

© CROWN COPYRIGHT 2020 OS 100030649.  
YOU ARE PERMITTED TO USE THIS DATA SOLELY  
TO ENABLE YOU TO RESPOND TO, OR INTERACT  
WITH, THE ORGANISATION THAT PROVIDED YOU  
WITH THE DATA. YOU ARE NOT PERMITTED TO  
COPY, SUB-LICENCE, DISTRIBUTE OR SELL ANY  
OF THIS DATA TO THIRD PARTIES IN ANY FORM.



Project	C2 STATS	
	Service Locations	
	Square Reference: A30-063-22333	
	Central Marker Post:	
	Coordinates:	208886E 66034N m
	Valid until: (YYYY-MM-DD)	2021-03-04

-- This is a SMART PDF --

You can switch legend items on and off on the layer list to the top left of your PDF Reader

This data is produced from the PROVE-IT C2 STATS application, created and maintained by the Kier GIS department. Whilst every effort has been taken to ensure the accuracy of the data contained within this map, the information contained should not be used for any purpose other than as a general guide to the location of existing services. The download data herein is intended to fulfill the CDM C2 initial search requirements. Does not include highways street lighting currently. Please contact GIS@Kier.co.uk with any queries.

**Exact positions & depths must be obtained by excavation trial holes.**

Warranties and Liability: Kier Highways Limited does not accept any liability what so ever for the accuracy of the data contained within this drawing. The information provided in this drawing is based upon the information supplied and collected from numerous sources, whose accuracy cannot be guaranteed. While we make all possible efforts to ensure that the content provided herein is correct and up to date, however, we offer no guarantee as to its accuracy.

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

### Electricity

-11kV

11kv,Overground

LVS

Low voltage,Unknown

### Telecoms

-BT-

British Telecom,Overground

-BT-

British Telecom,Underground

-VM-

Virgin Media,Unknown

<all other values>

### Water

-SWW-

South West Water

### Point Layers

o

Telecoms

### Highways Authority

o

MARKER POSTS

AGENT

KIER

CLIENT

highways  
england

SCHEME NAME

DRAWING TITLE

ORIG DRAWING SIZE: A3

DIMENSIONS:

© KIER 2020

SCALE: 1:1,250

SCHEME REF. NO.

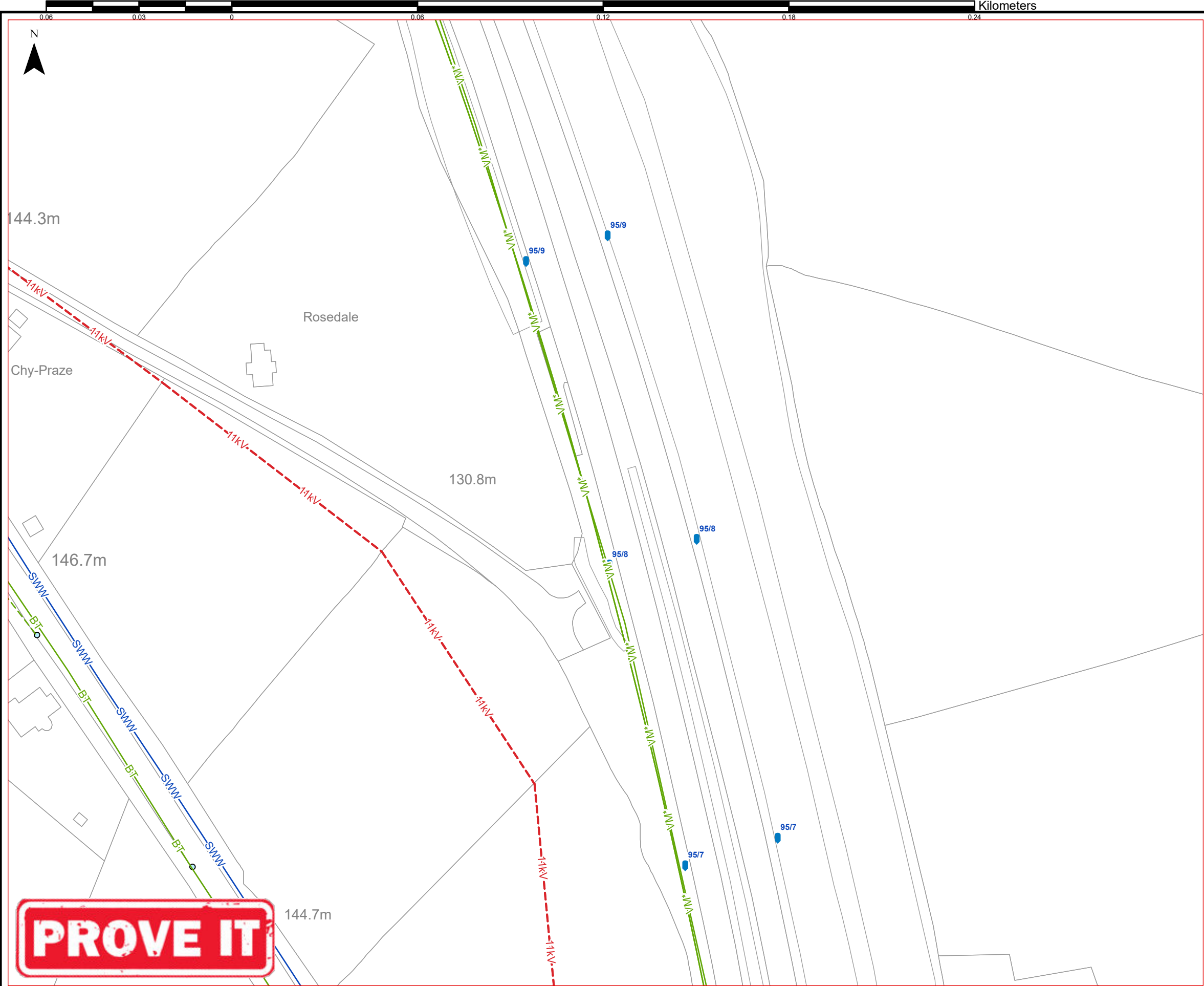
REVISION

DRAWING NUMBER

TOPO1250\_A30-063-22333

File ref - TOPO1250\_A30-063-22333.pdf Plotted 04/12/2020 09:32 by Thomas.X.Williams





© CROWN COPYRIGHT 2020 OS 100030649.  
YOU ARE PERMITTED TO USE THIS DATA SOLELY  
TO ENABLE YOU TO RESPOND TO, OR INTERACT  
WITH, THE ORGANISATION THAT PROVIDED YOU  
WITH THE DATA. YOU ARE NOT PERMITTED TO  
COPY, SUB-LICENCE, DISTRIBUTE OR SELL ANY  
OF THIS DATA TO THIRD PARTIES IN ANY FORM.



Project <b>C2 STATS Service Locations</b>	Square Reference: <b>A30-063-22334</b>	
	Central Marker Post:	
	Coordinates:	208834E 66276N m
	Valid until: (YYYY-MM-DD)	2021-03-04

-- This is a SMART PDF --  
You can switch legend items on and off on the layer  
list to the top left of your PDF Reader

This data is produced from the PROVE-IT C2 STATS application, created and maintained by the Kier GIS department. Whilst every effort has been taken to ensure the accuracy of the data contained within this map, the information contained should not be used for any purpose other than as a general guide to the location of existing services. The download data herein is intended to fulfill the CDM C2 initial search requirements. Does not include highways street lighting currently. Please contact GIS@Kier.co.uk with any queries.

**Exact positions & depths must be obtained by excavation trial holes.**

Warranties and Liability: Kier Highways Limited does not accept any liability what so ever for the accuracy of the data contained within this drawing. The information provided in this drawing is based upon the information supplied and collected from numerous sources, whose accuracy cannot be guaranteed. While we make all possible efforts to ensure that the content provided herein is correct and up to date, however, we offer no guarantee as to its accuracy.

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

- Electricity**  
- -11kV- - 11kv,Overground
- Telecoms**  
- -BT- - British Telecom,Overground  
- -BT- - British Telecom,Underground  
- -VM\*- Virgin Media,Unknown  
- -<all other values>
- Water**  
- -SWW- - South West Water

- Point Layers**  
o Telecoms

- Highways Authority**  
o MARKER POSTS

AGENT 	CLIENT 
-----------	------------

SCHEME NAME

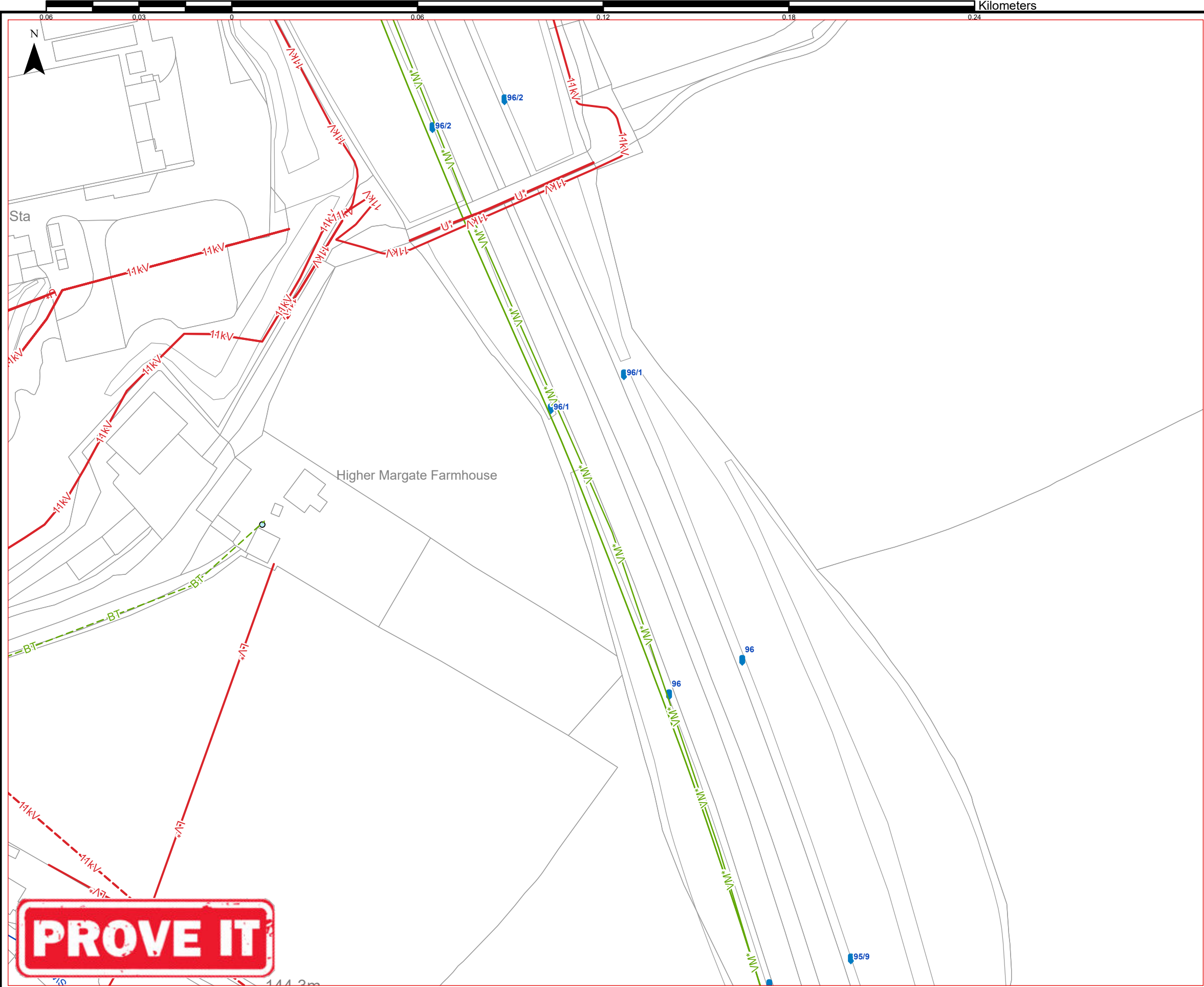
DRAWING TITLE

ORIG DRAWING SIZE: A3	DIMENSIONS:
© KIER 2020	SCALE: 1:1,250

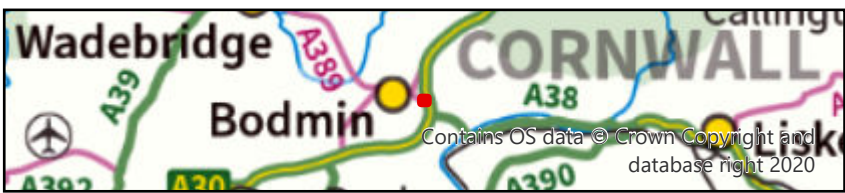
SCHEME REF. NO.	REVISION

DRAWING NUMBER

TOPO1250\_A30-063-22334



© CROWN COPYRIGHT 2020 OS 100030649.  
YOU ARE PERMITTED TO USE THIS DATA SOLELY  
TO ENABLE YOU TO RESPOND TO, OR INTERACT  
WITH, THE ORGANISATION THAT PROVIDED YOU  
WITH THE DATA. YOU ARE NOT PERMITTED TO  
COPY, SUB-LICENCE, DISTRIBUTE OR SELL ANY  
OF THIS DATA TO THIRD PARTIES IN ANY FORM.



Project	Square Reference: A30-063-22336	
	Central Marker Post:	
	Coordinates:	208755E 66509N m
	Valid until: (YYYY-MM-DD)	2021-03-04
C2 STATS Service Locations		



-- This is a SMART PDF --  
You can switch legend items on and off on the layer  
list to the top left of your PDF Reader

This data is produced from the PROVE-IT C2 STATS application, created and maintained by the Kier GIS department. Whilst every effort has been taken to ensure the accuracy of the data contained within this map, the information contained should not be used for any purpose other than as a general guide to the location of existing services. The download data herein is intended to fulfill the CDM C2 initial search requirements. Does not include highways street lighting currently. Please contact GIS@Kier.co.uk with any queries.

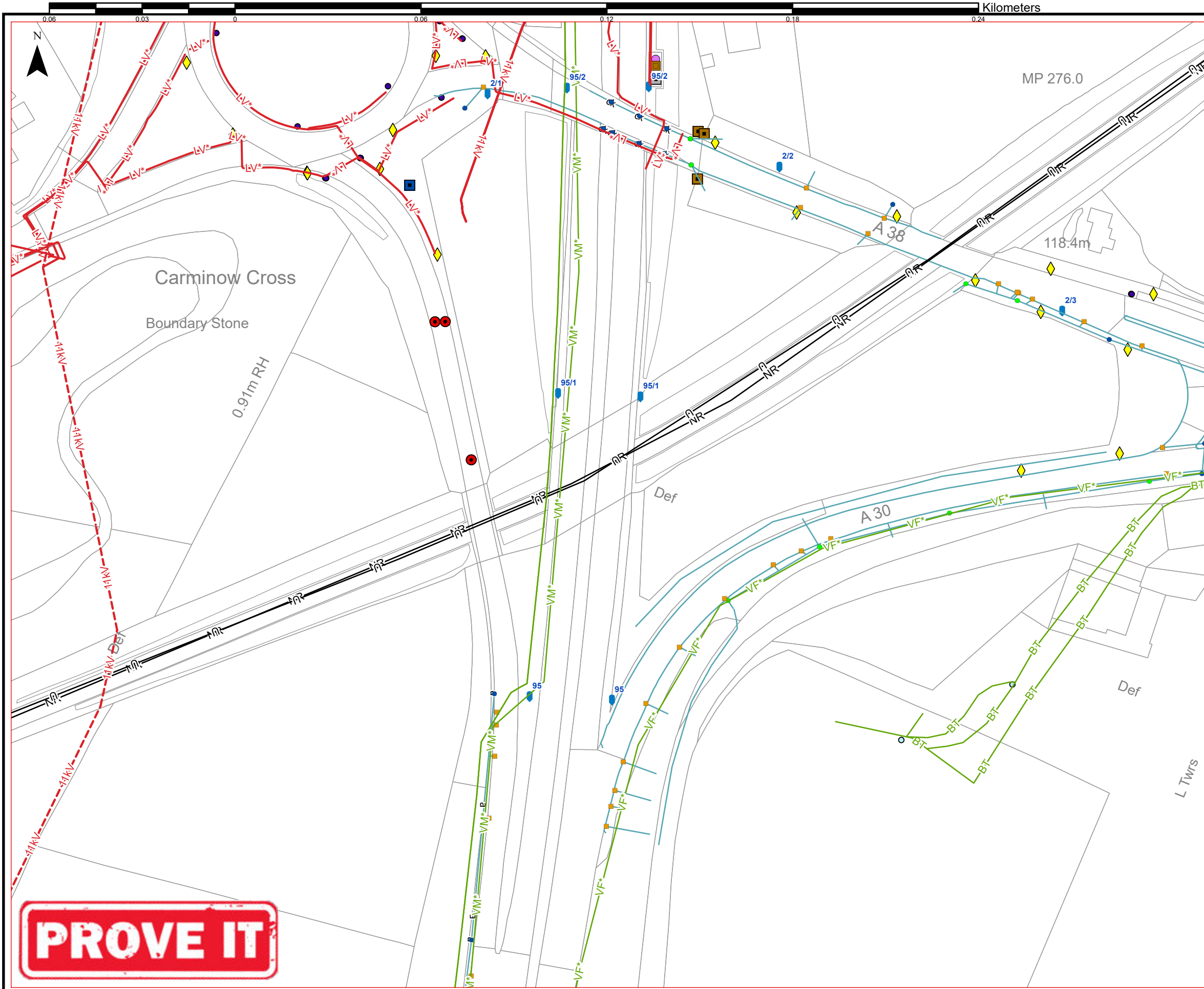
**Exact positions & depths must be obtained by excavation trial holes.**

Warranties and Liability: Kier Highways Limited does not accept any liability what so ever for the accuracy of the data contained within this drawing. The information provided in this drawing is based upon the information supplied and collected from numerous sources, whose accuracy cannot be guaranteed. While we make all possible efforts to ensure that the content provided herein is correct and up to date, however, we offer no guarantee as to its accuracy.

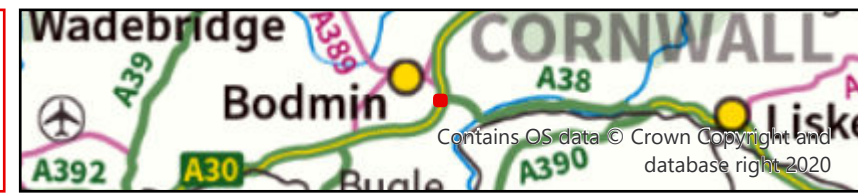
- To be read in conjunction with C2 data from the PROVE-IT Datastore**
- Electricity**
- 11kV- 11kv,Overground
  - 11kV- 11kv,Underground
  - LV- Low voltage,Unknown
  - U- Unknown,Unknown
- Telecoms**
- BT- British Telecom,Overground
  - BT- British Telecom,Underground
  - VM- Virgin Media,Unknown
  - <all other values>
- Water**
- SWW- South West Water
- Point Layers**
- o Telecoms
- Highways Authority**
- MARKER POSTS

AGENT		CLIENT	
			
SCHEME NAME			
DRAWING TITLE			
ORIG DRAWING SIZE: A3		DIMENSIONS:	
© KIER 2020		SCALE: 1:1,250	
SCHEME REF. NO.			REVISION
DRAWING NUMBER			
TOPO1250_A30-063-22336			





© CROWN COPYRIGHT 2020 OS 100030649.  
YOU ARE PERMITTED TO USE THIS DATA SOLELY  
TO ENABLE YOU TO RESPOND TO, OR INTERACT  
WITH, THE ORGANISATION THAT PROVIDED YOU  
WITH THE DATA. YOU ARE NOT PERMITTED TO  
COPY, SUB-LICENCE, DISTRIBUTE OR SELL ANY  
OF THIS DATA TO THIRD PARTIES IN ANY FORM.



Project <b>C2 STATS Service Locations</b>	Square Reference: <b>A30-063-22407</b>	
	Central Marker Post:	
	Coordinates:	208924E 65536N m
	Valid until: (YYYY-MM-DD)	2021-03-04

-- This is a SMART PDF --  
You can switch legend items on and off on the layer list to the top left of your PDF Reader

This data is produced from the PROVE-IT C2 STATS application, created and maintained by the Kier GIS department. Whilst every effort has been taken to ensure the accuracy of the data contained within this map, the information contained should not be used for any purpose other than as a general guide to the location of existing services. The download data herein is intended to fulfill the CDM C2 initial search requirements. Does not include highways street lighting currently. Please contact GIS@Kier.co.uk with any queries.

**Exact positions & depths must be obtained by excavation trial holes.**

Warranties and Liability: Kier Highways Limited does not accept any liability what so ever for the accuracy of the data contained within this drawing. The information provided in this drawing is based upon the information supplied and collected from numerous sources, whose accuracy cannot be guaranteed. While we make all possible efforts to ensure that the content provided herein is correct and up to date, however, we offer no guarantee as to its accuracy.

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

**Electricity**

11kv,Overground

11kv,Underground

Low voltage,Unknown

Unknown,Unknown

**Telecoms**

British Telecom,Underground

Virgin Media,Unknown

Vodafone,Unknown

<all other values>

**Other Services**

Network Rail

Unknown

**HWAY DRN IRONWORK**

CATCHPIT

GULLY

MANHOLE

**HWAY DRN PIPEWORK**

A (PIPE)

COMBINED KERB AND DRAIN

**Point Layers**

Telecoms

SNFS Sign Face

SNFS Sign Face

Lighting Point

Lighting Point

Distribution Point

CCTV CAMERA

Detector Loop

TRAFFIC COUNTER

Comms Cabinet

CCTV

OTHER

TRAFFIC COUNTER

Cameras

VEHICULAR

**Highways Authority**

MARKER POSTS

AGENT

CLIENT

SCHEME NAME

DRAWING TITLE

ORIG DRAWING SIZE: A3

DIMENSIONS:

© KIER 2020

SCALE: 1:1,250

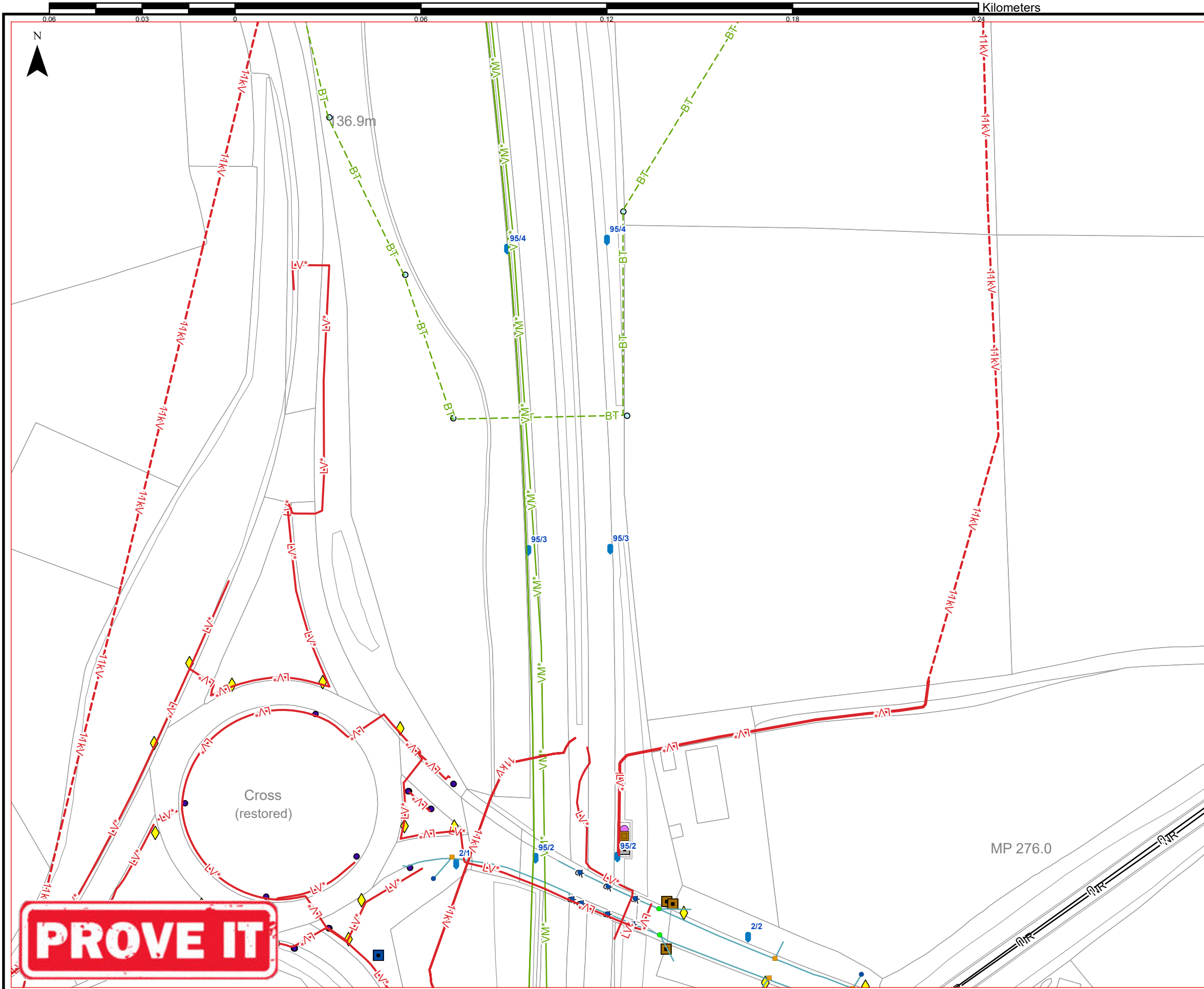
SCHEME REF. NO.

REVISION

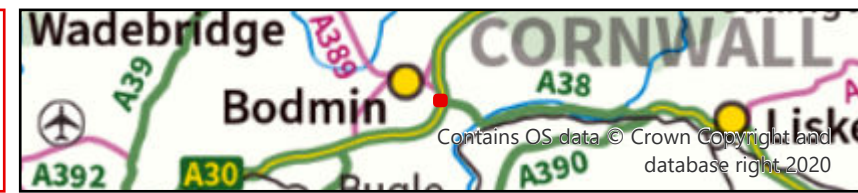
DRAWING NUMBER

TOPO1250\_A30-063-22407

File ref - TOPO1250\_A30-063-22407.pdf Plotted 04/12/2020 09:50 by Thomas.X.Williams



© CROWN COPYRIGHT 2020 OS 100030649.  
YOU ARE PERMITTED TO USE THIS DATA SOLELY  
TO ENABLE YOU TO RESPOND TO, OR INTERACT  
WITH, THE ORGANISATION THAT PROVIDED YOU  
WITH THE DATA. YOU ARE NOT PERMITTED TO  
COPY, SUB-LICENCE, DISTRIBUTE OR SELL ANY  
OF THIS DATA TO THIRD PARTIES IN ANY FORM.



Project	Square Reference: A30-063-22409	
	Central Marker Post:	
	Coordinates:	208934E 65784N m
	Valid until: (YYYY-MM-DD)	2021-03-04
C2 STATS Service Locations		

-- This is a SMART PDF --  
You can switch legend items on and off on the layer  
list to the top left of your PDF Reader

This data is produced from the PROVE-IT C2 STATS application, created and maintained by the Kier GIS department. Whilst every effort has been taken to ensure the accuracy of the data contained within this map, the information contained should not be used for any purpose other than as a general guide to the location of existing services. The download data herein is intended to fulfill the CDM C2 initial search requirements. Does not include highways street lighting currently. Please contact GIS@Kier.co.uk with any queries.

**Exact positions & depths must be obtained by excavation trial holes.**

Warranties and Liability: Kier Highways Limited does not accept any liability what so ever for the accuracy of the data contained within this drawing. The information provided in this drawing is based upon the information supplied and collected from numerous sources, whose accuracy cannot be guaranteed. While we make all possible efforts to ensure that the content provided herein is correct and up to date, however, we offer no guarantee as to its accuracy.

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

**Electricity**

- 11kv, Overground
- 11kv, Underground
- Low voltage, Unknown

**Telecoms**

- British Telecom, Overground
- Virgin Media, Unknown
- <all other values>

**Other Services**

- Network Rail
- Unknown

**HWAY DRN IRONWORK**

- CATCHPIT
- GULLY
- MANHOLE

**HWAY DRN PIPEWORK**

- COMBINED KERB AND DRAIN
- PIPEWORK

**Point Layers**

- Telecoms

**SNFS Sign Face**

- SNFS Sign Face

**Lighting Point**

- Lighting Point

**Distribution Point**

- CCTV CAMERA

**Comms Cabinet**

- CCTV
- OTHER
- TRAFFIC COUNTER

**Cameras**

- VEHICULAR

**Highways Authority**

- MARKER POSTS

AGENT

CLIENT

SCHEME NAME

DRAWING TITLE

ORIG DRAWING SIZE: A3

DIMENSIONS:

© KIER 2020

SCALE: 1:1,250

SCHEME REF. NO.

REVISION

DRAWING NUMBER

TOPO1250\_A30-063-22409

File ref - TOPO1250\_A30-063-22409.pdf Plotted 04/12/2020 09:50 by Thomas.X.Williams