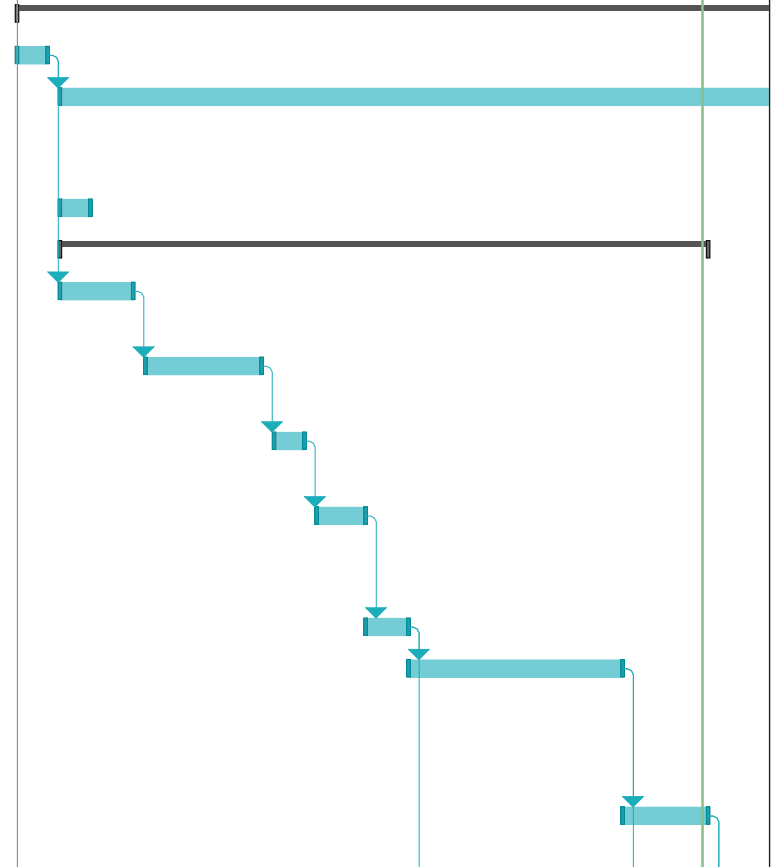
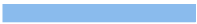


ID		Task Mode	Task Name	Duration	Start	Dec	Qtr 1, 2020 Jan	Feb	Mar	Qtr 2, 2020 Apr
1			Halls of Residence							
2			Preliminaries	291 days	Mon 06/01/20					
3			Set Up site	5 days	Mon 06/01/20					
4			Management, Supervision, Overheads, Profit and Contingencies	286 days	Mon 13/01/20					
5			Dismantle Site	5 days	Mon 13/01/20					
6			Substructure	76 days	Mon 13/01/20					
7			Fill oversite to formation level	10 days	Mon 13/01/20					
8			Bored piles - foundations concrete with reinforcement	15 days	Mon 27/01/20					
9			Fill to underside of concrete foundation (GSB type 1)	5 days	Mon 17/02/20					
10			Foul and service connections within slab footprint	6 days	Mon 24/02/20					
11			Concrete slab foundation	5 days	Tue 03/03/20					
12			Construction of steel frame building including pre cast concrete floors and stairways	25 days	Tue 10/03/20					
13			Blockwork to DPC including enclosing steel columns	10 days	Tue 14/04/20					

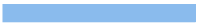


Project: Construction Programm
Date: Mon 27/04/20

Task		Inactive Summary		External Tasks	
Split		Manual Task		External Milestone	
Milestone		Duration-only		Deadline	
Summary		Manual Summary Rollup		Progress	
Project Summary		Manual Summary		Manual Progress	
Inactive Task		Start-only			
Inactive Milestone		Finish-only			

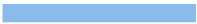
ID		Task Mode	Task Name	Duration	Start	Dec	Qtr 1, 2020 Jan	Feb	Mar	Qtr 2, 2020 Apr
14			Foul sewer connections outside raft	5 days	Tue 10/03/20					
15			External drainage SW and connection to LA S.W system	10 days	Tue 17/03/20					
16			Superstructure	215 days	Tue 14/04/20					
17			Construct cavity walls above DPC	20 days	Tue 28/04/20					
18			Temporary scaffolding	5 days	Tue 28/04/20					
19			Install timber joists over steel framework	10 days	Tue 14/04/20					
20			Flat roof covering	15 days	Tue 28/04/20					
21			Fit insulation to floor	15 days	Tue 19/05/20					
22			Underfloor heating and insulation to all floors	15 days	Tue 09/06/20					
23			Liquid screed	10 days	Tue 30/06/20					
24			Fit solar panels	5 days	Tue 19/05/20					
25			Fit external windows and doors	15 days	Tue 26/05/20					
26			External render and paint	10 days	Tue 16/06/20					
27			First fix plumbing	40 days	Tue 19/05/20					
28			First fix electrics	40 days	Tue 19/05/20					

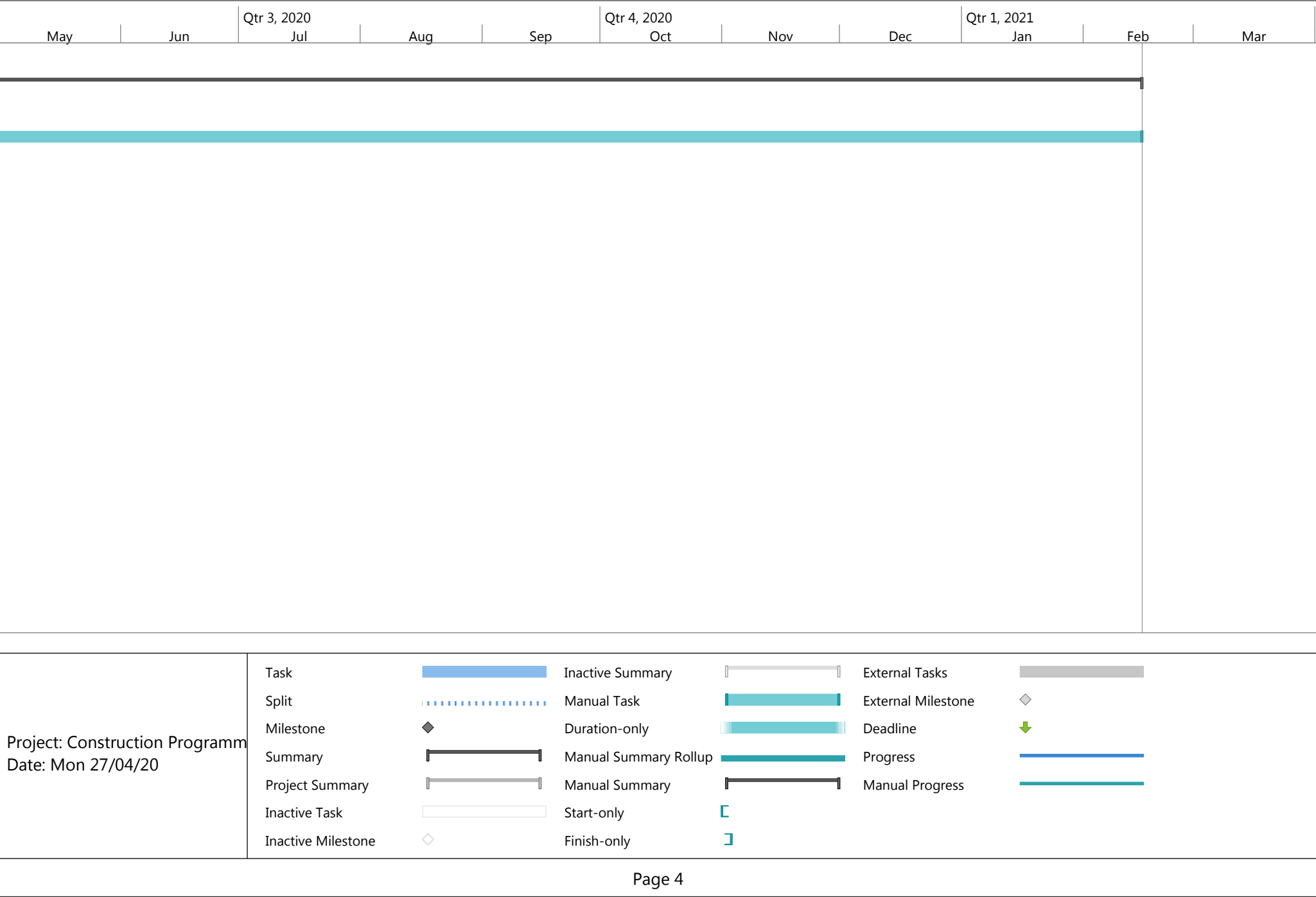
Project: Construction Programm
Date: Mon 27/04/20

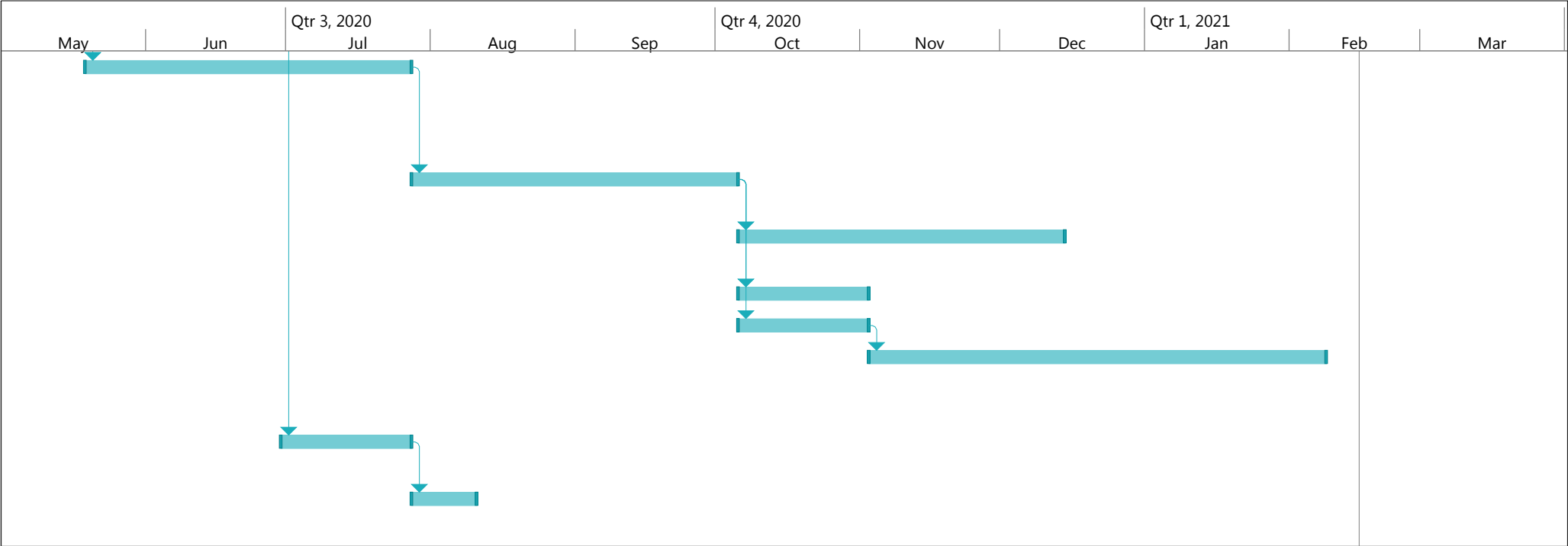
Task		Inactive Summary		External Tasks	
Split		Manual Task		External Milestone	
Milestone		Duration-only		Deadline	
Summary		Manual Summary Rollup		Progress	
Project Summary		Manual Summary		Manual Progress	
Inactive Task		Start-only			
Inactive Milestone		Finish-only			

ID		Task Mode	Task Name	Duration	Start	Dec	Qtr 1, 2020 Jan	Feb	Mar	Qtr 2, 2020 Apr	
29			First fix carpentry (partitions, linings, plasterboard, insulation (etc)	50 days	Tue 19/05/20						
30			Plaster internal walls and ceilings	50 days	Tue 28/07/20						
31			Second fix carpentry (doors architraves and skirting)	50 days	Tue 06/10/20						
32			Second fix plumbing	20 days	Tue 06/10/20						
33			Second fix electrics	20 days	Tue 06/10/20						
34			Finishing (tiling, fitting kitchens and interior painting)	70 days	Tue 03/11/20						
35			Carriageway surfacing and kerbing	20 days	Tue 30/06/20						
36			External paving	10 days	Tue 28/07/20						
37											

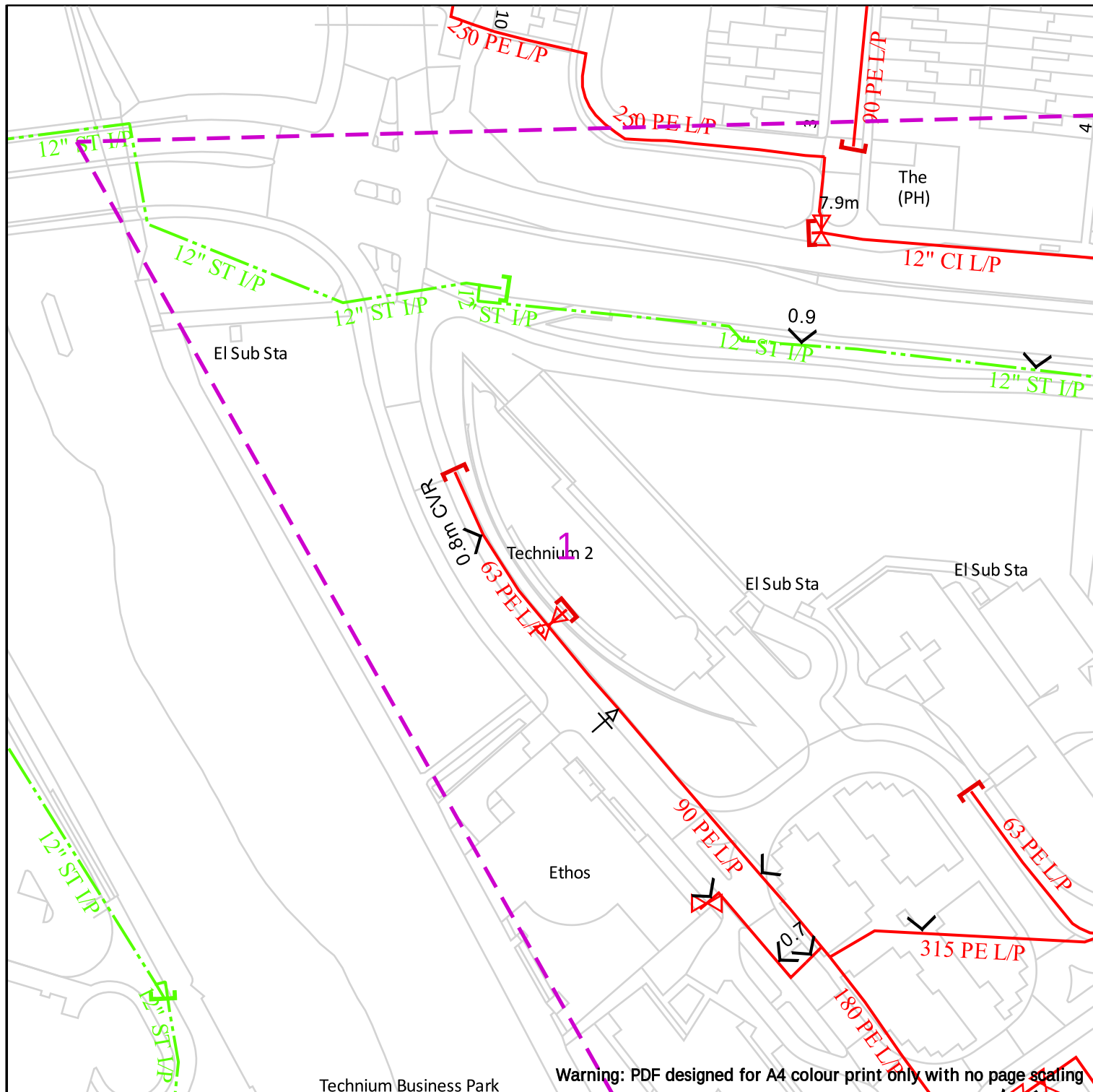
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Project: Construction Programm Date: Mon 27/04/20	Task		Inactive Summary		External Tasks	
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	Summary		Manual Summary Rollup		Progress	
	Project Summary		Manual Summary		Manual Progress	
	Inactive Task		Start-only			
	Inactive Milestone		Finish-only			





Project: Construction Programm Date: Mon 27/04/20	Task		Inactive Summary		External Tasks	
	Split		Manual Task		External Milestone	
	Milestone		Duration-only		Deadline	
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Dig Sites

Area:

Line:



Low Pressure (LP) 21mbar – 75mbar



Medium Pressure (MP) 350mbar – 2bar



Intermediate Pressure (IP) 2bar – 7bar



High Pressure (HP) >7bar



Change of Diameter



End Cap



Depth of cover



Line/Fire Valve



Governor Station

EXTREME CAUTION.
Major Accident Hazard Pipeline in Vicinity
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Job Reference: 14851396
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Requested by: Mr Sam Pogson
Your Scheme/Reference: asdf

Scale: 1:1250 (When plotted at A4)

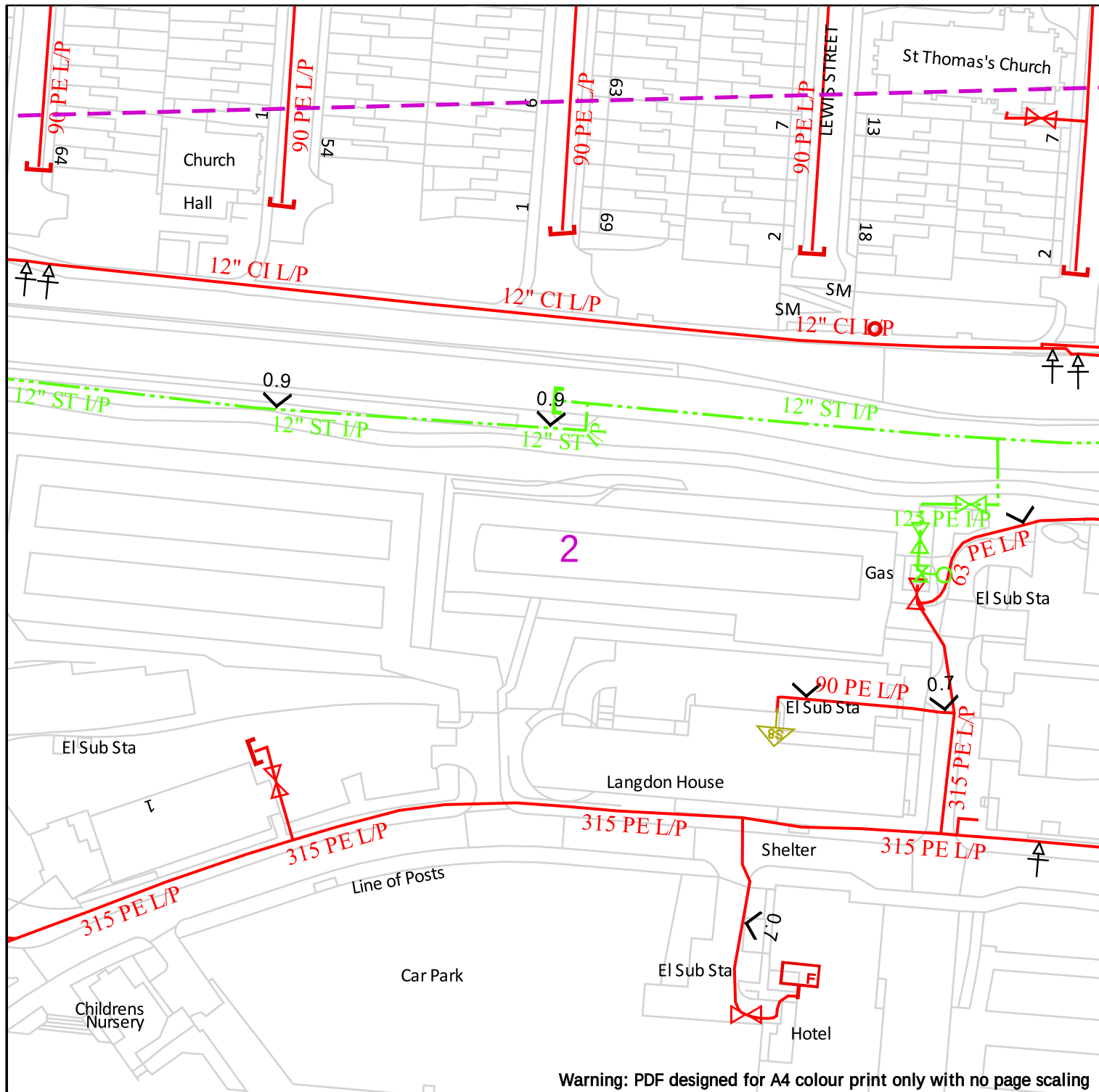
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100m

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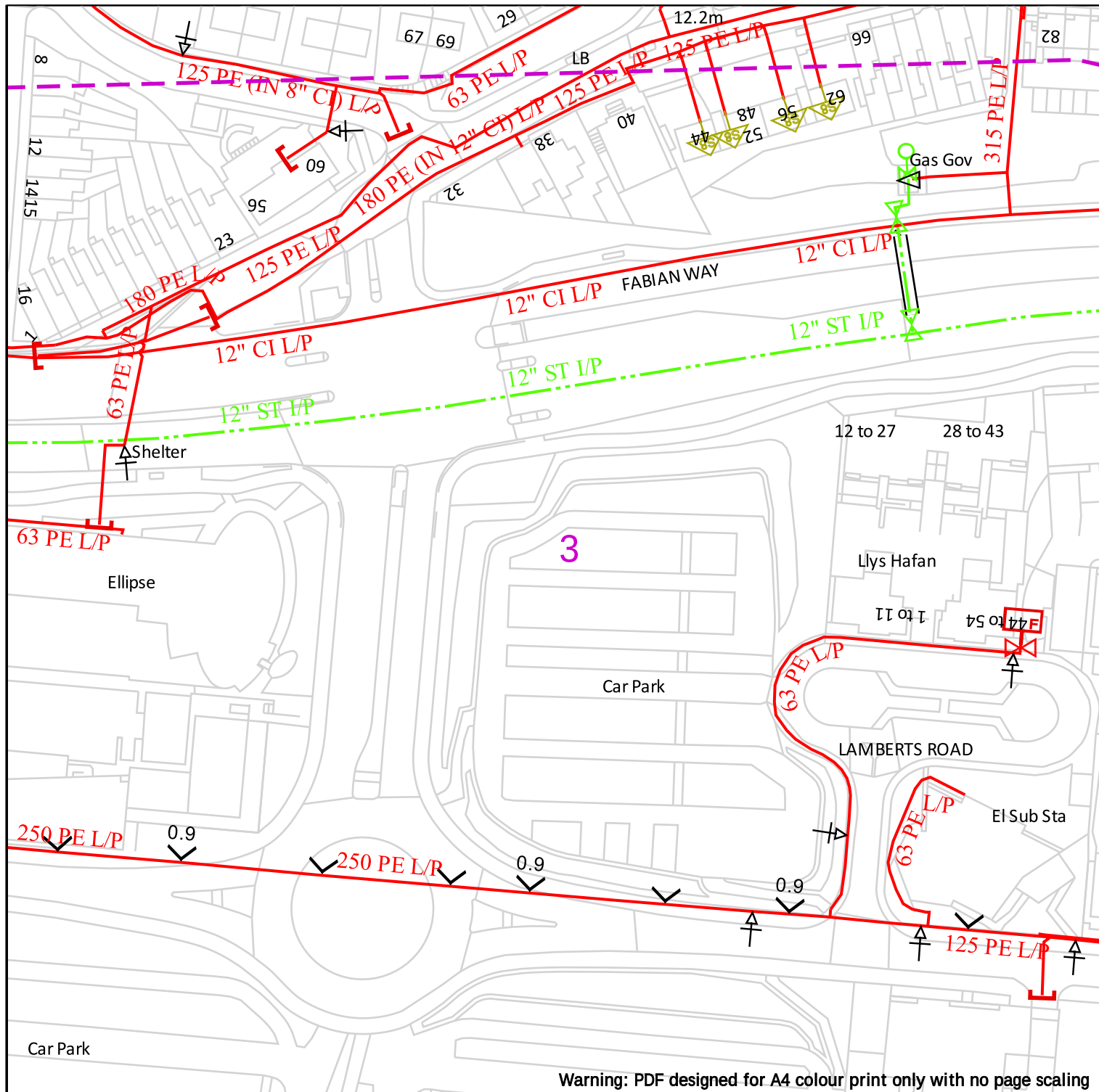
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Depth of cover



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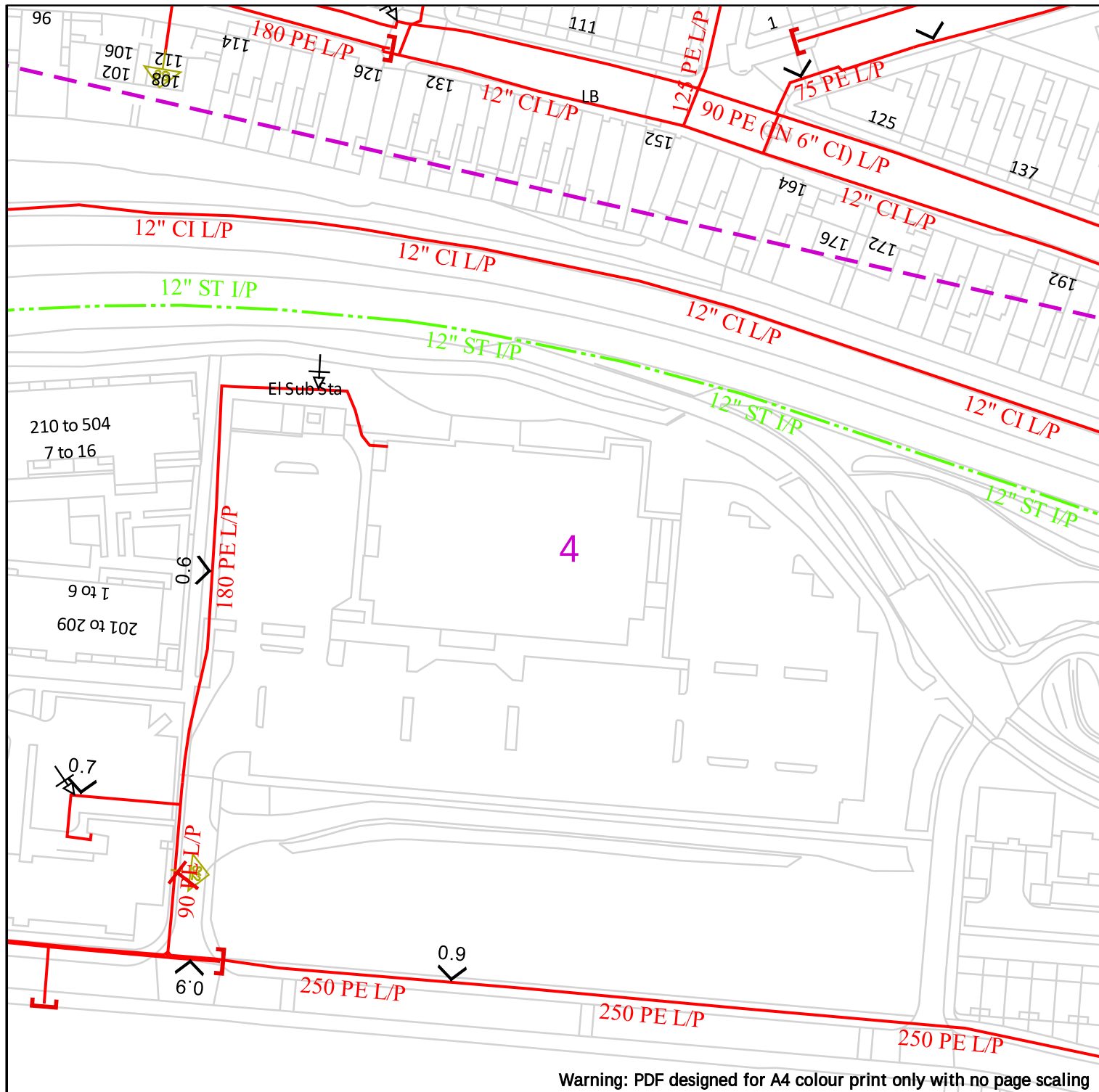
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100m

Dig Sites

Area:

Line:



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High Pressure (HP) >7bar



Change of Diameter



End Cap



Depth of cover



Line/Fire Valve



Governor Station

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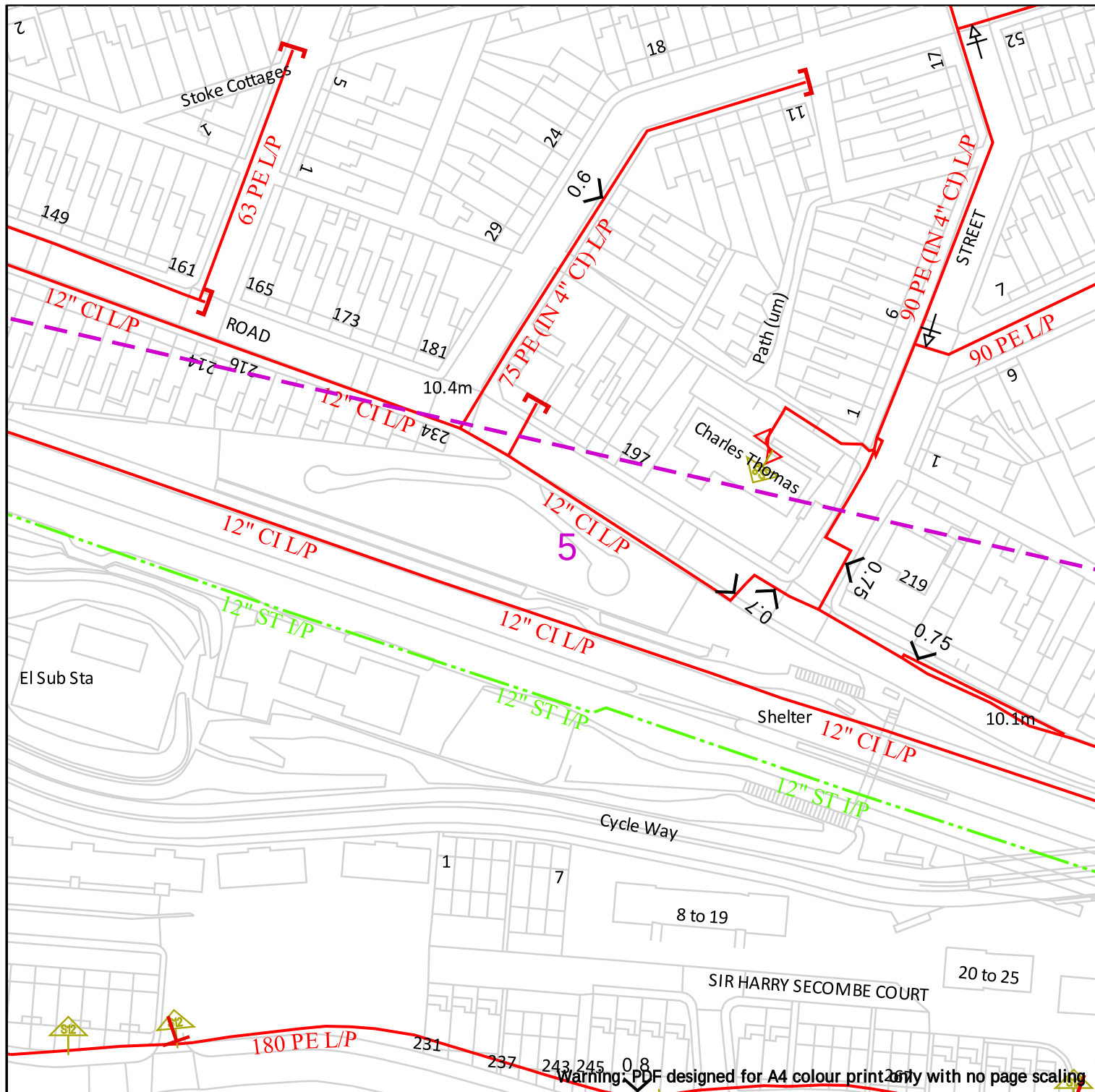
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Line:

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High Pressure (HP) >7bar

Change of Diameter

End Cap

Depth of cover

Line/Fire Valve

Governor Station

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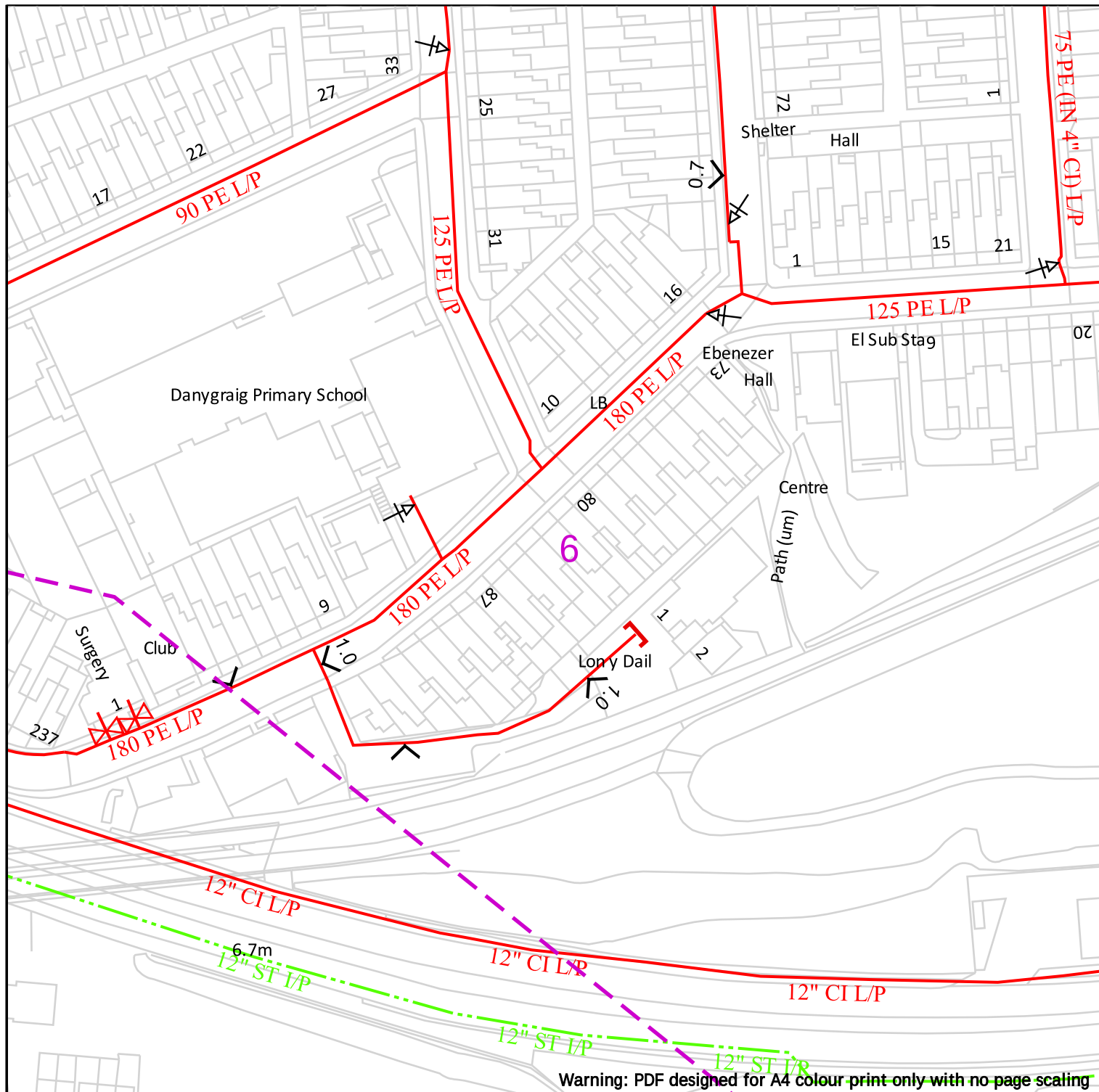
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Change of Diameter



End Cap



Depth of cover



Line/Fire Valve



Governor Station

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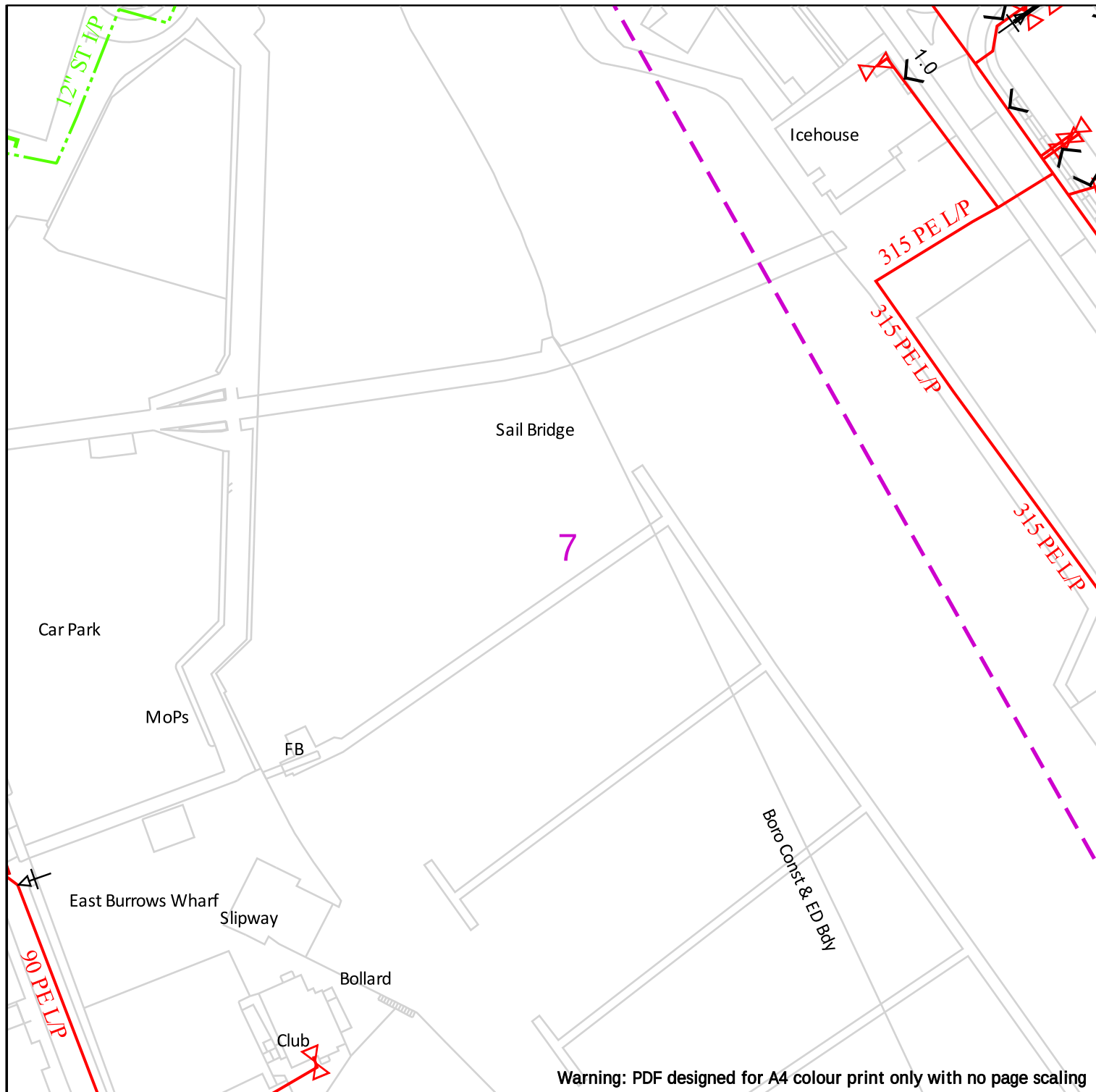
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Change of Diameter



End Cap



Depth of cover



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Governor Station

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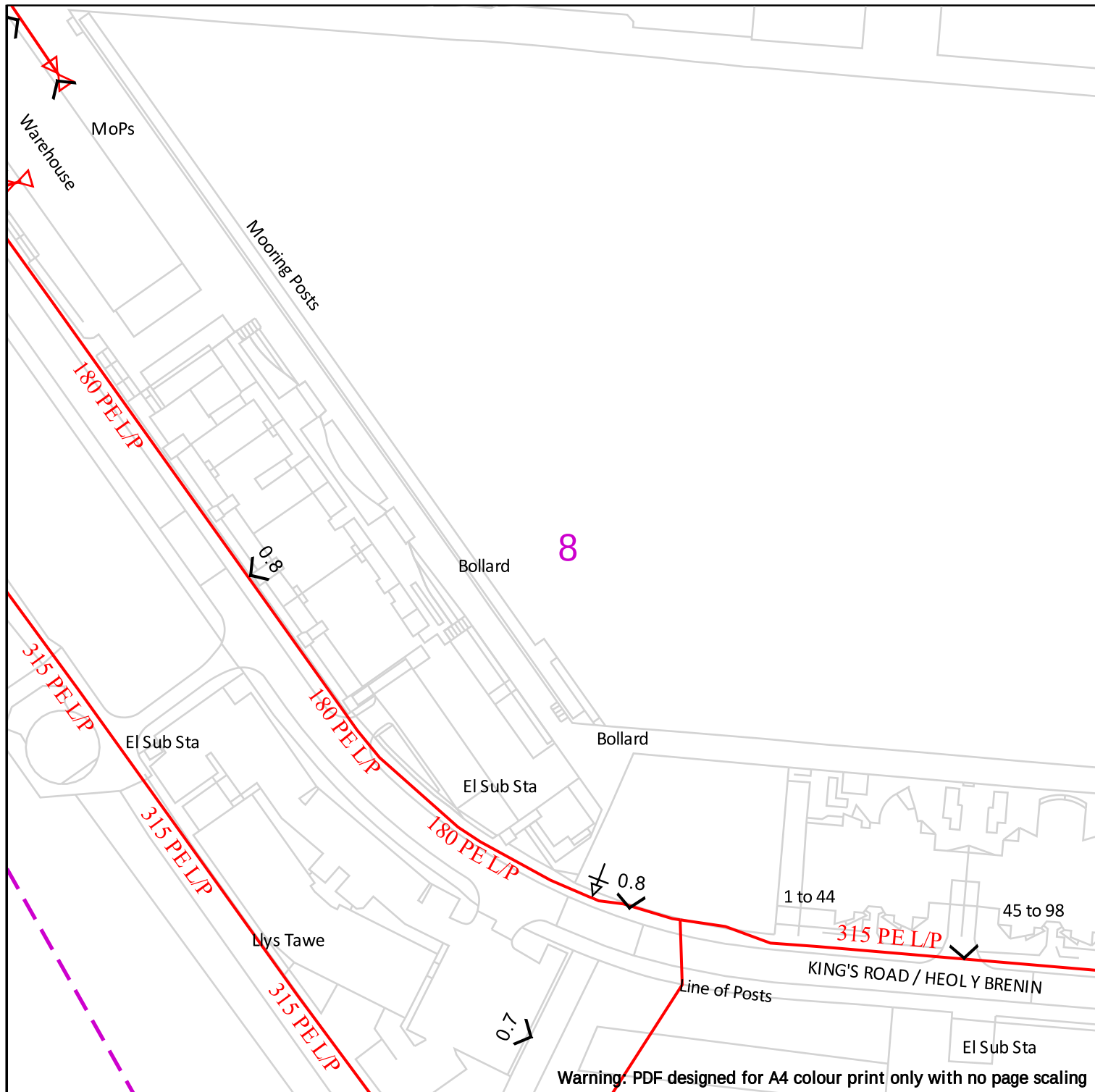
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Job Reference: 14851396

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100m

Dig Sites

Area:

Line:

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Medium Pressure (MP) 350mbar – 2bar

Intermediate Pressure (IP) 2bar – 7bar

High Pressure (HP) >7bar



Change of Diameter



End Cap



Depth of cover



Line/Fire Valve



Governor Station

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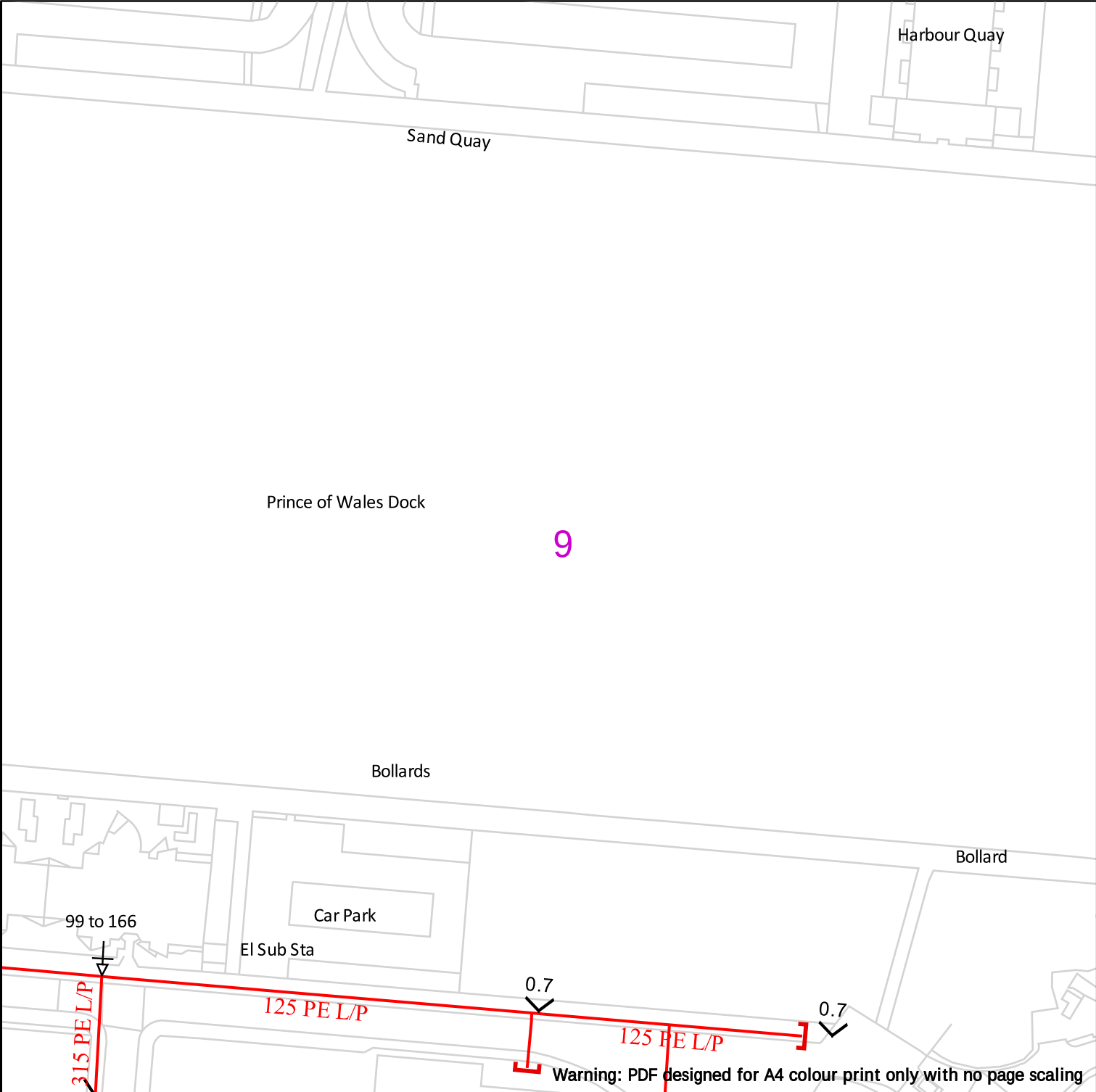
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Dig Sites	Area:	Line:
	Low Pressure (LP) 21mbar – 75mbar	Change of Diameter End Cap Depth of cover
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	Line/Fire Valve
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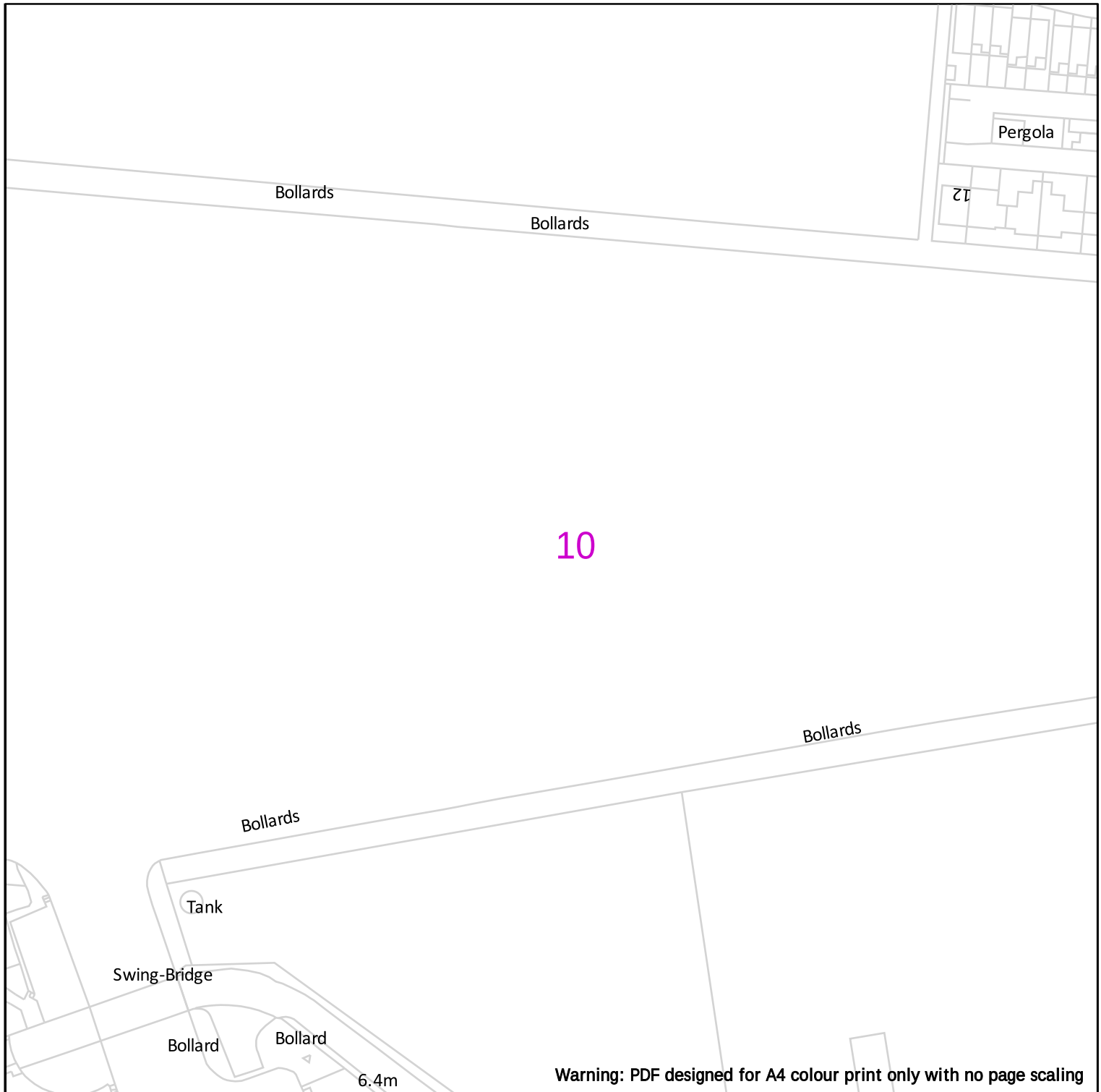
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Change of Diameter



End Cap



Depth of cover



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Job Reference: 14851396
Site Location: 265772 191819
Requested by: Mr Sam Pogson
Your Scheme/Reference: asdf

Scale: 1:1250 (When plotted at A4)

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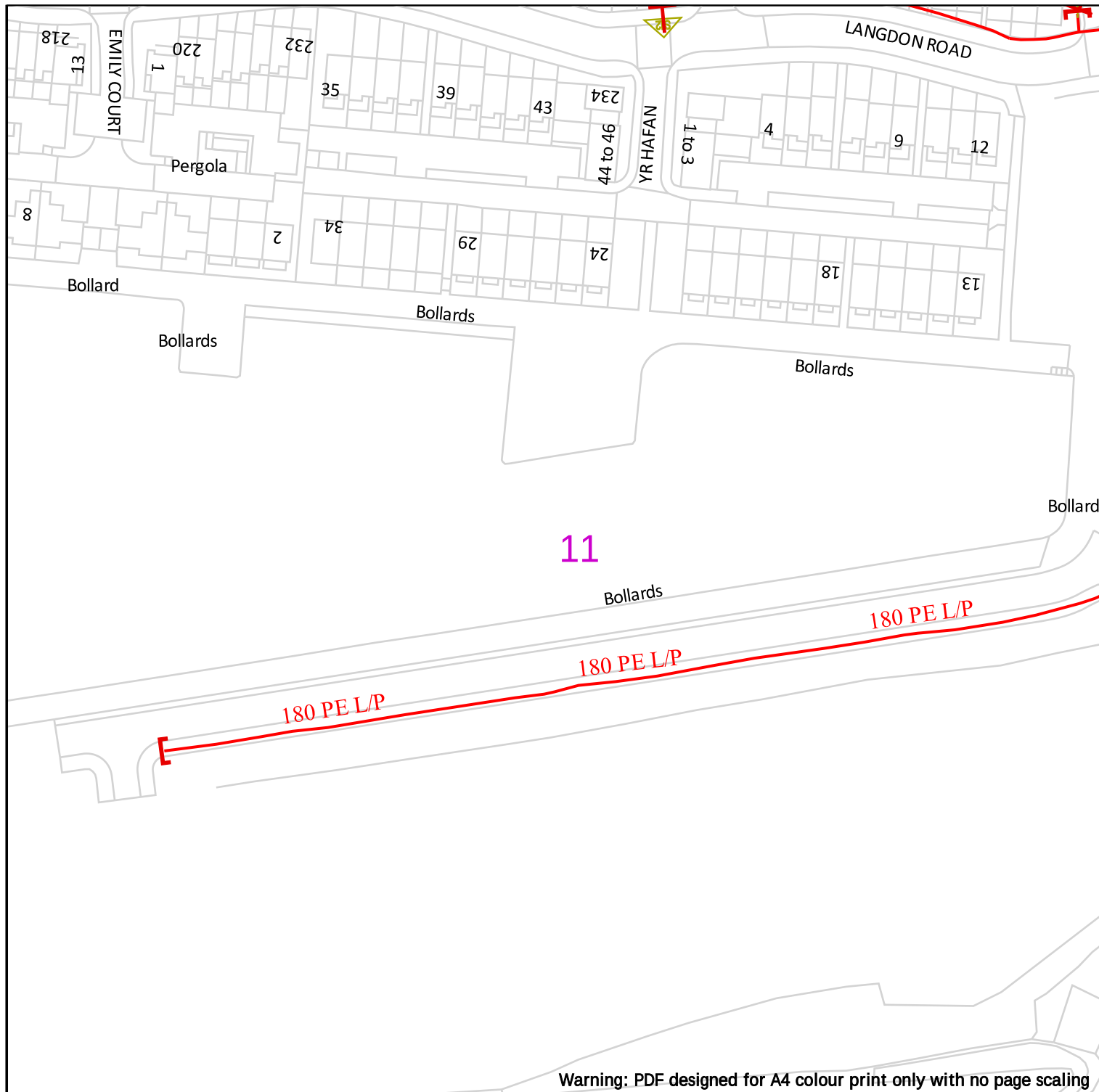
Dial
before
you dig

We need
10 days'
notice

Dial
Call **029 2027 8912**
before you start work.

Investigate
Before you dig, make sure
you know what's below.

Go ahead
Done your research?
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Contact Us

Mapping Enquiries:

All areas 02920 278 912

General Enquiries:

All areas 0800 912 2999

100m

Dig Sites

Area:

Line:



Low Pressure (LP) 21mbar – 75mbar



Medium Pressure (MP) 350mbar – 2bar



Intermediate Pressure (IP) 2bar – 7bar



High Pressure (HP) >7bar



Change of Diameter



End Cap



Depth of cover



Line/Fire Valve



Governor Station

EXTREME CAUTION.
Major Accident Hazard Pipeline in Vicinity
****RISK OF DEATH OR SERIOUS INJURY****
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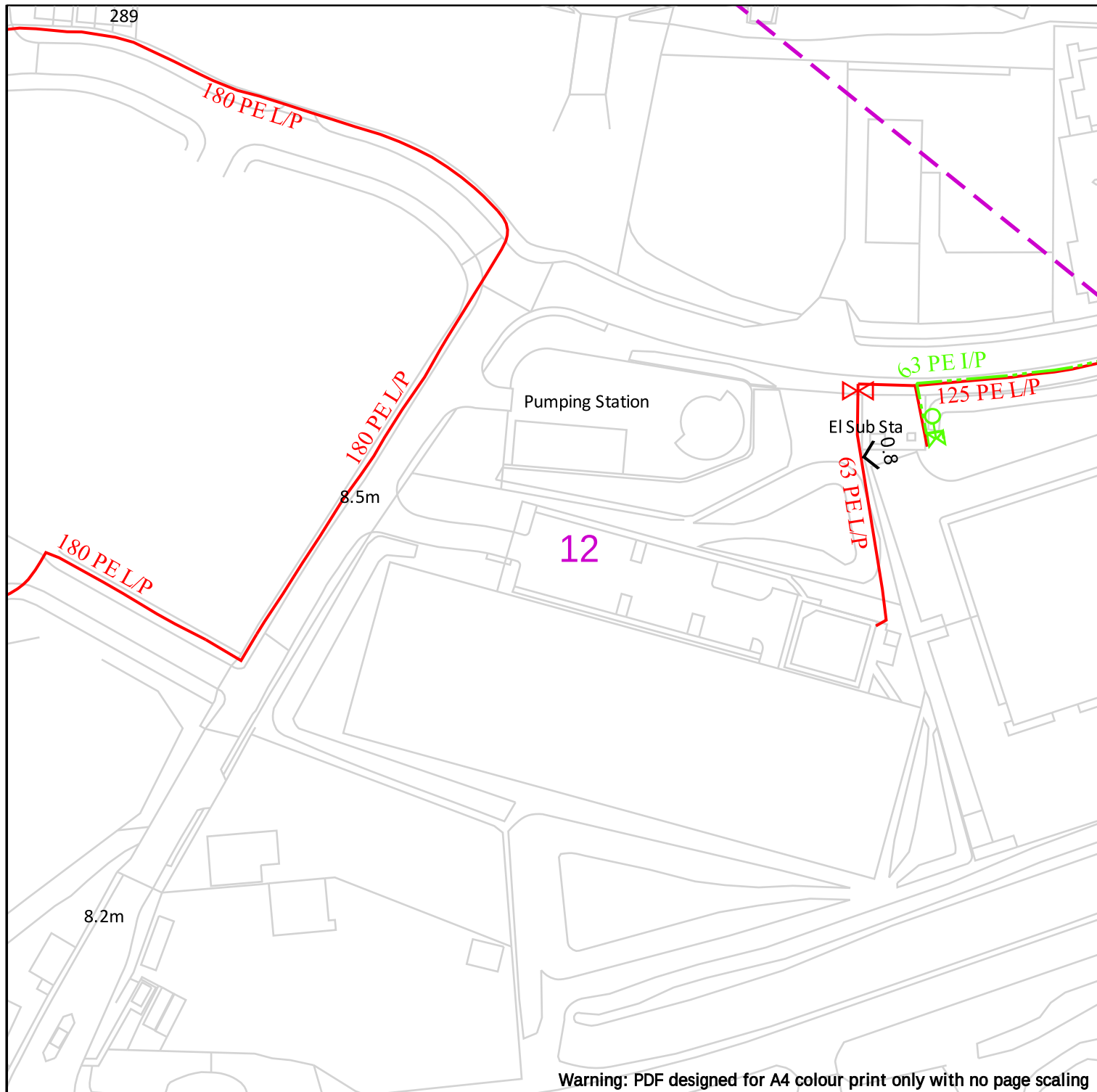
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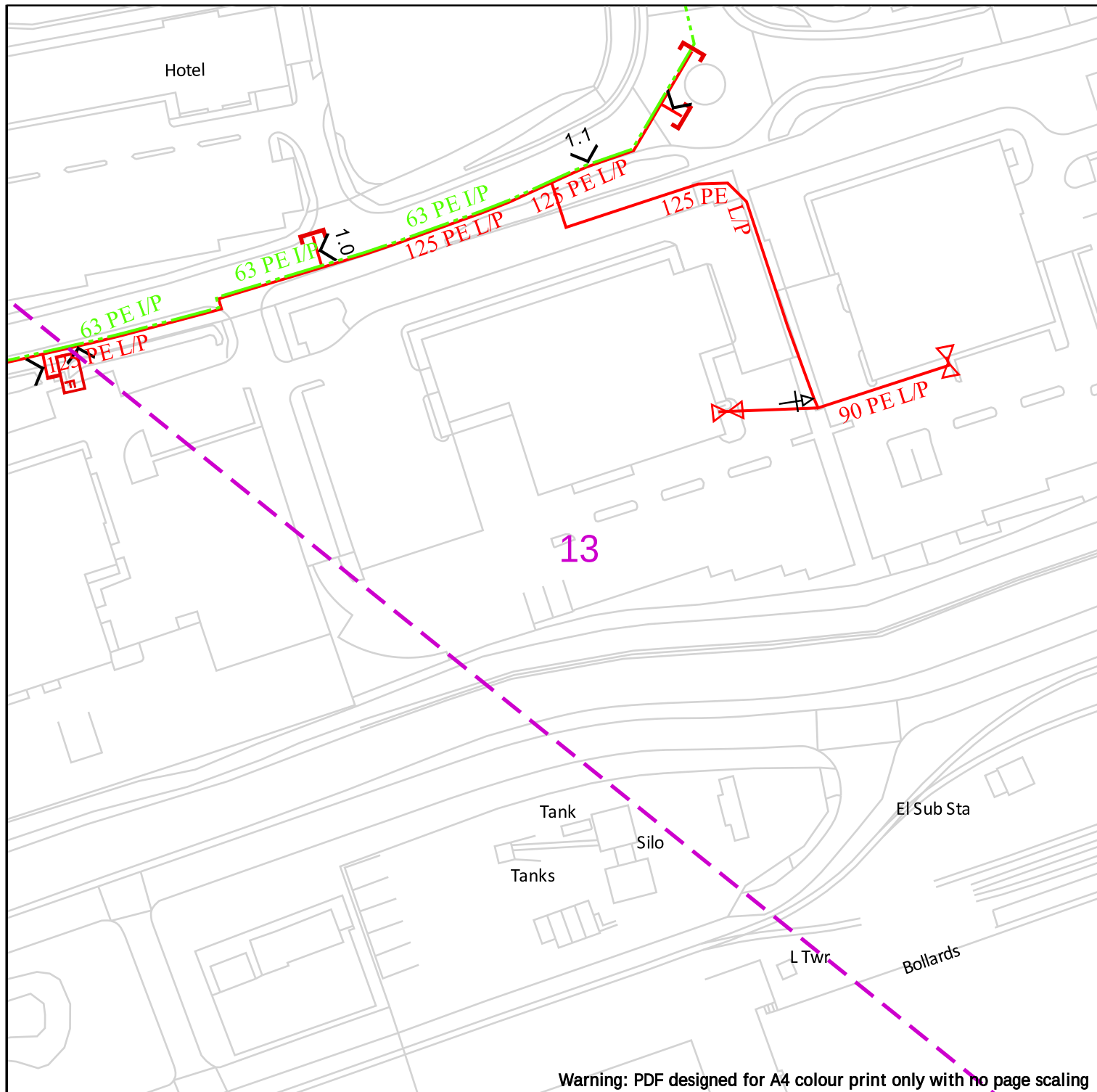
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 WALES & WEST UTILITIES		EXTREME CAUTION. Major Accident Hazard Pipeline in Vicinity **RISK OF DEATH OR SERIOUS INJURY** Prior to excavation starting you must contact the plant protection team on 02920 278912
Contact Us Mapping Enquiries: All areas 02920 278 912 General Enquiries: All areas 0800 912 2999	Dig Sites Area:  Line:   Low Pressure (LP) 21mbar – 75mbar  Medium Pressure (MP) 350mbar – 2bar  Intermediate Pressure (IP) 2bar – 7bar  High Pressure (HP) >7bar  Change of Diameter  Line/Fire Valve  End Cap  Governor Station  Depth of cover	
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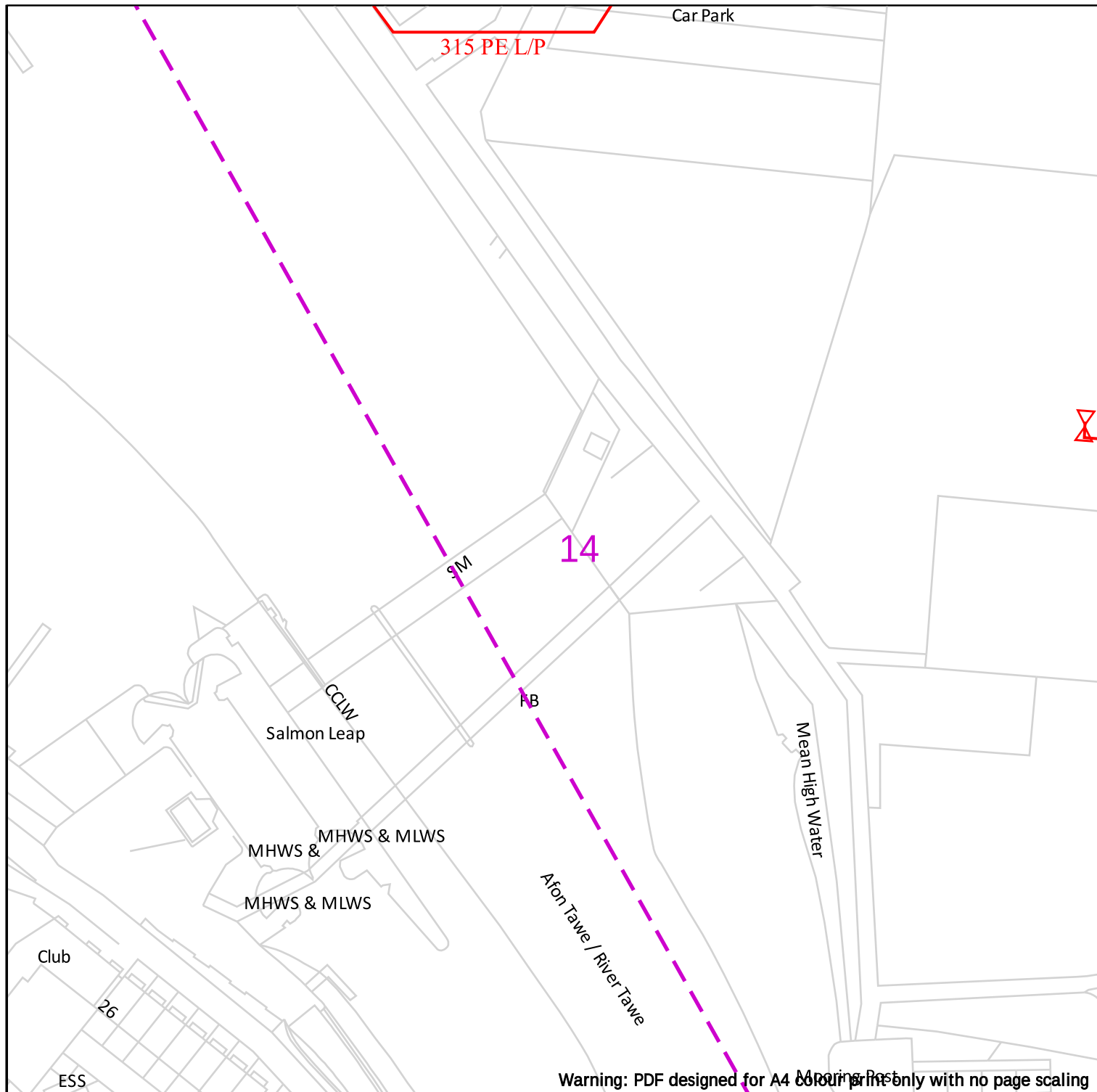
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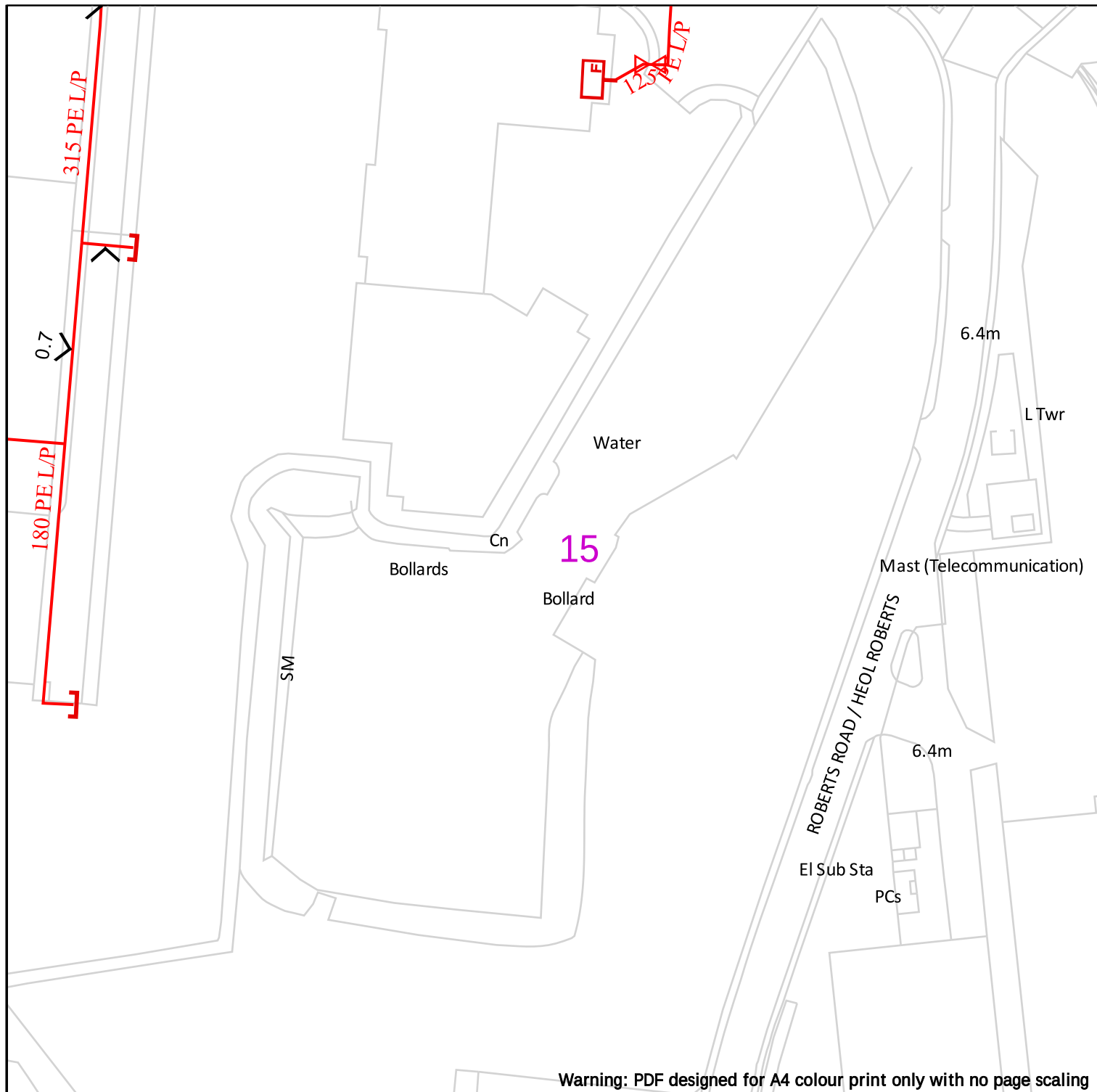
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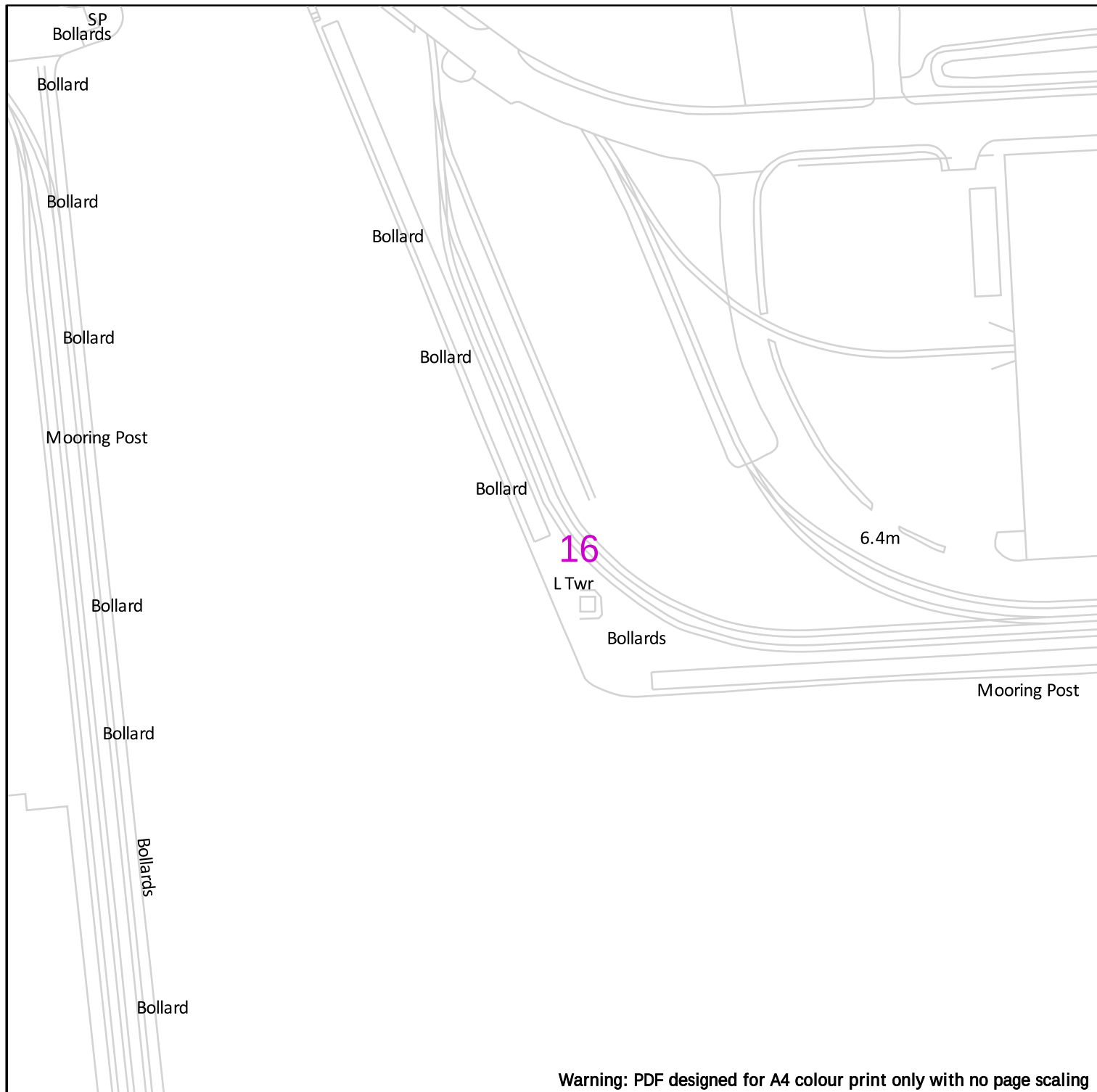
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Dig Sites

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Change of Diameter



End Cap



Depth of cover



Line/Fire Valve



Governor Station

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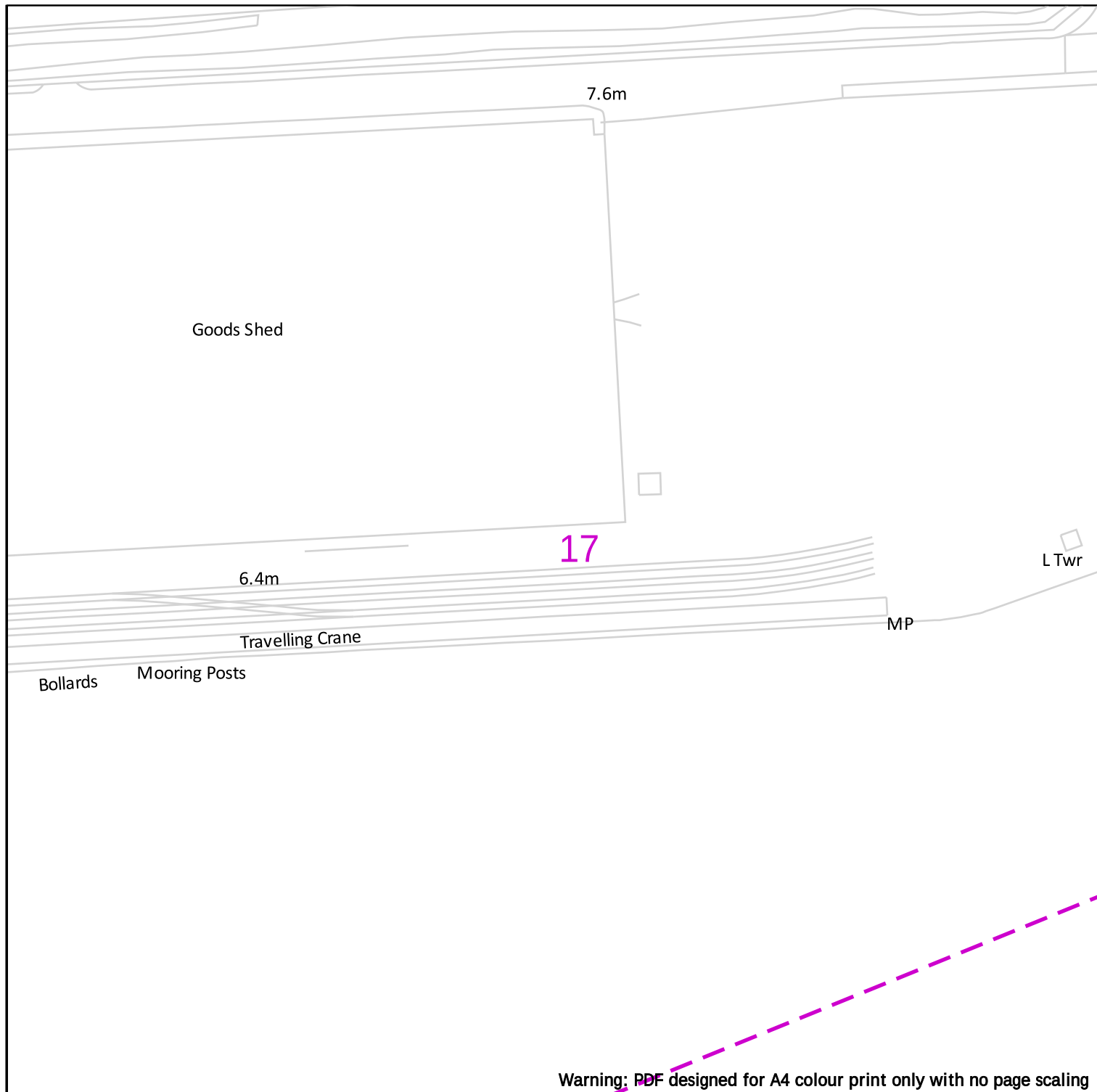
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Line/Fire Valve



Governor Station

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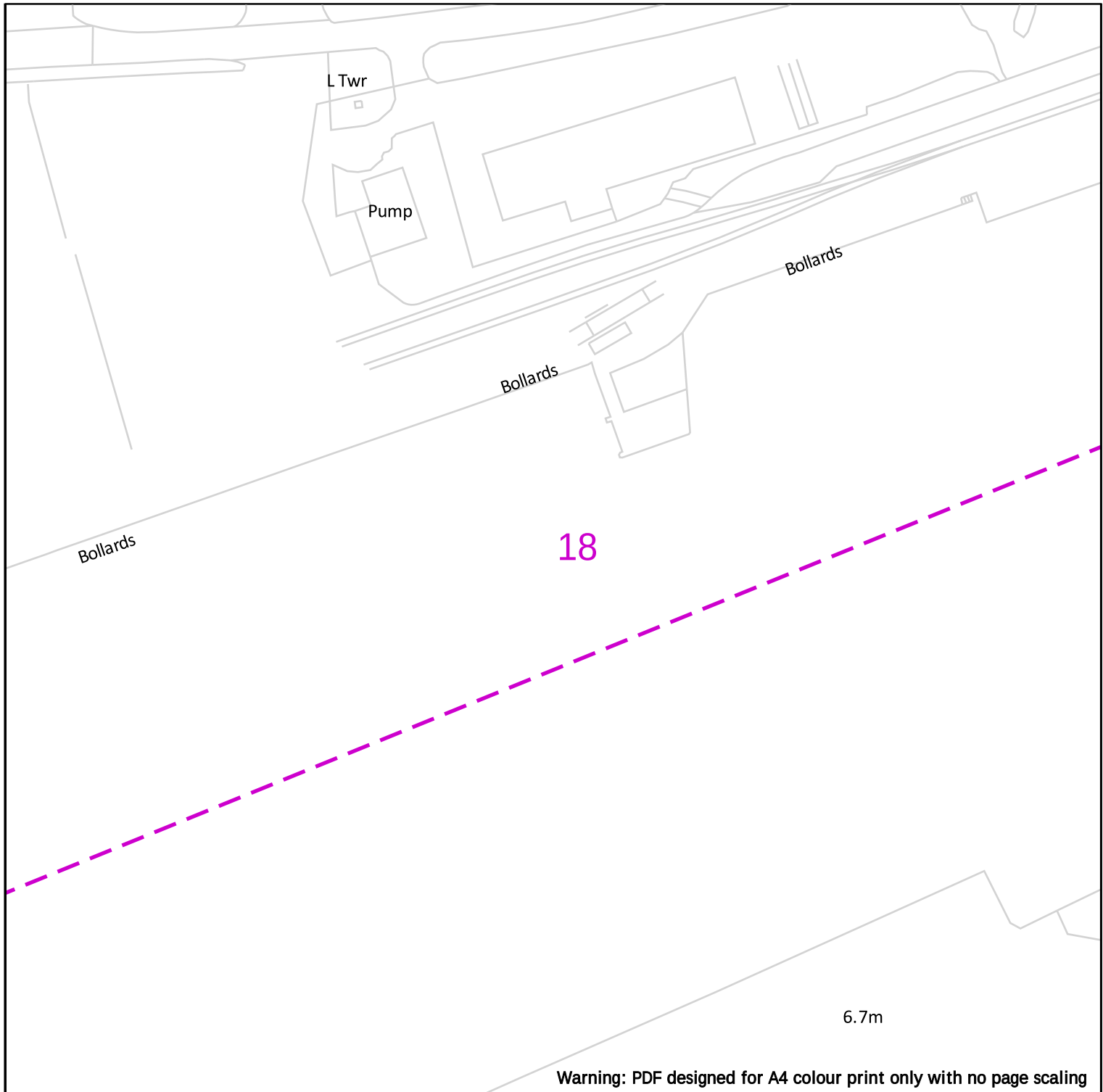
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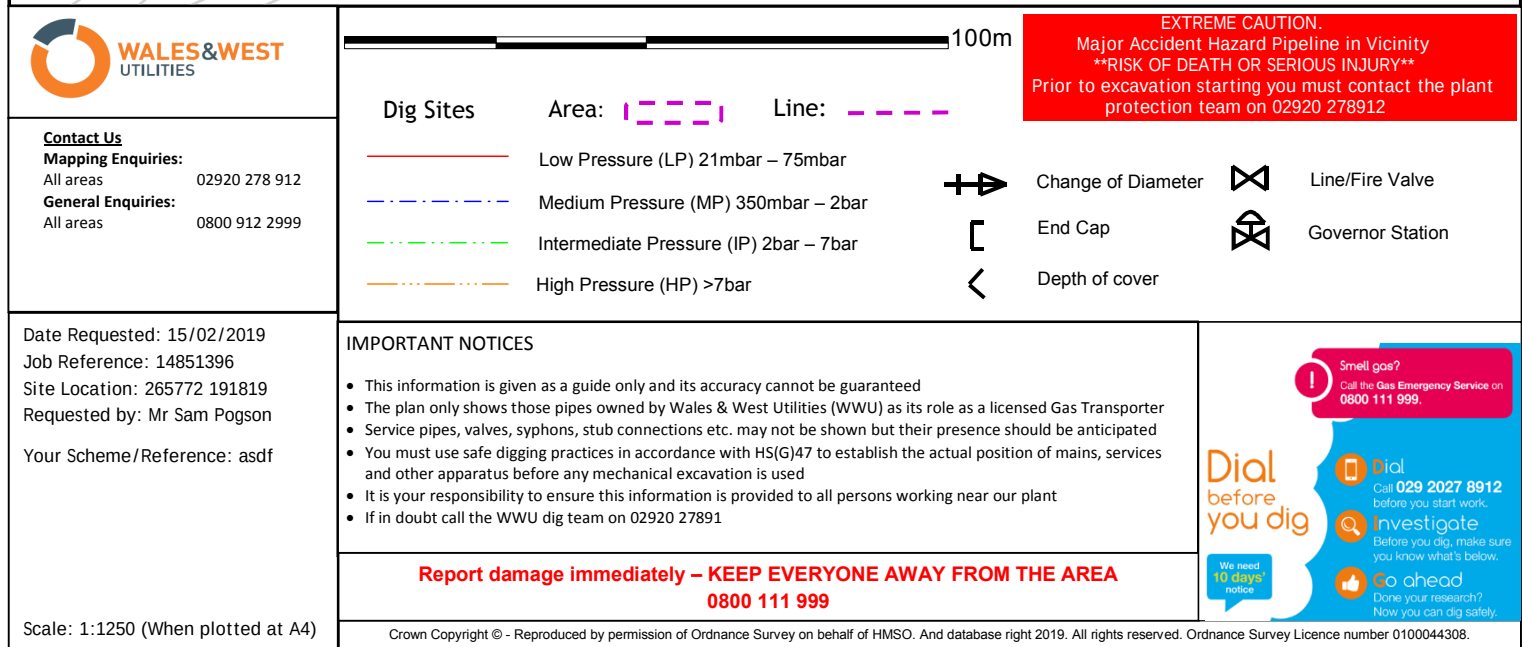
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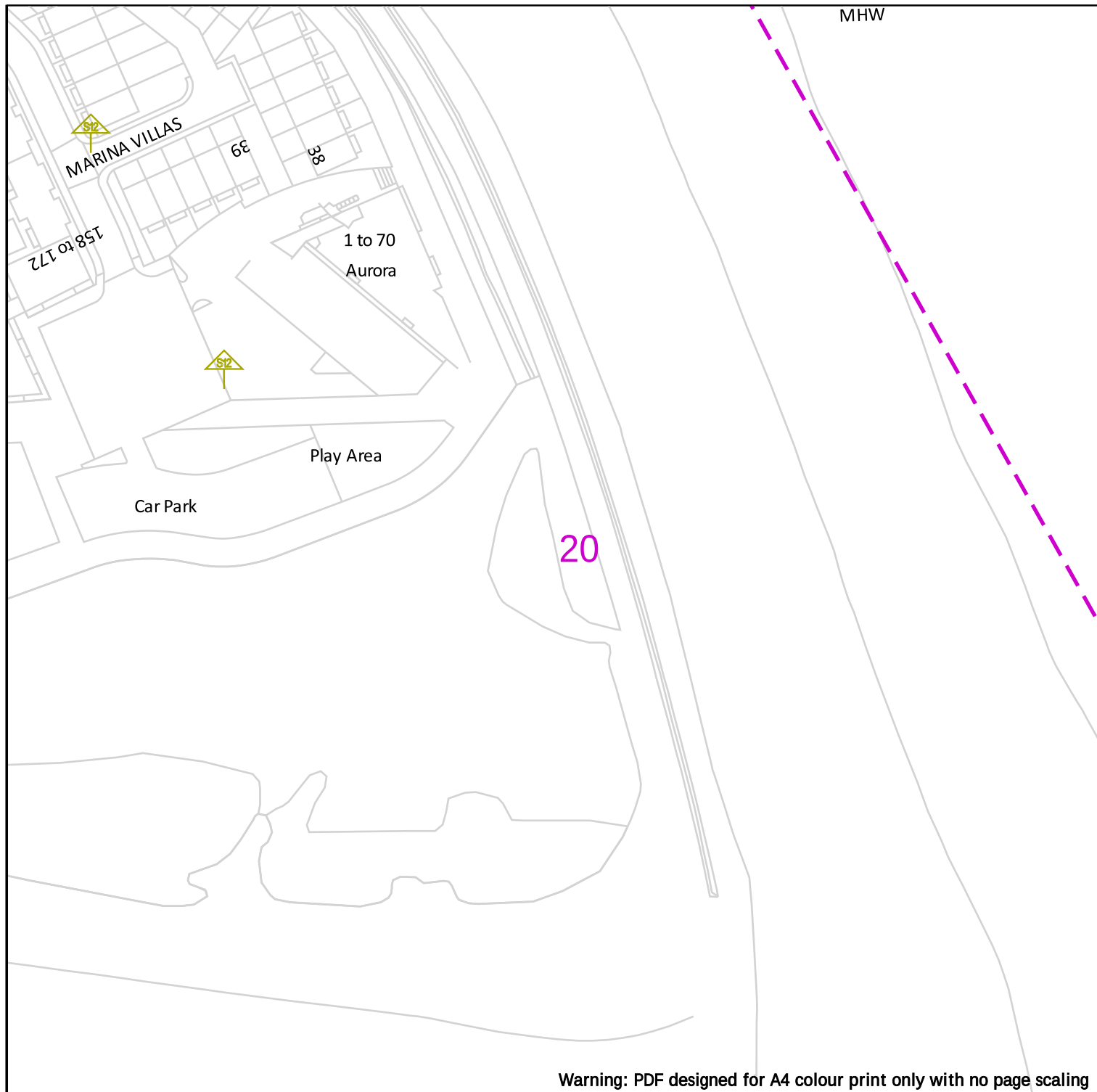
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Change of Diameter



End Cap



Depth of cover



Line/Fire Valve



Governor Station

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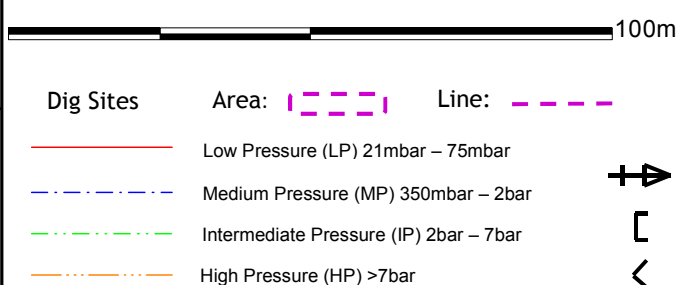
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Line/Fire Valve
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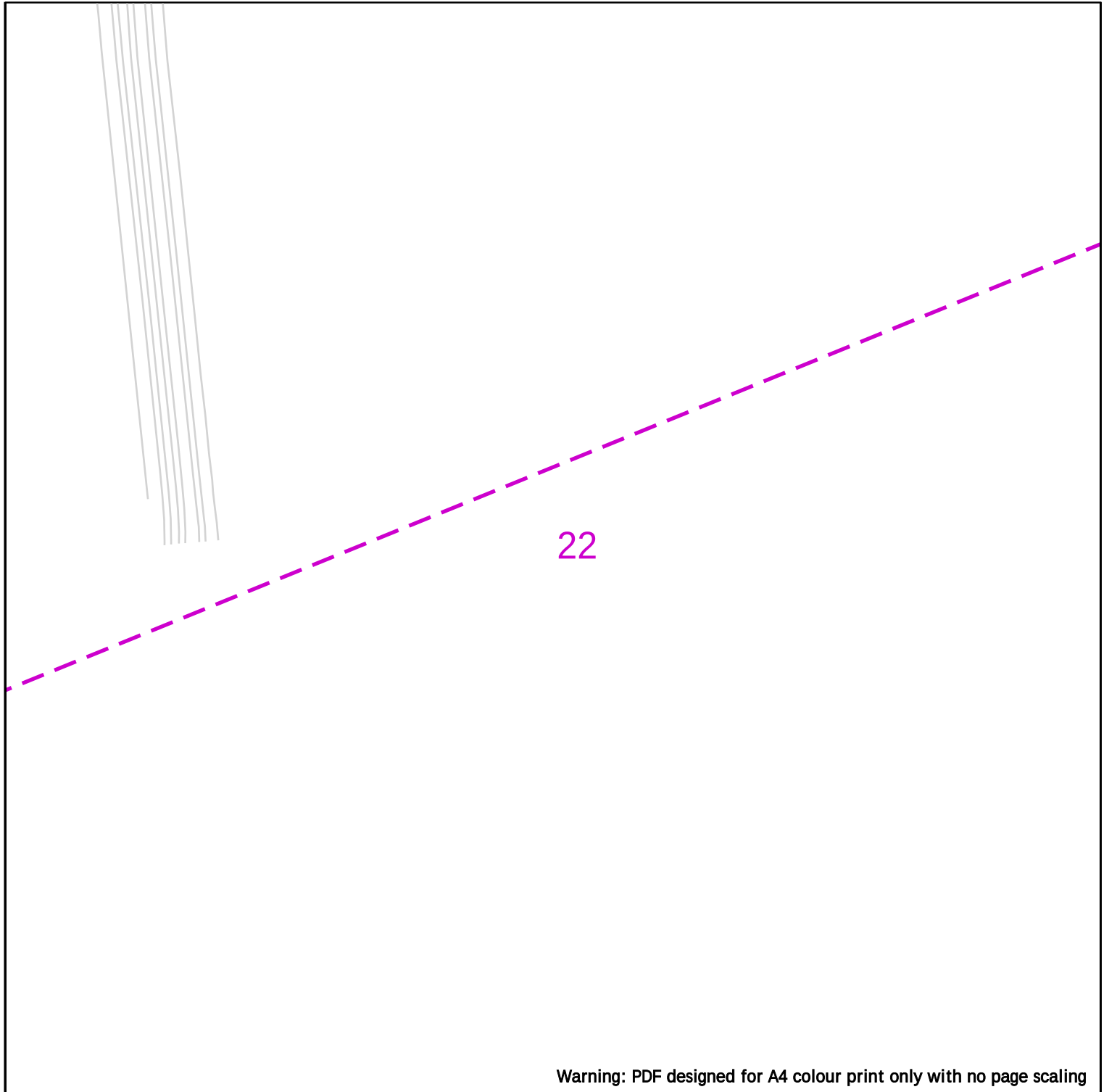
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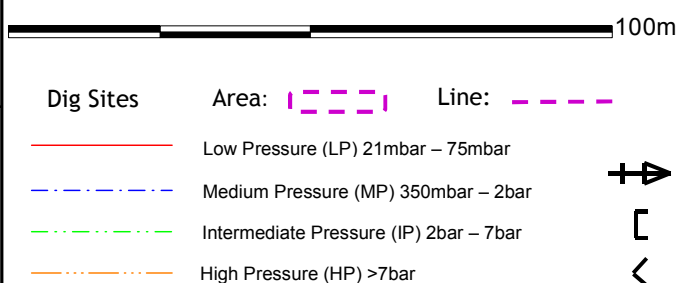
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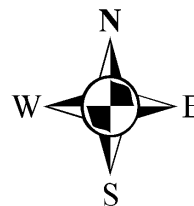
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- LEGEND (Representative of most common features)**
- | | | | |
|--|----------------------------|--|-------------------------|
| | Sluice Valve | | Gravity Sewer |
| | Air Valve SINGLE | | Rising Main |
| | Tap | | Outfall |
| | Pressure Reducing Valve | | Pumping Station |
| | Meter | | Lampole |
| | Bulk Meter | | Combined Sewer Overflow |
| | Fire Hydrant | | Special Purpose Chamber |
| | Cap | | Treatment Works |
| | Non Dwr Cymru Main | | Private Sewer Transfer |
| | Existing Distribution Main | | Lateral Drain |
| | | | Inspection Chamber |
- NB: Sewer symbol colour indicates the sewer type.
RED - Combined
GREEN - Surface Water
BROWN - Foul

Notes:

Whilst every reasonable effort has been taken to correctly record the pipe material of DCWW assets, there is a possibility that in some cases pipe material (other than Asbestos Cement or Pitch Fibre) may be found to be asbestos cement (AC) or Pitch Fibre (PF). It is therefore advisable that the possible presence of AC or PF pipes be anticipated and considered as part of any risk assessment prior to excavation.

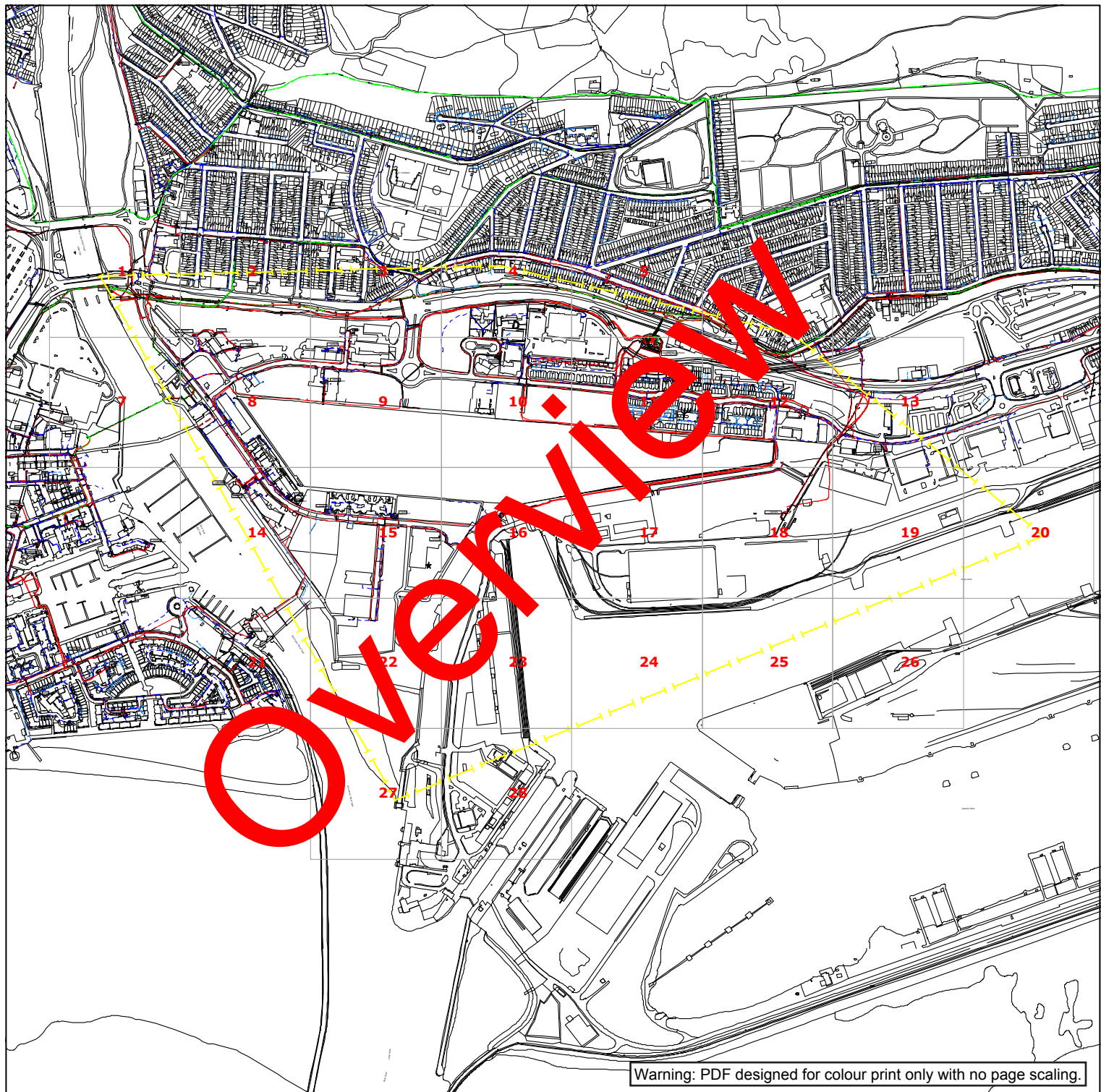
Dŵr Cymru Cyfyngedig ('the Company') gives this information as to the position of its underground apparatus by way of general guidance only and on the strict understanding that it is based on the best information available and no warranty as to its correctness is relied upon in the event of excavations or other works made in the vicinity of the company's apparatus. The onus of locating apparatus before carrying out any excavations rests entirely on you. The information which is supplied by the Company, is done so in accordance with statutory requirements of sections 198 and 199 of the Water Industry Act 1991 which is based upon the best information available and, in particular, but without prejudice to the generality of the foregoing, it should be noted that the records that are available to the Company may not disclose the existence of a water main, service pipe, sewer, lateral drain or disposal main and any associated apparatus laid before 1 September 1989, or, if they do, the particulars thereof including their position underground may not be accurate. It must be understood that the furnishing of this information is entirely without prejudice to the provision of the New Roads and Street Works Act 1991 and the Company's right to be compensated for any damage to its apparatus.

Service pipes are not generally shown but their presence should be anticipated.

EXACT LOCATIONS OF ALL APPARATUS TO BE DETERMINED ON SITE.

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Map Ref: 266934,192909
Map scale: 1:4102
Printed by: Pogson Sam
Printed on: 15/02/2019



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All areas 0800 096 3080

Date Requested: 15/02/2019

Job Reference: 14851396

Site Location: 267021 192756

Requested by:

Mr Sam Pogson

Your Scheme/Reference:

asdf

Link Box

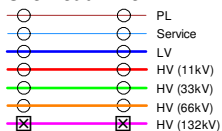


Site Location

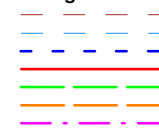
Line/Area



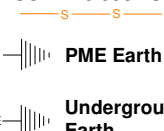
Overhead Line



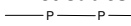
Underground Cable



SURF Telecoms



Pilot Cables



Pole Mounted Transformer



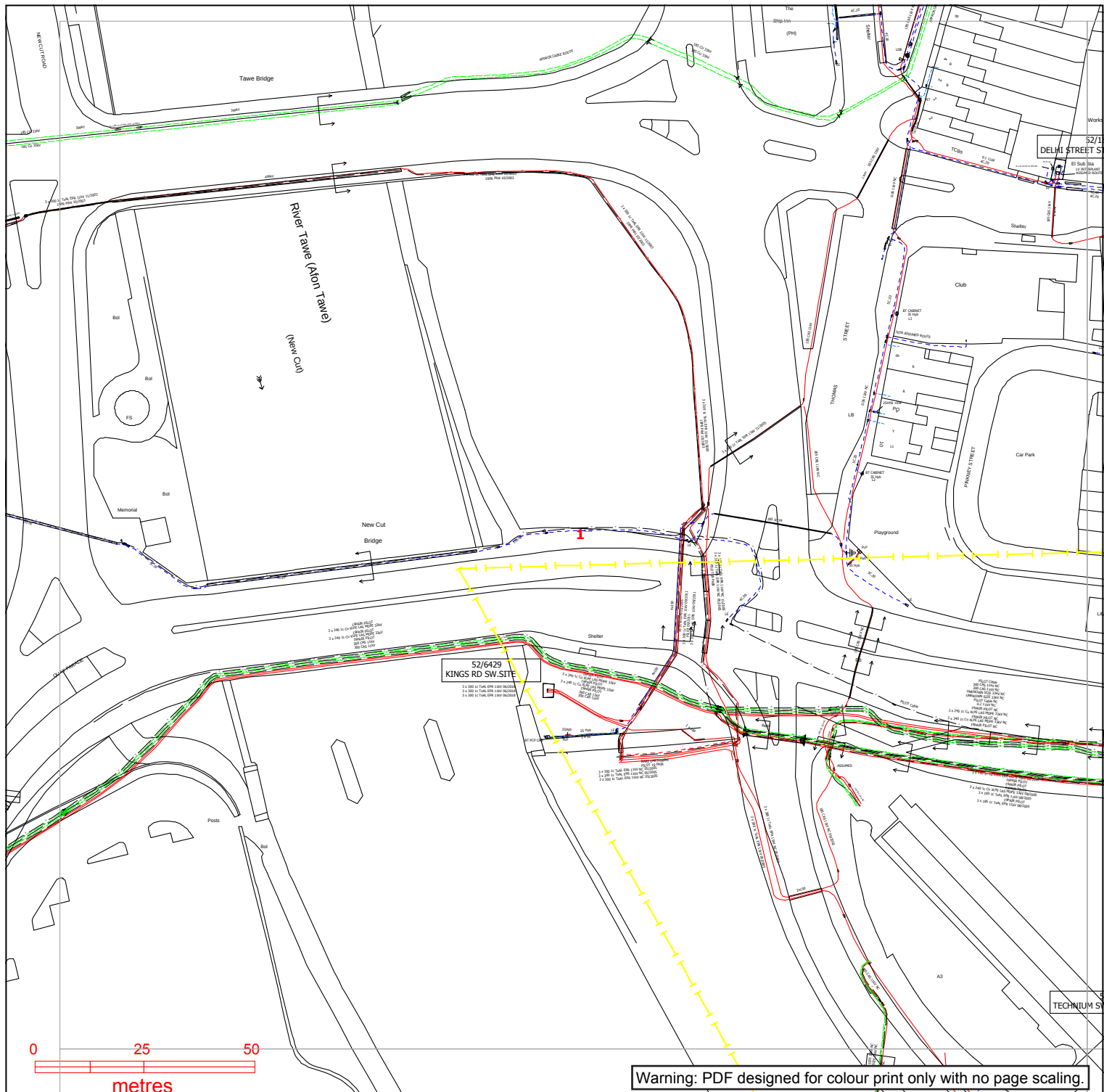
Ground Mounted Transformer

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Report damage immediately – KEEP EVERYONE AWAY FROM THE AREA
0800 6783 105

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Your Scheme/Reference:
asdf

Exact Scales:
1:1250 Area or Circle dig site
1:500 Line dig site

Link Box

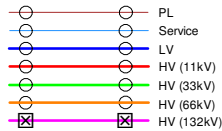


Site Location

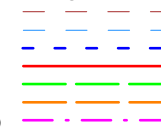
Line/Area



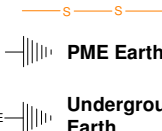
Overhead Line



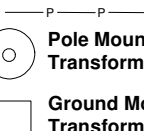
Underground Cable



SURF Telecoms



Pilot Cables

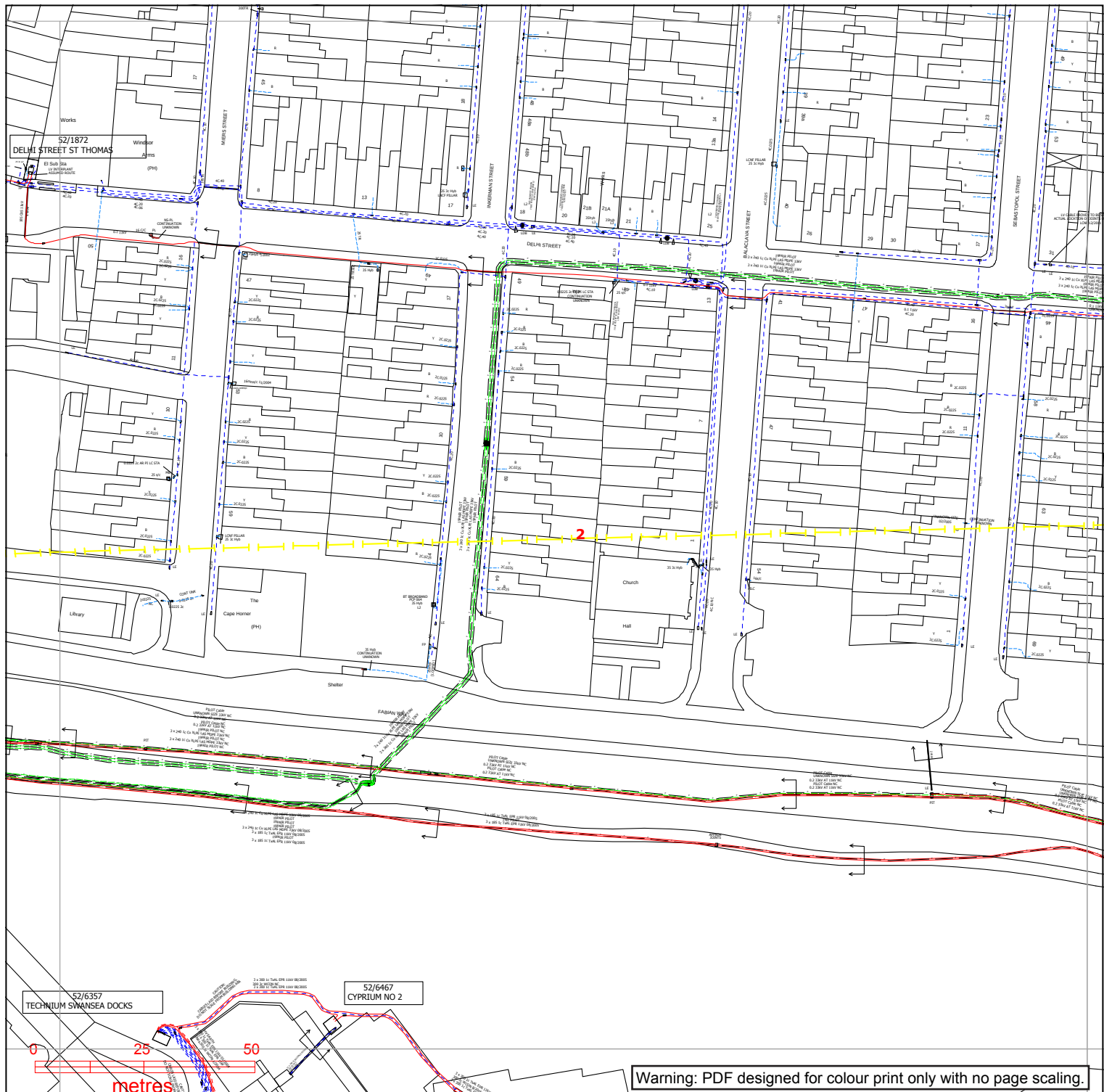


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Requested by:
Mr Sam Pogson
Your Scheme/Reference:
asdf

Exact Scales:
1:1250 Area or Circle dig site
1:500 Line dig site

Link Box

Site Location

Line/Area

Overhead Line
○ PL
○ Service
○ LV
○ HV (11kV)
○ HV (33kV)
○ HV (66kV)
○ HV (132kV)

Underground Cable

SURF Telecoms

PME Earth

Underground Earth

Pilot Cables

Pole Mounted Transformer

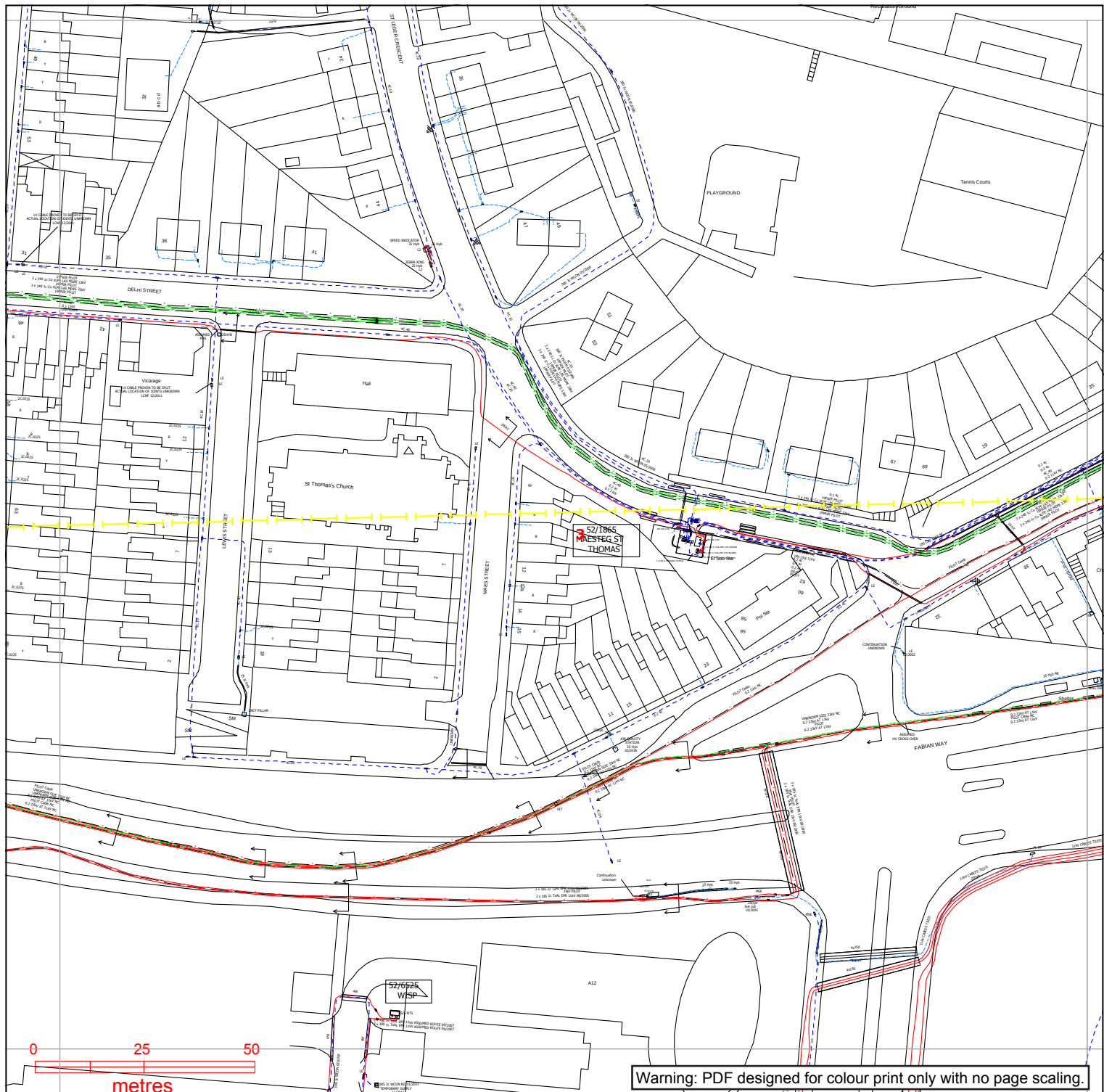
Ground Mounted Transformer

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Site Location: 267021 192756
Requested by:
Mr Sam Pogson
Your Scheme/Reference:
asdf

Exact Scales:
1:1250 Area or Circle dig site
1:500 Line dig site

Link Box

Site Location

Line/Area

Y Y

Overhead Line
○ PL
○ Service
○ LV
○ HV (11kV)
○ HV (33kV)
○ HV (66kV)
○ HV (132kV)

Underground Cable
--- PL
--- Service
--- LV
--- HV (11kV)
--- HV (33kV)
--- HV (66kV)
--- HV (132kV)

SURF Telecoms
S S
PME Earth
Underground Earth

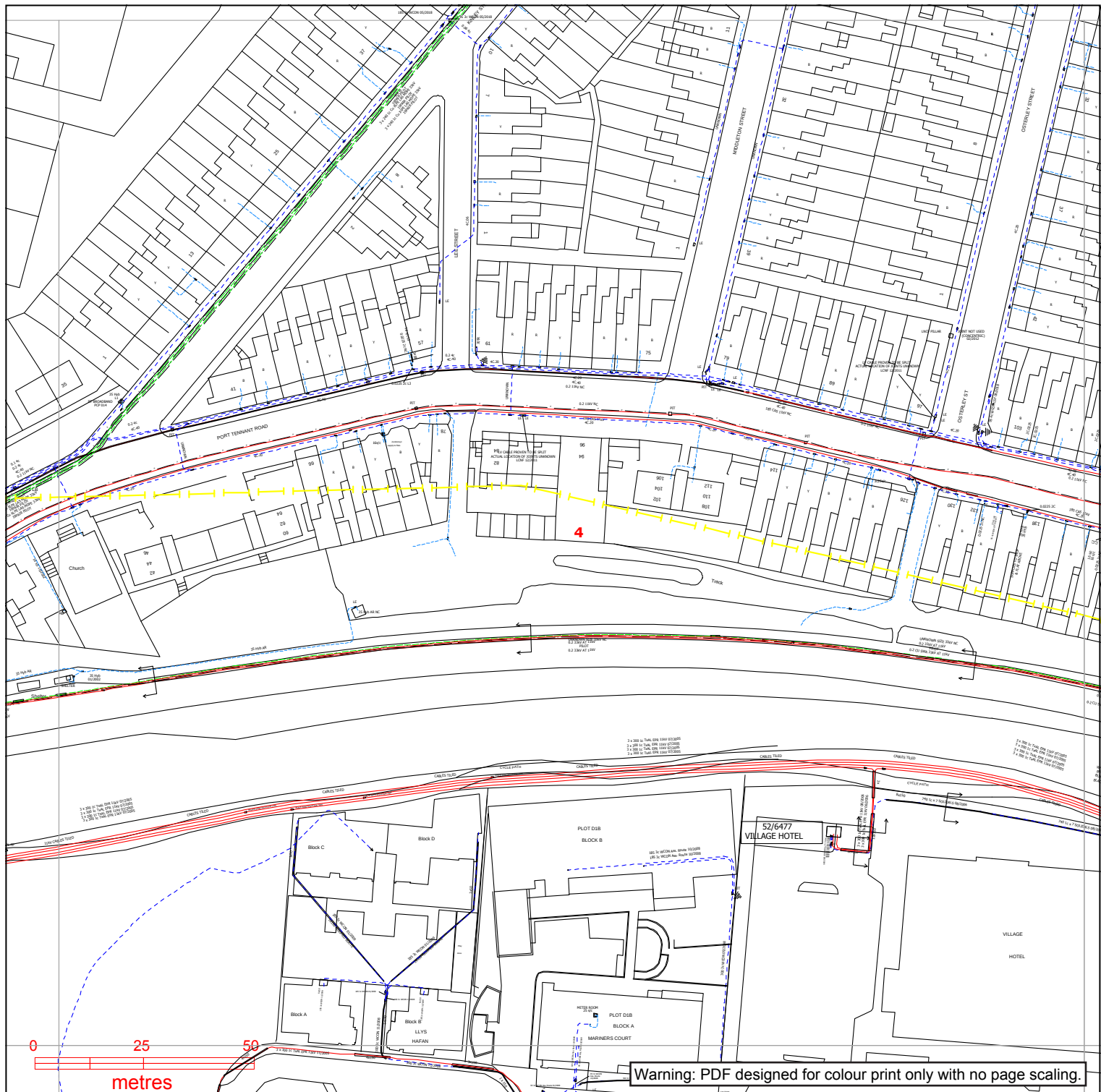
Pilot Cables
P P
Pole Mounted Transformer
Ground Mounted Transformer

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Job Reference: 14851396
Site Location: 267021 192756
Requested by:
Mr Sam Pogson
Your Scheme/Reference:
asdf

Exact Scales:
1:1250 Area or Circle dig site
1:500 Line dig site

Link Box
●
Site Location
Line/Area
| |

Overhead Line
○ PL
○ Service
○ LV
○ HV (11kV)
○ HV (33kV)
○ HV (66kV)
⊠ HV (132kV)

Underground Cable
— PL
— Service
— LV
— HV (11kV)
— HV (33kV)
— HV (66kV)
— HV (132kV)

SURF Telecoms
— S — S —
PME Earth
Underground Earth

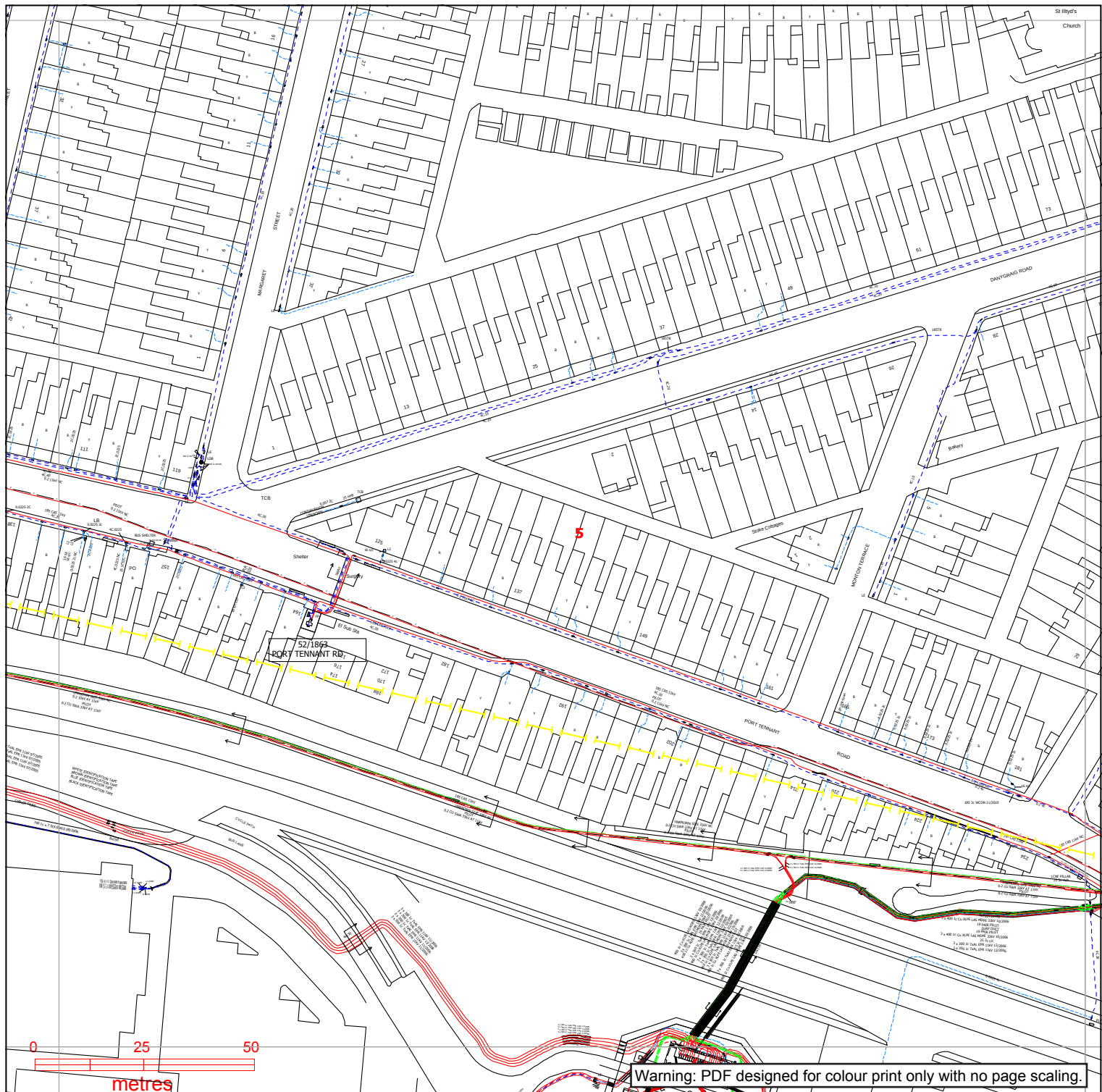
Pilot Cables
— P — P —
Pole Mounted Transformer
Ground Mounted Transformer

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Your Scheme/Reference:
asdf

Exact Scales:
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1:500 Line dig site

Link Box

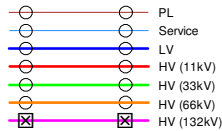


Site Location

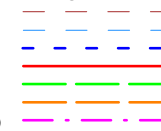
Line/Area



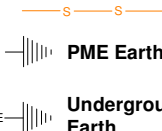
Overhead Line



Underground Cable



SURF Telecoms



Pilot Cables



Pole Mounted Transformer



Ground Mounted Transformer

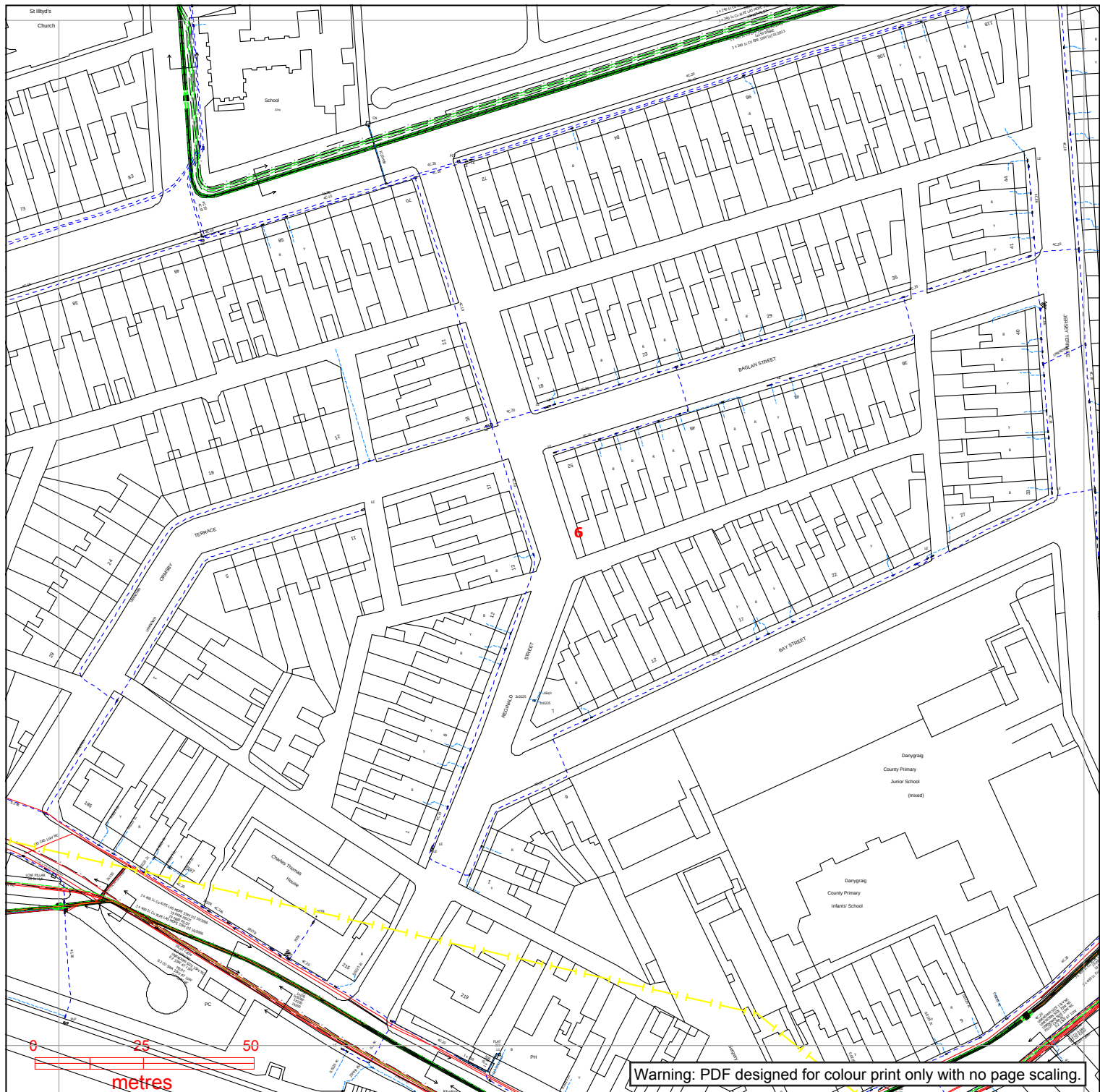


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Exact Scales:

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Link Box

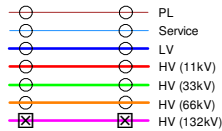


Site Location

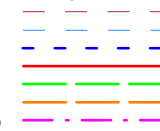
Line/Area



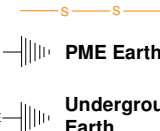
Overhead Line



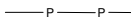
Underground Cable



SURF Telecoms



Pilot Cables

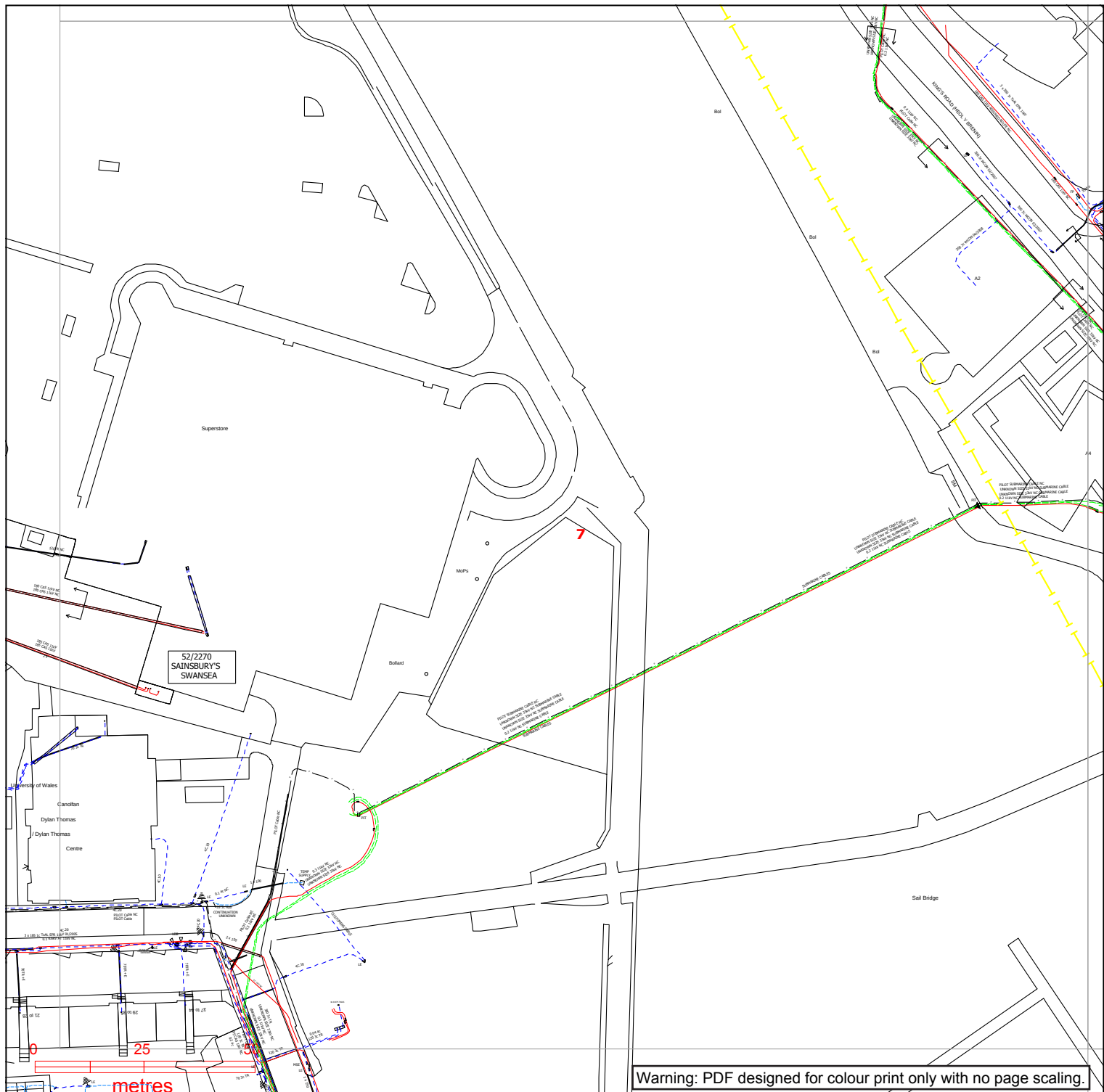


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Your Scheme/Reference:
asdf

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1:1250 Area or Circle dig site
1:500 Line dig site

Link Box
●
Site Location
Line/Area
— — — — —

Overhead Line
— — — — — PL
— — — — — Service
— — — — — LV
— — — — — HV (11kV)
— — — — — HV (33kV)
— — — — — HV (66kV)
— — — — — HV (132kV)

Underground Cable
— — — — —
— — — — —
— — — — —
— — — — —
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— — — — —

SURF Telecoms
— — — — —
PME Earth
— — — — —
Underground Earth

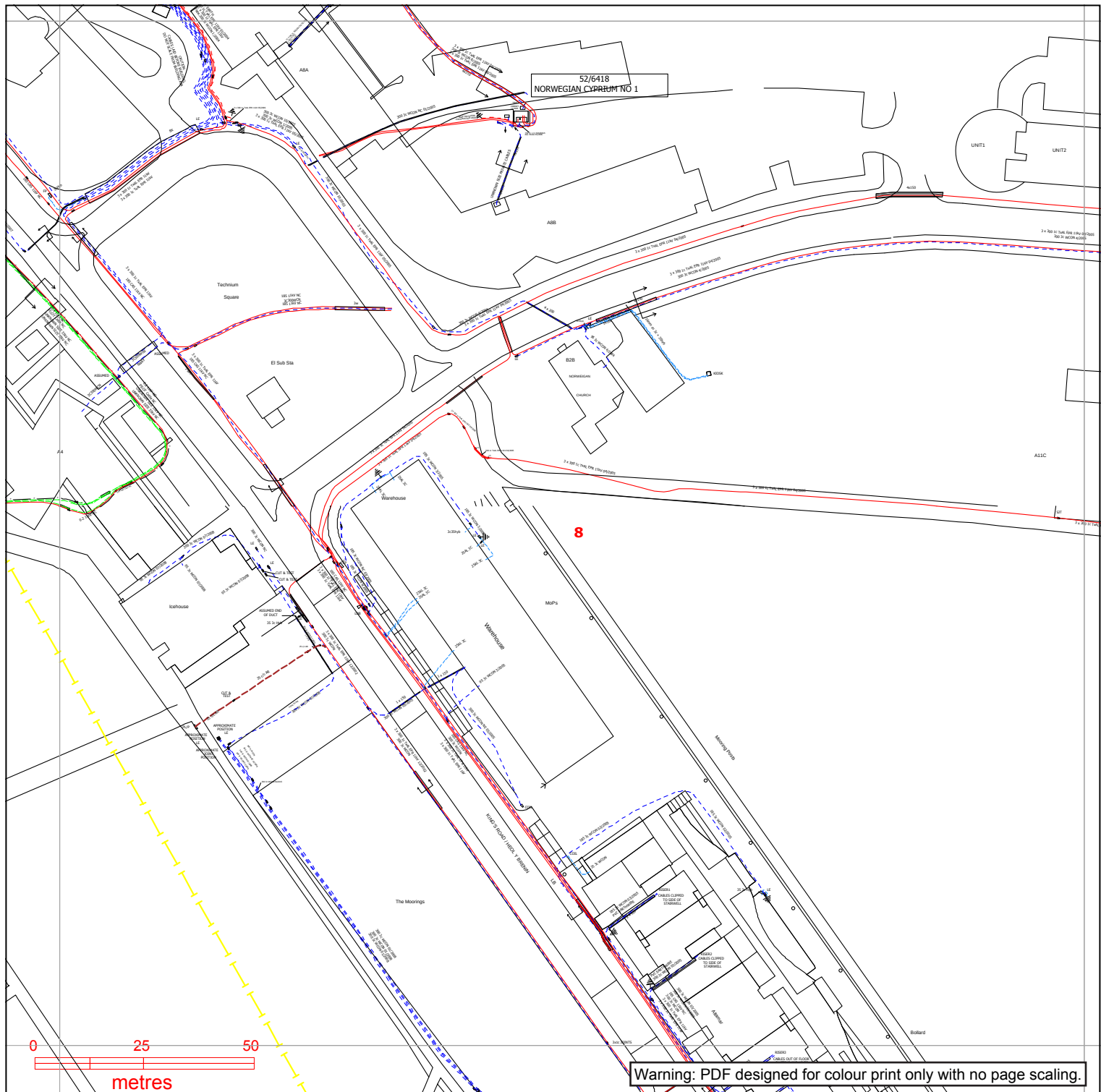
Pilot Cables
— — — — —
Pole Mounted Transformer
Ground Mounted Transformer

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Link Box
●
Site Location
Line/Area
| |

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○ HV (33kV)
○ HV (66kV)
⊠ HV (132kV)

Underground Cable
— PL
— Service
— LV
— HV (11kV)
— HV (33kV)
— HV (66kV)
— HV (132kV)

SURF Telecoms
— S — S —
PME Earth
Underground Earth

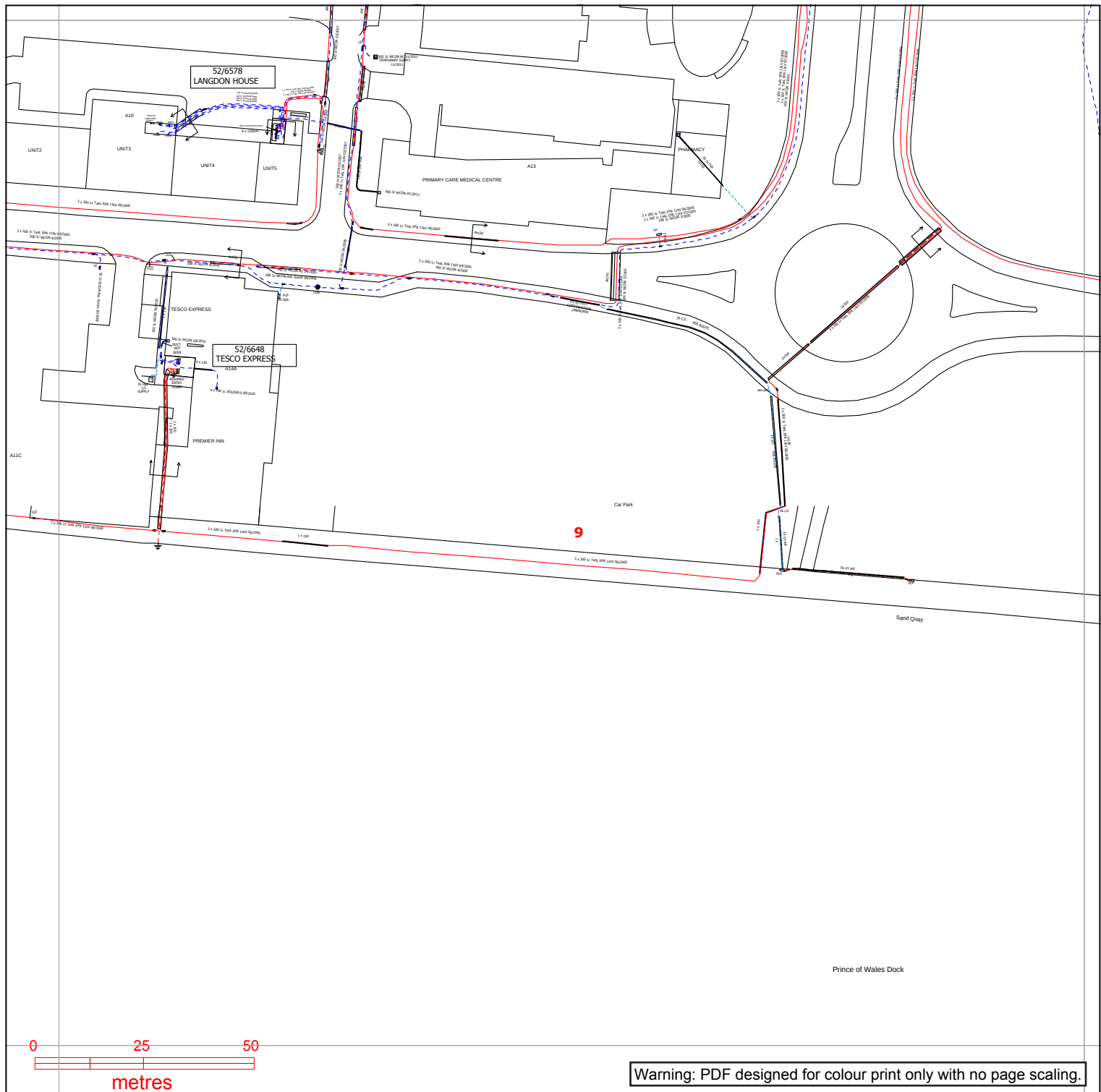
Pilot Cables
— P — P —
Pole Mounted Transformer
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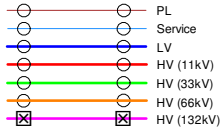
Link Box

Site Location

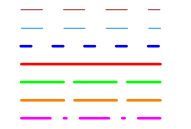
Line/Area



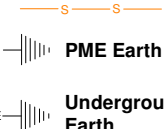
Overhead Line



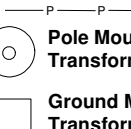
Underground Cable



SURF Telecoms



Pilot Cables

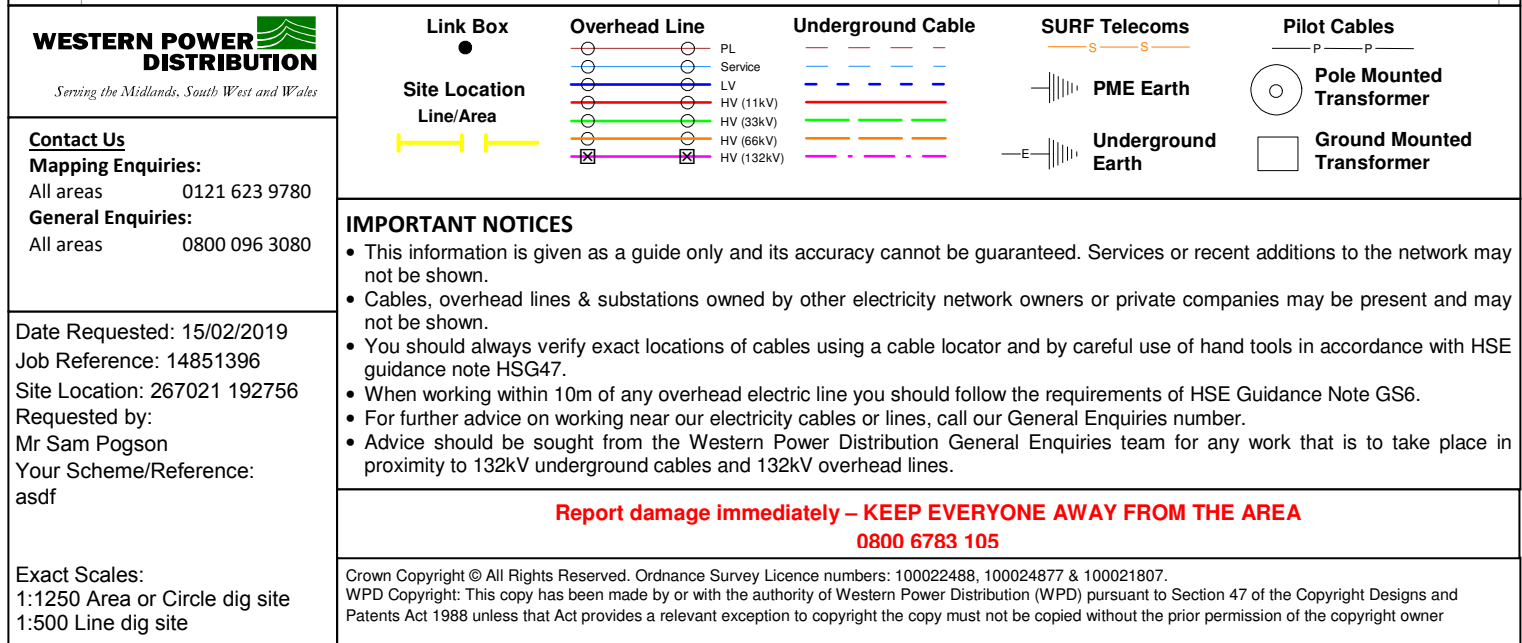


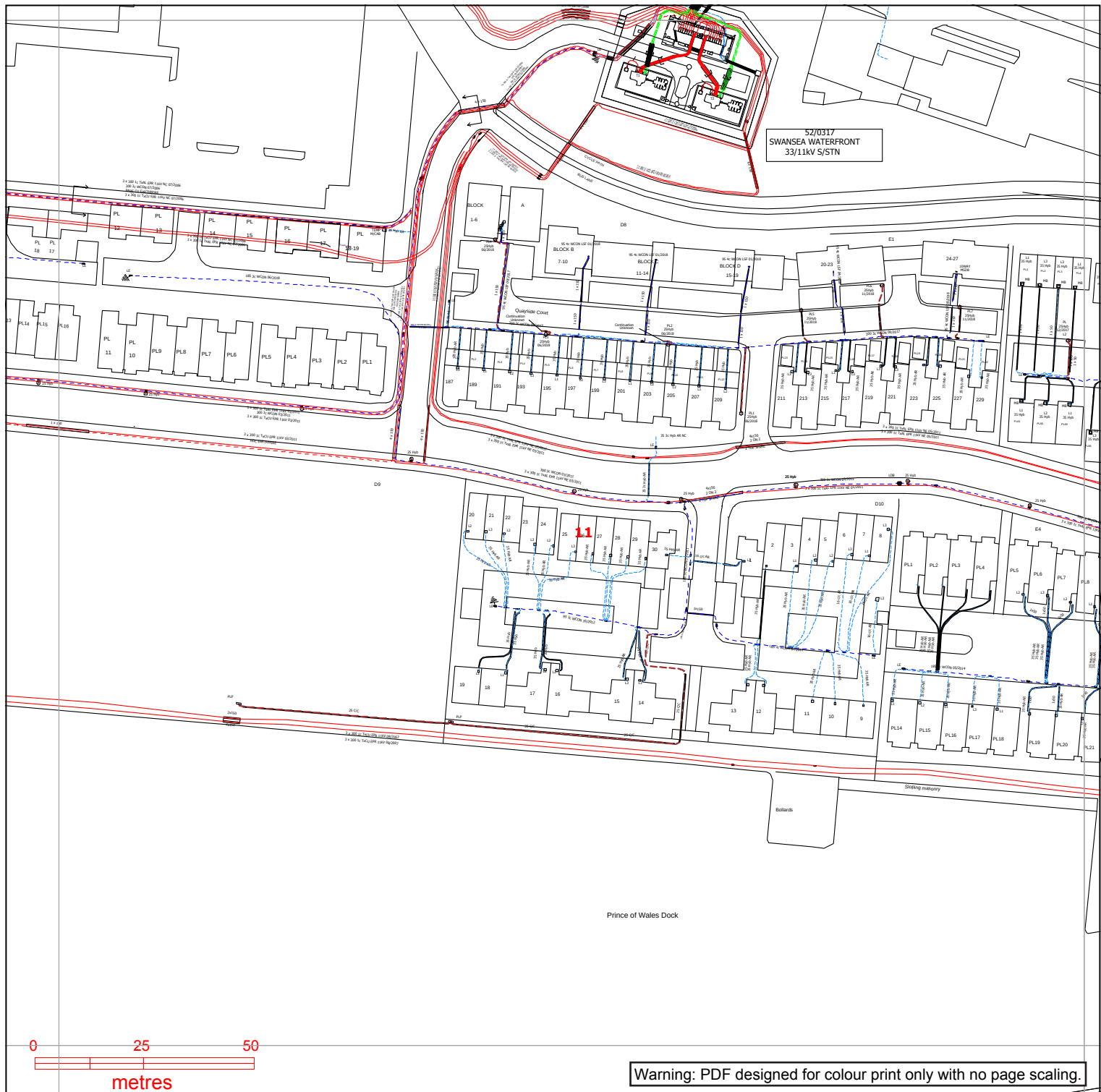
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Job Reference: 14851396
Site Location: 267021 192756
Requested by:
Mr Sam Pogson
Your Scheme/Reference:
asdf

Exact Scales:
1:1250 Area or Circle dig site
1:500 Line dig site

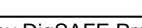
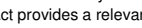
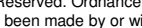
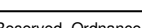
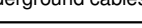
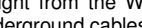
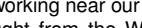
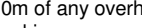
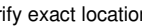
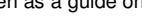
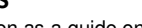
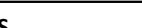
Link Box

Site Location

Line/Area



Overhead Line



PL

Service

LV

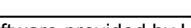
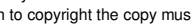
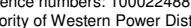
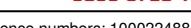
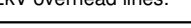
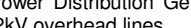
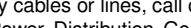
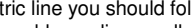
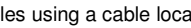
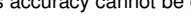
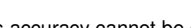
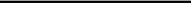
HV (11kV)

HV (33kV)

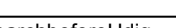
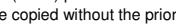
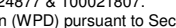
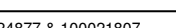
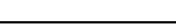
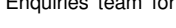
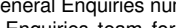
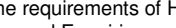
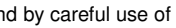
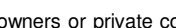
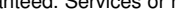
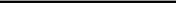
HV (66kV)

HV (132kV)

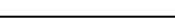
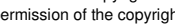
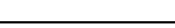
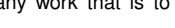
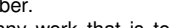
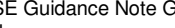
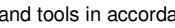
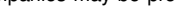
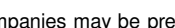
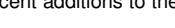
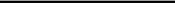
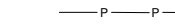
Underground Cable



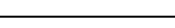
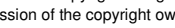
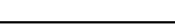
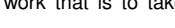
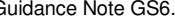
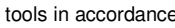
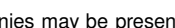
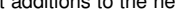
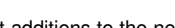
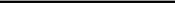
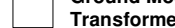
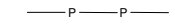
SURF Telecoms



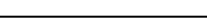
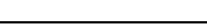
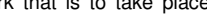
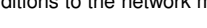
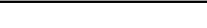
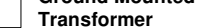
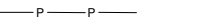
PME Earth



Pole Mounted Transformer



Ground Mounted Transformer

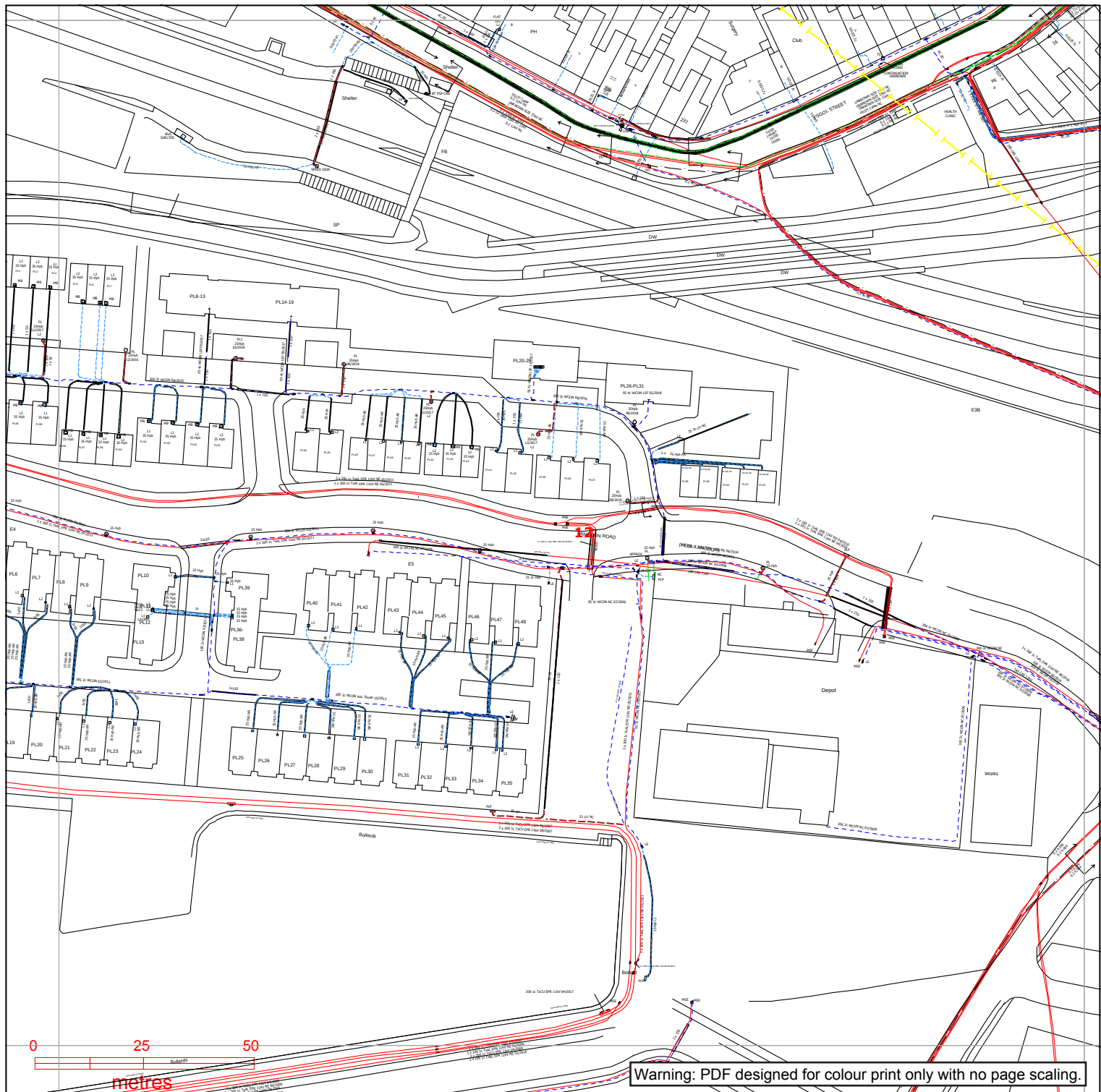


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Serving the Midlands, South West and Wales

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All areas 0121 623 9780
General Enquiries:
All areas 0800 096 3080

Date Requested: 15/02/2019
Job Reference: 14851396
Site Location: 267021 192756
Requested by:
Mr Sam Pogson
Your Scheme/Reference:
asdf

Exact Scales:
1:1250 Area or Circle dig site
1:500 Line dig site

Link Box
●
Site Location
Line/Area
| |

Overhead Line
○ PL
○ Service
○ LV
○ HV (11kV)
○ HV (33kV)
○ HV (66kV)
○ HV (132kV)

Underground Cable
--- PL
--- Service
--- LV
--- HV (11kV)
--- HV (33kV)
--- HV (66kV)
--- HV (132kV)

SURF Telecoms
S S
PME Earth
Underground Earth

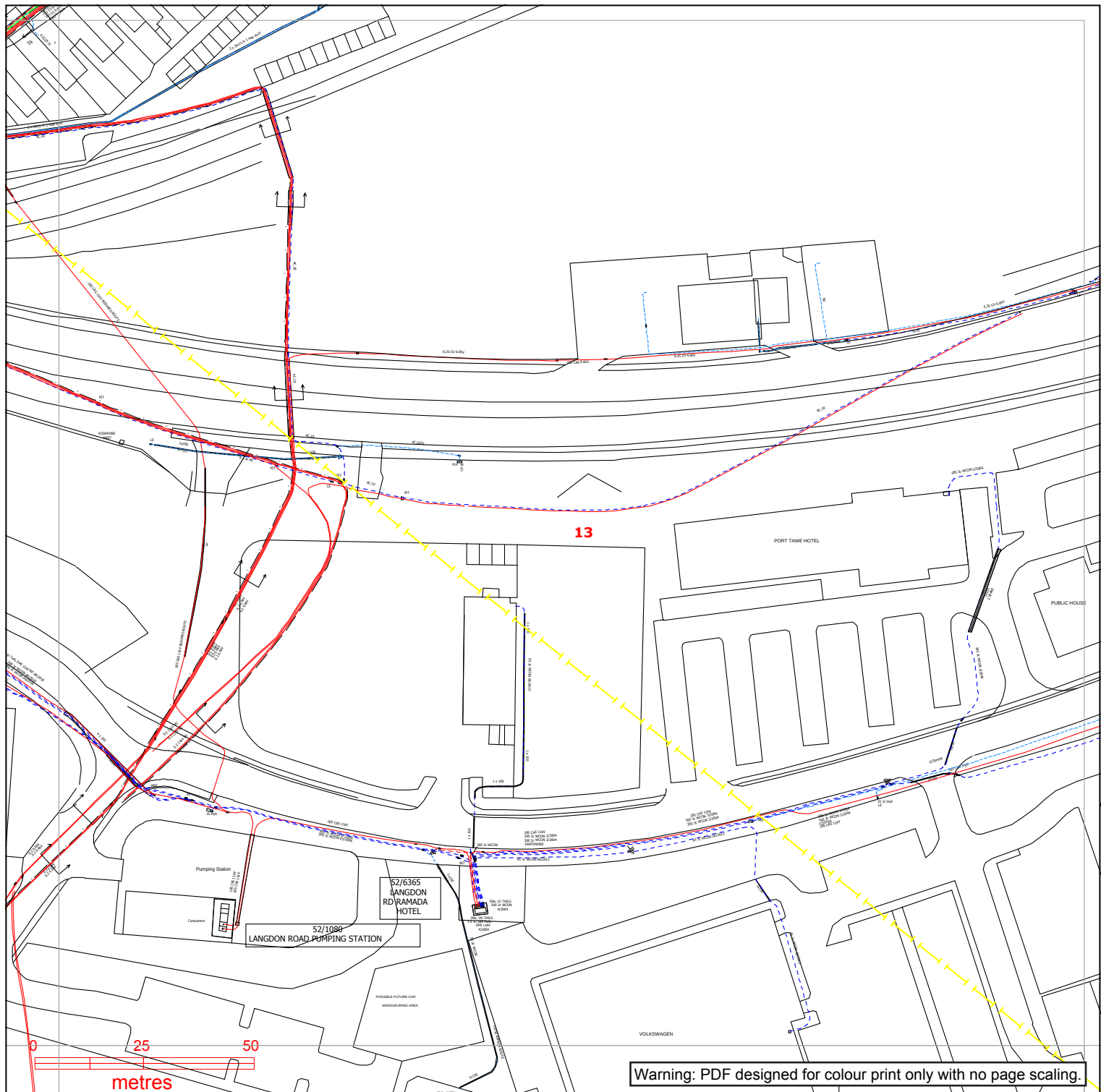
Pilot Cables
P P
Pole Mounted Transformer
Ground Mounted Transformer

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Link Box
●
Site Location
Line/Area
| |

Overhead Line
○ PL
○ Service
○ LV
○ HV (11kV)
○ HV (33kV)
○ HV (66kV)
⊠ HV (132kV)

Underground Cable
— PL
— Service
— LV
— HV (11kV)
— HV (33kV)
— HV (66kV)
— HV (132kV)

SURF Telecoms
— S — S —
PME Earth
— E —

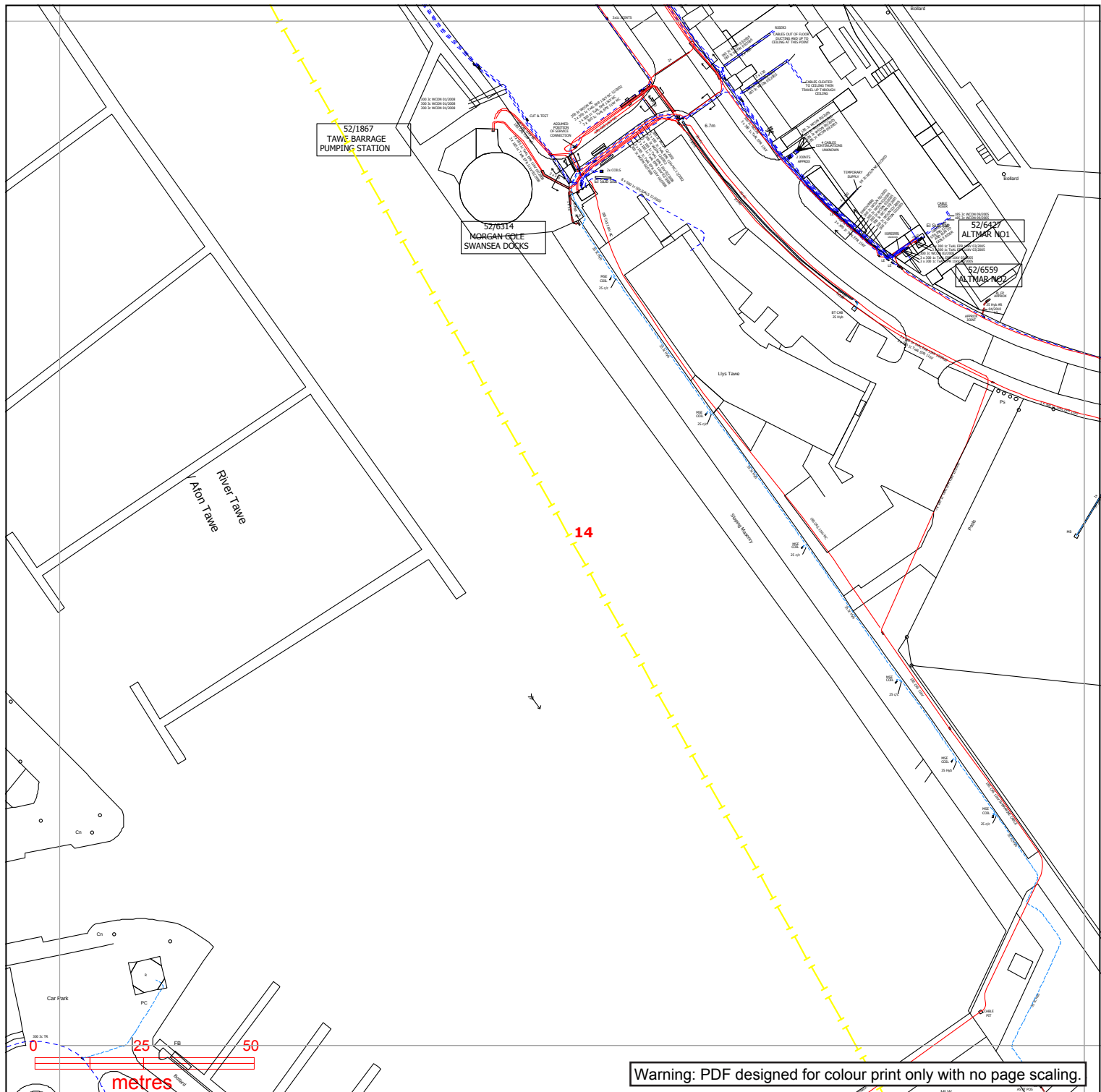
Pilot Cables
— P — P —
Pole Mounted Transformer
Ground Mounted Transformer

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All areas 0800 096 3080

Date Requested: 15/02/2019
Job Reference: 14851396
Site Location: 267021 192756
Requested by:
Mr Sam Pogson
Your Scheme/Reference:
asdf

Exact Scales:
1:1250 Area or Circle dig site
1:500 Line dig site

Link Box
●
Site Location
Line/Area
| |

Overhead Line
○ PL
○ Service
○ LV
○ HV (11kV)
○ HV (33kV)
○ HV (66kV)
☒ HV (132kV)

Underground Cable
--- PL
--- Service
--- LV
--- HV (11kV)
--- HV (33kV)
--- HV (66kV)
--- HV (132kV)

SURF Telecoms
—S—S—
PME Earth
—E—

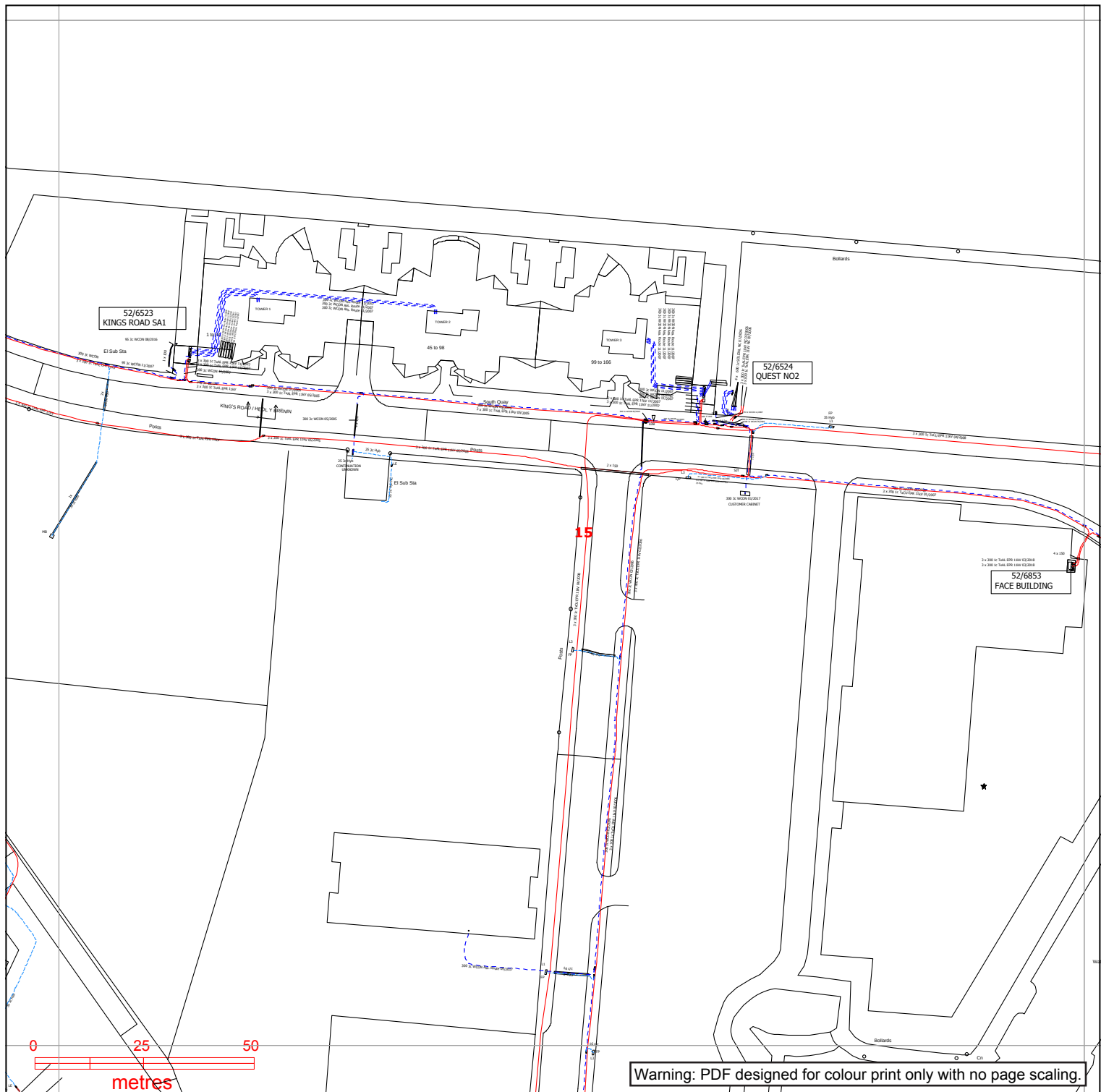
Pilot Cables
—P—P—
Pole Mounted Transformer
Ground Mounted Transformer

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Report damage immediately – KEEP EVERYONE AWAY FROM THE AREA
0800 6783 105

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Link Box
●
Site Location
Line/Area
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Overhead Line
○ ○ PL
○ ○ Service
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○ ○ HV (11kV)
○ ○ HV (33kV)
○ ○ HV (66kV)
⊠ ⊠ HV (132kV)

Underground Cable
— — —
— — —
— — —
— — —
— — —
— — —
— — —

SURF Telecoms
— S — S —
PME Earth
— E —
Underground Earth

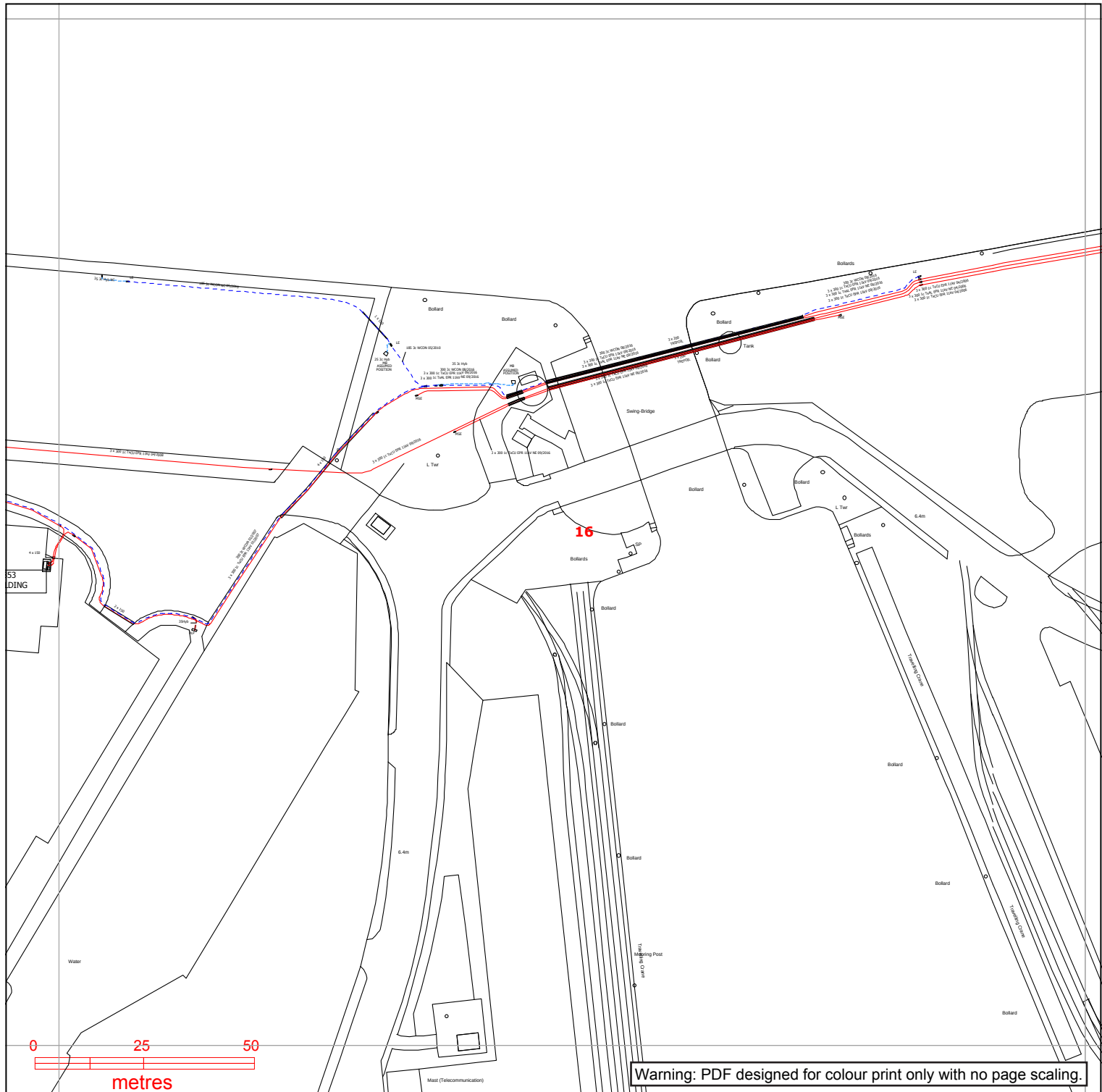
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Link Box
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**Site Location
Line/Area**
—

Overhead Line
— PL
— Service
— LV
— HV (11kV)
— HV (33kV)
— HV (66kV)
— HV (132kV)

Underground Cable
—
—
—
—
—
—
—

SURF Telecoms
—S—S—
PME Earth
—E—
**Underground
Earth**

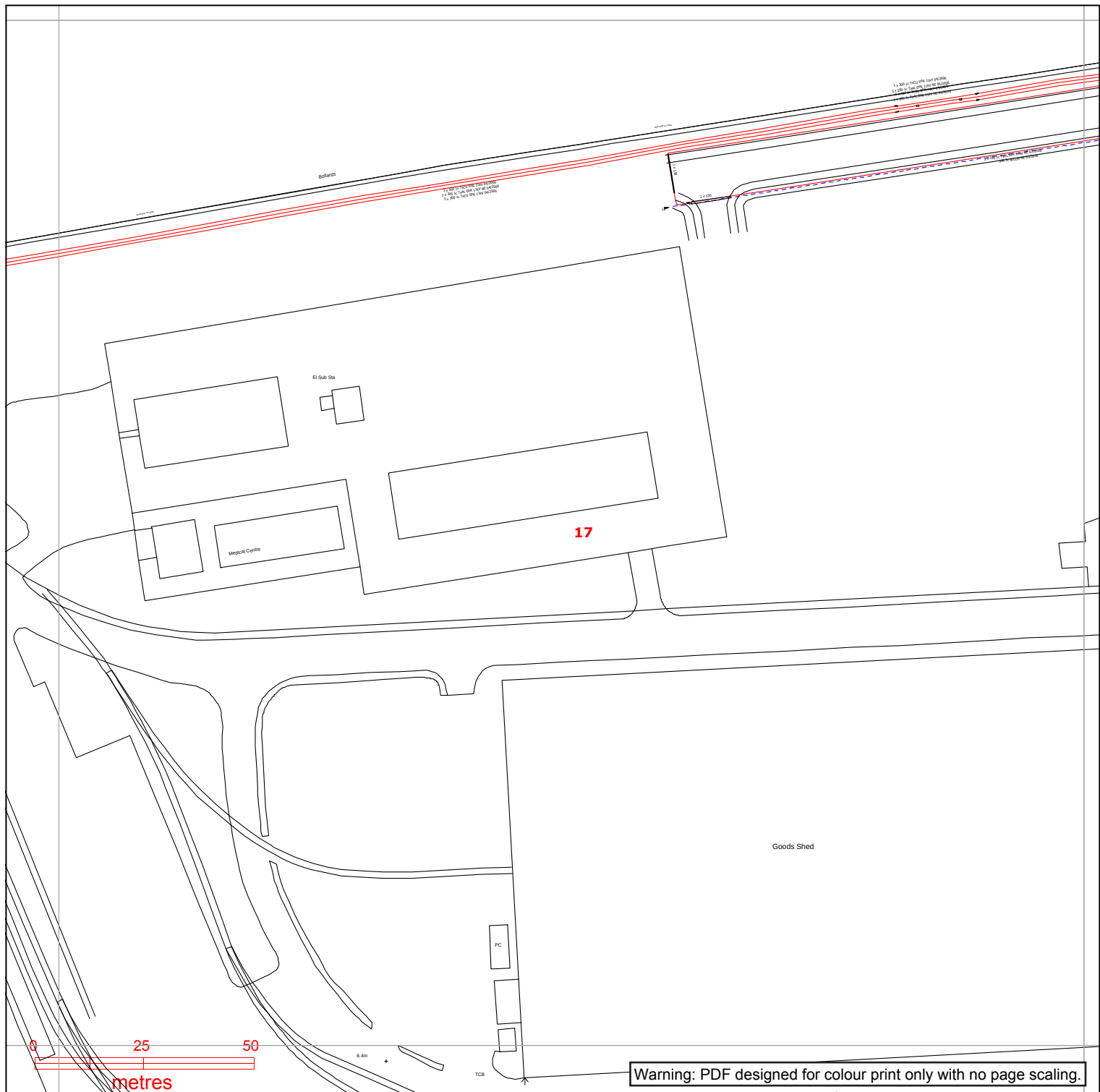
Pilot Cables
—P—P—
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Transformer**
**Ground Mounted
Transformer**

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—○— HV (33kV)
—○— HV (66kV)
—X— HV (132kV)

Underground Cable
— — — — —
— — — — —
— — — — —
— — — — —
— — — — —
— — — — —

SURF Telecoms
—S—S—
PME Earth
—E—

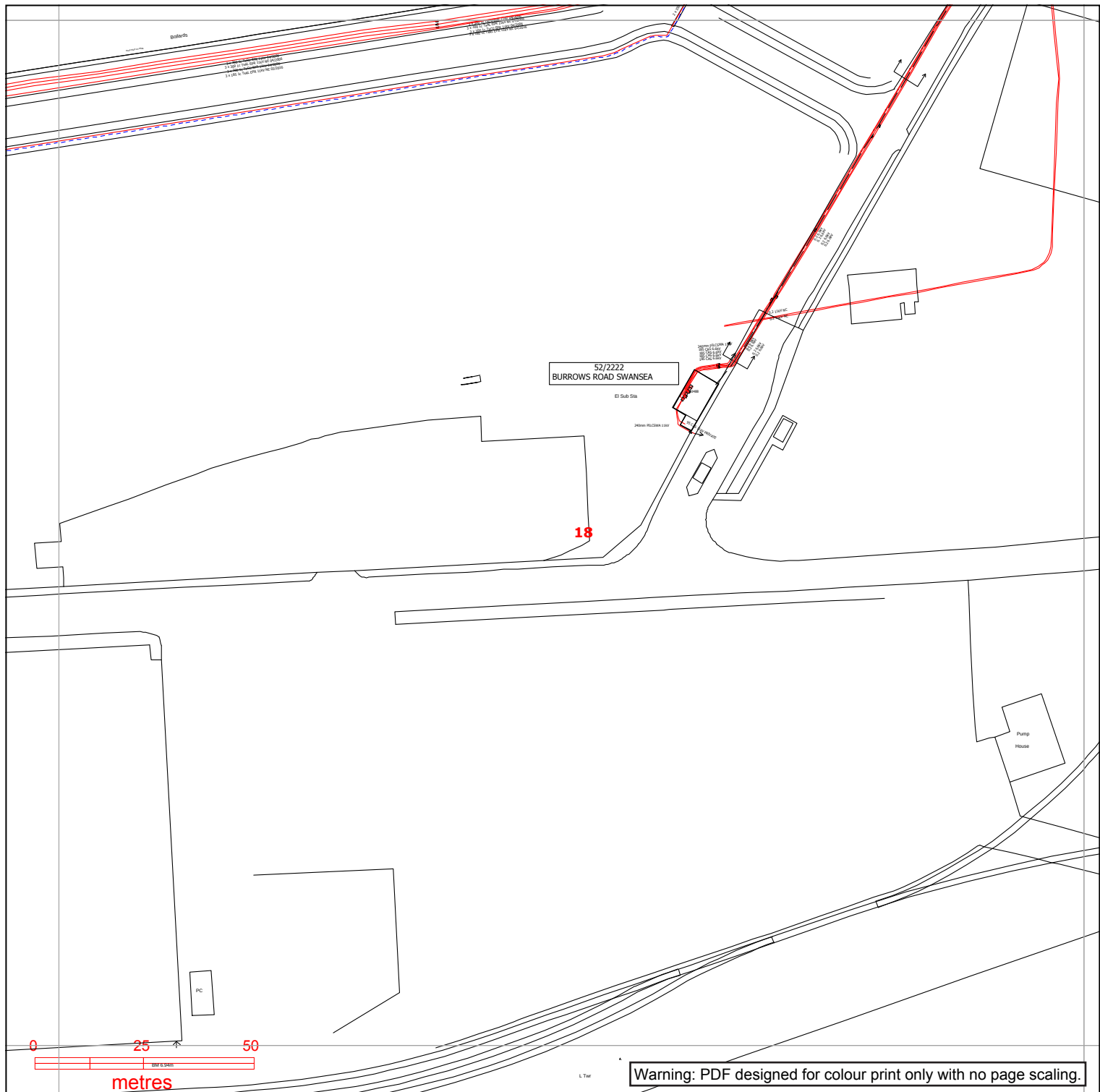
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asdf

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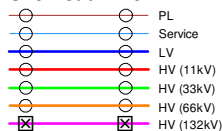
Link Box



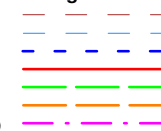
**Site Location
Line/Area**



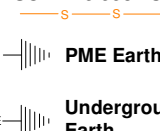
Overhead Line



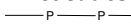
Underground Cable



SURF Telecoms



Pilot Cables

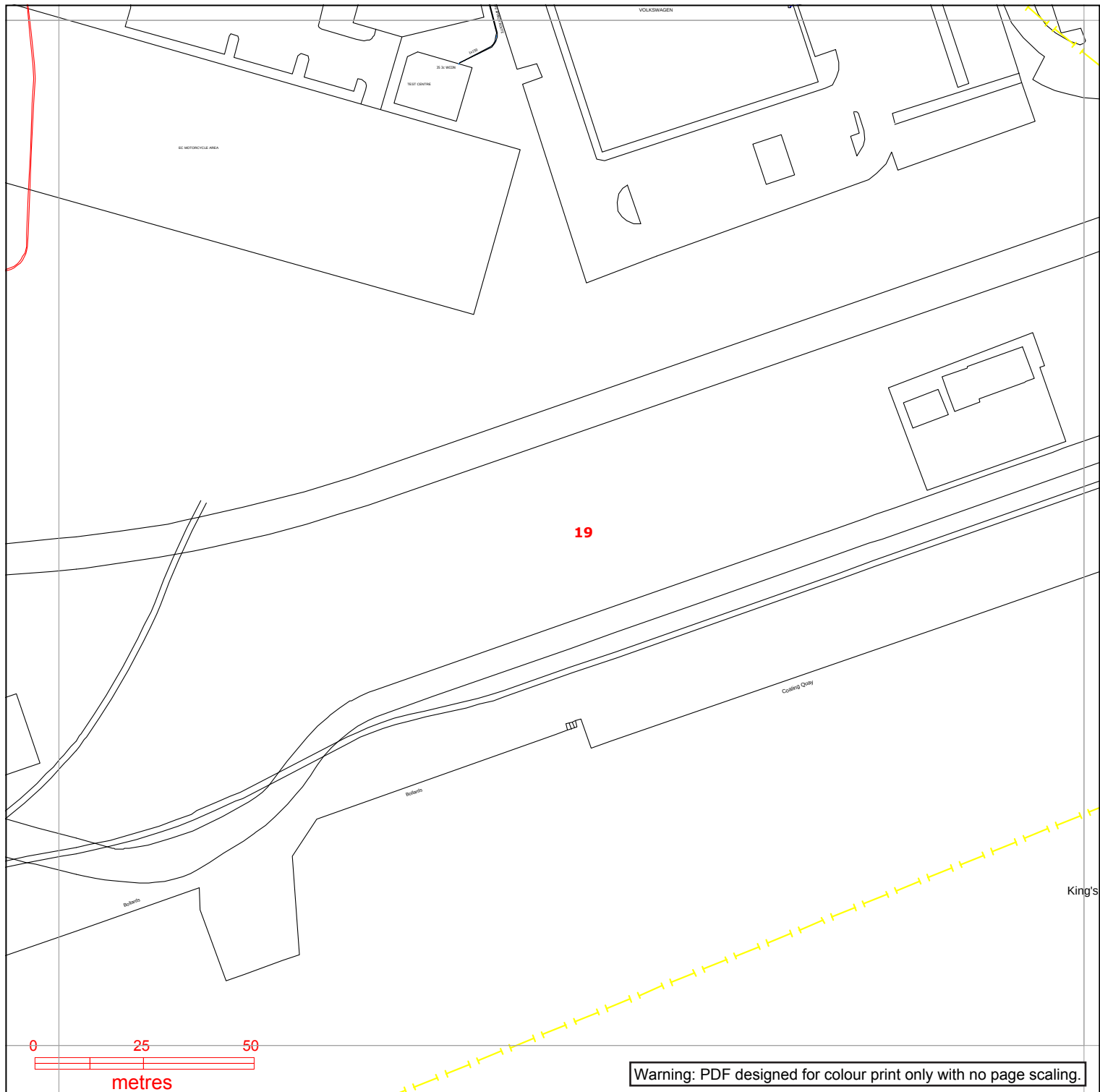


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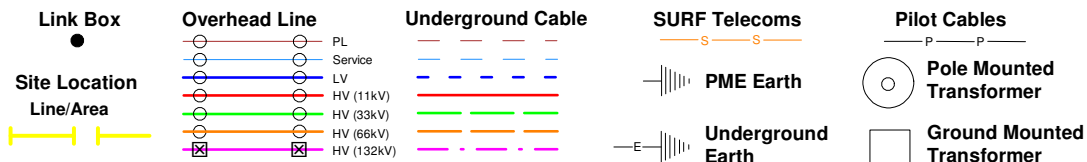


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Site Location: 267021 192756
Requested by:
Mr Sam Pogson
Your Scheme/Reference:
asdf

Exact Scales:
1:1250 Area or Circle dig site
1:500 Line dig site

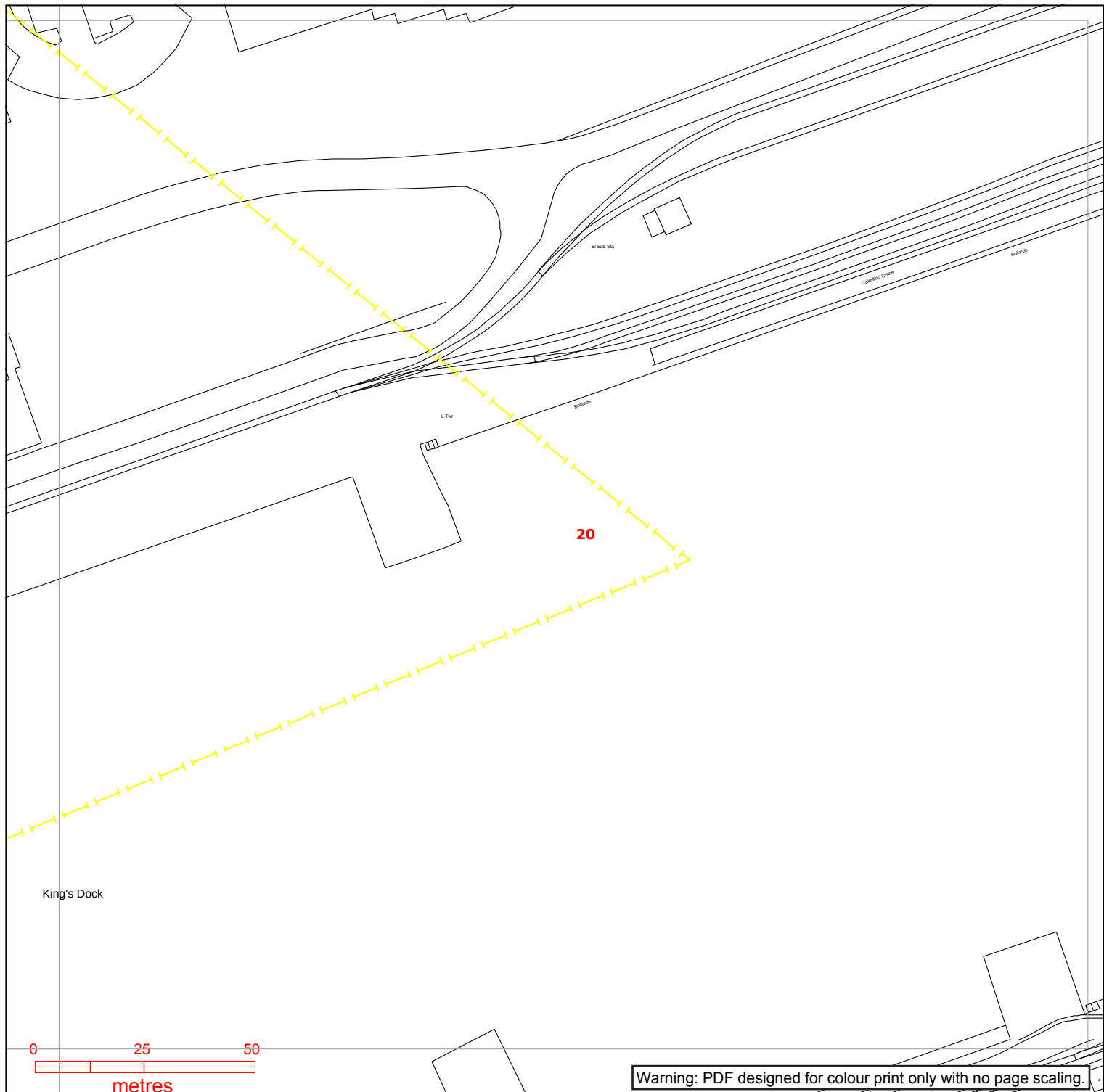


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Link Box

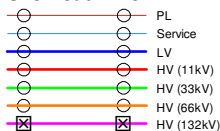


Site Location

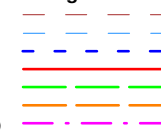
Line/Area



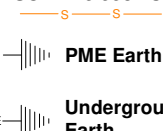
Overhead Line



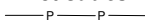
Underground Cable



SURF Telecoms



Pilot Cables

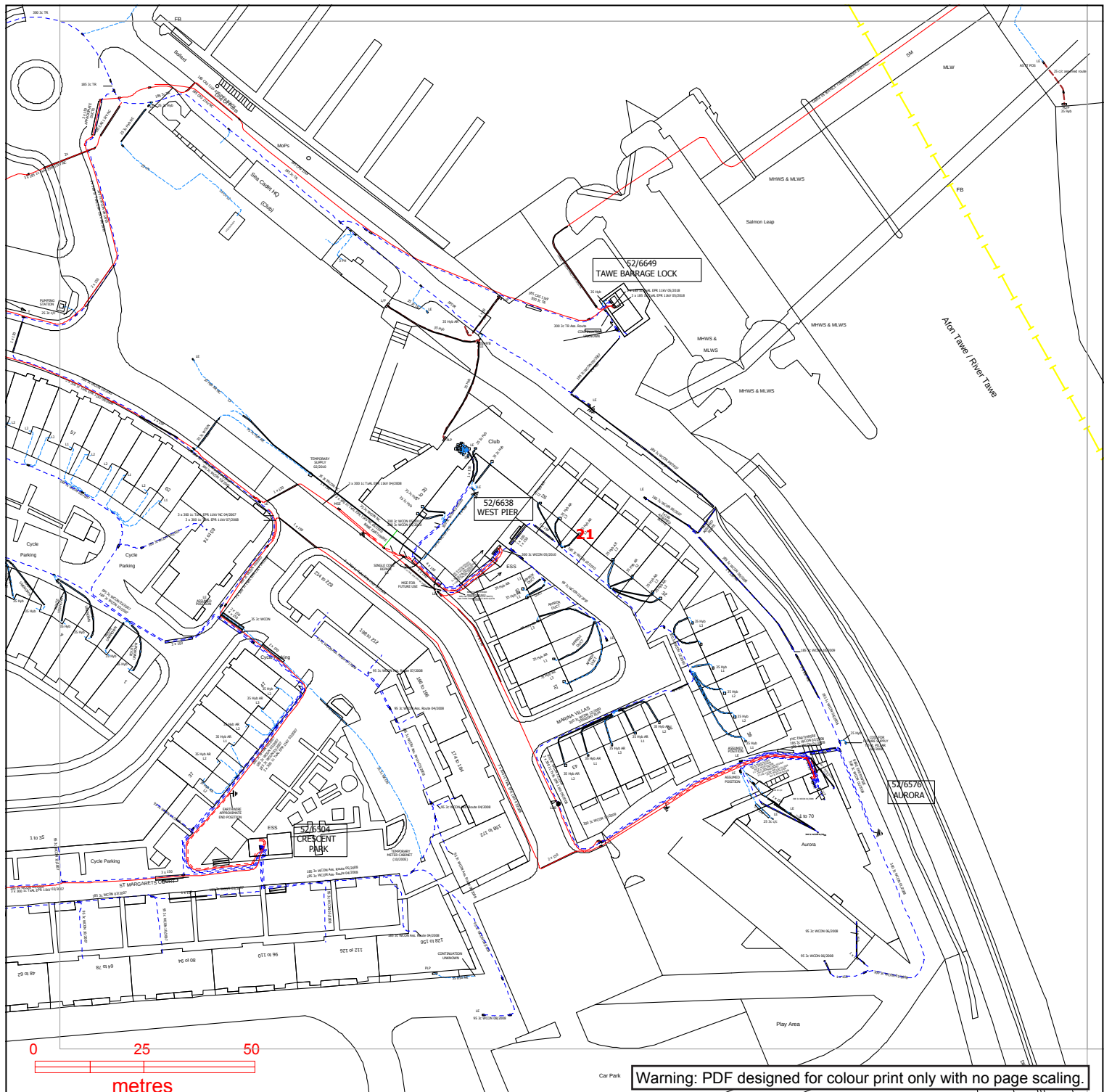


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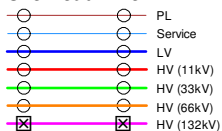
Link Box

Site Location

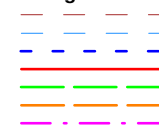
Line/Area



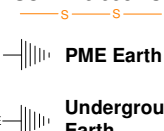
Overhead Line



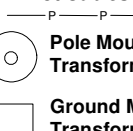
Underground Cable



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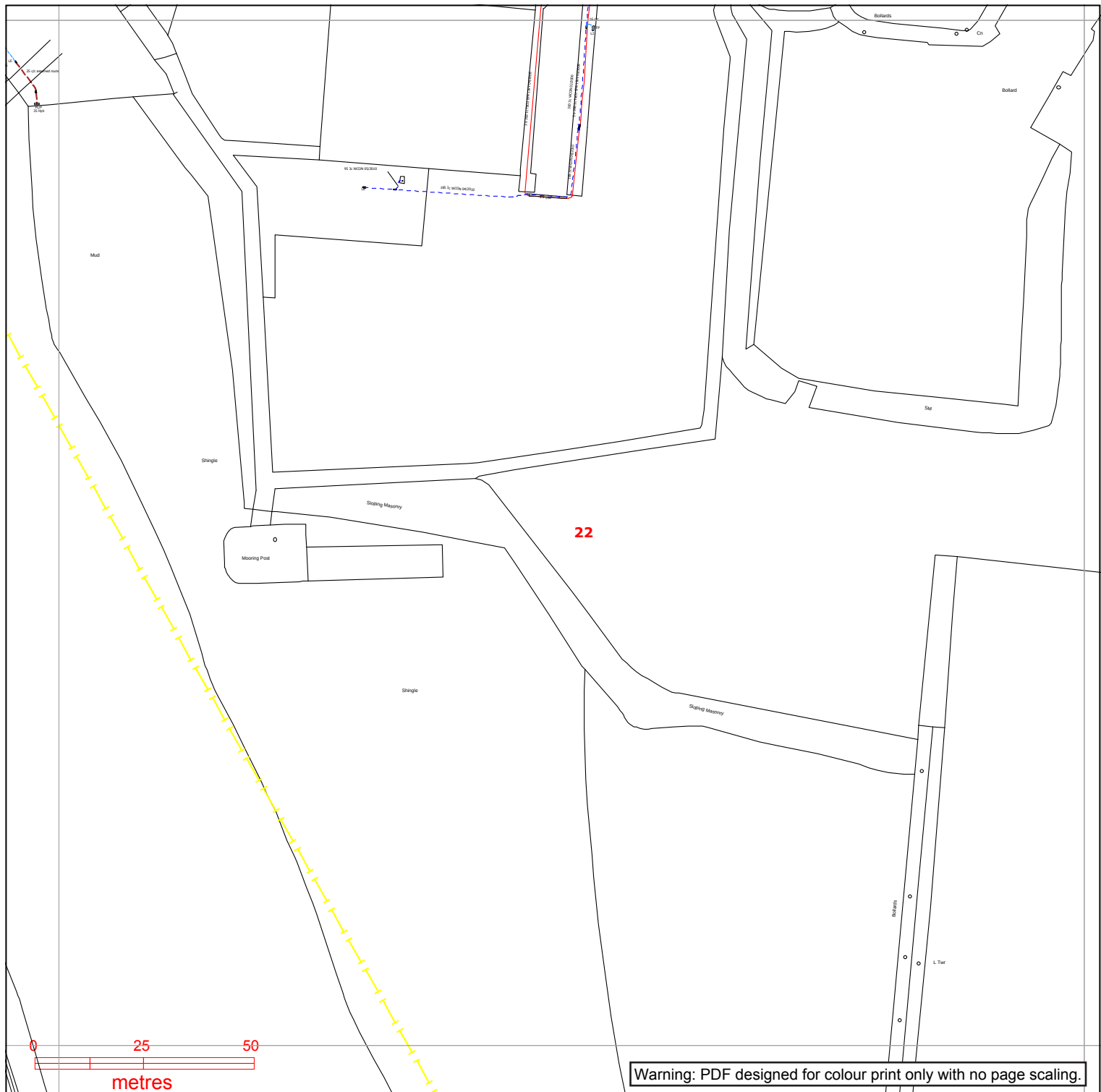


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—X— HV (132kV)

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—○— Service
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—○— HV (33kV)
—○— HV (66kV)
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SURF Telecoms
—S—S—
PME Earth
—E—

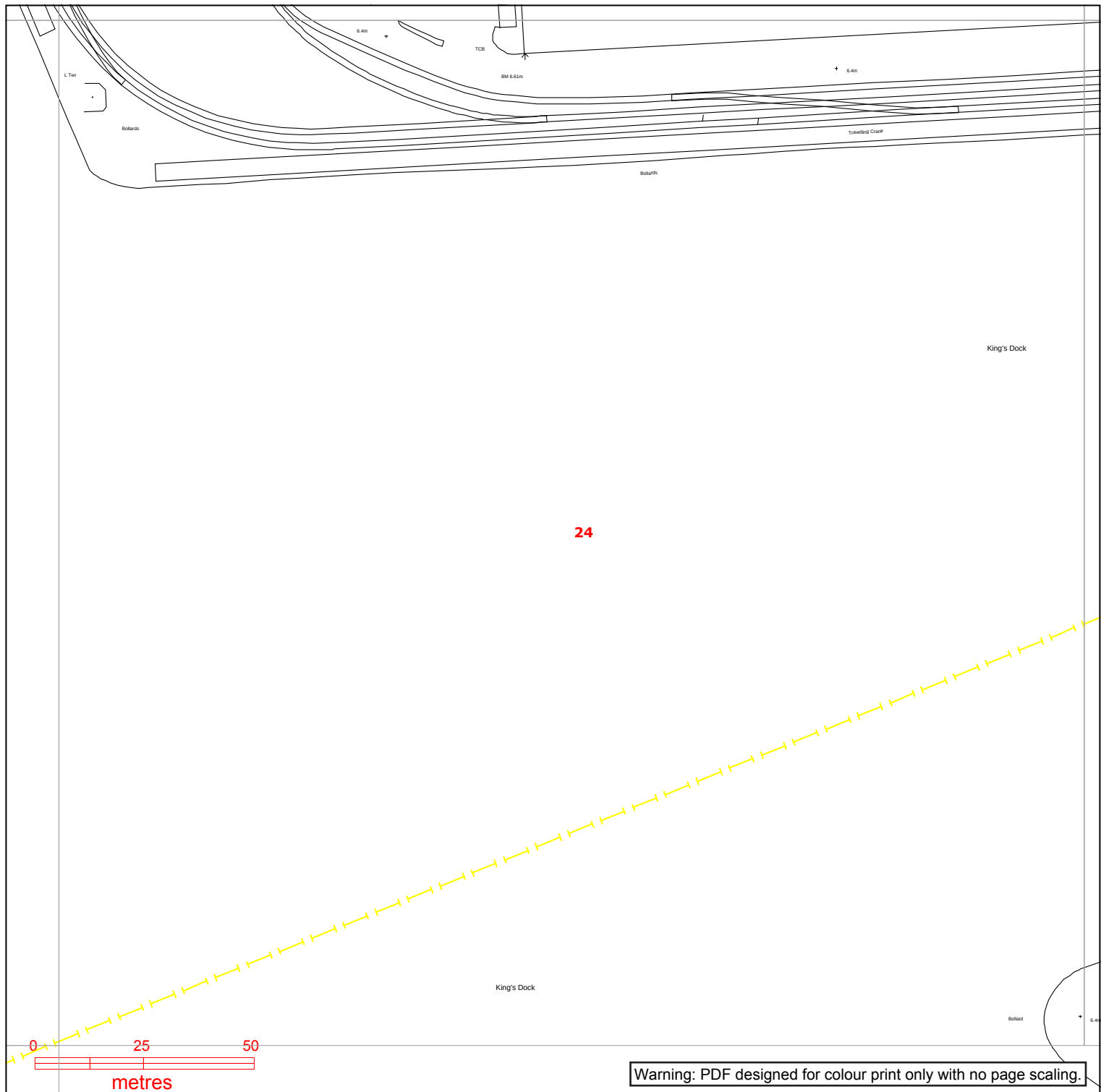
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— — —
— — —
— — —
— — —
— — —

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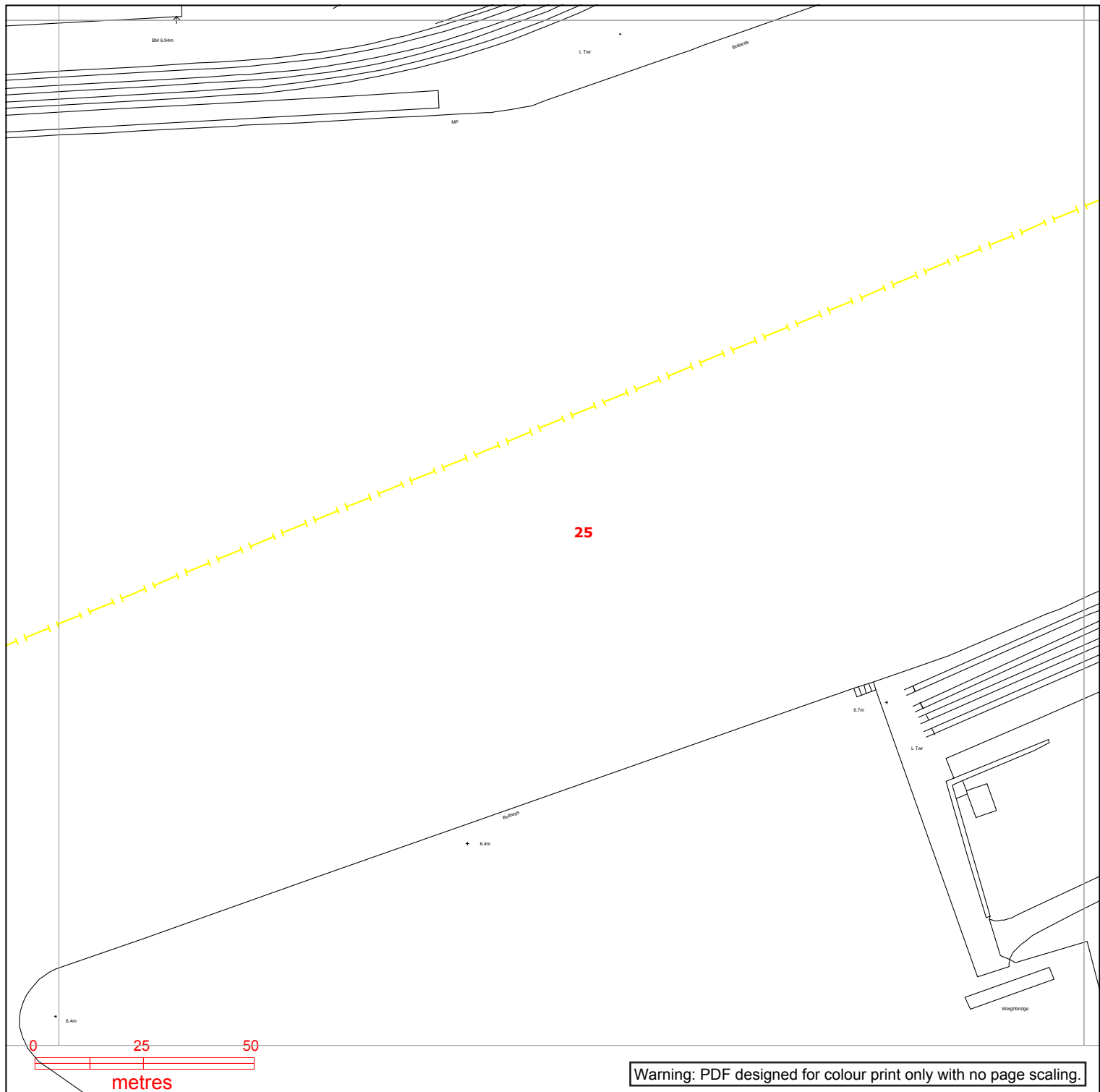
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— — — — —
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— — — — —

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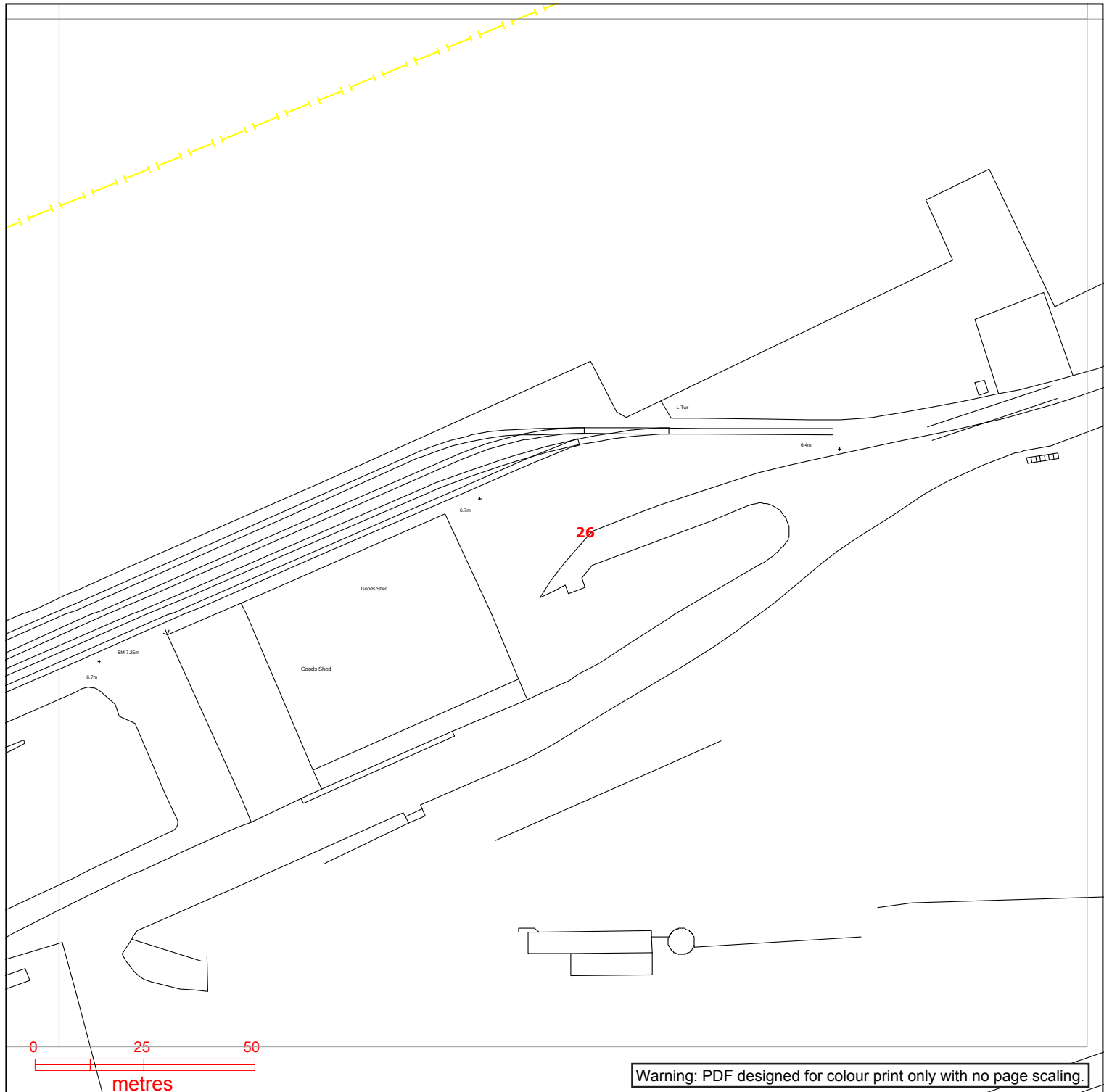
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Report damage immediately – KEEP EVERYONE AWAY FROM THE AREA
0800 6783 105

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Serving the Midlands, South West and Wales

Contact Us
Mapping Enquiries:
All areas 0121 623 9780
General Enquiries:
All areas 0800 096 3080

Date Requested: 15/02/2019
Job Reference: 14851396
Site Location: 267021 192756
Requested by:
Mr Sam Pogson
Your Scheme/Reference:
asdf

Exact Scales:
1:1250 Area or Circle dig site
1:500 Line dig site

Link Box
●
Site Location
Line/Area
| |

Overhead Line
○ PL
○ Service
○ LV
○ HV (11kV)
○ HV (33kV)
○ HV (66kV)
⊠ HV (132kV)

Underground Cable
- - - PL
- - - Service
- - - LV
- - - HV (11kV)
- - - HV (33kV)
- - - HV (66kV)
- - - HV (132kV)

SURF Telecoms
-S-S-
PME Earth
-E- Underground Earth

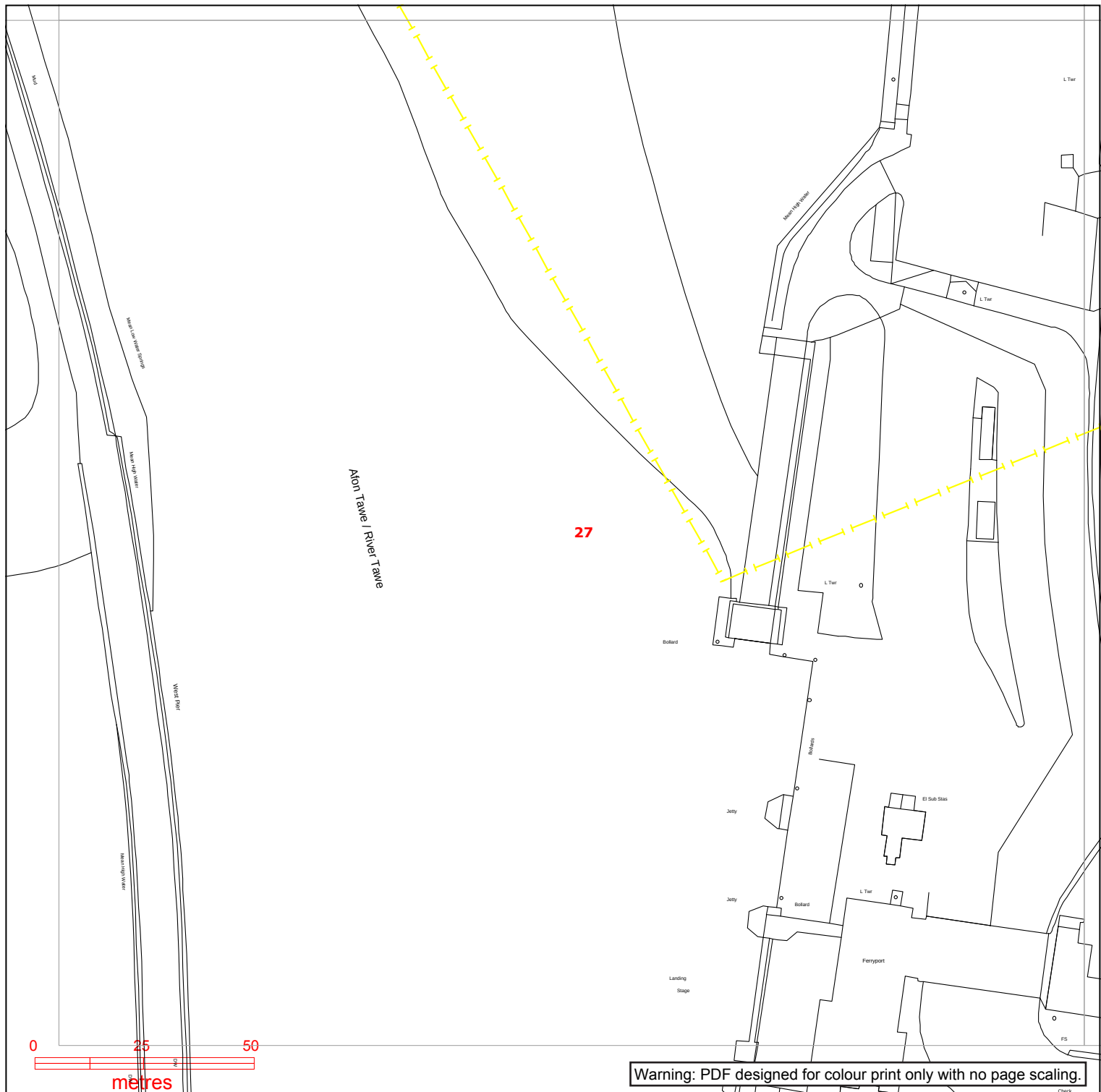
Pilot Cables
-P-P-
Pole Mounted Transformer
Ground Mounted Transformer

IMPORTANT NOTICES

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●
Site Location
Line/Area
—

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— Service
— LV (11kV)
— HV (11kV)
— HV (33kV)
— HV (66kV)
— HV (132kV)

Underground Cable
—
—
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—
—
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SURF Telecoms
— S — S —
— PME Earth
— E —

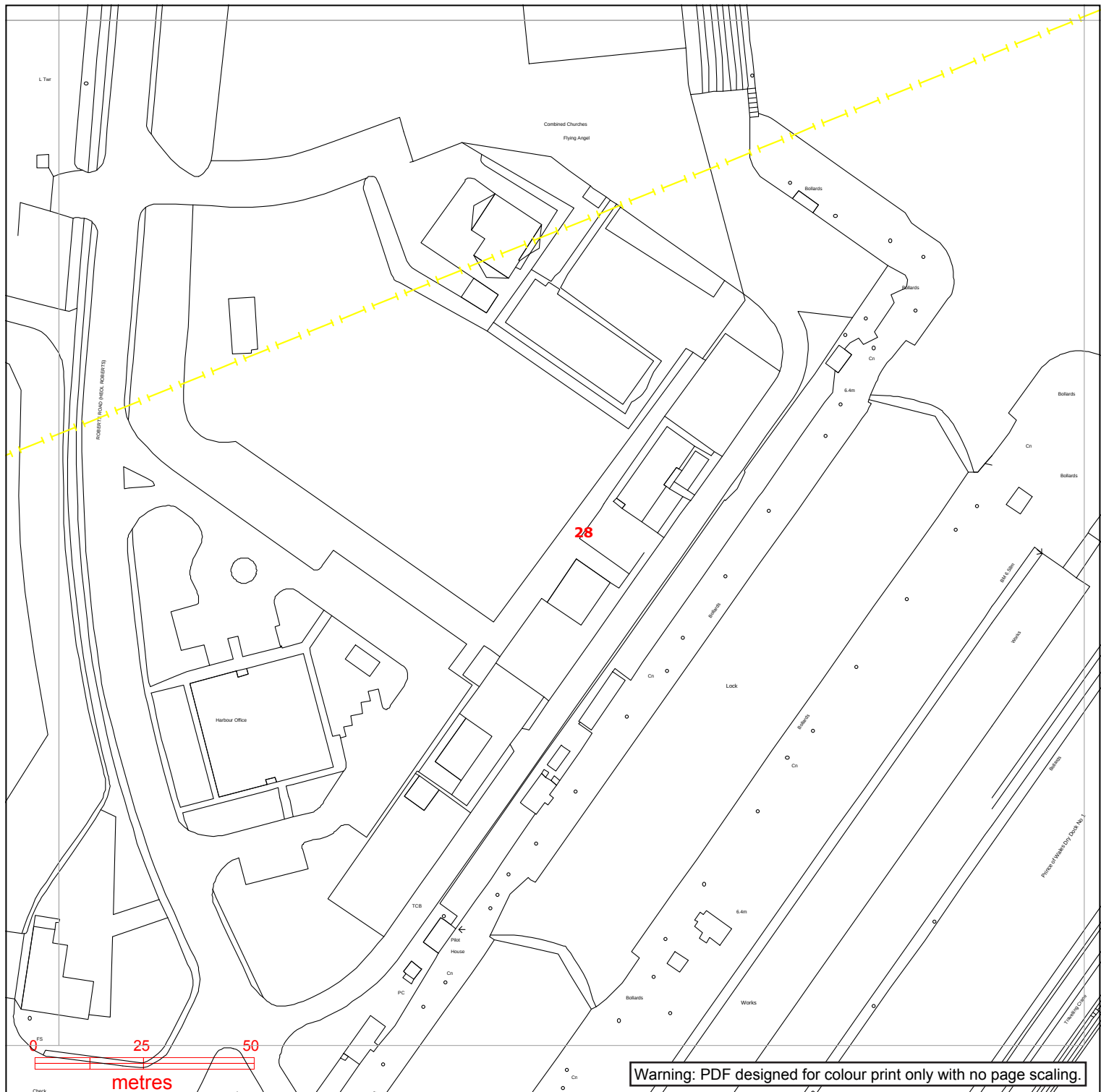
Pilot Cables
— P — P —
— Pole Mounted Transformer
— Ground Mounted Transformer

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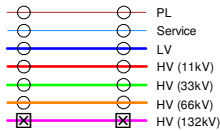
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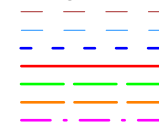
**Site Location
Line/Area**



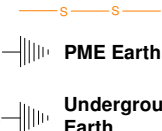
Overhead Line



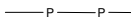
Underground Cable



SURF Telecoms



Pilot Cables



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