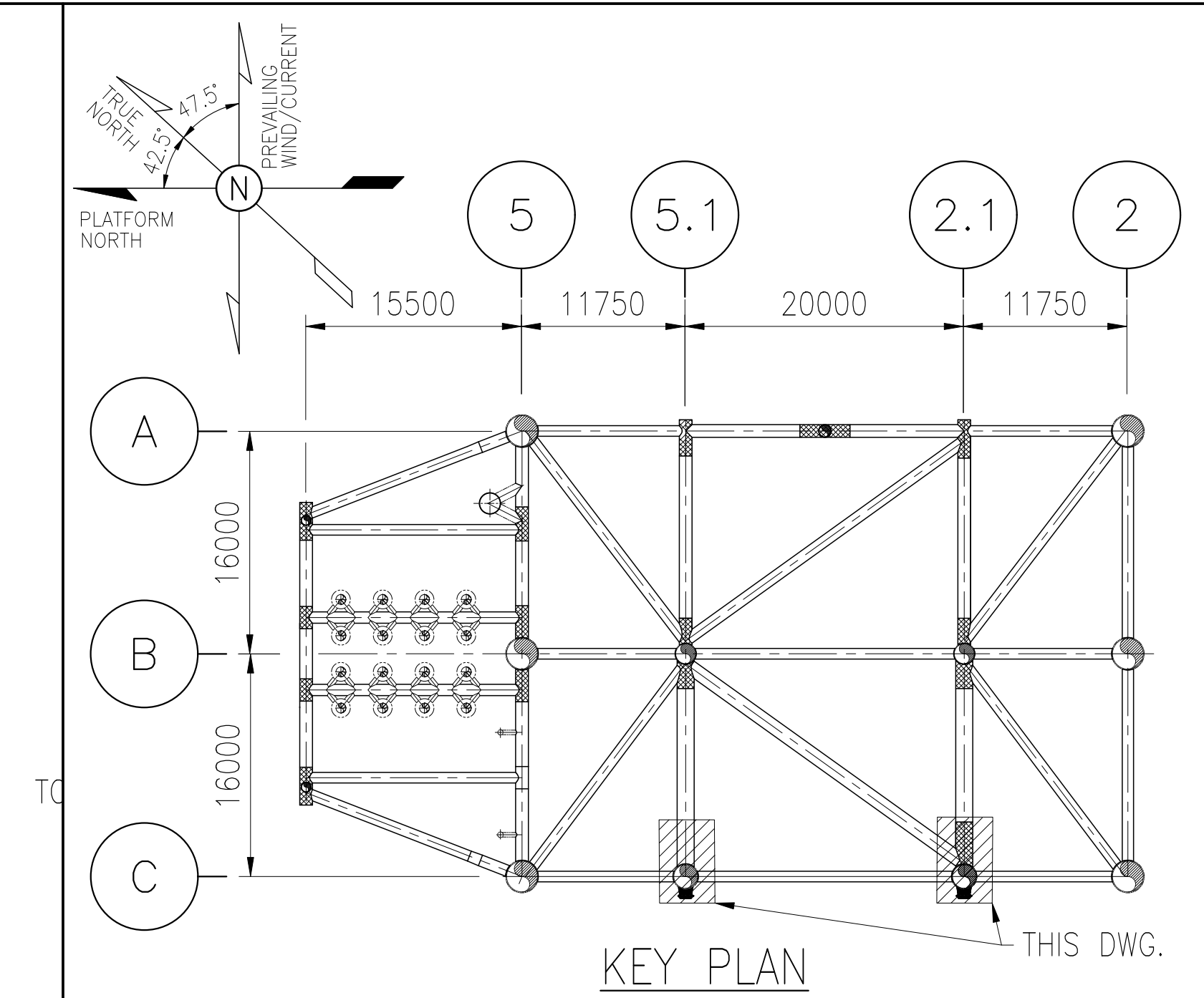
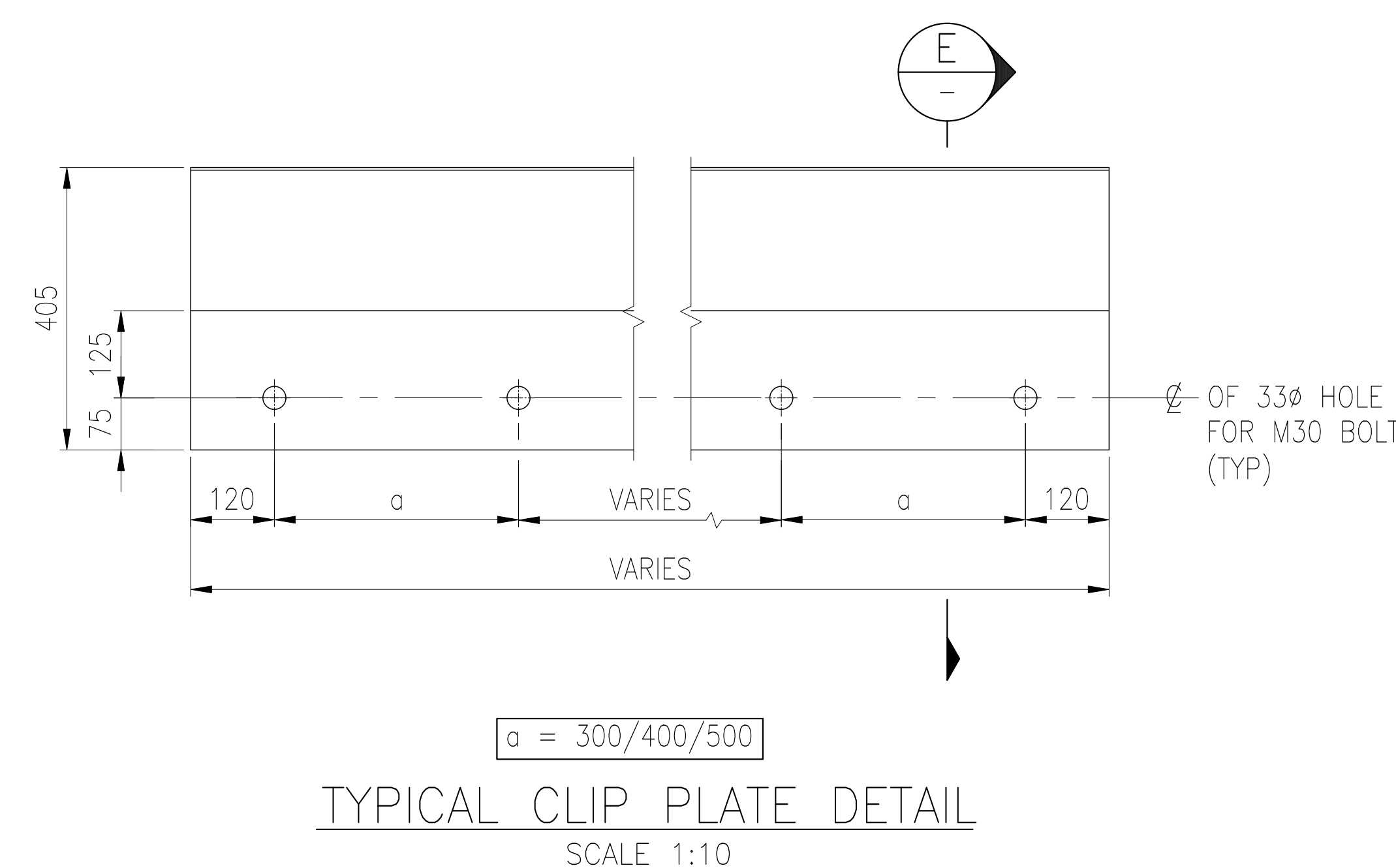
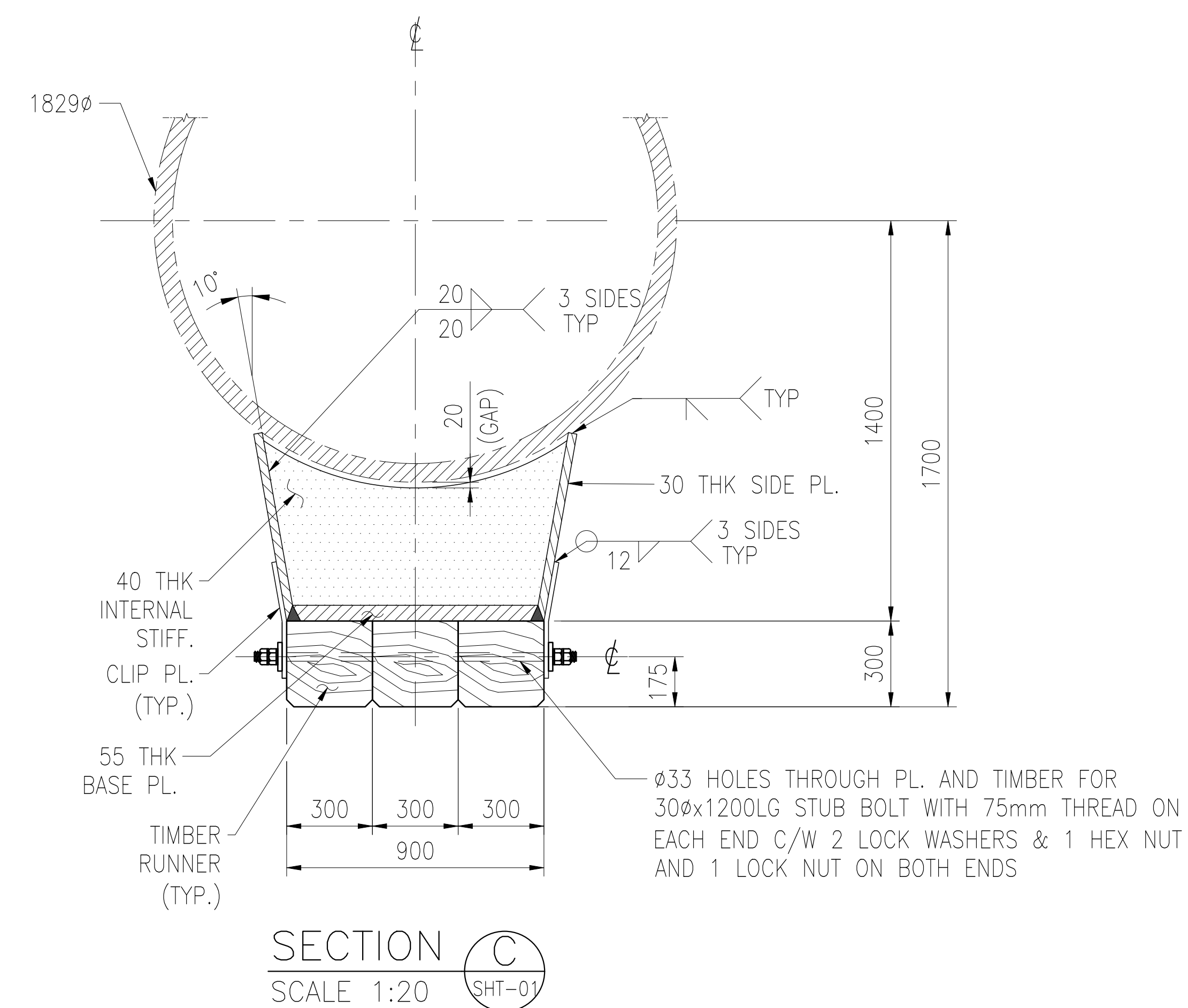
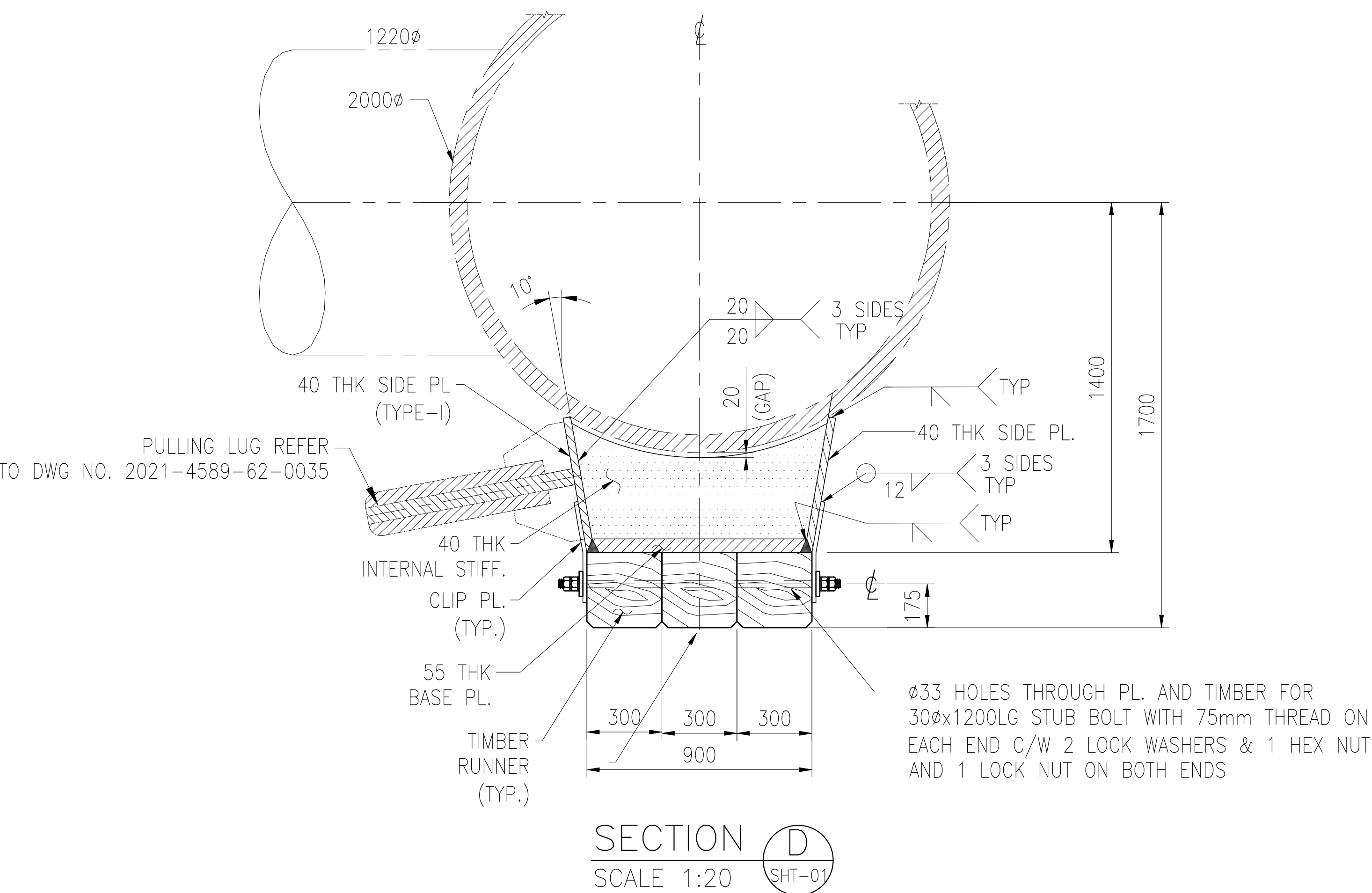




1. ALL DIMENSIONS ARE MILLIMETRES AND ELEVATIONS ARE IN METRES UNLESS NOTED OTHERWISE.
2. FOR GENERAL NOTES SEE DWG NO. 2021-4589-61-0001 AND 0002.
3. ALL STEEL MATERIALS IN THIS DRAWING SHALL BE TYPE-2 UNO.
4. TIMBER TO BE 300x300 DENSE HARDWOOD WITH MINIMUM COMPRESSIVE STRENGTH OF 9.75 MPa PERPENDICULAR TO THE GRAIN.
5. THE TIMBER FOR LAUNCH SKID SHALL BE AS PER STRUCTURAL TIMBER SPECIFICATION (2021-4591-6L-1106).
6. ALL STUB BOLTS, NUTS AND WASHERS SHALL BE IN ACCORDANCE WITH ASTM A325, A563 AND F436 FLUOROCARBON COATED U.N.O.
7. IT SHALL BE NOTED THAT THE TIMBER ASSEMBLY SHOWN HERE IS NOT MEANT TO BE LIFTED ON ITS OWN AS A SINGLE ENTITY.
8. FABRICATOR SHALL REVIEW THE WELDING SEQUENCE OF ALL INTERNAL RING PLATES SINGLE BEVEL TO BE USED WHERE DOUBLE BEVEL IS NOT POSSIBLE.
9. FABRICATOR SHALL REVIEW SPACING OF STUB BOLT AND ADJUST TO SUIT TIMBER SPLICING.

3	ST-CGF-JACKET PULLING LUG DETAILS	2021-4589-62-0035	
2	ST-CGF - JACKET ELEVATION ROWS	2021-4589-62-0002-02/04	
1	ST-CGF - JACKET TUBULAR JOINT CONNECTION DETAILS	2021-4589-61-0006	
DRAWING TITLE		DRAWING NO.	

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T.EN DWG NO :	PTSC M&C APRD:	PVEP-CL APRD:
220480C-1100-DW-3601-7232	DATE:	DATE:

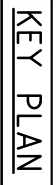





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ST-CGF JACKET
LAUNCH CRADLE ELEVATION SECTION & DETAILS

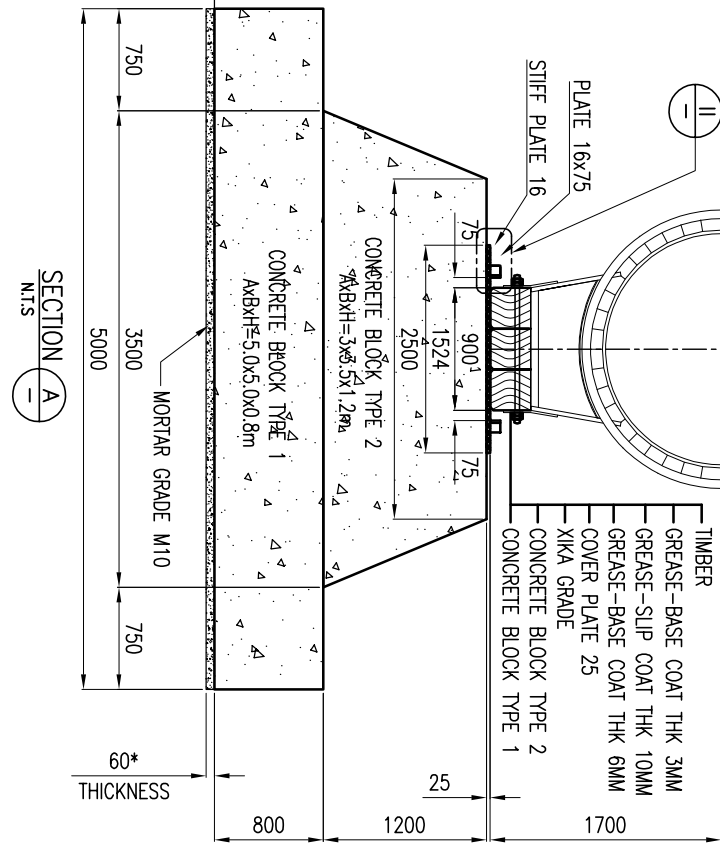
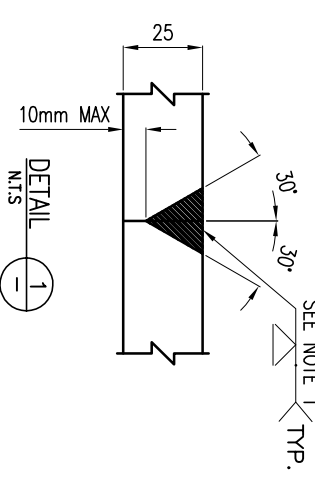
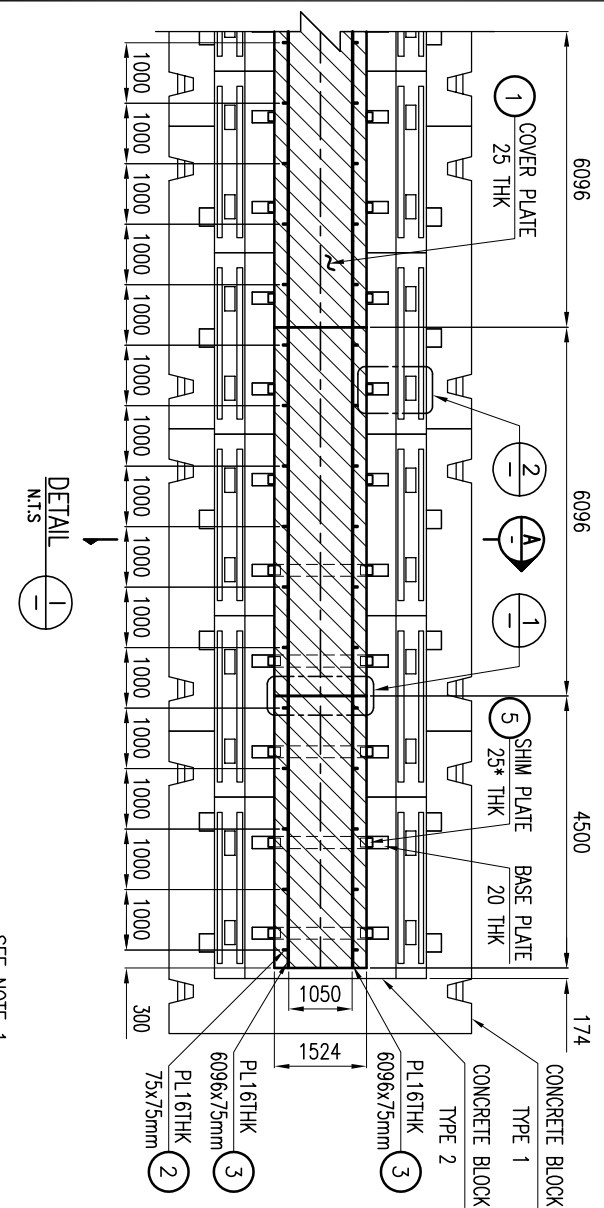
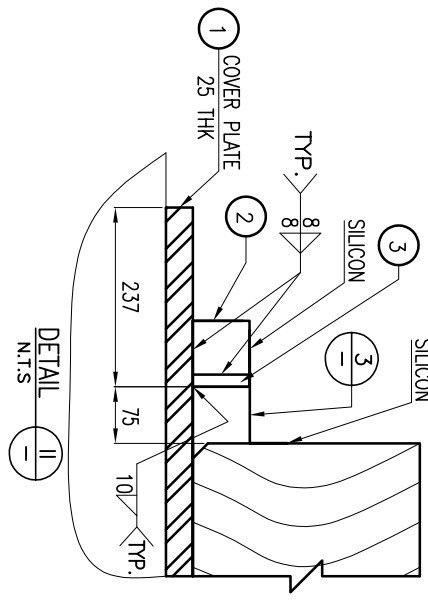
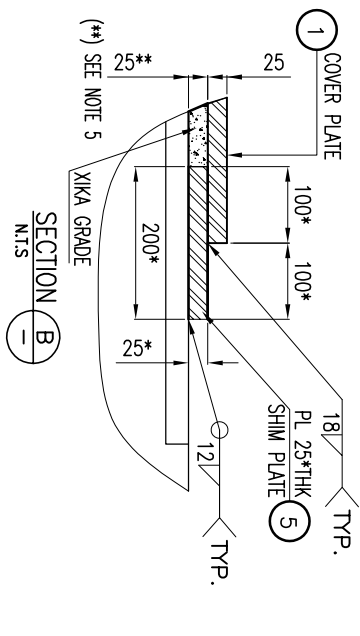
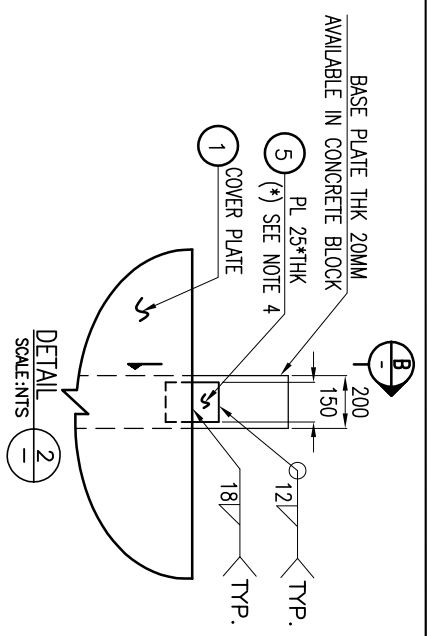
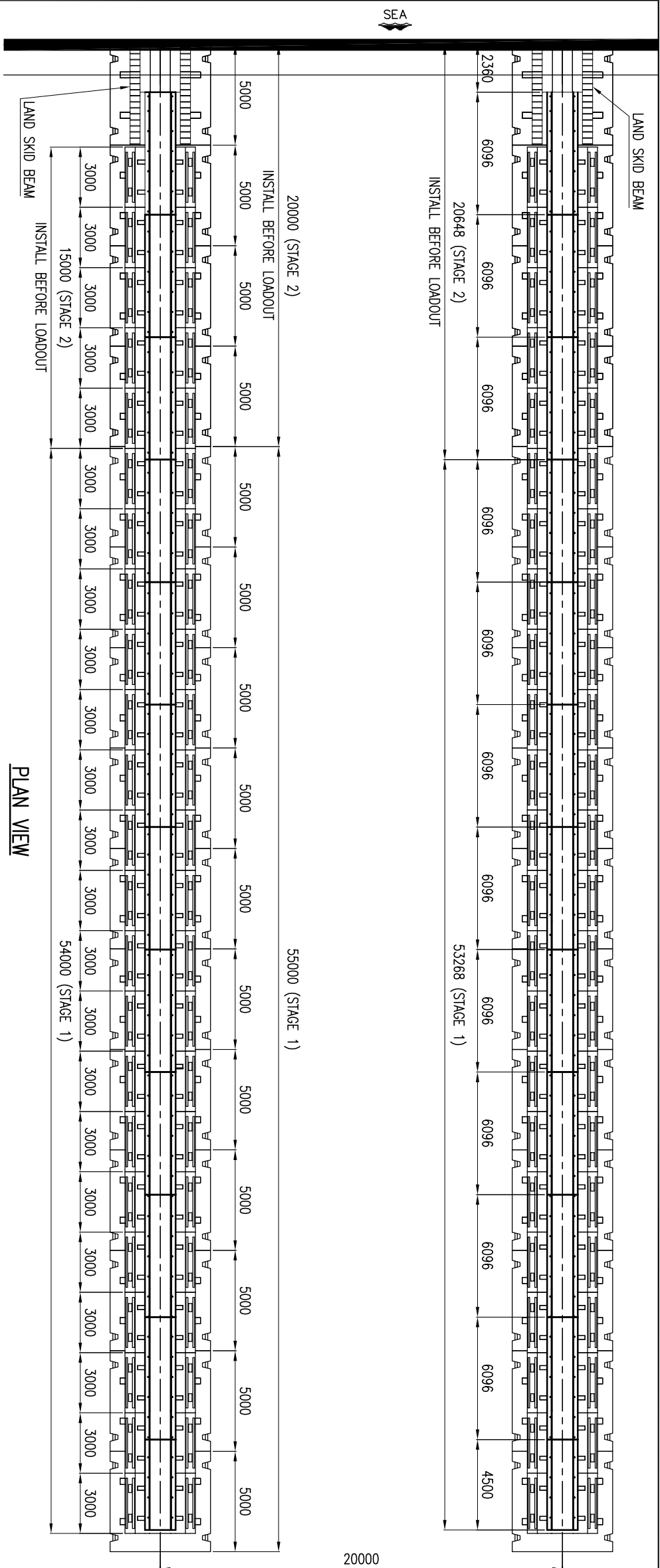
SCALE AS SHOWN	SHEET 02 OF 02	DRAWING No. 2021-4589-62-0032-02	REV. 0A1
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LIST OF MATERIAL FOR SKID WAY				
DESCRIPTION	DIMENSION (M)	Q.TY (Pcs)	UNIT WEIGHT (MT)	REMARK
CONCRETE BLOCK TYPE 1	5x5x0.8	30	25	EXISTING
CONCRETE BLOCK TYPE 2	3x3.5x1.2	46	50	EXISTING
LAND SKID BEAM	5x3x1.2	02	23	EXISTING

1. DIMENSIONS ARE IN MILLIMETERS U.N.O
2. MORTAR GRADE M100 TO USE UNDER CONCRETE BLOCK FOR LEVEL. THICKNESS MORTAR GRADE FOR ADJUST ON SITE
4. (*) THE THICKNESS, DIMENSION: ADJUST ON SITE

REV.
A1



The diagram illustrates the cross-section of a concrete skidway. The total width is 20,000 units. The structure is composed of several layers and materials:

- Concrete Block Type 2:** 3x3.5x1.2m blocks, 1750 units wide, 750 units high.
- Concrete Block Type 1:** 5.0x5.0x0.8m blocks, 1750 units wide, 750 units high.
- Mortar:** M10 Mortar Grade, 500 units thick.
- Dimensions:** The total width is 20,000 units. The width of the concrete blocks is 1750 units. The width of the mortar is 500 units. The height of the concrete blocks is 750 units. The width of the mortar is 500 units.
- Labels:** LINE C, LINE B, LINE A, LINE D.

SECTION FOR SKIDWAY

BILL OF MATERIALS

No	DESCRIPTION	MATERIAL GRADE	QTY.	UNIT WEIGHT (KG)	TOTAL WEIGHT (KG)	REMARKS
1	PL 25x152x6096mm	ASTM A572	24	1823.2	43757.3	
2	PL16x75x75mm	ASTM A36	288	0.7	203.5	
3	PL16x75x6096mm	ASTM A36	48	57.4	2756.4	
4	PL0.3x175x600mm	-				
5	PL 25*150x200mm	ASTM A572	92	5.9	541.7	
TOTAL					47258.8	

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