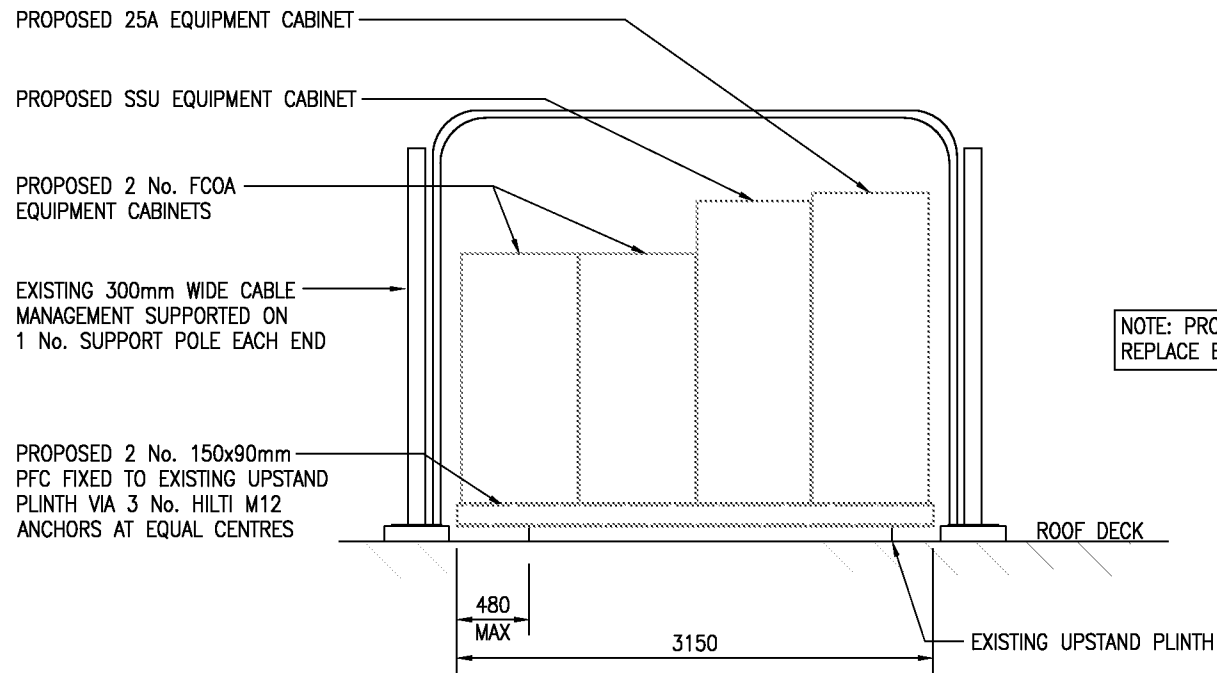
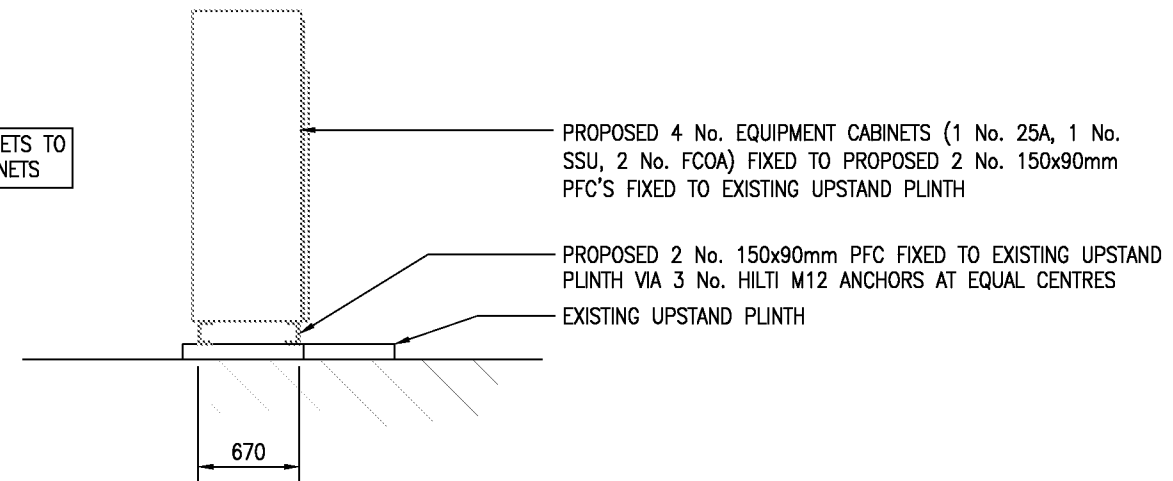




NOTE: PROPOSED 4 No. EQUIPMENT CABINETS TO REPLACE EXISTING 3 No. EQUIPMENT CABINETS



PROPOSED ELEVATION ON CABINETS
SCALE 1:50

PROPOSED SECTION ON CABINETS
SCALE 1:50

NOTE: INFORMATION HELD ON IMS TAKES PRECEDENCE OVER ALL KEYS AND SCHEDULES SHOWN

EXISTING FEEDER KEY							
TO:	QTY:	TYPE:	OUTER DIA.	MIN BEND RAD	LENGTH (m)	COLOUR	NAME
A1	1	LDF550	28mm	250mm	20.0m	STANDARD	N/A
A2	1	LDF550	28mm	250mm	15.0m	STANDARD	N/A
B1	1	LDF550	28mm	250mm	15.0m	STANDARD	N/A
B2	1	LDF550	28mm	250mm	13.0m	STANDARD	N/A
C1	1	LDF550	28mm	250mm	13.0m	STANDARD	N/A
C2	1	LDF550	28mm	250mm	20.0m	STANDARD	N/A

EXISTING ANTENNA KEY								
ITEM	ANTENNA REF	FUNCTION	TYPE/SECTOR	BEARING	HEIGHT TO CENTRE OF ANTENNA FROM G/L	DOWN TILT	MHA'S (R IF REMOTE)	ICNIRP TRX VALUE
1	A1	TX/RX	120° SECTOR	0° EGN	39.25m	—	—	...
2	A2	RX	120° SECTOR	0° EGN	39.25m	—	—	...
3	B1	TX/RX	120° SECTOR	120° EGN	39.25m	—	—	...
4	B2	RX	120° SECTOR	120° EGN	39.25m	—	—	...
5	C1	TX/RX	120° SECTOR	240° EGN	39.25m	—	—	...
6	C2	RX	120° SECTOR	240° EGN	39.25m	—	—	...

PROPOSED FEEDER KEY							
TO:	QTY:	TYPE:	OUTER DIA.	MIN BEND RAD	LENGTH (m)	COLOUR	NAME
A1	1	LDF550	28mm	250mm	20.0m	STANDARD	N/A
A2	1	LDF550	28mm	250mm	15.0m	STANDARD	N/A
B1	1	LDF550	28mm	250mm	15.0m	STANDARD	N/A
B2	1	LDF550	28mm	250mm	13.0m	STANDARD	N/A
C1	1	LDF550	28mm	250mm	13.0m	STANDARD	N/A
C2	1	LDF550	28mm	250mm	18.0m	STANDARD	N/A

PROPOSED ANTENNA KEY								
ITEM	ANTENNA REF	FUNCTION	TYPE/SECTOR	BEARING	HEIGHT TO CENTRE OF ANTENNA FROM G/L	DOWN TILT	MHA'S (R IF REMOTE)	ICNIRP TRX VALUE
1	A1	TX/RX	120° SECTOR	0° EGN	39.3m	21°	—	12
2	A2	RX	120° SECTOR	0° EGN	39.3m	21°	—	12
3	B1	TX/RX	120° SECTOR	120° EGN	39.3m	21°	—	12
4	B2	RX	120° SECTOR	120° EGN	39.3m	21°	—	12
5	C1	TX/RX	120° SECTOR	240° EGN	39.3m	21°	—	12
6	C2	RX	120° SECTOR	240° EGN	39.3m	21°	—	12

EEL EQUIPMENT SCHEDULE			
ITEM	TYPE	SIZE (mm) (HxWxD)	OTHER INFO.
IT-1	13A	2055x770x645	REMOVE
IT-2	P	1360x770x880	REMOVE
IT-3	R	1360x770x880	REMOVE
IT-4	25A	2055x770x720	PROPOSED
IT-5	SSU	2000x750x740	PROPOSED
IT-6	FCOA	1650x770x770	PROPOSED
IT-7	FCOA	1650x770x770	PROPOSED

ICNIRP DETAILS

ACCESS CLASSIFICATION	RESTRICTED
DESIGN CLASSIFICATION	OCCUPATIONAL

NOTES:

1) MULTI OPERATOR SITE (EEL & Q2) - SITE COMPLIANT TO 12TRX VALUES

DOES THIS SITE DESIGN CONFORM TO THE FOLLOWING OPCS DOCUMENTS :
PLAN 168 Ver 6.2 & SPEC 252 Ver 5.4

YES	NO
X	.

IF NO DETAIL THE EXCEPTIONS BELOW :

- 1.
- 2.
- 3.

OPCS TRACKING REFERENCES

U99461611	HS3	ICNIRP DESIGN CHECK
U99492559	AEW	ANTENNA UPGRADE
U99492561	HS3	BUILD UPGRADE
U99399524	CAP	CAPACITY UPGRADE
U99493351	BLD	BUILD UPGRADE

REV	DESCRIPTION	BY	DATE
A	FIRST ISSUE	ES	16.09.11

SCALE AS SHOWN WHEN PRINTED AT A3	DRAWN ES	CHECKED AC	APPROVED IMC
	DATE 12.09.11	DATE 14.09.11	DATE 14.09.11

ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED.
THIS DRAWING TO BE READ IN CONJUNCTION WITH OTHER RELEVANT DRAWINGS.

ANTENNA SCHEDULES
KINGMERE
GRANVILLE ROAD
LITTLEHAMPTON
BN17 5LD



THIRD PARTY REF. HD207-10166	SITE CODE WSS0007	OPT LETTER -	DRG TYPE GA	DRG No 102	REV A
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