

**BT Openreach :**

**Legend:**

**Existing Apparatus :**

- Overhead Plant
- Underground Plant
- Joint Box
- Pole

**Proposed Apparatus :**

- Overhead Plant
- Underground Plant

**Abandoned Apparatus :**

- Overhead Plant
- Underground Plant

**Temporary Apparatus :**

- Overhead Plant
- Underground Plant

**Cable & Wireless Worldwide (Vodafone Group) :**

**Legend:**

**Existing Apparatus :**

- Cable & Wireless
- Cable & Wireless (Ex Thus)
- Cable & Wireless (Ex Energis)

**Proposed Apparatus :**

- Cable & Wireless
- Cable & Wireless (Ex Thus)
- Cable & Wireless (Ex Energis)

**Abandoned Apparatus :**

- Cable & Wireless
- Cable & Wireless (Ex Thus)
- Cable & Wireless (Ex Energis)

**Temporary Apparatus :**

- Cable & Wireless
- Cable & Wireless (Ex Thus)
- Cable & Wireless (Ex Energis)

**BP**

**Legend:**

**Existing Apparatus:**

- BP Forties Pipeline
- BP Forties Pipeline Cathodic protection

**Proposed Apparatus:**

- BP Forties Pipeline Cathodic protection

**Abandoned Apparatus:**

- BP Forties Pipeline Cathodic protection

**Shell**

**Legend:**

**Existing Apparatus:**

- Shell NGL Pipeline

**Scotland Gas Networks:**

**Legend:**

**Existing Apparatus :**

- Local High Pressure Main
- Medium Pressure Main
- Intermediate Pressure Main
- Low Pressure Main

**Proposed Apparatus :**

- Local High Pressure Main
- Medium Pressure Main
- Intermediate Pressure Main
- Low Pressure Main

**Abandoned Apparatus :**

- Local High Pressure Main
- Medium Pressure Main
- Intermediate Pressure Main
- Low Pressure Main

**Temporary Apparatus :**

- Local High Pressure Main
- Medium Pressure Main
- Intermediate Pressure Main
- Low Pressure Main

**Scottish & Southern Energy (Telecom):**

**Legend:**

**Existing Apparatus:**

- Overhead Line
- Underground Cable

**Proposed Apparatus:**

- Overhead Line
- Underground Cable

**Abandoned Apparatus:**

- Overhead Line
- Underground Cable

**Temporary Apparatus:**

- Overhead Line
- Underground Cable

**Trafficmaster:**

**Legend:**

- Trafficmaster Detector

**Scottish & Southern Energy (Transmission):**

**Legend:**

**Existing Apparatus:**

- 275kV Overhead Line
- 132kV Overhead Line
- Pilot Cable
- Overhead Line Tower

**Proposed Apparatus:**

- 275kV Overhead Line
- 132kV Overhead Line
- 132kV Underground Line
- Pilot Cable

**Abandoned Apparatus:**

- 275kV Overhead Line
- 132kV Overhead Line
- Pilot Cable

**Temporary Apparatus:**

- 275kV Overhead Line
- 132kV Overhead Line
- Pilot Cable

**Scottish & Southern Energy (Distribution):**

**Legend:**

**Existing Apparatus:**

- 33kV Overhead Line
- 33kV Underground Cable
- 11kV Overhead Line
- 11kV Underground Cable

**Proposed Apparatus:**

- 415V Overhead Line
- 415V Underground Cable

**Abandoned Apparatus:**

- Underground Cable Joint / Box
- Overhead Line Pole / Switch / Transformer

**Proposed Apparatus:**

- 33kV Overhead Line
- 33kV Underground Cable
- 11kV Overhead Line
- 11kV Underground Cable

**Abandoned Apparatus:**

- 415V Overhead Line
- 415V Underground Cable

**Abandoned Apparatus:**

- 33kV Overhead Line
- 33kV Underground Cable
- 11kV Overhead Line
- 11kV Underground Cable

**Abandoned Apparatus:**

- 415V Overhead Line
- 415V Underground Cable

**Temporary Apparatus:**

- 33kV Overhead Line
- 33kV Underground Cable
- 11kV Overhead Line
- 11kV Underground Cable

**Abandoned Apparatus:**

- 415V Overhead Line
- 415V Underground Cable

**Scottish Water Supply:**

**Legend:**

**Existing Supply Apparatus:**

- Aqueduct
- Trunk Main
- Distribution Main
- Supply Pipe

**Proposed Supply Apparatus:**

- Aqueduct
- Trunk Main
- Distribution Main
- Supply Pipe

**Abandoned Supply Apparatus:**

- Aqueduct
- Trunk Main
- Distribution Main
- Supply Pipe

**Temporary Supply Apparatus:**

- Aqueduct
- Trunk Main
- Distribution Main
- Supply Pipe

**Scottish Water Sewer:**

**Legend:**

**Existing Sewer Apparatus:**

- Surface Water
- Foul
- Combined
- Culverted Watercourse

**Proposed Sewer Apparatus:**

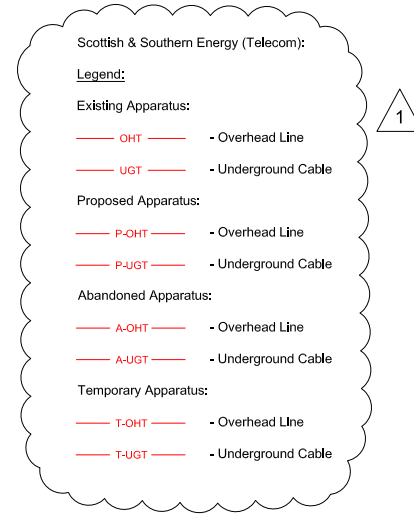
- Surface Water
- Foul
- Combined
- Culverted Watercourse

**Abandoned Sewer Apparatus:**

- Surface Water
- Foul
- Combined
- Culverted Watercourse

**Notes:**

1. For Existing Utilities refer to drawings B1033200/CD/2700/EX001-071
2. For Indicative Diversion Designs refer to B1033200/CD/2700 Series.



1	11/02/14	Addition of SSEC legend	BA	CDR	JML	JML
0	14/05/13	For dialogue	BA	CDR	BM	JML
Rev	Rev. Date	Purpose of revision	Drawn	Checked	Rev'd	Apprv'd

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**Aberdeen Western Peripheral Route**  
 Balmedie-Tipperty

Drawing title  
**PUBLIC AND PRIVATE UNDERTAKERS LEGEND**

Drawing status  
**FOR DIALOGUE**

Scale  
 N.T.S. DO NOT SCALE

Jacobs No. B1033200  
 Drawing number B1033200/CD/2700/LG01 Rev 1

This drawing is not to be used in whole or part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.