2012/3398/P



Planning Services Camden Town Hall **Argyle Street** London WC1H 8EQ

Telephone Fax

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For office use Date Payee App. No.

Fee

Application for Planning Permission and conservation area consent for demolition in a conservation area. Town and Country Planning Act 1990

Publication of applications on planning authority websites.

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

1. Applicant N	lame, Address and Contact Details	-	61	101,	
Title:	First name:	Surname:	When we	1 Y	
Company name	Telefonica UK Ltd				
itreet address:	C/o Agent		Country Code	National Number	Extensio Number
		Telephone number:			
		Mobile number:			
own/City County:		Fax number:			
ounty.		Email address:			
ountry:		Linai address.			
Postcode: Are you an agent a	acting on behalf of the applicant? e, Address and Contact Details	Yes (No			
Postcode: Are you an agent a 2. Agent Nam			vson		
Postcode: Are you an agent a . Agent Nam Title: Mr	e, Address and Contact Details		vson		
Postcode: Are you an agent a Agent Nam Title: Mr Company name:	e, Address and Contact Details First Name: James		vson Country Code	National Number	Extension Number
ostcode: Are you an agent a Agent Nam itle: Mr company name:	e, Address and Contact Details First Name: James Waldon Telecom Ltd		Country		
Postcode: Are you an agent a Agent Nam Title: Mr Company name:	e, Address and Contact Details First Name: James Waldon Telecom Ltd Phoenix House	Yes (No Surname: Lav	Country	Number	
Postcode: Are you an agent a Agent Nam Title: Mr Company name: treet address:	e, Address and Contact Details First Name: James Waldon Telecom Ltd Phoenix House	Yes (No Surname: Lav Telephone number: Mobile number:	Country	Number	
Postcode: Are you an agent a Agent Nam Title: Mr Company name: Atreet address:	e, Address and Contact Details First Name: James Waldon Telecom Ltd Phoenix House Pyrford Road	Yes (No Surname: Lav Telephone number:	Country	Number	
2. Agent Nam	e, Address and Contact Details First Name: James Waldon Telecom Ltd Phoenix House Pyrford Road West Byfleet	Yes (No Surname: Lav Telephone number: Mobile number:	Country	Number	

		a street furniture design telecommunications monopole with internal shrouded antennas, 1no equipment cabine evelopment ancillary thereto. There is no proposed demolition.	et
Has the building, work or change of use already started?	(Yes	No	

4. Site Addre	ss Details	
Full postal addre	ss of the site (including full postcode where available)	Description:
House:	Suffix:	Pavement verge located on the eastern side of Charing Cross Road, south of the junction with Andrew Borde Street and north of the junction with Denmark Street
House name:	Pavement verge	
Street address:	Adjacent to Charing Cross Road	
	eastern side, north of junction with Denmark Street	
Town/City:	Camden	
County:	London	
Postcode:	WC2H 8NA	
	cation or a grid reference	
(must be comple	ted if postcode is not known):	
Easting:	529854	
Northing:	181257	
If Yes, please com Officer name: Title: Mr Reference: Date (DD/MM/YY Details of the pre	prior advice been sought from the local authority about this applican plete the following information about the advice you were given (the prior of the prior of	nis will help the authority to deal with this application more efficiently): Surname: Peres da Costa on)
6. Pedestrian	and Vehicle Access, Roads and Rights of Way	
	d vehicle access proposed to or from the public highway?	(Yes (No
Is a new or altered	d pedestrian access proposed to or from the public highway?	(Yes (No
Are there any new	v public roads to be provided within the site?	is (No
Are there any new	v public rights of way to be provided within or adjacent to the site?	C Yes (No
Do the proposals	require any diversions/extinguishments and/or creation of rights of	way? (Yes (No
7. Waste Stor	age and Collection	
		C Ver C Ne
Do the plans inco	rporate areas to store and aid the collection of waste?	(Yes (No
Have arrangemer	nts been made for the separate storage and collection of recyclable v	vaste? CYes 💽 No
8. Authority E	mployee/Member	
(b) an (c) rela	ne Authority, I am: nember of staff elected member ated to a member of staff ated to an elected member Do any of these statements a	apply to you?
9. Explanatio	n for Proposed Demolition Work	
No demolition is p	y to demolish all or part of the building(s) and/or structure(s)? proposed.	
10. Materials		
	materials (including type, colour and name) are to be used external	w (if applicable)
i lease state wildt	materials (including type, colour and name) are to be used external	y (ii applicable):

10. (Materials continued)			
Walls - description:			
Description of <i>existing</i> materials and finishes:			
N/a - No walls are present			
Description of proposed materials and finishes:			
N/a - No walls are proposed			
Roof - description:			
Description of existing materials and finishes:		6	
N/a No roof is present			
Description of <i>proposed</i> materials and finishes:			
N/a No roof is proposed.			
Windows - description:			
Description of <i>existing</i> materials and finishes: N/a No windows are present			a second one of some second shift the second
Description of <i>proposed</i> materials and finishes:			
N/a No windows are proposed			
Doors - description:			
Description of <i>existing</i> materials and finishes:			
N/a No doors are present			
Description of proposed materials and finishes:			
N/a No doors are proposed			
Boundary treatments - description:			
Description of existing materials and finishes:			
N/a No boundary treatments, fences, walls etc are present			
Description of proposed materials and finishes:			and the second second
I/a No boundary treatments are proposed			
/ehicle access and hard standing - description:			
Description of <i>existing</i> materials and finishes: I/a No existing vehicle access or hard standing is present b			
Description of <i>proposed</i> materials and finishes:	barring existing pavement verge.		
V/a No Vehicle access or hard standing is proposed. Access	will be by foot for engineers atte	nding site	
Lighting - add description	will be by loot for engineers atte	hung site.	
Description of <i>existing</i> materials and finishes:			
N/a No existing lighting is present			
Description of proposed materials and finishes:			
N/a No lighting is proposed			
Others - description:			
Type of other material:			
Telecommunications mono	opole		
Description of existing materials and finishes:			
I/a No existing materials present			
escription of proposed materials and finishes:			
teel street furniture column and glass-fibre reinforced plas y the council. Steel cabinets coloured Grey or any colour d	stic shroud. The pole will painted	grey although this can be coloured any colo	ur or colours deemed acceptable
re you supplying additional information on submitted pla		s statement?	Yes No
Yes, please state references for the plan(s)/drawing(s)/des	sign and access statement:		
Drawings O2-65977 - 100B, 200B & 300B Design and Access Statement is provided.			
sign and recess statement is provided.			
1. Vehicle Parking			
lease provide information on the existing and proposed n	umber of on-site parking spaces:		
	Existing number	Total proposed (inclusion and	D:#
Type of vehicle	of spaces	Total proposed (including spaces retained)	Difference in spaces
Cars	0	0	0
Light goods vehicles/public carrier vehicles	0	0	0
Motorcycles	0	0	0
Disability spaces	0	0	0
Cycle spaces	0	0	0
	·	U	U
Other (e.g. Bus)	0	0	0

		5		
12. Foul Sewage				
Please state how foul sewage is to be disposed of:				
Mains sewer Packag	e treatment plant		Unknown	
Septic tank Cess p	t			
Other				
N/a				
Are you proposing to connect to the existing drainage system?	C Yes	No O Unk	nown	
13. Assessment of Flood Risk				
Is the site within an area at risk of flooding? (Refer to the Environm flood zones 2 and 3 and consult Environment Agency standing ad requirements for information as necessary.)		anning authority	Yes (No	
If Yes, you will need to submit an appropriate flood risk assessme	nt to consider the risk	to the proposed site.		
Is your proposal within 20 metres of a watercourse (e.g. river, stree	am or beck)?	(Yes	(No	
Will the proposal increase the flood risk elsewhere?	Yes (No			
How will surface water be disposed of?				
Sustainable drainage system	Main sewer		Pond/lake	
Soakaway	Existing waterc	ourse		
	P. 2			
14. Biodiversity and Geological Conservation To assist in answering the following questions refer to the guidan or geological conservation features may be present or nearby and	whether they are like	ly to be affected by you	r proposals.	
Having referred to the guidance notes, is there a reasonable likeli on land adjacent to or near the application site:	lood of the following	being anected adverser	y or conserved and enhanced within	n the application site, OK
a) Protected and priority species				
(Yes, on the development site (Yes, on land ac	ljacent to or near the p	proposed development	(No	
b) Designated sites, important habitats or other biodiversity featu	res			
C Yes, on the development site C Yes, on land ac	ljacent to or near the p	proposed development	(No	
c) Features of geological conservation importance				
C Yes, on the development site C Yes, on land ac	ljacent to or near the p	proposed development	(No	
15. Existing Use				
Please describe the current use of the site:				
Existing use of the site is highways maintained pavement verge.				
Is the site currently vacant? (Yes (No				
Does the proposal involve any of the following? If yes, you will need to submit an appropriate contamination asses	sment with your appl	ication.		
Land which is known to be contaminated?				
Land where contamination is suspected for all or part of the site?	(Ye	s (No		
A proposed use that would be particularly vulnerable to the prese	nce of contamination	0	Yes (No	- All Stars
16. Trees and Hedges				
Are there trees or hedges on the proposed development site?	(Yes	No		
And/or: Are there trees or hedges on land adjacent to the propose development or might be important as part of the local landscape		at could influence the		
If Yes to either or both of the above, you <u>may</u> need to provide a fu accompanying plan should be submitted alongside your applicati accordance with the current 'BS5837: Trees in relation to construct	ll Tree Survey, at the d on. Your local plannin	g authority should make	lanning authority. If a Tree Survey is e clear on its website what the surve	required, this and the ey should contain, in
17. Trade Effluent				
Does the proposal involve the need to dispose of trade effluents o	r waste?	C Yes	(No	

Does your proposal include the gain or los	s of residential units?	~	Yes (No			
		0	res (• No			
9. All Types of Development: N	lon-residential Fl	oorspace				
Does your proposal involve the loss, gain o	or change of use of nor	n-residential floorspace	ce?	(Yes (No)	
0. Employment						
If known, please complete the following ir	nformation regarding e	employees:				
	Full-time	Part-time		Equivalent number o	of full-time	
Existing employees	0	0		0		
Proposed employees	0	0		0		
1. Hours of Opening						
f known, please state the hours of opening	g for each non-residen	itial use proposed:				
Monday to Friday	/	Satur	rday	Sunday and E	Bank Holidays	Not
Use Start Time End	Time	Start Time	End Time	Start Time	End Time	Known
23. Industrial or Commercial Pro	es which would be carr on site:	ied out on the site an				
Please describe the activities and processe	s which would be carr on site: y as a telecommunicati no equipment cabinet	ied out on the site an	viding 3G technology ne	etwork coverage for Telefon		
Please describe the activities and processe type of machinery which may be installed The proposed installation will operate only of 1no monopole housing antennas and 1	s which would be carr on site: y as a telecommunicati no equipment cabinet	ied out on the site an	viding 3G technology ne necessary transmission	etwork coverage for Telefon		
Please describe the activities and processe type of machinery which may be installed The proposed installation will operate only of 1no monopole housing antennas and 1 Is the proposal for a waste management d	es which would be carr on site: y as a telecommunicat no equipment cabinet levelopment?	ied out on the site an	viding 3G technology ne necessary transmission Yes (No	etwork coverage for Telefon		
Please describe the activities and processe type of machinery which may be installed The proposed installation will operate only of 1 no monopole housing antennas and 1 Is the proposal for a waste management d A. Hazardous Substances	es which would be carr on site: y as a telecommunicat no equipment cabinet levelopment?	ied out on the site and ions base station prov at ground level with	viding 3G technology ne necessary transmission Yes (No	etwork coverage for Telefon		
Please describe the activities and processe type of machinery which may be installed The proposed installation will operate only of 1 no monopole housing antennas and 1 Is the proposal for a waste management d P.4. Hazardous Substances Is any hazardous waste involved in the pro	es which would be carr on site: y as a telecommunicati no equipment cabinet evelopment?	ied out on the site and ions base station prov at ground level with	viding 3G technology ne necessary transmission Yes (No	etwork coverage for Telefon		
Please describe the activities and processe type of machinery which may be installed The proposed installation will operate only of 1 no monopole housing antennas and 1 is the proposal for a waste management d 24. Hazardous Substances is any hazardous waste involved in the pro 5. Site Visit	es which would be carr on site: y as a telecommunicati no equipment cabinet evelopment? oposal?	ied out on the site and ions base station prov at ground level with Yes (No	viding 3G technology ne necessary transmission Yes (No	etwork coverage for Telefon equipment.		
Please describe the activities and processe type of machinery which may be installed The proposed installation will operate only of 1 no monopole housing antennas and 1 is the proposal for a waste management d 24. Hazardous Substances is any hazardous waste involved in the pro 5. Site Visit Can the site be seen from a public road, pu	es which would be carr on site: y as a telecommunicati no equipment cabinet evelopment? oposal? ublic footpath, bridlew n appointment to carry	ied out on the site and ions base station prov at ground level with Yes • No Yes • No ray or other public lan y out a site visit, whom	viding 3G technology ne necessary transmission Yes (No	etwork coverage for Telefon equipment.		
Please describe the activities and processe type of machinery which may be installed The proposed installation will operate only of 1 no monopole housing antennas and 1 is the proposal for a waste management d 24. Hazardous Substances is any hazardous waste involved in the pro 5. Site Visit Can the site be seen from a public road, pu if the planning authority needs to make ar (The agent The applicant	es which would be carr on site: y as a telecommunicati no equipment cabinet evelopment? oposal? ublic footpath, bridlew n appointment to carry	ied out on the site and ions base station prov at ground level with Yes • No Yes • No ray or other public lan y out a site visit, whom	viding 3G technology ne necessary transmission Yes (No	etwork coverage for Telefon equipment.		
Please describe the activities and processe type of machinery which may be installed The proposed installation will operate only of 1 no monopole housing antennas and 1 is the proposal for a waste management d 24. Hazardous Substances is any hazardous waste involved in the pro 5. Site Visit Can the site be seen from a public road, pu if the planning authority needs to make ar (The agent The applicant 26. Certificates (Certificate B)	es which would be carr on site: y as a telecommunicati no equipment cabinet evelopment? oposal? ublic footpath, bridlew n appointment to carry t	ied out on the site and ions base station prov at ground level with Yes (No ray or other public lan yout a site visit, whon on Certificate Of Owne	viding 3G technology ne necessary transmission Yes (• No d? n should they contact? (ership - Certificate B	etwork coverage for Telefon equipment. (Yes No (Please select only one)	nica UK Ltd. The inst	
Please describe the activities and processe type of machinery which may be installed The proposed installation will operate only of 1 no monopole housing antennas and 1 is the proposal for a waste management d 24. Hazardous Substances is any hazardous waste involved in the pro 5. Site Visit Can the site be seen from a public road, pu if the planning authority needs to make ar (The agent The applicant 6. Certificates (Certificate B) Certificates u	es which would be carr on site: y as a telecommunicati no equipment cabinet evelopment? oposal? ublic footpath, bridlew n appointment to carry t	ied out on the site and ions base station prov at ground level with Yes • No Yes • No ray or other public lan yout a site visit, whon on Certificate Of Owner n and Country Plan Planning (Listed Bui	viding 3G technology ne necessary transmission Yes (No No No No No No No No No No No No No N	etwork coverage for Telefon equipment. (Yes No (Please select only one) anagement Procedure) (Er on Areas) Regulations 199	nica UK Ltd. The insta	allation consist

	ent						Date notice served
Name	Transport	For London					
Number:	-4,250	S	uffix:				
street:	Victoria St	treet					
ocality:	London						19/06/2012
Town:	London						
Postcode:	SW1H OTL]				
Name	London U	Inderground Lto	d				
Number:	55		uffix:				
Street:	Broadway						
ocality:	London						19/06/2012
Town:	London						
	SW1H OB)	1				
			J			-	
tle: Mr		First name:	James		Surname:	Lawson	
erson role:	Amont		and the second sec				
	Agent	gricultural I	Declaration date:	20/06/2012			Declaration made
5. Certifi gricultural () None of t) I have/The as a tenant any part of	Land Decla the land to e applicant of an agric the land is	Town and Cour aration - You Mu which the appli has given the re ultural holding	Land Declaration) ntry Planning (Development ust Complete Either A or B ication relates is, or is part of requisite notice to every person on all or part of the land to w holding, of which the applica	Agricultural Land nt Management Proc an agricultural holdin on other than myself/ which this application	edure) (England g. the applicant who relates, as listed b	o, on the day 2 elow:	Certificate under Article 12 1 days before the date of this application, part (B) of the form by writing 'sole tenant -
5. Certifi gricultural () None of t) I have/The as a tenant any part of	Land Decla the land to e applicant of an agric the land is	Town and Count aration - You Mu which the appli thas given the re ultural holding an agricultural	Land Declaration) ntry Planning (Development ust Complete Either A or B ication relates is, or is part of requisite notice to every person on all or part of the land to w holding, of which the applica	Agricultural Land nt Management Proc an agricultural holdin on other than myself/ which this application	edure) (England g. the applicant who relates, as listed b	o, on the day 2 elow:	Certificate under Article 12 1 days before the date of this application,