

ONEA18534447-CENTRAL

FTSB:

CIVILS:

- POLING: REQUIRE A REPLACEMENT OF DP4 AS IT IS A D POLE.

WP1: TMBEGWX, Structure-RC 1:24 MAN HOLE, LONDON ROAD, BARLEY, GRID: 539938, 238385

LOCATE NODE AND PROVIDE 190M OF ULW4F FROM WP1 TPO WP2

SPI ICF AS PER INS

WP2: YR39U/OA, DCB, GROUND FLOOR, MEETING ROOM, ON WALL, THE GARAGE HIGH STREET BARLEY
ROYSTON HERTS SG8 8JA. GRID: 539916.238396

FIT DCB AND SPLICE 5M PIGTAIL

FIT NTE AND LABEL AS ONEA18534447

SPLICE AS PER INS

[illegible]

ECC:

SURVEY - 1

FIBRE CABLE - 190

EXTERNAL DRILL - 1

TMA: 495 GBP

ASV - 0

[illegible]

B END DESIGN COMPLETE NOTE ONEA18534447

CONFIRMED CATEGORY: 2 2

TERMINATION FLOOR: GROUND FLOOR ROOM: MEETING ROOM SUITE: NA RACK: EXISTING COMMS CABINET

DRIVER CIRCUIT: NA

BASE YCODE: YR39U YCODE: YR39U/A SOF: YR39U/OA TCODE: TMBEGWX

ROUTING: RFR/OBR F24 - RFR/OB F27 - RFR/CC F123 - TDK0J F123 - TDPX0 F3 - TDJMG
F15 - TBRBU F2 - TMBEGWX

EAD EXISTING: NA CIRCUIT ID: NA

PSTN EXISTING: NA

POWER: 240V AC

TEST ROD REQUIRED: Y RESOURCE: DL

SPINE REQUIRED: N

NEW LEAD-IN DUCT REQUIRED: N

PERMISSION TO WORK/DIG REQUIRED: N

PERMISSION TO WORK/DIG OBTAINED: N

WAYLEAVE REQUIRED: NO WAYLEAVE REQUIRED

RAMS REQUIRED: NOT REQUIRED

POWER/SPACE CONFIRMED: Y - CUSTOMER WILL SUPPLY EXTRA POWER

NEW INTERNAL CABLE LENGTH REQUIRED: N RESOURCE: NA

SITE READY FOR INSTALL: Y ECD: 10/09/2025

TRAFFIC MANAGEMENT REQUIRED: Y - Multiway signals

PINCH POINTS (R02): N

HABITET CHECK COMPLETE: Y – Ancient Monuments

ADDITIONAL COMMENTS:

** SITE CONTACT: REBECCA SIMMS 01763 848226/07974 458286

** D54 WILL REQUIRE A REPLACEMENT AS IT IS A D POLE. TMA WILL REQUIRE TO CHANGE OUT.

** TMA 3 WAY LIGHTS WILL BE REQUIRED TO ACCESS NODE, JRC IN JUNCTION OF CHURCH END AND FOR THE REPLACEMENT OF DP4. A55 SUBMITTED AND ATTACHED IN IMAGES.

** AT CUSTOMER PREMICES, SPAN TO GARAGE BUILDING FOLLOWING THE EXISTING AERIAL CABLE ROUTE, RUN CABLE INSIDE BUILDING WHICH WILL REQUIRE SCAFFOLD/PLATFORM, FOLLOW CABLE BACK OUTSIDE BUILDING AND RUN IN COPEX TO MEETING ROOM.

** SPACE AVAILABLE AND CUSTOMER WILL SUPPLY EXTRA POWER.

** WORKING AT HEIGHTS REQUIRED

** ACCESS TOWER WILL BE REQUIRED TO REACH INCOMING CABLING

** Asbestos register Yes the onsite contact will have access to the register and location

GRANTOR NAME/NUMBER: N

GRANTOR EMAIL: N

GRANTOR ADDRESS: N

Internal Notes/Comments: N

INTERNAL TASKS –ORION UPDATED Y ONEA18534447 B RFR

INTERNAL TASKS –HOT SITE N

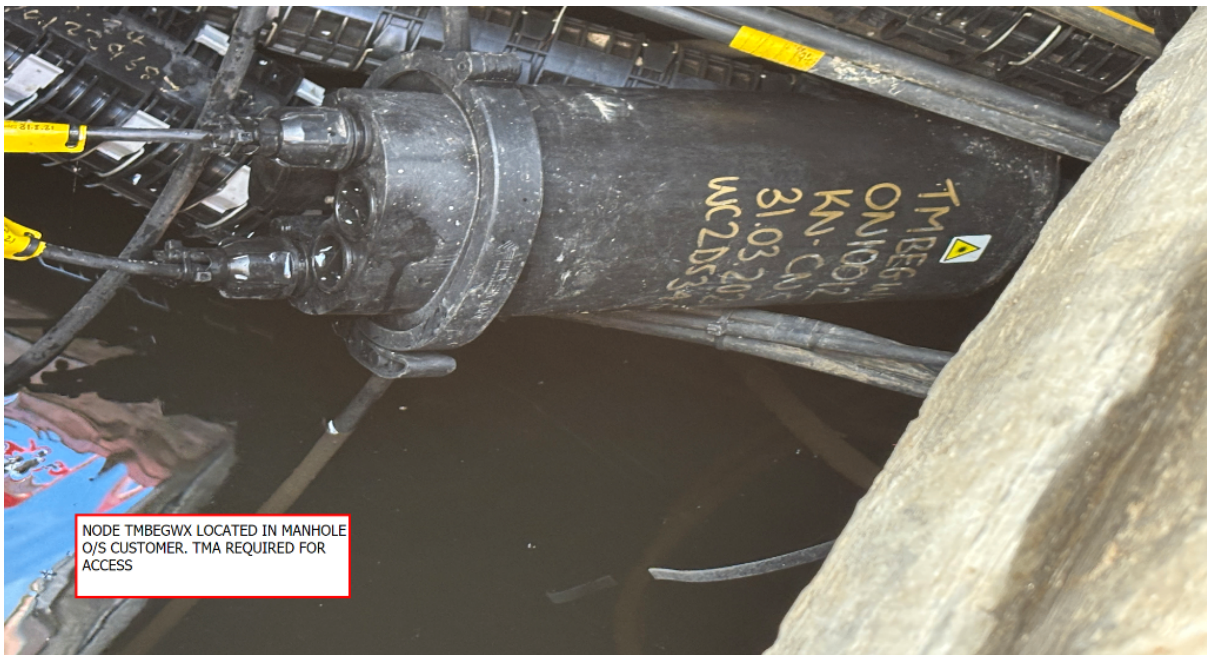
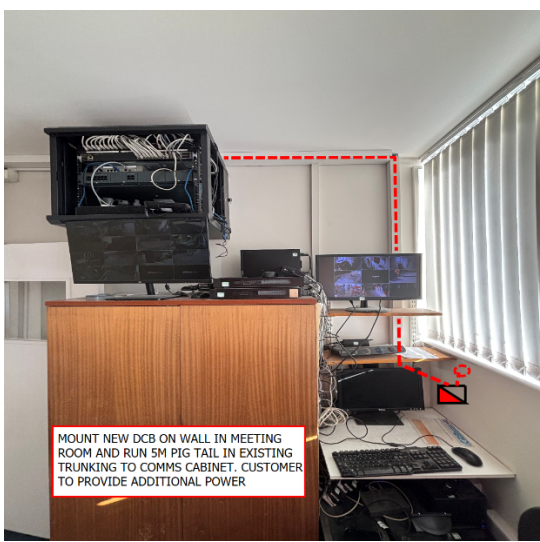
INTERNAL TASKS –MOD-S C CLEARANCE REQD N

INTERNAL TASKS –COMPATIBLE FOR TCS Y

INTERNAL TASKS– OVERHEAD Y (COVERED UNDER JOINTING ESTIMATE)

INTERNAL TASKS– POLE WORK Y – D-POLE REPLACEMENT

INTERNAL TASKS – RAILTRACK N





Route Total Length: 11.66

RFR/0BR F24 - RFR/0B F27 - RFR/CC F123 - TDKOJ F123 - TDPXO F3 - TDJMG F15 - TBRBU F2 - TMBEGWX

Routing (E) - ONEA 8534447									
INS 1		EXPANSION OF ROUTING				23:59		10/09/25	
DESIGNATION ONEA 8534447						PL SUM		O	
NOTES	STATUS	PRE	CCT	USE	EAD	ASN	GO	PAIR	RTN
A 1141	B 1141	CABLE NAME				LENGTH	SUBARC	GO	PAIR
RFR/0B	RFR/0B	RFR/0B - RFR/0B 2 TIEF				0.01	ON10012	24	OS
RFR/CC	RFR/0B	RFR/CC - RFR/0B NO 1				0.03	ON10012	27	OS
RFR/CC	TDKOJ	RFR/CC - TDKOJ NO 1				0.14	ON10012	123	OS
TDKOJ	TDPXO	TDKOJ - TDPXO NO 1				6.01	ON10012	123	OF
TDJMG	TDPXO	TDJMG - TDPXO NO 1				4.04	ON10012	3	OF
TBRBU	TDJMG	TBRBU - TDJMG NO 1				1.04	ON10012	15	BS
TBRBU	TMBEGWX	TBRBU - TMBEGWX NO 1				0.39	ON10012	2	OS

PF: 3=END 4=INS MENU 7=BACK 8=FORWARDS