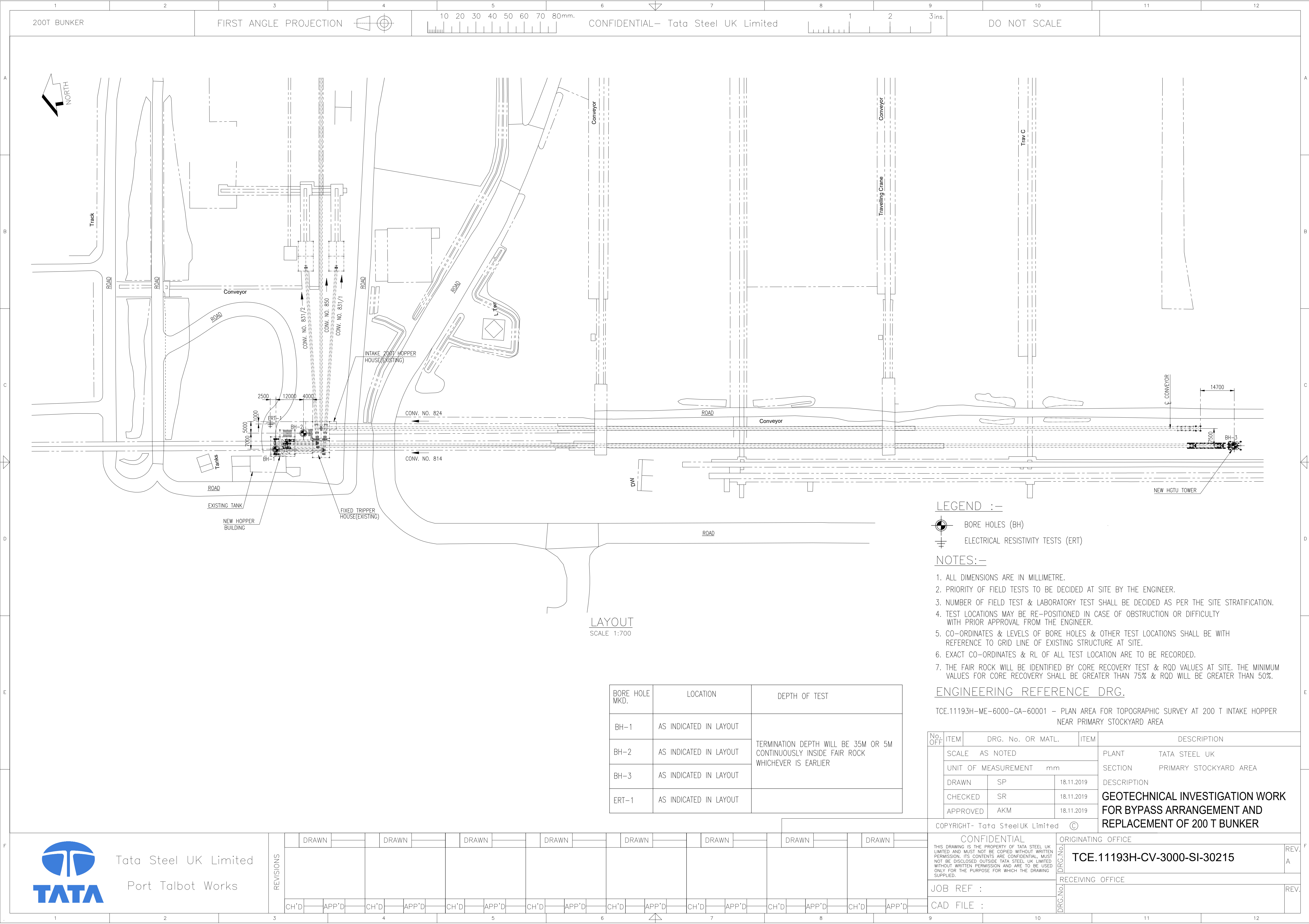




LAYOUT
SCALE 1:700

LEGEND :-

- BORE HOLES (BH)
- ELECTRICAL RESISTIVITY TESTS (ERT)

NOTES:-

- ALL DIMENSIONS ARE IN MILLIMETRE.
- PRIORITY OF FIELD TESTS TO BE DECIDED AT SITE BY THE ENGINEER.
- NUMBER OF FIELD TEST & LABORATORY TEST SHALL BE DECIDED AS PER THE SITE STRATIFICATION.
- TEST LOCATIONS MAY BE RE-POSITIONED IN CASE OF OBSTRUCTION OR DIFFICULTY WITH PRIOR APPROVAL FROM THE ENGINEER.
- CO-ORDINATES & LEVELS OF BORE HOLES & OTHER TEST LOCATIONS SHALL BE WITH REFERENCE TO GRID LINE OF EXISTING STRUCTURE AT SITE.
- EXACT CO-ORDINATES & RL OF ALL TEST LOCATION ARE TO BE RECORDED.
- THE FAIR ROCK WILL BE IDENTIFIED BY CORE RECOVERY TEST & RQD VALUES AT SITE. THE MINIMUM VALUES FOR CORE RECOVERY SHALL BE GREATER THAN 75% & RQD WILL BE GREATER THAN 50%.

ENGINEERING REFERENCE DRG.

TCE.11193H-ME-6000-GA-60001 - PLAN AREA FOR TOPOGRAPHIC SURVEY AT 200 T INTAKE HOPPER NEAR PRIMARY STOCKYARD AREA

No. OFF	ITEM	DRG. No. OR MATL.	ITEM	DESCRIPTION
	SCALE	AS NOTED		PLANT TATA STEEL UK
	UNIT OF MEASUREMENT	mm		SECTION PRIMARY STOCKYARD AREA
	DRAWN	SP	18.11.2019	DESCRIPTION
	CHECKED	SR	18.11.2019	GEOTECHNICAL INVESTIGATION WORK FOR BYPASS ARRANGEMENT AND REPLACEMENT OF 200 T BUNKER
	APPROVED	AKM	18.11.2019	
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CONFIDENTIAL				
ORIGINATING OFFICE				REV. A
TCE.11193H-CV-3000-SI-30215				
RECEIVING OFFICE				REV.
JOB REF :				
CAD FILE :				



Tata Steel UK Limited
Port Talbot Works

REVISIONS

DRAWN		DRAWN		DRAWN		DRAWN		DRAWN		DRAWN		DRAWN		DRAWN		DRAWN	
CH'D	APP'D	CH'D	APP'D	CH'D	APP'D	CH'D	APP'D	CH'D	APP'D	CH'D	APP'D	CH'D	APP'D	CH'D	APP'D	CH'D	APP'D

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