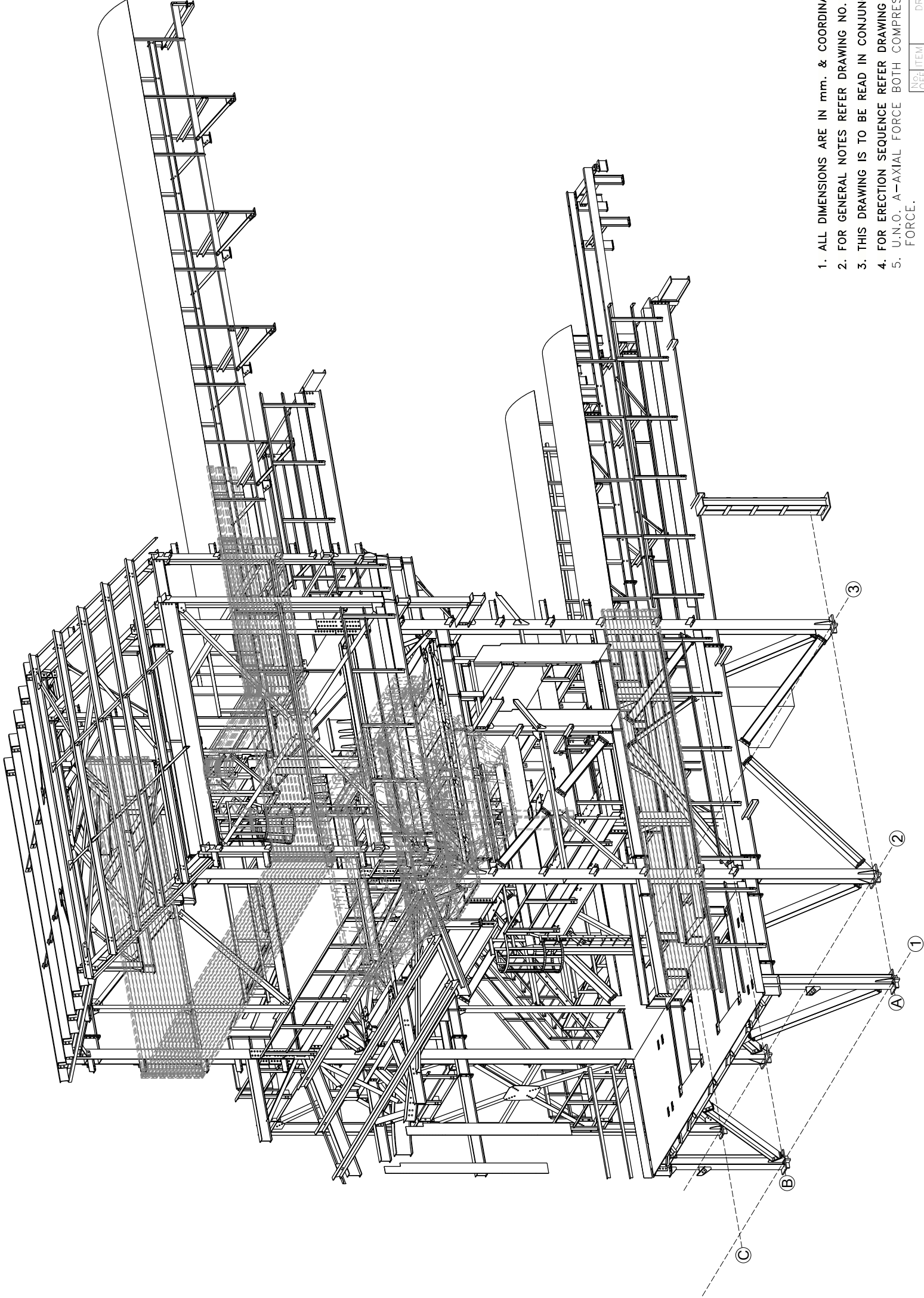
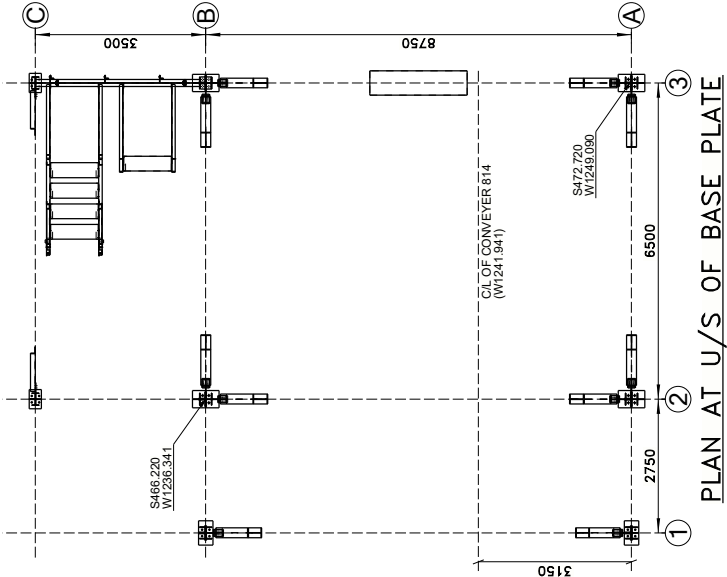




3D VIEW OF NEW INTAKE BUNKER BUILDING
(SCALE 1:50)



PLAN AT U/S OF BASE PLATE

1. ALL DIMENSIONS ARE IN mm. & COORDINATES ARE IN METER
2. FOR GENERAL NOTES REFER DRAWING NO. TCE.11193H-CV-3000-ST-30001.
3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH DRAWING NO 30003 TO 30018.
4. FOR ERECTION SEQUENCE REFER DRAWING NO. TCE.11193H-CV-3000-ST-30064
5. U.N.O. A-AXIAL FORCE BOTH COMPRESSIVE AND TENSILE, C-COMPRESSION, T-TENSION, V-SHEAR FORCE.

No. OF	ITEM	DRG. No. OR MATL.	ITEM	DESCRIPTION
SCALE	1:50	:175	PLANT	TATA STEEL PORT TALBOT
UNIT OF MEASUREMENT	mm		SECTION	BURDENING AREA
DRAWN	SM	29.02.2020	DESCRIPTION	200T BUNKER
CHECKED	BJ/SM	29.02.2020		
APPROVED	PCD	29.02.2020		
NEW INTAKE BUNKER BUILDING				
3D VIEW & BASE PLAN				

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ALL WELDING TO EIS 3 CATEGORY A																							
CONFIDENTIAL												ORIGINATING OFFICE											
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TCE 11193H-CV-3000-ST-30002												REV											
RECEIVING OFFICE												PR											
JOB REF :												REV											
CAD FILE :												REV											



Tata Steel UK Limited
Port Talbot Works

REVISIONS