

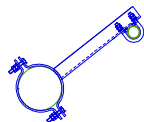
PROPOSED
ARQIVA
4220-06-405-T0
OMNI ANTENNA
AT 13.45m
OMNI ETN
I.D. No. TBC

PROPOSED
ARQIVA
BULLET III GPS
MODULE
AT 12.0m
OMNI ETN
I.D. No. TBC



ANTENNA PLAN AT 13.45m
SCALE 1:20

ANTENNA PLAN AT 12.0m
SCALE 1:20



PROPOSED
ARQIVA
SIRIO SO-918-2
OMNI ANTENNA
AT 4.19m
OMNI ETN
I.D. No. TBC

ANTENNA PLAN AT 4.19m
SCALE 1:20



PROPOSED ARQIVA (ANGLIAN WATER) 100mmØ U/G DUCT FOR POWER SUPPLY
PROPOSED ARQIVA (ANGLIAN WATER) 100mmØ U/G DUCT FOR COMMS SUPPLY
PROPOSED ARQIVA (ANGLIAN WATER) 75mmØ U/G DUCT TO ACCOMMODATE PROPOSED FEEDERS

PROPOSED ARQIVA (ANGLIAN WATER) 2No. PAVING SLABS TO BE INSTALLED IN FRONT OF PROPOSED M410D CABINET
PROPOSED ARQIVA (ANGLIAN WATER) 1No. M410D CABINET TO BE INSTALLED ON PROPOSED CONCRETE BASE

PROPOSED ARQIVA (ANGLIAN WATER) 1No. LDF4-50 & 2No. CNT400 FEEDERS TO BE INSTALLED. EXISTING AND PROPOSED CABLE MANAGEMENT TO BE UTILIZED FOR PROPOSED UPGRADE

PROPOSED ARQIVA (ANGLIAN WATER) 1No. 4220.06.405_T0 OMNI ANTENNA AT 13.45m I.D. No. TBC TO BE INSTALLED ON PROPOSED 12.0m CU PHOSCO MONOPOLE

PROPOSED ARQIVA (ANGLIAN WATER) 1No. BULLET III GPS MODULE AT 12.0m MEAN HEIGHT I.D. No. TBC, TO BE INSTALLED ON PROPOSED 12.0m CU PHOSCO MONOPOLE

PROPOSED ARQIVA (ANGLIAN WATER) 12.0m CU PHOSCO POLE TO BE INSTALLED ON ROOT FOUNDATION

PROPOSED ARQIVA (ANGLIAN WATER) 1No. SIRIO SO-918-2 UHF COLLINEAR ANTENNA AT 4.19m MEAN HEIGHT I.D. No. TBC TO BE INSTALLED ON PROPOSED 12.0m CU PHOSCO MONOPOLE

PROPOSED ARQIVA (ANGLIAN WATER) 4No. CONCRETE BOLLARDS TO BE INSTALLED

G.L. 0.0m

FIELD

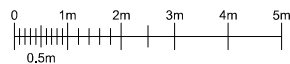
FENCELINE

GRASS

CONCRETE
ACCESS
TRACK

TANK

BOLLARDS



SOUTH-WEST ELEVATION

PROPOSED ANTENNA DETAILS

I.D. No.	ITEM	TYPE / SIZE	BEARING	MEAN HEIGHT	FEEDER LENGTH	FEEDER TYPE	No. OF FEEDERS
TBC	A1	4220-06-405-T0 (0° elec tilt) OMNI ANTENNA	OMNI E.T.N.	13.45m	25.0m	LDF4-50	1
TBC	A2	SIRIO SO-918-2 OMNI ANTENNA	OMNI E.T.N.	4.19m	6.0m	CNT400	1

PROPOSED GPS DETAILS

I.D. No.	TYPE / SIZE	MEAN HEIGHT	FEEDER LENGTH	FEEDER TYPE	No. OF FEEDERS
TBC	BULLET III GPS MODULE	12.0m	15.0m	CNT400	1

© Arqiva

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system or transmitted in any form or by any means (Electronic, Mechanical, Photocopying, Recording or otherwise), without the prior written consent of the Company.

NOTES

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

UTILITIES

UNDERGROUND AND OVERGROUND
UTILITIES POSITIONS ARE INDICATIVE
ONLY. POSITIONS MUST BE
CONFIRMED PRIOR TO ANY WORKS.
REFER TO SHE-GH-015 SHE006 -
EXCAVATIONS.

DRAINAGE
DUCTS
FEEDERS
FIBRE
GAS
LIGHTNING PROTECTION
POWER
SERVICES UNKNOWN
TELECOMS
WATER

PROJECT: ANW_PE214

PROJECT:			
PROJECT:			
PROJECT:			
PROJECT: 12311278			
2 PLANNING ISSUE	18/03/26	HFC	HFC
PROJECT: 12311278			
1 SITE RECORD	04/03/26	AD	JHF
ISS	REVISION	DATE	DRN APP

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

SITE No. 326031
DEEPING ST NICHOLAS NEW RD ST
NEW ROAD
DEEPING ST NICHOLAS
SPALDING
LINCOLNSHIRE
PE11 3UJ
NGR TF 21564 14811
OS GRID 521564 314811

TITLE
ELEVATION
PROPOSED
ARQIVA (ANGLIAN WATER)
SCALE 1:100
DRAWN AD 02/03/26
APPROVED JHF 04/03/26
DRAWING No. SHEET 1 OF 1 REV.
326031-01-150-MD001 1.A