

ONE - BEAR BIKE RACK

NOTES:

1. SPLICE MATERIAL AS NEEDED TO MEET DIMENSIONAL REQUIREMENTS
2. ALL SPLICED MEMBERS ARE CONSIDERED TO BE STATICALLY LOADED.
3. BOLT HOLES, PER AISC SPECIFICATION FOR STRUCTURAL JOINTS USING HIGH-STRENGTH BOLTS SECTION 3.3, THERMALLY CUT HOLES PRODUCED BY MECHANICALLY CUT MEANS ARE PERMITTED.
4. UNLESS NOTED OTHERWISE ALL WELDS TO BE 3/16 FILLETS.

NO BACK CHARGES WILL BE ACCEPTED WITHOUT PRIOR WRITTEN AUTHORIZATION. REFER TO THE AISC MANUAL OF STEEL CONSTRUCTION ASD, 15TH EDITION, CODE OF STANDARD PRACTICE, 7.14 CORRECTION OF ERRORS.

REVISION

No.	DATE	BY	
P2	11-6-25	LAC	FOR APPROVAL
P1	11-5-25	LAC	FOR APPROVAL

U.N.O. ALL MATERIALS ARE:			
BEAMS:		TUBES:	
STR. PLATES:	A572 GR.50	PIPE:	
MISC. PLATES:	A572 GR.50		
SHAPES:			
HOLE SIZE:	BOLT SIZE:	BOLT TYPE:	
SURFACE PREP:	SSPC-SP6		
PRIME:	BAR RUST 235	COLOR	
TOP COAT:		COLOR	
TOP COAT:	INTERTHANE 990	COLOR	SKY BLUE
WELDING CODE:	PER SPEC.		
WELD N.D.E.:	PER CODE/SPECS.		
ELECTRODES:	PER WELD PROCEDURE		



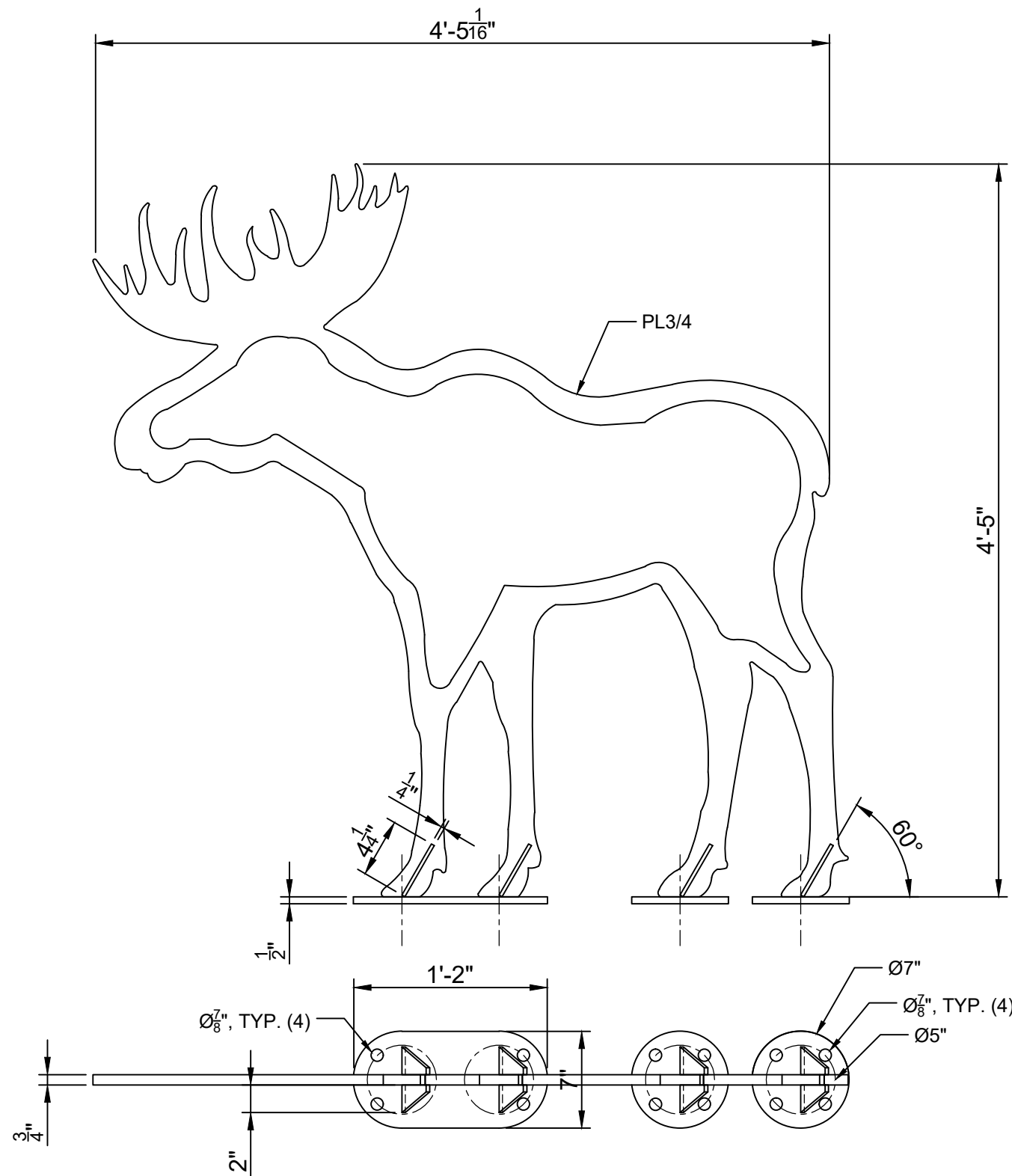
CATAGORIES - BU, IBR, CBR, FCE, P1 UL 142 LISTED TANKS



STEELFAB
STEEL SOURCE FOR ALASKA
2132 RAILROAD AVENUE
ANCHORAGE, ALASKA 99501
TELEPHONE (907) 264-2800
FAX (907) 276-3448

PROJECT ANIMAL BIKE RACKS		
CONTRACTOR NORTHEAST COMMUNITY COUNCIL		
TITLE BEAR		
DRWN BY LAC	DATE 11-5-25	SCALE NTS
CHKD BY BG	DATE 11-5-25	
JOB No. 41107	SHEET No. D01	REV # P2

FOR: APPROVAL REV. # DATE: 11-6-25



ONE - MOOSE BIKE RACK

NOTES:

1. SPLICE MATERIAL AS NEEDED TO MEET DIMENSIONAL REQUIREMENTS
2. ALL SPLICED MEMBERS ARE CONSIDERED TO BE STATICALLY LOADED.
3. BOLT HOLES, PER AISC SPECIFICATION FOR STRUCTURAL JOINTS USING HIGH-STRENGTH BOLTS SECTION 3.3, THERMALLY CUT HOLES PRODUCED BY MECHANICALLY CUT MEANS ARE PERMITTED.
4. UNLESS NOTED OTHERWISE ALL WELDS TO BE 3/16 FILLETS.

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REVISION

No.	DATE	BY	
P2	11-6-25	LAC	FOR APPROVAL
P1	11-5-25	LAC	FOR APPROVAL

U.N.O. ALL MATERIALS ARE:			
BEAMS:		TUBES:	
STR. PLATES:	A572 GR.50	PIPE:	
MISC. PLATES:	A572 GR.50		
SHAPES:			
HOLE SIZE:	BOLT SIZE:	BOLT TYPE:	
SURFACE PREP:	SSPC-SP6		
PRIME:	BAR RUST 235	COLOR	
TOP COAT:		COLOR	
TOP COAT:	INTERTHANE 990	COLOR	PINK
WELDING CODE:	PER SPEC.		
WELD N.D.E.:	PER CODE/SPECS.		
ELECTRODES:	PER WELD PROCEDURE		



CATAGORIES - BU, IBR, CBR, FCE, P1 UL 142 LISTED TANKS



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PROJECT ANIMAL BIKE RACKS

CONTRACTOR NORTHEAST COMMUNITY COUNCIL

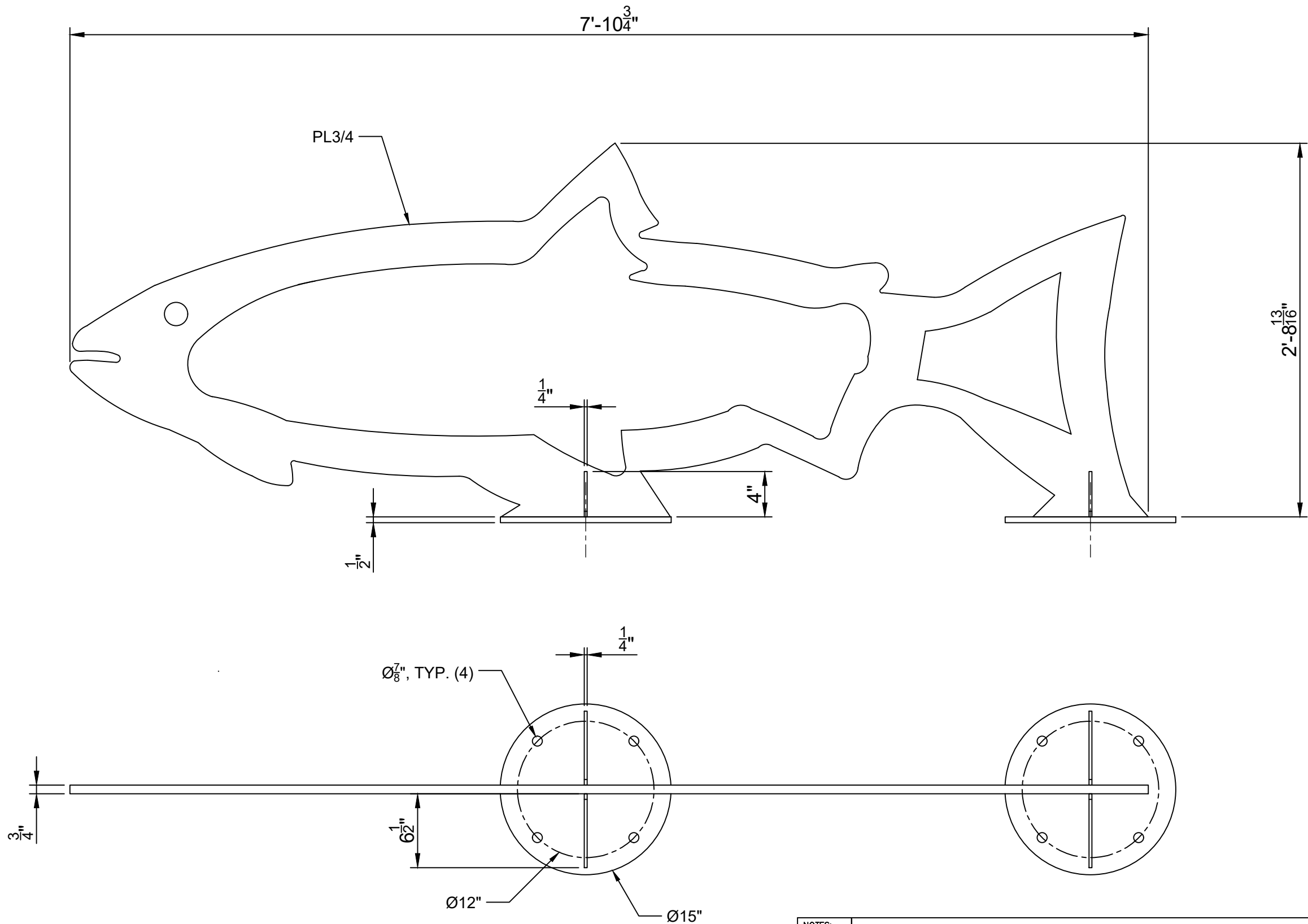
TITLE MOOSE

DRWN BY LAC DATE 11-5-25 SCALE NTS

CHKD BY BG DATE 11-5-25

JOB No. 41107 SHEET No. D02 REV # P2

FOR: APPROVAL REV. # P2 DATE: 11-6-25



ONE - SALMON BIKE RACK

NOTES:

1. SPLICE MATERIAL AS NEEDED TO MEET DIMENSIONAL REQUIREMENTS
2. ALL SPLICED MEMBERS ARE CONSIDERED TO BE STATICALLY LOADED.
3. BOLT HOLES, PER AISC SPECIFICATION FOR STRUCTURAL JOINTS USING HIGH-STRENGTH BOLTS SECTION 3.3, THERMALLY CUT HOLES PRODUCED BY MECHANICALLY CUT MEANS ARE PERMITTED.
4. UNLESS NOTED OTHERWISE ALL WELDS TO BE 3/16 FILLETS.

NO BACK CHARGES WILL BE ACCEPTED WITHOUT PRIOR WRITTEN AUTHORIZATION. REFER TO THE AISC MANUAL OF STEEL CONSTRUCTION ASD, 15TH EDITION, CODE OF STANDARD PRACTICE, 7.14 CORRECTION OF ERRORS.

REVISION

No.	DATE	BY	

U.N.O. ALL MATERIALS ARE:			
BEAMS:		TUBES:	
STR. PLATES:	A572 GR.50	PIPE:	
MISC. PLATES:	A572 GR.50		
SHAPES:			
HOLE SIZE:	BOLT SIZE:	BOLT TYPE:	
SURFACE PREP: SSPC-SP6			
PRIME:	BAR RUST 235	COLOR	
TOP COAT:		COLOR	
TOP COAT:	INTERTHANE 990	COLOR	GREEN
WELDING CODE:	PER SPEC.		
WELD N.D.E.:	PER CODE/SPECS.		
ELECTRODES:	PER WELD PROCEDURE		



CATAGORIES - BU, IBR, CBR, FCE, P1 UL 142 LISTED TANKS



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PROJECT ANIMAL BIKE RACKS		
CONTRACTOR NORTHEAST COMMUNITY COUNCIL		
TITLE SALMON		
DRWN BY LAC	DATE 11-5-25	SCALE NTS
CHKD BY BG	DATE 11-5-25	
JOB No. 41107	SHEET No. D03	REV # P2