Delegated Report	Analysis sheet		Expiry Date:	02/02/2021			
	N/A		Consultation Expiry Date:	15/02/2021			
Officer		Application N	umber(s)				
Nathaniel Young		2020/6008/P					
Application Address		Drawing Num	bers				
28 Lower Merton Rise London NW3 3SP		Refer to Draft I	Decision Notice				
PO 3/4 Area Team Signat	ure C&UD	Authorised Of	ficer Signature				
Proposal(s)							
Prior approval for the erection of an additional storey on the existing dwellinghouse							
Recommendation(s): Grant P	rior Approval						
Application Type: GPDO F	lication Type: GPDO Prior Approval Part 1, Class AA						

Conditions or Reasons for Refusal:  Informatives:	Refer to Draft D	)ecisio	on Notice			
Consultations						
Adjoining Occupiers:	No. notified	02	No. of responses	08	No. of objections	02
Summary of consultation responses:	6 support comm  2 objection com Elliott Square ra  Inappropri Loss of lig Loss of p  Officer response  Design:  This is ar General R Order 202 application Local Pla The prince acceptab the extern additiona existing s the propo  Amenity:  A dayligh that the p storey wo habitable properties nature. The dista windows which is of undue los	ents we ments ised the riate degrit and rivacy in application of the policity	djoining occupiers: 21 ere received. were received. Occu e following concerns:	piers of all under gland) (vant to paragra not relas been outling scale a priate uld be with the ubmitted with the consideration of ted wire would be tance created	er Part 1, Class AA of (Amendment) (No. 2) of the assessment of aph 2.1 below. Came levant to the assessment above. Assessment above. Assessment of made to match. As a relevant criteria.  Industrial demonstrates of light. The additions of neighbouring ce from neighbouring ce from neighbouring dered overbearing in andows and that habit be approximately 18 as to not result in an would not afford neighbouring as to not result in an andowed and that for the angle of the approximately 18 as to not result in an andowed and that for the angle of the angle of the approximately 18 as to not result in an angle of the a	of the ) the den's ment.) nent of such, es onal g

## **Site Description**

The application site is located within the Chalcots Estate which dates from the 1960's. The site contains a three-storey, end-of-terrace, residential property.

The surrounding area is residential in character. The application is not within a Conservation Area and the host building is not listed.

## Relevant History

### 10 Lower Merton Rise

2021/0749/P: Prior approval for the erection of an additional storey (2.9m in height) on the existing dwellinghouse. Prior approval granted 31.03.21.

### 22 Lower Merton Rise

2020/6009/P: Prior approval for Erection of an additional storey on dwellinghouse – Pending a decision

### 26 Lower Merton Rise

2020/5880/P: Prior approval for Erection of an additional storey on dwellinghouse – Prior approval granted 04.05.21.

## Relevant policies

**National Planning Policy Framework (2019)** 

**General Permitted Development Order (2015)** 

The Town and Country Planning (General Permitted Development) (England) (Amendment) (No. 2) Order 2020

#### **Assessment**

## 1. Proposal

- 1.1. The proposal seeks prior approval for an additional storey above the existing third floor flat roof above the existing flat roof level.
- 1.2. The Town and Country Planning (General Permitted Development) (England) (Amendment) (No. 2) Order 2020 (GPDO) came into force on 31st August 2020 and introduced Class AA to Part 1 of Schedule 2, which allows for the enlargement of a dwellinghouse consisting of the construction of up to two additional storeys (where the existing dwellinghouse consists of two or more storeys).
- 1.3. This is subject to a number of conditions listed within sub-paragraph AA.1 [(a)-(k)] and a subsequent condition in sub-paragraph AA.2 relating to the need for the developer to apply to the local planning authority for prior approval as to:
  - (i) impact on the amenity of any adjoining premises including overlooking, privacy and the loss of light:
  - (ii) the external appearance of the dwellinghouse, including the design and architectural features of—
    - (aa) the principal elevation of the dwellinghouse, and
    - (bb) any side elevation of the dwellinghouse that fronts a highway:
  - (iii) air traffic and defence asset impacts of the development; and
  - (iv) whether, as a result of the siting of the dwellinghouse, the development will impact on a protected view identified in the Directions Relating to Protected Vistas dated 15th March 2012(a) issued by the Secretary of State;

#### 2. Assessment

2.1. Assessment against Class AA conditions

Class AA: The enlargement of a dwellinghouse consisting of the construction of up to two additional storeys, where the existing dwellinghouse consists of two or more storeys

If yes t	f yes to any of the questions below the proposal is not permitted development:	
AA.1 (a)	Permission to use the dwellinghouse as a dwellinghouse has been granted only by virtue of Class M, N, O, P, PA or Q of Part 3 of this Schedule (changes of use)?	No
AA.1 (b)	The dwellinghouse is located on—  (i) article 2(3) land; or  (ii) a site of special scientific interest?	No
AA.1 (c)	The dwellinghouse was constructed before 1st July 1948 or after 28th October 2018?	No
AA.1 (d)	The existing dwellinghouse has been enlarged by the addition of one or more storeys above the original dwellinghouse, whether in reliance on the permission granted by Class AA or otherwise?	No
AA.1 (e)	Following the development the height of the highest part of the roof of the dwellinghouse would exceed 18 metres?	No

AA.1 (f)	Following the development the height of the highest part of the roof of the dwellinghouse would exceed the height of the highest part of the roof of the existing dwellinghouse by more than—  (i) 3.5 metres, where the existing dwellinghouse consists of one storey; or (ii) 7 metres, where the existing dwellinghouse consists of more than one storey?	No
AA.1 (g)	The dwellinghouse is not detached and following the development the height of the highest part of its roof would exceed by more than 3.5 metres—  (i) in the case of a semi-detached house, the height of the highest part of the roof of the building with which it shares a party wall (or, as the case may be, which has a main wall adjoining its main wall); or  (ii) in the case of a terrace house, the height of the highest part of the roof of every other building in the row in which it is situated?	No
AA.1 (h)	The floor to ceiling height of any additional storey, measured internally, would exceed the lower of—  (i) 3 metres; or  (ii) the floor to ceiling height, measured internally, of any storey of the principal part of the existing dwellinghouse?	No
AA.1 (i)	Any additional storey is constructed other than on the principal part of the dwellinghouse?	No
AA.1 (j)	The development would include the provision of visible support structures on or attached to the exterior of the dwellinghouse upon completion of the development?	No
AA.1 (k)	The development would include any engineering operations other than works within the curtilage of the dwellinghouse to strengthen its existing walls or existing foundations?	No
Conditi	ons. If no to any of the below then the proposal is not permitted development	
AA.2 (a)	The materials used in any exterior work must be of a similar appearance to those used in the construction of the exterior of the existing dwellinghouse?	Yes
AA.2 (b)	The development must not include a window in any wall or roof slope forming a side elevation of the dwelling house?	Yes
AA.2 (c)	The roof pitch of the principal part of the dwellinghouse following the development must be the same as the roof pitch of the existing dwellinghouse? (flat roof)	Yes
AA.2 (d)	Following the development, the dwellinghouse must be used as a dwellinghouse within the meaning of Class C3 of the Schedule to the Use Classes Order and for no other purpose, except to the extent that the other purpose is ancillary to the primary use as a dwellinghouse.	Yes (an informative will be included on the decision)

# Impact on the amenity of adjoining premises

2.2. A daylight/sunlight report has been submitted which demonstrates that the proposal would cause no undue loss of light. The report covers 1 Elliot Square, 2 Elliot Square, 3 Elliot Square, 4 Elliot Square, 5 Elliot Square, 6 Elliot Square, 7 Elliot Square, 39 Elliot Square, 38 Elliot Square, 37 Elliot Square, 36 Elliot Square, 35 Elliot Square, 34 Elliot Square, 33 Elliot Square, 11 Lower Merton, 13 Lower Merton, 15 Lower Merton. All windows tested would satisfy BRE guidelines. The proposed scheme would have a negligible impact on daylight

and sunlight to the neighbouring residential properties with full adherence with the methodology recommended in the BRE guidelines.

2.3. The additional storey would not unduly obstruct the outlook of neighbouring habitable windows, it is of a sufficient distance (approx. 18m) from neighbouring properties and of a scale as to not be considered overbearing in nature. No new views into neighbouring habitable windows would be afforded beyond what has been established by existing fenestration.

## The design and architectural features of the principal and side elevation

2.4. The proposal would match the existing building's material palette and detailing with brick slips to match the existing brickwork. This would result in an extension that blends into the existing fabric and the surrounding context. The proposed uPVC windows would match the material of the existing windows and would line up with the windows on the lower floors. Between the windows there would be wooden shuttering to match the design detail on the floors below. The proposed additional storey would be sympathetic to the host property and is considered acceptable.

### Air traffic and defence asset impacts

2.5. Given the scale and siting of the development, there would be no impact on air traffic or defence assets.

#### Impact on protected views

- 2.6. The site does not fall within any views identified by the London View Management Framework.
- 3. **Recommendation**: Grant prior approval