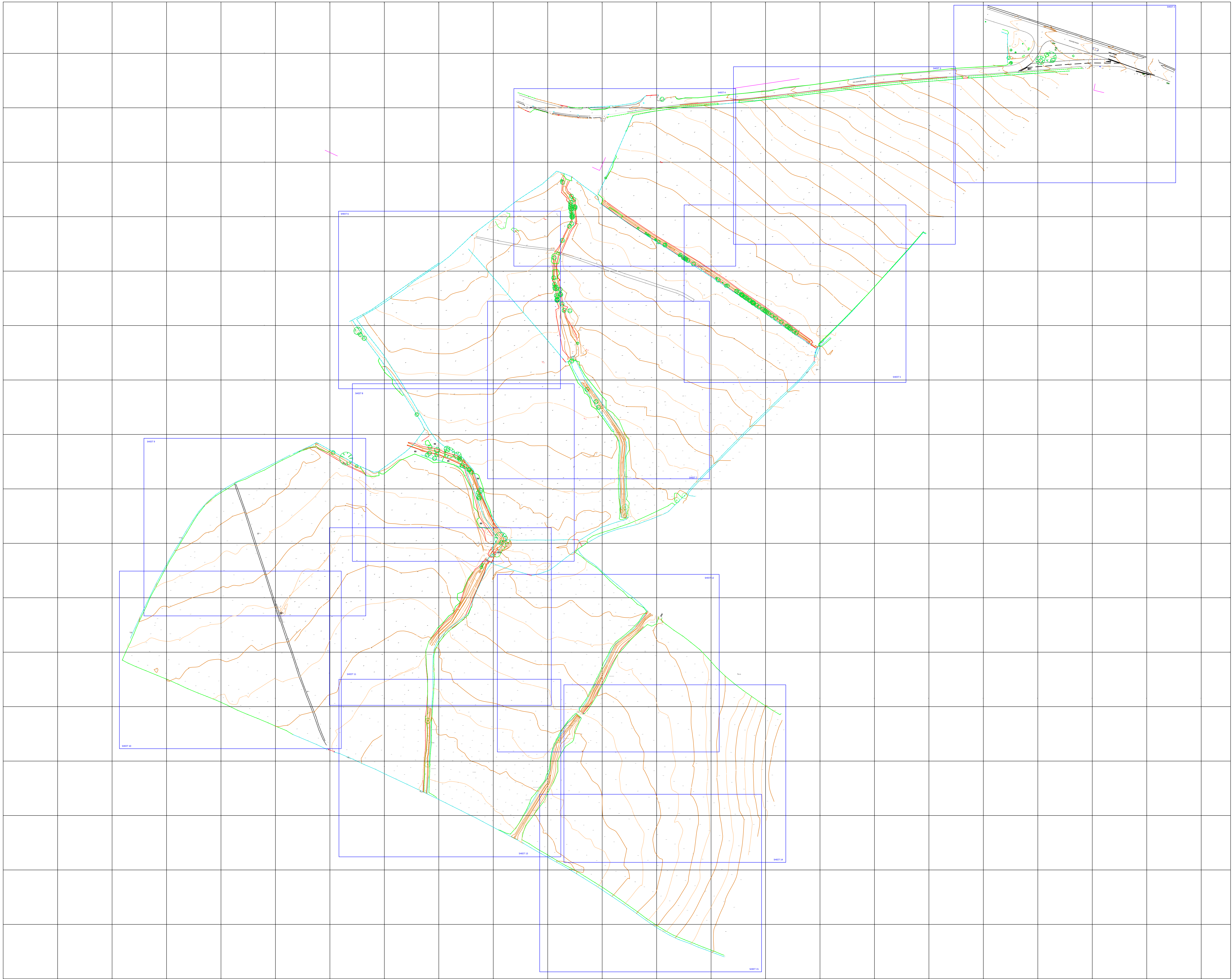
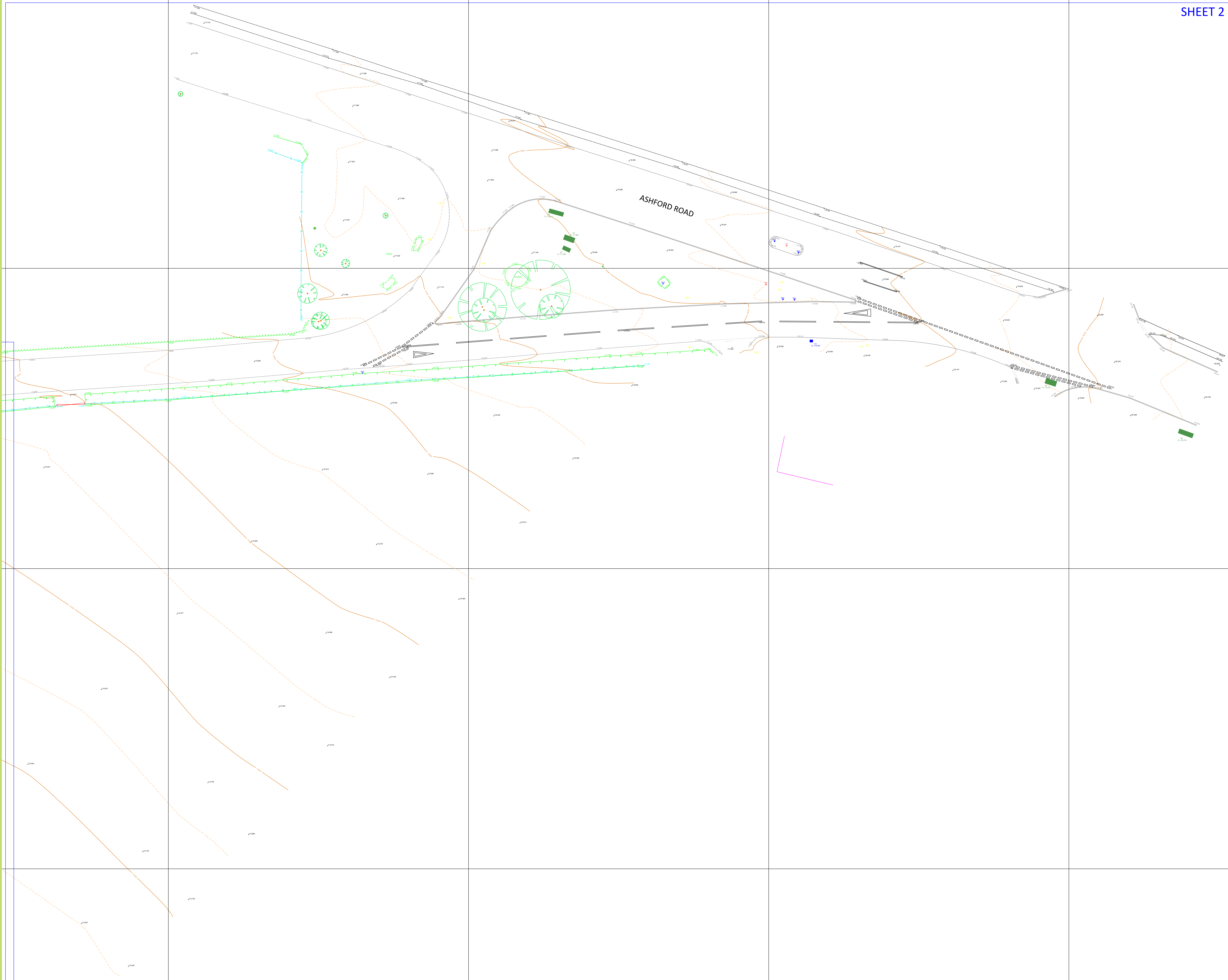




Legend	
Topographical Linetypes:	
Drop Kerb	Road
Drop Kerb	Drop Kerb
Slips	Slips
Building Line	Building Line
Barrier	Barrier
Channel	Channel
Concrete	Concrete
Chain Fence	Chain Fence
Metal Fence	Metal Fence
Post & Wire Fence	Post & Wire Fence
Wooden Fence	Wooden Fence
Top of Bank	Top of Bank
Bottom of Bank	Bottom of Bank
Tree Canopy Line	Tree Canopy Line
Verge Line	Verge Line
Wall	Wall
Footpath	Footpath
Underground Utility Linetypes:	
Electric	Electric
Gas	Gas
Water	Water
Cable TV	Cable TV
Cable TV TFR	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	Foul Water Drainage Route
Surface Water Drainage Route	Surface Water Drainage Route
Combined Service Drainage Route	Combined Service Drainage Route
Unknown Drainage Route	Unknown Drainage Route
Field Drain	Field Drain
Acc Drain	Acc 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
W-TFR	Water - Taken from Records
W-AR	Assumed Water
GAS-AR	Assumed Gas
GAS-TFR	Gas - Taken from Records

PAS 128:2014	
Specification for underground utility detection, verification and location	
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Symbols	
TP	Telegraph Pole
LP	Lamp Post
EP	Electric Post
TL	Traffic Light
FL	Floodlight
CTV	Cable TV IC
SC	Stop Cock
GV	Gas Valve
BCL	Bollard
2.345	Spot Level
AV	Air Valve
Post	Post
GUL	Gully
ER	Earth Rod
GR	Gas Riser
RWP	Rain Water Pipe
RS	Road Sign
SVP	Soil Vent Pipe
RE	Rodding Eye
BLOCKED	Blockage Encountered with Sonde
EOS	End of Signal
Gate	Gate
Manhole	Manhole
Inspection Chamber	Inspection Chamber
Cable TV Chamber	Cable TV Chamber
BT Chamber	BT Chamber
SV	Stop Valve
Water Meter	Water Meter
Air Valve	Air Valve
Wash Out	Wash Out
Fire Hydrant	Fire Hydrant
Gas Valve	Gas Valve
Cabinet	Cabinet
Electric Link Box	Electric Link Box
Manhole	Manhole
Triangular Manhole	Triangular Manhole
Tree	Tree

Approximate National Grid North	
360° MAPPING	
THREE 60 MAPPING LIMITED THE TOWN HALL, HIGH STREET EAST, WALLSEND, TYNE AND WEAR NE38 7AT	
REGISTERED IN ENGLAND AND WALES COMPANY NO. 9499840	
0191 594 7672 e: paul@360mapping.co.uk	
DEAN LEWIS. ESTATES LIMITED	
Land adjacent to Old Ashford Road Lenham Kent	
Topographical Survey	
1:1250 @ A0	07.03.18
AW/CR	AW/PH
DLE/LENHAM/001	1/15
A	PHASE 2 SURVEYED 07/21
RS	PH



Legend

Topographical Linetypes:

- Road
- Drop Kerb
- Slips
- 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
- CATV
- 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
- Aoo Drain
- Aoo 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
- W-TFR
- Water - Taken from Records
- W-AR
- Assumed Water
- GAS AR
- Assumed Gas
- GAS-TFR
- Gas - Taken from Records

UNDERGROUND UTILITY TOPOGRAPHIC HEADROOM BUILDING SURVEYS

PAS 128:2014
Specification for underground utility detection, verification and location

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QUALITY LEVELS

- Q1 100% of depth or 0.15m (whichever is greater)
- Q2 100% of depth or 0.25m (whichever is greater)
- Q3 100% of depth or 0.35m (whichever is greater)
- Q4 Detection (unsuccessful information taken from records)
- Q5 No data to indicate GPR post processing

Symbols

TP	Telegraph Pole	Gate		
LP	Lamp Post	CL 100.000	Manhole	
EP	Electric Post	IL 98.000	Inspection Chamber	
TL	Traffic Light	CL 100.000	Cable TV Chamber	
FL	Floodlight	CL 100.000	BT Chamber	
CTV	Cable TV IC	CL 100.000	BT Chamber	
SC	Stop Cock	CL 100.000	SV	Stop Valve
GV	Gas Valve	CL 100.000	RG	Road Gully
BCL	Bollard	CL 100.000	SV	Stop Valve
2.345	Spot Level	CL 100.000	WM	Water Meter
Post	Post	CL 100.000	AV	Air Valve
GUL	Gully	CL 100.000	WO	Wash Out
ER	Earth Rod	CL 100.000	FI	Fire Hydrant
GR	Gas Riser	CL 100.000	GV	Gas Valve
RWP	Rain Water Pipe	CL 100.000	LB	Electric Link Box
RS	Road Sign	CL 100.000	MH2	Circular Manhole
SVP	Soil Vent Pipe	CL 100.000	MH3	Triangular Manhole
Station	Station	CL 100.000		
Control Details	Control Details	CL 100.000		
RE	Rodding Eye	CL 100.000		
BLOCKED	Blockage Encountered with Sonde	EOS		End of Signal

Approximate National Grid North

360° MAPPING

THREE 60 MAPPING LIMITED
THE TOWN HALL, HIGH STREET EAST, WALLSEND,
TYNE AND WEAR NE38 7AT

REGISTERED IN ENGLAND AND WALES COMPANY NO. 9499840

0191 594 7672
e: paul@360mapping.co.uk

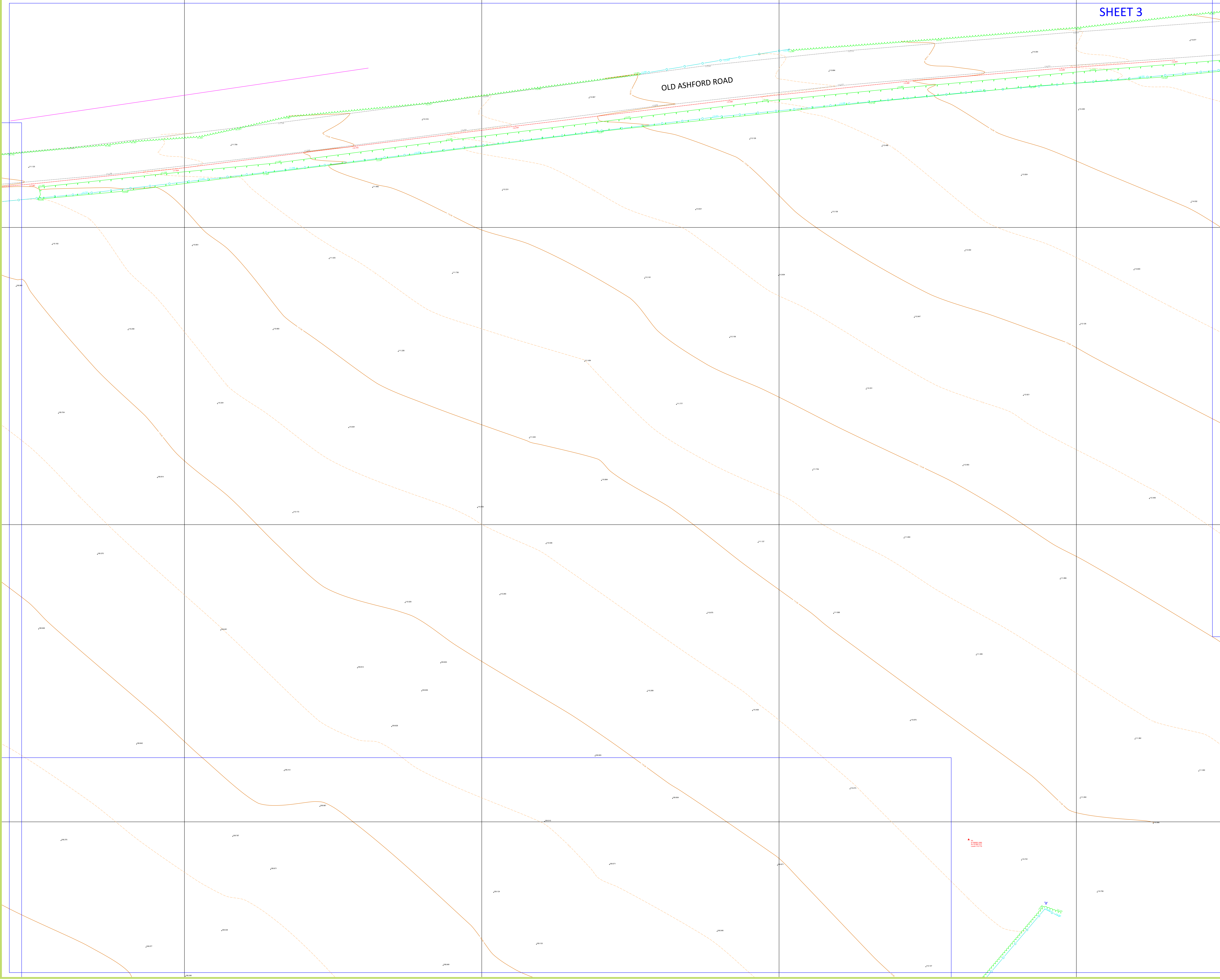
DEAN LEWIS
ESTATES LIMITED

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	2/15	

A	PHASE 2 SURVEYED 07/21	RS	PH
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Legend

Topographical Linetypes:

- Road
- Drop Kerb
- Slips
- 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
- CATV
- CCTV
- BT
- BT TFR
- EMPTY
- UNK
- GPR
- COM
- Foul Water Drainage Route
- Surface Water Drainage Route
- Combined Service Drainage Route
- Unknown Drainage Route
- Field Drain
- Acc Drain
- E-TFR
- E-AR
- O/H E
- O/H BT
- MSR
- W-TFR
- W-AR
- GAS AR
- GAS-TFR

UNDERGROUND UTILITY TOPOGRAPHIC HEADS/POLE BUILDING SURVEYS

PAS 128:2014
Specification for underground utility detection, verification and location

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Symbols

TP Lamp Post	MM1 CL 100.000 IL 98.000	Gate
EP Electric Post	IC CL 100.000	Manhole
TL Traffic Light	CATV CL 100.000	Inspection Chamber
FL Floodlight	BT CL 100.000	Cable TV Chamber
CTV Cable TV IC	RG CL 100.000	BT Chamber
SC Stop Cock	SV CL 100.000	Road Gully
GV Gas Valve	WM CL 100.000	Stop Valve
BCL Bollard	AV CL 100.000	Water Meter
2.345 Spot Level	WO CL 100.000	Air Valve
Post Post	P1 CL 100.000	Wash Out
GUL Gully	GV CL 100.000	Fire Hydrant
ER Earth Rod	GR CL 100.000	Gas Valve
GR Gas Riser	LB CL 100.000	Cabinet
RWP Rain Water Pipe	Station CL 100.000 IL 97.500	Electric Link Box
RS Road Sign	MH2 CL 100.000 IL 97.500	Circular Manhole
SVP Soil Vent Pipe	MH3 CL 100.000 IL 97.500	Triangular Manhole
RE Rodding Eye	Tree	
BLOCKED Blockage Encountered with Sonde	EOS End of Signal	

Approximate National Grid North

360° MAPPING

THREE 60 MAPPING LIMITED
THE TOWN HALL, HIGH STREET EAST, WALLSEND,
TYNE AND WEAR NE38 7AT

REGISTERED IN ENGLAND AND WALES COMPANY NO. 9495940

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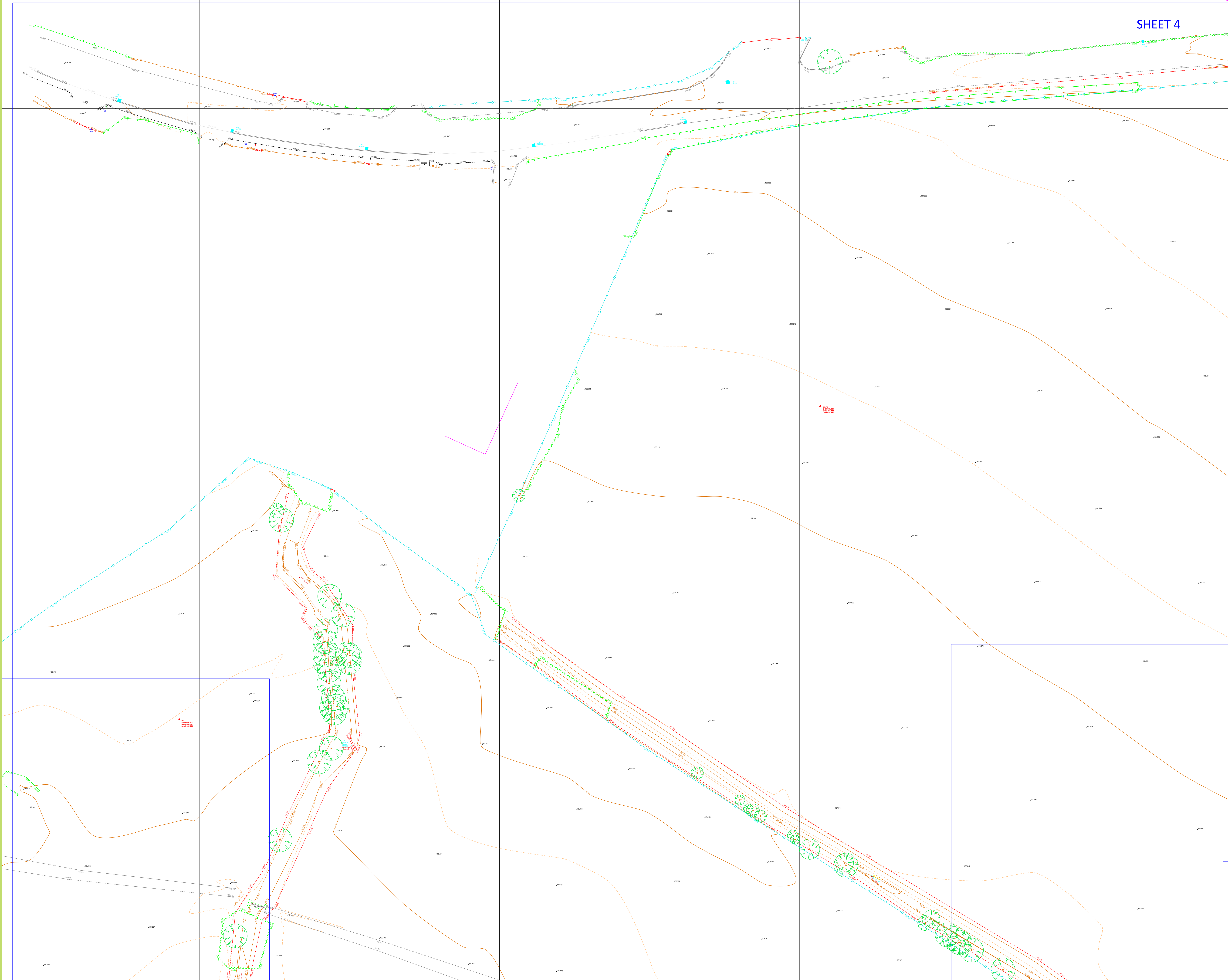
DEAN LEWIS.
ESTATES LIMITED

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	3/15	

A	PHASE 2 SURVEYED 07/21	RS	PH
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SHEET 4

Legend

- Topographical Linetypes:**
- Drop Kerb
 - Road
 - Slips
 - 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
 - CATV
 - 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
 - Acc Drain
 - Acc 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
 - 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

- Q1 100% of depth or 0.15 m (whichever is greater)
- Q2 100% of depth or 0.25 m (whichever is greater)
- Q3 100% of depth or 0.35 m (whichever is greater)
- Q4 100% of depth or 0.45 m (whichever is greater)
- Q5 100% of depth or 0.55 m (whichever is greater)
- Q6 100% of depth or 0.65 m (whichever is greater)
- Q7 100% of depth or 0.75 m (whichever is greater)
- Q8 100% of depth or 0.85 m (whichever is greater)
- Q9 100% of depth or 0.95 m (whichever is greater)
- Q10 100% of depth or 1.05 m (whichever is greater)
- Q11 100% of depth or 1.15 m (whichever is greater)
- Q12 100% of depth or 1.25 m (whichever is greater)
- Q13 100% of depth or 1.35 m (whichever is greater)
- Q14 100% of depth or 1.45 m (whichever is greater)
- Q15 100% of depth or 1.55 m (whichever is greater)
- Q16 100% of depth or 1.65 m (whichever is greater)
- Q17 100% of depth or 1.75 m (whichever is greater)
- Q18 100% of depth or 1.85 m (whichever is greater)
- Q19 100% of depth or 1.95 m (whichever is greater)
- Q20 100% of depth or 2.05 m (whichever is greater)

PAS 128:2014
Specification for underground utility
detection, verification and location

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Symbols

- | Symbol | Description | Symbol | Description |
|---------|---------------------------------|------------|--------------------|
| TP | Telegraph Pole | Gate | Gate |
| LP | Lamp Post | CL 100.000 | Manhole |
| EP | Electric Post | IL 98.000 | Inspection Chamber |
| TL | Traffic Light | CL 100.000 | Cable TV Chamber |
| FL | Floodlight | CL 100.000 | BT Chamber |
| CTV | Cable TV IC | CL 100.000 | BT Chamber |
| SC | Stop Cock | CL 100.000 | Stop Valve |
| GV | Gas Valve | CL 100.000 | Stop Valve |
| BC | Bollard | CL 100.000 | Water Meter |
| 2.345 | Spot Level | CL 100.000 | Air Valve |
| Post | Post | CL 100.000 | Wash Out |
| GUL | Gully | CL 100.000 | Fire Hydrant |
| ER | Earth Rod | CL 100.000 | Gas Valve |
| GR | Gas Riser | CL 100.000 | Cabinet |
| RWP | Rain Water Pipe | CL 100.000 | Electric Link Box |
| RS | Road Sign | CL 100.000 | Circular Manhole |
| SVP | Soil Vent Pipe | CL 100.000 | Triangular Manhole |
| RE | Rodding Eye | CL 100.000 | Tree |
| BLOCKED | Blockage Encountered with Sonde | EOS | End of Signal |

Approximate National Grid North



360°
MAPPING

THREE 60 MAPPING LIMITED

THE TOWN HALL, HIGH STREET EAST, WALLSEND,
TYNE AND WEAR NE38 7AT

REGISTERED IN ENGLAND AND WALES COMPANY NO. 9499540

0191 594 7672

e: paul@360mapping.co.uk



DEAN LEWIS.
ESTATES LIMITED

Land adjacent to Old Ashford Road
Lenham
Kent

Topographical Survey

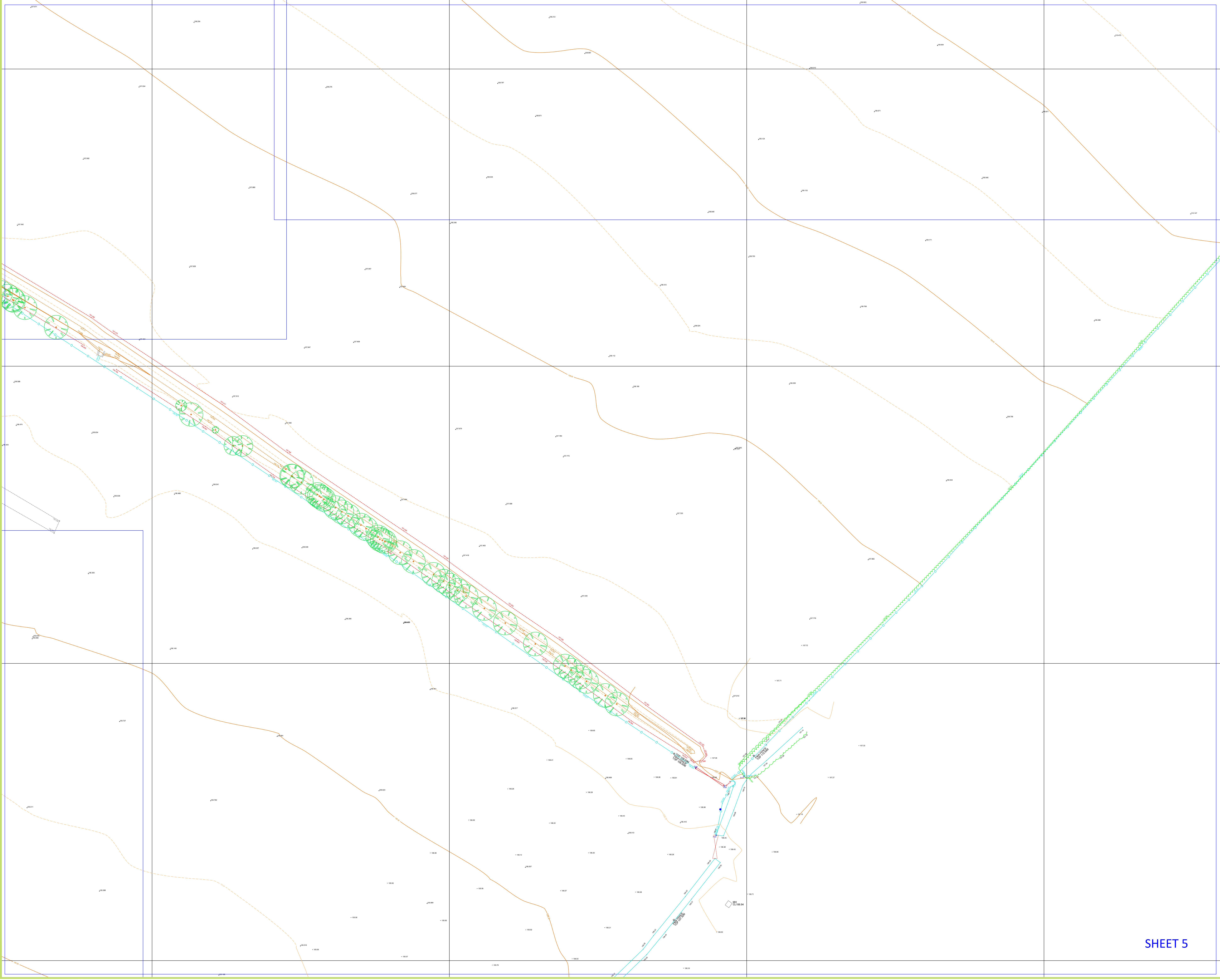
1:200 @ A0 07.03.18 OSTN15

AW/CR AW/PH PH

DLE/LENHAM/001 4/15

A PHASE 2 SURVEYED 07/21

PH PH



Legend

Topographical Linetypes:

- Road
- Drop Kerb
- Slips
- 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
- 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
- Acc Drain
- Acc 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 or 0.15 m (whichever is greater)
- 82 100% of depth or 0.25 m (whichever is greater)
- 83 100% of depth or 0.35 m (whichever is greater)
- 84 100% of depth or 0.45 m (whichever is greater)
- 85 100% of depth or 0.55 m (whichever is greater)
- 86 100% of depth or 0.65 m (whichever is greater)
- 87 100% of depth or 0.75 m (whichever is greater)
- 88 100% of depth or 0.85 m (whichever is greater)
- 89 100% of depth or 0.95 m (whichever is greater)
- 90 100% of depth or 1.05 m (whichever is greater)
- 91 100% of depth or 1.15 m (whichever is greater)
- 92 100% of depth or 1.25 m (whichever is greater)
- 93 100% of depth or 1.35 m (whichever is greater)
- 94 100% of depth or 1.45 m (whichever is greater)
- 95 100% of depth or 1.55 m (whichever is greater)
- 96 100% of depth or 1.65 m (whichever is greater)
- 97 100% of depth or 1.75 m (whichever is greater)
- 98 100% of depth or 1.85 m (whichever is greater)
- 99 100% of depth or 1.95 m (whichever is greater)
- 100 100% of depth or 2.05 m (whichever is greater)

PAS 128:2014
Specification for underground utility detection, verification and location

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Symbols

TP	Telegraph Pole	Gate
LP	Lamp Post	Manhole
EP	Electric Post	CL 100.000
TL	Traffic Light	IL 98.000
FL	Floodlight	IC
CTV	Cable TV IC	CL 100.000
SC	Stop Cook	CL 100.000
GV	Gas Valve	CL 100.000
BC	Bollard	CL 100.000
2.345	Spot Level	CL 100.000
Post	Post	CL 100.000
GUL	Gully	CL 100.000
ER	Earth Rod	CL 100.000
GR	Gas Riser	CL 100.000
RWP	Rain Water Pipe	CL 100.000
RS	Road Sign	CL 100.000
SVP	Soil Vent Pipe	CL 100.000
RE	Rodding Eye	CL 100.000
BLOCKED	Blockage Encountered with Sonde	CL 100.000

MM1	Manhole
IC	Inspection Chamber
CTV	Cable TV Chamber
BT	BT Chamber
RG	Road Gully
SV	Stop Valve
WM	Water Meter
AV	Air Valve
WO	Wash Out
PH	Fire Hydrant
GV	Gas Valve
CL	Cabinet
LB	Electric Link Box
MH2	Circular Manhole
MH3	Triangular Manhole
Tree	Tree

Approximate National Grid North

360° MAPPING

THREE 60 MAPPING LIMITED
THE TOWN HALL, HIGH STREET EAST, WALLSEND,
TYNE AND WEAR NE33 7AT

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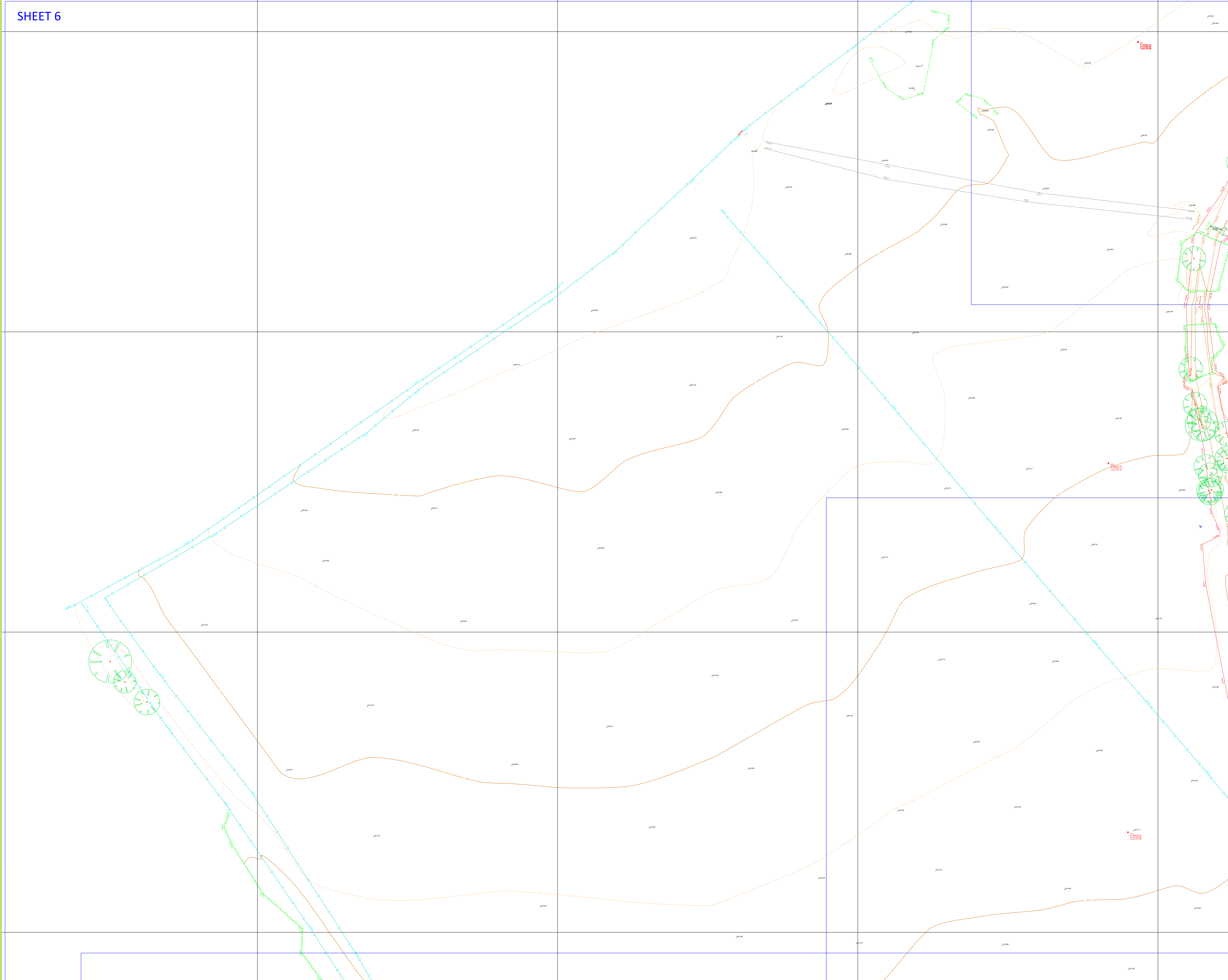
DEAN LEWIS.
ESTATES LIMITED

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	5/15	

A	PHASE 2 SURVEYED 07/21	RS	PH
---	------------------------	----	----



Legend

Topographical Linetypes:

- Road
- Drop Kerb
- Slips
- 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
- CCTV
- BT
- BT TFR
- BT TFR
- EMPTY
- UNK
- GPR
- COM
- Foul Water Drainage Route
- Surface Water Drainage Route
- Combined Service Drainage Route
- Unknown Drainage Route
- Field Drain
- Acc Drain
- E-TFR
- E-AR
- O/H E
- O/H BT
- MSR
- W-TFR
- W-AR
- GAS-AR
- GAS-TFR

PAS 128 QUALITY LEVELS

- Q1 100% of depth or 0.15 m (whichever is greater)
- Q2 100% of depth or 0.25 m (whichever is greater)
- Q3 100% of depth or 0.35 m (whichever is greater)
- Q4 100% of depth or 0.45 m (whichever is greater)
- Q5 100% of depth or 0.55 m (whichever is greater)
- Q6 100% of depth or 0.65 m (whichever is greater)
- Q7 100% of depth or 0.75 m (whichever is greater)
- Q8 100% of depth or 0.85 m (whichever is greater)
- Q9 100% of depth or 0.95 m (whichever is greater)
- Q10 100% of depth or 1.05 m (whichever is greater)
- Q11 100% of depth or 1.15 m (whichever is greater)
- Q12 100% of depth or 1.25 m (whichever is greater)
- Q13 100% of depth or 1.35 m (whichever is greater)
- Q14 100% of depth or 1.45 m (whichever is greater)
- Q15 100% of depth or 1.55 m (whichever is greater)
- Q16 100% of depth or 1.65 m (whichever is greater)
- Q17 100% of depth or 1.75 m (whichever is greater)
- Q18 100% of depth or 1.85 m (whichever is greater)
- Q19 100% of depth or 1.95 m (whichever is greater)
- Q20 100% of depth or 2.05 m (whichever is greater)
- Q21 100% of depth or 2.15 m (whichever is greater)
- Q22 100% of depth or 2.25 m (whichever is greater)
- Q23 100% of depth or 2.35 m (whichever is greater)
- Q24 100% of depth or 2.45 m (whichever is greater)
- Q25 100% of depth or 2.55 m (whichever is greater)
- Q26 100% of depth or 2.65 m (whichever is greater)
- Q27 100% of depth or 2.75 m (whichever is greater)
- Q28 100% of depth or 2.85 m (whichever is greater)
- Q29 100% of depth or 2.95 m (whichever is greater)
- Q30 100% of depth or 3.05 m (whichever is greater)
- Q31 100% of depth or 3.15 m (whichever is greater)
- Q32 100% of depth or 3.25 m (whichever is greater)
- Q33 100% of depth or 3.35 m (whichever is greater)
- Q34 100% of depth or 3.45 m (whichever is greater)
- Q35 100% of depth or 3.55 m (whichever is greater)
- Q36 100% of depth or 3.65 m (whichever is greater)
- Q37 100% of depth or 3.75 m (whichever is greater)
- Q38 100% of depth or 3.85 m (whichever is greater)
- Q39 100% of depth or 3.95 m (whichever is greater)
- Q40 100% of depth or 4.05 m (whichever is greater)
- Q41 100% of depth or 4.15 m (whichever is greater)
- Q42 100% of depth or 4.25 m (whichever is greater)
- Q43 100% of depth or 4.35 m (whichever is greater)
- Q44 100% of depth or 4.45 m (whichever is greater)
- Q45 100% of depth or 4.55 m (whichever is greater)
- Q46 100% of depth or 4.65 m (whichever is greater)
- Q47 100% of depth or 4.75 m (whichever is greater)
- Q48 100% of depth or 4.85 m (whichever is greater)
- Q49 100% of depth or 4.95 m (whichever is greater)
- Q50 100% of depth or 5.05 m (whichever is greater)
- Q51 100% of depth or 5.15 m (whichever is greater)
- Q52 100% of depth or 5.25 m (whichever is greater)
- Q53 100% of depth or 5.35 m (whichever is greater)
- Q54 100% of depth or 5.45 m (whichever is greater)
- Q55 100% of depth or 5.55 m (whichever is greater)
- Q56 100% of depth or 5.65 m (whichever is greater)
- Q57 100% of depth or 5.75 m (whichever is greater)
- Q58 100% of depth or 5.85 m (whichever is greater)
- Q59 100% of depth or 5.95 m (whichever is greater)
- Q60 100% of depth or 6.05 m (whichever is greater)
- Q61 100% of depth or 6.15 m (whichever is greater)
- Q62 100% of depth or 6.25 m (whichever is greater)
- Q63 100% of depth or 6.35 m (whichever is greater)
- Q64 100% of depth or 6.45 m (whichever is greater)
- Q65 100% of depth or 6.55 m (whichever is greater)
- Q66 100% of depth or 6.65 m (whichever is greater)
- Q67 100% of depth or 6.75 m (whichever is greater)
- Q68 100% of depth or 6.85 m (whichever is greater)
- Q69 100% of depth or 6.95 m (whichever is greater)
- Q70 100% of depth or 7.05 m (whichever is greater)
- Q71 100% of depth or 7.15 m (whichever is greater)
- Q72 100% of depth or 7.25 m (whichever is greater)
- Q73 100% of depth or 7.35 m (whichever is greater)
- Q74 100% of depth or 7.45 m (whichever is greater)
- Q75 100% of depth or 7.55 m (whichever is greater)
- Q76 100% of depth or 7.65 m (whichever is greater)
- Q77 100% of depth or 7.75 m (whichever is greater)
- Q78 100% of depth or 7.85 m (whichever is greater)
- Q79 100% of depth or 7.95 m (whichever is greater)
- Q80 100% of depth or 8.05 m (whichever is greater)
- Q81 100% of depth or 8.15 m (whichever is greater)
- Q82 100% of depth or 8.25 m (whichever is greater)
- Q83 100% of depth or 8.35 m (whichever is greater)
- Q84 100% of depth or 8.45 m (whichever is greater)
- Q85 100% of depth or 8.55 m (whichever is greater)
- Q86 100% of depth or 8.65 m (whichever is greater)
- Q87 100% of depth or 8.75 m (whichever is greater)
- Q88 100% of depth or 8.85 m (whichever is greater)
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Symbols

TP	Telegraph Pole	Gate
LP	Lamp Post	Manhole
EP	Electric Post	CL 100.000 IL 98.000
TL	Traffic Light	IC CL 100.000
FL	Floodlight	CATV CL 100.000
IC	Cable TV IC	BT CL 100.000
SC	Stop Cook	BT CL 100.000
GV	Gas Valve	RG CL 100.000
BCL	Bollard	SV CL 100.000
WM	Water Meter	WM CL 100.000
AV	Air Valve	AV CL 100.000
WO	Wash Out	WO CL 100.000
GU	Gully	GU CL 100.000
ER	Earth Rod	GV CL 100.000
GR	Gas Riser	CL 100.000
RWP	Rain Water Pipe	CL 100.000
RS	Road Sign	CL 100.000
SVP	Soil Vent Pipe	CL 100.000
ST	Station	MH2 CL 100.000 IL 97.500
CD	Control Details	MH3 CL 100.000 IL 97.500
RE	Rodding Eye	Tree
BLOCKED	Blockage Encountered with Sonde	EOS
		End of Signal

Approximate National Grid North

360° MAPPING

THREE 60 MAPPING LIMITED
THE TOWN HALL, HIGH STREET EAST, WALLSEND,
TYNE AND WEAR NE38 7AT

REGISTERED IN ENGLAND AND WALES COMPANY NO. 9489846

0191 594 7672
e: paul@360mapping.co.uk

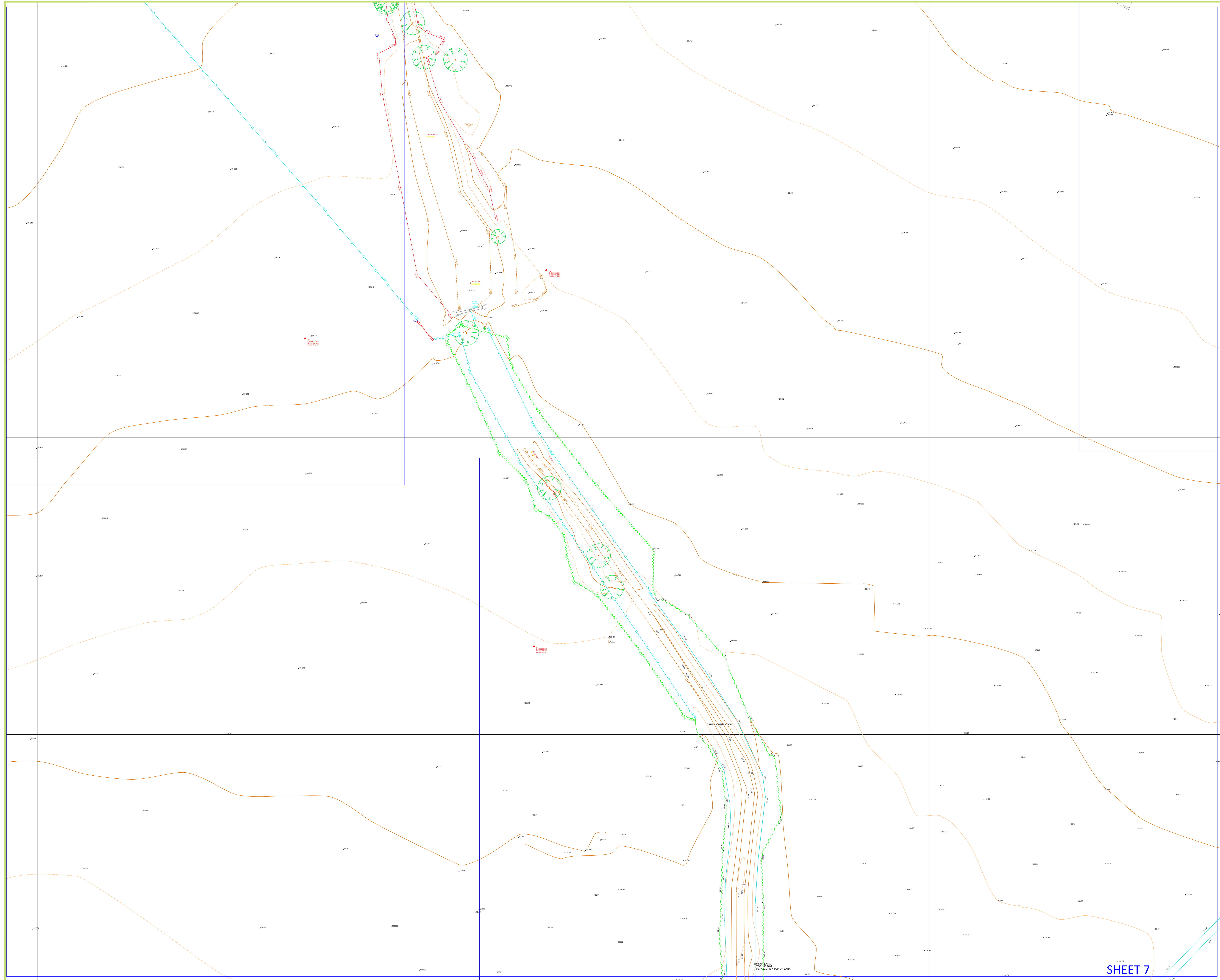
DEAN LEWIS.
ESTATES LIMITED

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	6/15	

A	PHASE 2 SURVEYED 07/21	RS	PH
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Legend

Topographical Linetypes:	Road
— Drop Kerb	Drop Kerb
— Steps	Steps
— Building Line	Building Line
— Barrier	Barrier
— Channel	Channel
— Concrete	Concrete
— Chain Fence	Chain Fence
— Metal Fence	Metal Fence
— Post & Wire Fence	Post & Wire Fence
— Wooden Fence	Wooden Fence
— Top of Bank	Top of Bank
— Bottom of Bank	Bottom of Bank
— Tree Canopy Line	Tree Canopy Line
— Verge Line	Verge Line
— Wall	Wall
— Footpath	Footpath
Underground Utility Linetypes:	
— E — Electric	Electric
— GAS — Gas	Gas
— W — Water	Water
— CATV — Cable TV	Cable TV
— CATVTRF — Cable TV TFR	Cable TV TFR
— CQTV — Closed Circuit TV	Closed Circuit TV
— BT — British Telecom	British Telecom
— BTTRF — British Telecom TFR	British Telecom TFR
— EMPTY — Empty Ducting	Empty Ducting
— UNK — Unknown Metallic Utility	Unknown Metallic Utility
— GPR — GPR Anomaly Possible Utility	GPR Anomaly Possible Utility
— COM — Communications	Communications
— FWD Drainage Route	Ford Water Drainage Route
— Surface Water Drainage Route	Surface Water Drainage Route
— Combined Service Drainage Route	Combined Service Drainage Route
— Unknown Drainage Route	Unknown Drainage Route
— Field Drain	Field Drain
— Acc Drain	Acc Drain
— E-TFR — Electric - Taken from Records	Electric - Taken from Records
— E AR — Assumed Electric	Assumed Electric
— OH E — Electric Overhead	Electric Overhead
— OH BT — BT Overhead	BT Overhead
— MSR — Multi Service Route	Multi Service Route
— MS TRF — Multi Service Trench	Multi Service Trench
— W-TRF — Water - Taken from Records	Water - Taken from Records
— W AR — Assumed Water	Assumed Water
— GAS AR — Assumed Gas	Assumed Gas
— GAS-TRF — Gas - Taken from Records	Gas - Taken from Records

UNISOGRAPHIC
UTILITY TOPOGRAPHIC
NEARSHORE BUILDING
SURVEYS

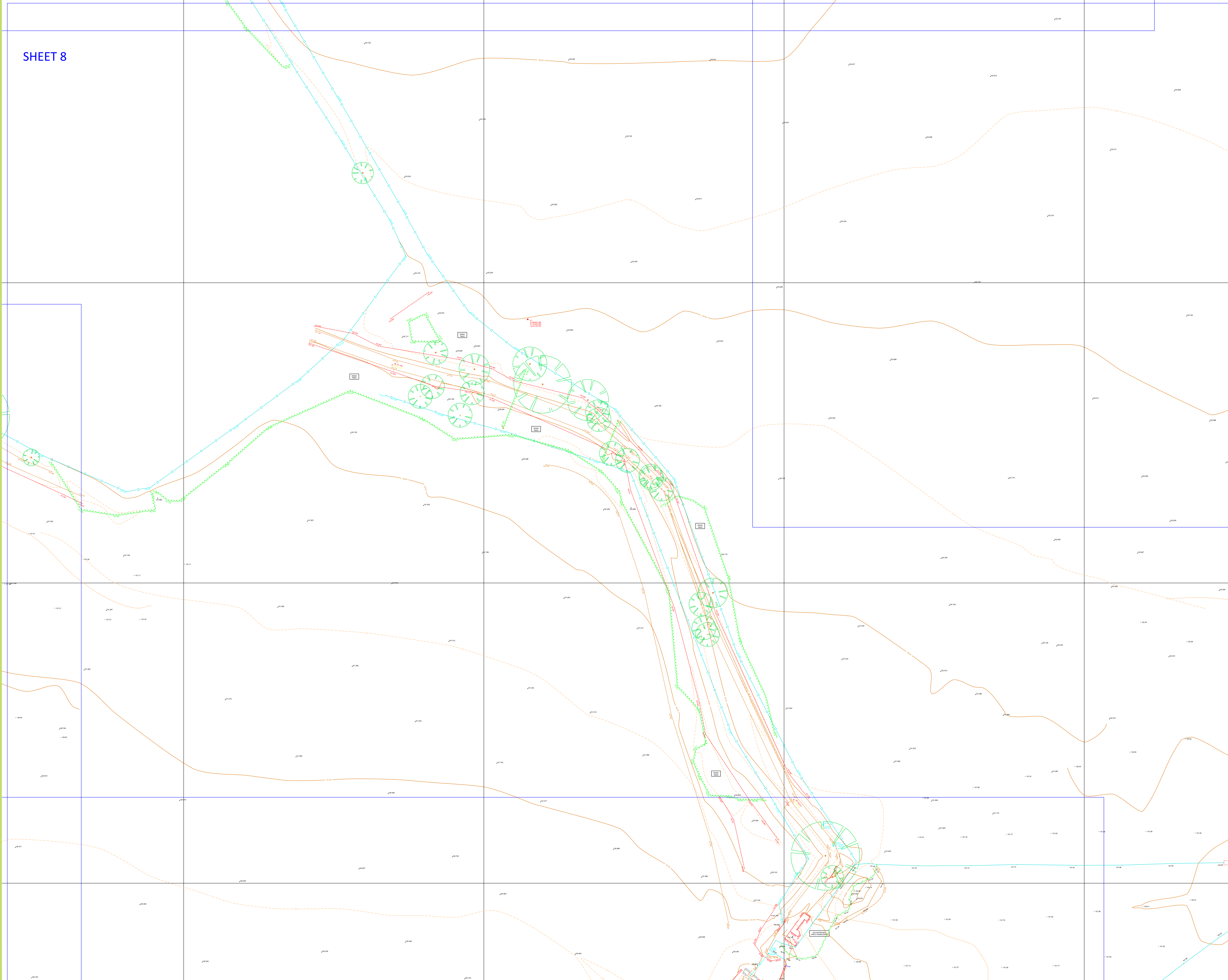
PAS 128 QUALITY LEVELS

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PAS 128:2014
Specification for underground utility detection, verification and location

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Symbols		Gate
	Telegraph Pole	



Legend

Topographical Linetypes:

- Road
- Drop Kerb
- Slips
- 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
- CATV
- 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
- Acc Drain
- Acc 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
- W-TFR
- Water - Taken from Records
- W-AR
- Assumed Water
- GAS-AR
- Assumed Gas
- GAS-TFR
- Gas - Taken from Records

PA5 128 QUALITY LEVELS

- Q1 100% of depth or 0.15 m (whichever is greater)
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PA5 128-2014

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Approximate National Grid North

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REGISTERED IN ENGLAND AND WALES COMPANY NO. 9499546

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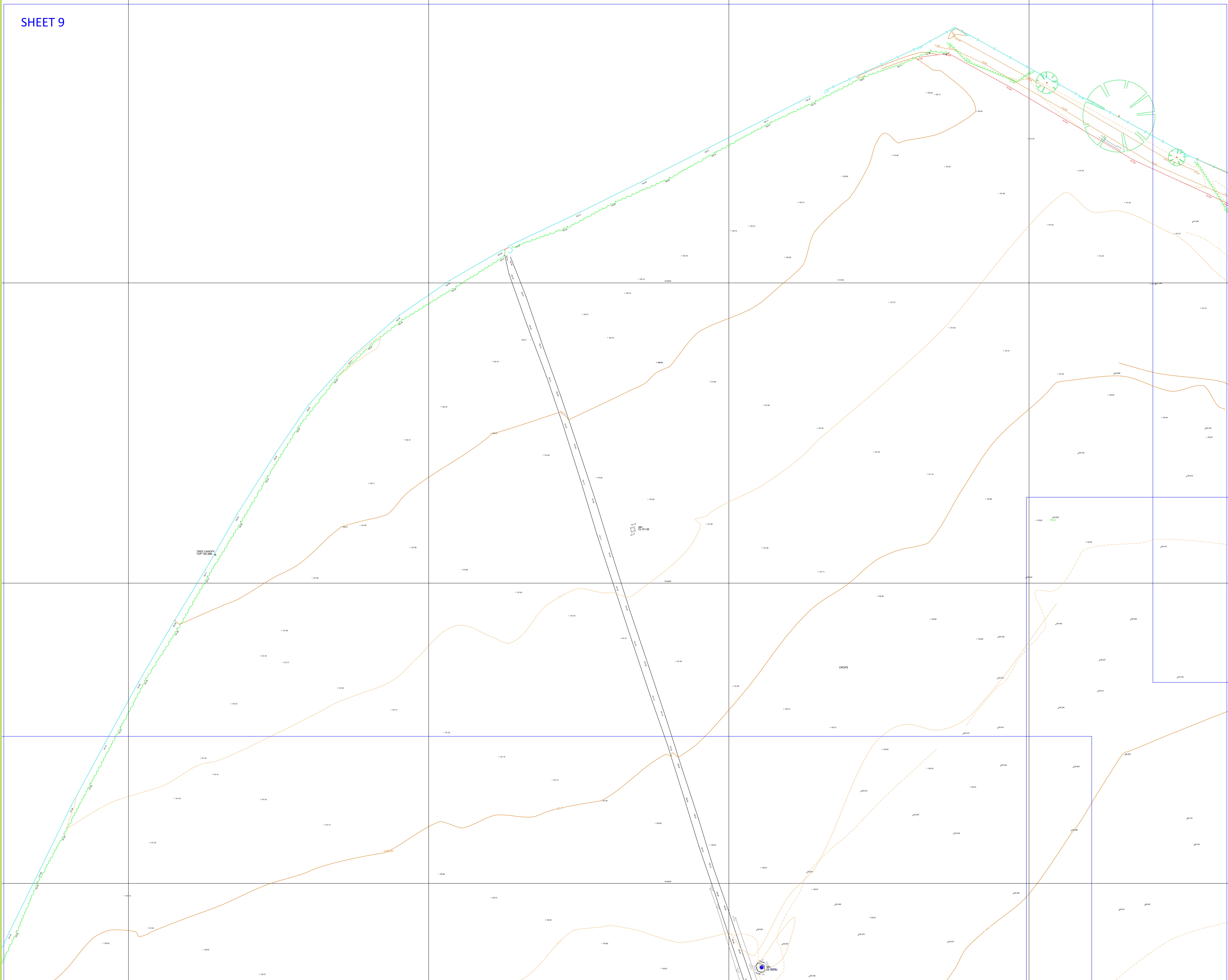
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A	PHASE 2 SURVEYED 07/21	RS	PH
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PAS 128:2014

Specification for underground utility detection, verification and location

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Symbols

TP	Telegraph Pole	MM1	Manhole
LP	Lamp Post	CL 100.000	CL 100.000
EP	Electric Post	IL 98.000	IL 98.000
TL	Traffic Light	CL 100.000	CL 100.000
FL	Floodlight	CL 100.000	CL 100.000
CTV	Cable TV IC	CATV	Cable TV Chamber
SC	Stop Cook	BT	BT Chamber
GV	Gas Valve	RG	Road Gully
BC	Bollard	SV	Stop Valve
2.345	Spot Level	WM	Water Meter
AV	Air Valve	CL 100.000	CL 100.000
Post	Post	CL 100.000	CL 100.000
GUL	Gully	CL 100.000	CL 100.000
ER	Earth Rod	CL 100.000	CL 100.000
GR	Gas Riser	CL 100.000	CL 100.000
RWP	Rain Water Pipe	CL 100.000	CL 100.000
RS	Road Sign	CL 100.000	CL 100.000
SVP	Soil Vent Pipe	CL 100.000	CL 100.000
RE	Rodding Eye	CL 100.000	CL 100.000
EOS	End of Signal	CL 100.000	CL 100.000
Blockage Encountered with Sonde			

Approximate National Grid North

360° MAPPING

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THE TOWN HALL, HIGH STREET EAST, WALLSEND,
TYNE AND WEAR NE38 7AT

REGISTERED IN ENGLAND AND WALES COMPANY NO. 9499540

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e: paul@360mapping.co.uk

DEAN LEWIS
ESTATES LIMITED

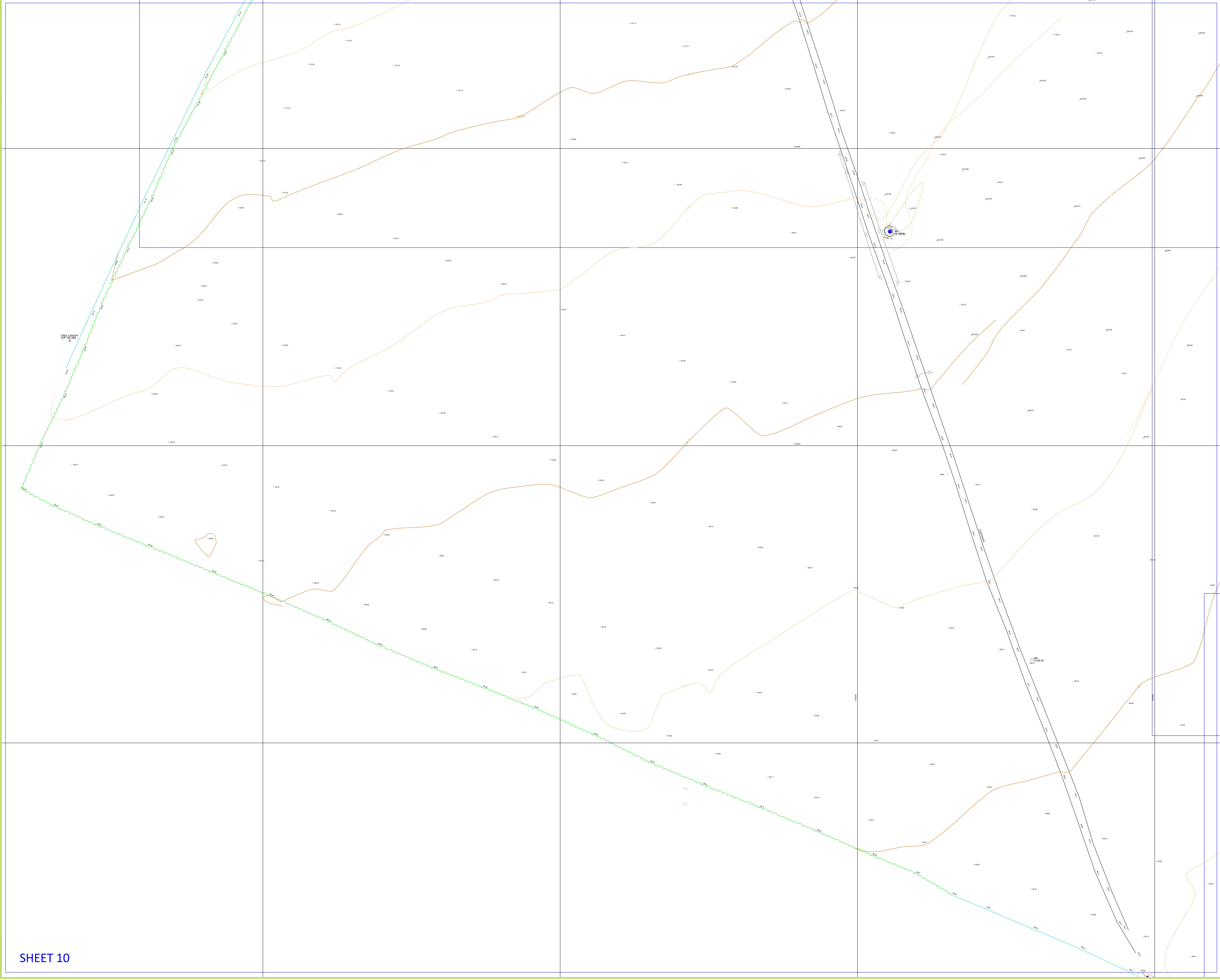
Land adjacent to Old Ashford Road
Lenham
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Topographical Survey

1:200 @ A0	07.03.18	OSTN15
AW/CR	AW/PH	PH
DLE/LENHAM/001	9/15	

A PHASE 2 SURVEYED 07/21

RS PH



SHEET 10

Legend

Topographical Linetypes:

- Road
- Drop Kerb
- Slips
- 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
- CATV
- CATVIFR
- CCTV
- BT
- BTIFR
- Empty Ducting
- UNK
- GPR
- COM
- Foul Water Drainage Route
- Surface Water Drainage Route
- Combined Service Drainage Route
- Unknown Drainage Route
- Field Drain
- Acc Drain
- E-TFR
- E-AR
- OH E
- OH BT
- MSR
- W-TFR
- W-AR
- GAS-AR
- GAS-TFR

PAS 128 QUALITY LEVELS

- 81 125% of depth or 0.15 m (whichever is greatest)
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Symbols

TP	Telegraph Pole	MM1	Manhole	Gate
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CTV	Cable TV IC	CL 100.000	CL 100.000	Cable TV Chamber
SC	Stop Cock	CL 100.000	CL 100.000	BT Chamber
GV	Gas Valve	CL 100.000	CL 100.000	BT Chamber
BCL	Bollard	CL 100.000	CL 100.000	Road Gully
2.345	Spot Level	CL 100.000	CL 100.000	Stop Valve
Post	Post	CL 100.000	CL 100.000	Water Meter
GUL	Gully	CL 100.000	CL 100.000	Air Valve
ER	Earth Rod	CL 100.000	CL 100.000	Wash Out
GR	Gas Riser	CL 100.000	CL 100.000	Fire Hydrant
RWP	Rain Water Pipe	CL 100.000	CL 100.000	Gas Valve
RS	Road Sign	CL 100.000	CL 100.000	Cabinet
SVP	Soil Vent Pipe	CL 100.000	CL 100.000	Electric Link Box
RE	Rodding Eye	CL 100.000	CL 100.000	Electric Link Box
EOS </td <td>End of Signal</td> <td>CL 100.000</td> <td>CL 100.000</td> <td>Electric Link Box</td>	End of Signal	CL 100.000	CL 100.000	Electric Link Box
RE	Rodding Eye	CL 100.000	CL 100.000	Electric Link Box
EOS </td <td>End of Signal</td> <td>CL 100.000</td> <td>CL 100.000</td> <td>Electric Link Box</td>	End of Signal	CL 100.000	CL 100.000	Electric Link Box

Approximate National Grid North

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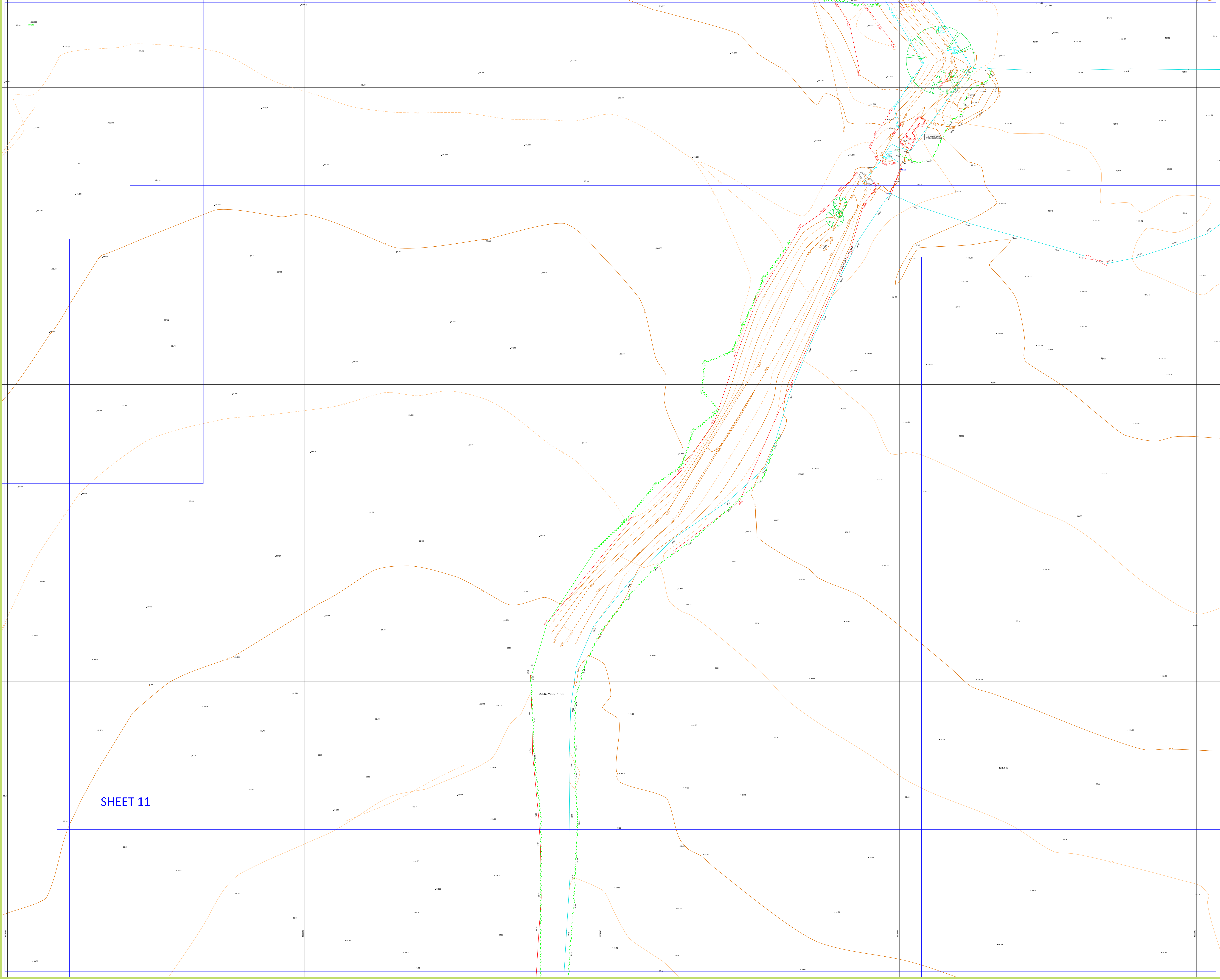
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1:200 @ A0	07.03.18	OSTN15
AW/CR	AW/PH	PH
DLE/LENHAM/001	10/15	

A PHASE 2 SURVEYED 07/21

PH PH



Legend

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- Road
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- Barrier
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- Electric
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- Water
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- Cable TV TFR
- CCTV
- BT
- British Telecom
- BT TFR
- British Telecom TFR
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- 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
- Acc Drain
- Acc 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
- 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

- Q1 100% of depth or 0.15m (whichever is greater)
- Q2 100% of depth or 0.25m (whichever is greater)
- Q3 100% of depth or 0.35m (whichever is greater)
- Q4 100% of depth or 0.45m (whichever is greater)
- Q5 100% of depth or 0.55m (whichever is greater)
- Q6 100% of depth or 0.65m (whichever is greater)
- Q7 100% of depth or 0.75m (whichever is greater)
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- Q9 100% of depth or 0.95m (whichever is greater)
- Q10 100% of depth or 1.05m (whichever is greater)
- Q11 100% of depth or 1.15m (whichever is greater)
- Q12 100% of depth or 1.25m (whichever is greater)
- Q13 100% of depth or 1.35m (whichever is greater)
- Q14 100% of depth or 1.45m (whichever is greater)
- Q15 100% of depth or 1.55m (whichever is greater)
- Q16 100% of depth or 1.65m (whichever is greater)
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- Q18 100% of depth or 1.85m (whichever is greater)
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- Q30 100% of depth or 3.05m (whichever is greater)
- Q31 100% of depth or 3.15m (whichever is greater)
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- Q35 100% of depth or 3.55m (whichever is greater)
- Q36 100% of depth or 3.65m (whichever is greater)
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- Q39 100% of depth or 3.95m (whichever is greater)
- Q40 100% of depth or 4.05m (whichever is greater)
- Q41 100% of depth or 4.15m (whichever is greater)
- Q42 100% of depth or 4.25m (whichever is greater)
- Q43 100% of depth or 4.35m (whichever is greater)
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- Q45 100% of depth or 4.55m (whichever is greater)
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- Q47 100% of depth or 4.75m (whichever is greater)
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- Q51 100% of depth or 5.15m (whichever is greater)
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PA128:2014

Specification for underground utility detection, verification and location

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Symbols

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BP	Bollard	CL 100.000
2.345	Spot Level	SV
Post	Post	CL 100.000
GUL	Gully	WM
ER	Earth Rod	CL 100.000
GR	Gas Riser	AV
RWP	Rain Water Pipe	CL 100.000
RS	Road Sign	WO
SVP	Soil Vent Pipe	CL 100.000
RE	Rodding Eye	CL 100.000
BLOCKED	Blockage Encountered with Sonde	CL 100.000
EOS	End of Signal	CL 100.000

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A	PHASE 2 SURVEYED 07/21	RS	PH
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 - Building Line
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 - Cable TV TFR
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 - W-TFR
 - Water - Taken from Records
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 - Assumed Water
 - GAS AR
 - Assumed Gas
 - GAS-TFR
 - Gas - Taken from Records



PAS 128 QUALITY LEVELS

- 01 100% of depth or 0.15m (whichever is greater)
- 02 100% of depth or 0.25m (whichever is greater)
- 03 100% of depth or 0.35m (whichever is greater)
- 04 100% of depth or 0.45m (whichever is greater)
- 05 100% of depth or 0.55m (whichever is greater)
- 06 100% of depth or 0.65m (whichever is greater)
- 07 100% of depth or 0.75m (whichever is greater)
- 08 100% of depth or 0.85m (whichever is greater)
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PAS 128:2014
Specification for underground utility
detection, verification and location

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Symbols

- | | | | |
|---------|---------------------------------|------------|-----------|
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| FL | Floodlight | CL 100.000 | IL 98.000 |
| CTV | Cable TV IC | CL 100.000 | IL 98.000 |
| SC | Stop Cock | CL 100.000 | IL 98.000 |
| GV | Gas Valve | CL 100.000 | IL 98.000 |
| BCV | Bollard | CL 100.000 | IL 98.000 |
| 2.345 | Spot Level | CL 100.000 | IL 98.000 |
| Post | Post | CL 100.000 | IL 98.000 |
| GUL | Gully | CL 100.000 | IL 98.000 |
| ER | Earth Rod | CL 100.000 | IL 98.000 |
| GR | Gas Riser | CL 100.000 | IL 98.000 |
| RWP | Rain Water Pipe | CL 100.000 | IL 98.000 |
| RS | Road Sign | CL 100.000 | IL 98.000 |
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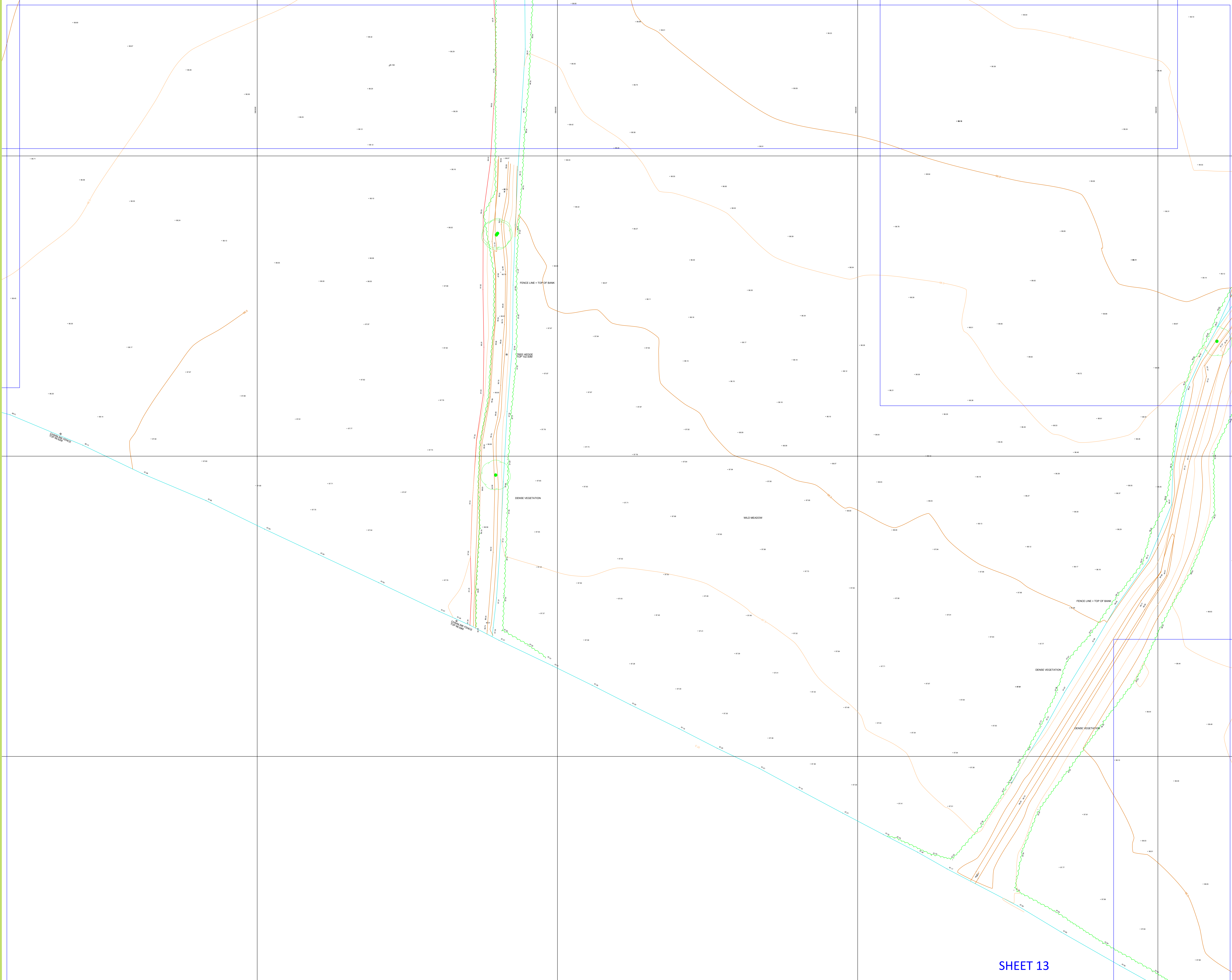


Land adjacent to Old Ashford Road
Lenham
Kent

Topographical Survey

1:200 @ A0	07.03.18	OSTN15
AW/CR	AW/PH	PH
DLE/LENHAM/001	12/15	

A	PHASE 2 SURVEYED 07/21	RS	PH
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Legend

Topographical Linetypes:

- Road
- Drop Kerb
- Slips
- 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
- CATV
- CCTV
- BT
- BTTF
- EMPTY
- UNK
- GPR
- COM
- Foul Water Drainage Route
- Surface Water Drainage Route
- Combined Service Drainage Route
- Unknown Drainage Route
- Field Drain
- Acc Drain
- E-TFR
- E-AR
- OHE
- OHT BT
- MSR
- W-TFR
- W-AR
- GAS-AR
- GAS-TFR

PAS 128 QUALITY LEVELS

- 01 100% of depth or 0.15m (whichever is greater)
- 02 100% of depth or 0.25m (whichever is greater)
- 03 100% of depth or 0.35m (whichever is greater)
- 04 100% of depth or 0.45m (whichever is greater)
- 05 100% of depth or 0.55m (whichever is greater)
- 06 100% of depth or 0.65m (whichever is greater)
- 07 100% of depth or 0.75m (whichever is greater)
- 08 100% of depth or 0.85m (whichever is greater)
- 09 100% of depth or 0.95m (whichever is greater)
- 10 100% of depth or 1.05m (whichever is greater)
- 11 100% of depth or 1.15m (whichever is greater)
- 12 100% of depth or 1.25m (whichever is greater)
- 13 100% of depth or 1.35m (whichever is greater)
- 14 100% of depth or 1.45m (whichever is greater)
- 15 100% of depth or 1.55m (whichever is greater)
- 16 100% of depth or 1.65m (whichever is greater)
- 17 100% of depth or 1.75m (whichever is greater)
- 18 100% of depth or 1.85m (whichever is greater)
- 19 100% of depth or 1.95m (whichever is greater)
- 20 100% of depth or 2.05m (whichever is greater)
- 21 100% of depth or 2.15m (whichever is greater)
- 22 100% of depth or 2.25m (whichever is greater)
- 23 100% of depth or 2.35m (whichever is greater)
- 24 100% of depth or 2.45m (whichever is greater)
- 25 100% of depth or 2.55m (whichever is greater)
- 26 100% of depth or 2.65m (whichever is greater)
- 27 100% of depth or 2.75m (whichever is greater)
- 28 100% of depth or 2.85m (whichever is greater)
- 29 100% of depth or 2.95m (whichever is greater)
- 30 100% of depth or 3.05m (whichever is greater)
- 31 100% of depth or 3.15m (whichever is greater)
- 32 100% of depth or 3.25m (whichever is greater)
- 33 100% of depth or 3.35m (whichever is greater)
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- 40 100% of depth or 4.05m (whichever is greater)
- 41 100% of depth or 4.15m (whichever is greater)
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- 50 100% of depth or 5.05m (whichever is greater)
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- 68 100% of depth or 6.85m (whichever is greater)
- 69 100% of depth or 6.95m (whichever is greater)
- 70 100% of depth or 7.05m (whichever is greater)
- 71 100% of depth or 7.15m (whichever is greater)
- 72 100% of depth or 7.25m (whichever is greater)
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- 74 100% of depth or 7.45m (whichever is greater)
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PAS 128:2014
Specification for underground utility detection, verification and location
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Symbols

TP	Telegraph Pole	MM1	Manhole	Gate
LP	Lamp Post	CL 100.000	CL 100.000	Manhole
EP	Electric Post	IL 98.000	IL 98.000	Manhole
TL	Traffic Light	CL 100.000	CL 100.000	Manhole
FL	Floodlight	CL 100.000	CL 100.000	Manhole
CTV	Cable TV IC	CL 100.000	CL 100.000	Manhole
SC	Stop Cook	CL 100.000	CL 100.000	Manhole
GV	Gas Valve	CL 100.000	CL 100.000	Manhole
BCV	Gas Valve	CL 100.000	CL 100.000	Manhole
B	Bollard	CL 100.000	CL 100.000	Manhole
2.345	Spot Level	CL 100.000	CL 100.000	Manhole
Post	Post	CL 100.000	CL 100.000	Manhole
GUL	Gully	CL 100.000	CL 100.000	Manhole
ER	Earth Rod	CL 100.000	CL 100.000	Manhole
GR	Gas Riser	CL 100.000	CL 100.000	Manhole
RWP	Rain Water Pipe	CL 100.000	CL 100.000	Manhole
RS	Road Sign	CL 100.000	CL 100.000	Manhole
SVP	Soil Vent Pipe	CL 100.000	CL 100.000	Manhole
RE	Rodding Eye	CL 100.000	CL 100.000	Manhole
Blockage	Blockage Encountered with Sonde	CL 100.000	CL 100.000	Manhole
EOS	End of Signal	CL 100.000	CL 100.000	Manhole

Approximate National Grid North

360° MAPPING

THREE 60 MAPPING LIMITED
THE TOWN HALL, HIGH STREET EAST, WALLSEND,
TYNE AND WEAR NE33 7AT

REGISTERED IN ENGLAND AND WALES COMPANY NO. 9499840

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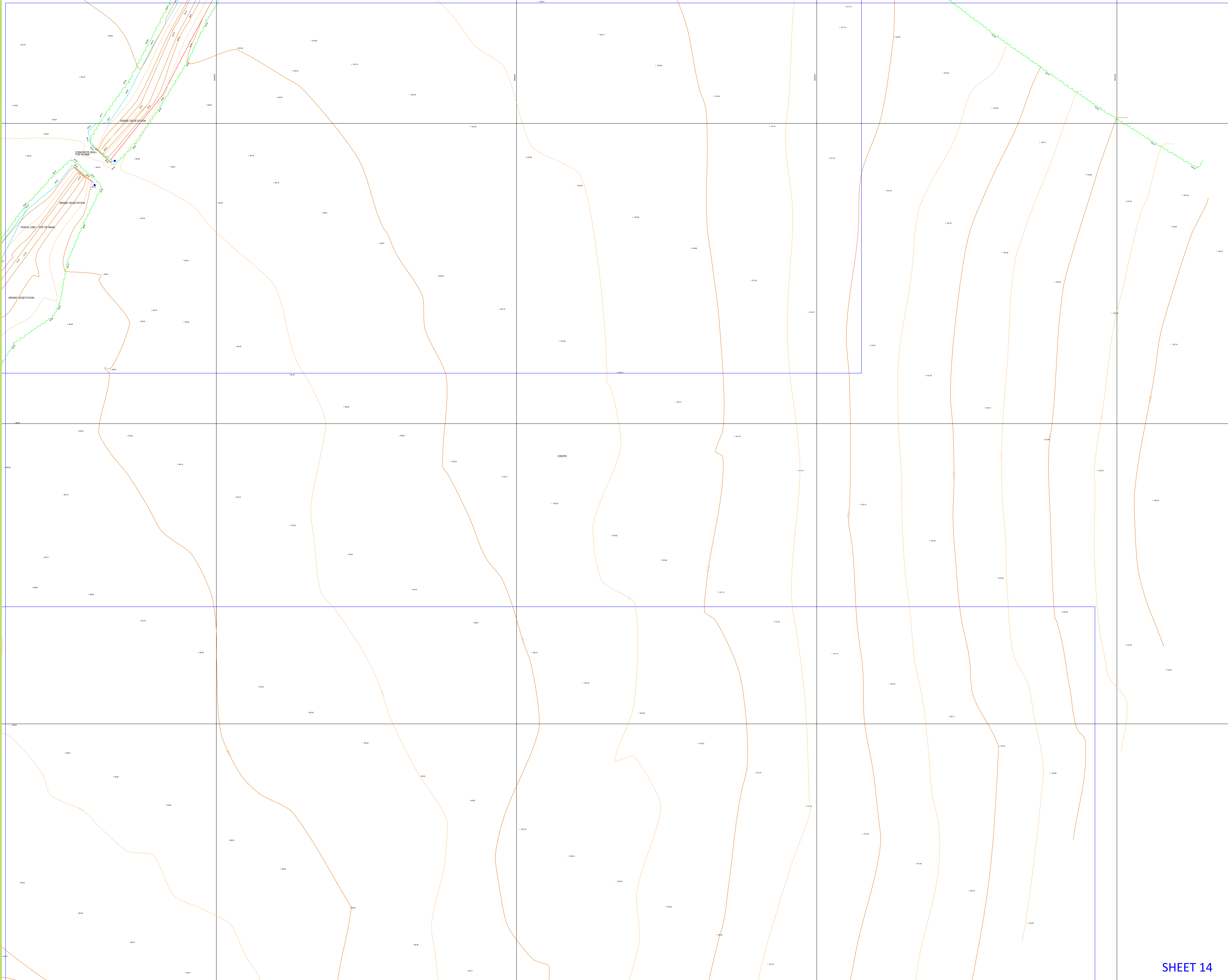
DEAN LEWIS
ESTATES LIMITED

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	13/15	

A PHASE 2 SURVEYED 07/21



Legend

Topographical Linetypes:

- Road
- Drop Kerb
- Slips
- 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
- 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
- Aoo Drain
- Aoo 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
- 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 or 0.15 m (whichever is greater)
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PAS 128:2014

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Symbols

TP	Telegraph Pole	Gate		
LP	Lamp Post	Manhole		
EP	Electric Post	CL 100.000 IL 98.000		
TL	Traffic Light	IC	CL 100.000	Inspection Chamber
FL	Floodlight	CATV	CL 100.000	Cable TV Chamber
CTV	Cable TV IC	BT	CL 100.000	BT Chamber
SC	Stop Cock	RG	CL 100.000	Road Gully
GV	Gas Valve	SV	CL 100.000	Stop Valve
BCL	Bollard	WM	CL 100.000	Water Meter
2.345	Spot Level	AV	CL 100.000	Air Valve
Post	Post	WO	CL 100.000	Wash Out
GUL	Gully	PH	CL 100.000	Fire Hydrant
ER	Earth Rod	GV	CL 100.000	Gas Valve
GR	Gas Riser	Cabinet	CL 100.000	Cabinet
RWP	Rain Water Pipe	LB	CL 100.000	Electric Link Box
RS	Road Sign	MH2	CL 100.000 IL 97.500	Circular Manhole
SVP	Soil Vent Pipe	MH3	CL 100.000 IL 97.500	Triangular Manhole
Station	Station	Control Details		
RE	Rodding Eye	EOS		End of Signal
BLOCKED	Blocked	EOS		End of Signal

Approximate National Grid North

360° MAPPING

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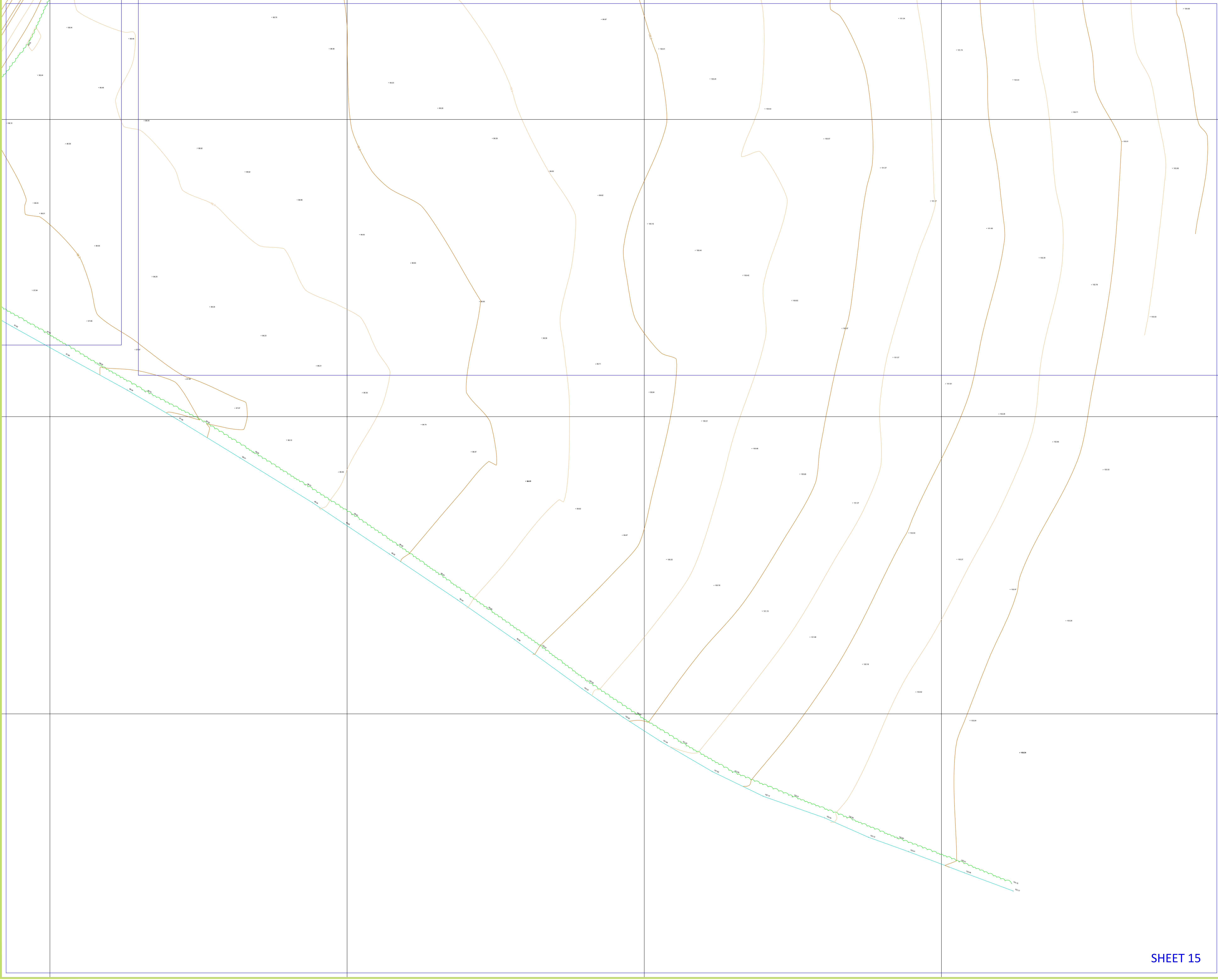
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AW/CR	AW/PH	PH
DLE/LENHAM/001	14/15	

A	PHASE 2 SURVEYED 07/21	RS	PH
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SHEET 14



Legend

Topographical Linetypes:

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Symbols

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EP	Electric Post	CL 100.000
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CTV	Cable TV IC	CL 100.000
SC	Stop Cook	BT
GV	Gas Valve	SV
BCOL	Bollard	SV
2.345	Spot Level	CL 100.000
Post	Post	CL 100.000
GUL	Gully	CL 100.000
ER	Earth Rod	CL 100.000
GR	Gas Riser	CL 100.000
RWP	Rain Water Pipe	CL 100.000
RS	Road Sign	CL 100.000
SVP	Soil Vent Pipe	CL 100.000
RE	Rodding Eye	CL 100.000
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