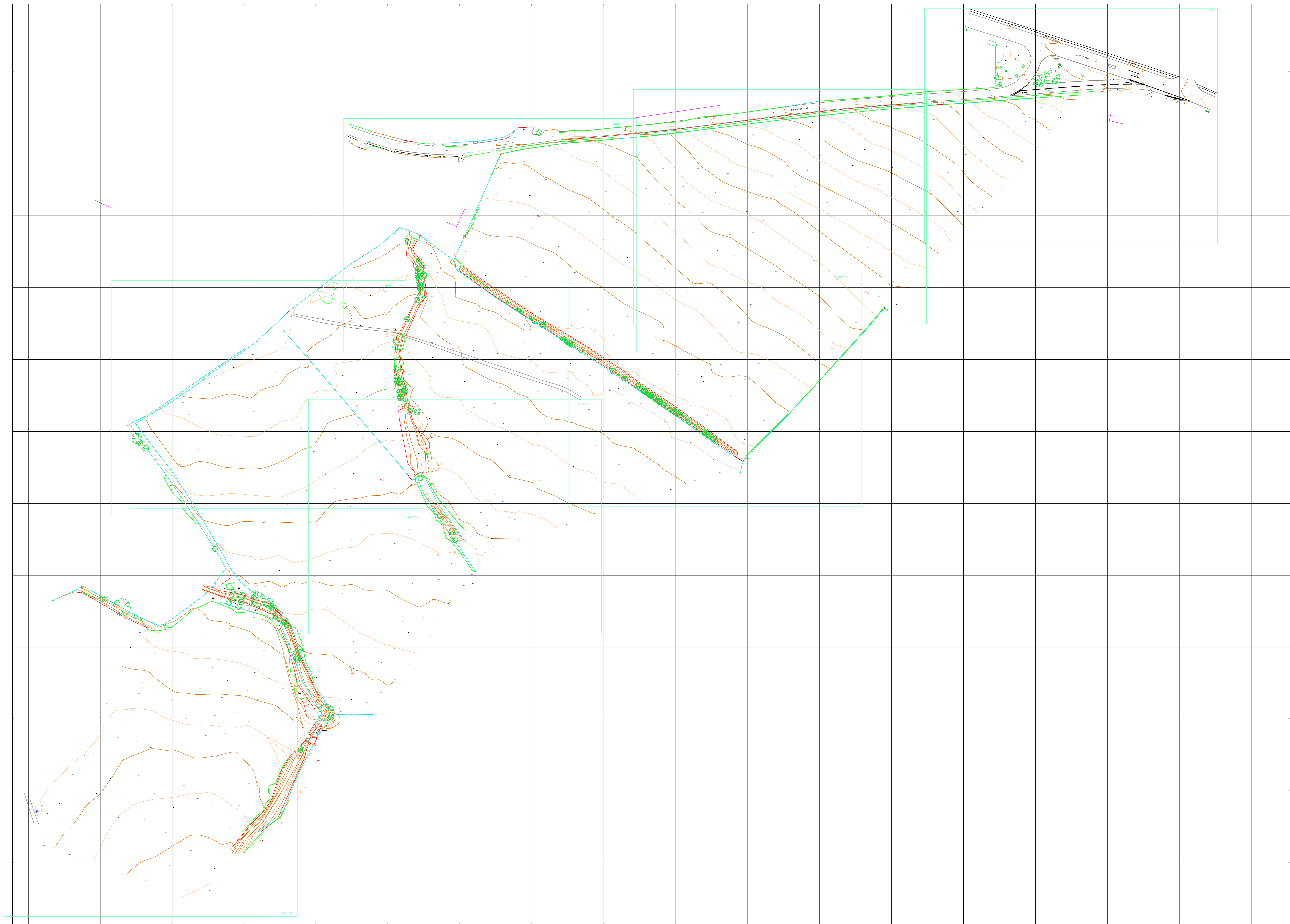




- Legend**
- Topographical Linetypes:**
- Drop Kerb
 - Road
 - Slopes
 - Building Line
 - Barrier
 - Channel
 - Concrete
 - Chain Fence
 - Metal Fence
 - Post & Wire Fence
 - Wooden Fence
 - Top of Bank
 - Bottom of Bank
 - Tree Canopy Line
 - Verge Line
 - Wall
 - Footpath
- Underground Utility Linetypes:**
- Electric
 - Gas
 - Water
 - Cable TV
 - Cable TV TFR
 - Cable TV TFR
 - Cable TV TFR
 - BT
 - British Telecom TFR
 - BT TFR
 - British Telecom TFR
 - EMPTY
 - Empty Ducting
 - UNK
 - Unknown Metallic Utility
 - GPR
 - GPR Anomaly Possible Utility
 - COM
 - Communications
 - Foul Water Drainage Route
 - Surface Water Drainage Route
 - Combined Service Drainage Route
 - Unknown Drainage Route
 - Field Drain
 - Aco Drain
 - E-TFR
 - Electric - Taken from Records
 - E-AR
 - Assumed Electric
 - O/H E
 - Electric Overhead
 - O/H BT
 - BT Overhead
 - MSR
 - Multi Service Route
 - MSR
 - Multi Service Trench
 - W-TFR
 - Water - Taken from Records
 - W-AR
 - Assumed Water
 - GAS-AR
 - Assumed Gas
 - GAS-TFR
 - Gas - Taken from Records



PAS 128 QUALITY LEVELS

- 81: 100% of depth to 0.25m (subsurface is ground)
- 82: 100% of depth to 0.25m (subsurface is ground)
- 83: 100% of depth to 0.25m (subsurface is ground)
- 84: 100% of depth to 0.25m (subsurface is ground)
- 85: 100% of depth to 0.25m (subsurface is ground)
- 86: 100% of depth to 0.25m (subsurface is ground)
- 87: 100% of depth to 0.25m (subsurface is ground)
- 88: 100% of depth to 0.25m (subsurface is ground)
- 89: 100% of depth to 0.25m (subsurface is ground)
- 90: 100% of depth to 0.25m (subsurface is ground)
- 91: 100% of depth to 0.25m (subsurface is ground)
- 92: 100% of depth to 0.25m (subsurface is ground)
- 93: 100% of depth to 0.25m (subsurface is ground)
- 94: 100% of depth to 0.25m (subsurface is ground)
- 95: 100% of depth to 0.25m (subsurface is ground)
- 96: 100% of depth to 0.25m (subsurface is ground)
- 97: 100% of depth to 0.25m (subsurface is ground)
- 98: 100% of depth to 0.25m (subsurface is ground)
- 99: 100% of depth to 0.25m (subsurface is ground)
- 100: 100% of depth to 0.25m (subsurface is ground)

UNDERGROUND UTILITY TOPOGRAPHIC MEASURE BUILDING SURVEYS

PAS 128:2014

Specification for underground utility detection, verification and location

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- Symbols**
- | | | | | |
|---------------------------------|---------------------------------|------|------------|--------------------|
| TP | Telegraph Pole | Gate | | |
| LP | Lamp Post | MH1 | CL 100.000 | Manhole |
| EP | Electric Post | IC | CL 100.000 | Inspection Chamber |
| TL | Traffic Light | IC | CL 100.000 | Inspection Chamber |
| FL | Floodlight | IC | CL 100.000 | Inspection Chamber |
| CTV | Cable TV IC | IC | CL 100.000 | Inspection Chamber |
| SC | Stop Cock | IC | CL 100.000 | Inspection Chamber |
| GV | Gas Valve | IC | CL 100.000 | Inspection Chamber |
| BOL | Bollard | IC | CL 100.000 | Inspection Chamber |
| 2345 | Spot Level | IC | CL 100.000 | Inspection Chamber |
| Post | Post | IC | CL 100.000 | Inspection Chamber |
| GUL | Gully | IC | CL 100.000 | Inspection Chamber |
| ER | Earth Rod | IC | CL 100.000 | Inspection Chamber |
| GR | Gas Riser | IC | CL 100.000 | Inspection Chamber |
| RWP | Rain Water Pipe | IC | CL 100.000 | Inspection Chamber |
| RS | Road Sign | IC | CL 100.000 | Inspection Chamber |
| SVP | Soil Vent Pipe | IC | CL 100.000 | Inspection Chamber |
| Station | Station | IC | CL 100.000 | Inspection Chamber |
| Control Details | Control Details | IC | CL 100.000 | Inspection Chamber |
| RE | Rodding Eye | IC | CL 100.000 | Inspection Chamber |
| Blocked | Blocked | IC | CL 100.000 | Inspection Chamber |
| Blockage Encountered with Sonde | Blockage Encountered with Sonde | IC | CL 100.000 | Inspection Chamber |
| EOS | EOS | IC | CL 100.000 | Inspection Chamber |
| End of Signal | End of Signal | IC | CL 100.000 | Inspection Chamber |

Approximate National Grid North



360°
MAPPING

360°

THREE 60 MAPPING LIMITED
THE TOWN HALL HIGH STREET EAST, WALLSEND,
TYNE AND WEAR NE26 7AT

REGISTERED IN ENGLAND AND WALES COMPANY NO. 0406040

0191 594 7672

e: paul@360mapping.co.uk



DEAN LEWIS
ESTATES LIMITED

Land adjacent to Old Ashford Road
Lenham
Kent

Topographical Survey

1:1000 @ A0 07.03.18 OSTN15

AW/CR AW/PH PH

DLE/LENHAM/001 1/9