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Your Ref.

My Ref. D11/10/1

Date 08 December 2000

Commpro Telecommunications Home Farm Welford Nr Newbury Berks RG20 8HR

FAO Faye Jenner



Development Control Planning Services London Borough of Camden Town Hall Argyle Street London WC1H 8ND

Tel 020 7278 4444 Fax 020 7974 1975

Contact Jenny Reid Telephone 020 7974 5809

**Dear Faye** 

## Town and Country Planning Act 1990 (as Amended) Planning (Listed Buildings and Conservation Areas) Act 1990 Installation of telecommunications equipment at Crestview Flats, Dartmouth Park Hill – PEX0000653

Having discussed your proposals with colleagues, and received comments form the Conservation Area Advisory Committee, I have the following queries:

- Are you proposing 6 additional antennae, or would some of them be replacement ones?
- How many extra poles would there be, and how many in total?
- How many dishes etc would there be on the existing and proposed antennae and cabins?
- How many additional cabins would there be?

In addition, please clarify the RF hazard zone.

You are probably aware that the installation of telecommunications equipment has recently become very contentious, and that there is a lot of opposition to it from residents. As a result of this, your application will probably be determined at Committee, rather than under delegated powers.

Please do not hesitate to contact me if you have any queries about the above.

Yours sincerely

Jenny Keid

Jenny Reid, on behalf of Mark Gilks Director, Environment Department.





INVESTOR IN PEOPLE



Our Ref:GLN0528/upgrade/fjYour Ref:PEX0000653Case File:D11/10/1

12<sup>th</sup> December 2000

Ms. Jenny Reid Camden Borough Council Development Control Camden Town Hall Argyle Street Entrance Euston Road London WC1H 8ND

# **By Recorded Delivery**

Dear Jenny

### ORANGE PERSONAL COMMUNICATIONS – CELL GLN0528 FULL PLANNING APPLICATION FOR THE INSTALLATION OF TELECOMS EQUIPMENT AT: CRESTVIEW FLATS, DARTMOUTH PARK HILL, LONDON, NW5 1JB

Thank you for your letter dated 08<sup>th</sup> December 2000. Further to our meeting on site at Crest View Flats, and subsequent correspondence about the above planning application, I had thought that all your queries were satisfied, however am pleased to provide further assistance in order to clarify the Orange proposals.

The enclosed drawings have been annotated and in summary show the follow:

- Antennas A1/A2, G1/G2 to be upgraded but remain jointly located on one existing pole. Dish D3 to be added to this pole
- Antennas B1/B2, E1/E2 to be upgraded but remain jointly located on one existing pole. Dish D4 to be added to this pole.
- Antennas C1/C2, F1/F2 to be upgraded but remain jointly located on existing pole. Dish D1 to remain.
- Dish D2 to be installed on a new pole on the corner of the plant room.
- Existing equipment cabins to be removed
- New 3F cabin to be installed

In response to your specific queries:

commpro acquisition services limited

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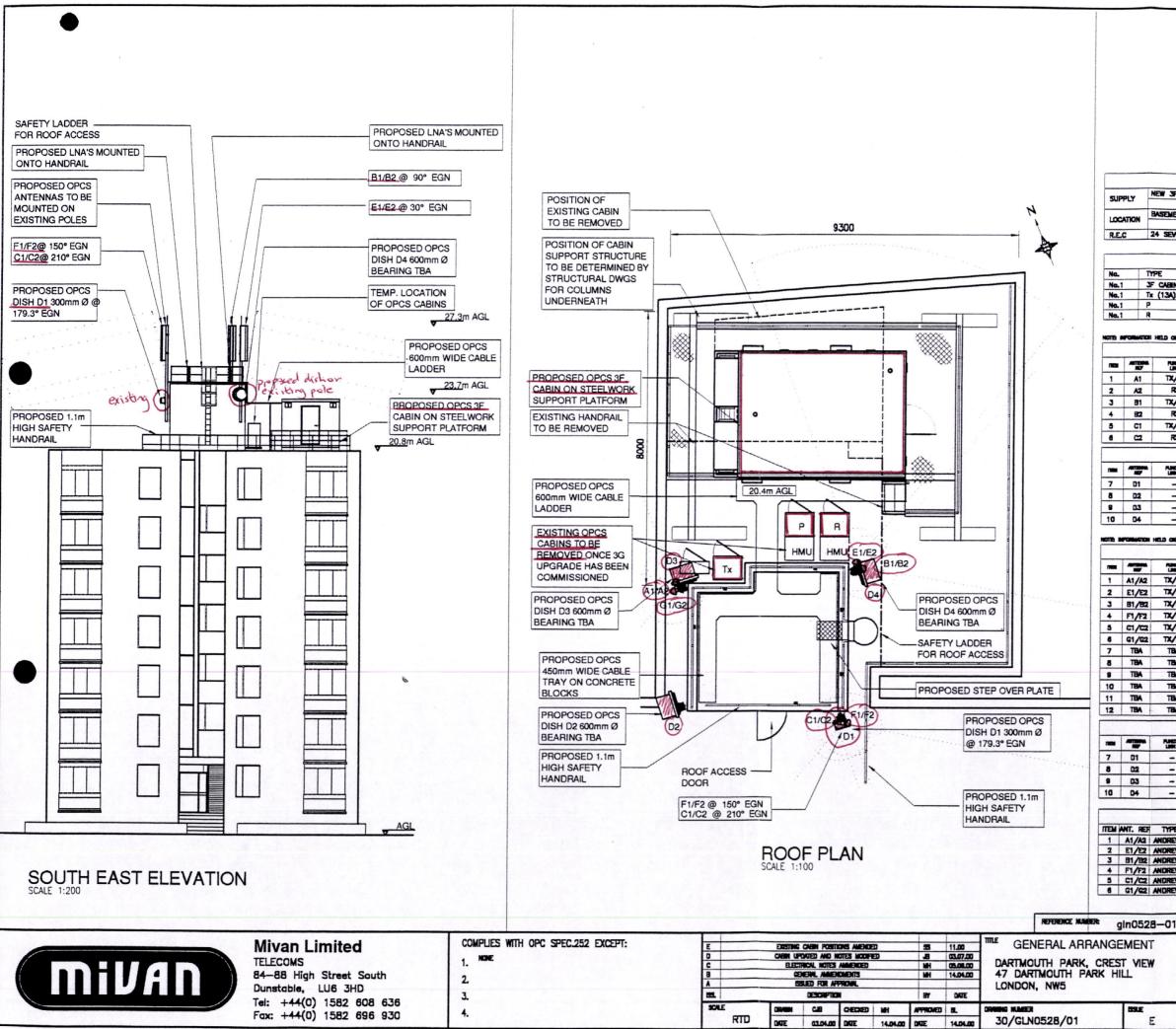
- The 6 proposed antennas are elements, which are located on a supporting pole (as existing poles). At present there are 6 antenna elements already located on the 3 existing poles. The proposals are simply to replace these elements. There will be minimal visual difference.
- There will be one additional pole, of lower height than the existing. There will be 4 poles in total.
- There is one existing dish (D1) located on one existing antenna pole. The proposals make provision for one additional dish to be located on each of the 2 other existing poles. Dish D2 is new and will be added on a separate pole on the free corner of the plant room.
- There are presently 3 equipment cabins (Tx, P, R). These will be removed and replaced by one larger cabin.
- Each antenna exclusion zone will be 8.5m directly in front of the antenna element (way above access by anyone standing on the rooftop). These are schematically represented on the enclosed drawings. It will not be possible to walk into the exclusion zone if on the roof.

I hope this additional information helps your assessment of the proposal.

Yours faithfully

Faye Jenner Acquisition Surveyor On behalf of Orange Telecommunications Ltd

Enc: Drawings: 30/GLN0528-90-MIVAN Issue 1 30/GLN0528/01 Issue E Photographs of site



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#### ELECTRICITY REQUIREMENTS NEW 3PHASE 100A REC SUPPLY

#### BASEMENT ELECTRICAL CUPBOARD

24 SEVEN (LE)

#### METER No. N/A

	EQUIPMENT SCHEDULE	
	SIZE	OTHER INFO
IN	5300x3400x2575mm	PROPOSED
2	645x770x2075mm	TO BE REMOVED
	645x770x1360mm	TO BE REMOVED
	BAR TONI TRONT	

#### NOTE AFORMATION HELD ON ME THESE PRESEDENCE OVER ALL KEYS AND SCHEDULES

INITIAL	ANTENNA KEY
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	THE / SEE	-	HERENE TO GENERAL OF	
TX/RX	120 SECTOR A	OTEGN	28.45m AGL	1
RX	120 SECTOR A	OTEGN	28.45m AGL	1
TX/RX	120 SECTOR B	120 EGN	28.45m AGL	1
RX	120 SECTOR B	120TEGN	28.45m ACL	1
TX/RX	120 SECTOR C	24CTEGN	28.46m AGL	1
RX	120 SECTOR C	240 EGN	25.45m AGL	1
	INITIAL DI	SH KEY		
-	300mm#	179.JEGN	22.5m AGL	Y
-	600mm#	TEA	23.7m AGL	Y
-	600mm#	TBA	23.7m AGL	Y

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23.7m AQL Y

#### DICK OWER ALL HEYE AND SK

600mmd

FINAL ANTENNA KEY				
			HERE TO CONTRE OF	
TX/RX	DEDP-A	330'EGN	25.45m AGL	48
TX/RX	DBOP-E	JOTEGN	28.45m AGL	4R
TX/RX	080P-8	OTECN	28.45m AGL	4R
TX/RX	DEOP-F	150'EGN	26.45m AGL	4R
TX/RX	DECP-C	210'EGN	28.46m AGL	4R
TX/RX	DEOP-G	270 EQN	26.46m AGL	4R
TBA	FUTURE	TBA	TBA	TBA
TBA	FUTURE	TBA	TBA	TBA
TBA	FUTURE	TBA	TEA	TBA
TBA	FUTURE	TEA	TEA	TBA
TBA	FUTURE	TBA	TEA	TBA
TBA	FUTURE	TBA	TBA	TBA

FINAL DISH KEY				
-	300mm#	179.JEGN	22.5m AGL	Y
-	600mm#	TBA	23.7m AGL	Y
-	600mm#	TEA	23.7m AGL	Y
-	600mm#	TEA	23.7m AGL	Y

an a	FEEDER CABL	ES	and and a start of the
TYPE & SIZE	MAX BEND RADIUS	MAX FEEDER LENGTH	No. OF FEEDERS
DREW LDF5/50	250mm	15m	4
DREW LDF5/50	250mm	10m	4
DREW LDF5/50	250mm	10m	4
DREW LDF5/50	250mm	15m	4
DREW LDF5/50	250mm	25m	4
DREW LDF5/50	250mm	25m	4

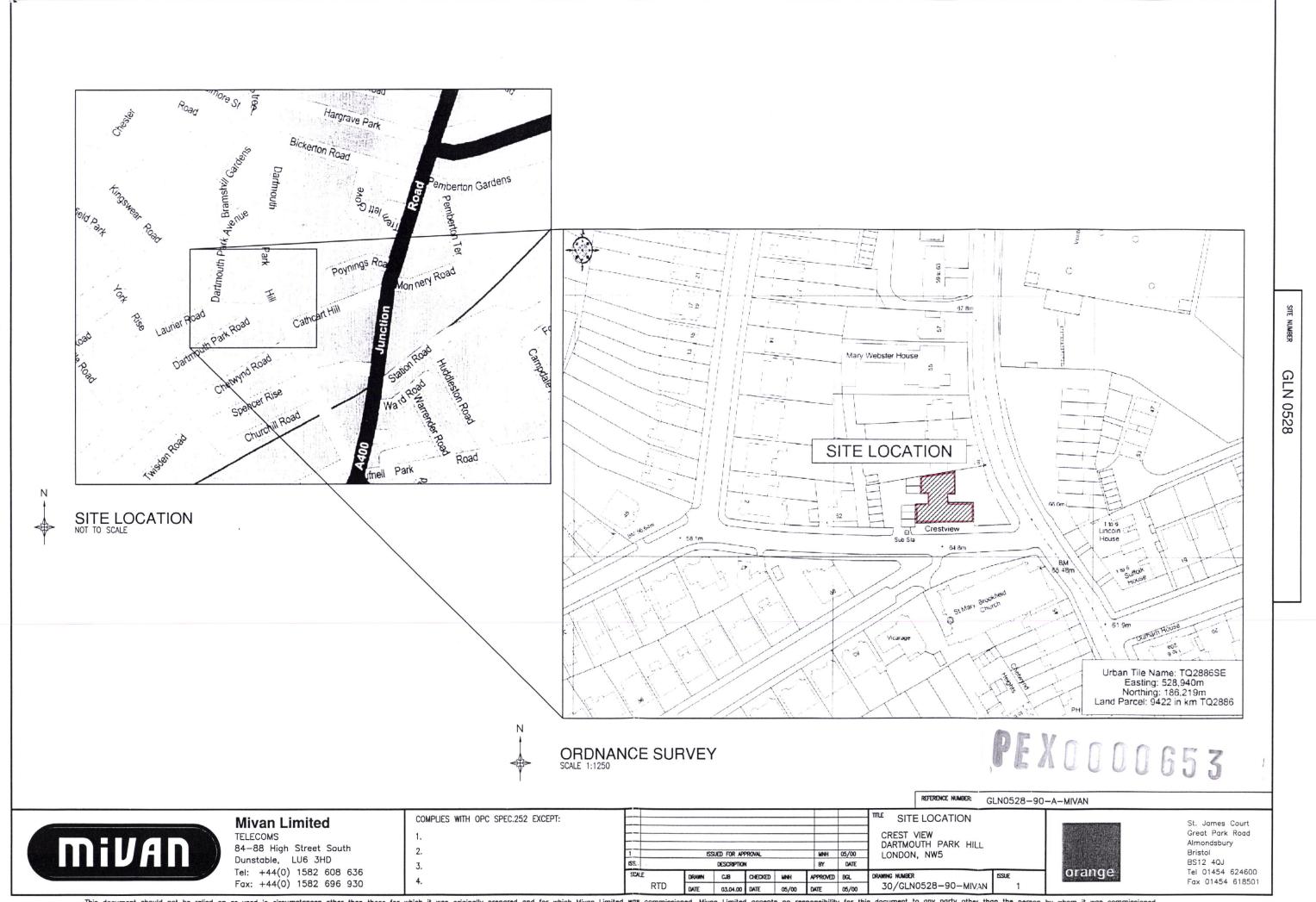
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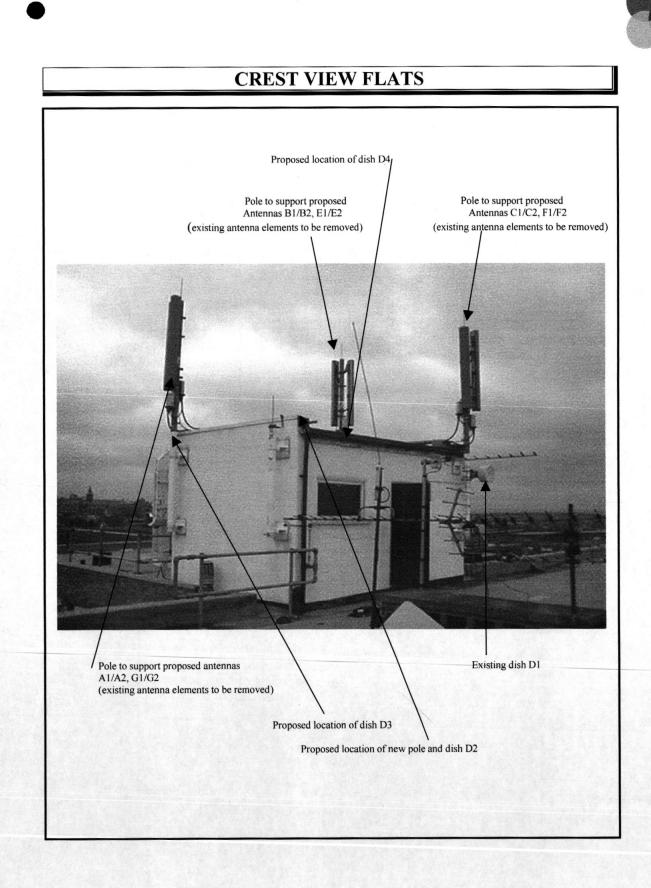
St. James Court Great Park Road Almondsbury Bristol BS12 40J Tel 01454 824600 Fax 01454 618501

GLN

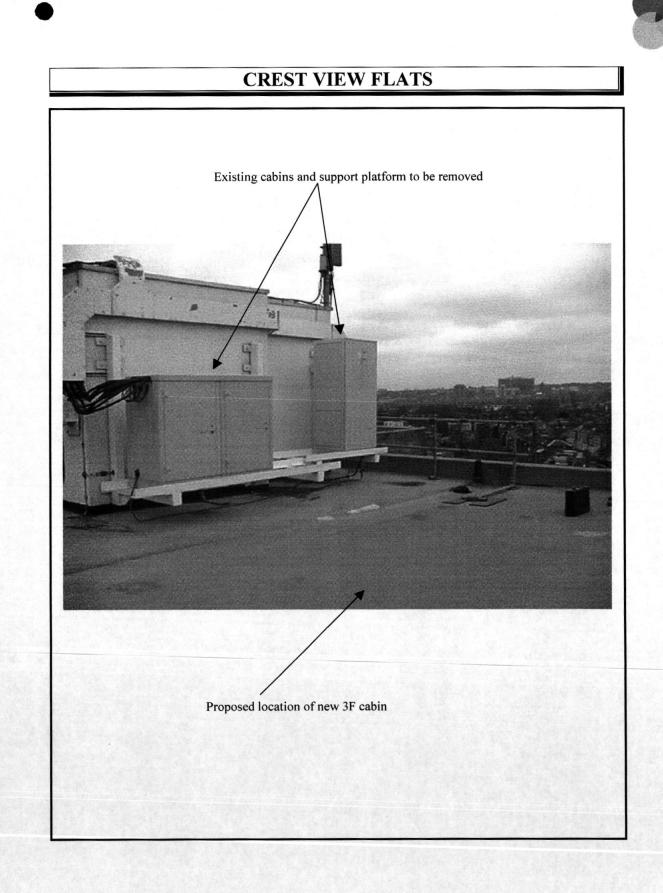
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*Commpro Acquisition Services* Orange Upgrade Site

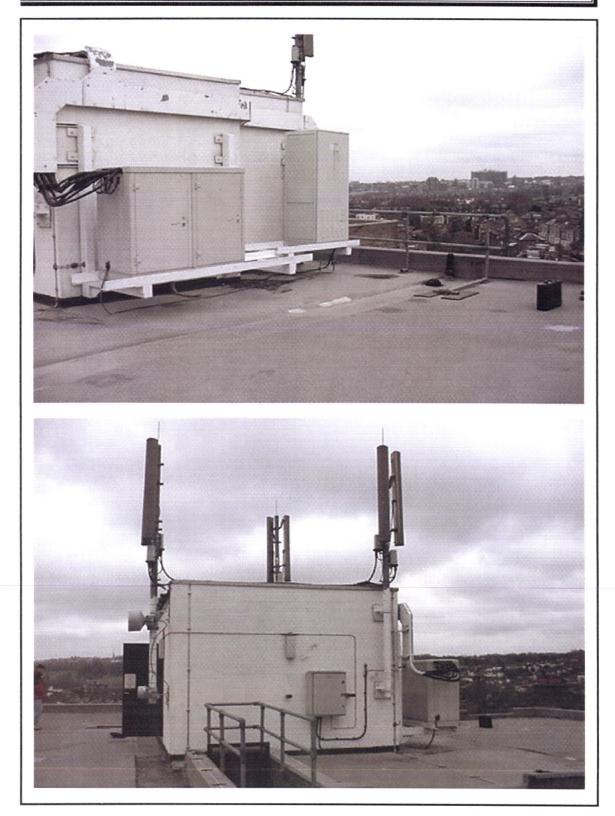


*Commpro Acquisition Services* Orange Upgrade Site

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# **GLN0528 DARTMOUTH PARK**



*Commpro Acquisition Services* Orange Upgrade Site

# PEX0000653