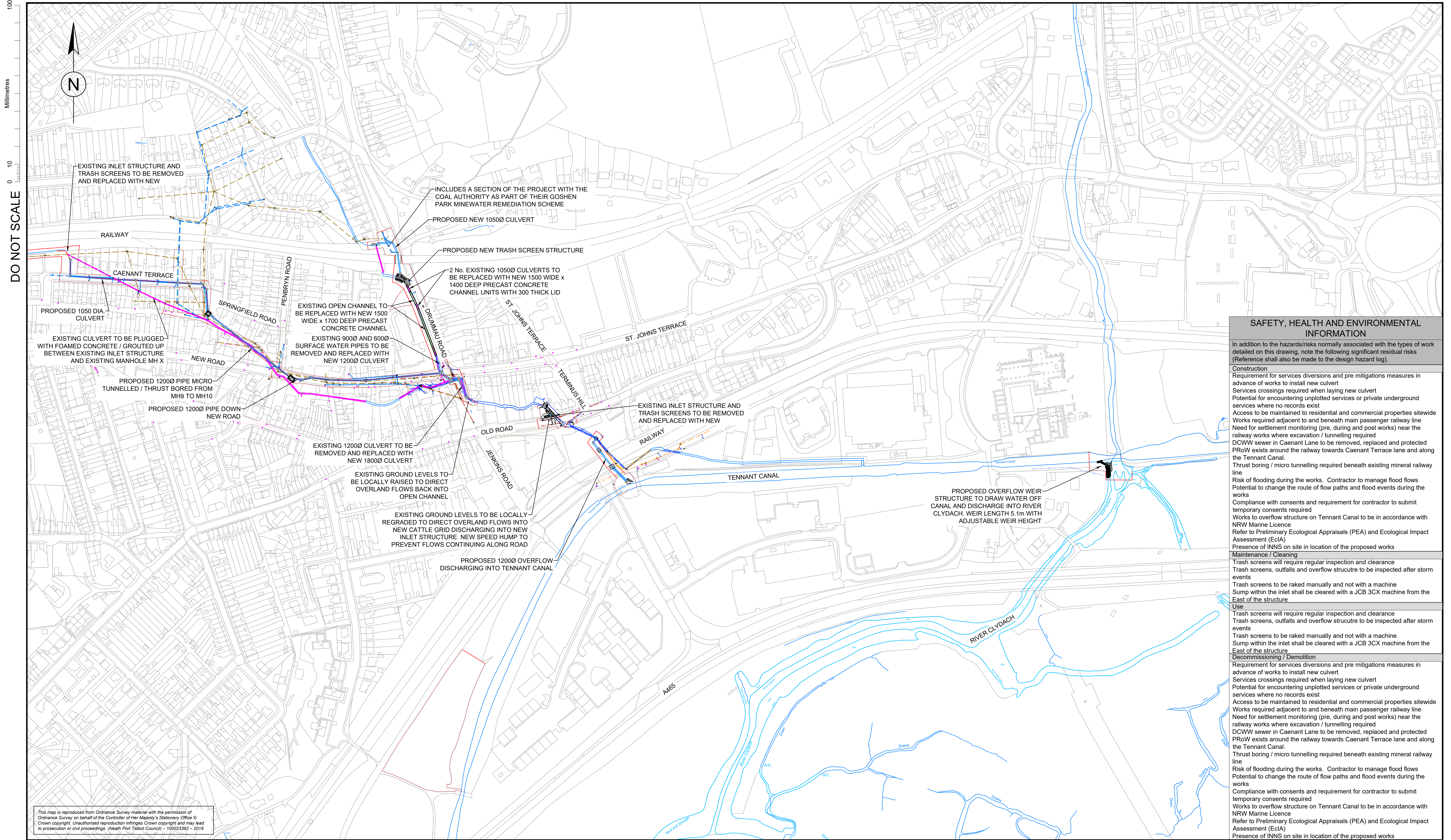




SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION	
In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following significant residual risks (Reference shall also be made to the design hazard log).	
Construction Requirement for services diversions and pre mitigations measures in advance of works to install new culvert Services crossings required when laying new culvert Potential for encountering unplotted services or private underground services where no records exist Access to be maintained to residential and commercial properties sitewise Works required adjacent to and beneath main passenger railway line Need for settlement monitoring (pre, during and post works) near the railway works where excavation / tunnelling required DCWW sewer in Caenant Lane to be removed, replaced and protected PRoW exists around the railway towards Caenant Terrace lane and along the Tennant Canal. Thrust boring / micro tunnelling required beneath existing mineral railway line Risk of flooding during the works. Contractor to manage flood flows Potential to change the route of flow paths and flood events during the works Compliance with consents and requirement for contractor to submit temporary consents required Works to overflow structure on Tennant Canal to be in accordance with NRW Marine Licence Refer to Preliminary Ecological Appraisals (PEA) and Ecological Impact Assessment (EclA) Presence of INNS on site in location of the proposed works	
Maintenance / Cleaning Trash screens will require regular inspection and clearance Trash screens, outfalls and overflow structure to be inspected after storm events Trash screens to be raked manually and not with a machine Sump within the inlet shall be cleared with a JCB 3CX machine from the East of the structure	
Use Trash screens will require regular inspection and clearance Trash screens, outfalls and overflow structure to be inspected after storm events Trash screens to be raked manually and not with a machine Sump within the inlet shall be cleared with a JCB 3CX machine from the East of the structure	
Decommissioning / Demolition Requirement for services diversions and pre mitigations measures in advance of works to install new culvert Services crossings required when laying new culvert Potential for encountering unplotted services or private underground services where no records exist Access to be maintained to residential and commercial properties sitewise Works required adjacent to and beneath main passenger railway line Need for settlement monitoring (pre, during and post works) near the railway works where excavation / tunnelling required DCWW sewer in Caenant Lane to be removed, replaced and protected PRoW exists around the railway towards Caenant Terrace lane and along the Tennant Canal. Thrust boring / micro tunnelling required beneath existing mineral railway line Risk of flooding during the works. Contractor to manage flood flows Potential to change the route of flow paths and flood events during the works Compliance with consents and requirement for contractor to submit temporary consents required Works to overflow structure on Tennant Canal to be in accordance with NRW Marine Licence Refer to Preliminary Ecological Appraisals (PEA) and Ecological Impact Assessment (EclA) Presence of INNS on site in location of the proposed works	

This map is reproduced from Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office © Crown copyright. Unauthorised reproduction infringes Crown copyright and may lead to prosecution or civil proceedings. (Neath Port Talbot Council) – 100023392 – 2019

NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE NOTED.
2. ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM UNLESS OTHERWISE NOTED.

Description							Drawing Suitability		Status	Project Title			
Status	Revision	Drawn	Checked	Reviewed	Authorised	Issue Date	FOR PLANNING		S6	CAENANT TERRACE ALLEVIATION SCHEME			
Description							 West Glamorgan House 12 Orchard Street Swansea West Glamorgan SA1 5AD Tel: +44 (0)1792 641172 Fax: +44 (0)1792 472019 www.atkinsglobal.com		SCHEME OVERVIEW				
Description													
Issued For ECI													
Status	Revision	Drawn	Checked	Reviewed	Authorised	Issue Date	Copyright © AtkinsRéalis (2025)						
A5	C01	DJW	MT	RAM	Authorised DJW	Issue Date 24/07/24							
Description							 NEATH PORT TALBOT COUNTY BOROUGH COUNCIL		Drawing Number Project NE04_001 - ATK - GEN - SWMWREC - DR - CD - 000100				
For Planning													
Status													
S6	Revision P02	Drawn DJW	Checked KH	Reviewed MT	Authorised ---	Issue Date 24/10/25			Location				
Description									Original Size: A1 Scale: 1:2000 Project Ref. No: 5192784 Sheet: 1 of 1 Rev: P03				
For Planning													
Status													
S6	Revision P03	Drawn DJW	Checked KH	Reviewed MT	Authorised ---	Issue Date 11/11/25							