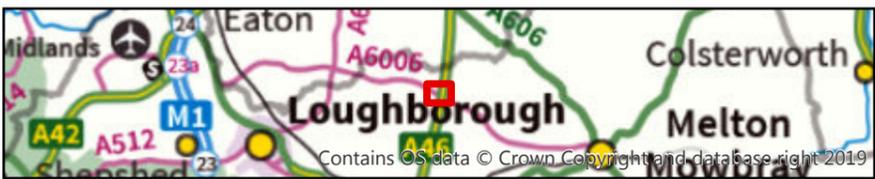


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Project  
**C2 STATS**  
 Service Locations  
 Index

Square Reference: **A46\_126**  
 Central Marker Post:  
 Coordinates: **464616E 322890N**  
 Valid until: (YYYY-MM-DD) **2019-10-15**

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**To be read in conjunction with C2 data from the PROVE-IT Datastore**

**Index/TOPO1250 documents**

- This search square
- Other search squares

**HAPMS Network**

- A road
- MARKER POSTS

AGENT 	CLIENT 
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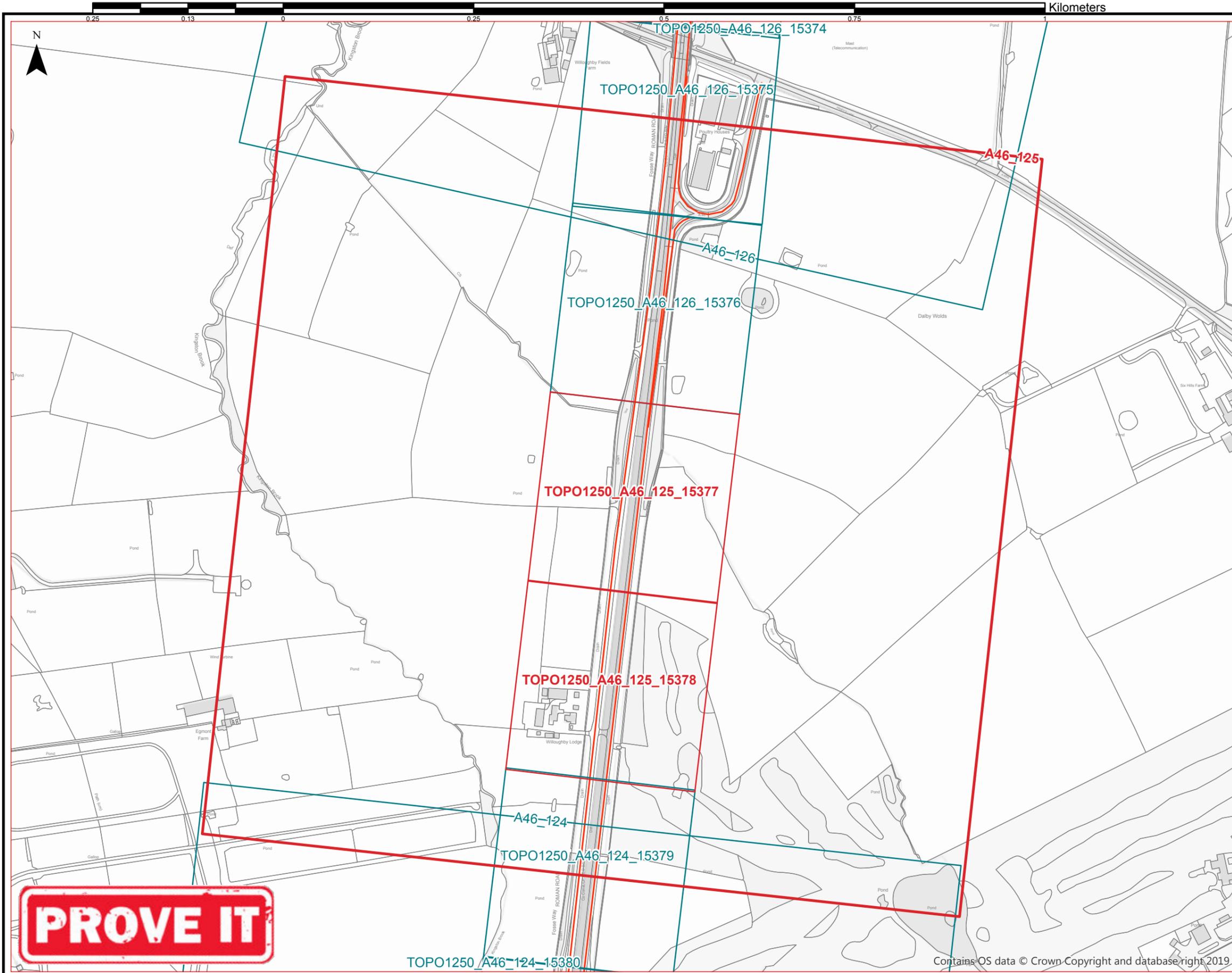
SCHEME NAME  
**A46 SIXHILLS NB & SB  
 GEOTECHNICAL - WATER EROSION**

DRAWING TITLE  
**A46 Index (126) - Utilities Drawing**

ORIG DRAWING SIZE: A3    DIMENSIONS: m  
 © KIER 2019    SCALE: **1:5,000**

SCHEME REF. NO. 1250030    REVISION **S0**

DRAWING NUMBER		PROJECT		ORIGINATOR		VOLUME	
HE569243		A46 SIXHILLS		KIER		VUT	
LOCATION		TYPE		ROLE		NUMBER	
		DE		CE		0600_03	



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Project  
**C2 STATS**  
Service Locations  
Index

Square Reference: **A46\_125**  
Central Marker Post:  
Coordinates: **464521E 322047N** m  
Valid until: (YYYY-MM-DD) **2019-10-15**

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**To be read in conjunction with C2 data from the PROVE-IT Datastore**

**Index/TOPO1250 documents**

- This search square
- Other search squares

**HAPMS Network**

- A road
- MARKER POSTS

AGENT

CLIENT

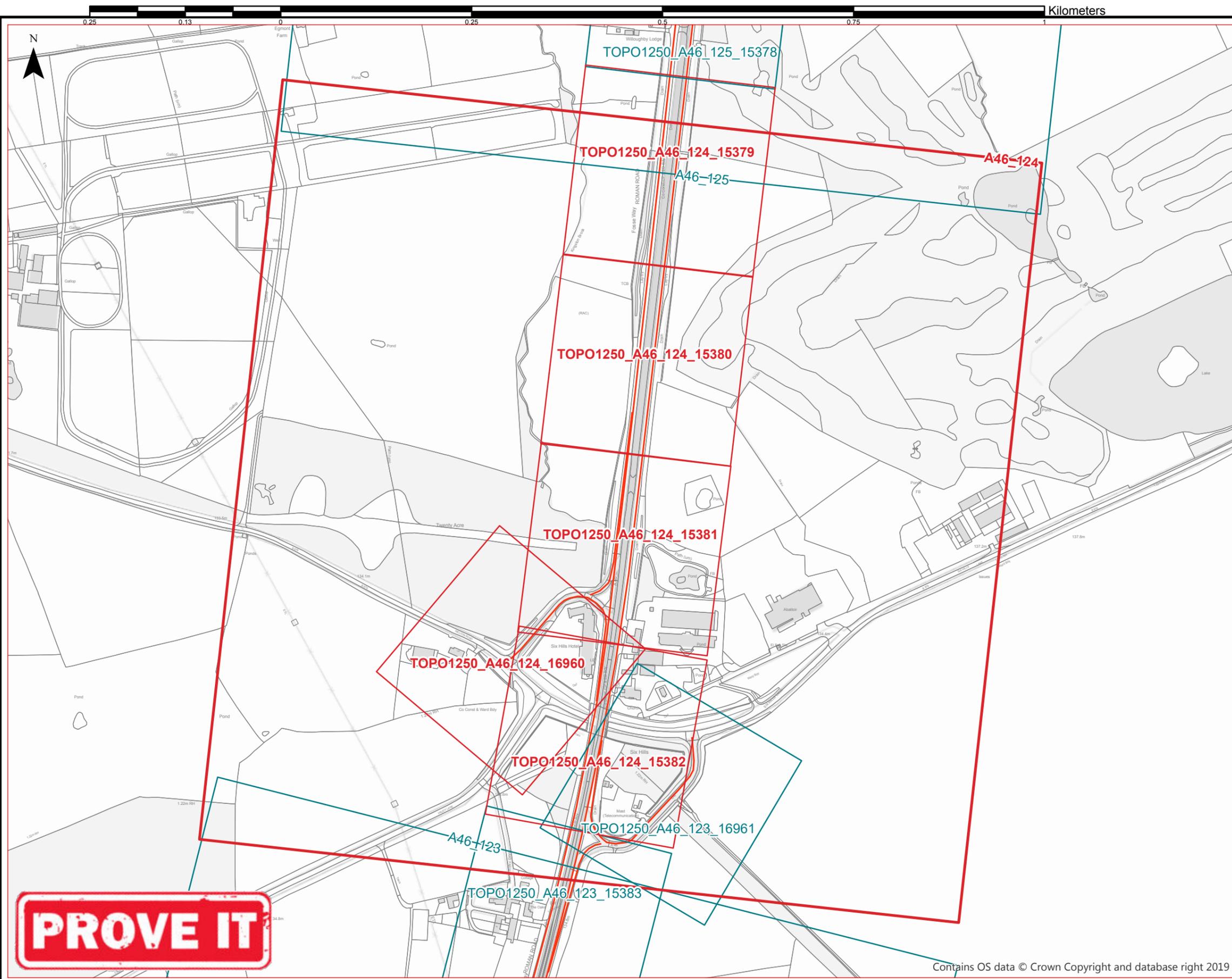
SCHEME NAME  
**A46 SIXHILLS NB & SB  
GEOTECHNICAL - WATER EROSION**

DRAWING TITLE  
**A46 Index (125) - Utilities Drawing**

ORIG DRAWING SIZE: A3 DIMENSIONS: m  
© KIER 2019 SCALE: **1:5,000**

SCHEME REF. NO. 1250030 REVISION  
**S0**

PROJECT	ORIGINATOR	VOLUME
HE569243	KIER	VUT
A46 SIXHILLS LOCATION	DE TYPE	CE ROLE
		0600_04 NUMBER



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**Index/TOPO1250 documents**

- This search square
- Other search squares

**HAPMS Network**

- A road
- MARKER POSTS

AGENT 	CLIENT 
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**SCHEME NAME**  
 A46 SIXHILLS NB & SB  
 GEOTECHNICAL - WATER EROSION

**DRAWING TITLE**  
 A46 Index (124) - Utilities Drawing

ORIG DRAWING SIZE: A3	DIMENSIONS: m
© KIER 2019	SCALE: 1:5,000

SCHEME REF. NO. 1250030	REVISION S0
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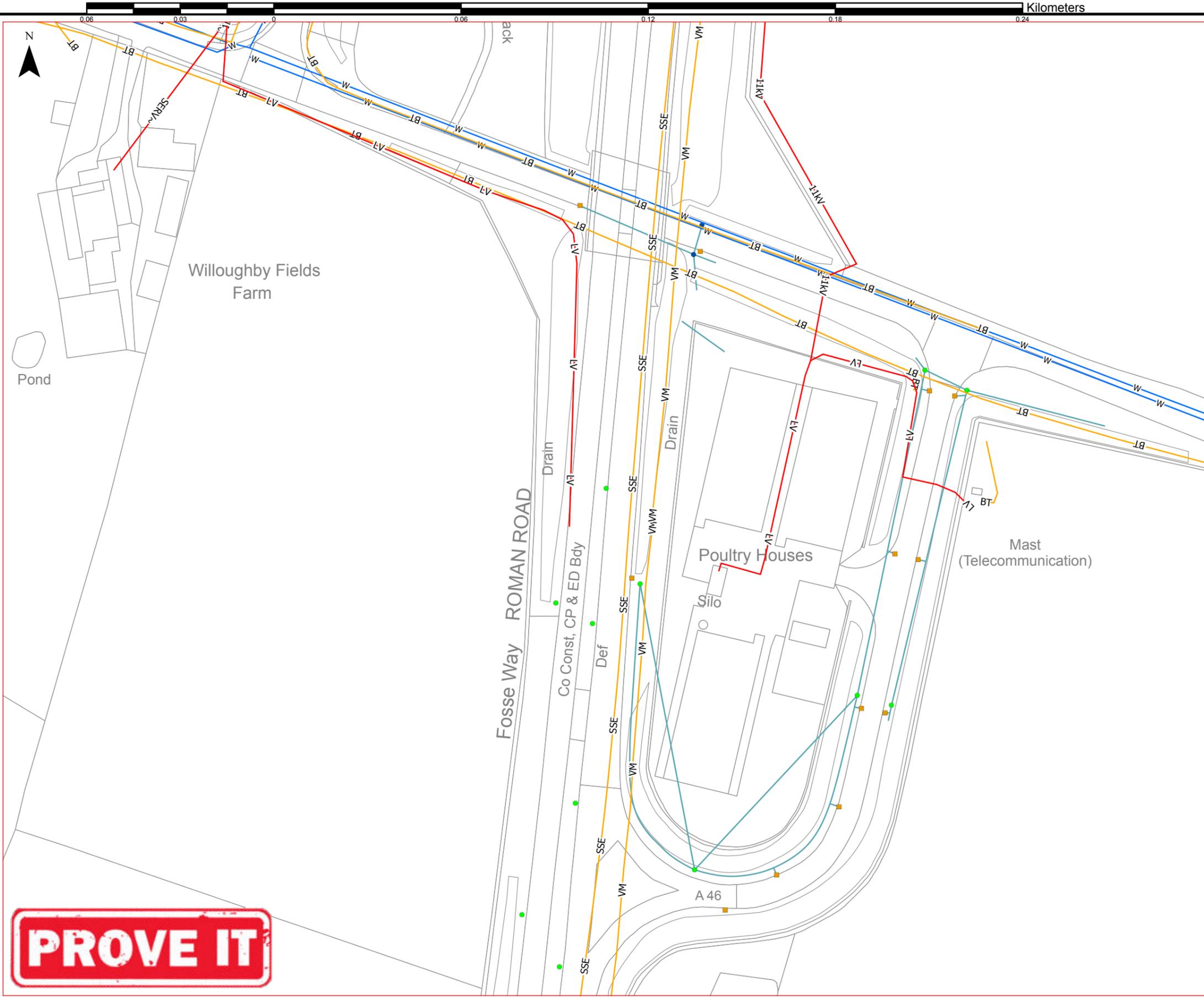
PROJECT	ORIGINATOR	VOLUME
HE569243	KIER	VUT
A46 SIXHILLS	DE - CE	0600_05
LOCATION	TYPE	ROLE

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Project  
**C2 STATS**  
 Service Locations  
 Index

Square Reference:	A46_124
Central Marker Post:	
Coordinates:	464414E 321120N m
Valid until: (YYYY-MM-DD)	2019-10-15



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**To be read in conjunction with C2 data from the PROVE-IT Datastore**

**ELECTRICITY**

- 11kV~ 11kV,OVERGROUND
- 11kV 11kV,UNDERGROUND
- LV LV,UNDERGROUND
- SERV~ SERVICE,OVERGROUND

**TELECOMS**

- BT BRITISH TELECOM
- SSE SSE TELECOMS
- VM VIRGIN\_MEDIA

**WATER**

- w WATER

**HWAY DRN IRONWORK**

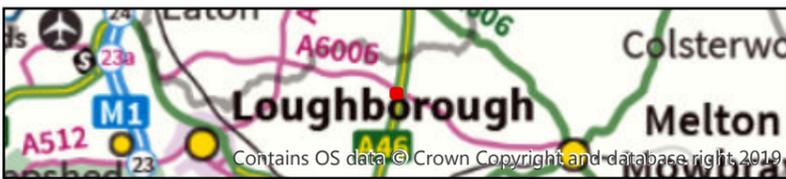
- CATCHPIT
- GULLY
- MANHOLE

**HWAY DRN PIPEWORK**

- PIPEWORK



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Project  
**C2 STATS**  
 Service Locations

Square Reference: **A46\_126\_15375**  
 Central Marker Post:  
 Coordinates: **464592E 322541N m**  
 Valid until: (YYYY-MM-DD) **2019-10-16**

AGENT 	CLIENT 
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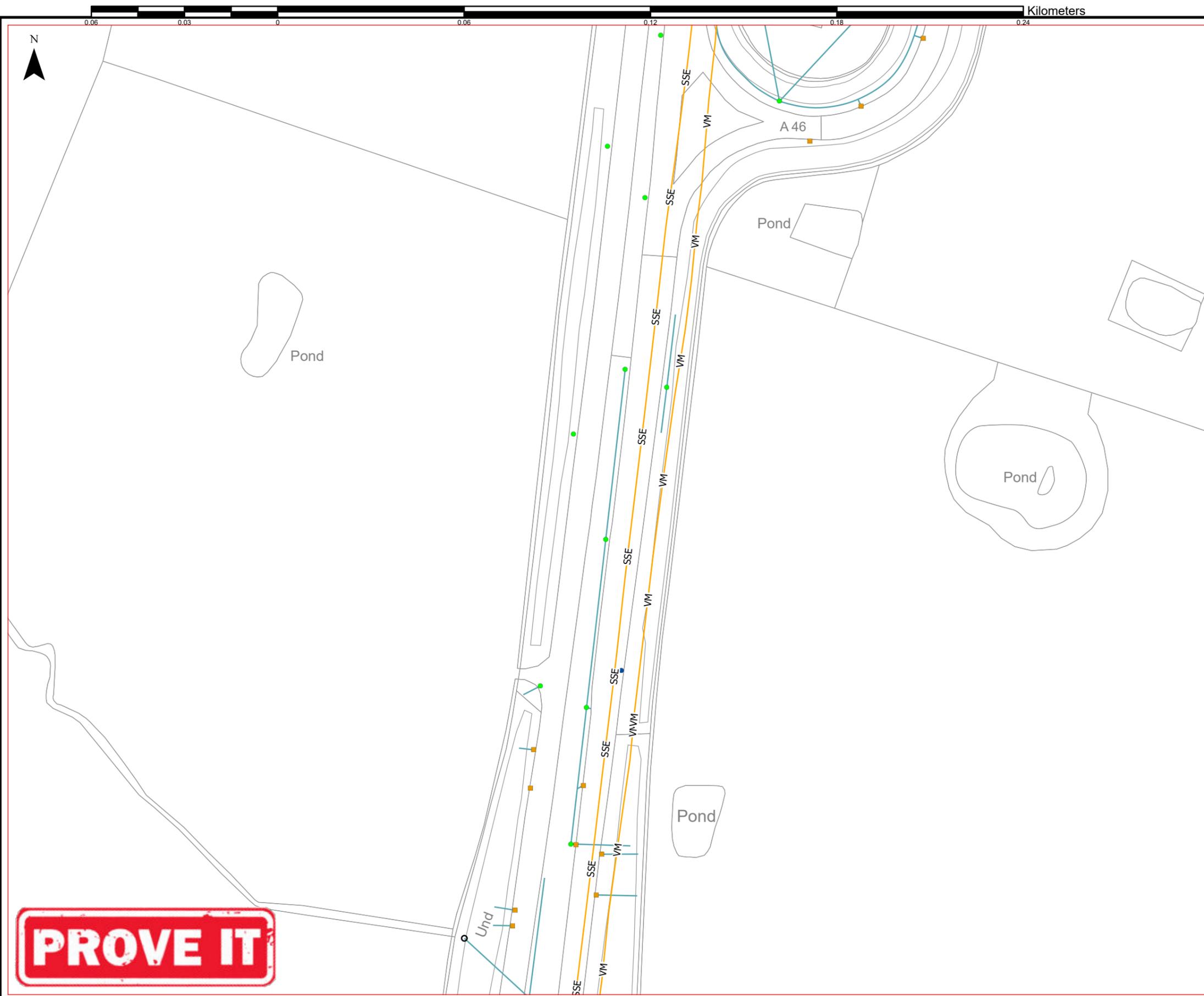
SCHEME NAME  
**A46 SIXHILLS NB & SB  
 GEOTECHNICAL - WATER EROSION**

DRAWING TITLE  
**A46 Index (126 - 15375) - Utilities Drawing**

ORIG DRAWING SIZE: A3	DIMENSIONS: m
© KIER 2019	SCALE: 1:1,250

SCHEME REF. NO. 1250030	REVISION S0
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DRAWING NUMBER		
PROJECT	ORIGINATOR	VOLUME
HE569243	KIER	VUT
A46 SIXHILLS	DE - CE	0600_06
LOCATION	TYPE	ROLE
		NUMBER



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Project  
**C2 STATS**  
 Service Locations

Square Reference: **A46\_126\_15376**  
 Central Marker Post:  
 Coordinates: **464566E 322294N m**  
 Valid until: (YYYY-MM-DD) **2019-10-16**

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**To be read in conjunction with C2 data from the PROVE-IT Datastore**

**TELECOMS**

- SSE — SSE TELECOMS
- VM — VIRGIN\_MEDIA

**HWAY DRN IRONWORK**

- CATCHPIT
- GULLY
- MANHOLE
- OUTFALL

**HWAY DRN PIPEWORK**

- cu — CULVERT
- PIPEWORK

AGENT

CLIENT

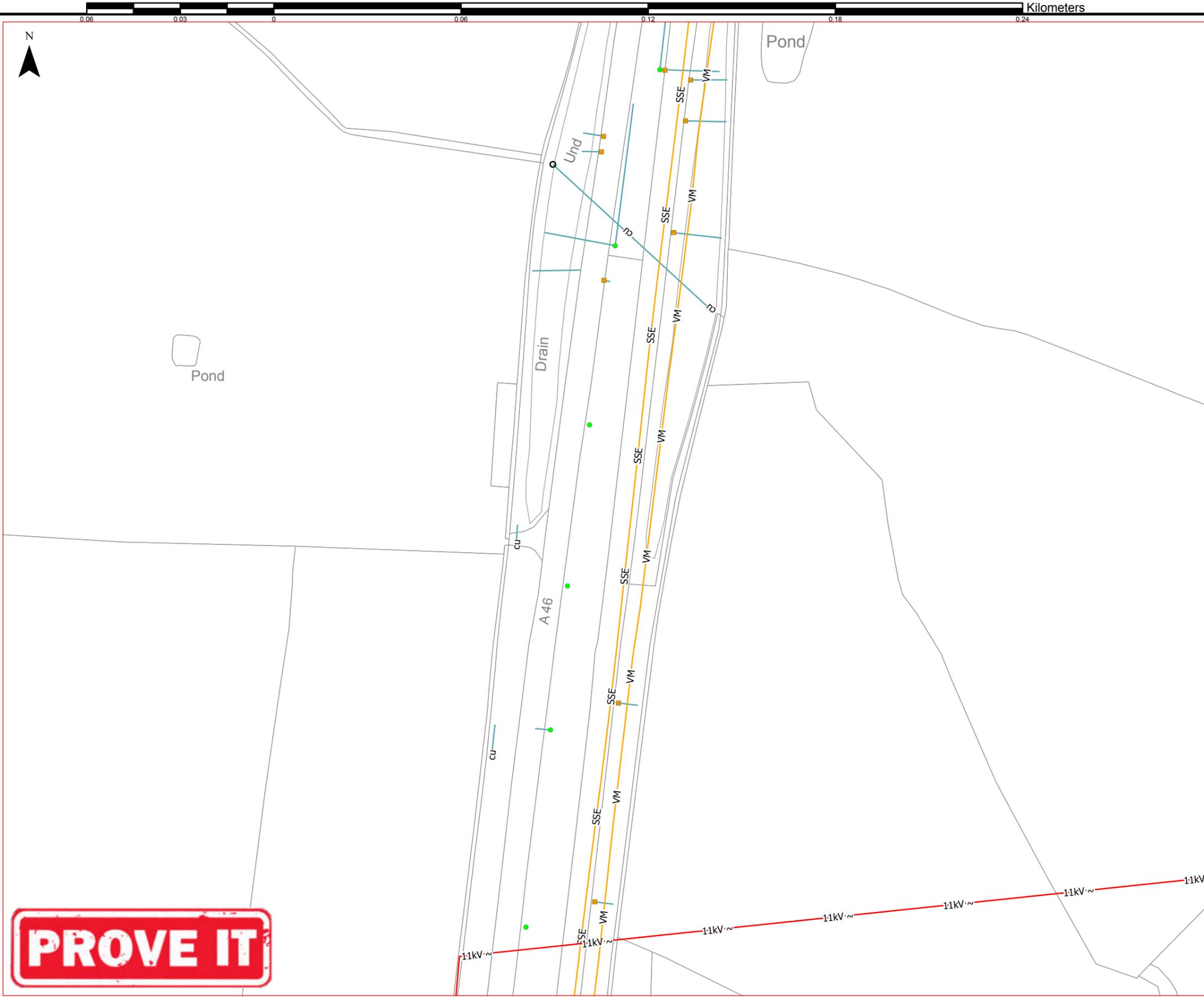
SCHEME NAME  
**A46 SIXHILLS NB & SB  
 GEOTECHNICAL - WATER EROSION**

DRAWING TITLE  
**A46 Index (126 - 15376) - Utilities Drawing**

ORIG DRAWING SIZE: A3 DIMENSIONS: m  
 © KIER 2019 SCALE: 1:1,250

SCHEME REF. NO. 1250030 REVISION  
**S0**

PROJECT	ORIGINATOR	VOLUME
HE569243	KIER	VUT
A46 SIXHILLS	DE - CE	0600_07
LOCATION	TYPE   ROLE	NUMBER



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**To be read in conjunction with C2 data from the PROVE-IT Datastore**

**ELECTRICITY**

11kV~ 11kV,OVERGROUND

**TELECOMS**

SSE SSE TELECOMS

VM VIRGIN\_MEDIA

**HWAY DRN IRONWORK**

● CATCHPIT

■ GULLY

○ OUTFALL

**HWAY DRN PIPEWORK**

cu CULVERT

PIPEWORK

AGENT

CLIENT

SCHEME NAME  
**A46 SIXHILLS NB & SB  
 GEOTECHNICAL - WATER EROSION**

DRAWING TITLE  
**A46 Index (125 - 15377) - Utilities Drawing**

ORIG DRAWING SIZE: A3 DIMENSIONS: m

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SCHEME REF. NO. 1250030 REVISION S0

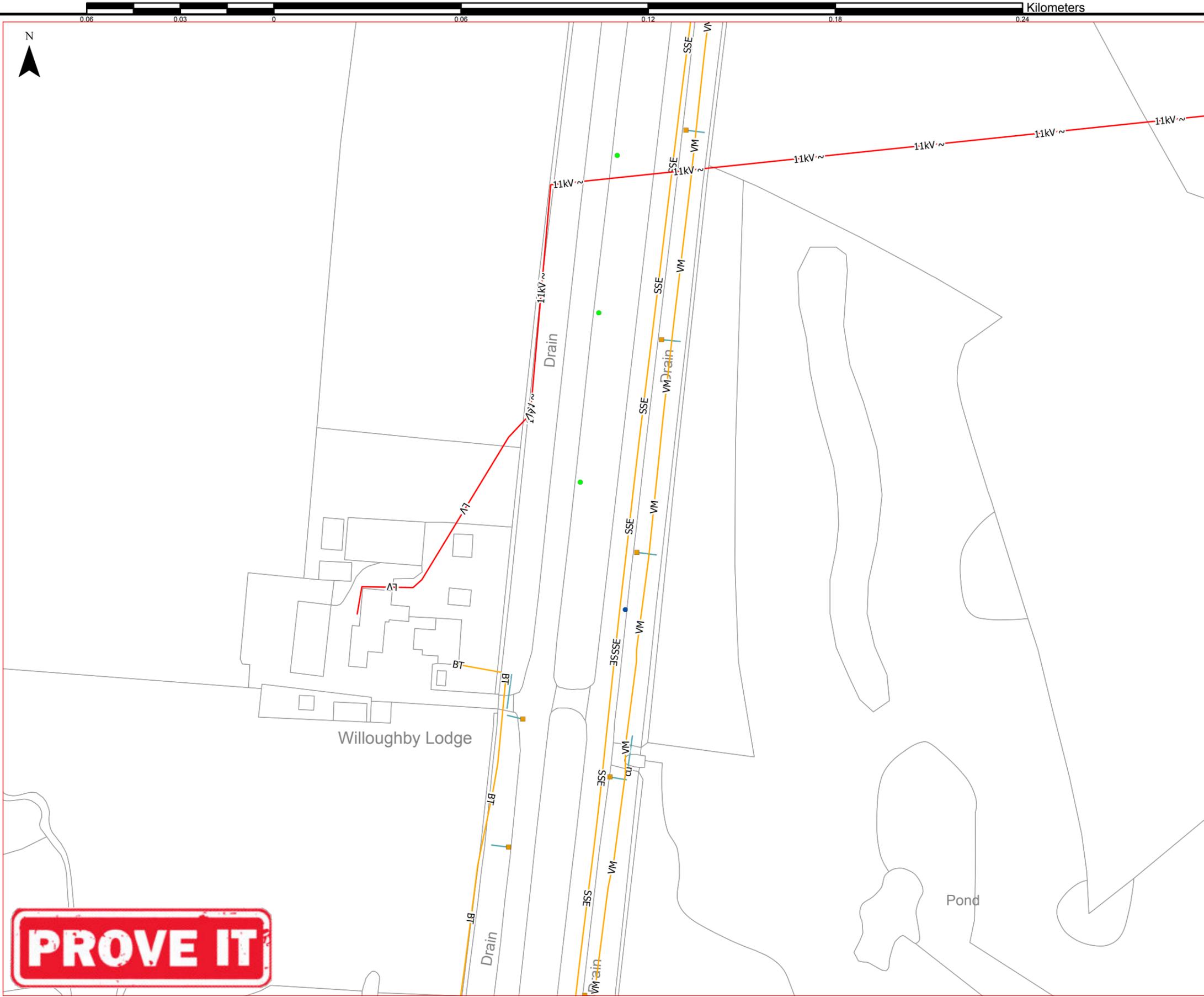
DRAWING NUMBER	
PROJECT	ORIGINATOR
HE569243	KIER
A46 SIXHILLS	DE - CE
LOCATION	TYPE
VOLUME	VUT
0600_08	NUMBER

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Project  
**C2 STATS  
 Service Locations**

Square Reference: **A46\_125\_15377**  
 Central Marker Post:  
 Coordinates: **464536E 322046N m**  
 Valid until: (YYYY-MM-DD) **2019-10-16**



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Project  
**C2 STATS**  
 Service Locations

Square Reference: **A46\_125\_15378**  
 Central Marker Post:  
 Coordinates: **464507E 321799N m**  
 Valid until: (YYYY-MM-DD) **2019-10-16**

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**ELECTRICITY**

- 11kV~ 11KV, OVERGROUND
- LV LV, UNDERGROUND

**TELECOMS**

- BT BRITISH TELECOM
- SSE SSE TELECOMS
- VM VIRGIN MEDIA

**HWAY DRN IRONWORK**

- CATCHPIT
- GULLY
- MANHOLE

**HWAY DRN PIPEWORK**

- CULVERT
- PIPEWORK

AGENT

CLIENT

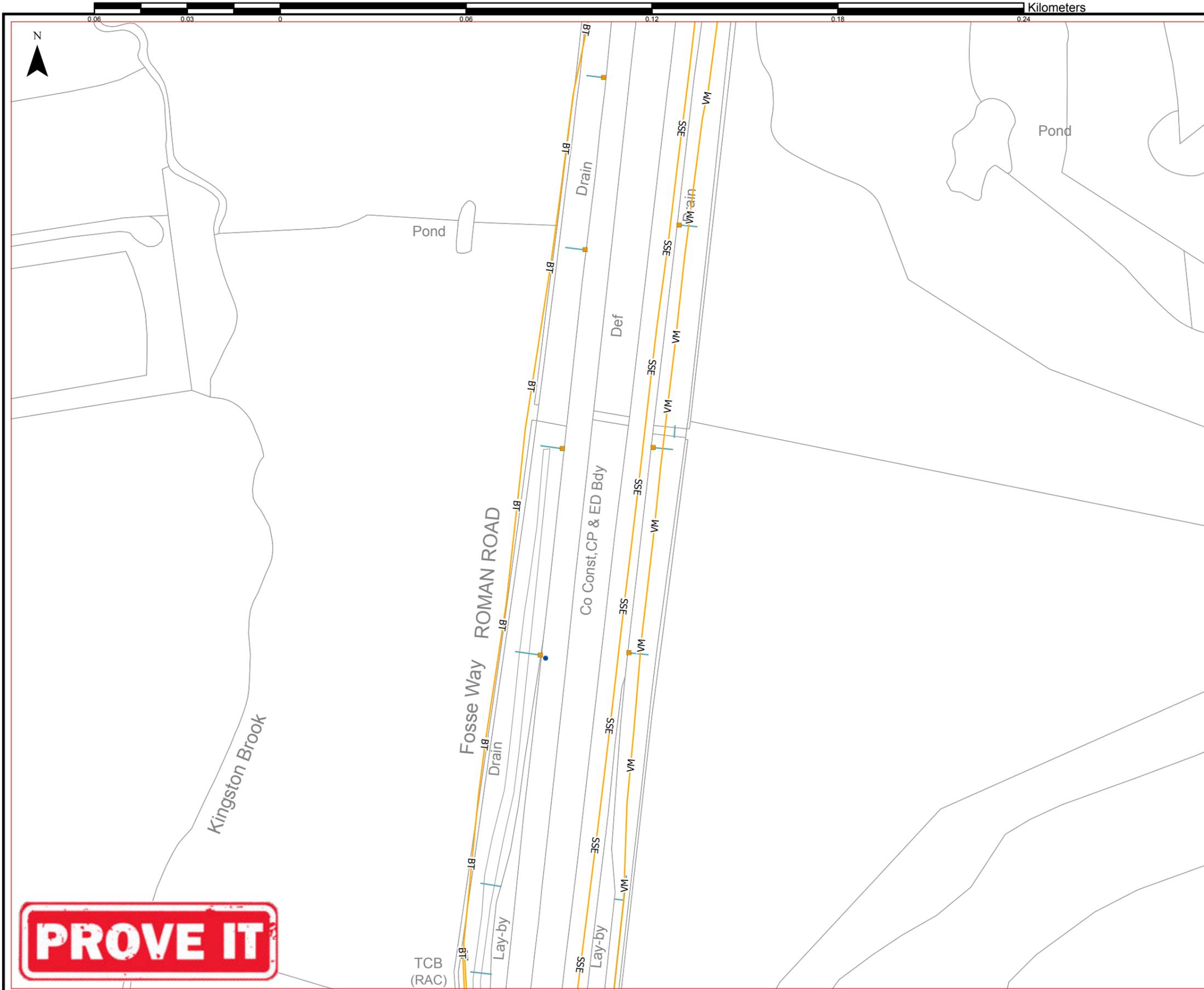
SCHEME NAME  
**A46 SIXHILLS NB & SB  
 GEOTECHNICAL - WATER EROSION**

DRAWING TITLE  
**A46 Index (125 - 15378) - Utilities Drawing**

ORIG DRAWING SIZE: A3 DIMENSIONS: m  
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SCHEME REF. NO. 1250030 REVISION S0

DRAWING NUMBER		PROJECT		ORIGINATOR		VOLUME	
HE569243	A46 SIXHILLS	DE	CE	KIER	VUT		
	LOCATION	TYPE	ROLE			NUMBER	



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**TELECOMS**

- BT BRITISH TELECOM
- SSE SSE TELECOMS
- VM VIRGIN\_MEDIA

**HWAY DRN IRONWORK**

- GULLY
- MANHOLE

**HWAY DRN PIPEWORK**

- PIPEWORK

**Crossings**

- OTHER
- PELICAN
- PUFFIN
- TOUCAN
- ZEBRA
- <all other values>

**PROVE IT**

AGENT		CLIENT	
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SCHEME NAME  
 A46 SIXHILLS NB & SB  
 GEOTECHNICAL - WATER EROSION

DRAWING TITLE  
 A46 Index (124 - 15379) - Utilities Drawing

ORIG DRAWING SIZE: A3	DIMENSIONS: m
© KIER 2019	SCALE: 1:1,250

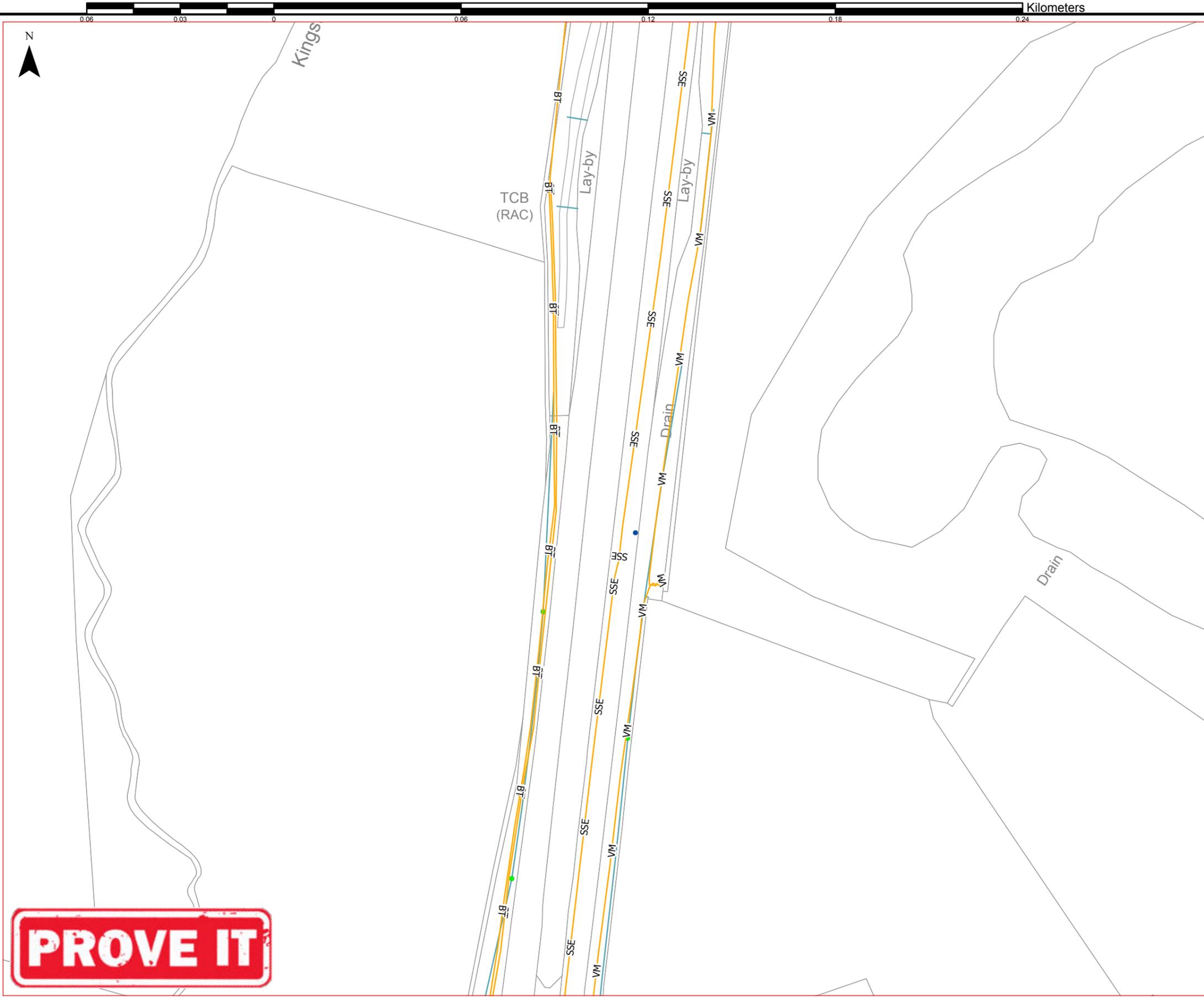
SCHEME REF. NO. 1250030	REVISION S0
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DRAWING NUMBER			
PROJECT	ORIGINATOR	VOLUME	
HE569243	KIER	VUT	
A46 SIXHILLS	DE - CE	0600_10	
LOCATION	TYPE	ROLE	NUMBER

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Project	Square Reference: A46_124_15379
C2 STATS	Central Marker Post:
Service Locations	Coordinates: 464478E 32152N m
	Valid until: (YYYY-MM-DD) 2019-10-16



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Project  
**C2 STATS**  
Service Locations

Square Reference: **A46\_124\_15380**  
Central Marker Post:  
Coordinates: **464448E 321305N m**  
Valid until: (YYYY-MM-DD) **2019-10-16**

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**To be read in conjunction with C2 data from the PROVE-IT Datastore**

**TELECOMS**

- BT — BRITISH TELECOM
- SSE — SSE TELECOMS
- VM — VIRGIN\_MEDIA

**HWAY DRN IRONWORK**

- CATCHPIT
- MANHOLE

**HWAY DRN PIPEWORK**

- PIPEWORK

**Crossings**

- OTHER
- PELICAN
- PUFFIN
- TOUCAN
- ZEBRA
- <all other values>

AGENT

CLIENT

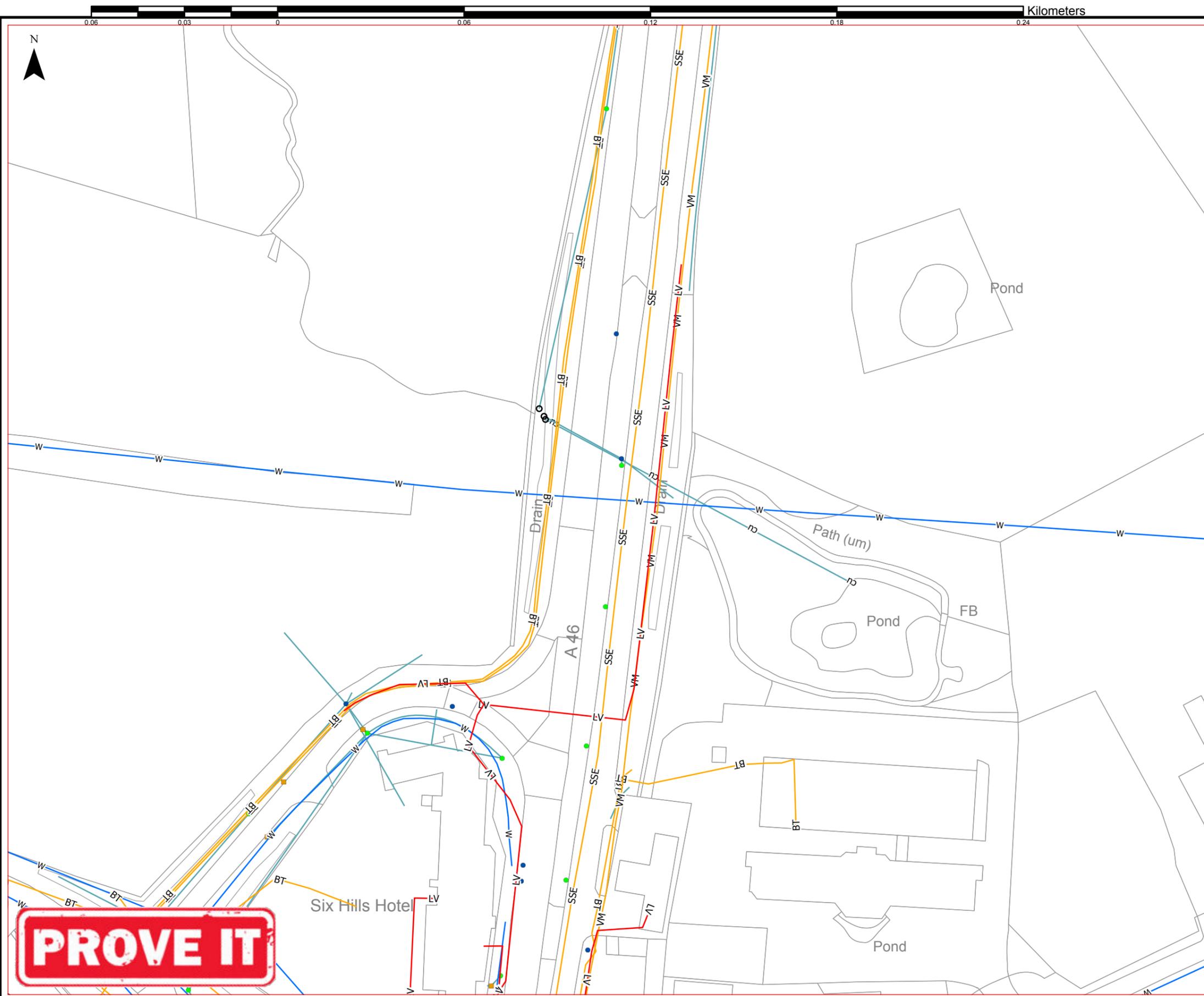
SCHEME NAME  
**A46 SIXHILLS NB & SB  
GEOTECHNICAL - WATER EROSION**

DRAWING TITLE  
**A46 Index (124 - 15380) - Utilities Drawing**

ORIG DRAWING SIZE: A3      DIMENSIONS: m  
© KIER 2019      SCALE: 1:1,250

SCHEME REF. NO. 1250030      REVISION S0

DRAWING NUMBER		PROJECT		ORIGINATOR		VOLUME	
HE569243	A46 SIXHILLS	DE	CE	KIER	VUT	0600_11	
LOCATION	TYPE	ROLE	NUMBER				



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**To be read in conjunction with C2 data from the PROVE-IT Datastore**

**ELECTRICITY**

- LV — LV, UNDERGROUND
- SERV~ — SERVICE, OVERGROUND

**TELECOMS**

- BT — BRITISH TELECOM
- SSE — SSE TELECOMS
- VM — VIRGIN MEDIA

**WATER**

- w — WATER

**HWAY DRN IRONWORK**

- CATCHPIT
- GULLY
- MANHOLE
- OUTFALL

**HWAY DRN PIPEWORK**

- cu — CULVERT
- PIPEWORK

AGENT

CLIENT

SCHEME NAME  
**A46 SIXHILLS NB & SB  
 GEOTECHNICAL - WATER EROSION**

DRAWING TITLE  
**A46 Index (124 - 15381) - Utilities Drawing**

ORIG DRAWING SIZE: A3      DIMENSIONS: m

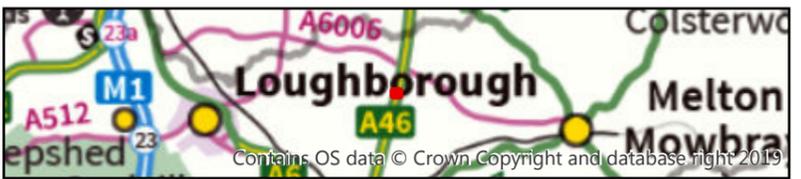
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SCHEME REF. NO. 1250030      REVISION S0

DRAWING NUMBER		PROJECT		ORIGINATOR		VOLUME	
HE569243	A46 SIXHILLS	DE	CE	KIER	VUT	0600_12	
	LOCATION	TYPE	ROLE			NUMBER	



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Project  
**C2 STATS  
 Service Locations**

Square Reference: **A46\_124\_15381**  
 Central Marker Post:  
 Coordinates: **464419E 321058N m**  
 Valid until: (YYYY-MM-DD) **2019-10-16**