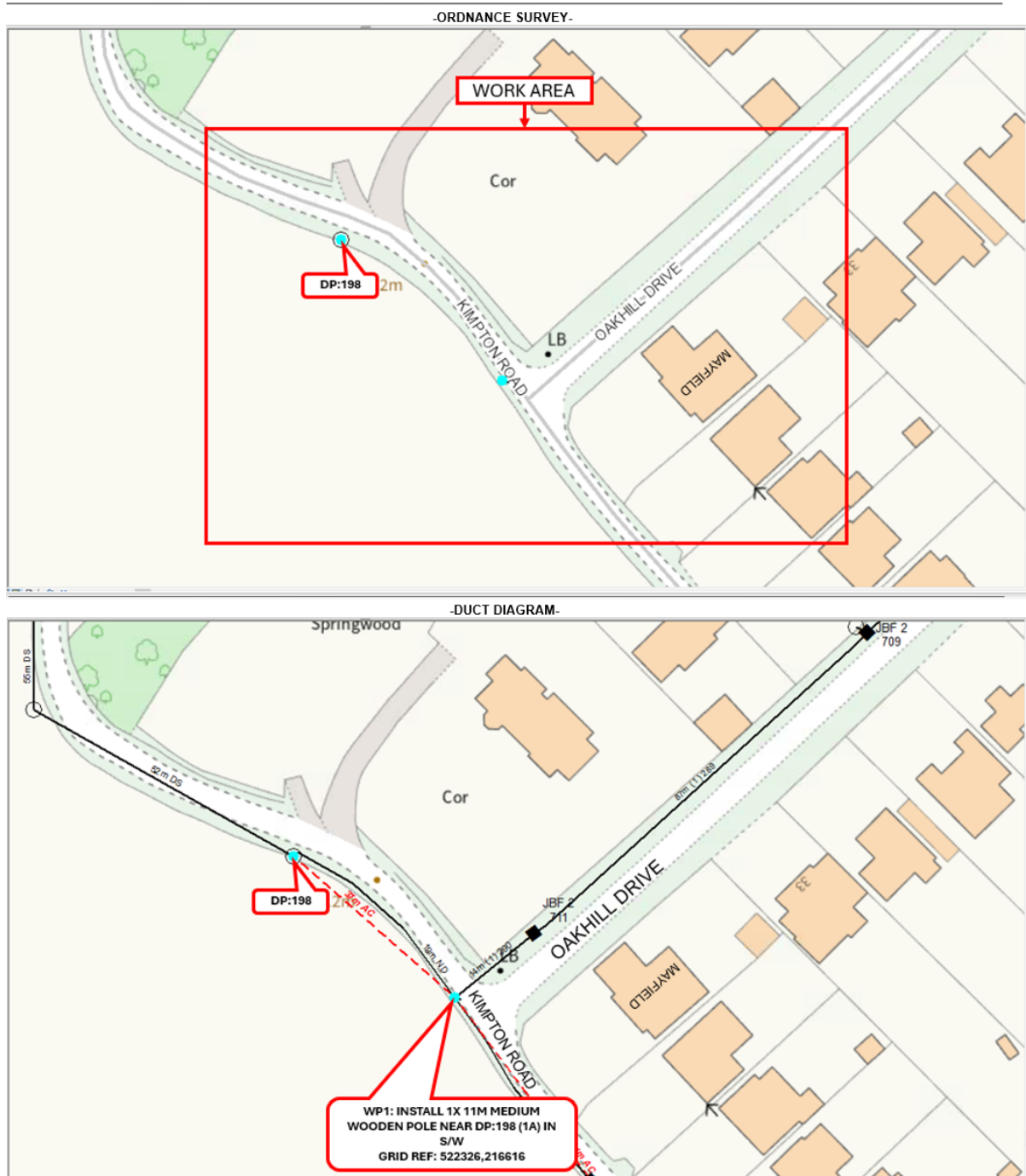


WP1: NEAR MAYFIELD, KIMPTON ROAD, WELWYN, AL6 9NN



-WORK INSTRUCTION DIAGRAM-1-

Exchange	WELWYN	Engineer	MIHAI PUPAZA	PON ID	WEP_V9048	LLUMS ID	1272649
Job Title	CHIEF ENGINEERS COW	UIN	613646541	TEL	07483945035	ESTIMATE	
Map Ref	522370,216654	Work location	33 OAKHILL DRIVE WELWYN AL6 9NW				

PLEASE BUILD ESTIMATE TO (STATE SUPPLIER)

****Supplier will not abort this task unless the Clerk of Works (**MIHAI PUPAZA - 0748394535**) has visited the site to assess and discussed the alternatives****.

DFE's will not be approved until the appointed Clerk of Works has been to site to agree the extra work is legitimate and a slip number issued.

All Civils work must to conform to LN550.

See also: Civils - Duct – Policy NWK/LNK/C323

For Poling refer to The Poling Handbook - Index of Documents & References EPT/OHP/B033

See also: Poles - General Information and Layout Policy EPT/OHP/B058

Other references: One Fibre Network – Build Quality Manual for Engineers. EPT/ANS/A040

-WORK INSTRUCTION DIAGRAM-2-

EMERGENCY CONTACT LIST

POLICE, FIRE, AMBULANCE: 999

MEDICAL: The New QEII Hospital

Howlands

Welwyn Garden City

Herts. AL7 4HQ or phone: 01438 314 333

Cadent GAS: 0800 111 999

Western Power Distribution: 0800 6783 105

Anglian Water/Emergency: 0800 771881

-WORK INSTRUCTION DIAGRAM-3-

INSERT DRSS ON THIS PAGE

Risk Level			Design Risk Summary Sheet - V15 - 16.09.2022		
High Risk (7 or more hazards or 1 or more hazards during build)			Designer		
Medium Risk (7 or more hazards or 1 or more hazards during build)			Designer		
Low Risk (1 or more hazards or 1 or more hazards during build)			Designer		
PON Number & Exchange Name			PON NUMBER - WEP_V9048		
KEY			For all hazards identified, ensure appropriate steps are utilised to		
No.	Hazard	Risk Rating	No.	To Be Completed At Survey Stage	Risk Level
1	At least one	High	1	At least one	High
2	At least one	High	2	At least one	High
3	At least one	High	3	At least one	High
4	At least one	High	4	At least one	High
5	At least one	High	5	At least one	High
6	At least one	High	6	At least one	High
7	At least one	High	7	At least one	High
8	At least one	High	8	At least one	High
9	At least one	High	9	At least one	High
10	At least one	High	10	At least one	High
11	At least one	High	11	At least one	High
12	At least one	High	12	At least one	High
13	At least one	High	13	At least one	High
14	At least one	High	14	At least one	High
15	At least one	High	15	At least one	High
16	At least one	High	16	At least one	High
17	At least one	High	17	At least one	High
18	At least one	High	18	At least one	High
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95	At least one	High	95	At least one	High
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98	At least one	High	98	At least one	High
99	At least one	High	99	At least one	High
100	At least one	High	100	At least one	High

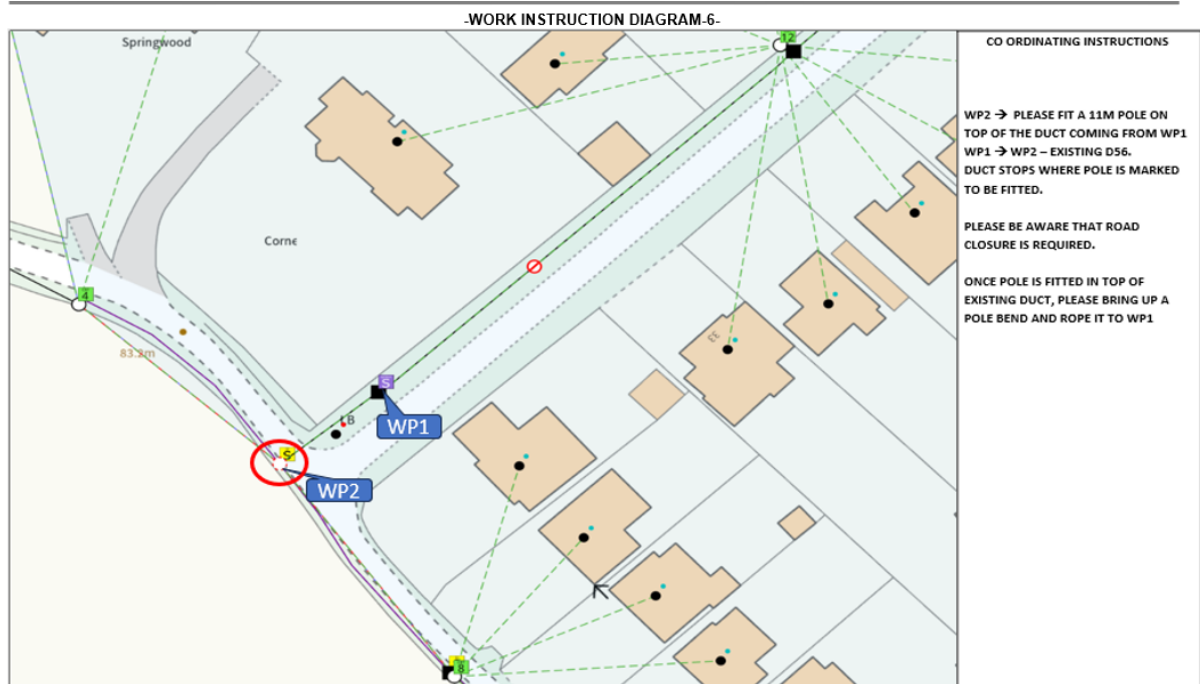
-WORK INSTRUCTION DIAGRAM-4-

WHERE REQUIRED INSERT PTD FORM HERE

Overview of task and WP address list goes here

This task is to *(you must in brief specify what the job is - Blockage Clearance, L2C duct, Overlay, Poling, Aux activity etc)*

WP1 – OPP MAYFIELD KIMPTON ROAD WELWYN AL6 9NN
WP2 - OAKHILL DRIVE Junction with KIMPTON ROAD – Geo Hub map ref : 522326,216616



-WORK INSTRUCTION DIAGRAM-7-

Duct Renewal and Overlay Quantities

WP TO WP	Surface	Footway or carriageway	Duct Type	Pole Bend Required	Duct Section if existing	Distance (M)	Public or Private (PTD)	Core drill Required (Y/N)
WP1-WP2	Soft/tarmac/slabs/block							

Duct Blockage Quantities

Blockage	Surface	Footway or carriageway	Public or Private (PTD)	Duct size	Duct Section	Distance from WP1 (m)	Distance from WP2 (m)
1	SOFT	FOOTWAY	PUBLIC	D56	D56	29	59
2							
3							
4							
6							
7							
8							
9							
10							

-WORK INSTRUCTION DIAGRAM-8-

Box Building Quantities

Box Type	Surface	Footway or Carriageway	Duct Section	Private or Public (PTD)	Notes
	Soft/tarmac/slabs/block				

Overhead Cable & Poling Work Quantities

OH Cabling Task	Serving DP		Spans (amount)	Length (M)		Other notes		
Pole Replacement	Serving DP		D Pole change?	Pole Type		Height		Number of Wires
Carrier Pole Request	Serving DP	197	Ng of Poles required	1 Pole Type	M	Height	11	Numbering convention
Ring Head Required	YES							

Other AUX Services

Tree Cutting:		Please State:	
Traffic Management:		Please State:	
Footway Guarding:		Please State:	
De Silt or Gully Empty		Please State:	

-POLE LOCATION-1-



-POLE LOCATION-2-



-POLE NOTICE-

