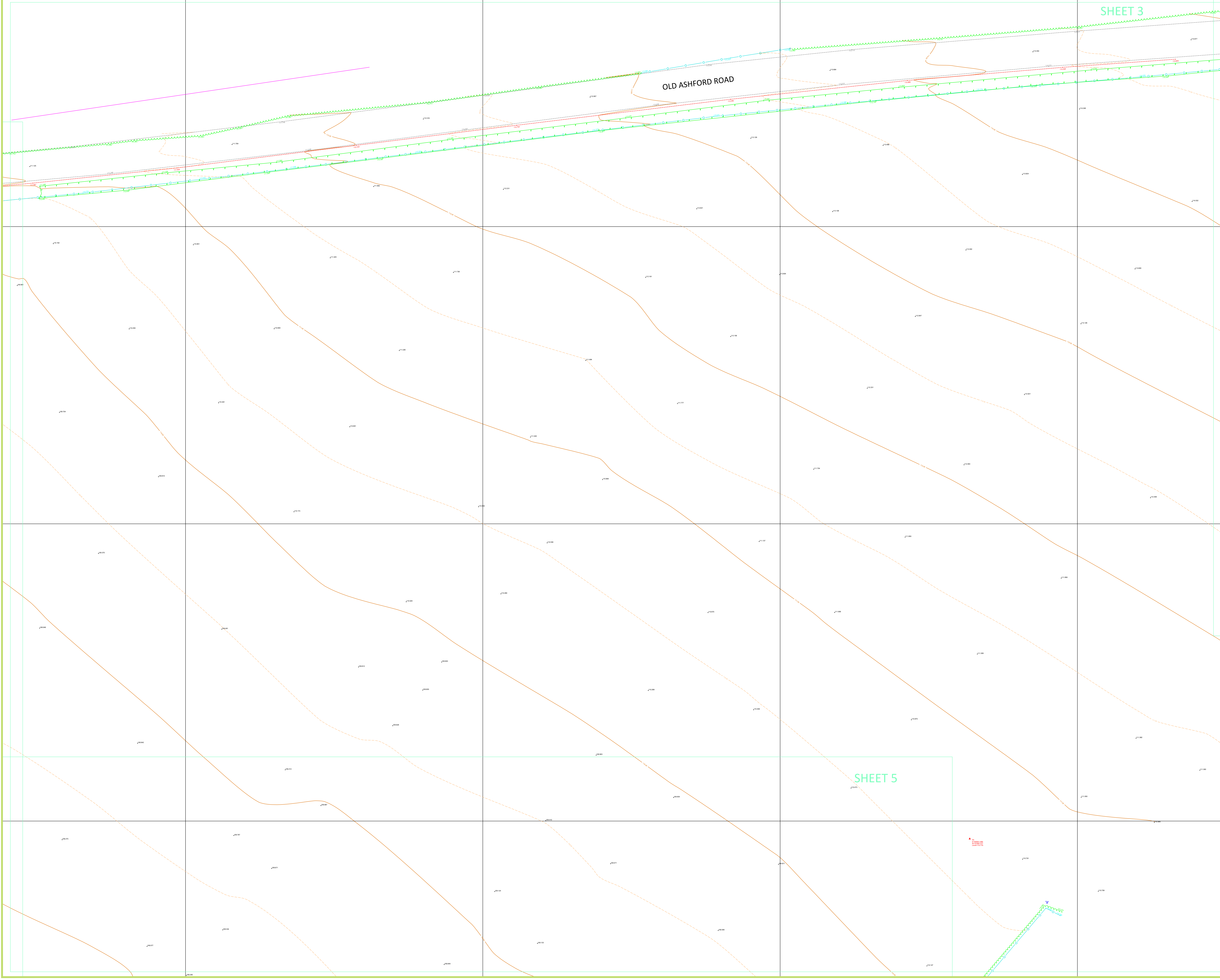




SHEET 3

SHEET 5

Legend

Topographical Linetypes:

- Drop Kerb
- Road
- Slope
- 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:

- E Electric
- GAS Gas
- W Water
- CATV Cable TV
- CATVTFR Cable TV TFR
- CCTV Closed Circuit TV
- BT British Telecom
- 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

- 80 15% of depth to 0.25m (switchdown to ground)
- 82 25% of depth to 0.25m (switchdown to ground)
- 84 Detection and location for the depth to ground to 0.25m
- 86 Detection and location for the depth to ground to 0.25m
- 88 Detection and location for the depth to ground to 0.25m
- 90 Detection and location for the depth to ground to 0.25m

PAS 128:2015
Specification for underground utility detection, verification and location

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Symbols

TP Telegraph Pole	CL 100.000	Manhole
LP Lamp Post	IL 98.000	Inspection Chamber
EP Electric Post	IC CL 100.000	Cable TV Chamber
TL Traffic Light	BT CL 100.000	BT Chamber
FL Floodlight	SV CL 100.000	Stop Valve
CTV Cable TV IC	WM CL 100.000	Water Meter
SC Stop Cock	AV CL 100.000	Air Valve
GV Gas Valve	WO CL 100.000	Wash Out
BOL Bollard	FI CL 100.000	Fire Hydrant
2.345 Spot Level	GR CL 100.000	Gas Valve
Post Post	RWP CL 100.000	Rain Water Pipe
GUL Gully	RS CL 100.000	Road Sign
ER Earth Rod	SVP CL 100.000	Soil Vent Pipe
GR Gas Riser	Station CL 100.000	Station
RWP Rain Water Pipe	Control Details CL 100.000	Control Details
RS Road Sign	RE Rodding Eye	RODGING EYE
SVP Soil Vent Pipe	Blockage Encountered with Sonde	Blockage Encountered with Sonde
Station CL 100.000	End of Signal	End of Signal
Control Details CL 100.000		
RE Rodding Eye		
Blockage Encountered with Sonde		
End of Signal		

Approximate National Grid North

360° MAPPING

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

REGISTERED IN ENGLAND AND WALES COMPANY NO. 0466846

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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		3/9