



**GENERAL NOTES**

- ALL DIMENSIONS SHOWN ARE IN METRES UNLESS NOTED OTHERWISE.
- ALL COORDINATES ARE IN METRES RELATIVE TO ORDNANCE SURVEY NATIONAL GRID.
- DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS MUST BE CHECKED/VERIFIED ON SITE.
- ANY DISCREPANCIES NOTED ON SITE ARE TO BE REPORTED TO THE SUPERVISOR IMMEDIATELY.
- THIS DRAWING IS FOR REFERENCE ONLY AND SHOULD NOT BE USED FOR SETTING OUT PURPOSES.
- ALL WORKS IN WATERCOURSE WILL BE CARRIED OUT WITH CARE TO MINIMISE THE RISK OF POLLUTION AND ADHERING TO POLLUTION GUIDELINES.
- ALL WORKS AFFECTING FLOOD DEFENCES, MAIN WATERCOURSES AND/OR ORDINARY WATERCOURSE WILL BE SUBJECT TO CONSENT FOR PERMANENT AND TEMPORARY WORKS UNDER THE LAND DRAINAGE ACT 1991.
- SUBJECT TO:
  - DETAILED DRAINAGE AND LEVELS DESIGN
  - CULVERT HYDRAULIC AND STRUCTURAL ANALYSIS/DESIGN
  - GEOTECHNICAL ASSESSMENT
  - WATERCOURSE EMBANKMENT SLOPE STABILITY ANALYSIS
  - THE NECESSARY CONSENTS AND APPLICATION APPROVALS

**SITE ADDRESS**  
TATA STEEL UK Ltd  
PORT TALBOT  
SA13 2NG  
UNITED KINGDOM

**DRAWING NOTES**

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH:  
P&C - OWC002 - EAF PROJECT - TATT3054 - REV A - 14TH JUNE 2024 V0.5
- NO SIGNIFICANT CHANGE IN CHANNEL CAPACITY EXPECTED WHEN INSTALLING PROPOSED CULVERTS COMPARED TO THAT OF THE EXISTING CHANNEL.
- GROUND LEVELS WERE TAKEN FROM A 3D TOPOGRAPHICAL SURVEY. SEE DRAWING P&C - OWC012 - EAF Project - TATT3054 - Rev A - 14th June 2024 v0.1 FOR FURTHER DETAILS.

**LEGEND**

- EXISTING ROAD
- FLOW DIRECTION
- PROPOSED SITE COMPOUNDS
- EXISTING CULVERTS
- EXISTING CHANNEL
- PROPOSED CULVERTS
- PROPOSED CHANNEL

50 25 0 25 50 75 100  
SCALE 1:1250 (m)

Rev.	Description	Date	Author	Designer	Checker	Approver
P02	CHANNEL DIVERSION UPDATED	06/09/24	ES	FT	JP	GB
P01	FIRST DRAFT	13/06/24	ES	FT	JP	FT

Document Control

Supplier  
Kings Chambers  
7-8 High Street  
NEWPORT  
South Wales  
NP20 1QU  
T: +44 (0)1633 413 514  
E: info@jbaconsulting.com  
www.jbaconsulting.com  
Twitter @JBAConsulting

**JBA**  
consulting

Project Title  
**TATA STEEL - WATERCOURSE DIVERSION**

Drawing Title  
**GENERAL ARRANGEMENT**

**TATA STEEL**

Parent Model  
**NOT FROM MODEL**

Security Classification	Scale
<b>OFFICIAL SENSITIVE</b>	<b>1:1250</b>

Author	Designer	Checker	Approver
<b>E Sherlock</b>	<b>F Tomalin</b>	<b>J Panesar</b>	<b>G Baker</b>

Suitability	Status	Revision
<b>WORK IN PROGRESS</b>	<b>S0</b>	<b>P02</b>

Information Container  
P&C - OWC001 - EAF Project - TATT3054 - Rev A - 14th June 2024.dwg

A1 Sheet Size