

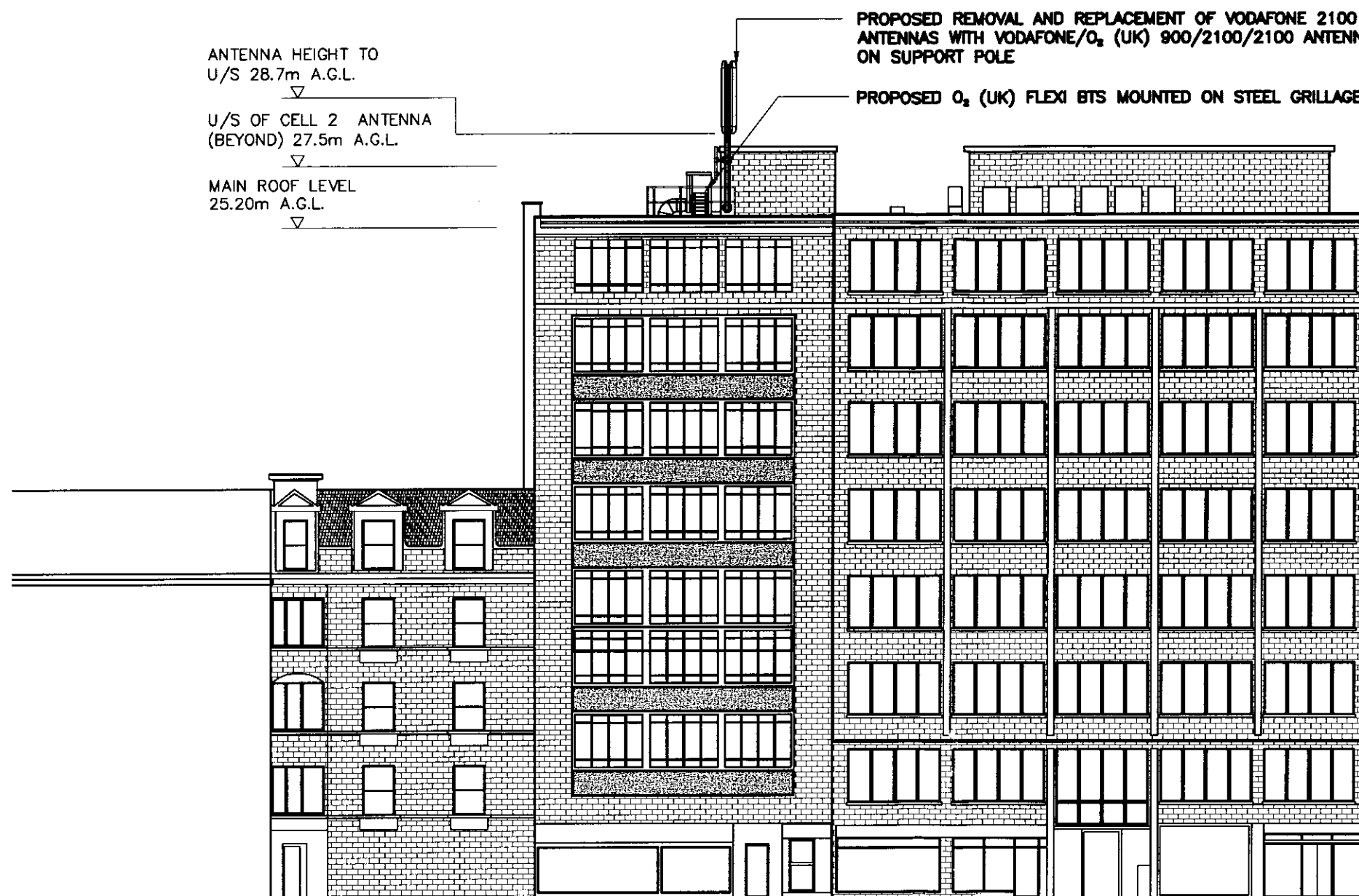
ANTENNA HEIGHT TO
U/S 28.7m A.G.L.

U/S OF CELL 2 ANTENNA
(BEYOND) 27.5m A.G.L.

MAIN ROOF LEVEL
25.20m A.G.L.

PROPOSED REMOVAL AND REPLACEMENT OF VODAFONE 2100
ANTENNAS WITH VODAFONE/O₂ (UK) 900/2100/2100 ANTENNAS
ON SUPPORT POLE

PROPOSED O₂ (UK) FLEXI BTS MOUNTED ON STEEL GRILLAGE



GROUND LEVEL

RECEIVED
07 JUL 2010

ELEVATION

SCALE 1:200

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES
UNLESS OTHERWISE SPECIFIED

2. ASSUME ALL SITE DETAILS ARE
EXISTING UNLESS OTHERWISE NOTED.

3. THE DRAWINGS COMPLY WITH O₂ (UK) & VODAFONE STANDARD
ICNIRP GUIDELINES.

						 CORNERSTONE PROJECT	 Tyco Electronics Tyco Electronics UK Infrastructure Ltd. Heriot House Heriot Road Chertsey, Surrey KT16 9DT Telephone 01925 848 252 Fax 01925 848 241	CELL NAME DUTCH HOUSE	OPTION A	DRAWN KRM	CHECKED AKSESS	APPROVED CA	DATE 28.04.10	SCALE AS SHOWN	
								SITE ADDRESS 307 HIGH HOLBORN HOLBORN LONDON WC1V 7LL	CORNERSTONE ID CS - 14637		HOST ID VF - 36743		SHARER ID 02 - 46416		
								DRAWING TITLE PROPOSED SITE ELEVATION	CONSULTANT REF No. 1330/020		PURPOSE OF ISSUE PLANNING		DRAWING No. 301		REVISION -
REV.	DATE	REMARKS	BY	CHK.											