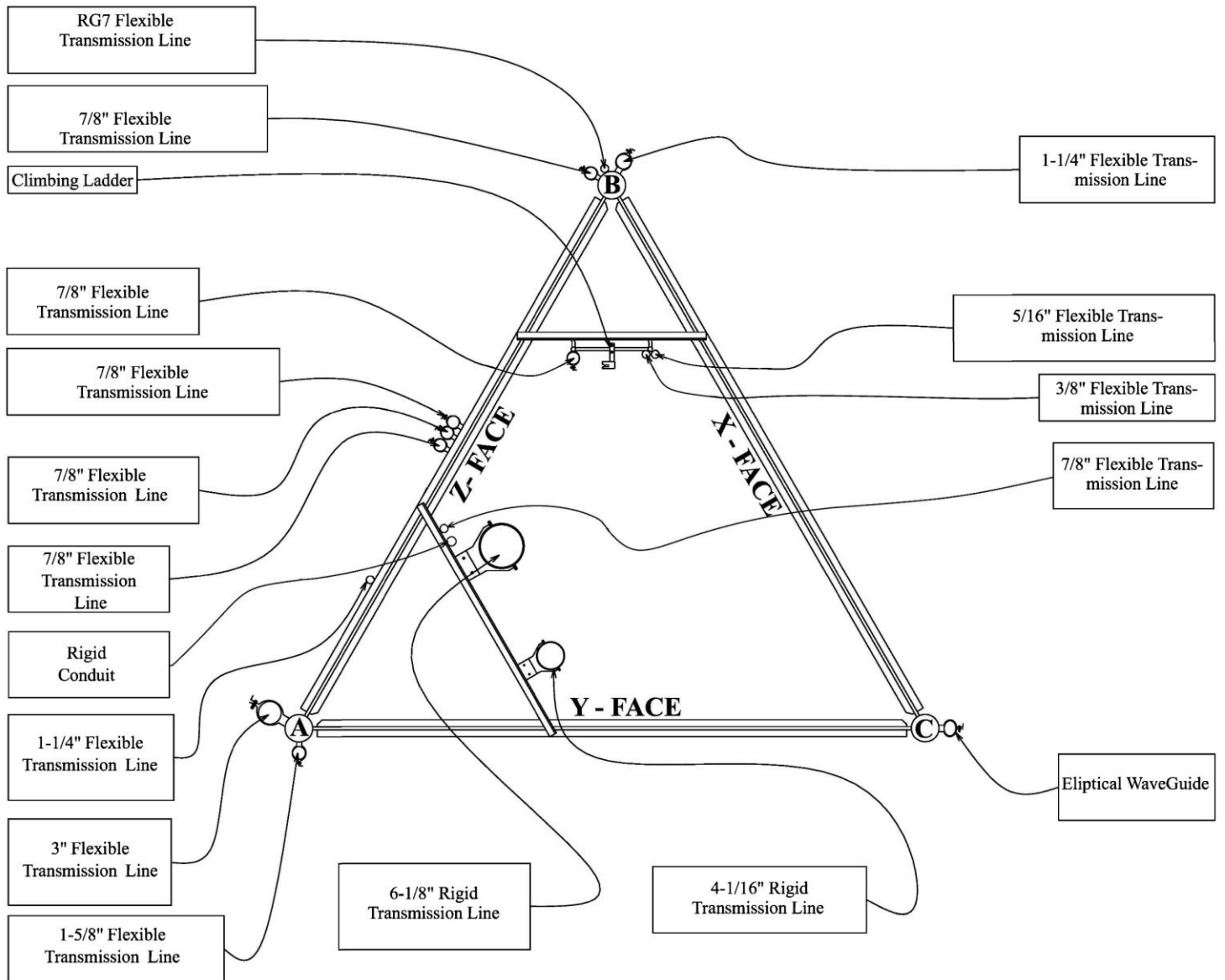


TOWER SECTION DETAIL

This section of the report details any problems with the structural condition, flexible transmission lines, paint, lighting/conduit systems, ladder, or safety climb equipment, rusting, or side mounted antenna problems. The format is “section-by-section” numbering from the ground up. The first vertical section is #1.

List Section #	Details
Typical	There are loose and improperly routed flexible transmission lines throughout the horizontal bridge and tower.
Section #5	There are (3) missing hangers for the EW63 flexible transmission line.
Section #6	There are (4) missing hangers for the 3” flexible transmission line.
Section #7	There is (1) kinked flex jumper for the two-way type of antenna on the #2.
Section #8	There is (1) improperly secured ground for the 3” flexible transmission line.
Section #10	There are (3) missing hangers for the 3” flexible transmission line.
Section #11	There are (4) missing hangers for the 3” flexible transmission line.
Section #12	There are (4) missing hangers for the 3” flexible transmission line.
Section #13	There is (1) missing hanger for the 3” flexible transmission line in bay #2.
Section #15	There is (1) bent horizontal member on the x-face in bay #2.
Section #17	There is (1) damaged flexible transmission line grounding in bay #3. There is (1) missing hanger for the 3” flexible transmission line in bay #3.
Section #18	There are (5) missing hangers for the 7/8” flexible transmission line in bay #2. There are (3) missing hangers for the 3” flexible transmission line.
Section #20	There is (1) unsecured flex jumper on the a-leg.
Section #21	There are (2) improperly secured Kellum grips for the 7/8” flexible transmission lines.
Section #23	There is (1) missing ground for the flexible transmission line in bay #2.
Section #28	There is (1) improperly secured Kellum grip in bay #3.
Section #32	There is (1) missing ground for the 1-1/4” flexible transmission line There is (1) improperly secured Kellum grip in bay #2.
Section #33	There is (1) abandoned 2-bay FM antenna on the c-leg.
Section #35	There is (1) improper ground for the 3” flexible transmission line in bay #2.
Section #39	There are (2) damaged diagonal members on the x-face in bay #2. There is (1) abandoned hanger in bay #4. There is no safety climb on the transition ladder from bay #1 through #4.

TOWER CROSS SECTION DRAWING



WLPB TV 990' Tower Inspection
August 18th, 2025

PHOTOGRAPHS

The upper photo shows a typical view of the bent horizontal member in section #15. The lower photo shows a typical view of the (2) damaged diagonal members in section #39.



WLPB TV 990' Tower Inspection
August 18th, 2025

PHOTOGRAPHS

The photo shows a typical view of no personnel safety climb system on the transition climbing ladder at the tower top.



WLPB TV 990' Tower Inspection
August 18th, 2025

PHOTOGRAPHS

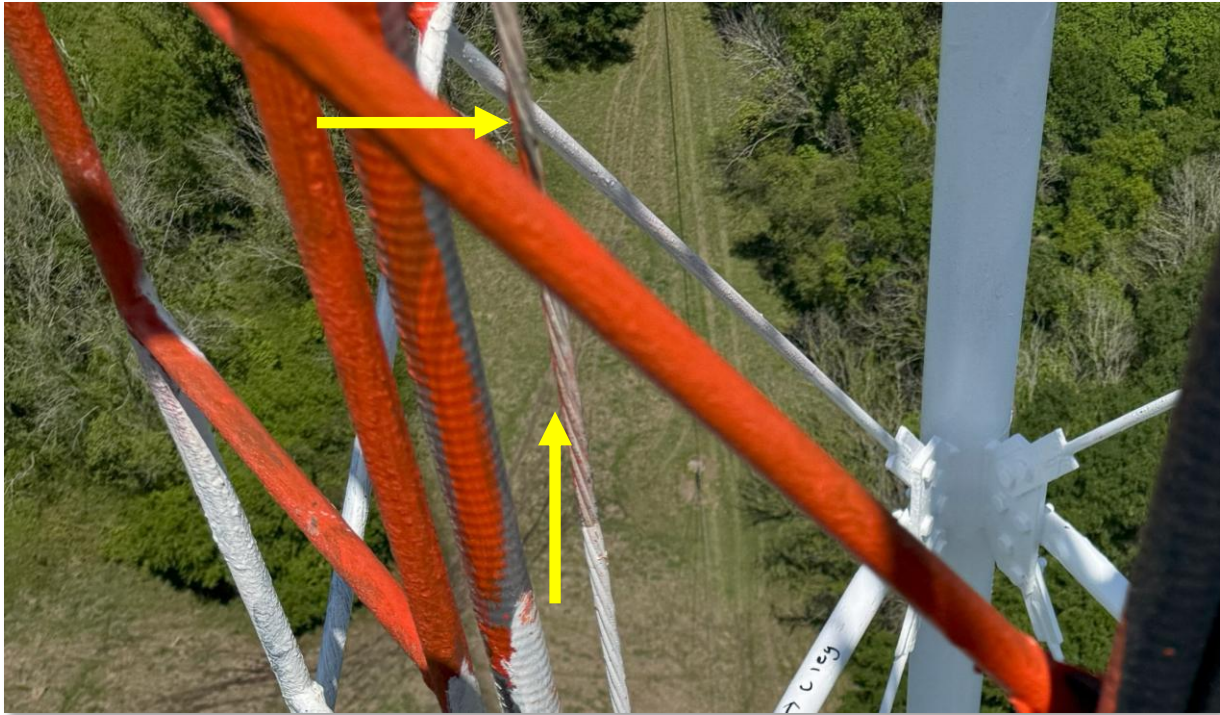
The photos show typical views of the improperly mounted upper bracket of the safety climb system on the main climbing ladder.



WLPB TV 990' Tower Inspection
August 18th, 2025

PHOTOGRAPHS

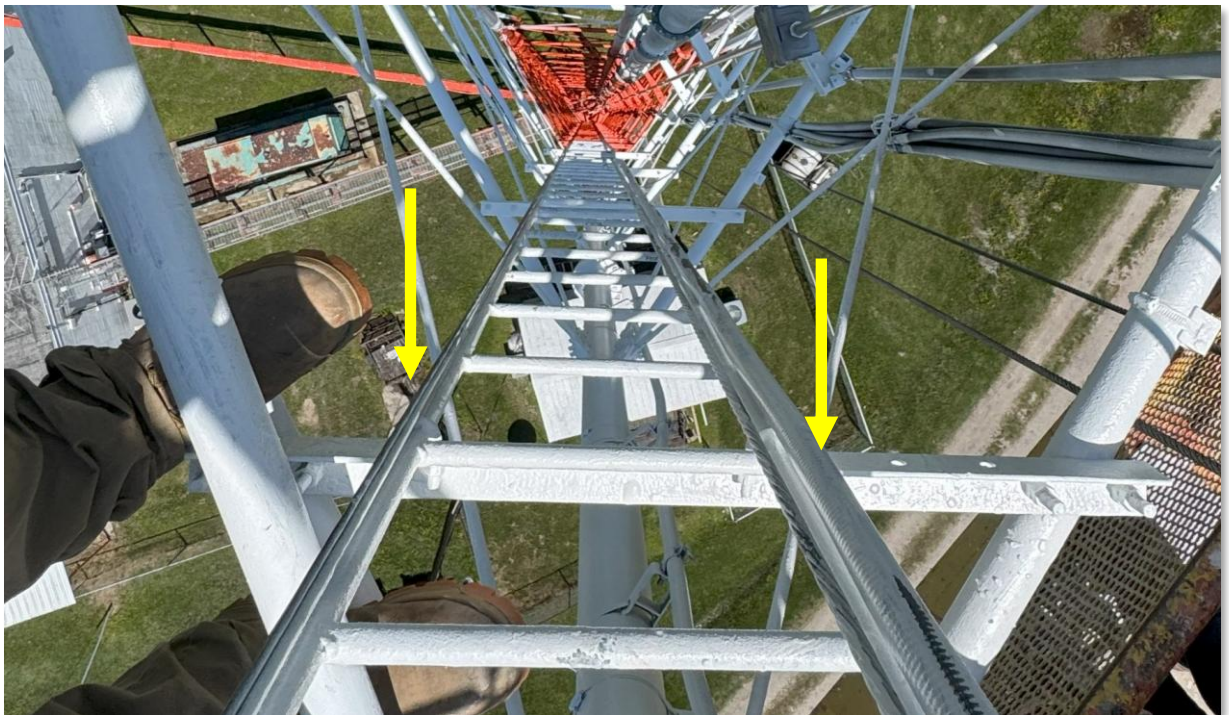
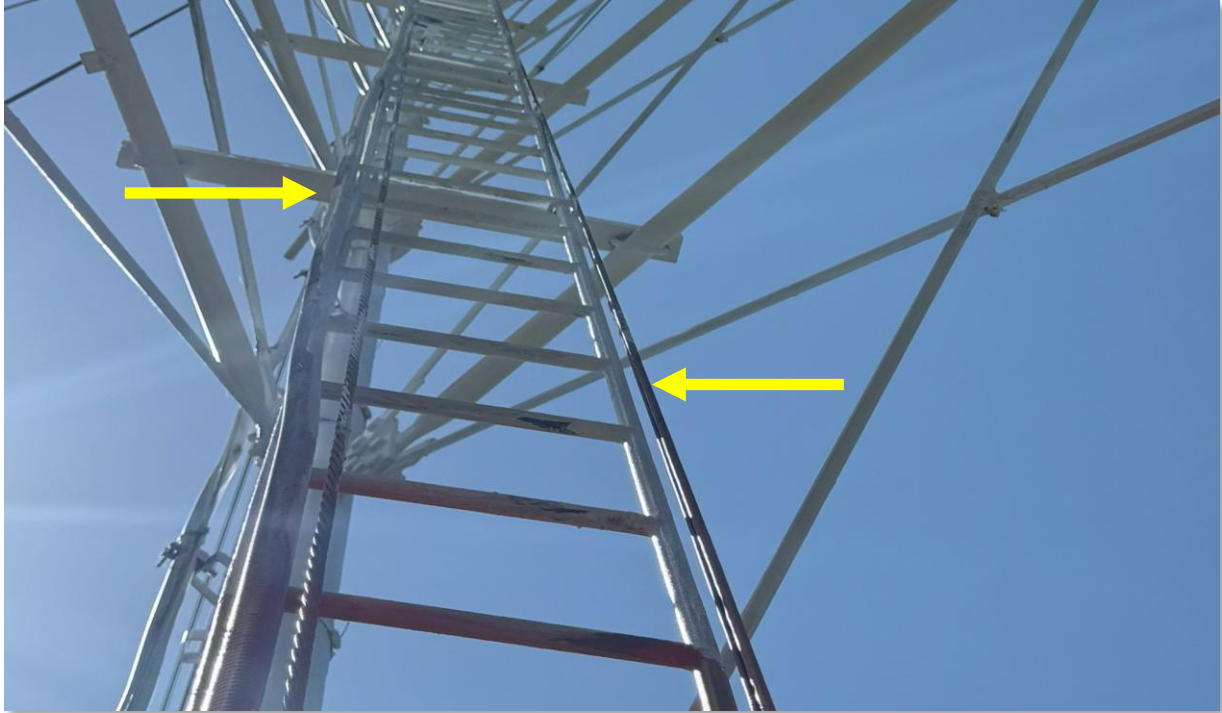
The photos show typical views of the medium to heavy surface rust on the personnel ladder safety climb cable.



WLPB TV 990' Tower Inspection
August 18th, 2025

PHOTOGRAPHS

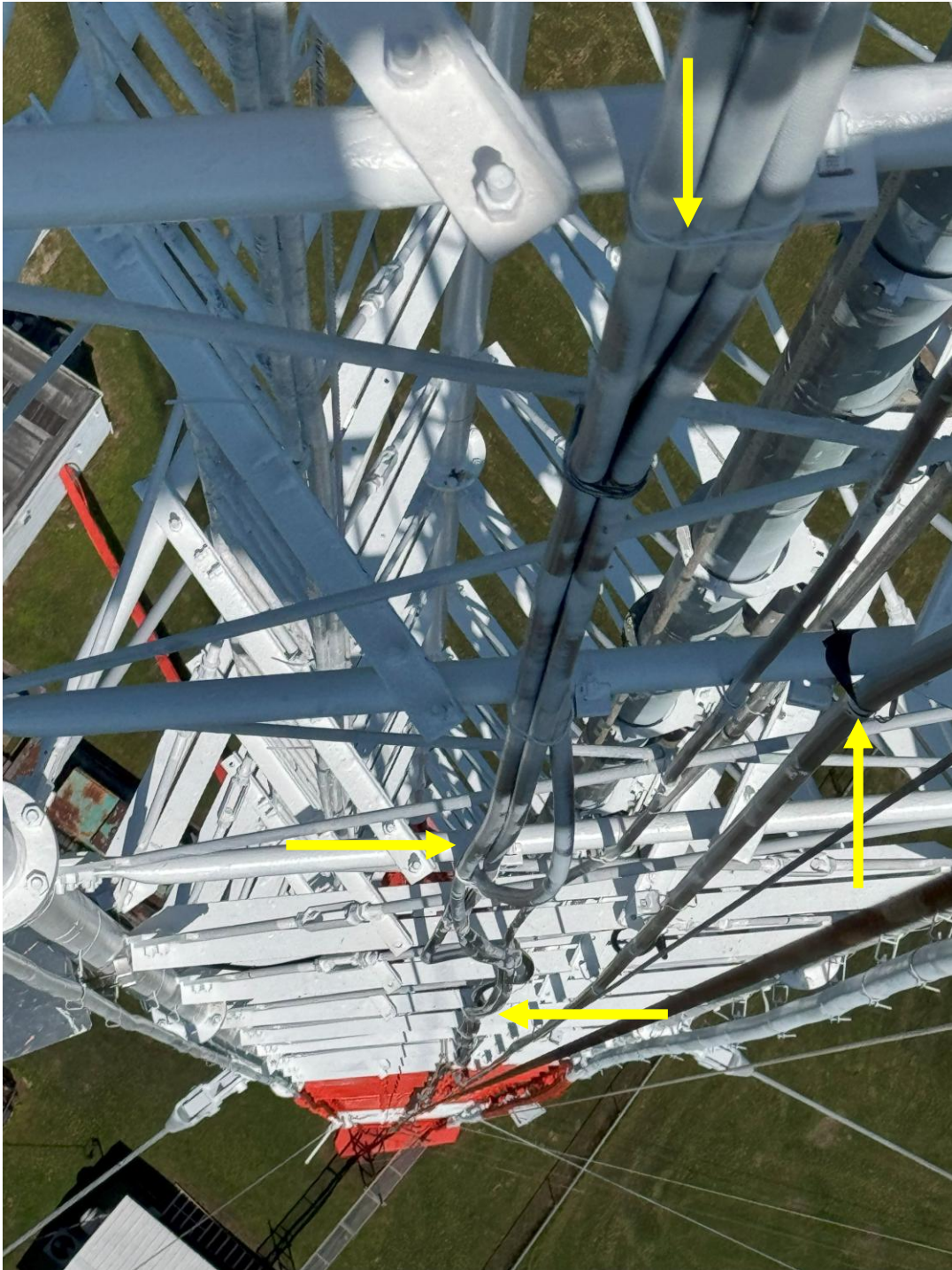
The photos show typical views of the (3) flexible transmission lines secured to the main climbing ladder.



WLPB TV 990' Tower Inspection
August 18th, 2025

PHOTOGRAPHS

The photo shows a typical view of loose and improperly installed flexible transmission lines.



WLPB TV 990' Tower Inspection
August 18th, 2025

PHOTOGRAPHS

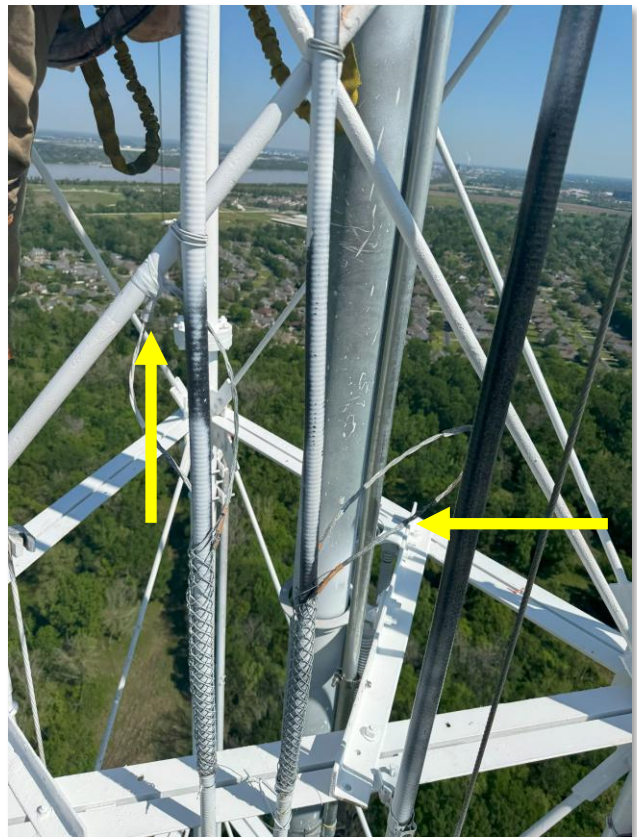
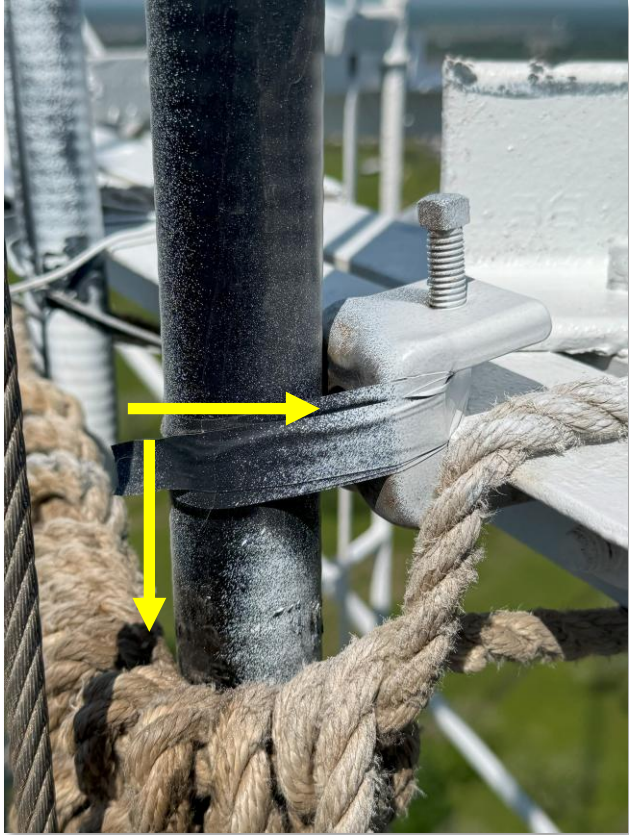
The upper photo shows a typical view of improper Kellum grips for flexible transmission lines. The lower photo shows a typical view of a missing Kellum grip for flexible transmission lines.



WLPB TV 990' Tower Inspection
August 18th, 2025

PHOTOGRAPHS

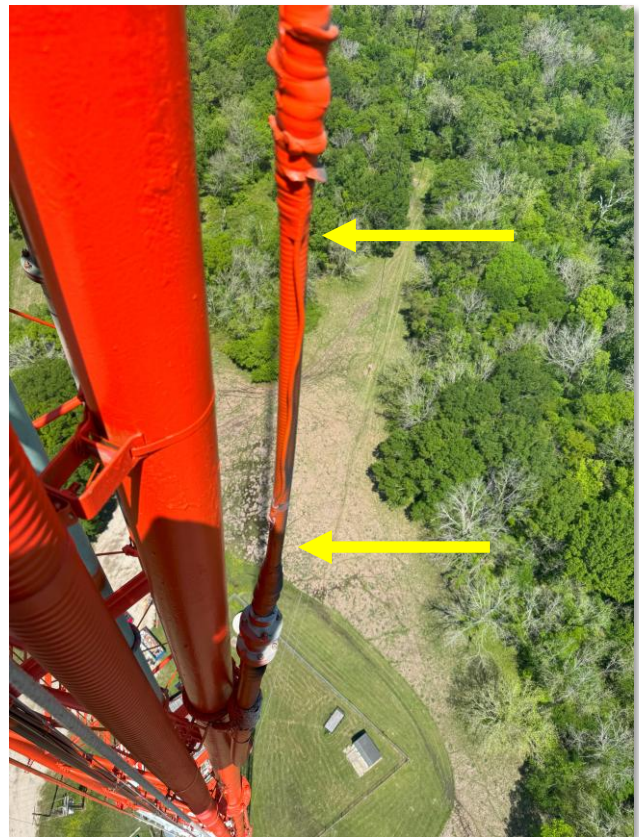
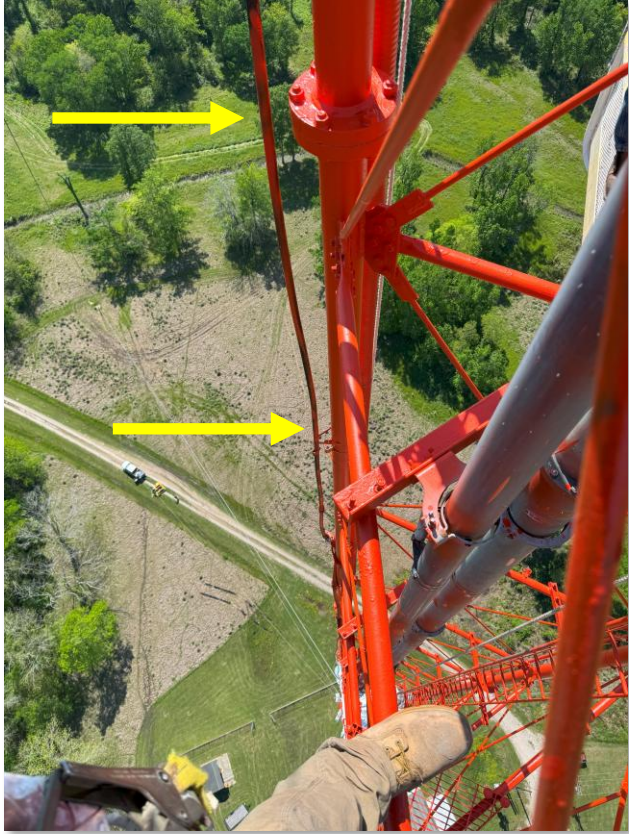
The left photo shows a typical view of a missing Kellum grip for flexible transmission lines. The right photo shows a typical view of improper Kellum grips for flexible transmission lines.



WLPB TV 990' Tower Inspection
August 18th, 2025

PHOTOGRAPHS

The photos show typical views of loose and improperly installed flexible transmission lines.



WLPB TV 990' Tower Inspection
August 18th, 2025

PHOTOGRAPHS

The photos show the kinked flex jumper for the dish antenna in section #7.



WLPB TV 990' Tower Inspection
August 18th, 2025

PHOTOGRAPHS

The upper photo shows a typical view of the abandoned hanger in section #39. The lower photo shows a typical view of the abandoned 2-bay FM in section #33.



WLPB TV 990' Tower Inspection
August 18th, 2025

PHOTOGRAPHS

The upper photo shows a typical view of the AOL and lightning arrester system on the top mounted TV antenna. The lower photo shows a typical view of the top mounted TV antenna.

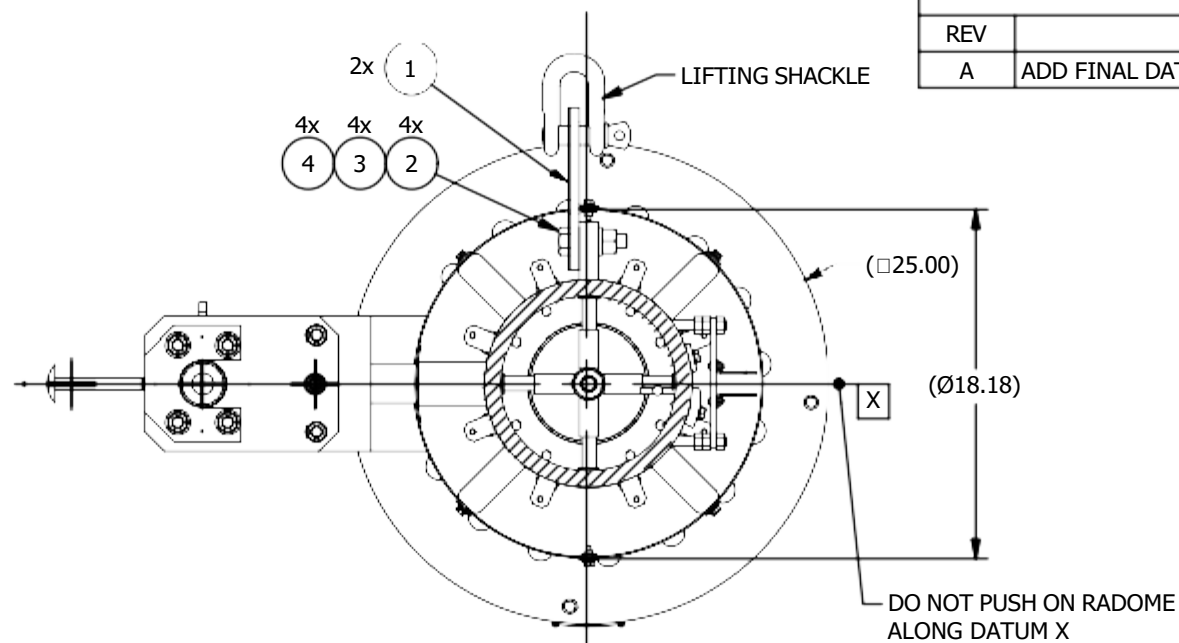


WLPB TV 990' Tower Inspection
August 18th, 2025

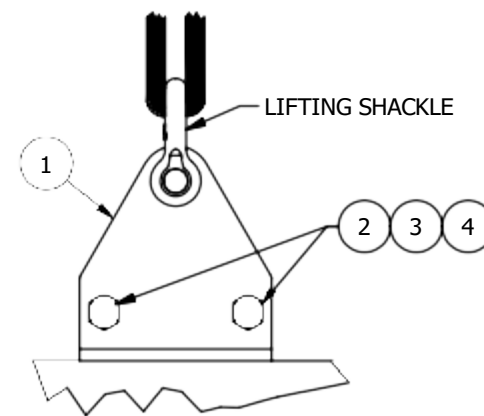
REMOVAL FROM TRUCK

NOTES:

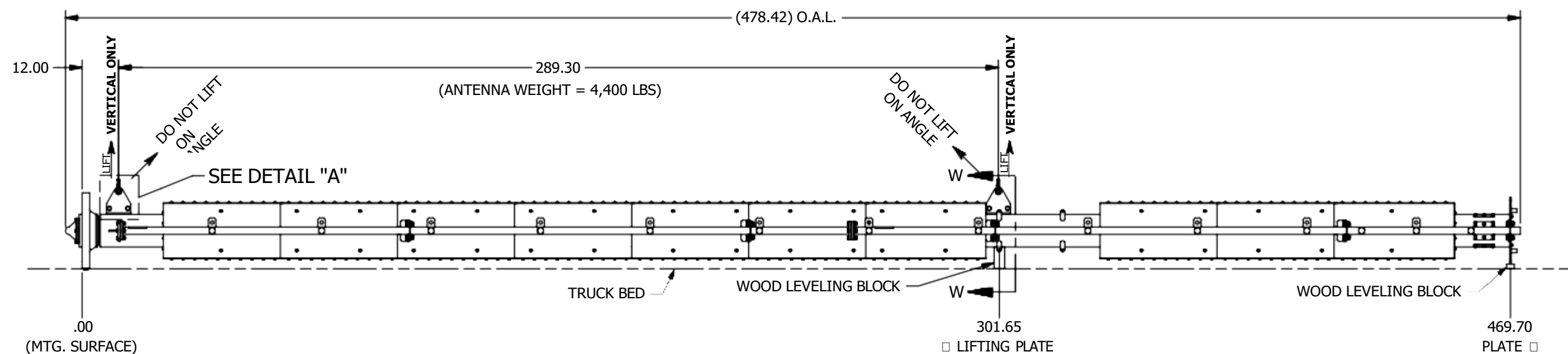
1. THE LIFTING DETAILS PROVIDED IDENTIFY THE PRIMARY RIGGING ATTACHMENT POINTS ON THE ANTENNA FOR DELIVERY LOADING/UNLOADING, UPENDING, AND HOISTING OPERATIONS.
2. ALL RIGGING COMPONENTS SHALL BE PROPERLY SELECTED AND SIZED BY THE CONTRACTOR'S QUALIFIED PERSON TO ENSURE THE COMPONENTS ARE UTILIZED IN ACCORDANCE WITH RIGGING MANUFACTURER'S WLL LIMITS AND ASSOCIATED SPECIFICATIONS.
3. CONTACT ERI FOR REVIEW AND APPROVAL IF ALTERNATE RIGGING ATTACHMENT POINTS ARE NEEDED FOR HANDLING OR HOISTING OPERATIONS.



SECTION W-W
SCALE 1/10



DETAIL A
(TYP.)
SCALE 1/8



4	4	NU1210GA	3/4 - 10 GALV. HEX NUT
3	4	WF12GA	3/4" FLAT WASHER F436 HDG STRUCTURAL
2	4	SC1210H0300GA	3/4 - 10 x 3.00 LG (1.38" MIN THREADS) A325 BOLT
1	2	LLTRIUP001	"YELLOW" LIFTING LUG FOR CASCADE ANTENNA
ITEM	QTY	PART NUMBER	DESCRIPTION
			BILL OF MATERIAL

PROJECT NO.		40177/1		 ELECTRONICS RESEARCH INC. ESTABLISHED 1943 7777 GARDNER Rd. CHANDLER, IN 47610-9219 PHONE: (812) 925-6000 FAX: (812) 925-4030				
ERI APPROVAL	NAME	DATE						
DRAWN BY	G.A.G.	3/18/2024						
DRAFTING								
DESIGN MGR.	K. SCHARP	3/28/2024						
ENG.	J.H.	4/3/2024						
MANUF.								
EXT. APPROVAL				TITLE: LIFTING / SHIPPING DETAILS 40177 - BATON ROUGE, LA - CH. 25				
SUPERSEDES PART NO.		SIZE	CAGE CODE		DWG NO.	LD40177-1		
		B	OZNS1					
FILE NAME: LD40177-1.idw		SCALE :		AS NOTED	WEIGHT:	N/A	SHEET:	1 OF 4



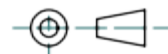
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THIRD ANGLE PROJECTION



MATERIAL

FINISH

TOLERANCES
OVERALL-NOT CUMULATIVE
UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE IN INCHES
AND APPLICABLE AT 20°C (68°F)

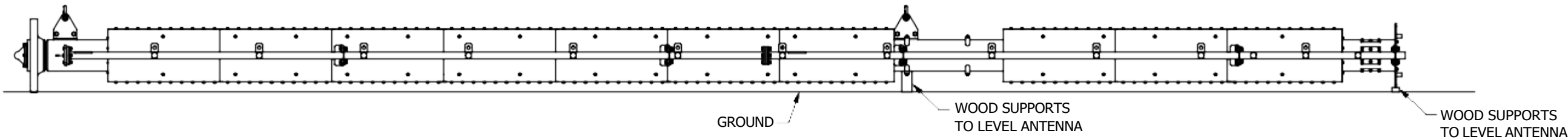
INTERPRET DIMENSIONS AND TOLERANCES
PER ASME Y14.5M-1994

1 PLACE DECIMAL $\pm .1$
 2 PLACE DECIMAL $\pm .01$
 ANGULAR $\pm .5^\circ$

FRACTIONAL $\pm 1/16"$
 LEG HOLE $-0", +1/16"$

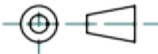
FIGURE #2

PLACE ANTENNA WOODEN SUPPORTS AS SHOWN.
ANTENNA SHOULD BE LEVEL TO PREVENT DAMAGE.
USE SUPPORTS HIGH ENOUGH TO AVOID DAMAGING THE RADOMES AND TO ALLOW FOR ELECTRICAL GROUND TEST OF THE ANTENNA. PLATES RESTING 6.0 INCHES ABOVE THE GROUND IS SUFFICIENT.



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THIRD ANGLE PROJECTION



MATERIAL

FINISH

TOLERANCES
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ALL DIMENSIONS ARE IN INCHES
AND APPLICABLE AT 20°C (68°F)
INTERPRET DIMENSIONS AND TOLERANCES
PER ASME Y14.5M-1994

1 PLACE DECIMAL $\pm .1$
3 PLACE DECIMAL $\pm .010$
ANGULAR $\pm .5^\circ$
FRACTIONAL $\pm 1/16"$
LEG HOLE $-0", +1/16"$

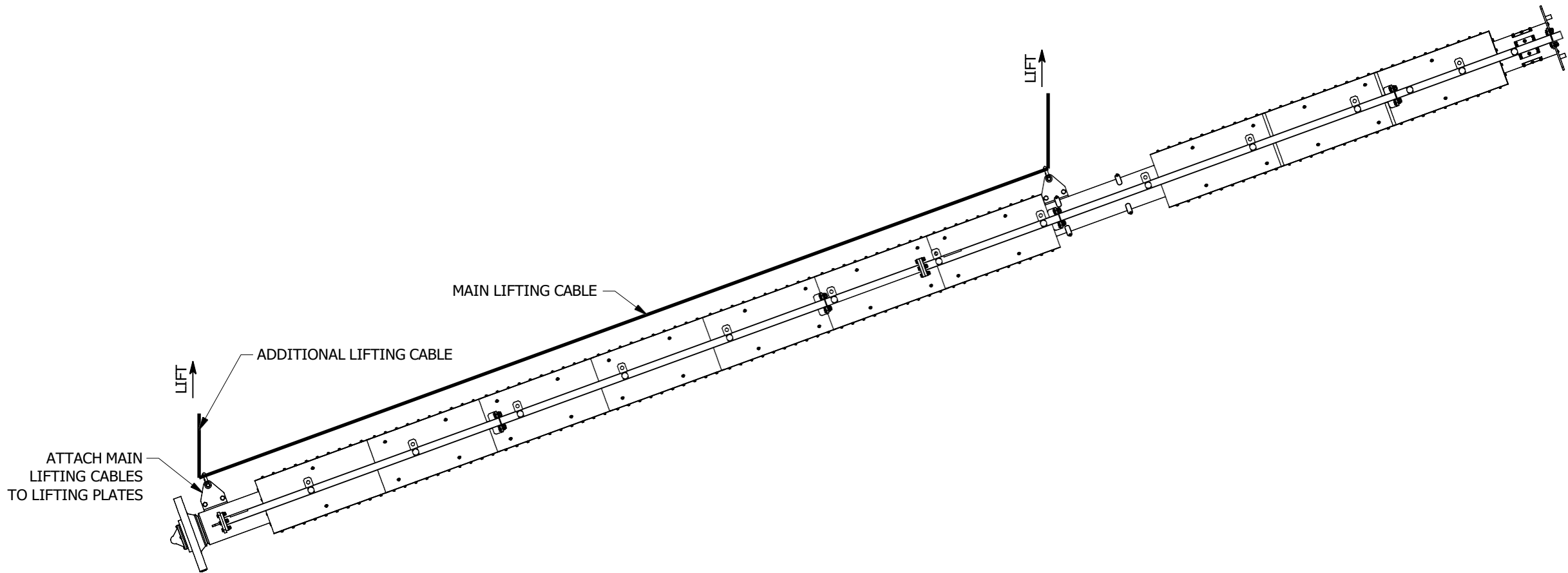
PROJECT NO. 40177/1		
ERI APPROVAL	NAME	DATE
DRAWN BY	G.A.G.	3/18/2024
DRAFTING		
DESIGN MGR.	K. SCHARP	3/28/2024
ENG.	J.H.	4/3/2024
MANUF.		
EXT. APPROVAL		
SUPERSEDES PART NO.		
FILE NAME: LD40177-1.dwg		

			7777 GARDNER Rd. CHANDLER, IN 47610-9219 PHONE: (812) 925-6000 FAX: (812) 925-4030		
TITLE: LIFTING / SHIPPING DETAILS 40177 - BATON ROUGE, LA - CH. 25					
LD40177-1					
SIZE	CAGE CODE	DWG NO.	REV.		
B	OZNS1		A		
SCALE : AS NOTED		WEIGHT: N/A	SHEET: 2 OF 4		

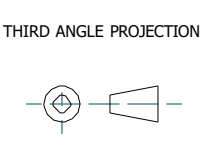
FIGURE #3

WHEN LIFTING THE ANTENNA FOR INSTALLATION, LIFT AS SHOWN TO PREVENT DAMAGE TO THE BASE OF THE ANTENNA. WHEN THE ANTENNA IS VERTICAL, THE ADDITIONAL BASE LIFTING CABLE CAN BE REMOVED.

NOTE: THIS ILLUSTRATION IS INTENDED TO SHOW A CONCEPT FOR LIFTING THE ERI INC. TRASAR ANTENNA TO PREVENT DAMAGE TO THE ANTENNA AND THE RADOMES. SAFE AND PROPER IMPLEMENTATION OF THIS CONCEPT ARE THE RESPONSIBILITY OF THE INSTALLER.



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MATERIAL

FINISH

TOLERANCES
OVERALL-NOT CUMULATIVE
UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE IN INCHES
AND APPLICABLE AT 20°C (68°F)
INTERPRET DIMENSIONS AND TOLERANCES
PER ASME Y14.5M-1994

1 PLACE DECIMAL ± .1
3 PLACE DECIMAL ± .010
ANGULAR ± .5°

FRACTIONAL ± 1/16"
LEG HOLE -0", +1/16"

PROJECT NO. 40177/1		
ERI APPROVAL	NAME	DATE
DRAWN BY	G.A.G.	3/18/2024
DRAFTING		
DESIGN MGR.	K. SCHARP	3/28/2024
ENG.	J.H.	4/3/2024
MANUF.		
EXT. APPROVAL		
SUPERSEDES PART NO.		
FILE NAME: LD40177-1.dwg		



ELECTRONICS RESEARCH INC.
ESTABLISHED 1943

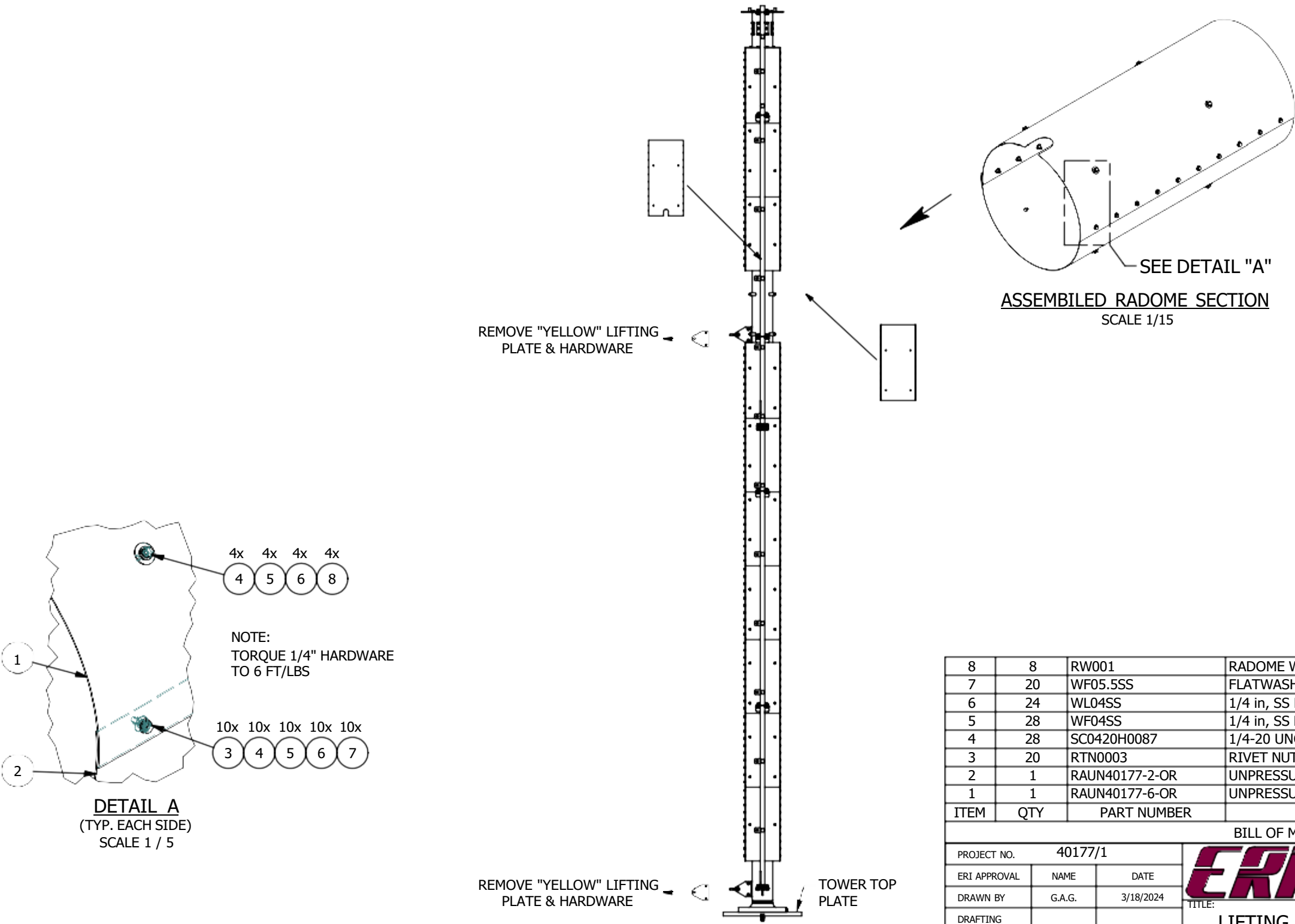
7777 GARDNER RD.
CHANDLER, IN
47610-9219
PHONE: (812) 925-6000
FAX: (812) 925-4030

TITLE:
LIFTING / SHIPPING DETAILS
40177 - BATON ROUGE, LA - CH. 25

SIZE	CAGE CODE	DWG NO.	REV.
B	OZNS1	LD40177-1	A
SCALE:	AS NOTED	WEIGHT: N/A	SHEET: 3 OF 4

FIGURE #4

AFTER ANTENNA IS MOUNTED VERICALLY, REMOVE "YELLOW" LIFTING PLATES & HARDWARE.
INSTALL ANTENNA RADOME COVERS. SEE DETAIL "A".

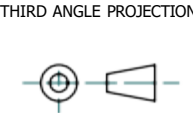


8	8	RW001	RADOME WASHER
7	20	WF05.5SS	FLATWASHER, SS
6	24	WL04SS	1/4 in, SS LOCK WASHER
5	28	WF04SS	1/4 in, SS FLAT WASHER
4	28	SC0420H0087	1/4-20 UNC x 0.875 in, SST HEX BOLT
3	20	RTN0003	RIVET NUT
2	1	RAUN40177-2-OR	UNPRESSURIZED CASCADE RADOME COVER (Ø18")
1	1	RAUN40177-6-OR	UNPRESSURIZED CASCADE RADOME COVER (Ø18")
ITEM	QTY	PART NUMBER	DESCRIPTION

BILL OF MATERIAL			
PROJECT NO. 40177/1		7777 GARDNER Rd.	
ERI APPROVAL	NAME	DATE	CHANDLER, IN
DRAWN BY	G.A.G.	3/18/2024	47610-9219
DRAFTING			PHONE: (812) 925-6000
DESIGN MGR.	K. SCHARP	3/28/2024	FAX: (812) 925-4030
ENG.	J.H.	4/3/2024	
MANUF.			
EXT. APPROVAL			
SUPERSEDES PART NO.		LD40177-1	
FILE NAME: LD40177-1.dwg		REV. A	
SIZE B		CAGE CODE OZNS1	DWG NO. LD40177-1
SCALE: AS NOTED		WEIGHT: N/A	SHEET: 4 OF 4



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MATERIAL	FINISH	TOLERANCES
		OVERALL-NOT CUMULATIVE UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES AND APPLICABLE AT 20°C (68°F) INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994
		1 PLACE DECIMAL ± .1 3 PLACE DECIMAL ± .003 ANGULAR ± .5° FRACTIONAL ± 1/16" LEG HOLE -0", +1/16"

4

3

2

1

NOTES:

1. REMOVE ALL BURRS AND SHARP EDGES.

2. LOC-TITE ALL THREADS PER BOP 2.02.01.

3. TORQUE ALL 1/4" HARDWARE TO 6 FT/LBS.

4. TORQUE ALL 5/8" HARDWARE TO 60-65 FT/LBS.

5. TORQUE ALL 1/2" HARDWARE TO 50-65 FT/LBS.

6. TORQUE ALL 3/8" HARDWARE TO 28 FT/LBS.

7. ALL EXTERIOR HARDWARE TO BE ASSEMBLED WITH THE HEAD OF THE BOLT TOWARDS THE BOTTOM OF THE ANTENNA.

8. USE SMALL ERI SHIPPING LABEL WHERE NOTED.

9. USING BLACK PAINT, STENCIL AS SHOWN, USING MIN. 1/2" HIGH CHARACTERS.

10. BEND TONGUE OF CABLE GRIP SUPPORT (ITEM #14) TO CAPTIVATE THE CABLE GRIP.

11. APPLY TEFLON TAPE TO THREADS ON TOP OF CLIMBING POLE.

REVISION HISTORY

REV	DESCRIPTION	DATE	APPROVED
A	ADD FINAL DATA	6/6/2024	K. SCHARP

CONNECTION NOTES:

1. FOR PROPER PERFORMANCE AFTER INSTALLATION, PLUMB THE ANTENNA TO WITHIN 0.1° FROM VERTICAL (5/8 INCH IN 30 FEET). A KIT OF SHIMS IS INCLUDED WITH THE ANTENNA. AS REQUIRED FOR PROPER PLUMB, GAPS BETWEEN ANTENNA MOUNTING FLANGE AND TOWER TOP PLATE MUST BE FILLED USING THE SUPPLIED SHIM KIT OR SUITABLE STEEL SHIM STOCK.

2. ANTENNA MOUNTING FLANGE BOLTED CONNECTION SHALL BE BROUGHT TO A SNUG-TIGHT CONDITION WHERE JOINT TIGHTNESS IS ATTAINED WITH A FEW IMPACTS OF AN IMPACT WRENCH OR FULL EFFORT OF AN IRONWORKER USING AN ORDINARY SPUD WRENCH TO BRING THE PLIES INTO "FIRM" CONTACT, AND THEN AN ADDITIONAL 1/3 TURN (120° ± 30°) APPLIED TO THE NUT OR BOLT HEAD FOR FINAL BOLT TIGHTENING. A SYSTEMATIC APPROACH SHALL BE USED WHEN TIGHTENING THE BOLTS STARTING WITH THE MOST RIGID PART OF THE JOINT. THE PART NOT TURNED BY THE WRENCH SHALL BE PREVENTED FROM ROTATING DURING THIS OPERATION.

3. IT IS ERI'S INTENTION THAT AN ANCO LOCKNUT BE PROVIDED FOR ALL HIGH-STRENGTH ASTM A325 BOLTED CONNECTIONS, UNLESS OTHERWISE NOTED. FLAT WASHERS ARE REQUIRED ON MOUNTING FLANGE CONNECTIONS.

4. UNLESS OTHERWISE NOTED, ALL ANTENNA MOUNTING FLANGE HARDWARE GRADES ARE AS FOLLOWS:

TABLE	
COMPONENT	DESCRIPTION
STRUCTURAL BOLT	ASTM A325 GALVANIZED
ANCO LOCKNUT	ASTM A563 GRADE DH GALVANIZED HEAVY HEX NUT WITH STAINLESS PIN
FLAT WASHER	ASTM F436 TYPE I GALVANIZED

PROJECT NO.

40177/1

ERI APPROVAL

NAME

DATE

DRAWN BY

G.A.G.

3/15/2024

DRAFTING

DESIGN MGR.

K. SCHARP

3/22/2024

ENG.

MANUF.

EXT. APPROVAL

SUPERSEDES PART NO.

FILE NAME

PM40177-1.dwg

7777 GARDNER Rd.
CHANDLER, IN
47610-9219
PHONE: (812) 925-6000
FAX: (812) 925-4030

ESTABLISHED 1943

MECHANICAL PARAMETERS

40177 - BATON ROUGE, LA - CH. 25

SIZE

B

CAGE CODE

OZNS1

DWG NO.

PM40177-1

REV.

A

SCALE

AS NOTED

WEIGHT

N/A

SHEET

1 OF 3

AMERICAN INSTITUTE OF STEEL CONSTRUCTION
FOUNDED 1921

ASC CERTIFIED FABRICATOR

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THIRD ANGLE PROJECTION

MATERIAL

FINISH

TOLERANCES

OVERALL-NOT CUMULATIVE
UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE IN INCHES
AND APPLICABLE AT 20°C (68°F)

INTERPRET DIMENSIONS AND TOLERANCES
PER ASME Y14.5M-1994

1 PLACE DECIMAL ± .1
3 PLACE DECIMAL ± .010
ANGULAR ± .5°

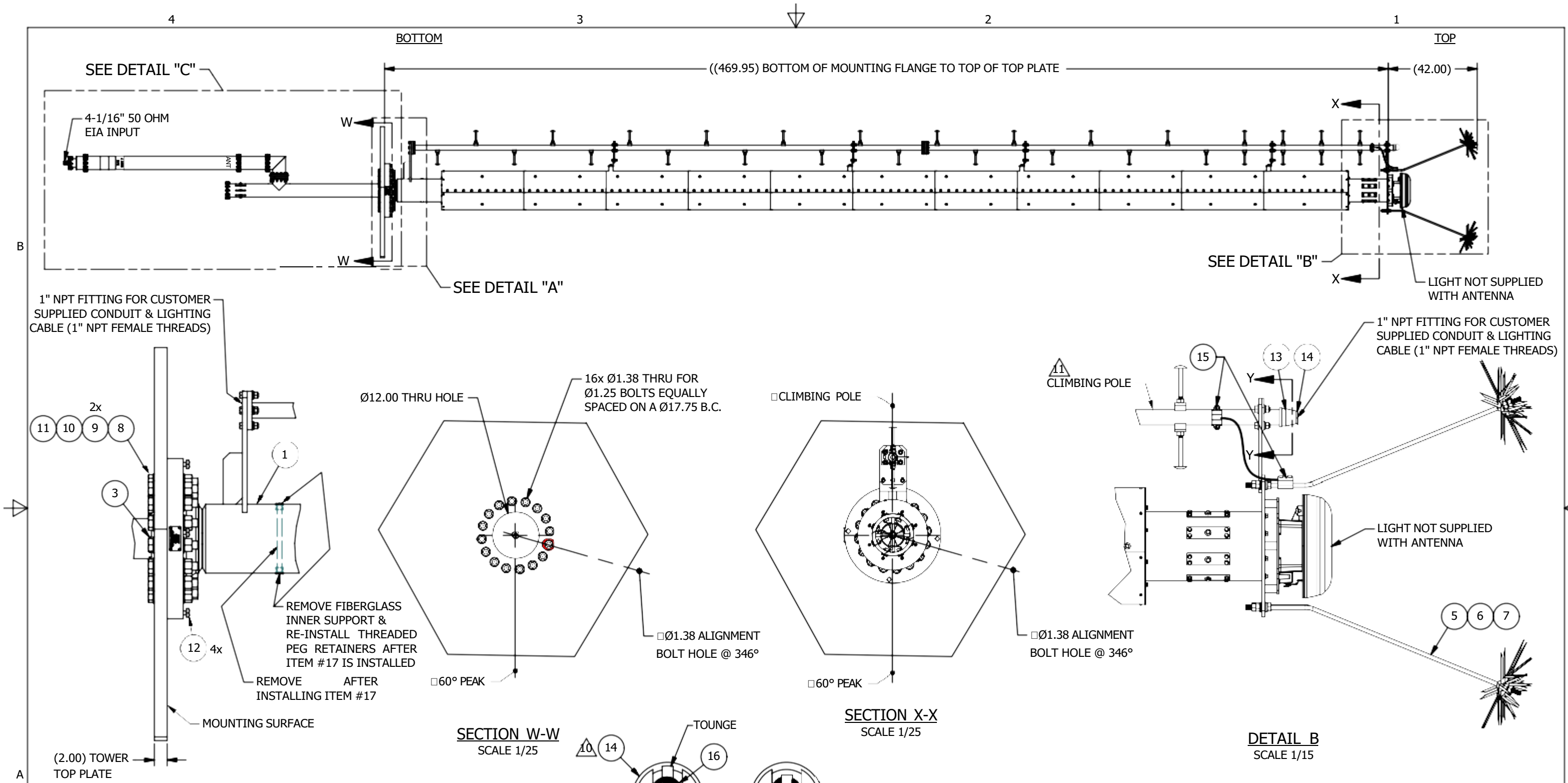
FRACTIONAL ± 1/16"
LEG HOLE -0", +1/16"

3

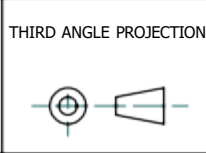
2

1

Page 19 of 21



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MATERIAL

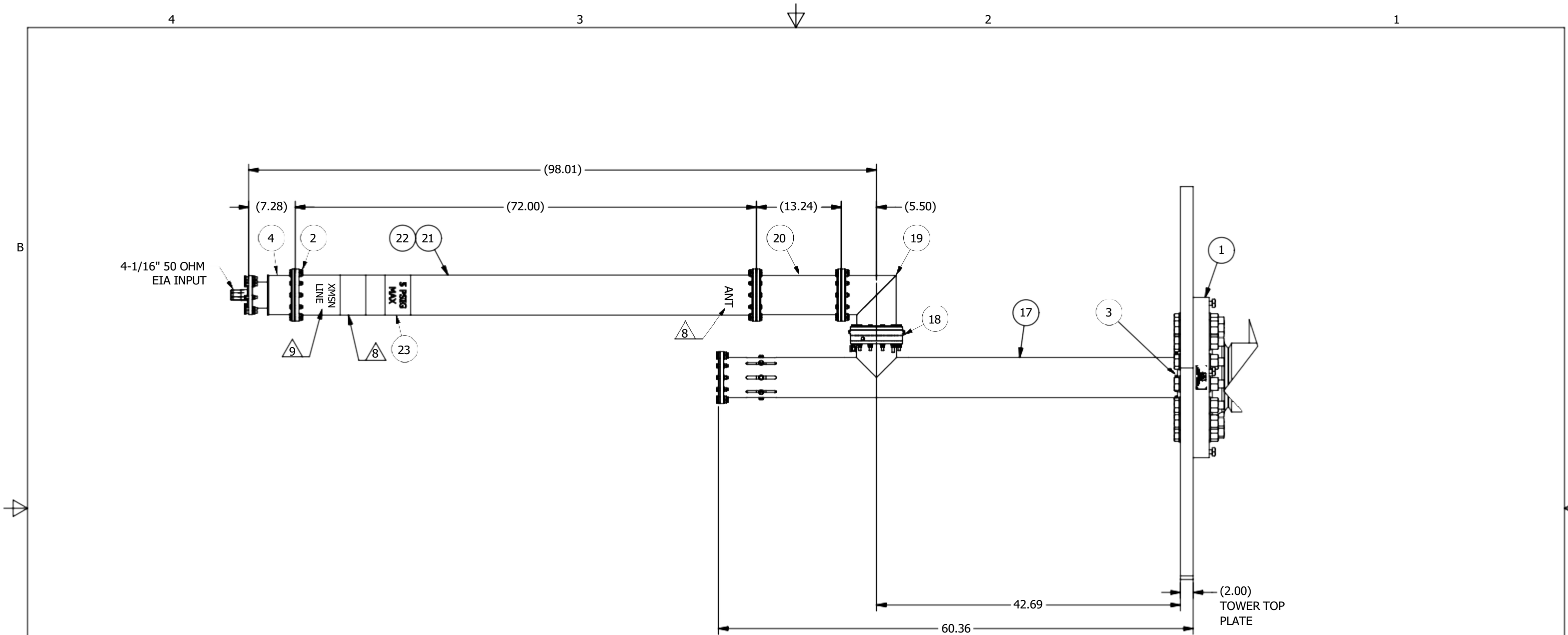
FINISH

TOLERANCES
OVERALL-NOT CUMULATIVE
UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE IN INCHES
AND APPLICABLE AT 20°C (68°F)
INTERPRET DIMENSIONS AND TOLERANCES
PER ASME Y14.5M-1994

1 PLACE DECIMAL ± .1
3 PLACE DECIMAL ± .001
ANGULAR ± .5°
FRACTIONAL ± 1/16"
LEG HOLE -0", +1/16"

PROJECT NO.	40177/1	
ERI APPROVAL	NAME	DATE
DRAWN BY	G.A.G.	3/15/2024
DRAFTING		
DESIGN MGR.	K. SCHARP	3/22/2024
ENG.		
MANUF.		
EXT. APPROVAL		
SUPERSEDES PART NO.		
FILE NAME:	PM40177-1.dwg	

ERI ELECTRONICS RESEARCH INC. ESTABLISHED 1943		7777 GARDNER RD. CHANDLER, IN 47610-9219 PHONE: (812) 925-6000 FAX: (812) 925-4030
TITLE: MECHANICAL PARAMETERS 40177 - BATON ROUGE, LA - CH. 25		
SIZE: B	CAGE CODE: OZNS1	DWG NO. PM40177-1
SCALE: AS NOTED	WEIGHT: N/A	SHEET: 2 OF 3
REV. A		Page 20 of 21

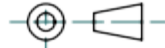


DETAIL C
SCALE 1/15



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THIRD ANGLE PROJECTION



MATERIAL

FINISH

TOLERANCES
OVERALL-NOT CUMULATIVE
UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE IN INCHES
AND APPLICABLE AT 20°C (68°F)
INTERPRET DIMENSIONS AND TOLERANCES
PER ASME Y14.5M-1994

1 PLACE DECIMAL $\pm .1$
3 PLACE DECIMAL $\pm .010$
ANGULAR $\pm .5^\circ$
FRACTIONAL $\pm 1/16"$
LEG HOLE $-0", +1/16"$

PROJECT NO. 40177/1		
ERI APPROVAL	NAME	DATE
DRAWN BY	G.A.G.	3/15/2024
DRAFTING		
DESIGN MGR.	K. SCHARP	3/22/2024
ENG.		
MANUF.		
EXT. APPROVAL		
SUPERSEDES PART NO.		
FILE NAME: PM40177-1.dwg		



ELECTRONICS RESEARCH INC.
ESTABLISHED 1943
7777 GARDNER RD.
CHANDLER, IN 47610-9219
PHONE: (812) 925-6000
FAX: (812) 925-4030

TITLE:
MECHANICAL PARAMETERS
40177 - BATON ROUGE, LA - CH. 25

SIZE	CAGE CODE	DWG NO.	REV.
B	OZNS1	PM40177-1	A
SCALE:	AS NOTED	WEIGHT:	SHEET:
		N/A	3 OF 3