

PLANNING REPORT

Printed for officer by Mr George Turner on 8 August 2012

Application reference: 12/2310/FUL SOUTH TWICKENHAM WARD

Date application received	Date made valid	Target report date	8 Week date
19.07.2012	06.08.2012	01.10.2012	01.10.2012

Site:

St Marys University College, 268 Waldegrave Road, Twickenham, TW1 4SX

Proposal:

Proposed temporary installation of 2-Ne-portacabin structures to provide additional teaching space for a maximum of 3 years.

Amended on CAPS

Status: Pending Consideration (If status = HOLD please check that all is OK before you proceed any further with this application)

APPLICANT NAME

Mr Andrew Wright 268 Waldegrave Road Twickenham TW1 4SX AGENT NAME
Mr John Pegg
25 Riverside Building
Trinity Buoy Wharf
Orchard Place
London
E14 0JY

DC Site Notice: printed on and posted on and due to expire on

Consultations: Internal/External:

Consultee 14D Urban D **Expiry Date** 22.08.2012

Neighbours:

56 Strawberry Hill Road, Twickenham, TW1 4PY, - 08.08.2012

275 Waldegrave Road, Twickenham, TW1 4SU, - 08.08.2012

273 Waldegrave Road, Twickenham, TW1 4SU, - 08.08.2012

271 Waldegrave Road, Twickenham, TW1 4SU, - 08.08.2012

269 Waldegrave Road, Twickenham, TW1 4SU, - 08.08.2012

265 Waldegrave Road, Twickenham, TW1 4SU, - 08.08.2012

267 Waldegrave Road, Twickenham, TW1 4SU, - 08.08.2012 263 Waldegrave Road, Twickenham, TW1 4SY, - 08.08.2012

261 Waldegrave Road, Twickenham, TW1 4SY, - 08.08.2012

History: Development Management, Appeals, Building Control, Enforcements: - FOR HISTORY SEE

FOR HISTORY SEE RICHERMAP PRINTOUTS

Development Management

Status: GTD

Date: 15/05/2000

Application:00/T0511

Black Poplar - Reduce By Up To 60

Development Management

Status: GTD

Date: 15/05/2/000

Application:00/T0512

Black Poplar - Reduce By Up To 60

Development Management

Status: GTD

Date: 15/05/2000

Application:00/T0513

Black Poplar - Reduce By Up To 60

Development Management Status: GTD Date:08/01/2001	Application:00/T1874 Yew T43 - Lightly Selectively Prune Lower Branches Growing Over Paved Area Retaining Natural Shape Of Tree
Development Management Status: RNO Date:23/01/2001	Application:00/3442 Proposed Telecommunications Base Station To Provide Mobile Telephone
Date.23/0 1/2001	Coverage.
Development Management Status: GTD	Application:01/0361
Date:22/06/2001	Demolition Of Existing Teaching Accommodation. Erection Of
Development Management Status: REF	Application:01/0782
Date:20/04/2001	Proposed 6m Stub Tower Supporting 6 Antennae And 4 Microwave Dishes Equipment Cabinet To Be Located At Roof Level, Electric Meter Cabinets Located At Ground Level.
Development Management Status: WNA	Application:01/1074
Date:21/06/2001	Proposed Temporary Teaching Accommodation, To Be Removed Subject Telanning Application 01/0361/ful When Completed.
Development Management Status: GTD	Application:01/1223
Date:18/07/2001	Works In Association With Demolition Of 'k' Block. Conversion Of Section Of Bin Store To Launderette In 'l' Block. Alterations To Kitchen Area In 'n' Block
Development Management	Application:01/1197
Status: GTD Date:02/08/2001	Installation Of Radio Equipment Housing.
Development Management Status: GTD	Application:01/2924
Date: 18/04/2002	Erection Of Acrylic Covers To Protect Antelope Figures On Staircase.
Development Management Status: GTD	Application:02/T0610
Date: 18/04/2002	English Oak - Remove Snapped Branch In Upper Canopy
Development Management Status: GTD	Application:02/T0611
Date:18/04/2002	Sycamore - Fell
Development Management Status: GTD	Application:02/T0612
Date:18/04/2002	Elm - Fell
Development Management	Application:02/T0613

Building Control	Café building
Deposit Date:	Cale building
19.05.2005	
Reference:	
3000 (100 ft 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
05/0996/IN	
Building Control	New Physiotherapy Room
Deposit Date:	Hew i hysiotholopy recom
7.09.2005	
Reference:	
5/1831/IN	
15/ 163 1/IN	
Building Control	New temporary CCCA building
Deposit Date:	
6.10.2006	
Reference:	
6/2201/IN	
IOIZZO IIIII	
Building Control	Refurbishment to the ground floor of block
Deposit Date:	
8.10.2006	
Reference:	
6/2245/IN	
Building Control	Divide existing student IT room into smaller room. New glass partitioning
Deposit Date:	
0.10.2006	
Reference:	
06/2255/IN	
	N - 176
Building Control	New lift
Deposit Date:	
22.12.2006	
Reference:	
06/2690/IN	
Building Control	Refectory extension (N Block)
Deposit Date:	Melectory extension (14 block)
15.03.2007	
Reference:	
)7/0584/IN	
Building Control	Relocation of entrance, reinstating to original location on external facade
Deposit Date:	(Theatre Building)
27.06.2007	INVOICE OUTSTANDING - DO NOT ISSUE COMPLETION CERTIFICATE
Reference:	THE STATE OF
7/1373/FP	
T. TOTOLL	
Building Control	Relocation of entrance, reinstating to original location on external facade
Deposit Date:	(Theatre Building)
20.02.2008	
Reference:	
7/1373/FP/1	
Building Control	New Shannon toilets and corridor refurbishment project/N-block building
Deposit Date:	
03.06.2008	
Reference:	
08/1165/IN	
2.145 0/-1	Conversion of avioting student hadrooms into academic office
Building Control	Conversion of existing student bedrooms into academic office
Deposit Date:	accommodation (First Floor, G Block)
24.04.2009	
Reference: 09/0620/IN	

Building Control Refurbishment of existing redundant small kitchen and ancillary space, Deposit Date: provide new 106 No. Seat and 2 No. Disabled space lecture theatre and 01.09.2009 small open plan office space Reference: 09/1449/IN **Building Control** Creation of new sporting facilities and remodelling of existing Deposit Date: 10.02.2010 Reference: 10/0256/IN **Enforcement Enquiry** Enforcement Opened Date: 31.07.2002 Reference: 02/00258/EN **Enforcement Enforcement Enquiry** Opened Date: 28.07.1994 Reference: 94/00066/EN Enforcement Enquiry **Enforcement** Opened Date: 10.03.2006 Reference:

Constraints:

06/0105/EN/UBW

Professional Comments:

The determination of this application falls within the scope of Officer delegated powers - YES) NO
I therefore recommend the following:
1. REFUSAL Case Officer (Initials): SSI 2. PERMISSION 3. FORWARD TO COMMITTEE Dated: 27/9/17
I agree the recommendation:
Team Leader/Development Control Manager
Dated:
This application has been subject to representations that are contrary to the officer recommendation. The Development Control Manager has considered those representations and concluded that the application can be determined without reference to the Planning Committee in conjunction with existing delegated authority. Development Control Manager:
Dated:
REASONS:
CONDITIONS:
INFORMATIVES:
UDP POLICIES:
OTHER POLICIES:
The following table will populate as a quick check by running the template once items have been entered into Uniform
SUMMARY OF CONDITIONS AND INFORMATIVES
CONDITIONS:
INFORMATIVES:

ADDITIONAL NOTES CONTINUED FROM ABOVE:

Recommendation:

12/2310/FUL St Marys University College Twickenham

Site, history

The site comprises the education, residential and ancillary buildings to the college.

Part of the site (south) is within the Waldegrave Park Conservation Area and the northwest section of the site lies adjacent to the Strawberry Hill Conservation area. The Chapel is a Grade II listed building and the 'Chapel in the woods' and northern section of the college (Strawberry Hill House) are Grade I listed buildings. A number of other buildings are locally listed (BTMs) and there are a number of trees protected on the site.

There is extensive history on the site but none considered to be directly relevant to the consideration of this application.

Public and other representations

None received.

Amendments

Following concerns raised by the Transport Planner the 'portacabin' at the front of the site (fronting Waldegrave Road) was removed from consideration.

It was not considered necessary to re-consult given that the proposal has been reduced in scope.

Professional comments

Land Use

Policy CP 18 (Education & Training) encourages the improvement and provision of educational facilities, subject to compliance with other policies. The site is clearly in educational use & the proposal is considered an opportunity to preserve the learning accommodation which currently exists whilst building works take place.

Although the cabin at the rear would be adjacent to MOL, it is not considered that the proposal would have an undue impact, given its size, siting and temporary nature, upon the openness of the MOL.

Appearance

The proposal is a 'portacabin' type structure, with a footprint of 31m² and height (flat roofed) of 3m. It would be sited to the rear of the site so there would not be any impact upon the street scene. Furthermore, as this is not a standard of design that would be acceptable for a permanent feature the application is for a temporary period of time and any harm which might occur to the area will not be permanent. Overall, given the external appearance of the building and its temporary nature, (the applicant seeks permission for 3 years) it is considered appropriate in this setting.

Transport

During the course of the application the Transport Officer raised concerns about the implication around the car parking and cycle parking facilities. As a result of these concerns the cabin at the front of the site (proposed to be located on parking spaces) was removed from consideration (see email 27th September from applicant).

The cabin at the rear, whilst it would be in the position of an existing cycle facility, the Transport Officer, noting that this rack is not in the most accessible location on the

site, has not raised objections to the proposal provided that a condition is imposed to require the re-provision of cycle facilities elsewhere in the site.

Other matters

There are no implications for surrounding trees or the amenities of surrounding residents given the separation distances. Furthermore, there are no sustainability issues or constraints given the size of the proposal.

Conclusion

Subject to conditions, the proposed temporary building on this part of the site would not detract from the character and appearance or setting of the surrounding buildings or the Metropolitan Open Land. Furthermore, there would not be any impact upon the amenities of surrounding residents, car and cycle parking facilities.

Recommendation

Approve.