

Heritage Statement for 53/54 GROSVENOR STREET

Installation of 3 Nr roof mounted air condition condenser

	53-54 Grosvenor Street, London, W1K 3HU	
l	s the application site (identify all that are applicable):	
	Heritage Asset	
	A <u>listed building</u> (Grade II, Grade II* or Grade I)	
	Within a conservation area	
	A scheduled ancient monument	
	Within the Westminster World Heritage Site ¹	
	A <u>registered park or garden</u>	
	In the setting of or adjacent to one of the above?	
	Within an archaeological priority area ²	
	A non-designated heritage asset	
	n each case where you have answered yes in 2 above, please identify the seritage designation (i.e. the grade of listed building, conservation area na Building is located with the Mayfair Conservation Area	

ground floor level on Grosvenor Street.

and comprises a brick-built building with flat roof, dating back to the 1950's and 1960's. The building is currently used as B1 offices with the main entrance at

The application site is an unlisted building located in the Mayfair Conservation Area

¹ For applications within or adjacent to the Westminster World Heritage site a separate <u>Heritage Impact</u> Assessment may be required.

² In an Archaeological Priority Area development involving excavation is likely to require a separate Archaeological Assessment and a heritage statement is only required in addition to this where other heritage assets are affected.

Impact on significance The proposed plant equipment will be located adjacent to the existing plant at relevel and will not be harmful to views from the public realm or from local private views. The equipment will be sited away from the parapet edge and adjacent to the existing air handling plant which already exist on the roof. They have been sited logically with other plant and machinery to minimise the potential for impact on visual amenity. The proposed units are relatively small and of a standard design specification a neutral colour. The units themselves will be subservient, discreetly located as the are within the existing plant on this section of the roof, away from residential properties and any public viewpoints. The equipment is not considered to be harmful to the character and appearance the Mayfair Conservation Area	Impact on significance The proposed plant equipment will be located adjacent to the existing plant at level and will not be harmful to views from the public realm or from local privativews. The equipment will be sited away from the parapet edge and adjacent to the existing air handling plant which already exist on the roof. They have been sit logically with other plant and machinery to minimise the potential for impact ovisual amenity. The proposed units are relatively small and of a standard design specification neutral colour. The units themselves will be subservient, discreetly located as are within the existing plant on this section of the roof, away from residential properties and any public viewpoints. The equipment is not considered to be harmful to the character and appearant the Mayfair Conservation Area	W	e proposed works hat works are you planning to do to the heritage asset or the surrounding area? For lis ildings, please include both internal and external works, if relevant.
The proposed plant equipment will be located adjacent to the existing plant at relevel and will not be harmful to views from the public realm or from local private views. The equipment will be sited away from the parapet edge and adjacent to the existing air handling plant which already exist on the roof. They have been sited logically with other plant and machinery to minimise the potential for impact on visual amenity. The proposed units are relatively small and of a standard design specification a neutral colour. The units themselves will be subservient, discreetly located as the are within the existing plant on this section of the roof, away from residential properties and any public viewpoints. The equipment is not considered to be harmful to the character and appearance the Mayfair Conservation Area	The proposed plant equipment will be located adjacent to the existing plant at level and will not be harmful to views from the public realm or from local privativiews. The equipment will be sited away from the parapet edge and adjacent to the existing air handling plant which already exist on the roof. They have been sit logically with other plant and machinery to minimise the potential for impact ovisual amenity. The proposed units are relatively small and of a standard design specification neutral colour. The units themselves will be subservient, discreetly located as are within the existing plant on this section of the roof, away from residential properties and any public viewpoints. The equipment is not considered to be harmful to the character and appearant the Mayfair Conservation Area	Т	he application proposes the Installation of 3 no. air conditioning units at roof le
The proposed plant equipment will be located adjacent to the existing plant at relevel and will not be harmful to views from the public realm or from local private views. The equipment will be sited away from the parapet edge and adjacent to the existing air handling plant which already exist on the roof. They have been sited logically with other plant and machinery to minimise the potential for impact on visual amenity. The proposed units are relatively small and of a standard design specification a neutral colour. The units themselves will be subservient, discreetly located as the are within the existing plant on this section of the roof, away from residential properties and any public viewpoints. The equipment is not considered to be harmful to the character and appearance the Mayfair Conservation Area	The proposed plant equipment will be located adjacent to the existing plant at level and will not be harmful to views from the public realm or from local privativiews. The equipment will be sited away from the parapet edge and adjacent to the existing air handling plant which already exist on the roof. They have been sit logically with other plant and machinery to minimise the potential for impact ovisual amenity. The proposed units are relatively small and of a standard design specification neutral colour. The units themselves will be subservient, discreetly located as are within the existing plant on this section of the roof, away from residential properties and any public viewpoints. The equipment is not considered to be harmful to the character and appearant the Mayfair Conservation Area		
level and will not be harmful to views from the public realm or from local private views. The equipment will be sited away from the parapet edge and adjacent to the existing air handling plant which already exist on the roof. They have been sited logically with other plant and machinery to minimise the potential for impact on visual amenity. The proposed units are relatively small and of a standard design specification a neutral colour. The units themselves will be subservient, discreetly located as the are within the existing plant on this section of the roof, away from residential properties and any public viewpoints. The equipment is not considered to be harmful to the character and appearance the Mayfair Conservation Area	level and will not be harmful to views from the public realm or from local privatives. The equipment will be sited away from the parapet edge and adjacent to the existing air handling plant which already exist on the roof. They have been sit logically with other plant and machinery to minimise the potential for impact ovisual amenity. The proposed units are relatively small and of a standard design specification neutral colour. The units themselves will be subservient, discreetly located as are within the existing plant on this section of the roof, away from residential properties and any public viewpoints. The equipment is not considered to be harmful to the character and appearant the Mayfair Conservation Area Enhancement and Public Benefits (where applicable)	lm	pact on significance
existing air handling plant which already exist on the roof. They have been sited logically with other plant and machinery to minimise the potential for impact on visual amenity. The proposed units are relatively small and of a standard design specification a neutral colour. The units themselves will be subservient, discreetly located as the are within the existing plant on this section of the roof, away from residential properties and any public viewpoints. The equipment is not considered to be harmful to the character and appearance the Mayfair Conservation Area	existing air handling plant which already exist on the roof. They have been sit logically with other plant and machinery to minimise the potential for impact o visual amenity. The proposed units are relatively small and of a standard design specification neutral colour. The units themselves will be subservient, discreetly located as are within the existing plant on this section of the roof, away from residential properties and any public viewpoints. The equipment is not considered to be harmful to the character and appearant the Mayfair Conservation Area Enhancement and Public Benefits (where applicable)	le	evel and will not be harmful to views from the public realm or from local private
neutral colour. The units themselves will be subservient, discreetly located as the are within the existing plant on this section of the roof, away from residential properties and any public viewpoints. The equipment is not considered to be harmful to the character and appearance the Mayfair Conservation Area	neutral colour. The units themselves will be subservient, discreetly located as are within the existing plant on this section of the roof, away from residential properties and any public viewpoints. The equipment is not considered to be harmful to the character and appearar the Mayfair Conservation Area Enhancement and Public Benefits (where applicable)	e	existing air handling plant which already exist on the roof. They have been sited ogically with other plant and machinery to minimise the potential for impact on
the Mayfair Conservation Area	the Mayfair Conservation Area Enhancement and Public Benefits (where applicable)	n	neutral colour. The units themselves will be subservient, discreetly located as the are within the existing plant on this section of the roof, away from residential
Enhancement and Public Benefits (where applicable)			
Enhancement and Public Benefits (where applicable)			
	N/A	En	hancement and Public Benefits (where applicable)

8.

Other

The site has a history of granted applications relating to the provision of plant at the building, the most recent consented applications include the following:

17/07580/FULL - Installation of four air conditioning units at roof level. Granted 06.11.17

15/04740/FULL – Installation of three air conditioning condensers at roof level. Granted 16.07.15

12/07547/FULL – Installation of two cold room condensing units and two air conditioning condensing units within basement lightwell on Davies Street elevation. Granted 17.09.12