

EXCHANGE: MEOPHAM, PON ID: MPM_V9073, ESTIMATE: WG1G4L2D

**WP1:OPP COLES GROVE, CHANDLERS ROAD, MEOPHAM, GRAVESEND, DA13 ODB GRID REF:565462
164444**

**WP2:OPP COLES GROVE, CHANDLERS ROAD, MEOPHAM, GRAVESEND, DA13 ODB GRID REF:565404
164442**

**WP3:NEAR COLES GROVE, CHANDLERS ROAD, MEOPHAM, GRAVESEND, DA13 ODB GRID
REF:565361 164435**

**WP4:NEAR COLES GROVE, CHANDLERS ROAD, MEOPHAM, GRAVESEND, DA13 ODB GRID
REF:565302 164415**

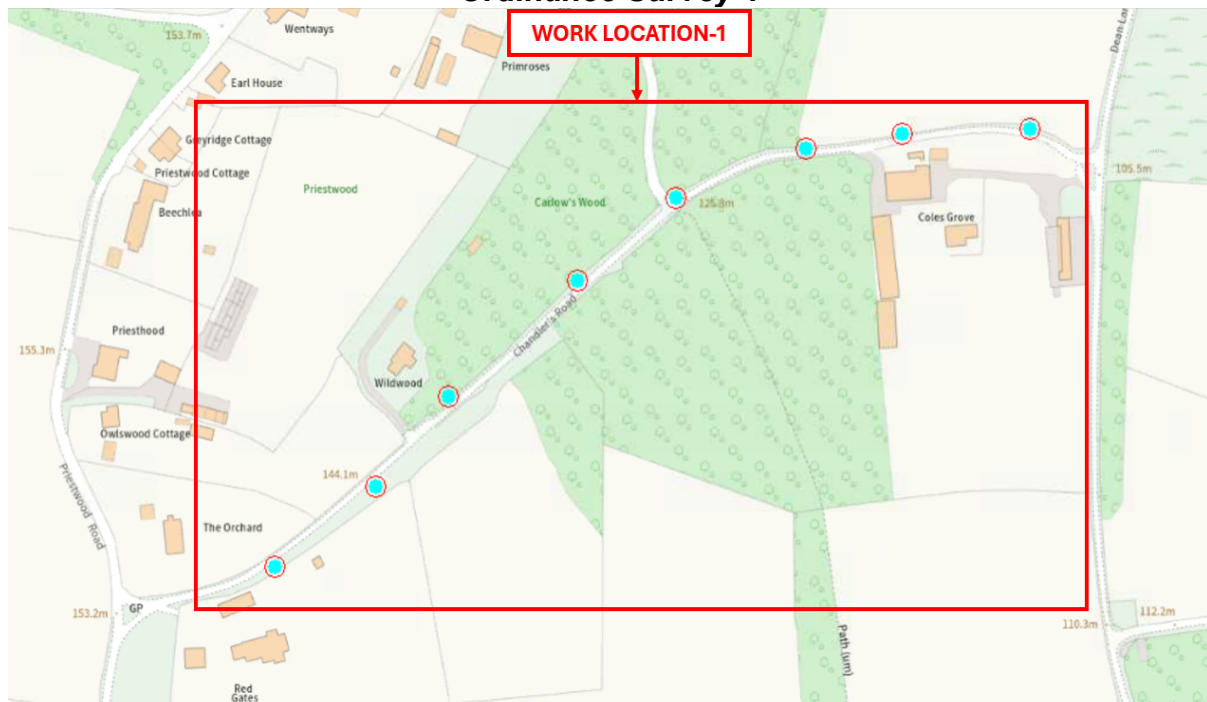
**WP5:NEAR WILDWOOD, CHANDLERS ROAD, MEOPHAM, GRAVESEND, DA13 ODB GRID REF:565258
164379**

**WP6:O/S WILDWOOD, CHANDLERS ROAD, MEOPHAM, GRAVESEND, DA13 ODB GRID REF:565199
164329**

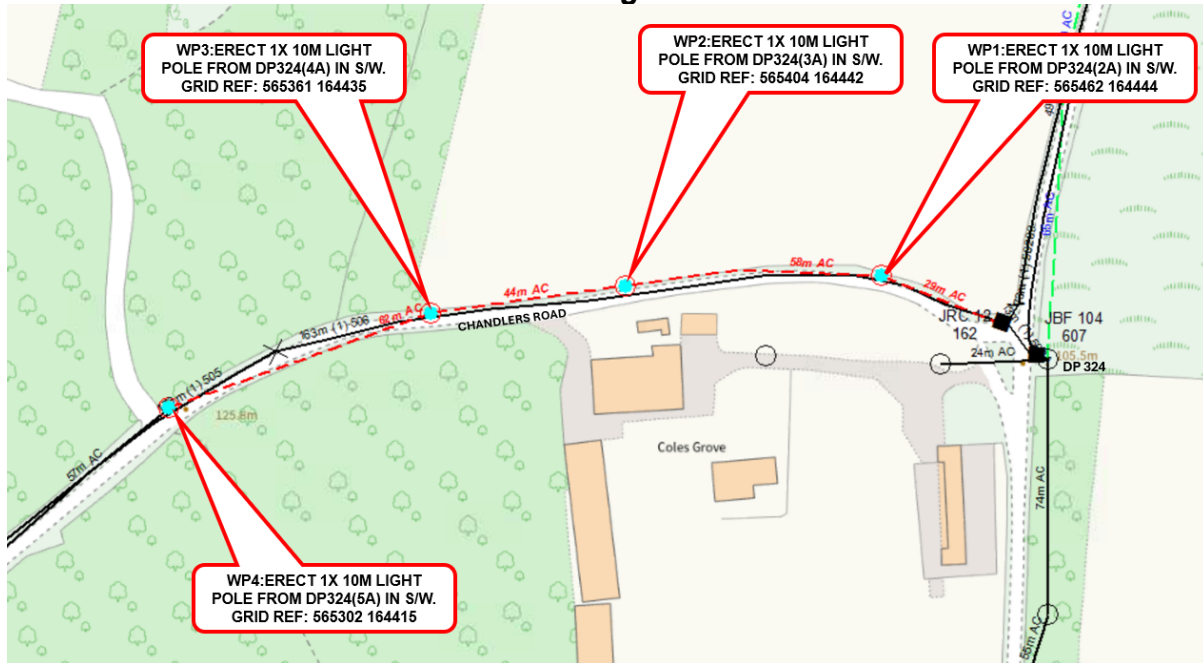
**WP7:NEAR WILDWOOD, CHANDLERS ROAD, MEOPHAM, GRAVESEND, DA13 ODB GRID REF:565168
164290**

**WP8:NEAR WILDWOOD, CHANDLERS ROAD, MEOPHAM, GRAVESEND, DA13 ODB GRID REF:565122
164256**

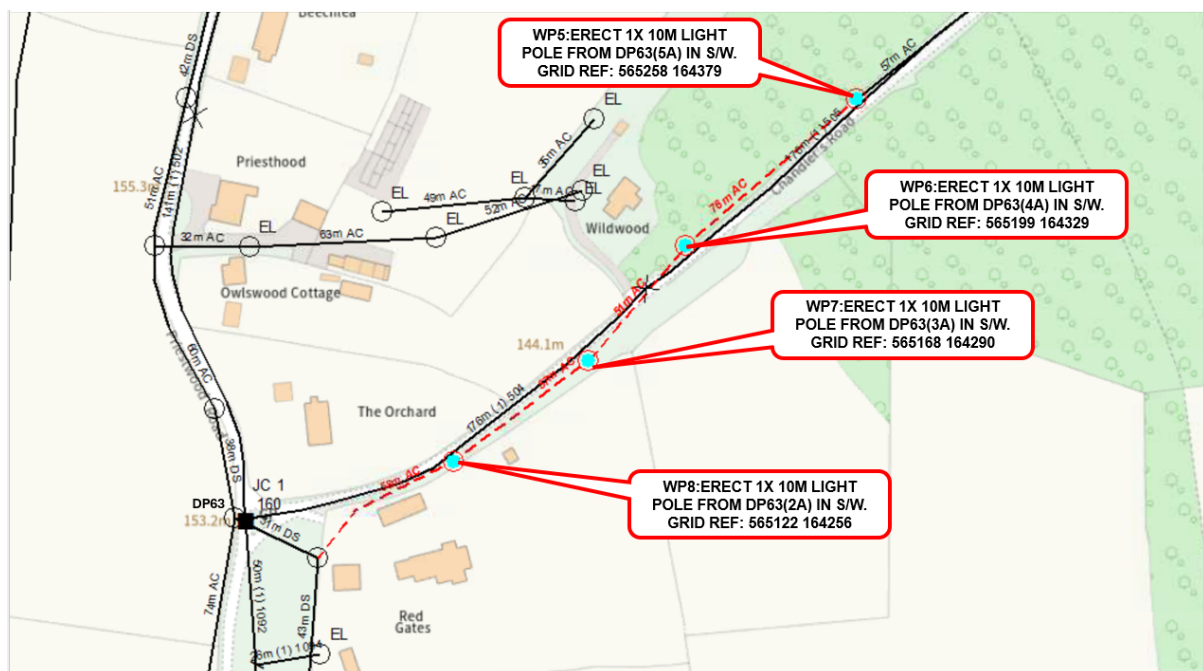
-Ordinance Survey-1-



-Duct Diagram-1-



-Duct Diagram-2-



-Work Instruction Diagram-1-

MPM – MEOPHAM

JOEL JEBASELVAN CHIEF ENGINEERS OFFICE DESIGN SOLUTIONS

"In commercial confidence & not to be shared outside of CE"

APR5621 – FCP58351

Cost £ 4200

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Contact: +91 9841795512



-Work Instruction Diagram-2-

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ADBASTON

Brief Description

RE-COSTING REQUIRED TO:- A55 PROVIDED FOR NEW POLES IN MEOPHAM EXCHANGE

8 x NEW POLES

ROUGH COSTING = £ 4200

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"This is planned at Desk and therefore the final cost has the potential to change, subject to survey"

-Work Instruction Diagram-3-

GREAT YELDHAM

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Costing



Stores	Cost	UNITS	COST
UG Small Splitter Node	£520.00	0	£0.00
UG Medium Splitter Node	£1,005.00	0	£0.00
UG Large Splitter Node	£1,825.00	0	£0.00
UG Intermediate Joint	£485.00	0	£0.00
OH Small Splitter Node	£515.00	0	£0.00
OH Medium Splitter Node	£995.00	0	£0.00
OH Intermediate Joint	£475.00	0	£0.00
Overhead span	£105.00	0	£0.00
UG100m	£140.00	0	£0.00
UG CBT (4/8/12)	£355.00	0	£0.00
OH CBT (4/8/12)	£390.00	0	£0.00
UG & OH CBT (4/8/12)	£250.00	0	£0.00
Pole	£400.00	8	£3,200.00
MDU 1-24 PER THP	£200.00	0	£0.00
MDU 25-50 PER THP	£250.00	0	£0.00
MDU 51-100 PER THP	£300.00	0	£0.00
MDU 101+ PER THP	£300.00	0	£0.00
Head End Port (8 ports on a card, 1 port serves 1 small splitter)	£400.00	0	£0.00
Civils Work and Synthetics Req		0	£1,000.00
Estimated Stores Required			£0.00
Customer Stores Order			£0.00
OCR and Spine	0		£0.00
Overall Total			£4,200.00

NOTES:- SPINE FIBRES IS INCLUDED WITH BOTH NGA AND ETHERNET DEMAND FIBRES

"Please be aware that all costings are approximate and do not include unforeseen Build Out issues. Actual costings may vary when we move to a Complete Estimate"

-Work Instruction Diagram-4-

A55

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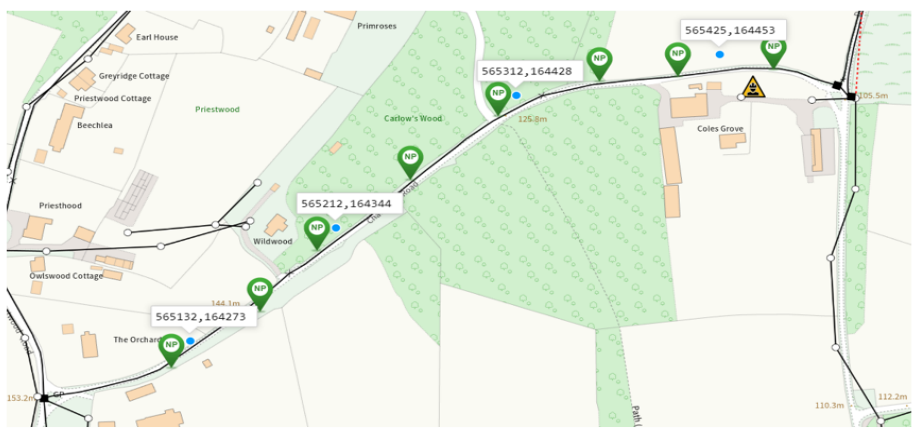
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-Work Instruction Diagram-5-

A55 Front Page - General Contents

EXCHANGE; <u>Meopham</u>	ENGINEER: Max Hill	EIN;	OUC; BOE132	TELE;
ESTIMATE NO;	CSS;	COSMOSS;	ALLOCATOR;	TELE;
LOCATION	ROAD NUMBER;	MAP REF;	POST CODE;	DATE SENT



JOB SUMMARY:

Proposed new pole route along Chandlers Road. Two poles possibly to be placed in the field opposite Coles Grove.

Approx. 8 poles required to span 36F to link up to existing network.

-Work Instruction Diagram-6-

Section 1 - Tree cutting

	Y/N		Y/N				Y/N
TREE CUTTING		TREE OWNERS PERMISSION		NAME CONTACT DETAILS;		CUSTOMER TO BE ON SITE	
SPAN CLEARANCE		POLE CLEARANCE		GROUND CLEARANCE	Y/N	ACCESS ARRANGEMENTS	
ROPE SPAN		JOINT MEETIN REQUIRED		TEMPORARY SERVICE GIVEN	Y/N	DATE REQUIRED	

Notes;

Section 2 - Gully Cleaner

	Y/N		Y/N		Y/N		Y/N		Y/N
GULLY SUCKER		MANHOLE		FWAY/CWAY BOX		DE-SILT HOSE LENGTH REQ.		ALL DAY RATE	
NIGHT SHIFT		JOINT MEET		DATE REQUIRED		TEMPORARY SERVICE GIVEN		O.O.H. WORKING	
								WEEKLY RATE	
								ACCESS	

Notes;

Section 3 Scaffolding

	Y/N		Y/N				Y/N
SCAFFOLDING		OWNERS PERMISSION		NAME CONTACT DETAILS ;		CUSTOMER ON SITE	
JOINT MEETING		DATE REQUIRED		ACCESS ARRANGEMENTS;		TEMPORARY SERVICE GIVEN	

Notes;

Section 4 -Blockages

	Y/N		Y/N		Y/N	SURFACE TYPE	tarmac
BLOCKAGES		PRIVATE PROPERTY		PERMISSION TO DIG FORM SIGNED		DISTANCE TO BLOCKAGE FROM BOXES	
JOINT MEETING		BLOCKAGE MARKED		CUSTOMER TO BE ON SITE		BORE NUMBER	
		DATE REQUIRED		RODDED BOTH WAYS		BORE CAPACITY 25% 50% 75% FULL	

Notes;

Section 5 - Traffic Lights

	Y/N		Y/N		Y/N		Y/N
TRAFFIC LIGHTS		2 WAY		MULTY PHASE REQUIRED		SURVEY REQUIRED	
LANE CLOSURE		NO LIGHTS REQ.		EARLY ACCESS AGREED COUNCIL		TM OPERATIVE ON SITE	
ROAD CLOSURE		LAYBYS		PEDESTRIAN CROSSINGS		PAVEMENT/WALKWAYS	
SCHOOLS		BUS STOPS		CAR PARKING BAYS		PERMANENT TRAFFIC LIGHTS	
ENTRANCE/EXITS		HOSPITAL		BENDS ON APPROACH TO SITE		OTHER POTENTIAL HAZARDS	
						DATE REQUIRED	

Notes;

-Pole Location-1-

