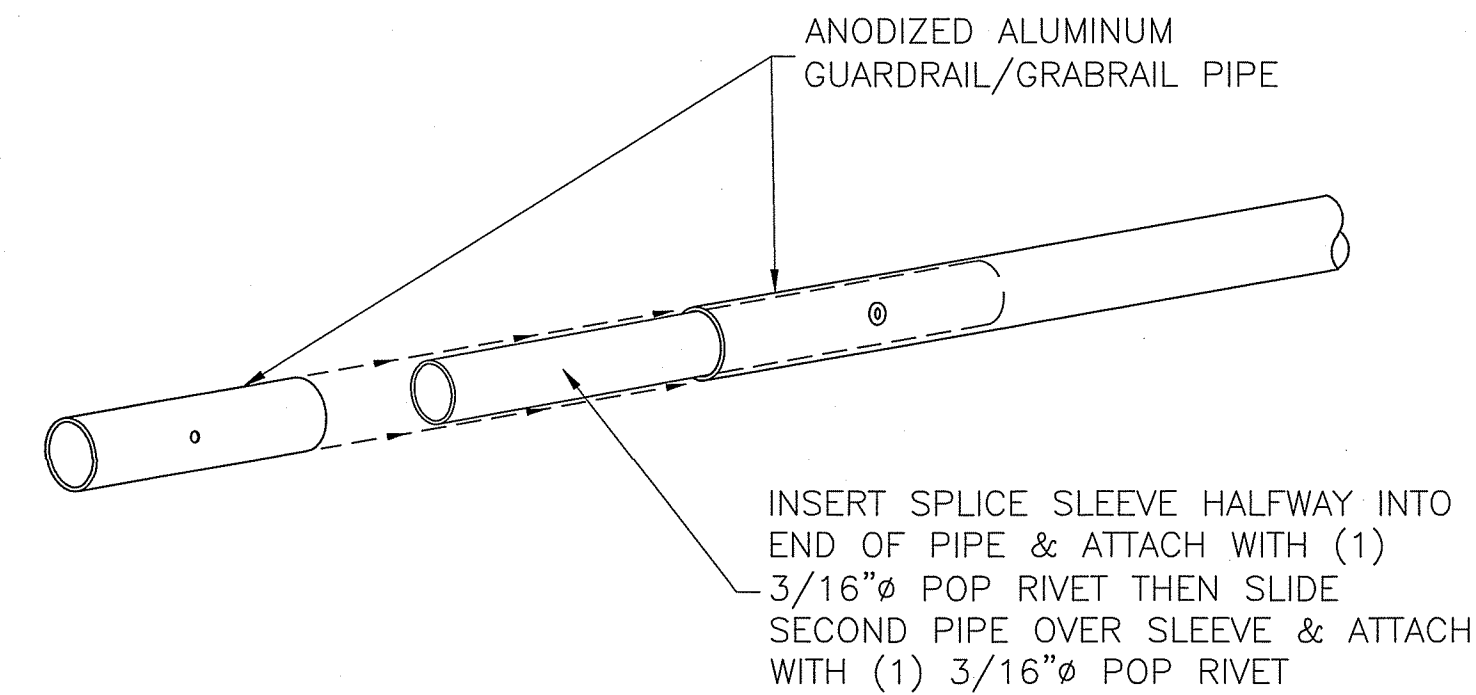
EXTRUDED ALUMINUM GRABRAIL BRACKET [21786] - ATTACH TO POST WITH 3/8" x 1 1/2" AVK FLANGE BOLT - ZINC PLATED

CHAIN LINK FENCE

ALUMINUM TUBE GUARDRAIL POST

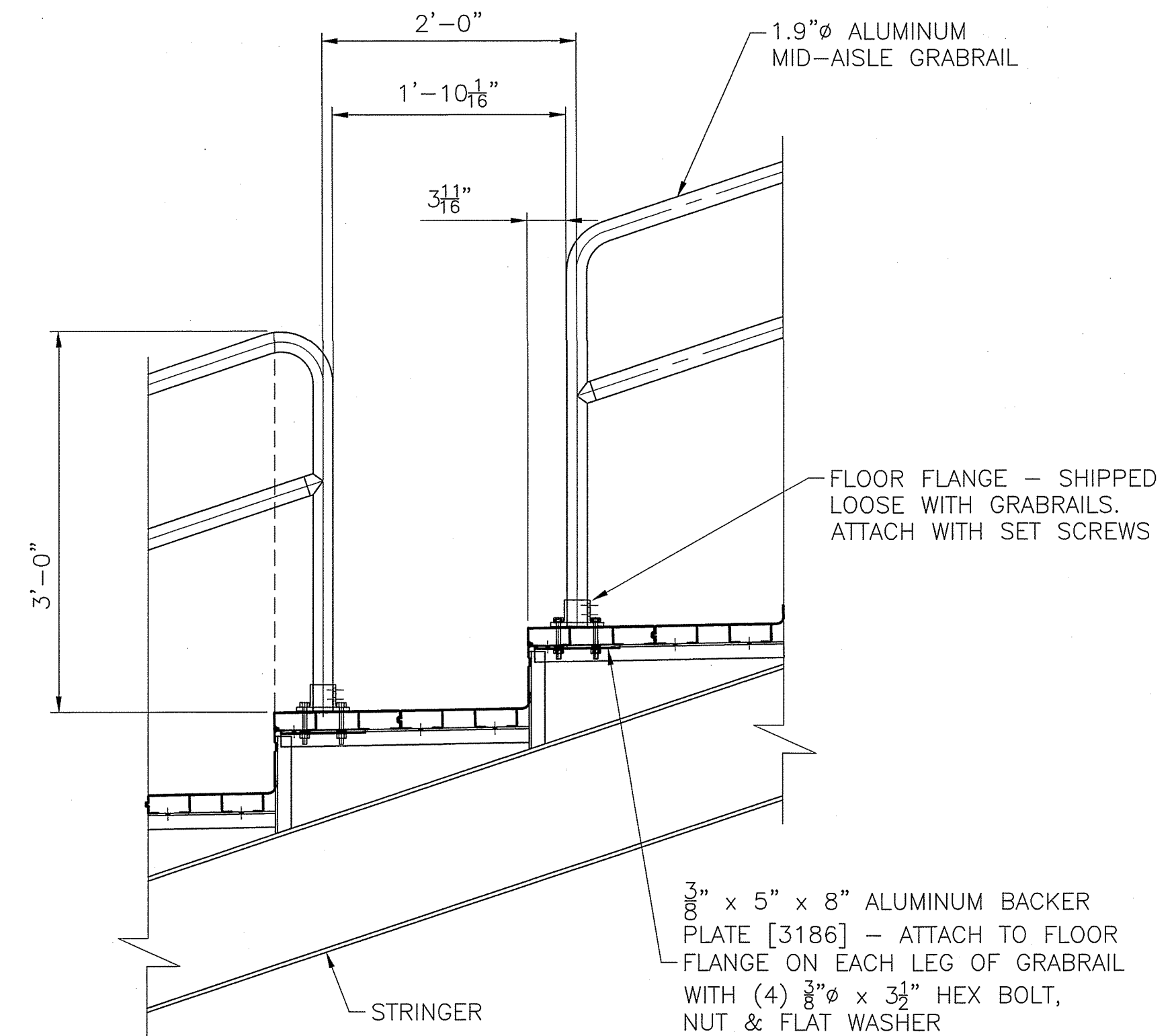
1 TYPICAL 2-RAIL CONNECTION WITH GRABRAIL

SCALE: N.T.S.



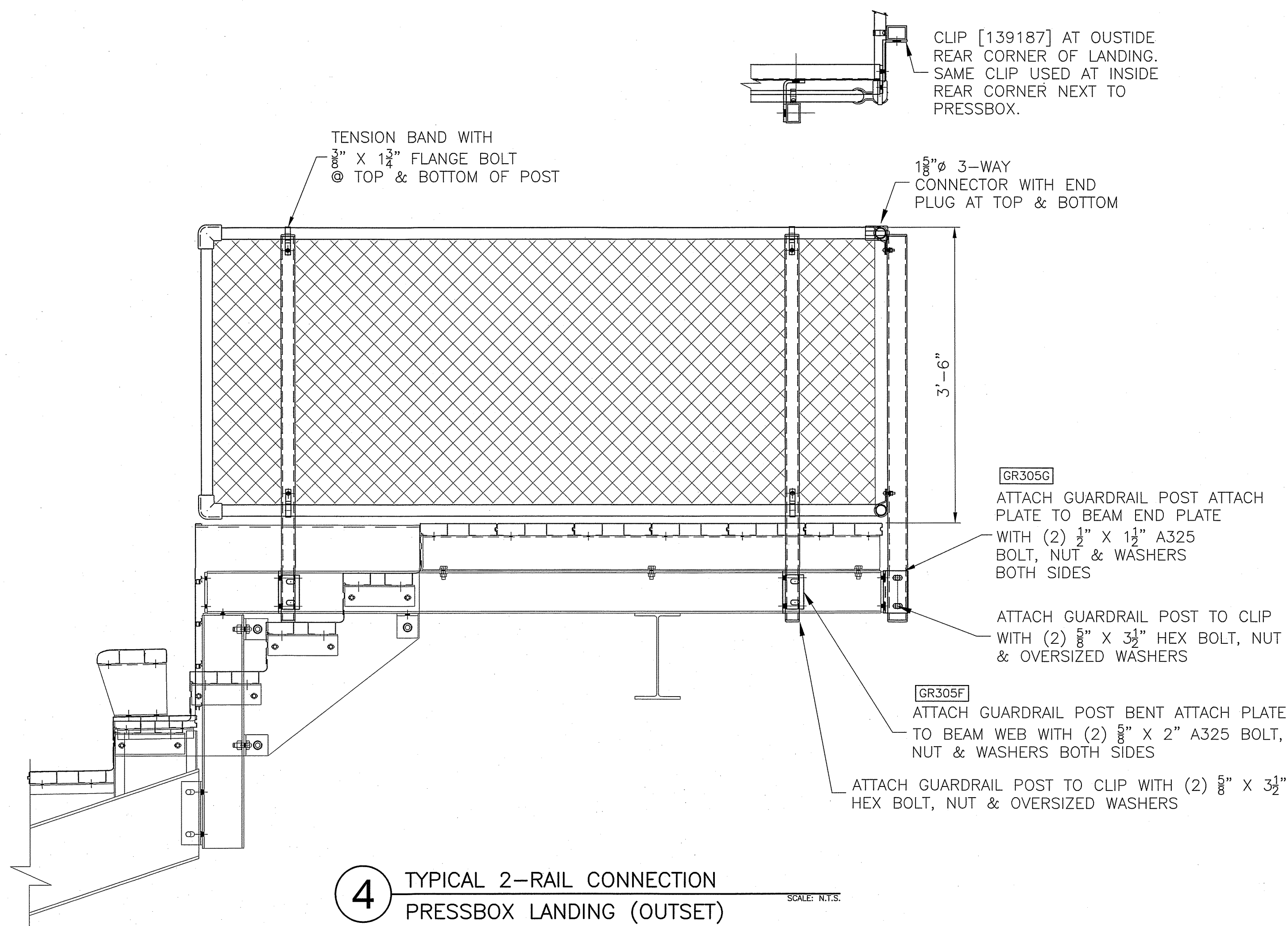
2 GUARDRAIL/GRABRAIL SPLICE CONNECTION

SCALE: N.T.S.



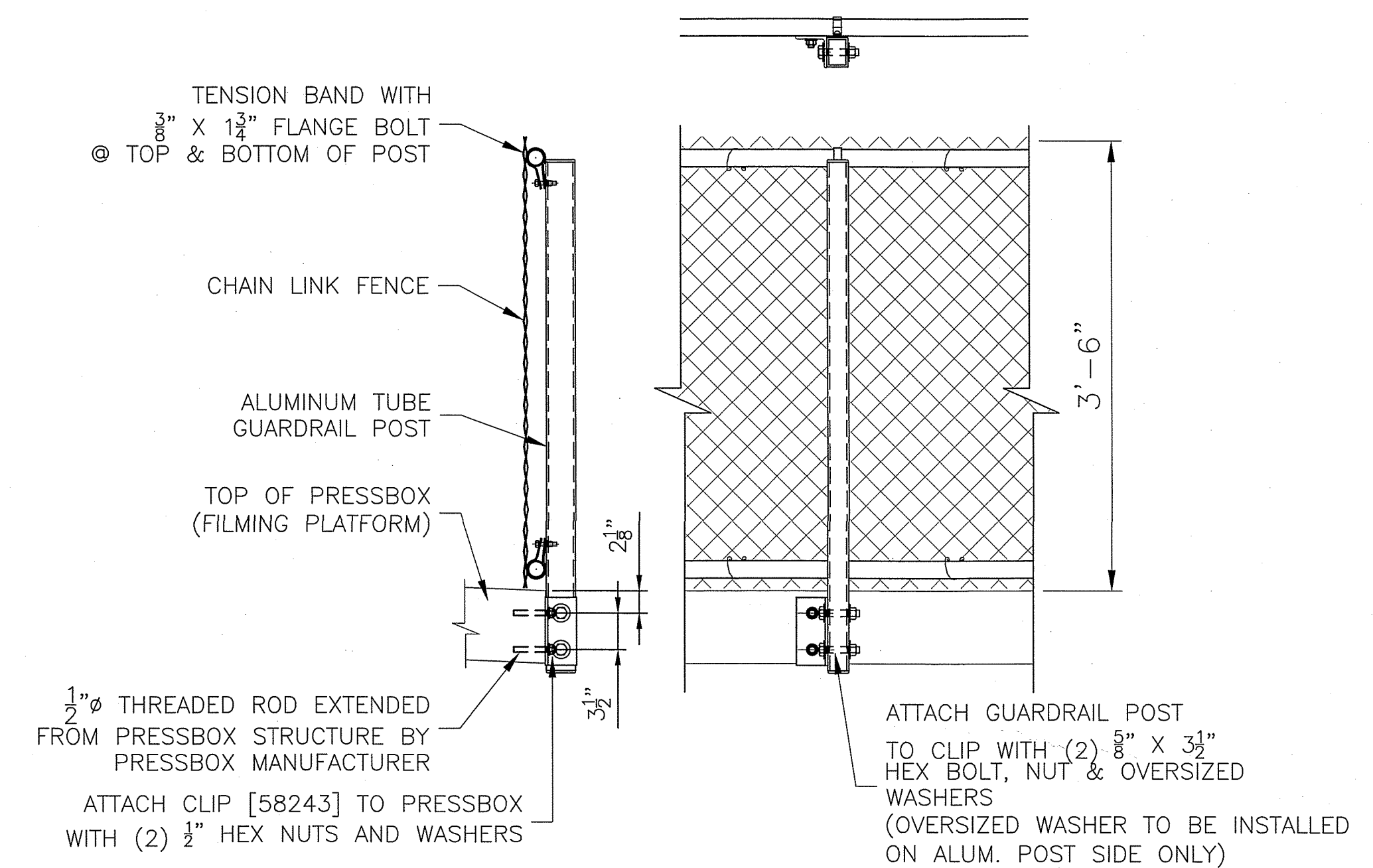
3 MID-AISLE RAIL CONNECTION TYPICAL 24" RUN

SCALE: N.T.S.



4 TYPICAL 2-RAIL CONNECTION PRESSBOX LANDING (OUTSET)

SCALE: N.T.S.



5 TYPICAL 2-RAIL CONNECTION AT PRESSBOX FILMING PLATFORM

SCALE: N.T.S.

* FILMING PLATFORM OPTION MAY NOT BE INCLUDED ON THIS JOB

PROJECT NAME:

GRG



DANT CLAYTON CORPORATION
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Louisville, KY 40208-0008
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REV.	DATE	DESCRIPTION	INITIALS	ECO NUMBER
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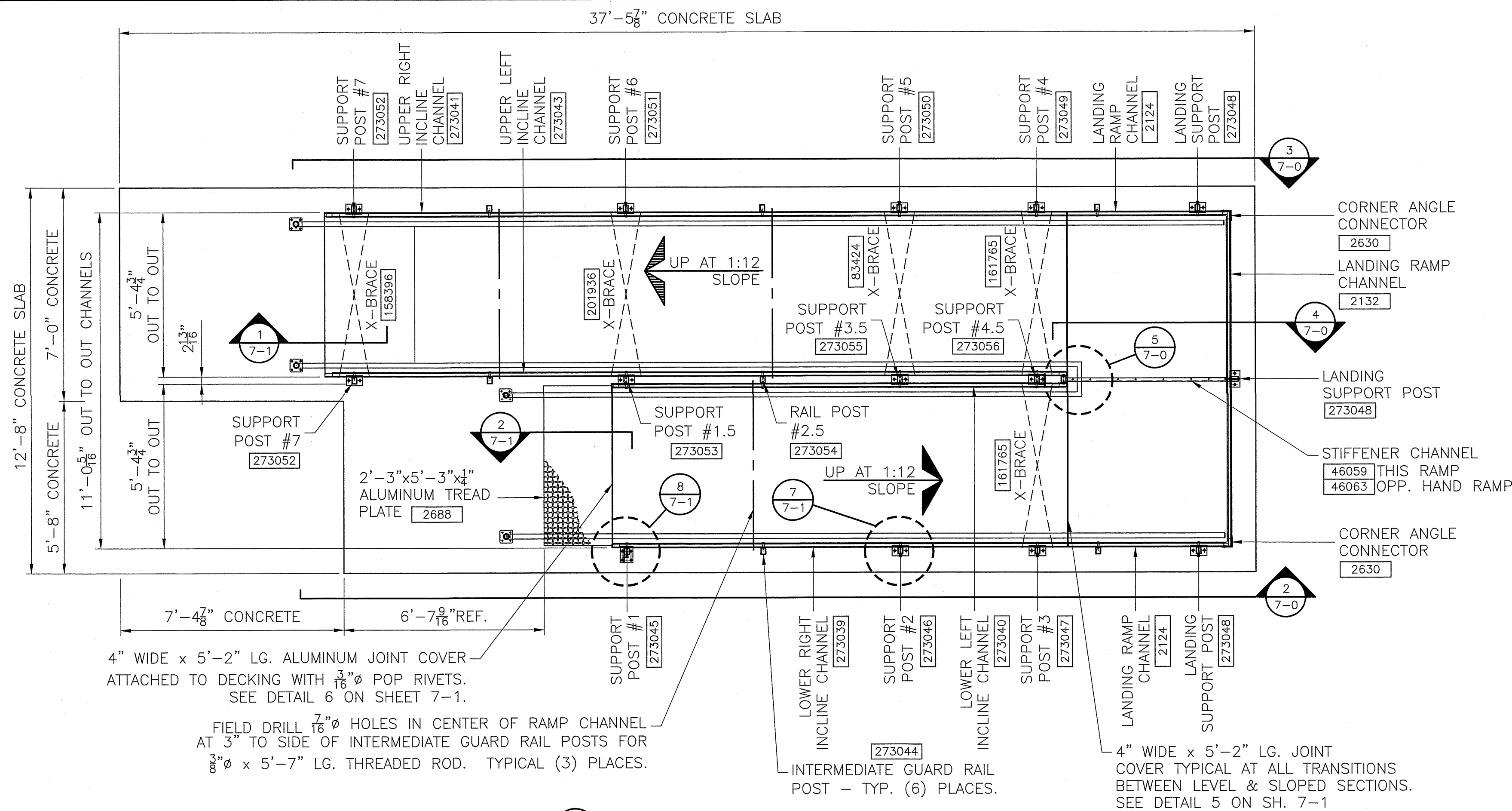
SHEET NUMBER

6-6

PART NUMBER

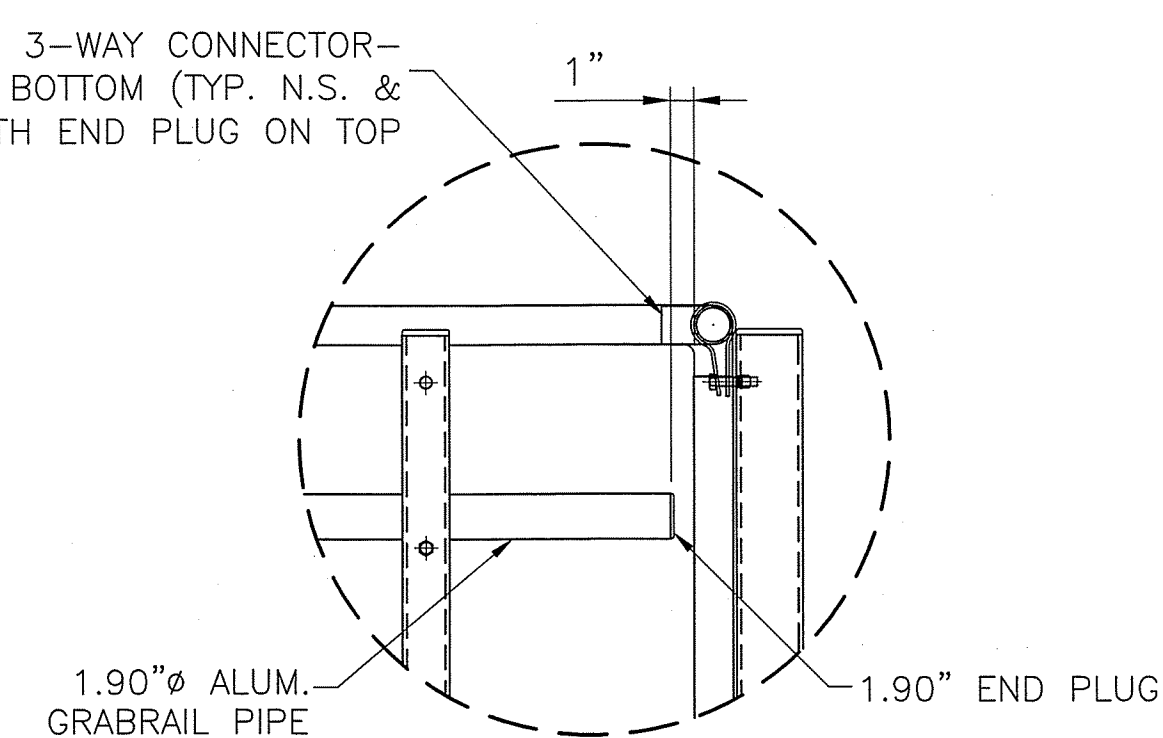
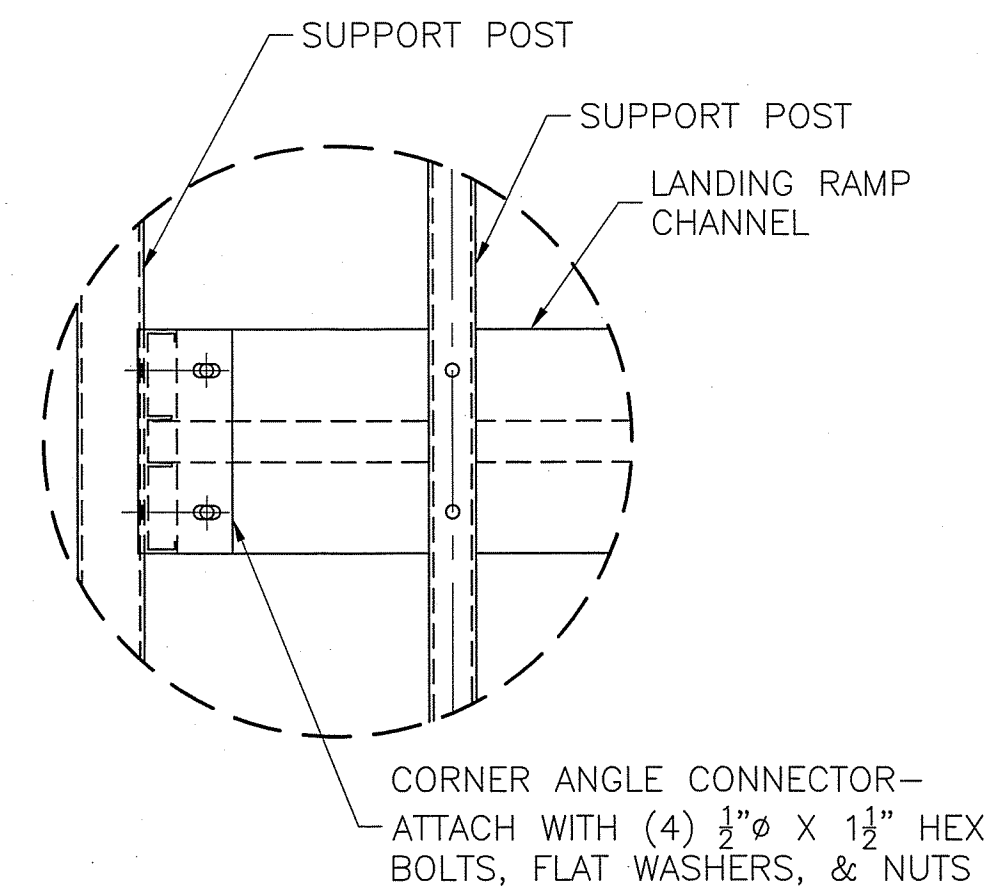
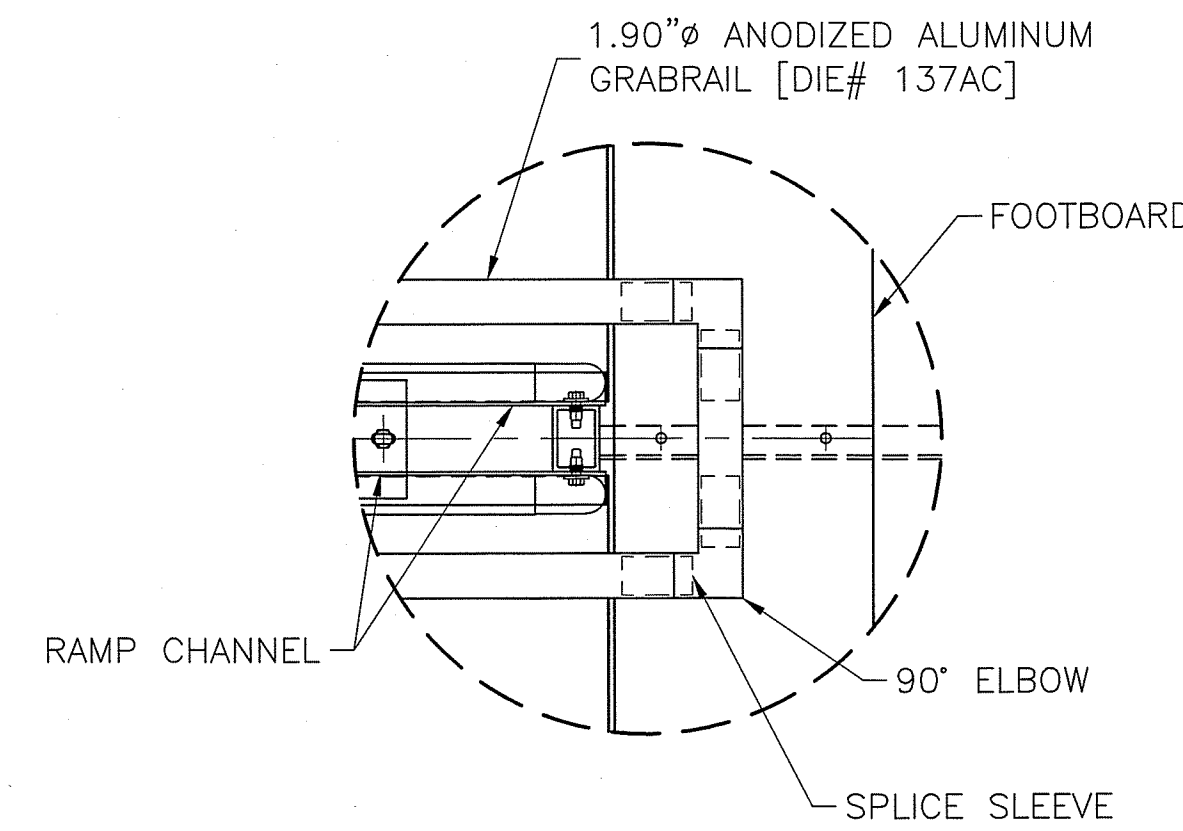
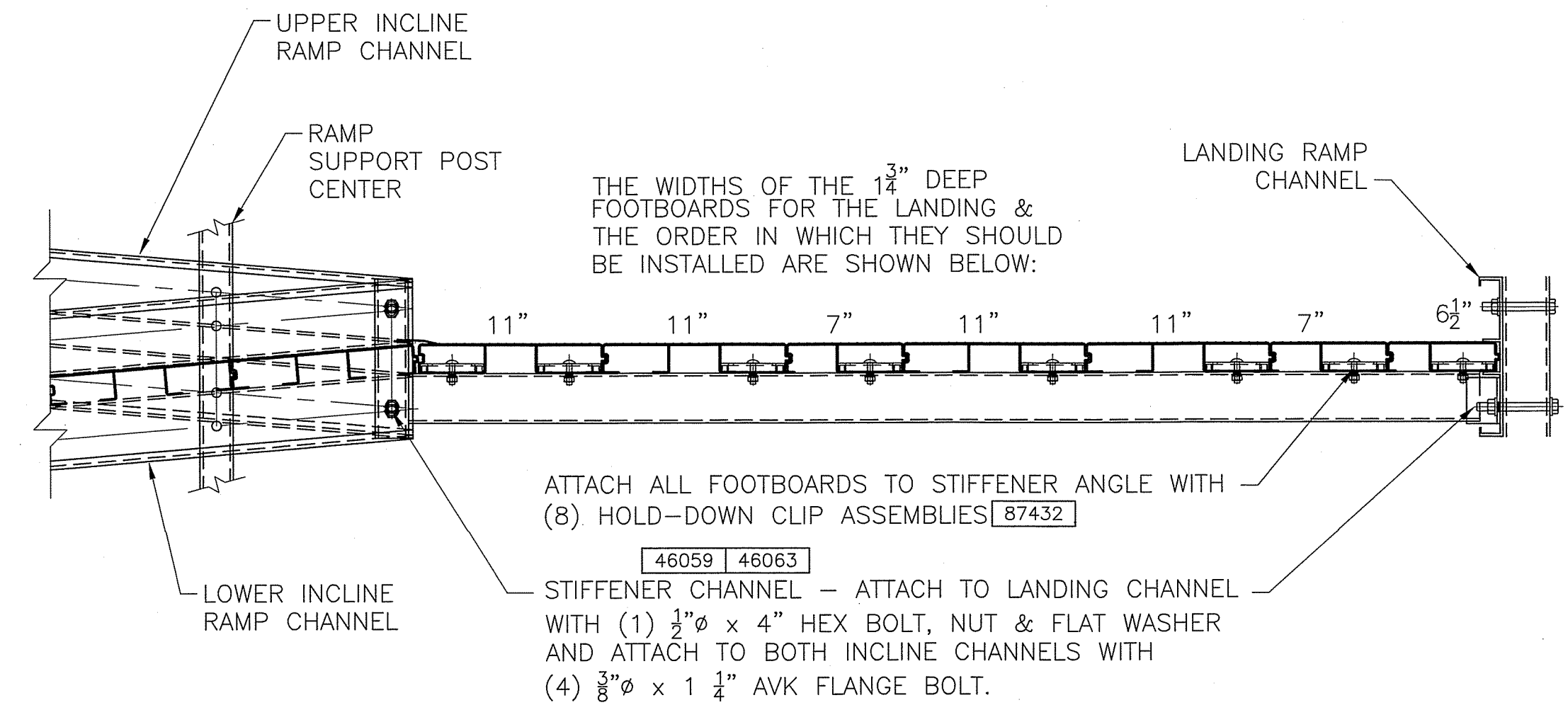
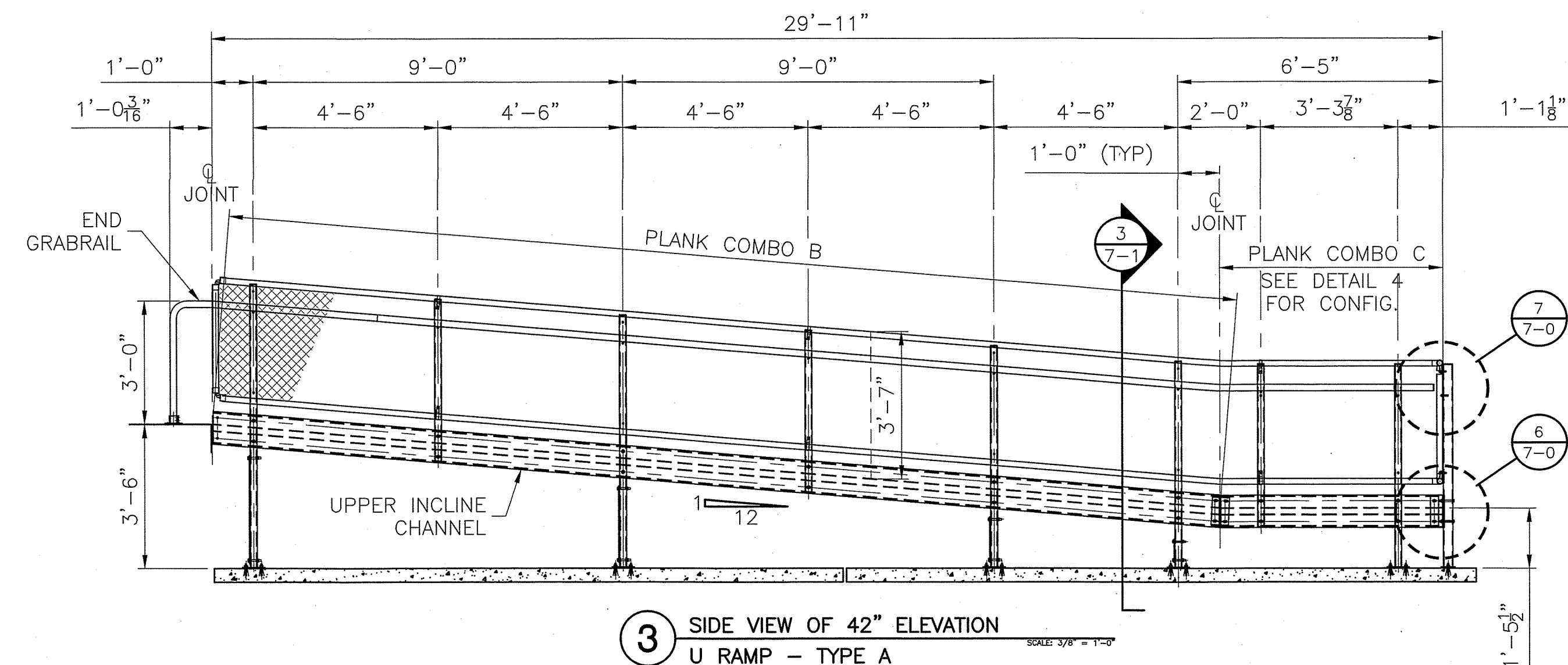
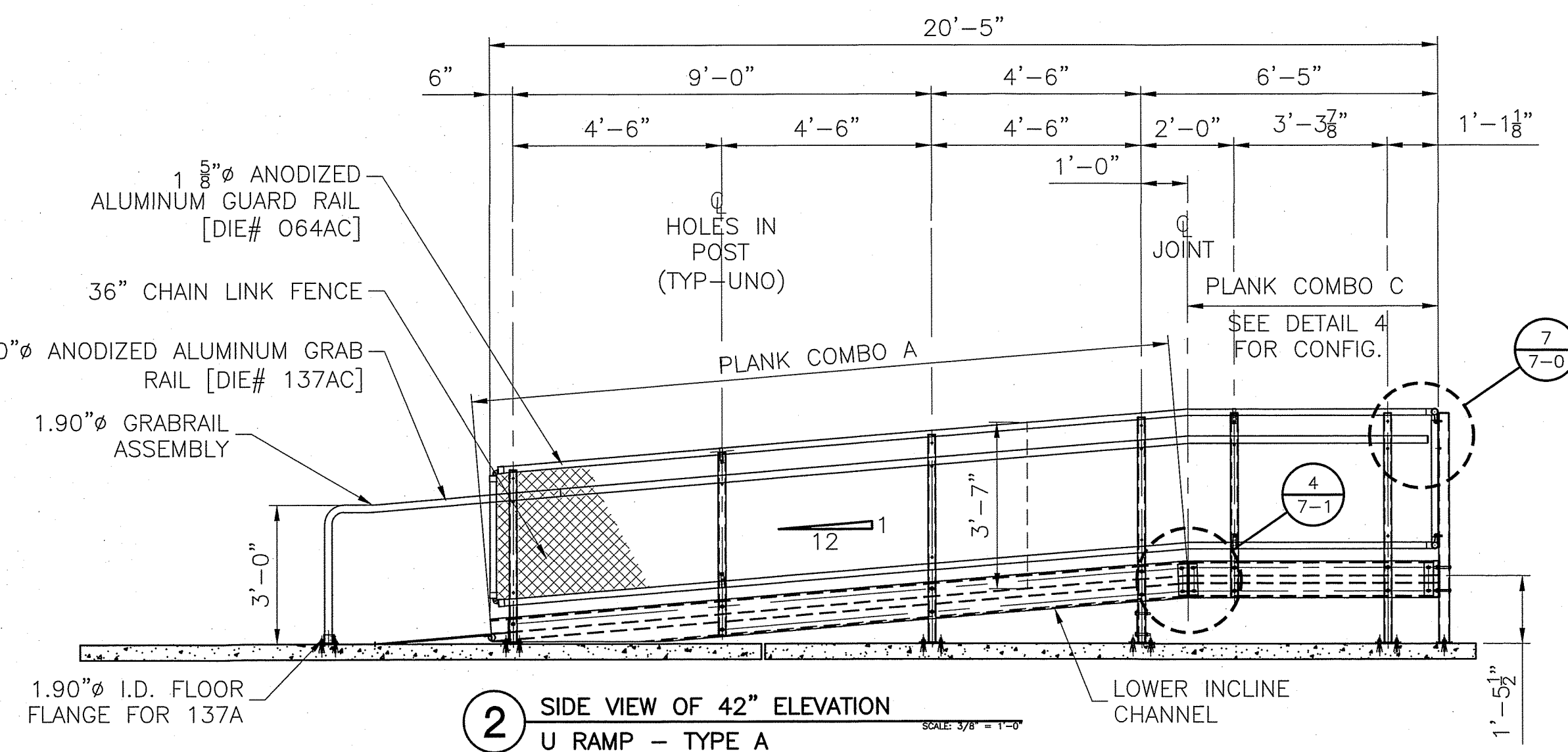
0272837





NOTES:

- 1) ALL DECK PLANKS ARE 5'-4 1/4" EXCEPT AS NOTED OTHERWISE.
- 2) THE DECK PLANK COMBINATIONS ARE AS FOLLOWS:
 - A: (1) 10" X 1 3/4" PLANK [DIE# 10204AM] AND,
(1) 9" X 1 3/4" PLANK [DIE# 10205AM] AND,
(23) 7" X 1 3/4" PLANKS [DIE# 10207AM].
 - B: (42) 7" X 1 3/4" PLANKS [DIE# 10207AM].
 - C: (4) 11" X 1 3/4" X 10'-11 1/2" LG. PLANKS [DIE# 10203AM] AND,
(2) 7" X 1 3/4" X 10'-11 1/2" LG. PLANKS [DIE# 10207AM] AND,
(1) 6 1/2" X 1 3/4" X 10'-11 1/2" LG. PLANK [DIE# 10208AM].



PROJECT NAME

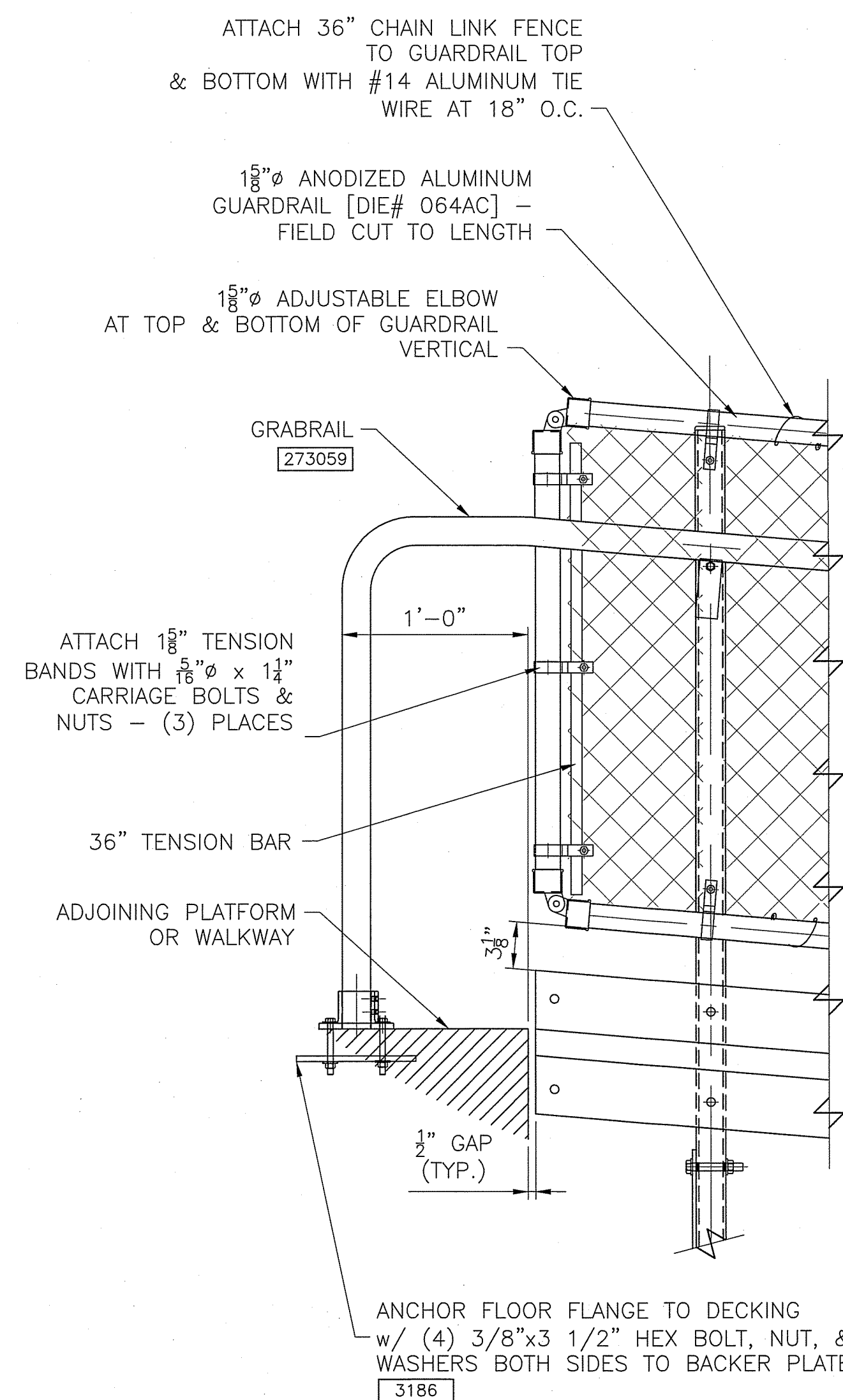
GRG



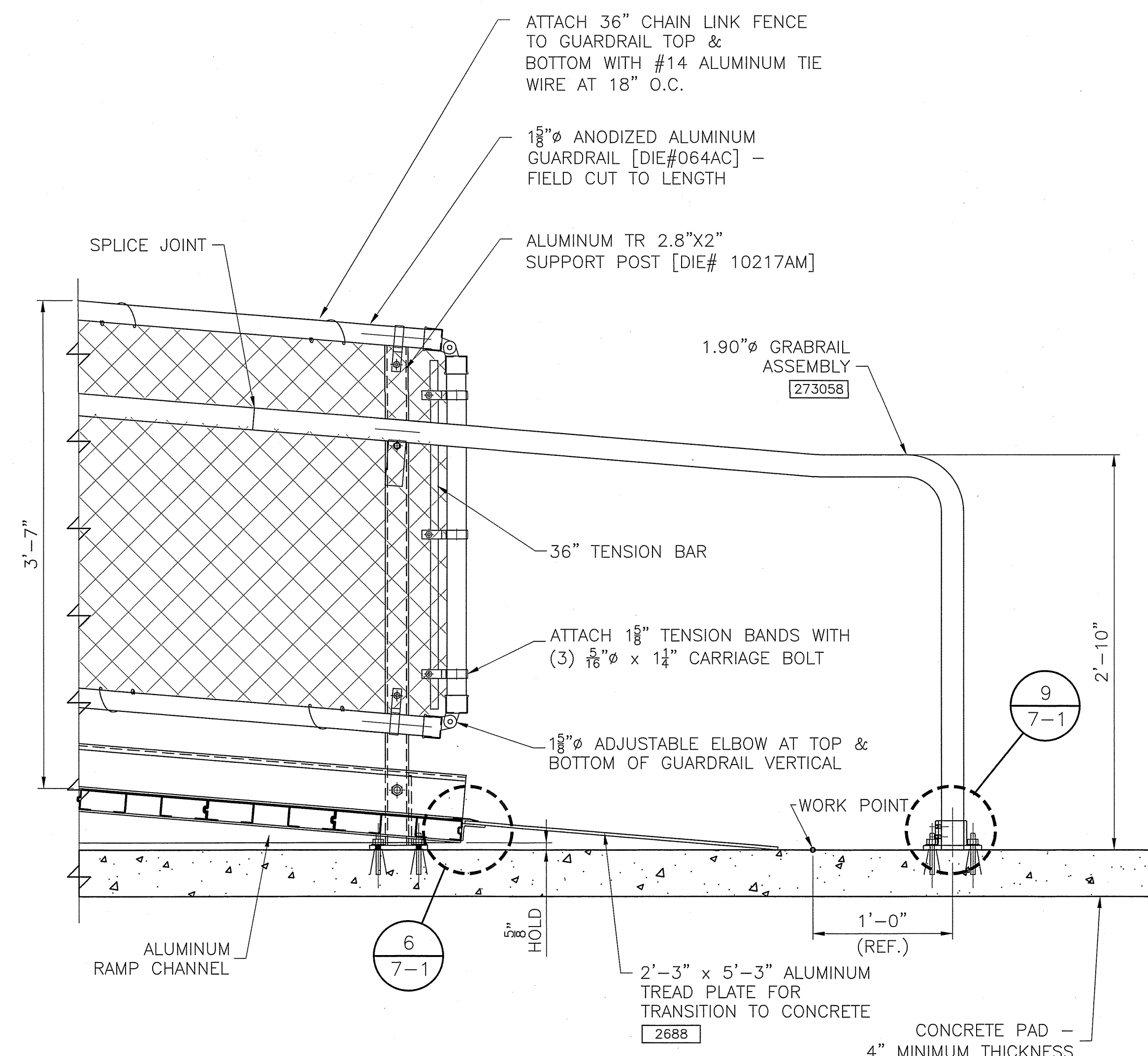
DANT CLAYTON CORPORATION
 P.O. Box 740008
 1500 Bernheim Lane
 Louisville, KY 40201-7408
 Telephone (502) 634-3626
 WWW.DANTCLAYTON.COM

REV.	NO.	DATE	DESCRIPTION	INITIALS	ECO NUMBER
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B	2				
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E	5				

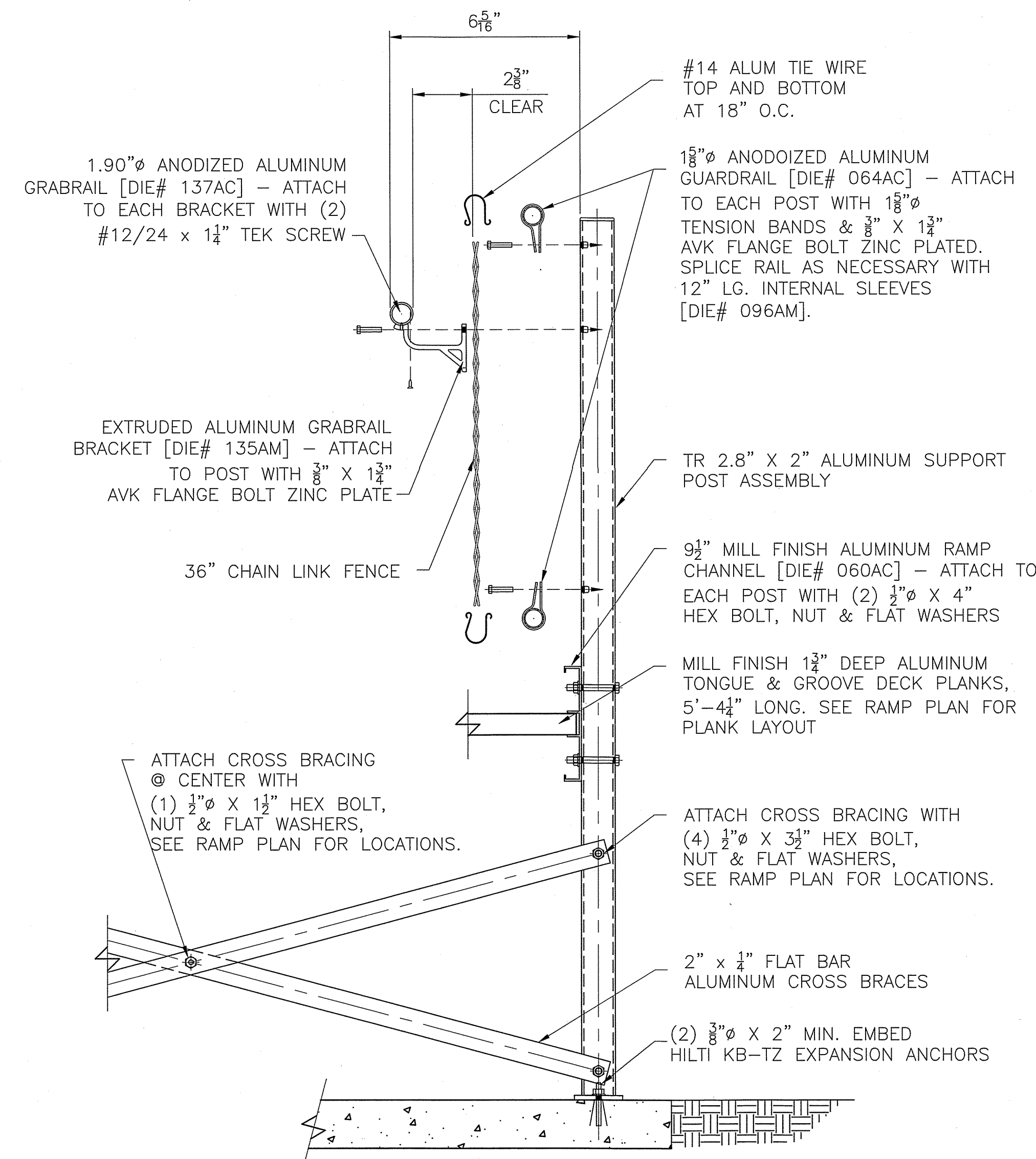
SHEET NUMBER
7-0
 PART NUMBER
0272833



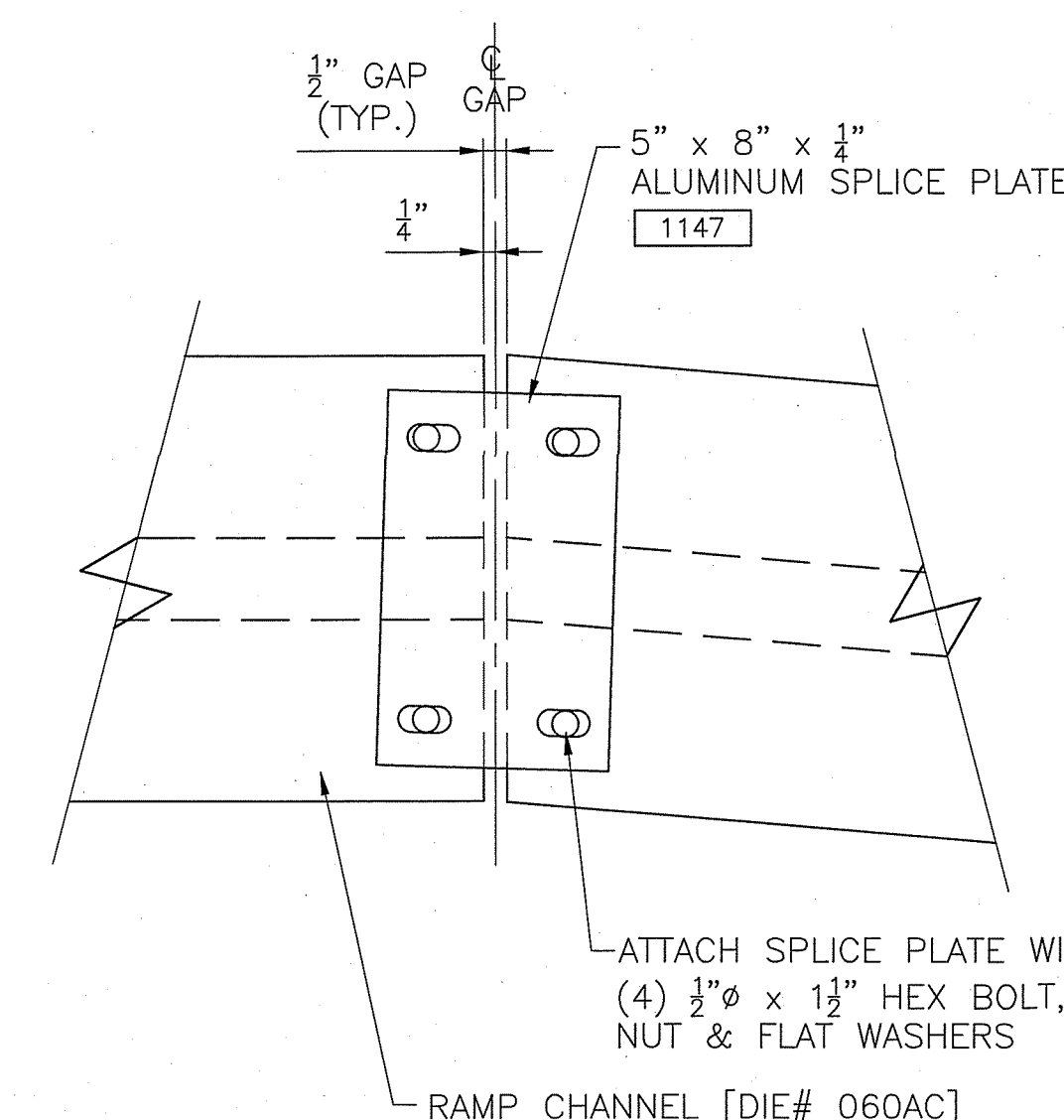
1 CONNECTION OF FENCING AND RAILING AT TOP OF SLOPE



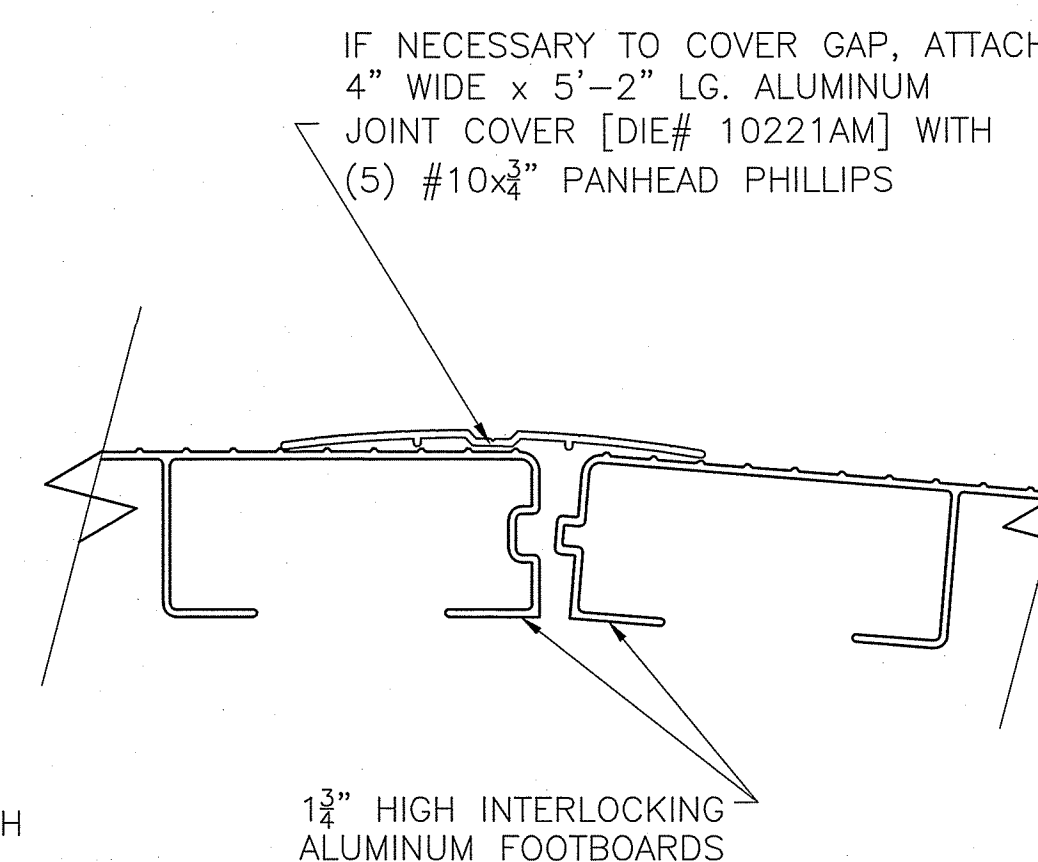
2 CONNECTION OF FENCING AND RAILING AT BOTTOM OF SLOPE



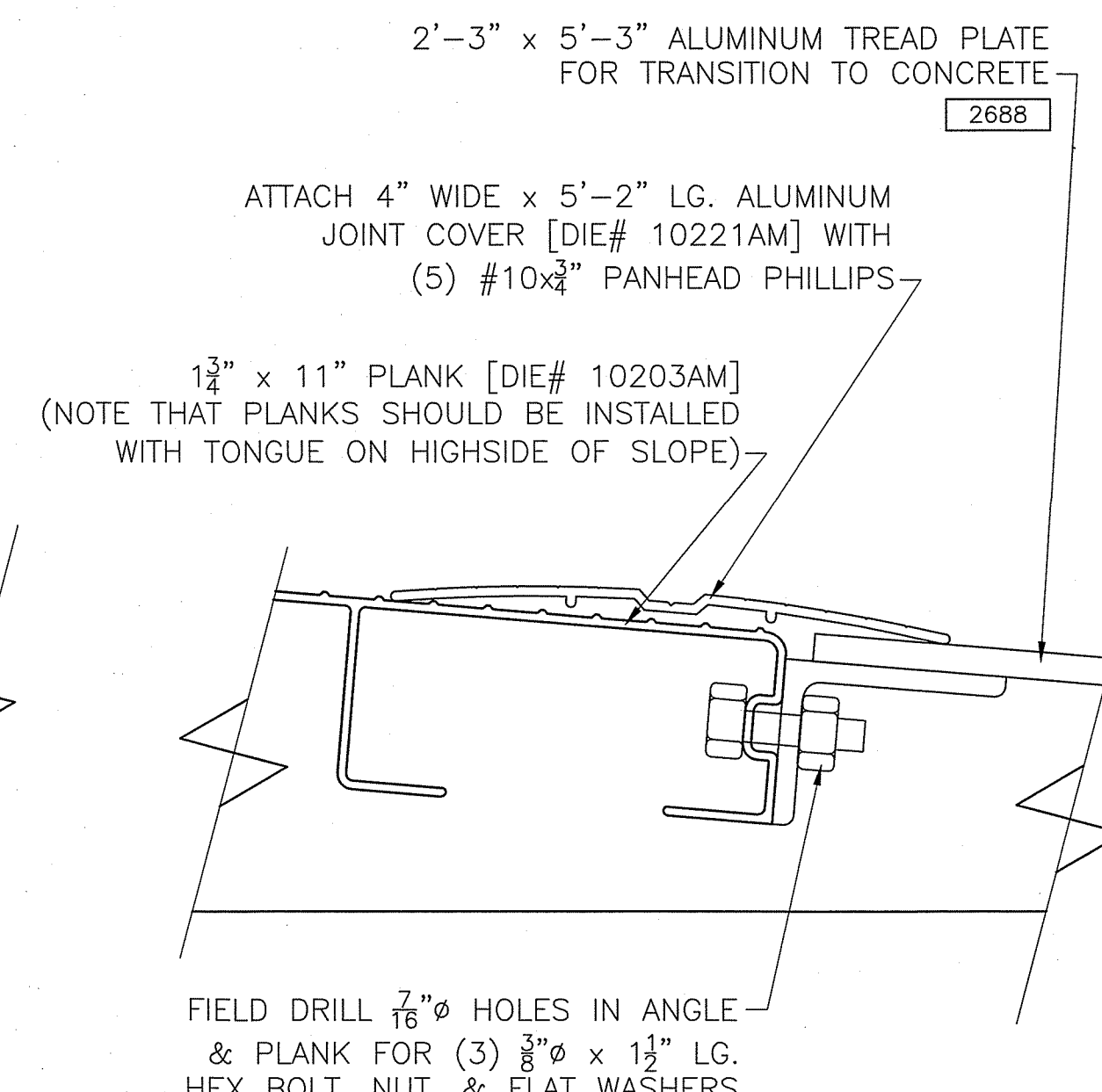
3 TYPICAL SECTION THROUGH RAMP (SYMMETRICAL ABOUT CENTERLINE)



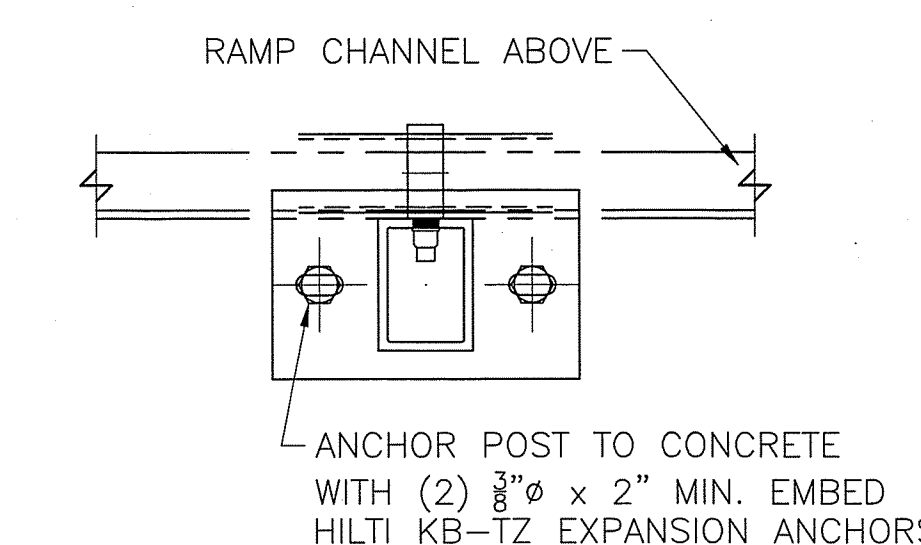
4 CONNECTION OF TYPICAL SPLICE PLATE (SAME BOTH SIDES OF RAMP)



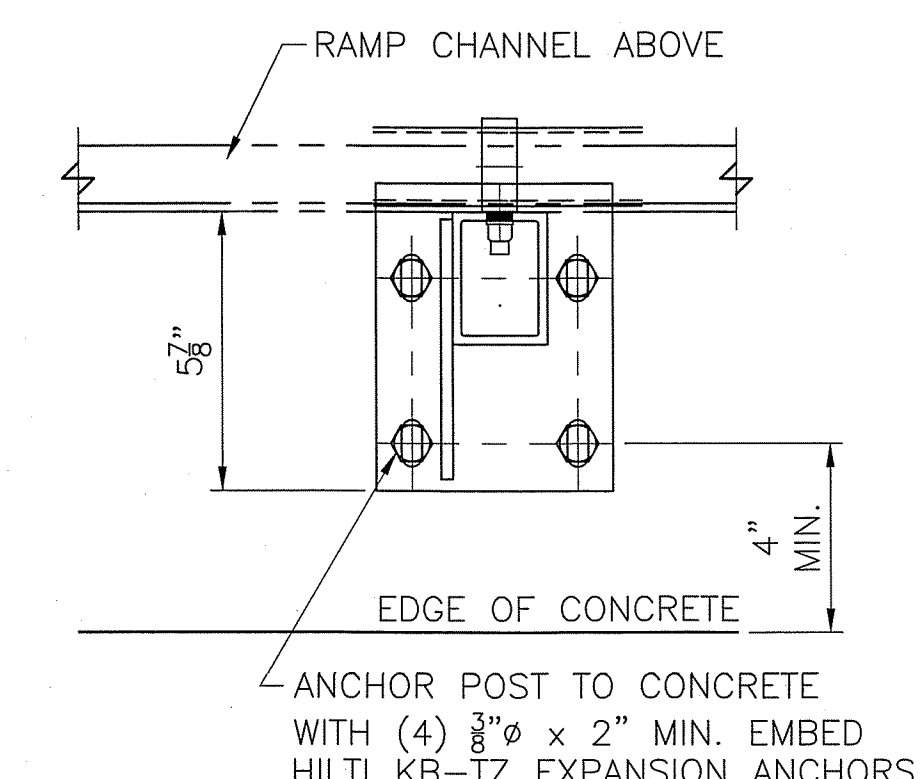
5 CONNECTION OF JOINT COVER AT GAP BETWEEN RAMP SECTIONS



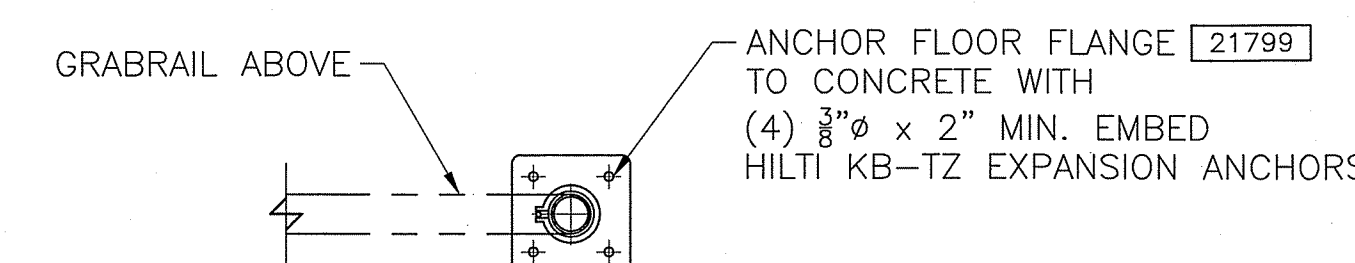
6 CONNECTION OF TREAD PLATE TO BOTTOM FOOTBOARD



7 CONNECTION OF TYPICAL SUPPORT POST TO CONCRETE SLAB



8 CONNECTION OF BOTTOM SUPPORT POST #1 TO CONCRETE SLAB



9 CONNECTION OF FLOOR FLANGE & GRABRAIL TO CONCRETE SLAB

PROJECT NAME:

GRG



DANT CLAYTON CORPORATION
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Louisville, KY 40201-7408
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REV.	DATE	DESCRIPTION	INITIALS	ECO NUMBER
A				
B				
C				
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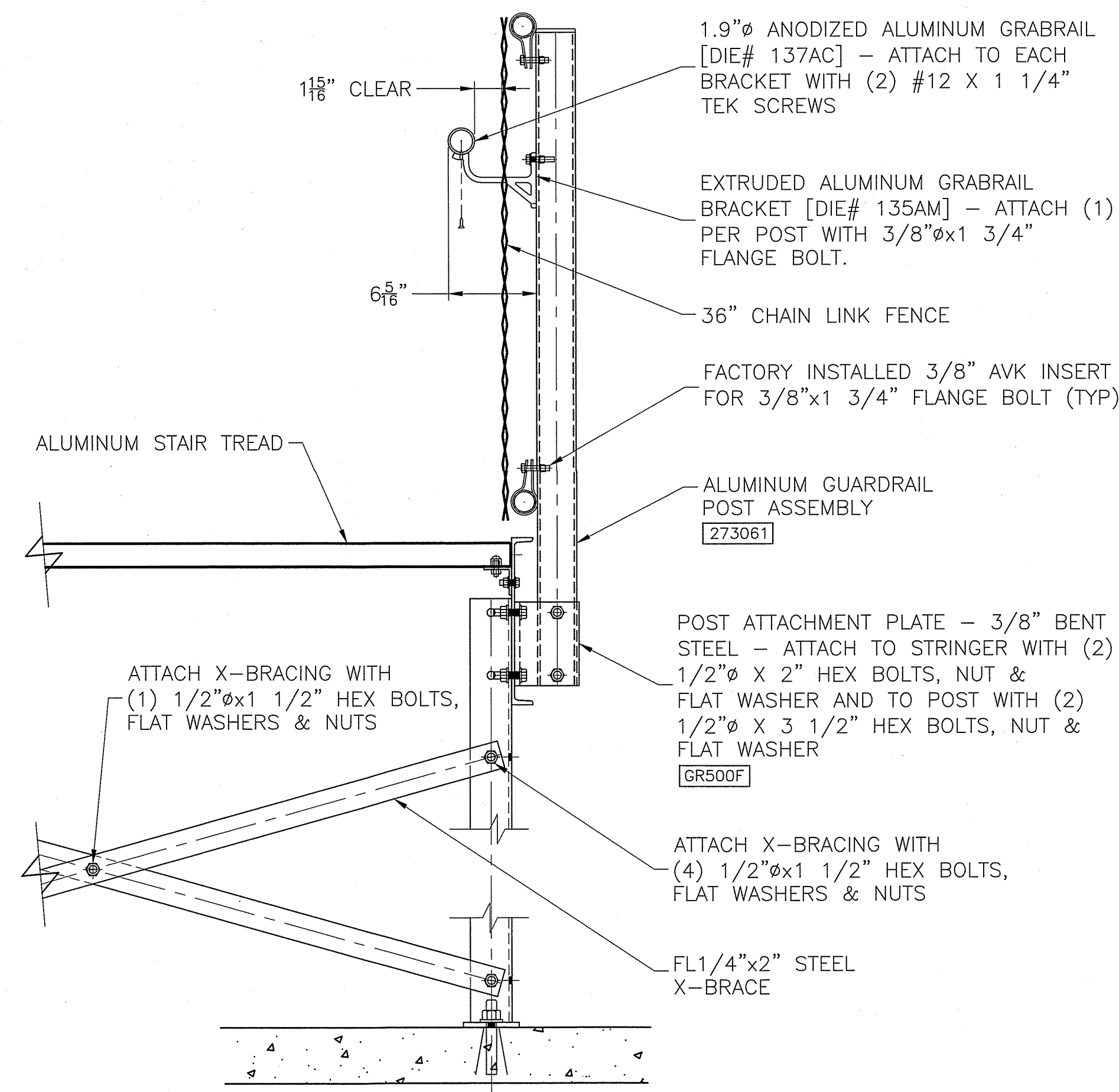
SHEET NUMBER

7-1

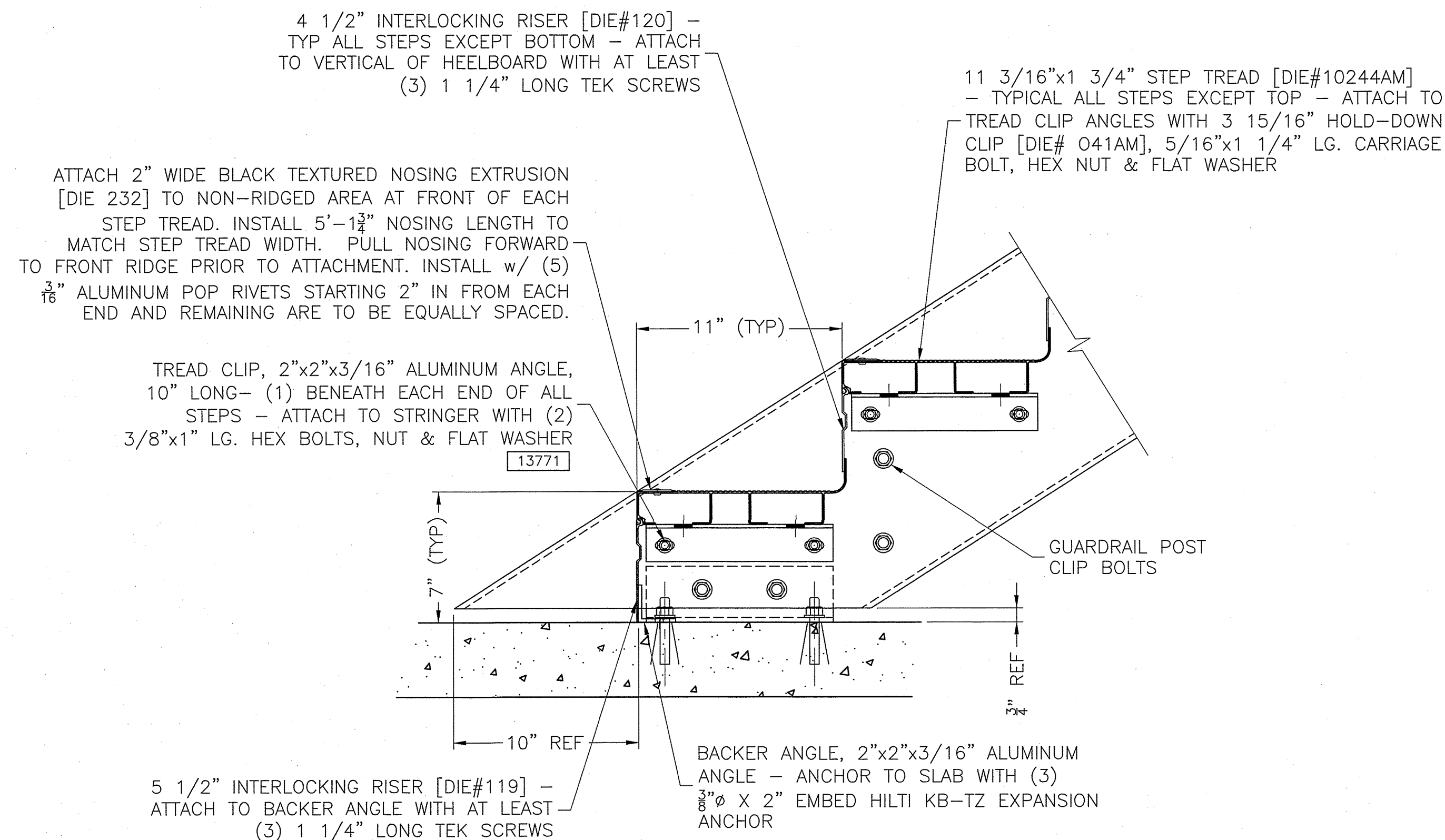
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0272834

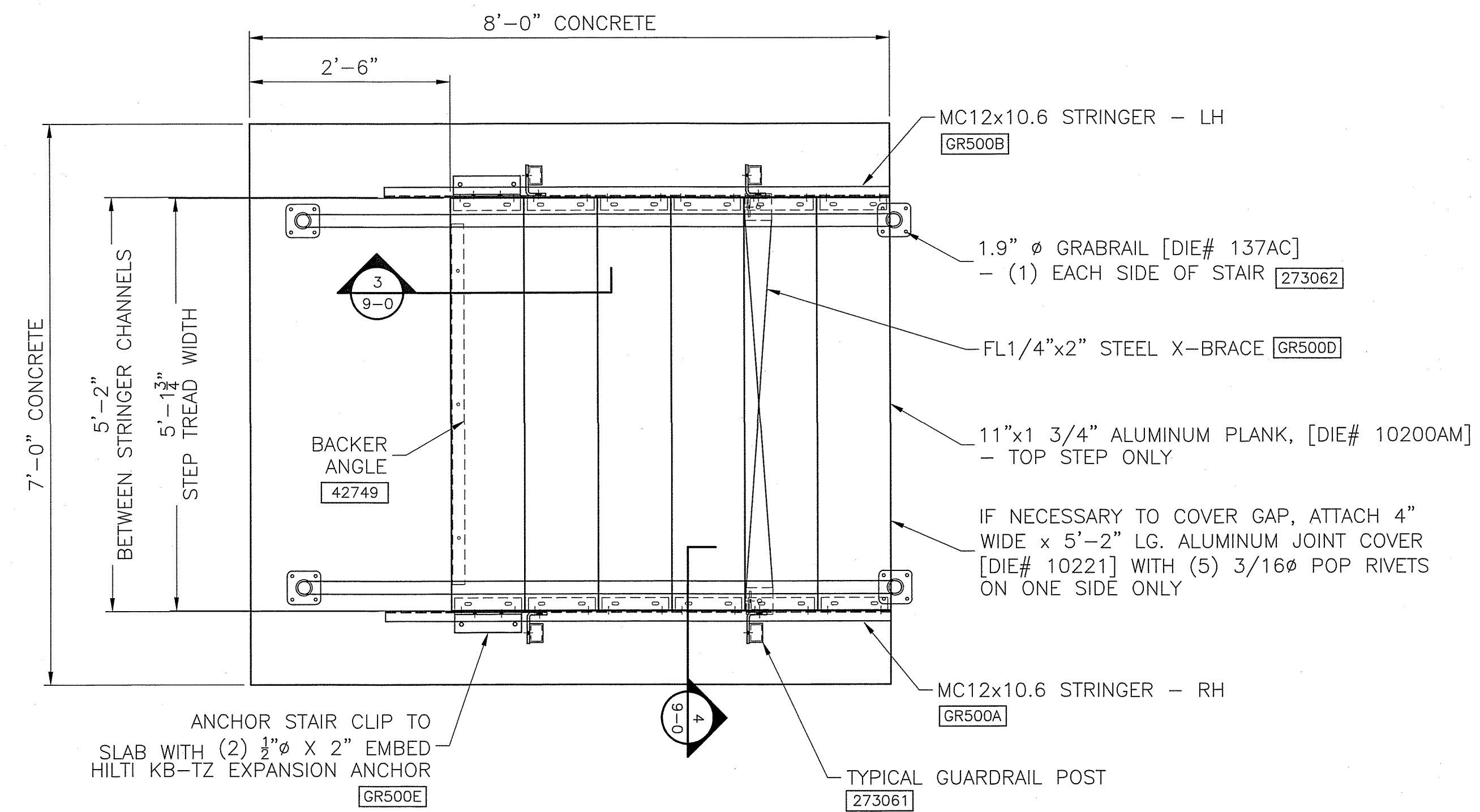




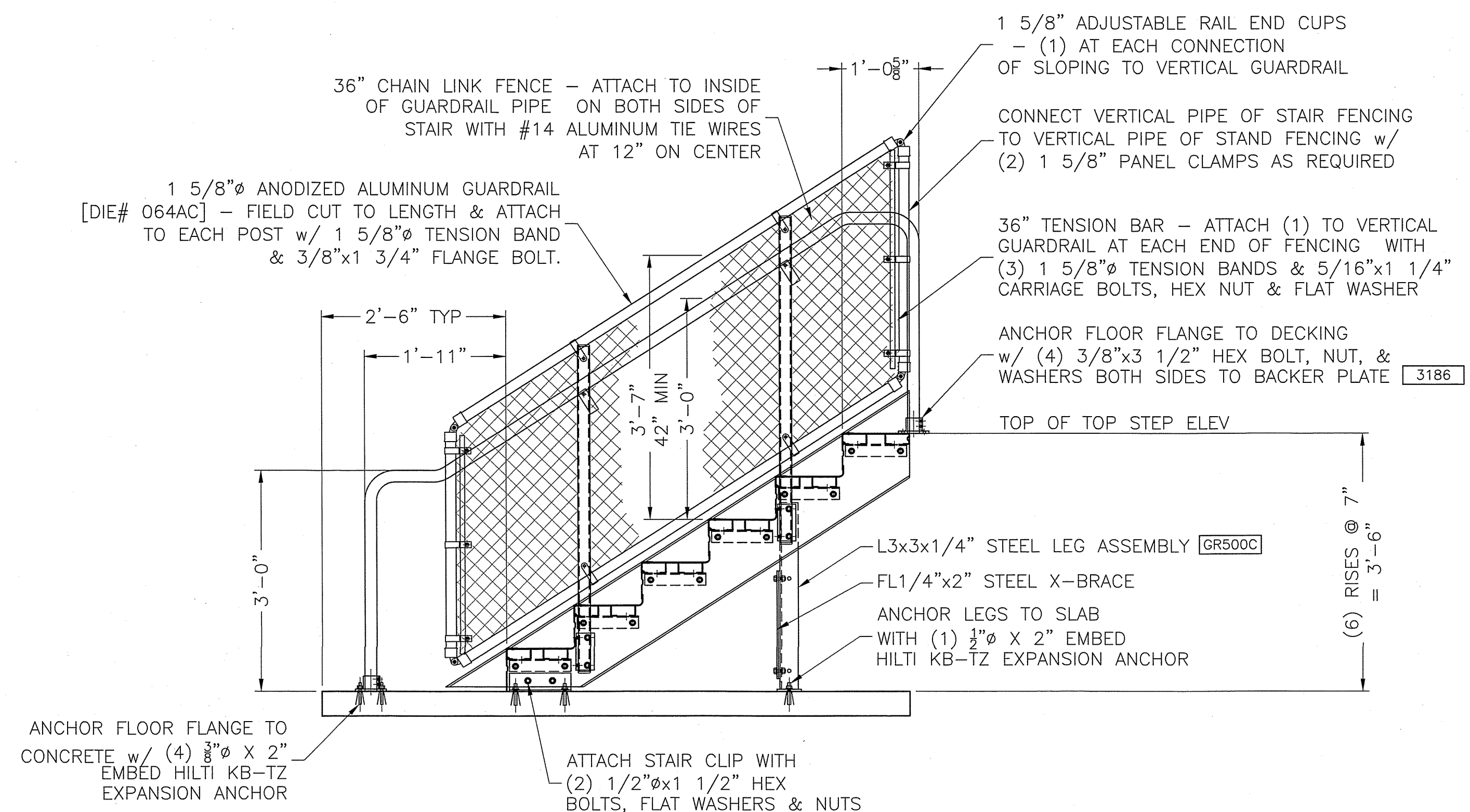
4 SECTION THRU STAIR STRINGER
SCALE: 1 1/2"=1'-0"



3 SECTION THRU BOTTOM STEPS
SCALE: N.T.S.



2 PLAN VIEW OF 42" SINGLE WIDE STAIR
SCALE: 3/4"=1'-0"



1 SIDE VIEW OF 42" SINGLE WIDE STAIR
SCALE: 3/4"=1'-0"

SHIM NOTE:
SHIM STAIRS AS REQUIRED w/ WASHERS TO ACHIEVE PROPER ELEVATION. INSTALLER RESPONSIBLE FOR SUPPLYING NON-SHRINK GROUT TO FILL BETWEEN STAIR SUPPORTS AND CONCRETE AS NEEDED.

PROJECT NAME:

GRG



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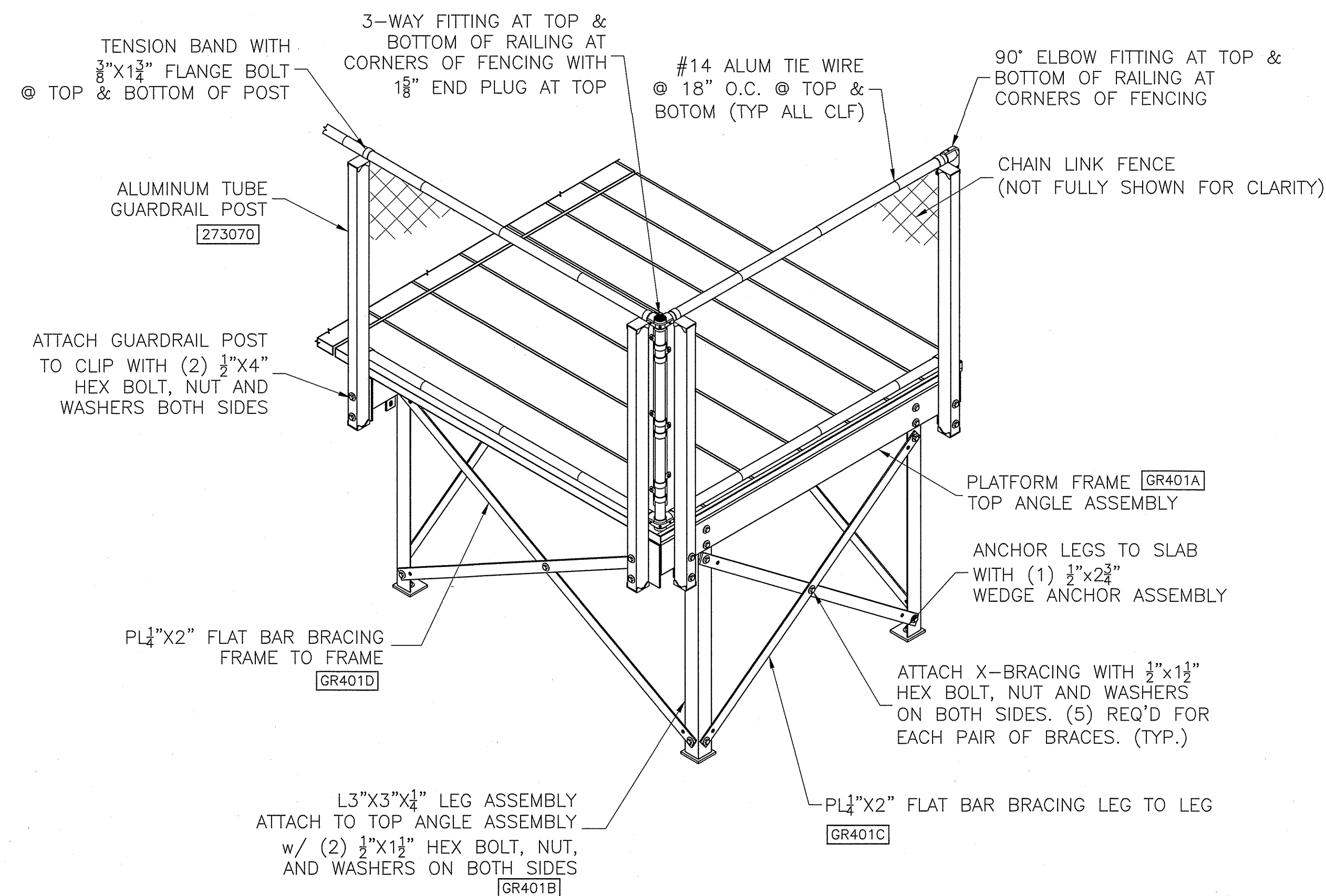
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SHEET NUMBER

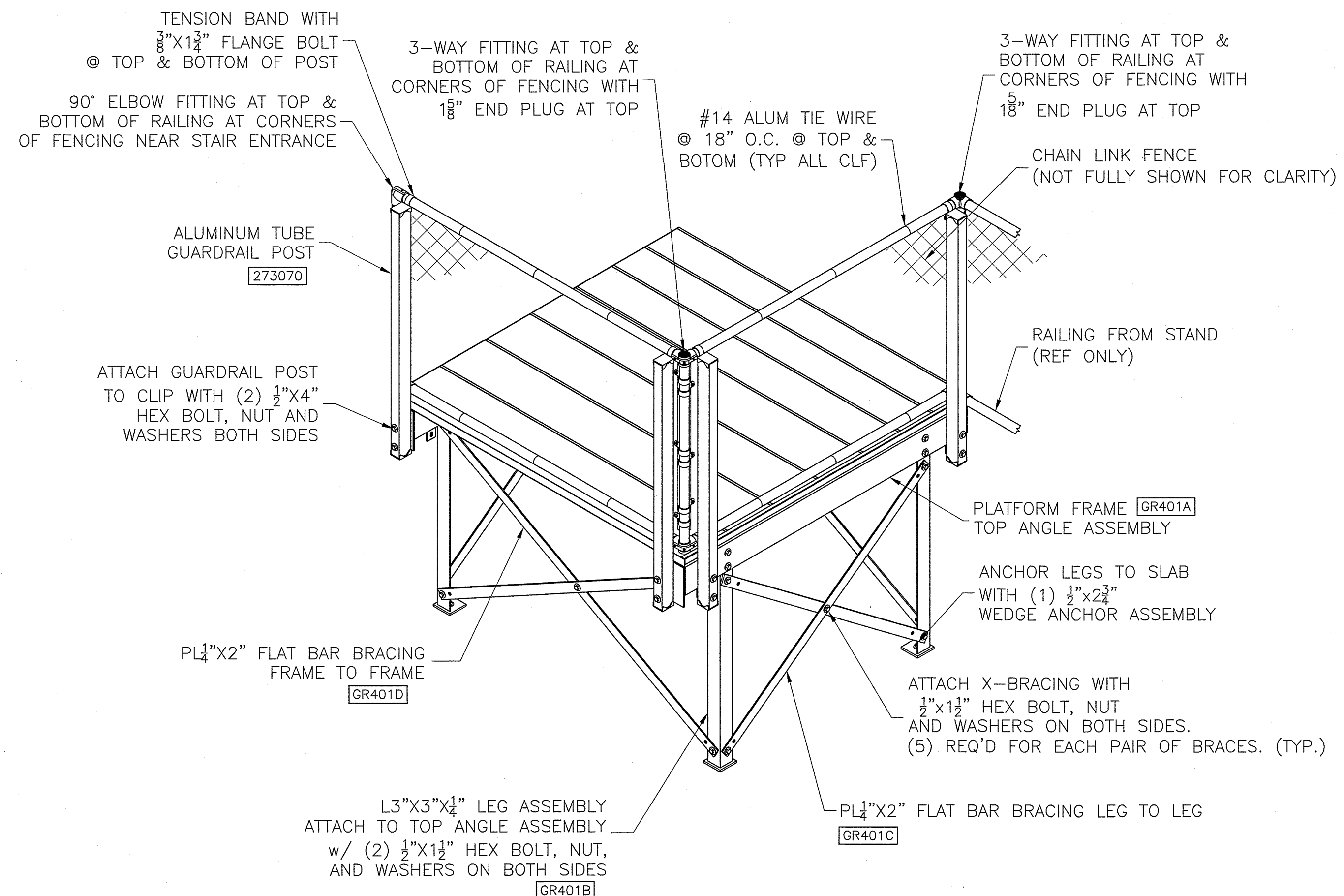
9-0

PART NUMBER
0272773





1 END PLATFORM FRAME DETAILS
42" ELEVATION (RH SHOWN) SCALE: N.T.S.



2 FRONT PLATFORM FRAME DETAILS
42" ELEVATION (LH STAIR SHOWN) SCALE: N.T.S.

- NOTES:
- 1) ALL DECK PLANKS ARE 5'-11" EXCEPT AS NOTED OTHERWISE.
 - 2) IF PLATFORM IS BEING INSTALLED IN FRONT OF STAND FTBD'S MUST BE FIELD CUT TO 5'-5 1/2"
 - 2) THE DECK PLANK COMBINATIONS ARE AS FOLLOWS:
A: (1) 12" X 1 3/4" PLANK [DIE# 10245AM] AND,
(6) 10" X 1 3/4" PLANK [DIE# 10204AM]

- NOTES:
1. USE WASHERS ON BOTH SIDES OF ALL STEEL CONNECTIONS. ALL BOLTS TO FACE SAME DIRECTION.

PROJECT NAME:

GRG



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REVISIONS		INITIALS	ECO NUMBER
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SHEET NUMBER

10-0

PART NUMBER

0272835

