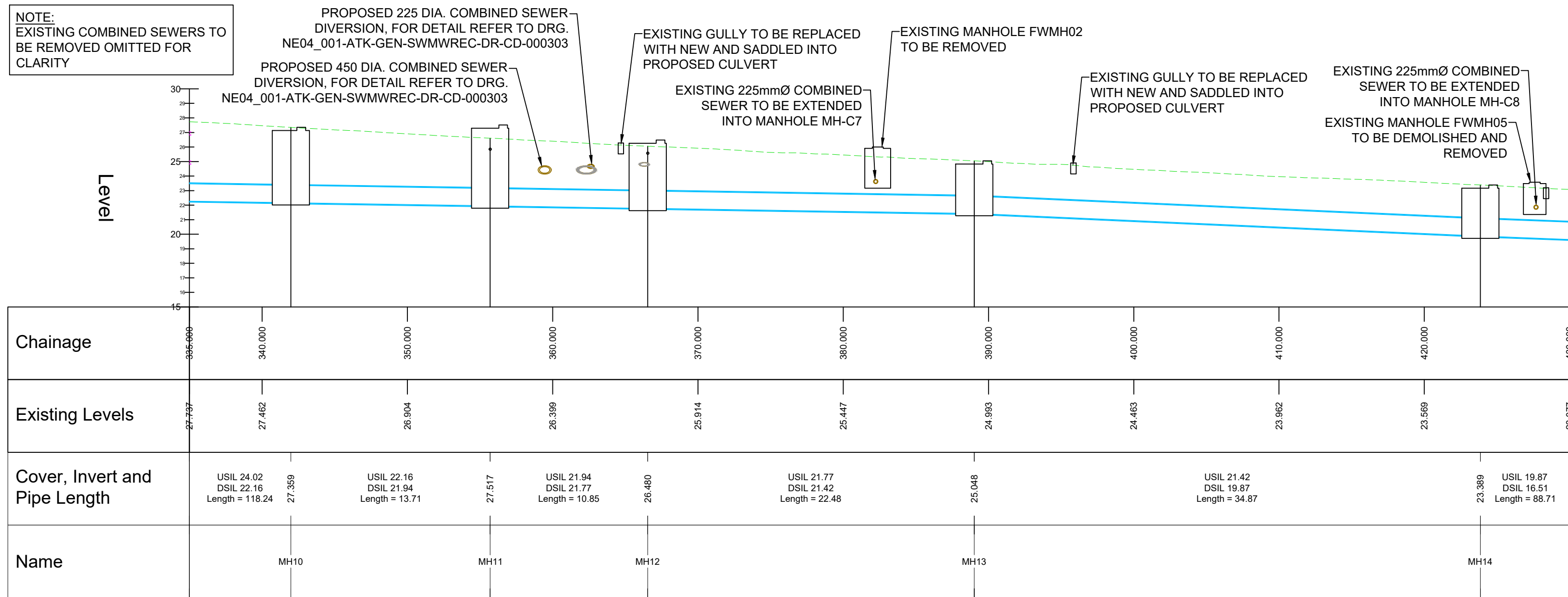
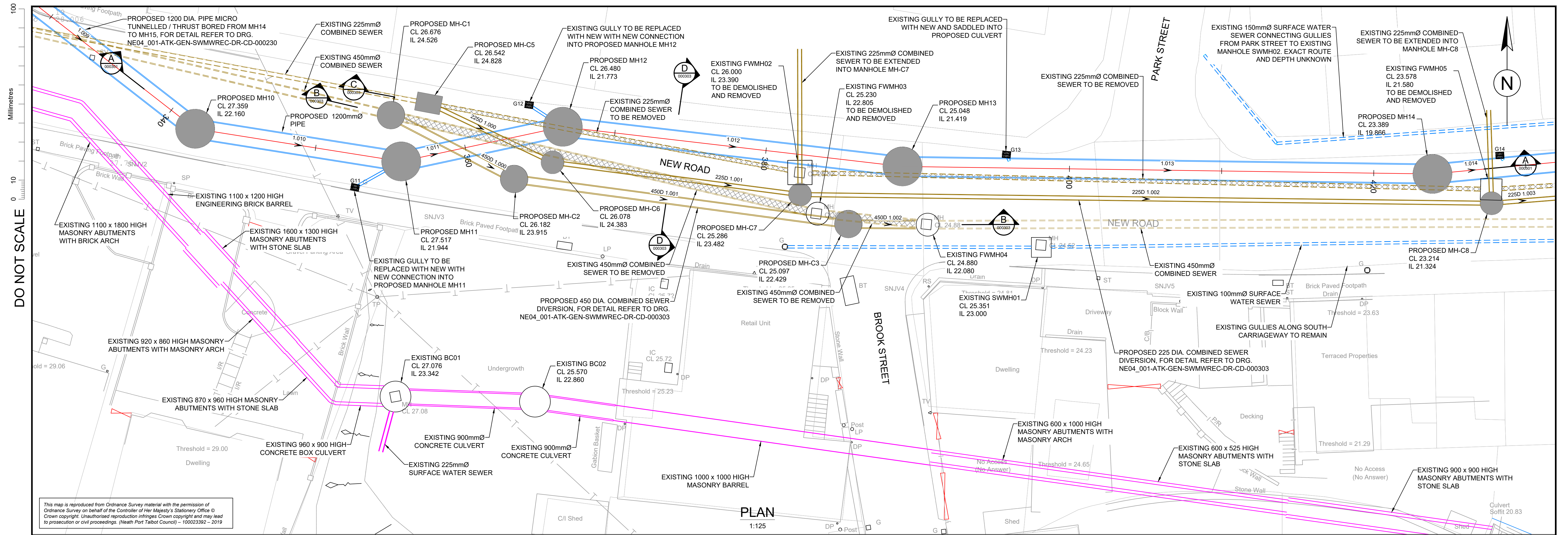




Structure Table					
Structure Name	Easting	Northing	Cover Level	Structure Depth	Structure Type
MH10	272942.669	197384.925	27.359	5.199	2400 Dia. Bespoke Circular Manhole
MH11	272956.211	197382.774	27.517	5.573	2400 Dia. Bespoke Circular Manhole
MH12	272966.822	197385.049	26.480	4.707	2400 Dia. Bespoke Circular Manhole
MH13	272989.149	197382.445	25.048	3.628	2400 Dia. Bespoke Circular Manhole
MH14	273023.976	197381.955	23.389	3.522	2400 Dia. Bespoke Circular Manhole

Pipe Table					
Pipe Name	Size (mm)	Plan Length (m)	Gradient	Start Invert Level	End Invert Level
1.010	1200	13.712	1:63.51	22.160	21.944
1.011	1200	10.851	1:63.51	21.944	21.773
1.012	1200	22.478	1:63.51	21.773	21.419
1.013	1200	34.831	1:22.43	21.419	19.866

Gully Schedule					
Structure Name	Easting	Northing	Cover Level	Structure Depth (m)	Structure Type
G11	272953.179	197381.077	26.560	0.850	Road gully 150mm trapped outlet
G12	272964.618	197386.491	26.274	0.850	Road gully 150mm trapped outlet
G13	272995.984	197383.228	24.897	0.850	Road gully 150mm trapped outlet
G14	273028.408	197383.172	23.196	0.850	Road gully 150mm trapped outlet

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	Refer to drawing NE04_001-ATK-GEN-SWMWREC-DR-CD-000100
Maintenance / Cleaning	Refer to drawing NE04_001-ATK-GEN-SWMWREC-DR-CD-000100
Use	Refer to drawing NE04_001-ATK-GEN-SWMWREC-DR-CD-000100
Decommissioning / Demolition	Refer to drawing NE04_001-ATK-GEN-SWMWREC-DR-CD-000100

NOTES

- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE NOTED.
- ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM UNLESS OTHERWISE NOTED.
- FLows IN EXISTING CHANNELS, SEWERS AND CULVERTS TO BE MAINTAINED DURING CONSTRUCTION UNTIL NEW WORKS ARE COMMISSIONED. THE CONTRACTOR SHOULD EXPECT FLOWS TO INCREASE DURING AND AFTER PERIODS OF RAINFALL AND THEIR TEMPORARY WORKS SHOULD ALLOW FOR THIS.
- FOR EXISTING UTILITY INFORMATION REFER TO DRAWING NUMBER NE04_001-ATK-VUT-SWMWREC-DR-CU-000001.
- FOR PROPOSED UTILITY DIVERSION INFORMATION REFER TO DRAWING NUMBERS NE04_001-ATK-VUT-SWMWREC-DR-CU-000100.
- ALL AFFECTED GULLIES TO BE REPLACED WITH NEW AND TO BE CONNECTED TO NEW CULVERT WITH 150Ø UPVC PIPES.

KEY

- EXISTING SURFACE WATER SEWER
- EXISTING CULVERT
- EXISTING COMBINED / FOUL SEWER
- EXISTING MANHOLE
- EXISTING GULLY AND CONNECTION
- EXISTING CULVERT / PIPE TO BE LINED
- EXISTING CULVERT / PIPE TO BE PLUGGED
- EXISTING CULVERT / PIPE TO BE REMOVED
- EXISTING COMBINED / FOUL SEWER TO BE REMOVED
- PROPOSED CULVERT
- EXISTING CULVERT TO BE RETAINED
- PROPOSED COMBINED / FOUL SEWER
- PROPOSED MANHOLE
- PROPOSED GULLY AND CONNECTION
- EXISTING TREE TO BE REMOVED

Description		Drawing Suitability	Status	Project Title
Status		FOR PLANNING	S6	CAENANT TERRACE
Description		NEW ROAD PLAN AND LONG SECTION SHEET 1		
Status		ATKINSREALIS		
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		
Status		Copyright © AtkinsRéalis (2025)		
Description		NEATH PORT TALBOT COUNTY BOROUGH COUNCIL		
Status		Client		
Description		NE04_001 - ATK - GEN - SWMWREC - DR - CD - 000301		
Status		Original Size: A1 Scale: AS SHOWN Project Ref. No: 6192784 Sheet: 1 of 2 Rev: P02		