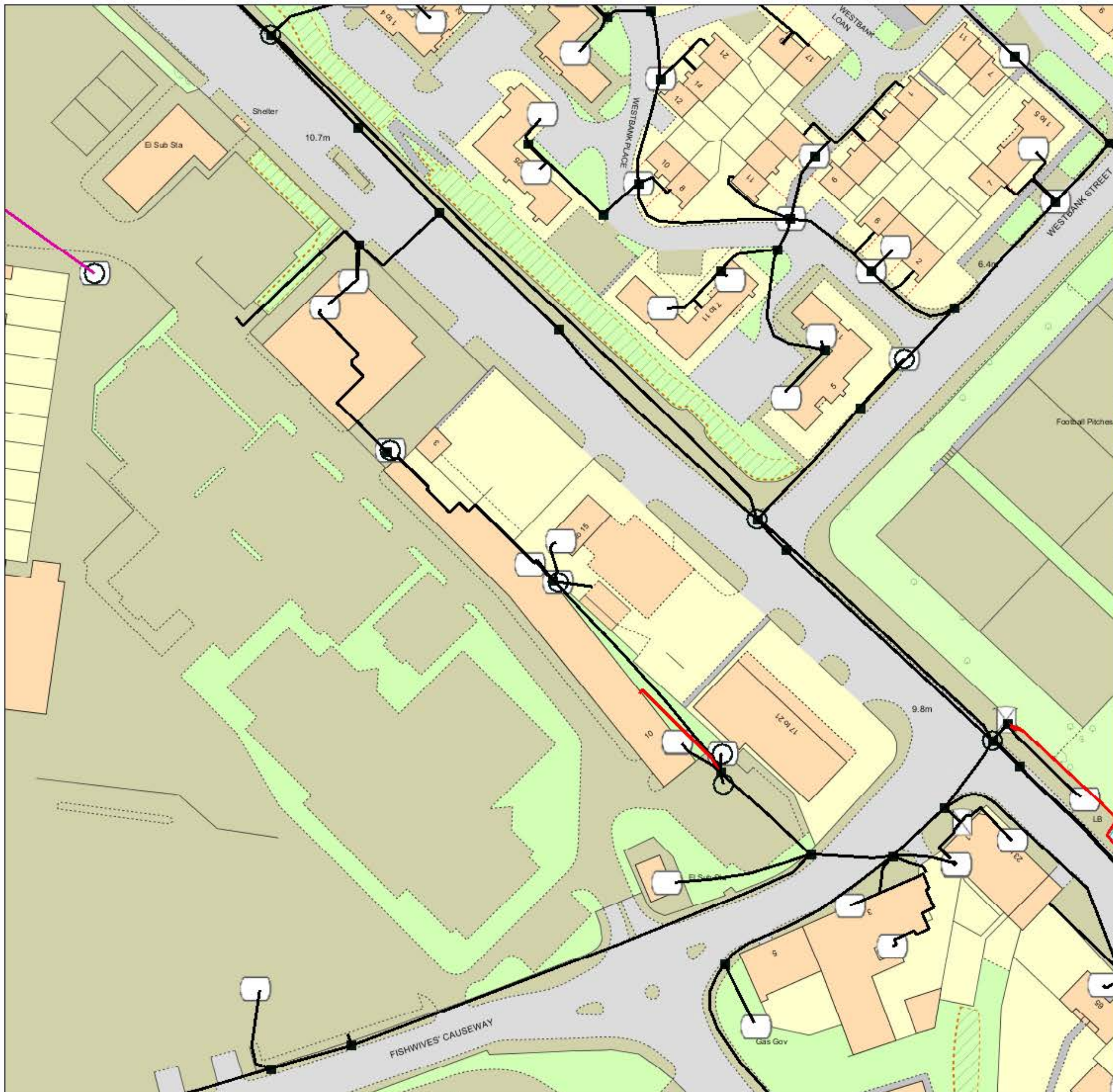


Maps by email Plant Information Reply



IMPORTANT WARNING

Information regarding the location of BT apparatus is given for your assistance and is intended for general guidance only. No guarantee is given of its accuracy.

It should not be relied upon in the event of excavations or other works being made near to BT apparatus which may exist at various depths and may deviate from the marked route.

DIAL BEFORE YOU DIG

FOR PROFESSIONAL ON SITE ASSISTANCE PRIOR TO COMMENCEMENT OF EXCAVATION WORKS

ADVANCE NOTICE REQUIRED
(Office hours: Monday-Friday 08.00 to 17.00)

Tel: 0800 9173993
E-mail: dbyd@openreach.co.uk
Website: www.dialbeforeyoudig.com

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KEY TO BT SYMBOLS

	UNDERGROUND PLANT		POLE
	OVERHEAD PLANT		CABINET
	JOINT BOX		BURIED JOINT
	DISTRIBUTION POINT		JOINTING POST
	MANHOLE		PROPOSED U/G
	DP BOUNDARY		PROPOSED O/H
	OTHER BT BOUNDARY		PROPOSED BOX

Other proposed plant is shown using dashed lines. BT symbols not listed above may be disregarded. Existing BT plant may not be recorded. Information valid at the time of preparation.

openreach
a BT Group business

BT Ref : XMO03219C

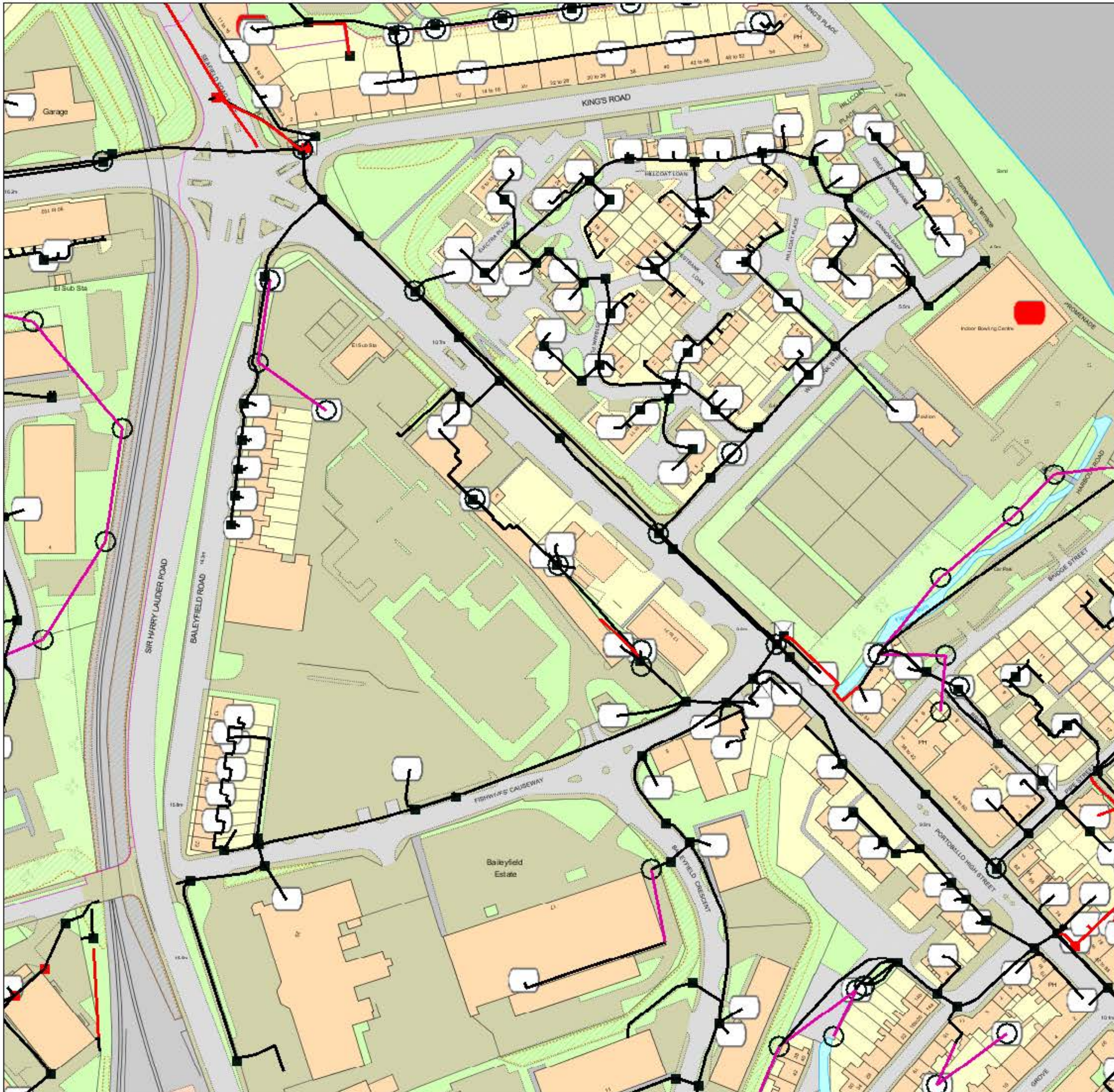
Map Reference : (centre) NT3014074230

Easting/Northing : (centre) 330140,674230

Issued : 28/01/2014 15:21:42

FOOTNOTE: WARNING IT IS ESSENTIAL THAT YOU CONTACT NATIONAL NETWORK HANDLING CENTRE BY EMAIL nnhc@openreach.co.uk BEFORE PROCEEDING WITH ANY WORK IN THE HATCHED AREA

Maps by email Plant Information Reply



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a BT Group business



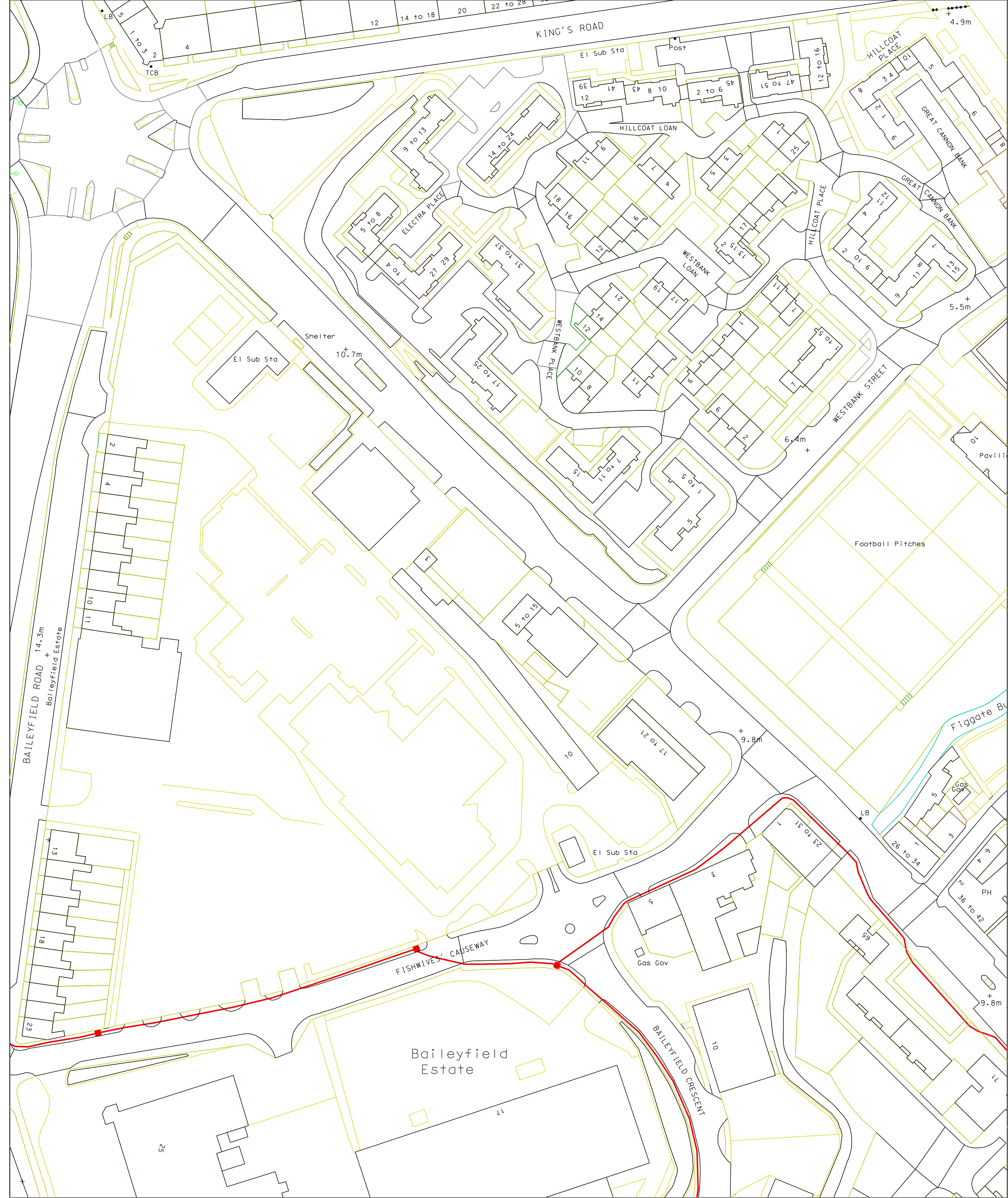
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Map Reference : (centre) NT3014074230

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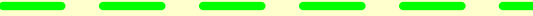


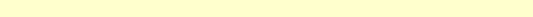
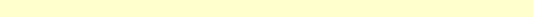
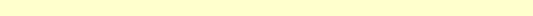
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FOOTNOTE: WARNING IT IS ESSENTIAL THAT YOU CONTACT NATIONAL NETWORK HANDLING CENTRE BY EMAIL nnhc@openreach.co.uk BEFORE PROCEEDING WITH ANY WORK IN THE HATCHED AREA







Vodafone Network Colour:

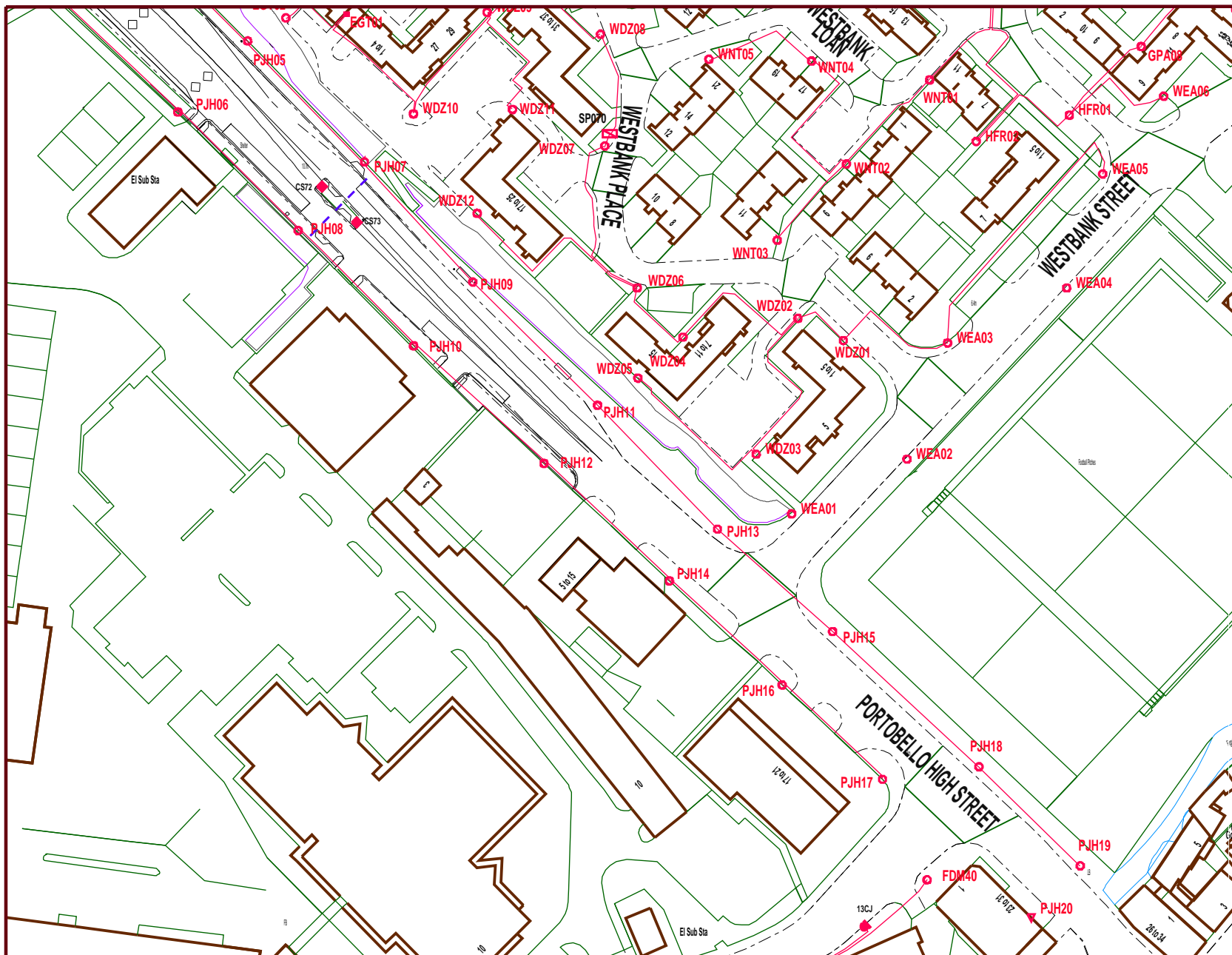
	Ex-Cable&Wireless UK Network (now Vodafone)
	Planned & Approved Route
	Planned Route – Awaiting Approval
	Other Licensed Operator (OLO)
	Ex-Thus Network (now Vodafone)
	Ex-Energis Network (now Vodafone)
	OLO

Other:

	Overhead Electricity Line (non Vodafone)
	Network Rail














Other Licensed Operator (OLO).

= Ex-Cable&Wireless UK, Energis and Thus fibre-optic cable within an OLO duct. Please contact all other operators for further details of their apparatus within that area.






NOTES

Legend

-  Cabinet
-  Mini Pillar
-  Wall Box
-  Cable Underground
-  Cable Surface
-  Empty Ducting
-  Bollard - Illuminated
-  Bollard - Non Illuminated
-  Lit Sign
-  Street Light - Bulkhead
-  Street Light - Lamp Post
-  Street Light - Railing
-  Street Light - Wall Bracket

Colours

-  Current
-  Private and Misc.
-  Archive

 Produced using Smallworld GIS

Scale: 1:1250



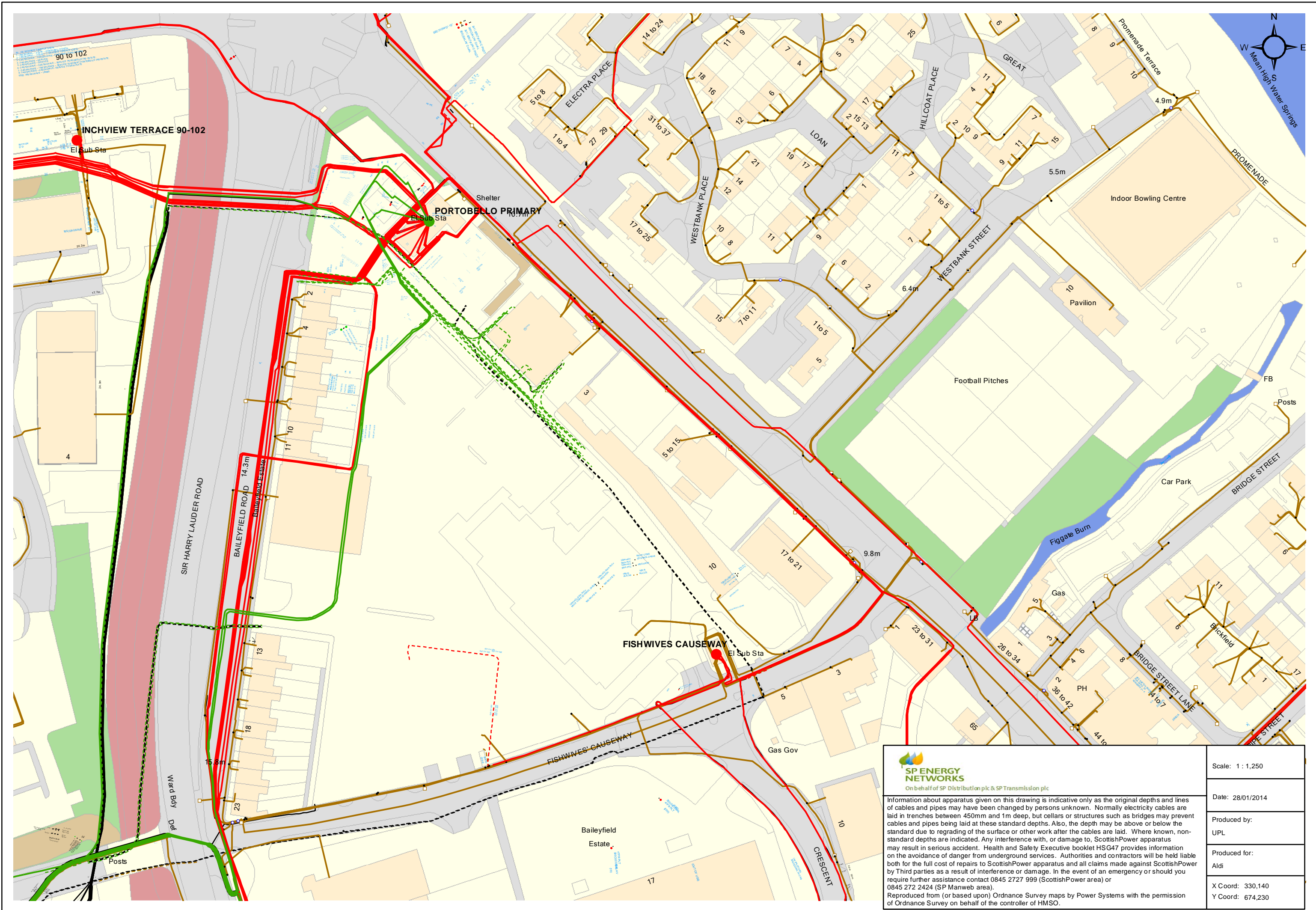
Information on this drawing is indicative only. Street lighting cables are normally buried directly between 300 and 500mm deep in footways and ducted between 500 and 900mm in carriageways. Cellars or structures such as bridges may prevent cables and ducts being laid at these depths. Cables should be located by hand excavation only. Contractors will be held liable for the full cost of repairs to CoEC apparatus. Base map reproduced from Ordnance Survey mapping, with permission of the Controller of HMSO. License Number LA 09027L / CoEC 1998.

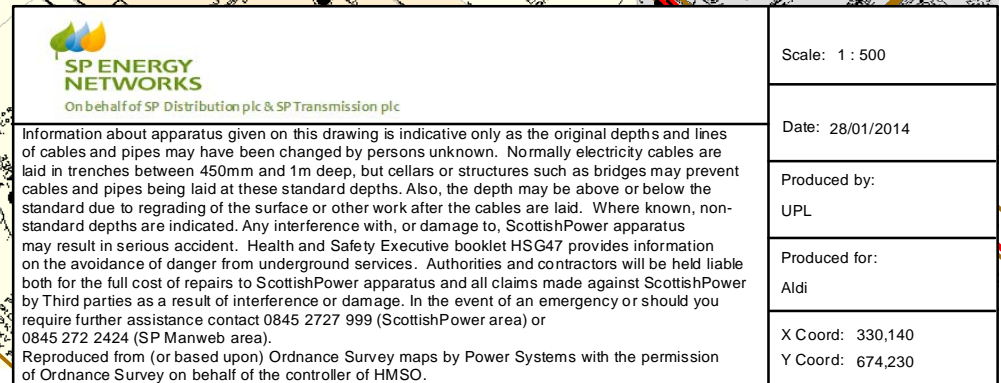
Date: 30/01/2014

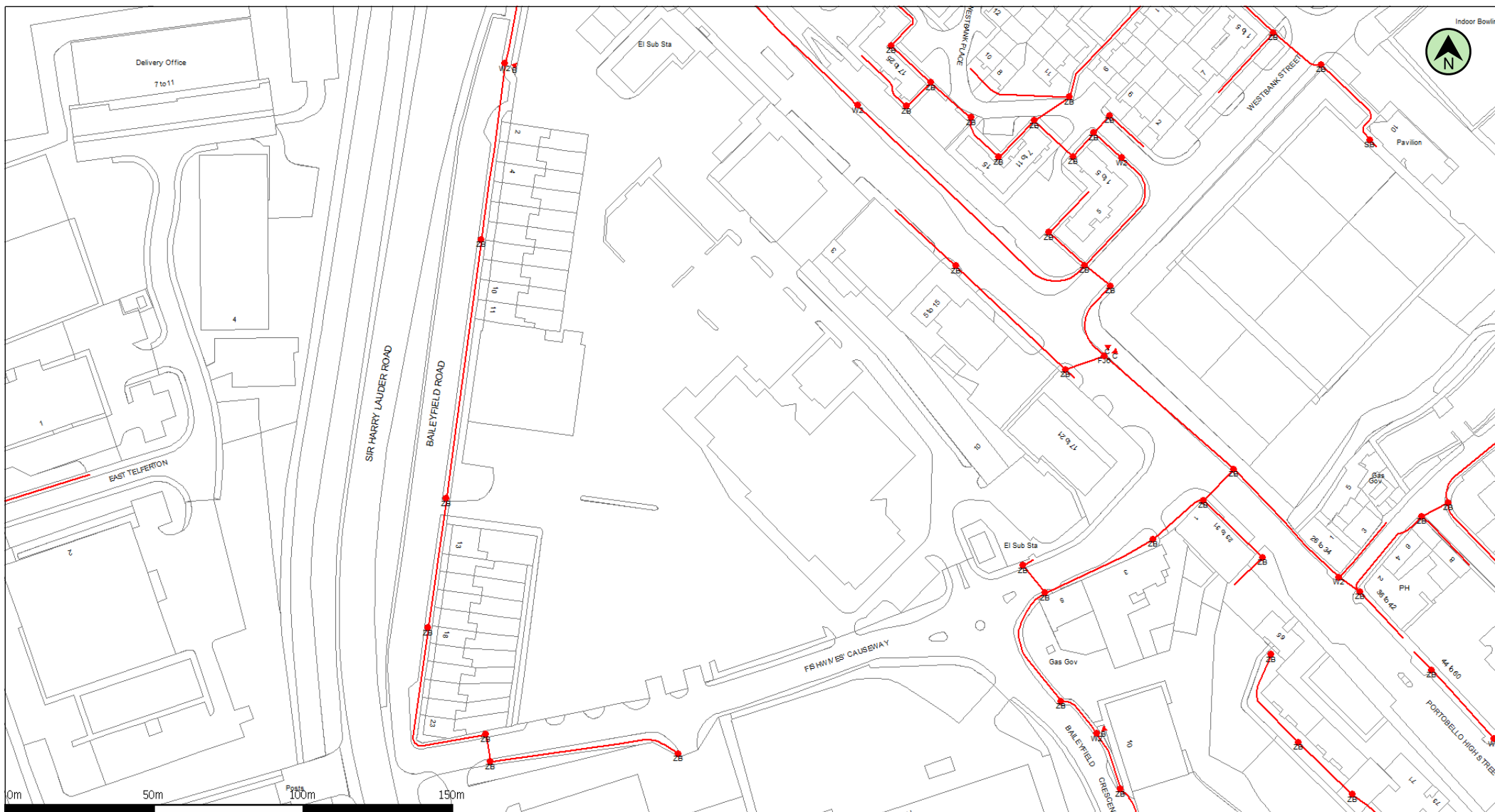
Drawn By:

Drawing No:

Portobello







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Date: 13/02/14

Scale: 1:1805

Map Centre: 330084,674201

Data updated: 05/01/14

Telecoms Plan A4

Important Information - please read

The purpose of this plan is to identify Virgin Media apparatus. We have tried to make it as accurate as possible but we cannot warrant its accuracy. In addition, we caution that within Virgin Media apparatus there may be instances where mains voltage power cables have been placed inside green, rather than black ducting. Further details can be found using the 'Affected Postcodes.pdf', which can be downloaded from this website.

Therefore, you must not rely solely on this plan if you are carrying out any excavation or other works in the vicinity of Virgin Media apparatus. The actual position of any underground service must be verified by cable detection equipment, etc. and established on site before any mechanical plant is used. Accordingly, unless it is due to the negligence of Virgin Media, its employees or agents, Virgin Media will not have any liability for any omissions or inaccuracies in the plan or for any loss or damage caused or arising from the use of and/or any reliance on this plan.

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Duct, Trench



Chamber



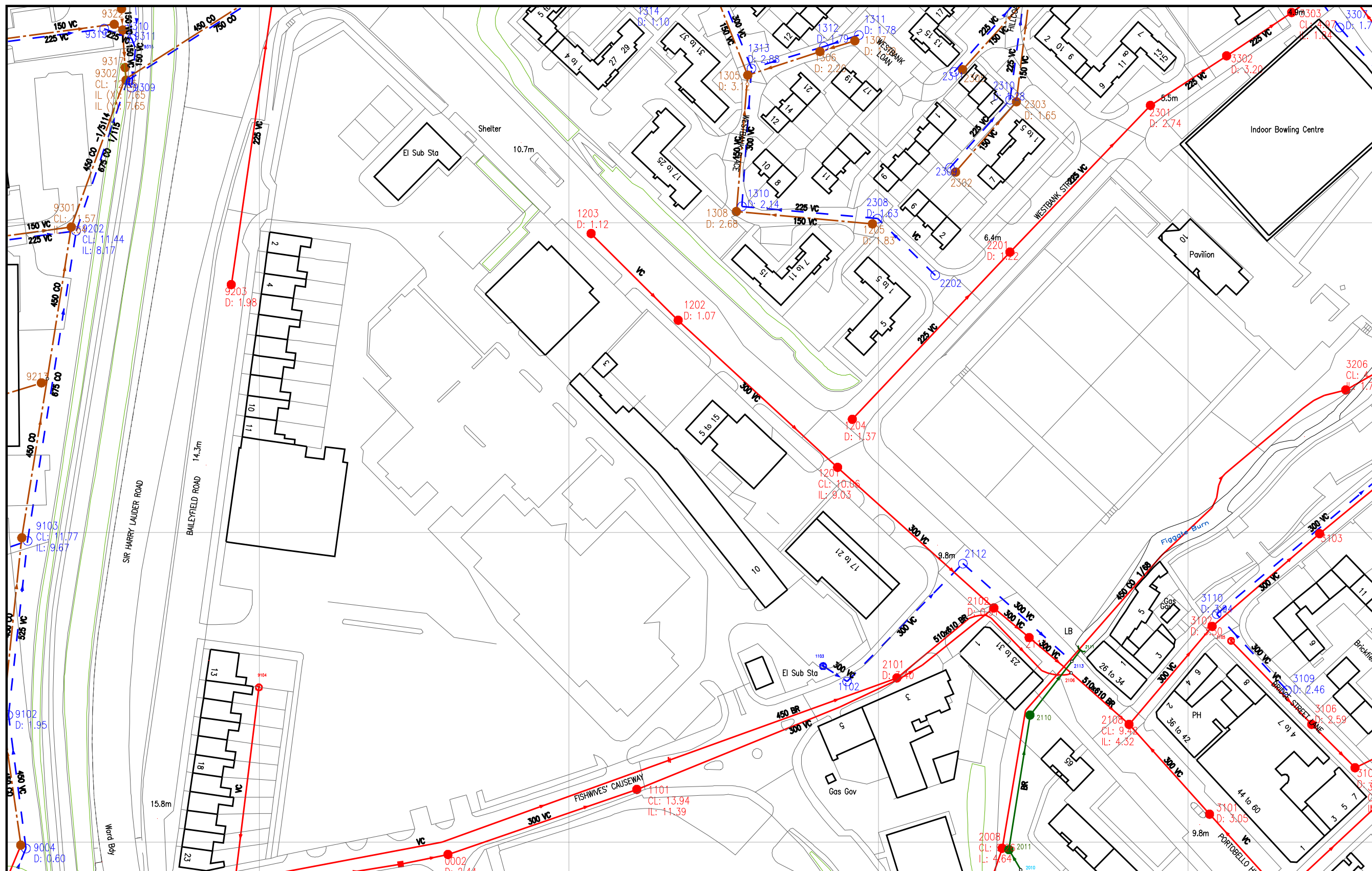
Cabinet



gailalison.whelan@virginmedia.co.uk

EH15 1DW





The representation of physical assets and the boundaries of areas in which Scottish Water and others have an interest does not necessarily imply their true positions. For further details contact the appropriate District Office.

Date Plotted: 28/01/2014

OP/SINLR432 Wastewater Plan

0 118 metres

Scale: 1:1250

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Plotted By: ntoci01



Castle House,
6 Castle Drive,
Dunfermline,
KY11 8GG

Tel No: 0845 601 8855

SMALLWORLD GIS – WASTEWATER LEGEND



Pipework

	Combined (red)
	Foul (brown)
	Surface Water (blue)
	Natural Water (light blue)
	CSO (dark blue)
	Trade Effluent (brown)
	Treated Effluent (black)
	Abandoned (grey)
	Water Course (dark green)
	PFI sewer (bright green)
	Rising Main (red)
	Proposed sewers (foul, combined and surface water)
	Syphon
	Chamber (same colour as pipework)
	Dual Chamber (same colour as pipework)
	Surface Water Chamber



Collapse/Choke (not visible by default)



Combined Storm Overflow



Connection (not visible)



Duct



Ghost Node (not visible by default)



Hatchbox



Hydraulic Control Chamber



Lamphole



Change of Attributes



Outfall



Inlet



Pumping Station



Wash Out



Bifurcation Chamber



Balancing Pond



Rodding Eye



Septic Tank



Sewer Junction



Sewer Structure



Sewerage Air Valve



Sewerage Pipe Bridge



Sluice Valve



Storm Tank



Unknown End



Treatment Plant



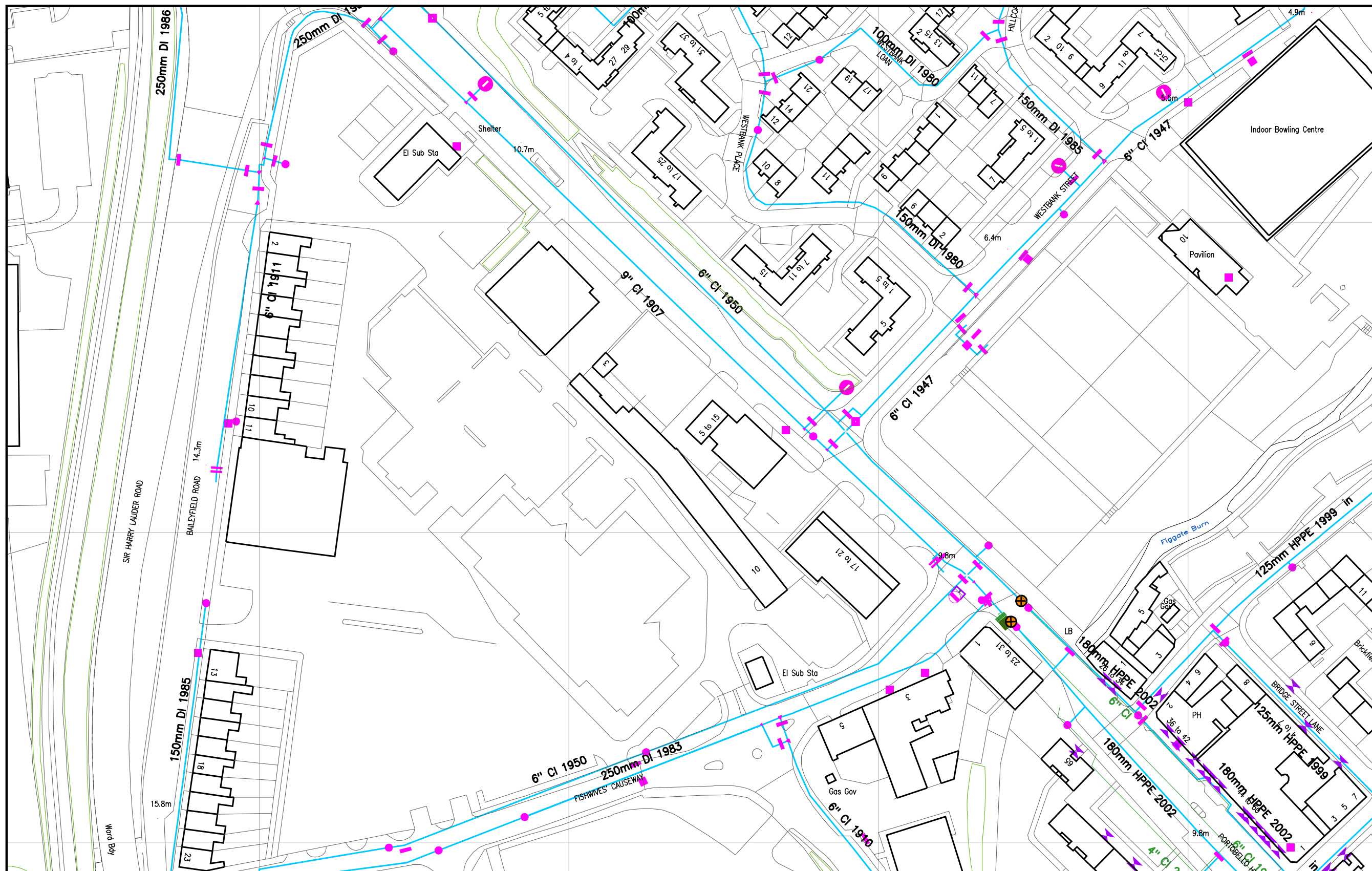
Vent Column



Buchan Trap



Capped End (same colour as pipework)



The representation of physical assets and the boundaries of areas in which Scottish Water and others have an interest does not necessarily imply their true positions. For further details contact the appropriate District Office.

Date Plotted: 28/01/2014

OP/SINLR432 Water Plan



Scale: 1:1250

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


















Plotted By: ntoci01



Castle House,
6 Castle Drive,
Dunfermline,
KY11 8GG

Tel No: 0845 601 8855

SMALL WORLD GIS WATER LEGEND

	Trunk Main (in use)		Tapping		Bulk Meter		Water Treatment Works
	Distribution Main		Field trough		Revenue Meter		Pressure Reducing Valve
	Raw Water Main		Other fitting		Meter Cable		Pressure Sustaining Valve
	Mains (abandoned)		Orifice Plate		Meter Display Unit		Reflux (Non-Return) Valve
	Mains (proposed)		Meter Point		Pumping Station		
	Mains (isolated)		Cleansing Cock		Booster Station		
	Communication Pipe		Coupling		Pump Symbol		Washout (Scour) Valve
	Supply Pipe		Flow Restrictor		River Intake		Control Valve
	Tunnel		Taper		Spring Intake		Pressure Relief Valve
	Open Course		Change Collar		Borehole Intake		Altitude Valve
	Aqueduct		End Cap		Other Company Intake		Level Control Valve
	Logical Service Link		Stopcock		Clear Water Tank		Valve - Other
	Duct		Sample Point		Service Reservoir		BC WSZ Valve
	Air Valve Double		Service Point		Impounding Reservoir		BC DMA Valve
	Air Valve Single		Hatchbox		Pumped Storage Reservoir		BC WOA Valve
	Anode		Chemical Dosing Point		Storage Tank		BC PRA Valve
	Hydrant : Terminal		Break Pressure Tank		Storage - Other		BC PCC Valve
	Hydrant : Fire				Balancing Tank - Current		BC PSA Valve
	Dialysis Patient						Pipebridge