Cornerstone ID	3454
Caesar ID	42956
Companero ID	13152

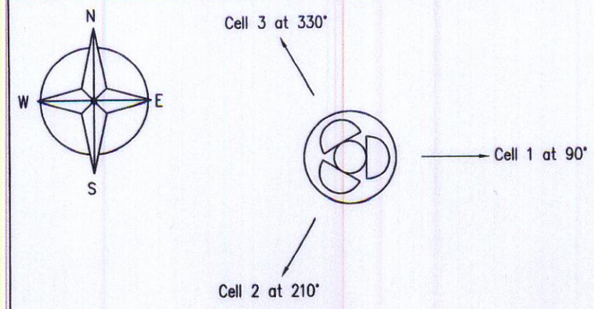
GENERAL NOTES

Use written dimensions only, do not scale from drawing. Use latest revision of all referenced information.

Existing Vodafone Antenna Schedule

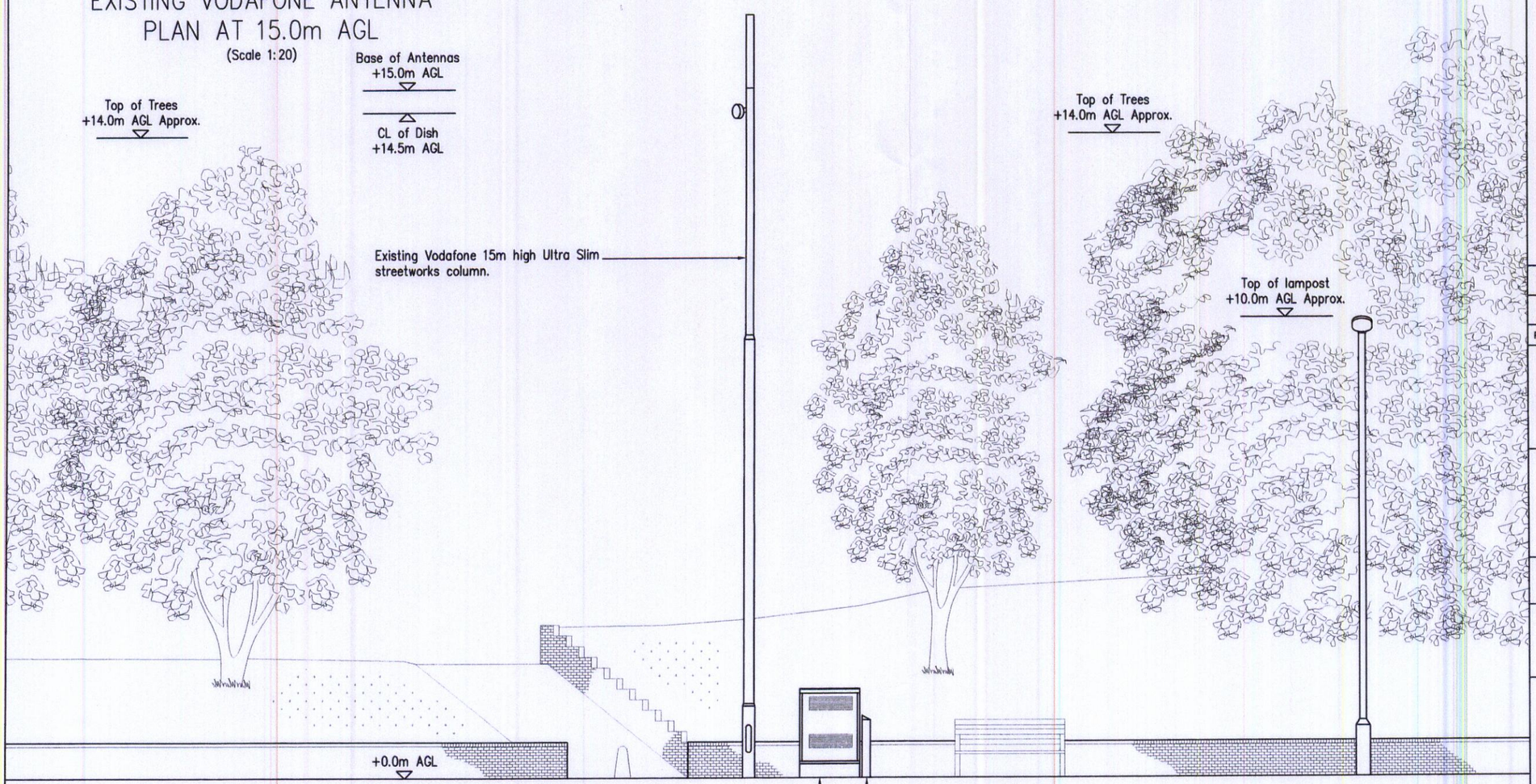
Cell	Description	Func.	Ht.	Brg	Feeders Type	Feeders L'gth
1	800–513	3G	15.0m	90°	HFC–12	18m
2	800–513	3G	15.0m	210°	HFC–12	18m
3	800–513	3G	15.0m	330°	HFC–12	18m

Bearings to EGN. Height measured to base of antenna. Feeder lengths shown are approximate.



EXISTING VODAFONE ANTENNA PLAN AT 15.0m AGL

(Scale 1:20)



EXISTING SOUTH WEST ELEVATION

(Scale 1:100)

NOTE:
For all matters relating to Local Authority Planning please contact:
Keith Johnson
Mono Consultants
Tel: 0161 839 8839

Rev	Date	Description	Drawn	Chkd
B	11.11.09	Trees revised	RW	SRR
A	06.11.09	Antenna type confirmed	CY	SRR

MONO CONSULTANTS LIMITED
Packwood House
Guild Street
Stratford–upon–Avon
CV37 6RP
t. 44 (0)1789 290099
f. 44 (0)1789 290088
www.monoconsultants.com

vodafone

Drawing Status
PLANNING

Cell No. & Option Name
13152C– VICTORIA AVENUE SW

Site Name & Address
VICTORIA AVENUE
HIGHER BLACKLEY
MANCHESTER
M9 8WQ

PLANNING
RECD 19 NOV 2009
INIT | DATE
ACTION

Drawing Title
EXISTING ELEVATION

Scale	AS SHOWN	Date	08.10.09
Drawn By	RB	Checked By	AB
Drawing Number	13152/C/004	Revision	B

ORIGINAL DRAWING SIZE A3

This drawing complies with the latest issue of Vodafone documentation "HaSP 450" and "NRCS/GUIDE/26".

CAD REF :