

N.G.R	E: 339072	N: 385578
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**NOTES:**

EXISTING TEF 15m HIGH HUTCHINSON  
ENGINEERING JUPITER 81E MONOPOLE  
TO BE REMOVED AND REPLACED WITH  
JUPITER STREETPOLE (S408 SHROUD)  
ON EXISTING ROOT FOUNDATION

VF RBS3107 CABINET

LAMPOST APPROX  
8m HIGH

— PROPOSED BTS3900AL CABINET  
TO BE INSTALLED ON ROOF  
FOUNDATION C/W 2No.  
CONCRETE SLABS

ALBURN ROAD

TEF 3No. NOKIA FLEXI BTS UNITS WITHIN VANDAL RESISTANT CABINET

TEF TSC ENCLOSURE WITHIN VANDAL RESISTANT CABINET

BT INSPECTION CHAMBER

TREE (APPROX. 8m HIGH)

LAMPOST APPROX. 8m HIGH

PROPOSED BT3900AL CABINET TO BE INSTALLED ON ROOT FOUNDATION C/W 2No. CONCRETE SLABS

PROPOSED COMBINER CABINET INSTALLED ON ROOT FOUNDATION 2No. CONCRETE SLABS

EXISTING TEF 15m HIGH HUT ENGINEERING JUPITER 811E TO BE REMOVED AND REPLA JUPITER STREETPOLE (S406 ON EXISTING ROOT FOUNDATION)

VF RBS3107 CABINET

EQUIPMENT CABINET

BT TELEPHONE KIOSK

1800 HIGH BRICK WALL

PAVED FOOTPATH

GRASS VERGE

GROUND LEVEL

GRASS VERGE

TREE (APPROX. 8m HIGH)



(1:100)

Designed In accordance with Cornerstone document: CORN/09/006

13710602


01 MAR 2013

REV	MODIFICATION	BY	CH	DATE
A	Issued for Approval	PM	LB	23.01.13
B	Logo amended	JS	PW	28.01.13

  
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 THE UNIVERSITY OF LIVERPOOL CTIL		
Cell Name		Opt.
LIVERPOOL CRESSINGTON PARK		-
Cell ID No		
CTIL	TEF	VF
132512	40736	78067

ALGBURTH ROAD  
LIVERPOOL  
L19 9EB

Drawing Title: **PROPOSED CMT PLAN**

## PLANNING

200 Drawing 100101

Surveyed By: LB		Original Sheet Size: A3		Issue:
Drawn: PN	Date: 22.01.13	Checked: LB	Date: 22.01.13	B

50

TOP OF POLE  
+15.0m AGL

TOP OF PROPOSED ANTENNAS  
+14.9m AGL

13PT 0602

U/S OF PROPOSED ANTENNAS  
+12.9m AGL

EXISTING TEF 15m HIGH HUTCHINSON  
ENGINEERING JUPITER 811E MONOPOLE  
TO BE REMOVED AND REPLACED WITH  
JUPITER STREETPOLE (5400 SHROUD)  
ON EXISTING ROOT FOUNDATION

TREE HEIGHT  
+8.0m AGL

PROPOSED BTS3900AL CABINET  
VF RBS3107 CABINET  
TEF TSC ENCLOSURE & TEF JNG.  
FLEXI BTS UNITS WITHIN VANDAL  
RESISTANT CABINET  
PROPOSED COMBINER CABINET

PROPOSED ELEVATION A  
(1:100)

The drawings comply with TEF & Vodafone Standard ICNIRP guidelines.  
Designed in accordance with Cornerstone document: CORN/09/006

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R. E: 339072 N: 385578

CONCESSION REQUIRED NO

NOTES:

01 MAR 2013

REV	DESCRIPTION	BY	CH	DATE
B	Issued for Approval	JS	PM	28.01.13
A	Issued for Approval	PM	LB	23.01.13



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Cell Name	Opt.
LIVERPOOL CRESSINGTON PARK	-
Cell ID No	
CTIL	TEF
VF	

132512	40736	78067
Site Address / Contact Details		
AGBURTH ROAD LIVERPOOL L19 9EB		

Drawing Title: PROPOSED SITE ELEVATION

Purpose of Issue: PLANNING

Drawing Number: 300

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