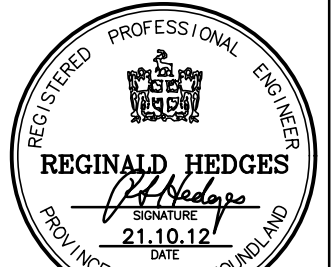


NOTES

1. ALL MATERIAL TO BE MARINE GRADE 6061-T6 ALUMINUM UNLESS NOTED OTHERWISE.
2. ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE NOTED.
3. ALL WELDING TO CONFORM TO CSA W59.-2 M991 AND BE CARROED OUT BY A COMPANY CERTIFIED TO CSA W47.2-M1987.
4. ALL WELDS TO BE CONVEX CONTINUOUS FILLET WELDS WITH 8mm LEG UNLESS OTHERWISE SPECIFIED.
5. ALL BOLTS AND ASSOCIATED HARDWARE TO BE GRADE 316 STAINLESS STEEL.
6. 76x6 FLAT BARS USED TO ATTACH DAYMARKS. ENGINEER TO ADVISE LOCATION ON TOWER.
7. USE VINYL WASHERS AND VINYL BUSHINGS ON ALL BOLTED CONNECTIONS.

0	ISSUED FOR REVIEW	2/10/21	R.H.
No.	Description	Date	By
REVISIONS			

Stamp



PROVINCE OF Nfld.
PERMIT HOLDER
CLASS "A"
This Permit Allows

DWG CONSULTING LTD

To practice Professional
Engineering in this
Province

N0588	2021
Permit No.	Year



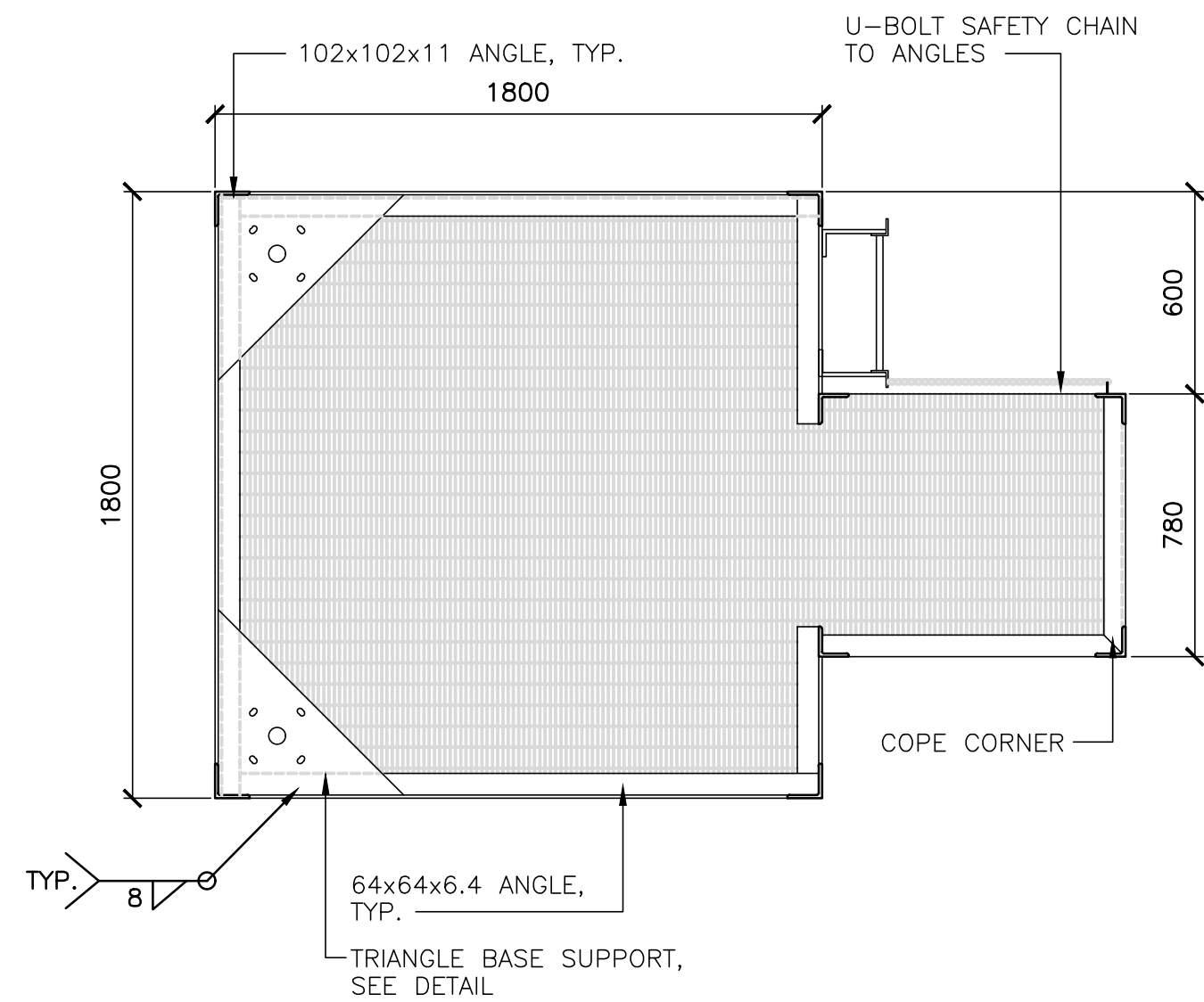
Consultants

Project Title
DEPT OF FISHERIES AND OCEANS
CANADIAN COAST GUARD
NEWFOUNDLAND & LABRADOR
ALUMINUM TOWER DESIGN
MODIFICATIONS

Drawing Title

3.0M ALUMINUM TOWER
ELEVATIONS, SECTIONS

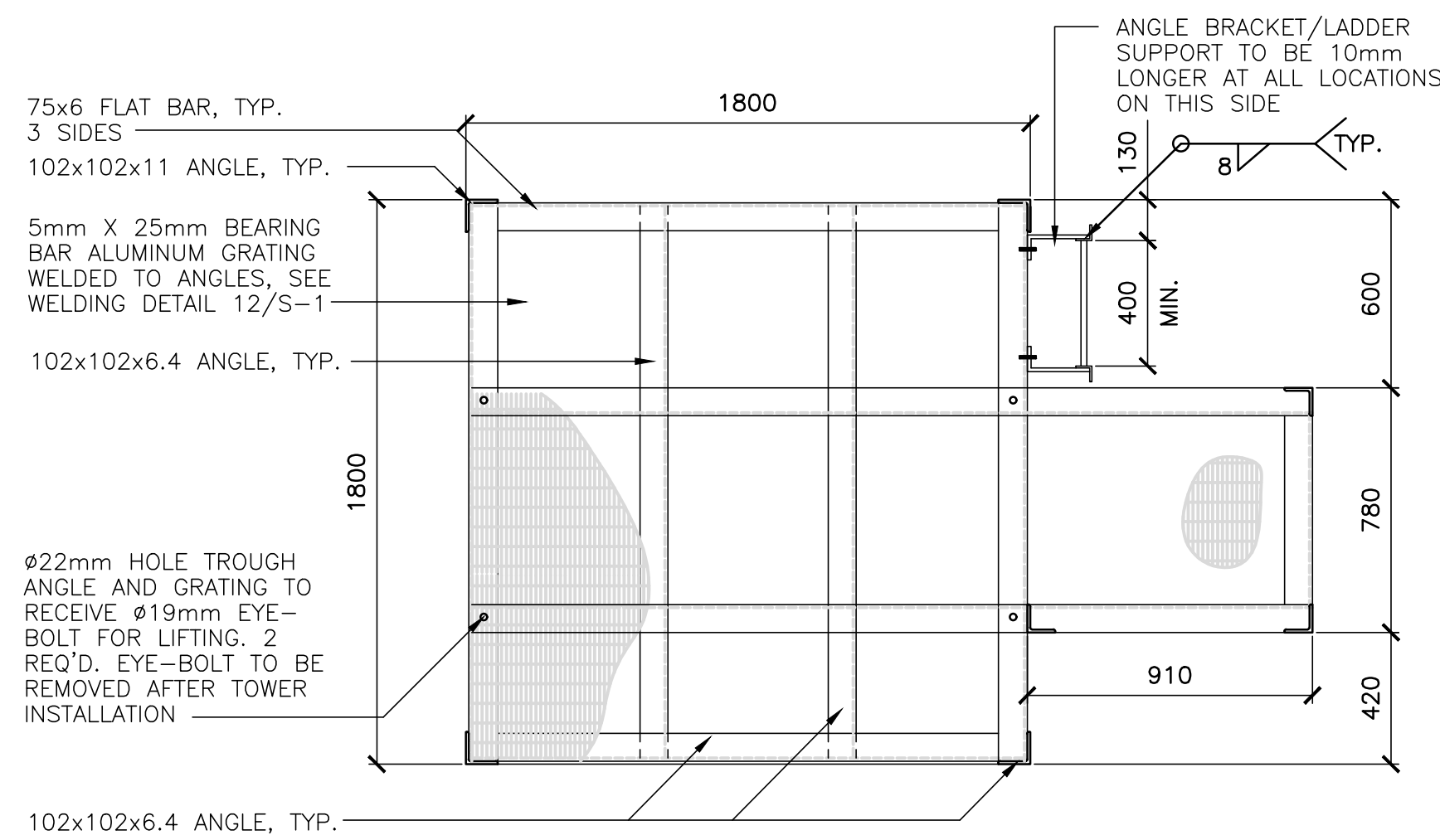
Dwn. By F. COLLIER		Chk. By R.S. HEDGES	
Date NOVEMBER, 2021		Scale AS SHOWN	
Proj. No. 1595-2021	Sheet No. S-1	Rev. No. 0	



SECTION

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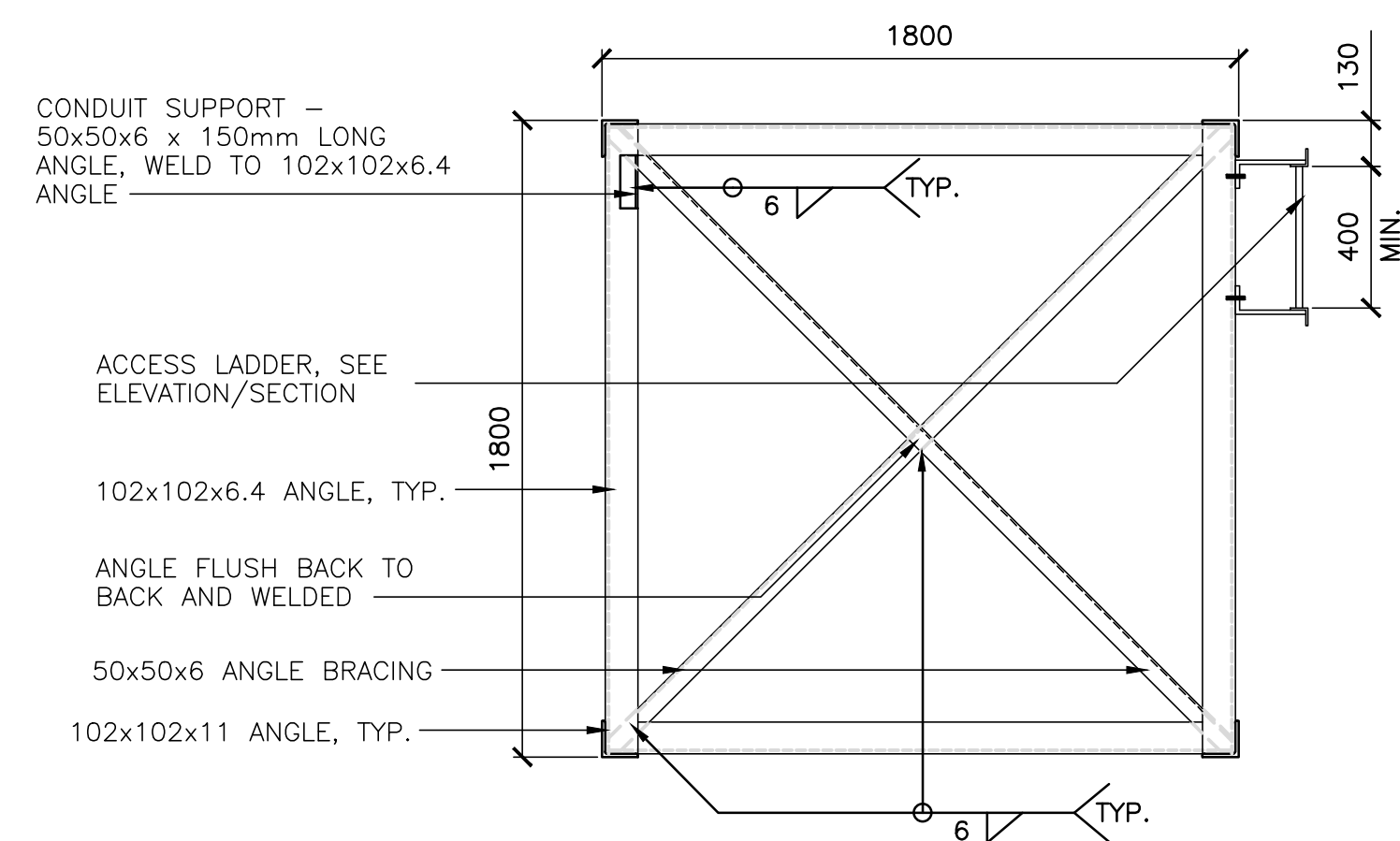
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S-1



SECTION

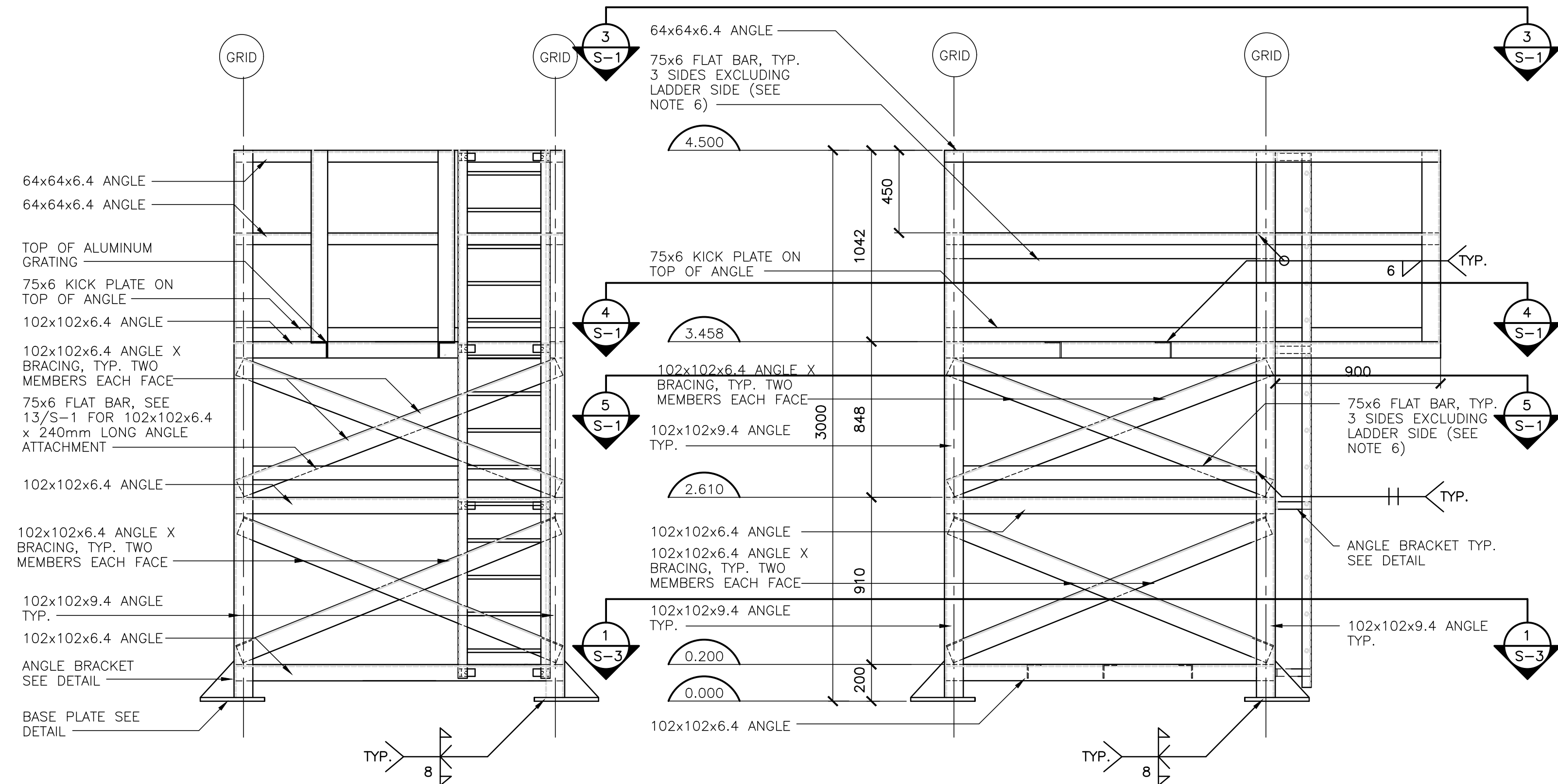

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4
S-1



SECTION

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FRONT ELEVATION

SCALE: 1:20

$$\begin{array}{c} 2 \\ \hline S-1 \end{array}$$

SIDE ELEVATION

SCALE: 1:20

$$\frac{1}{s-1}$$