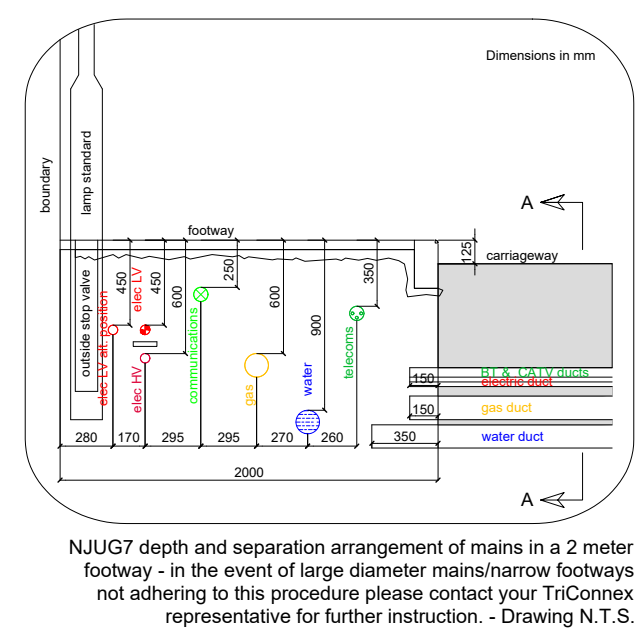
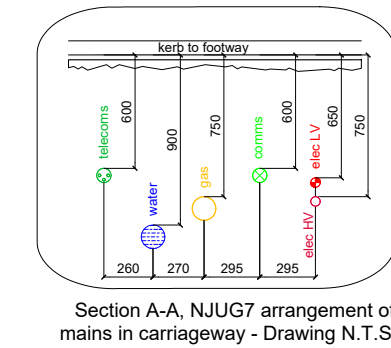
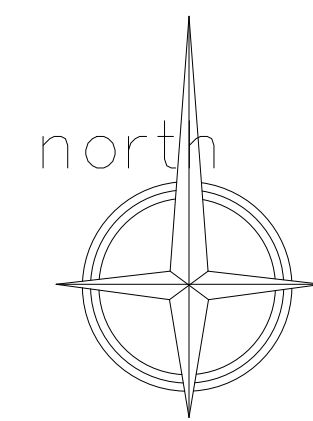
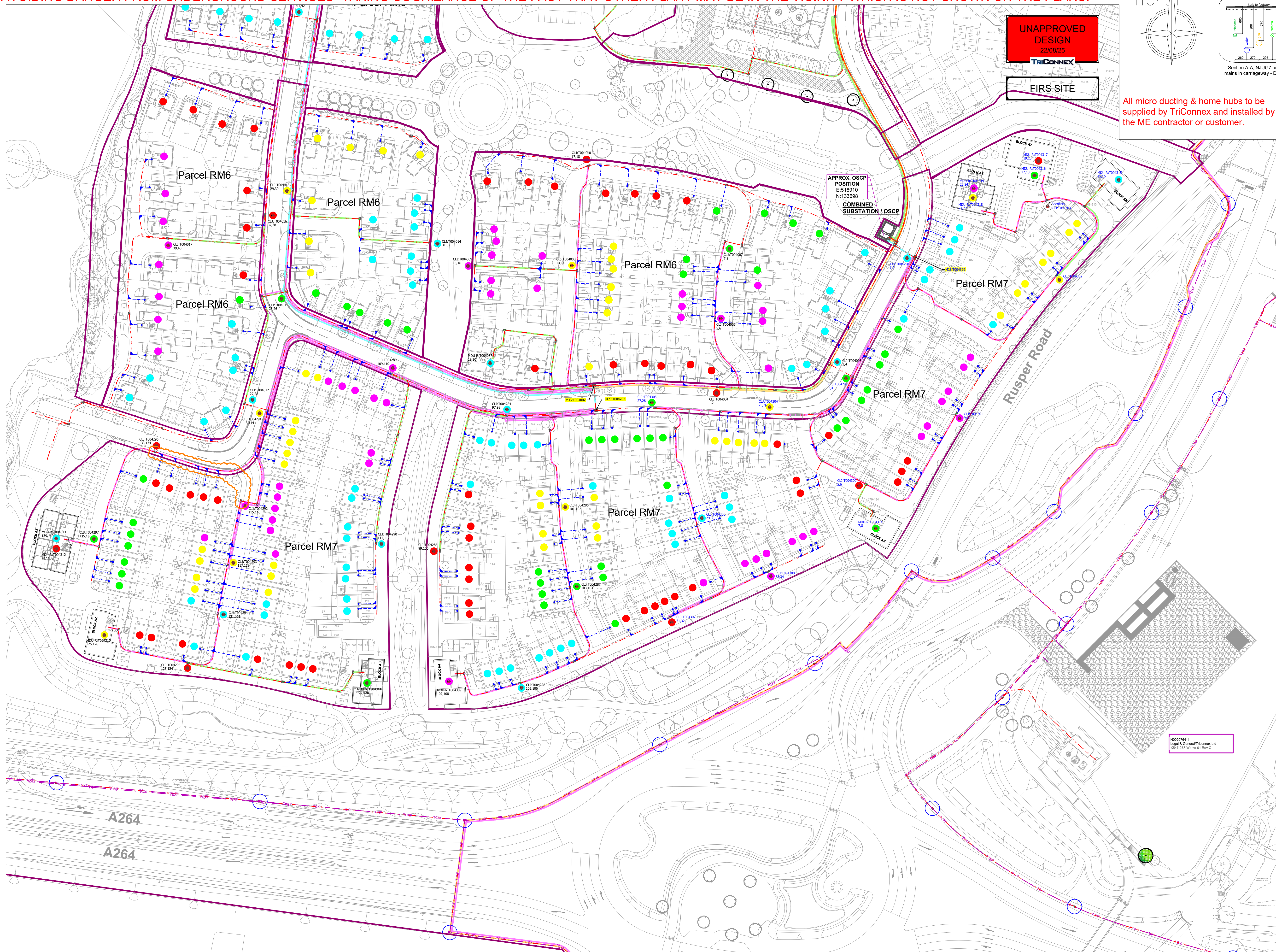


WARNING
ALL EXCAVATION SHOULD BE DONE BY TAKING THE APPROPRIATE SAFETY PRECAUTIONS IN THE "HEALTH & SAFETY EXECUTIVE GUIDE Note47"(HSEg47)
"AVOIDING DANGER FROM UNDERGROUND SERVICES" TAKING COGNIZANCE OF THE FACT THAT OTHER PLANT MAY BE IN THE VICINITY WHICH IS NOT SHOWN ON THE PLANS.



All micro ducting & home hubs to be supplied by TriConnex and installed by the ME contractor or customer.



NOTE: All service routes are indicative only and must be confirmed on site by the installation contractors representative. It is the responsibility of the customer to ensure that all service routes are within the demise of the property being supplied and the exact location of ducts are clearly identified.

FIBRE ALLOCATION

288 Fibre
144 Fibre
48 Fibre
24 Fibre
12 Fibre
4 Fibre

Connectorised Lead-in Joint (CLJ) within adjacent JC-1. Colour indicates which properties served. ID and Fibre No. colour indicates the cable to be spliced

Plot CLJ Grouping (by colour)

CLJ:T000020
3,4

FIBRE DUCTING

90mm I/D Duct (No. specified) — 1 x 90 —

50mm I/D Service Duct & Home Hub — — — — — ●

50mm I/D Service Duct with Swept-t (Indicates Direction of Sweep) — — — — —

Cable Tray — CT — CT —

FIBRE CHAMBERS

JC-1 Jointing Chamber - (Internal - 915mm x 445mm)	
JC-2 Jointing Chamber - (Internal - 1310mm x 610mm)	
JC-3 Jointing Chamber (Internal - 2320mm x 740mm)	

REINFORCED CARRIAGEWAY FIBRE CHAMBERS

JC-1 Jointing Chamber - (Internal - 915mm x 445mm)	
JC-2 Jointing Chamber - (Internal - 1310mm x 610mm)	
JC-3 Jointing Chamber (Internal - 2320mm x 740mm)	

Site Boundary
Section 278 Boundary
Revision Cloud

The details provided on this drawing must be read in conjunction with the developer guidelines and all other design and construction specifications. In the event of a discrepancy or contradiction it should be raised with your site representative prior to any construction works taking place. The positions of existing mains is given for guidance only and, as such, no liability can be accepted by TrConnex for any damage caused to, nor any injury sustained, as a result of interference with such apparatus. Before any onsite works commence an up to date copy of the relevant utilities records must be obtained.

22/08/25	Phase MR7 2x90 duct omitted as not needed, see rev cloud.	BA	K.M	W.I
06/08/25	Phase MR7 mains around footpaths 84-77 to be on the same side of road and as per assid, see rev cloud.	AZ	K.M	W.I
16/07/25	Phase MR7 mains up 28-64, 104-152, 178-215 moved out of plot conveyance, Road label added.	AY	K.M	W.I
03/07/25	Phase MR7 added to design, Phase MR586 amendment by plot 199 to avoid drainage, mains up 120 moved to footpath, mains up 21 trimmed back, see rev clouds.	AX	K.M	W.I

DATE	DESCRIPTION	REV.	DES.	QC
Drawing reference:		Status:		
Site plan: 4158Q(50) Rev P6		A		
Status key: A = Approved, D = Draft, U = Unapproved				

Note: No liability or any kind what so ever is accepted by TriConnex Ltd or their agents, servants or contractors for any error or omission. Safe digging practices, in accordance with HSG47, must be used to verify and establish the actual position of utilities and other apparatus on site before any mechanical plant is used. It is your responsibility to ensure that this information is provided to all persons (either direct labour or contractors) working on or near any utilities.

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www.TriConnex.co.uk

DRAWING TITLE

FIBRE NETWORK DESIGN

SITE ADDRESS

RH12 4QR, Rusper Road, Horsham

STATUS	APPROVED
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APPROVED
SCALE

1:750 on A1	
NETWORK NUMBER	LINKED NETWORKS

NETWORK NUMBER	ENTERED NETWORKS	
X547	--	
BRANCH NUMBER	REGION	CARRIER

DRAWING NUMBER	REVISION	SHEET No.
X547-RM7-FND-01	BA	1 of 2

CLIENT	Dandara
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