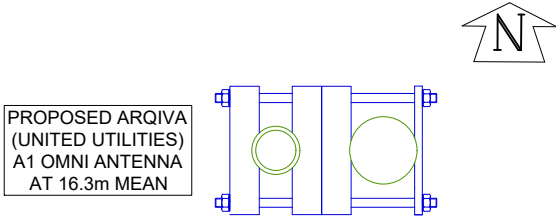
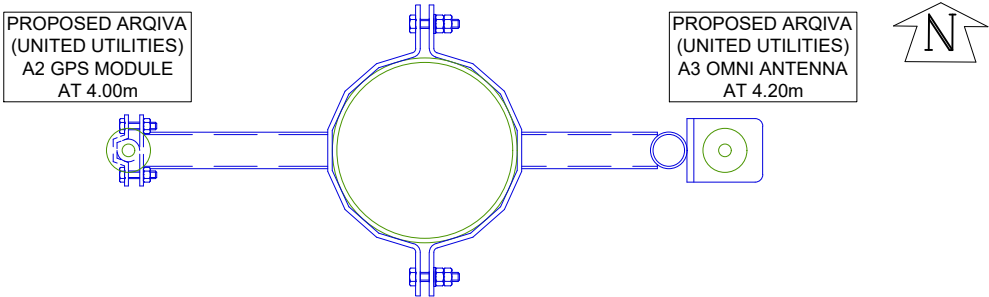
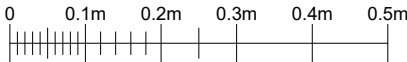


PROPOSED ANTENNA DETAILS											
I.D. No.	ITEM	TYPE / SIZE	BEARING	MEAN HEIGHT	ELEC TILT	FUNC.	FEEDER LENGTH	FEEDER TYPE	LNA/ MHA	No. OF FEEDERS	RET/ VET
TBC	A1	AMPHENOL 4220.06-405-T0	OMNI	16.3m	0°	Tx/Rx	20.0m	LCF12-50	0	1	NO
TBC	A2	TRIMBLE BULLET III GPS	0° E.T.N.	4.00m	0°	Tx/Rx	8.0m	CNT400	0	1	NO
TBC	A3	SIRIO SO-918-2	0° E.T.N.	4.20m	0°	Tx/Rx	8.0m	CNT400	0	1	NO



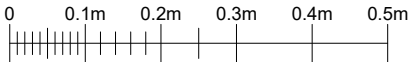
TOWER PLAN AT 16.3m

SCALE 1:10



TOWER PLAN AT 4.20m

SCALE 1:10



PROPOSED ARQIVA (UNITED UTILITIES) 1No. OMNI ANTENNA AT 16.3m AGL TO BE INSTALLED ON PROPOSED MOUNTING SPIGOT

PROPOSED ARQIVA (UNITED UTILITIES) 1No. LCF12-50 & 2No. CNT-400 FEEDERS TO BE INSTALLED UTILISING PROPOSED U/G DUCT AND RUN INTERNALLY UP MONOPOLE

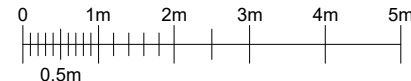
PROPOSED ARQIVA (UNITED UTILITIES) 15.0m VALMONT MONOPOLE TO BE INSTALLED ON ROOT FOUNDATION

PROPOSED ARQIVA (UNITED UTILITIES) 1No. GPS MODULE AT 4.00m AGL TO BE INSTALLED ON PROPOSED MOUNTING STEELWORK

PROPOSED ARQIVA (UNITED UTILITIES) 1No. 3G OMNI ANTENNA AT 4.20m AGL TO BE INSTALLED ON PROPOSED MOUNTING STEELWORK

PROPOSED ARQIVA (UNITED UTILITIES) 1No. M410D CABINET TO BE INSTALLED ON ROOT FOUNDATION

PROPOSED ARQIVA (UNITED UTILITIES) ARMCO TRAFFIC BARRIER



PATH

OTHER USERS CABINETS

MONOPOLE

G.L. 0.0m

SOUTH ELEVATION

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NOTES
OTHER USERS PROPOSALS
FEINT DETAILS SHOWN AS
ARE INDICATIVE OF OTHER USERS
PROPOSALS WHICH MAY BE THE
SUBJECT OF SEPARATE
APPLICATIONS

PROJECT: 12336589

CELL No: U UW_L156

	PROJECT:			
	PROJECT:			
	PROJECT:			
2	PROJECT: 12336589 PLANNING DRAWING	07/07/26	WHP	WHP
1	PROJECT: 12336589 SITE RECORD	26/06/26	AD	KML
ISS	REVISION	DATE	DRN	APP



Crawley Court, Winchester, Hampshire, SO21 2QA
cad.services@arqiva.com

SITE No. 326485

KNOWSLEY PRESCOT BYPASS
KNOWSLEY PRESCOT BYPASS
HUYTON
KNOWSLEY
MERSEYSIDE
L34 6HD

NGR	SJ 46889 93336
OS GRID	346889 393336

TITLE
ELEVATION
PROPOSED
ARQIVA (UNITED UTILITIES)

SCALE	1:100	
DRAWN	AD	25/06/26
APPROVED	WHP	07/07/26

DRAWING No.	SHEET 1 OF 1	REV.
326485-01-150-MD002		2