

Legend

Topographical Linestyles:	
	Road
	Drop Kerb
	Slopes
	Building Line
	Barrier
	Channel
	Concrete
	Chain Fences
	Metal Fence
	Post & Wire Fence
	Wooden Fence
	Top of Bank
	Bottom of Bank
	Tree Canopy Line
	Verge Line
	Wall
	Footpath

Underground Utility Linesets:	
	Electric
	Gas
	Water
	Cable TV
	Cable TV TFR
	Closed Circuit TV
	British Telecom
	British Telecom TFR
	Empty Ducting
	Unknown Metallic Utility
	GPR Anomaly Possible Utility
	Communications
	Foul Water Drainage Route
	Surface Water Drainage Route
	Combined Service Drainage Route
	Unknown Drainage Route
	Field Drain
	Acc Drain
	Electric - Taken from Records
	Assumed Electric
	Overhead Electric
	BT Overhead
	Multi Service Route
	Multi Service Trench
	Water - Taken from Records
	Assumed Water
	Assumed Gas
	Gas - Taken from Records

PAS 128 QUALITY LEVELS

- 80 - 10% of depth up to 1.0 m (below) is ground
- 81 - 25% of depth up to 2.25 m (below) is ground
- 82 - 50% of depth up to 4.5 m (below) is ground
- 83 - Detection recorded but no depth information is given
- 84 - Detection recorded but no depth information is given
- 85 - Detection recorded but no depth information is given
- 86 - Detection recorded but no depth information is given
- 87 - Detection recorded but no depth information is given
- 88 - Detection recorded but no depth information is given
- 89 - Detection recorded but no depth information is given
- 90 - Detection recorded but no depth information is given
- 91 - Detection recorded but no depth information is given
- 92 - Detection recorded but no depth information is given
- 93 - Detection recorded but no depth information is given
- 94 - Detection recorded but no depth information is given
- 95 - Detection recorded but no depth information is given
- 96 - Detection recorded but no depth information is given
- 97 - Detection recorded but no depth information is given
- 98 - Detection recorded but no depth information is given
- 99 - Detection recorded but no depth information is given
- 100 - Detection recorded but no depth information is given

UNDERGROUND UTILITY TOPOGRAPHIC HEADRED BUILDING SURVEYS

No tables
Specification for underground utility detection, verification and location

© The British Standards Institution 2014

Symbols

Symbol	Description	Symbol	Description
	Telegraph Pole		Manhole
	Lamp Post		Inspection Chamber
	Electric Post		Cable TV Chamber
	Traffic Light		BT Chamber
	Road Light		Stop Valve
	Spot Level		Water Meter
	Bollard		Air Valve
	Post		Wash Out
	Gully		Fire Hydrant
	Earth Rod		Gas Valve Cabinet
	Gas Riser		Electric Link Box
	Rain Water Pipe		Circular Manhole
	Road Sign		Triangular Manhole
	Soil Vent Pipe		
	Station		
	Control Details		
	Rodding Eye		Tree

BLOCKED Blockage Encountered with Sonde **EOS** End of Signal

Approximate National Grid North

N

360° MAPPING

THREE 60 MAPS INCLUDING THE TOWN HALL, HIGH STREET EAST, WALLSEND, TYNE AND WEAR NE28 7AT

REGISTERED IN ENGLAND AND WALES COMPANY NO. 04960465

0191 594 7672
[e: paul@360mapping.co.uk](mailto:paul@360mapping.co.uk)

DEAN LEWIS.
 ESTATES LIMITED

Land adjacent to Old Ashford Road
Lenham
Kent

Topographical Survey

1:200 @ A0	07.03.18	OSTN15
AW/CR	AW/PH	PH
DLE/LENHAM/001		6/9