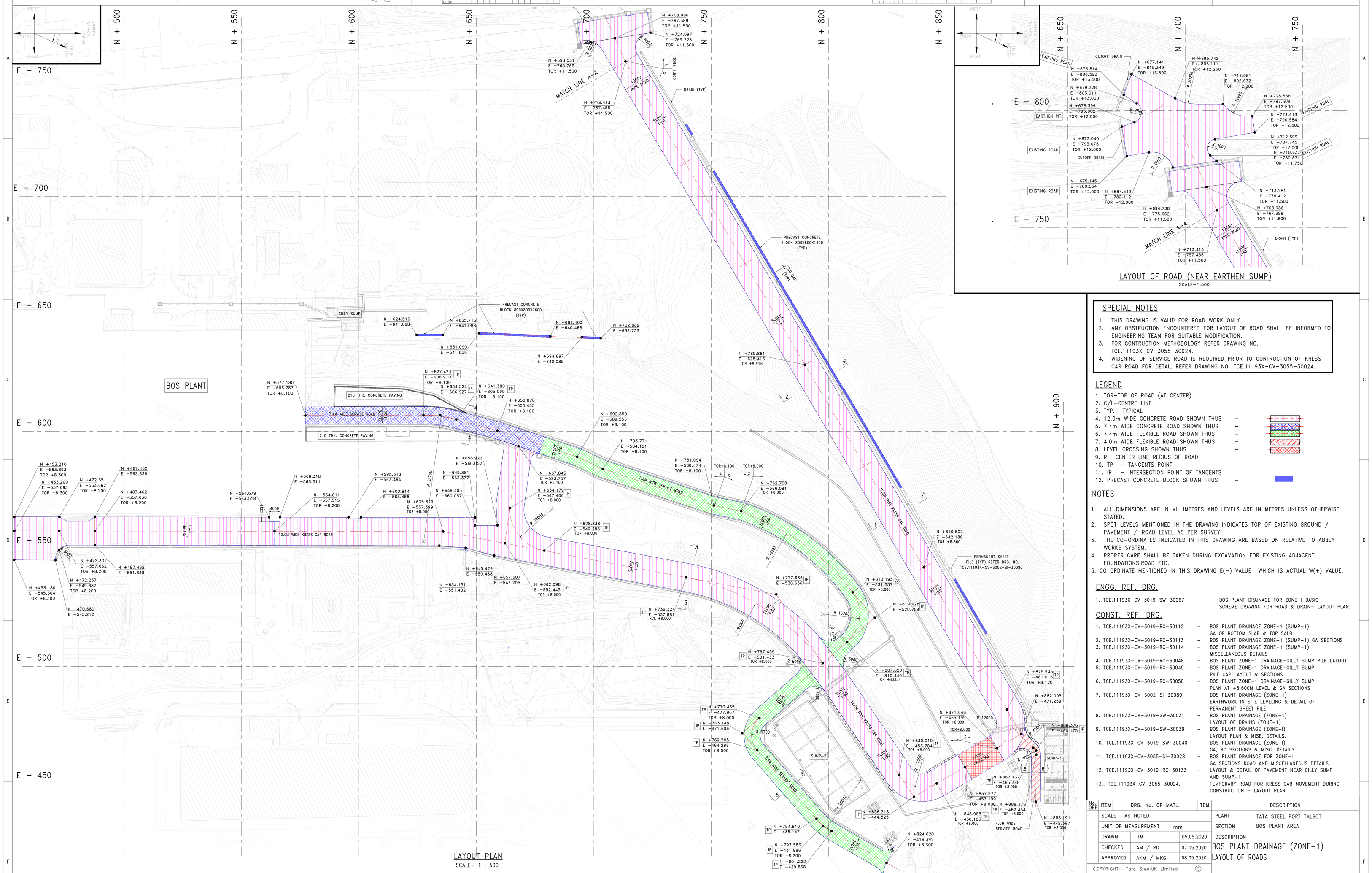
FIRST ANGLE PROJECTION | CONFIDENTIAL– Tata Steel UK Limited | DO NOT SCALE



SPECIAL NOTES

1. THIS DRAWING IS VALID FOR ROAD WORK ONLY.
2. ANY OBSTRUCTION ENCOUNTERED FOR LAYOUT OF ROAD SHALL BE INFORMED TO ENGINEERING TEAM FOR SUITABLE MODIFICATION.
3. FOR CONTRUCTION METHODOLOGY REFER DRAWING NO. TCE.11193X–CV–3055–30024.
4. WIDENING OF SERVICE ROAD IS REQUIRED PRIOR TO CONTRUCTION OF KRESS CAR ROAD FOR DETAIL REFER DRAWING NO. TCE.11193X–CV–3055–30024.

LEGEND

1. TOR–TOP OF ROAD (AT CENTER)
2. C/L–CENTRE LINE
3. TYP.– TYPICAL
4. 12.0m WIDE CONCRETE ROAD SHOWN THUS –
5. 7.4m WIDE CONCRETE ROAD SHOWN THUS –
6. 7.4m WIDE FLEXIBLE ROAD SHOWN THUS –
7. 4.0m WIDE FLEXIBLE ROAD SHOWN THUS –
8. LEVEL CROSSING SHOWN THUS –
9. R– CENTER LINE REDIUS OF ROAD
10. TP – TANGENTS POINT
11. IP – INTERSECTION POINT OF TANGENTS
12. PRECAST CONCRETE BLOCK SHOWN THUS –

NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES AND LEVELS ARE IN METRES UNLESS OTHERWISE STATED.
2. SPOT LEVELS MENTIONED IN THE DRAWING INDICATES TOP OF EXISTING GROUND / PAVEMENT / ROAD LEVEL AS PER SURVEY.
3. THE CO–ORDINATES INDICATED IN THIS DRAWING ARE BASED ON RELATIVE TO ABBEY WORKS SYSTEM.
4. PROPER CARE SHALL BE TAKEN DURING EXCAVATION FOR EXISTING ADJACENT FOUNDATIONS,ROAD ETC.
5. CO ORDINATE MENTIONED IN THIS DRAWING E(–) VALUE WHICH IS ACTUAL W(+) VALUE.

ENGG. REF. DRG.

1. TCE.11193X–CV–3019–SW–30067 – BOS PLANT DRAINAGE FOR ZONE–I BASIC SCHEME DRAWING FOR ROAD & DRAIN– LAYOUT PLAN.

CONST. REF. DRG.

1. TCE.11193X–CV–3019–RC–30112 – BOS PLANT DRAINAGE ZONE–1 (SUMP–1) GA OF BOTTOM SLAB & TOP SALB
2. TCE.11193X–CV–3019–RC–30113 – BOS PLANT DRAINAGE ZONE–1 (SUMP–1) GA SECTIONS
3. TCE.11193X–CV–3019–RC–30114 – BOS PLANT DRAINAGE ZONE–1 (SUMP–1) MISCELLANEOUS DETAILS
4. TCE.11193X–CV–3019–RC–30048 – BOS PLANT ZONE–1 DRAINAGE–GILLY SUMP PILE LAYOUT
5. TCE.11193X–CV–3019–RC–30049 – BOS PLANT ZONE–1 DRAINAGE–GILLY SUMP PILE CAP LAYOUT & SECTIONS
6. TCE.11193X–CV–3019–RC–30050 – BOS PLANT ZONE–1 DRAINAGE–GILLY SUMP PLAN AT +8.600M LEVEL & GA SECTIONS
7. TCE.11193X–CV–3002–SI–30080 – BOS PLANT DRAINAGE (ZONE–1) EARTHWORK IN SITE LEVELING & DETAIL OF PERMANENT SHEET PILE
8. TCE.11193X–CV–3019–SW–30031 – BOS PLANT DRAINAGE (ZONE–1) LAYOUT OF DRAINS (ZONE–1)
9. TCE.11193X–CV–3019–SW–30039 – BOS PLANT DRAINAGE (ZONE–I) LAYOUT PLAN & MISE. DETAILS.
10. TCE.11193X–CV–3019–SW–30040 – BOS PLANT DRAINAGE (ZONE–I) GA, RC SECTIONS & MISC. DETAILS.
11. TCE.11193X–CV–3055–SI–30028 – BOS PLANT DRAINAGE FOR ZONE–I GA SECTIONS ROAD AND MISCELLANEOUS DETAILS
12. TCE.11193X–CV–3019–RC–30133 – LAYOUT & DETAIL OF PAVEMENT NEAR GILLY SUMP AND SUMP–1
13. TCE.11193X–CV–3055–30024. – TEMPORARY ROAD FOR KRESS CAR MOVEMENT DURING CONSTRUCTION – LAYOUT PLAN

No. OFF	ITEM	DRG. No. OR MATL.	ITEM	DESCRIPTION
SCALE AS NOTED			PLANT	TATA STEEL PORT TALBOT
UNIT OF MEASUREMENT mm			SECTION	BOS PLANT AREA
DRAWN	TM	05.05.2020	DESCRIPTION	
CHECKED	AM / RD	07.05.2020	BOS PLANT DRAINAGE (ZONE–1)	
APPROVED	AKM / MKG	08.05.2020	LAYOUT OF ROADS	

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ORIGINATING OFFICE

DOC.No. TCE.11193X–CV–3055–SI–30025 REV. PR

RECEIVING OFFICE

DRG.No. REV.

JOB REF :

CAD FILE :

Tata Steel UK Limited

Port Talbot Works

REVISIONS	–	DRAWN	CH'D	APP'D

$FILEARREV$ $TIME$ $DATE$ $FILEARREV$

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