

d u d l e y h o u s e planning application | 21.06.2016



mulhern iremonger design studios





## contents

design, access + heritage statement p.002 p.006 lifetime homes statement p.008 location plan p.009 block plan p.010 existing drawings p.019 proposed 3d renders p.021 proposed drawings design evolution p.033 p.046 consultants + contacts



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1602 | 17x residential units | change of use & extension

dudley house | the grove | isleworth | london | tw7 4jf

document contents sts group investments

date scale revision drw no. 21.06.2016 na na na

client

## design, access + heritage statement

### project description

Extension of the existing main building at roof level and to the rear, along with conversion of the building from a residential care home (c2) to residential flats (c3) to allow for 17x flats: 9x 1bedroom, 6x 2bedroom and 2x 3bedroom.

#### introduction

This Design and Access Statement has been prepared to assist with the planning process in respect of the proposed development: 'extension of the existing main building at roof level and to the rear, along with conversion of the building from a residential care home (c2) to residential flats (c3) to allow for 17x flats: gx 1bedroom, 6x 2bedroom and 2x 3bedroom', at Dudley House, The Grove, Isleworth, TW7 4JF. The property is currently vacant and has been for over 2 years. The majority of the proposed alterations are located to the rear and at roof level. The new roof extension will be set back from both the front (south facing elevation) and side (west facing elevation) to ensure it is less visible from street view, in line with the conservation area guidelines. The main alterations to the existing front elevation include the replacement of the existing windows with French doors to the first and second floor level only, along with new shutters to enhance the overall aesthetic of the currently bland façade, which will be clearly visible from street view.

## location + existing use

The site is located at Dudley House, The Grove, Isleworth TW7 4JF. It is located within the Spring Grove Conservation Area, between two residential properties, no.34 and no.36 The Grove, backing onto Isleworth Crown Court which fronts onto The Grove road on the opposite side of no.34. The existing building is a three-storey red brick building, set back from the main road. The surrounding area is predominantly residential (C3). A pre-application consultation was carried out and a letter was provided by planning officer Tom Bradfield on 17th February 2016. The letter stated that the Borough has good stocks of care and nursing homes and this property in particular has not been regularly used by the Council, therefore in principle conversion of the property to residential (C3) use would be acceptable in line with the Local Plan Policy SC8 to convert care homes to dwellings.

As stated in the pre-application response letter; 'National, regional and local policy encourages provision of housing in sustainable locations. We consider that this would be an appropriate location for dwellings due to the predominant character of the area.' This is in accordance with Hounslows previous Policy UDP ENVB 1.1 (New development) and ENVB 2.2 (Conservation Areas) and Policy SC1 of the Local Plan. The Local Plan 2015 also states in Policy SC1 – Housing growth; that the Borough wish to maximize supply of housing. This can be achieved by supporting proposals for new development and conversions on other sites, including small sites, in the context of the presumption in favour of sustainable development. For the purposes of the Local Plan, a unit of family accommodation ideally should be provided with new developments. A family unit is defined as any unit providing two bedrooms and four bed spaces or more, as stated in Policy SC3 - meeting the need for a mix of housing size and type. A total of 5 new family equivalent family units will be provided, allowing for approx. 35% of the development to provide for family dwellings, meeting the criteria for a mix of units, not limited to smaller flats only.









appendix 1 - north-west view of the front elevation from the grove



appendix 2 - north-east view of the front elevation from the grove



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document	client
design, access & heritage statement	sts group investments

date scale drw no. revision 21.06.2016 na 1602.3/das na

### proposed development | layout + use

The proposed development to extend at roof level and to the rear of the property has been carefully considered to ensure any visible extension from street view is subordinate to the main building and is sensitive to the nature of the property. The proposed roof extension sits back from the main front façade by 2.8m allowing it to be almost invisible from street view, when viewed from the front pedestrian pathway (refer to drawing no. 1602.3/012 for further clarification).

The proposed roof extension is to be clad in pre-weathered zinc with standing seam-roofing system. This is proposed to be dark-grey in colour, to give the impression of a slate roof (currently in place) at roof level. This is stated to be the preferred material provided in the planning officer's pre-application advise response and is in keeping with the zinc-clad extension to the Isleworth Crown Court located adjacent to no.34 and fronting onto The Grove (see appendix 9). This material, providing a very similar appearance to lead, is in line with roof extensions within the local area where new dormers for example have been constructed.

Below eaves level on the main elevation, it is proposed to allow for the existing windows to be replaced at first and second floor level with new UPVC French doors to match the existing UPVC French doors at first floor level. Along with the addition of three new openings; UPVC French doors at first floor level, UPVC French doors at second floor level, & a large vertical frameless glass window to the front stairwell. Timber shutters and planting are also proposed to improve the overall aesthetic of the main elevation. Again as stated in the pre-application advice the proposed alterations appear as an improvement. To the rear and side elevations again in certain locations, where existing openings are present, the cill level is to be lowered to allow for new French doors, with a Juliette balcony, opening internally to provide a sense of outdoor amenity, without requiring any balcony additions to be constructed.

To the rear of the property, not visible from street view, a two-storey extension is proposed to the one storey existing extension, to match the height and appearance of the main building. This is proposed to be constructed in red brick to match the existing brickwork exactly in both bond and mortar joint, with corbelled parapet at roof level to be rendered and painted white. As stated in the pre-application letter from Hounslow Council; 'We consider the rear extension, which creates two additional floors, appropriate and it would not result in any harm to the Conservation Area. It would not be readily visible from the street.... the addition appears acceptable in design terms.'

In relation to the neighbouring properties, the proposals have been designed to ensure that there is no overlooking or overbearing impact to no.34 in particular. The existing openings on the western elevation are proposed to be retained in their current location. The only additional openings will be located at roof level to the new extension, however these will be set back from the external wall by goomm to ensure that they remain almost invisible from no.34. The new French doors as described above will open inwards with Juliette balconies, therefore no external amenity space will be allowed for along this elevation, to keep overlooking, noise / disturbance to no.34 to a minimum. It must be noted that large French doors opening outwards are already installed at ground floor level along this elevation.

In relation to the private and communal space, in accordance with the Local Plan Policy SC5, the proposal allows for the existing rear garden to be retained and re-landscaped. The overall area of this existing communal space comes to circa 323sqm. There is also an additional communal roof terrace located above the rear two-storey extension adding an extra 55sqm of amenity space. In accordance with the policy, 13 flats which do not have any private external amenity space, which accommodate 1-2 occupants require 25sqm communal external amenity space per flat. This comes to an approx. total of circa 325sqm. The current external area (circa 323sqm to the rear garden and circa 55sqm communal roof terrace) meets with the total requirement. 4 flats have a private terrace, starting with a minimum area of 10sqm per flat, which meets with the policy requirements, which states that circa 8sqm must be provided for a flat that accommodates 5 people. Again this criteria has been met for all 4 flats, as the current private amenity space comes to circa 77sqm.

To ensure the proposal meets the need for a mix of housing size and type, not only does the proposal allow for a large number of family units, but it addresses the need for a proportion of homes to be designed to be readily adaptable to wheelchair users, in line with Policy SC<sub>5</sub>. A lift is provided serving all four floors, along with all properties being provided with minimum 800mm clear opening doors and all bathrooms meeting a minimum area of 4.4sqm. Please see the Lifetime Homes Statement for further information.

At ground floor level, flat o3 has been specifically designed as a wheelchair accessible unit. It is ideally located in close proximity to the wheelchair accessible parking space. As this is an existing building, and is situated within a conservation area, the proposal seeks to minimise any alterations to the front entrance, portico and steps, so to ensure the original features are maintained. Therefore, the wheelchair accessible unit and wheelchair accessible parking space have been located near the rear entrance so to allow for ease of access via a gently sloping ramp. The rear entrance has also been adapted so residents of this wheelchair accessible unit will only have to pass through one entrance door to access the dwelling. Flat o3 has also been provided with its own cycle storage to easily accommodate storage and access. Please see drawing no. 1602.3/005 for further information on Flat o3, including; WC layout & dimensions, circulation, turning circles, nib clearances, door openings, corridor widths, etc.



appendix 6 - os map



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design, access & heritage statement sts group investments

na

date 21.06.2016 drw no. 1602.3/das

revision

p. 003

### scale of development

The scale of the development is in keeping with the urban context. The overall height of the building inclusive of the new roof extension comes to a total of approx. 12.5m high. This is in keeping with the properties along The Grove road and Osterley Road. No.1 Osterley Road (residential building) and the extension to Isleworth Crown Courts, both front onto the same road and stand at approx. 13m high. The proposed roof extension sits just below this height, to ensure that it remains in keeping with it's surrounding context. The two-storey extension to the rear of the property, sits well back from the boundary with no.36, with a large garden retained between the extension and the boundary lines. This therefore should not have any overbearing impact on the neighbouring buildings and will not be visible from street view. There is also an access way located between the boundary of Dudley house and no.36, approx. 3.3m wide that assists with separating the site from no.36. This is a private access point, with a gated entrance leading to Isleworth Crown Court grounds behind.

## external appearance

The external appearance of the development is in keeping with the current site and area context. The overall layout and appearance of the proposal is of good design. The external appearance is matching the existing urban fabric. The proposed materials to be used are;

Brickwork to new rear extension to match existing exactly

New roof extension to be clad in metal cladding to be dark grey pre weathered zinc (see appendix 9)

White UPVC Framed Window Sections and French doors (to match existing windows to the front elevation)

Dark grey powder coated aluminium Window/Door Sections to roof extension to match the colour of the new zinc cladding.

### access + parking

In relation to parking, the proposal currently accommodates 9x car parking spaces, inclusive of one wheelchair accessible parking space to the rear of the property with its own access, which meets with the site requirement of PTAL 3. It has been demonstrated on the site plan how this is accessible by turning circles being clearly mapped out. The parking to the forecourt easily accommodates 8x parking spaces accessed via two existing driveway entrances. Both entrances are proposed to be provided with electronically operated sliding gates to allow for safety and security of the site. Along with a new pedestrian access and gate to provide direct access to the main entrance. The existing low brick wall to the front boundary will be retained in place and repaired as required. Along with new mild steel railings proposed to be installed above the low level wall, to allow for a 1.8m boundary to be maintained along the front boundary.

30 covered and secure cycle parking spaces have also been accommodated within the development. 28 of these spaces are provided by two shared cycle stores. Cycle Store 1 has the capacity for 16 bicycles, and is located within the building at the eastern side entrance. Cycle Store 2 has the capacity for 12 bicycles, and is located at the rear of the property. A further 2 private spaces are located within flat 03 (wheelchair accessible unit). All cycle stores can be easily accessed. This again meets with the required cycle allowance for 17 flats. For cycle store locations, please see drawing no. 1602.3/003 and no. 1602.3/005. For further information please see drawing no. 1602.3/014.

#### fire escape

The development has two fire protected stairwells with three fire escape exits at ground floor level serving the 17 flats over four levels. This complies with Part B of the approved building regulations.

### refuse + recycling

A new bin store is proposed to be located at the forecourt, to the east side of the property boundary. This has been designed to accommodate 9 bins allowing for residual waste and recycling for 17 flats, in line with local policy for waste requirements per flat. The bin store has been located within 10m of the public highway, for kerbside pick-up, with a minimum 2m wide clear access. For further information please see drawing no. 1602.3/013.





appendix 7 - artist impression of the front elevation from the grove



appendix 8 - artist impression of the front elevation



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document	client
design, access & heritage statement	sts group investments

date scale drw no. revision 21.06.2016 na 1602.3/das na

## landscape strategy

The application proposes new plants/shrubs and landscaping elements. Refer to Proposed Site Plan for layout and locations. Discrete up lighting will be added to the planters in the forecourt to highlight the front elevation, along with wall lights strategically placed on all elevations to ensure the external areas are lit at night for the residents.

All existing trees within the site boundaries, and adjoining the site will not be interfered with or damaged by the proposed development.

## appraisal

#### PHYSICAL, SOCIAL AND ECONOMIC CONTEXT

The proposed development will have no adverse effect on the environment and has been designed to be in keeping with the existing urban character and with other houses in the area.

## design evolution

As part of this application, a design evolution study has been included. This section describes the design process from inception to the present, highlighting the story of how the scheme has evolved, from the original proposal, to the current proposal. Please refer to drawings 1602.1/000 to 1602.1/012.

#### consultations

With: Nathaniel Lichfield + Partners (Owain Nedin)

**Transport** 

With: Crowd Dynamics (Tom Swift)

Energy + Sustainability + Daylight/Sunlight With: Norman Disney + Young (Dion Mellows)

Pre-Planning Neighbourhood Consultation Event 27/04/16

With: Existing Residents of The Grove & local area

Pre-Application Advise with Hounslow Council

With: Tom Bradfield | 17/02/16 | Ref: 00523/c/PRE1 (Current application reflects Pre-Application response)

With: Tom Bradfield + Melek Ergen | 14/06/16 | Ref: 00523/c/PRE2 (Current application reflects Pre-Application response)

#### conclusion

When preparing the drawings and in consultation with the client, it was felt that the proposal should be acceptable to the Local Authority and should NOT have a negative impact on the environment and the amenities of adjoining owners and nearby neighbours. In addition, it was felt that it was important to maintain and build on the existing urban fabric and scale. There is no loss of light to any of the neighbouring properties and no disturbance is caused to the area as a whole. With this in mind, we hope that the proposal will be acceptable and that planning permission will be granted.



appendix 10 - artist impression of the front elevation from the grove



appendix 11 - artist impression of the rear elevation



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client

document design, access & heritage statement sts group investments

date drw no. revision 21.06.2016 1602.3/das na na

## lifetime homes statement

Please see comments below in relation to the 16 criterion required to satisfy the Lifetime Homes Standards.

### criterion 1 - parking

Criterion 1a 'on plot parking' not applicable. Criterion 1b 'communal or shared parking', this criteria has been met. There is 9 No. Parking Bays provided. Parking bays No. 3, 4 & 8 measure 3300mm wide x 4800mm deep.

### criterion 2 - approach to dwelling from parking

This criteria has been met. The distances from car parking areas to the entrances of the main building have been kept to a minimum. The principal approach routes have been kept level where possible, with no gradient exceeding 1:60. Minimum 1200mm wide paths, with firm, smooth and non-slip surfaces have been proposed where relevant.

## criterion 3 - approach to all entrances

This criteria has been met in certain instances where feasible. As this is an existing building, and is situated in a conservation area, the adaptation of the front entrances have been kept to a minimum, so to ensure the original features are maintained. The entrance located to the rear, which provides immediate access to the lift has been adapted to comply with this criteria. For this entrance a gently sloping ramp of a gradient no greater than 1:12, at a distance no greater than 2m has been proposed. Minimum 1.2m unobstructed level landings have been provided at the top and bottom of this ramp. Minimum 1200mm wide paths, with firm, smooth and non-slip surfaces have been proposed where relevant.

#### criterion 4 - entrances

This criteria has been met in certain instances where feasible. All entrances will be illuminated. All entrances will have a level threshold, with a maximum upstand of 15mm, where relevant. All entrances will have a minimum clear opening of 825mm, and a 300mm minimum nib/clear space from the leading edge on the pull side of door (see figure 4a). All main entrances will be covered to provide weather protection.

Level external landings to the main entrances have been provided where feasible. As this is an existing building, and is situated in a conservation area, the adaptation of the front entrances have been kept to a minimum, so to ensure the original features are maintained.

### criterion 5 - communal stairs and lifts

This criteria has been met in certain instances where feasible. As this is a existing building, the existing communal stairs are to be maintained - where feasible they will be adapted to meet this criteria. Where new stairs are proposed, they will meet this criteria in all instances.

#### criterion 6 – internal doorways and hallways

This criteria has been met in all instances.

## criterion 7 - circulation space

This criteria has been met in most instances. As this is an existing building, many pinch points and narrow spaces exist, due to the overall internal shape and structure of the property, therefore it is not possible to meet this criteria in all instances. Approximately 75% of flats meet this criteria.

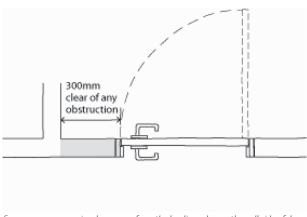


figure 4a - 300mm min. clear space from the leading edge on the pull side of door



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1602 | 17x residential units | change of use & extension

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date 21.06.2016

lifetime homes statement

drw no. 1602.3/lhs

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### criterion 8 – entrance level living space

This criteria has been met in all instances.

## criterion 9 - potential for entrance level bed space

This criteria has been met in all instances.

### criterion 10 – entrance level WC and shower drainage

This criteria has been met in most instances. As this is an existing building, many pinch points and narrow spaces exist, due to the overall internal shape and structure of the property, therefore it is not possible to meet this criteria in all instances. Approximately 75% of flats meet this criteria.

### criterion 11 - WC and bathroom walls

This criteria has been met in all instances.

## criterion 12 - stairs and potential through-floor lifts in dwellings

Not Applicable.

## criterion 13 - potential for fitting of hoists and bedroom / bathroom relationship

This criteria has been met in all instances.

### criterion 14 - bathrooms

This criteria has been met in most instances. As this is an existing building, many pinch points and narrow spaces exist, due to the overall internal shape and structure of the property, therefore it is not possible to meet this criteria in all instances. Approximately 75% of flats meet this criteria.

## criterion 15 - glazing and window handles

This criteria has been met in certain instances where feasible. As this is a existing building, the existing windows are to be maintained - where feasible they will be adapted to meet this criteria. Where new windows are proposed, they will meet this criteria in all instances.

### criterion 16 - location of service controls

This criteria has been met in all instances.

### Conclusion

This statement illustrates how the Lifetime Homes Standards will be achieved within the proposed development, where feasible. With this in mind, we hope that this statement will be acceptable and aid the planning process.

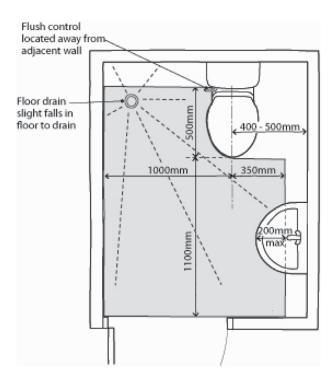


figure 10b - Example of accessible WC compartment layout



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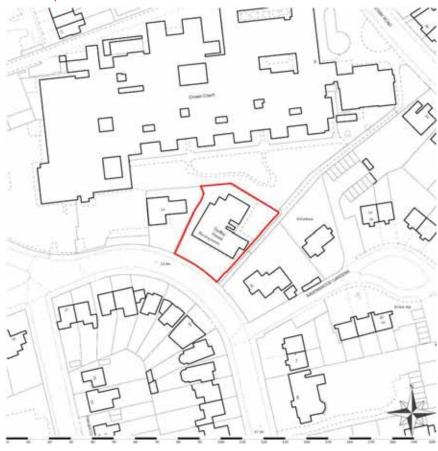
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date scale drw no. revision 21.06.2016 1602.3/lhs na na

## location plan



location plan 1:1250 @ A3



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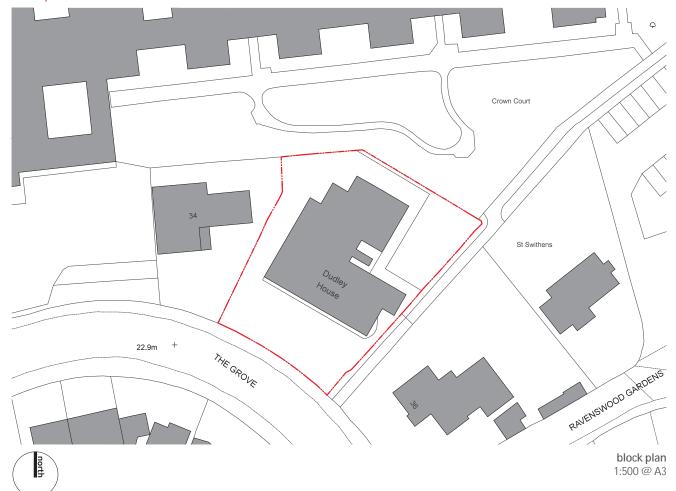
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# block plan





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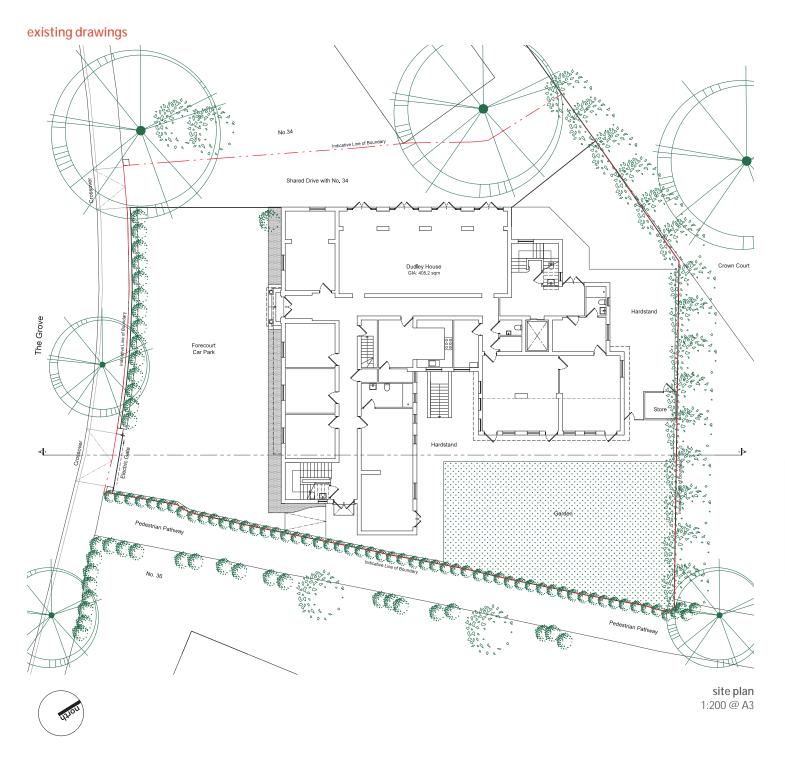
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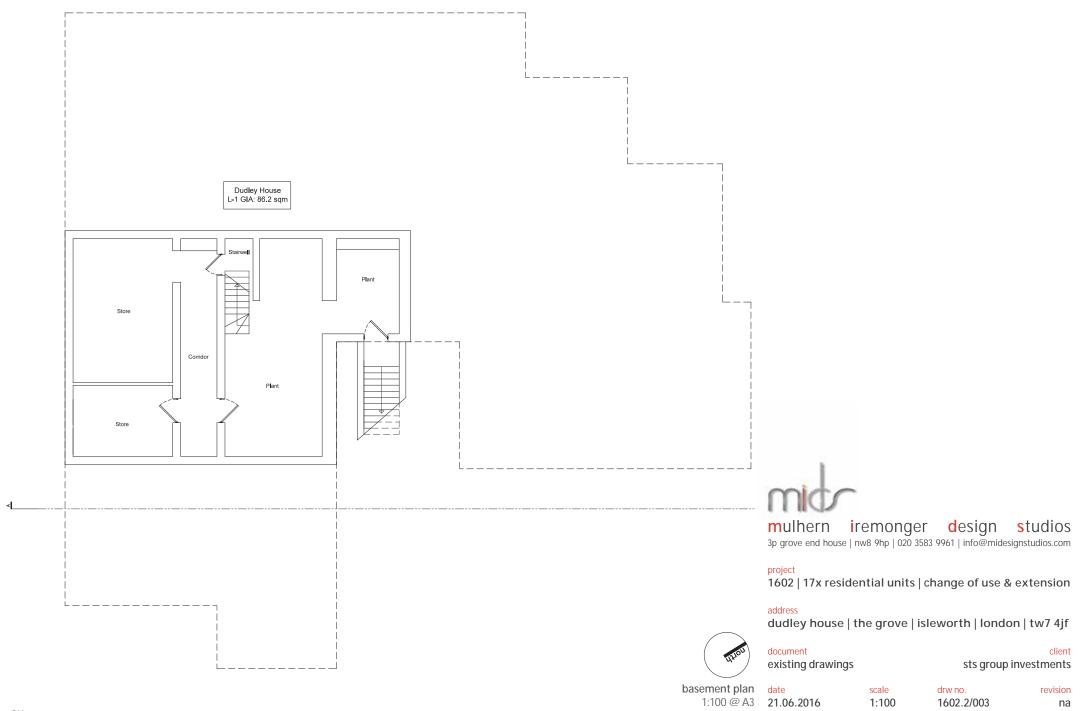
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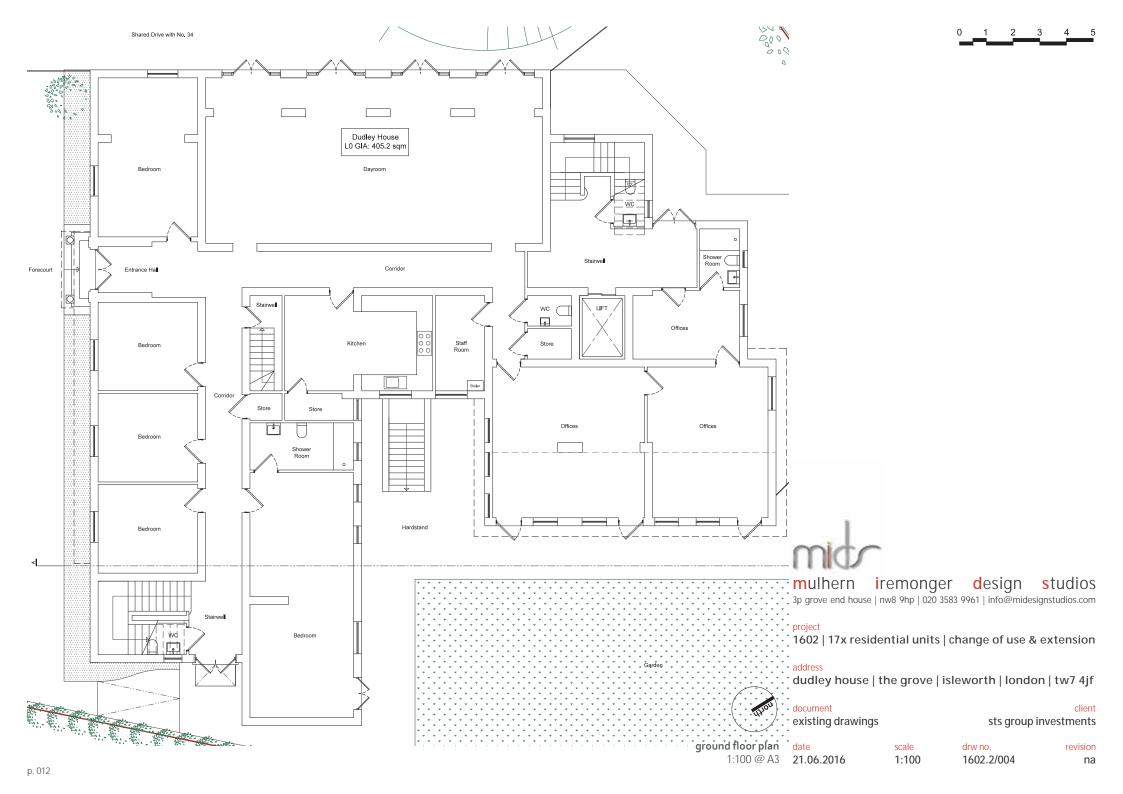
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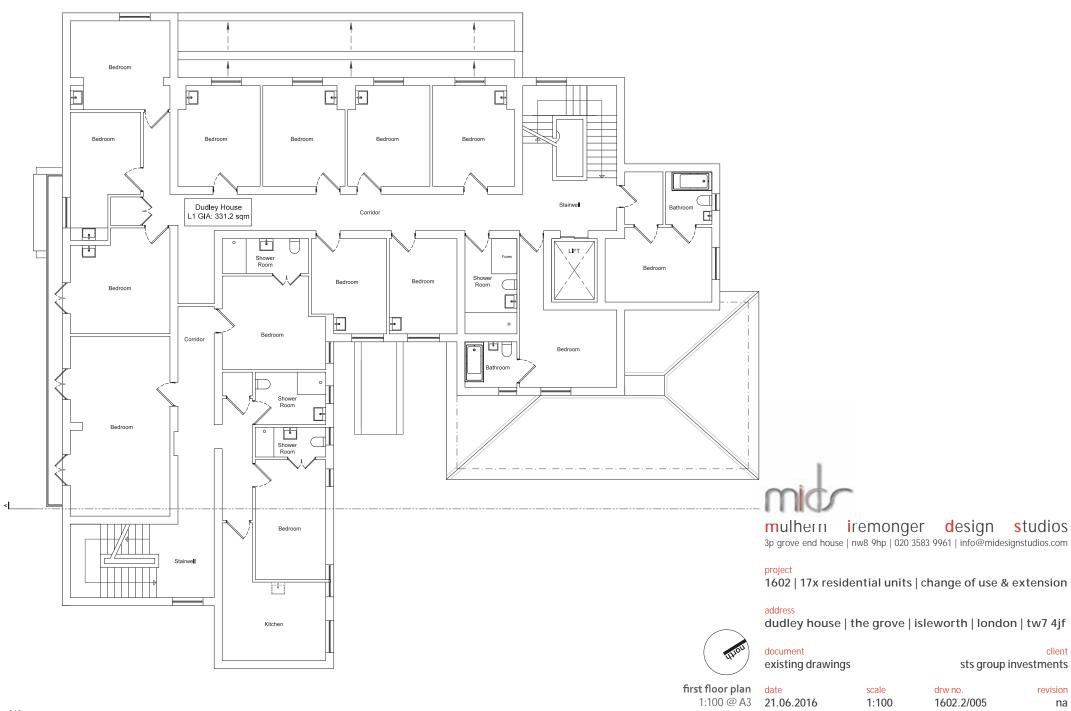
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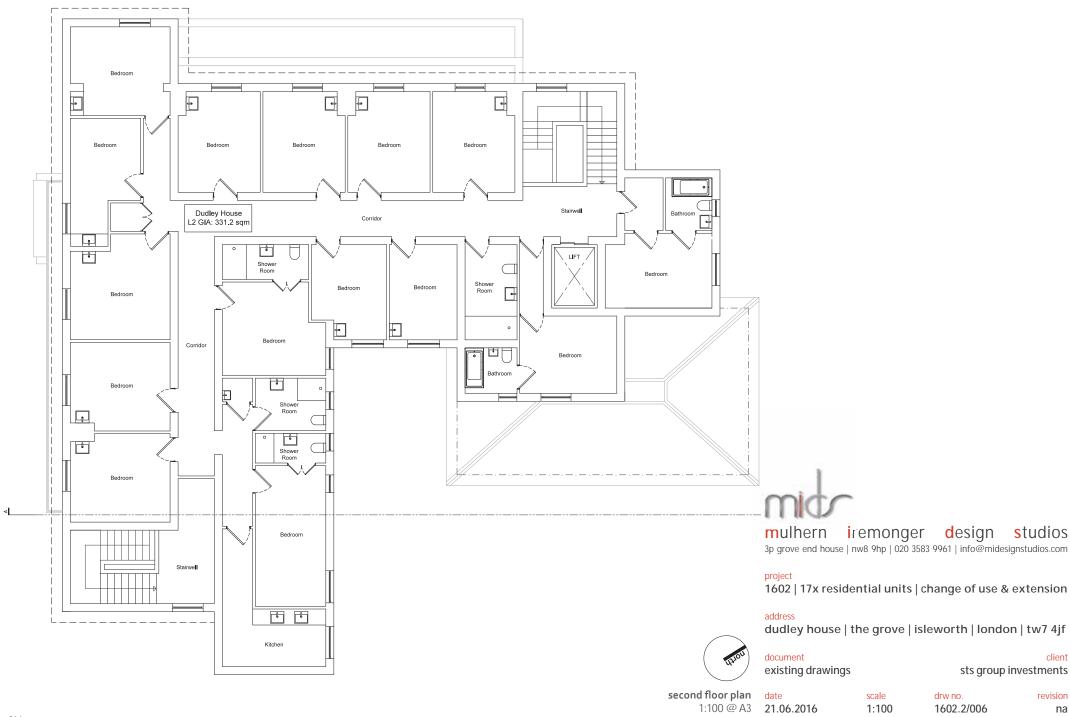




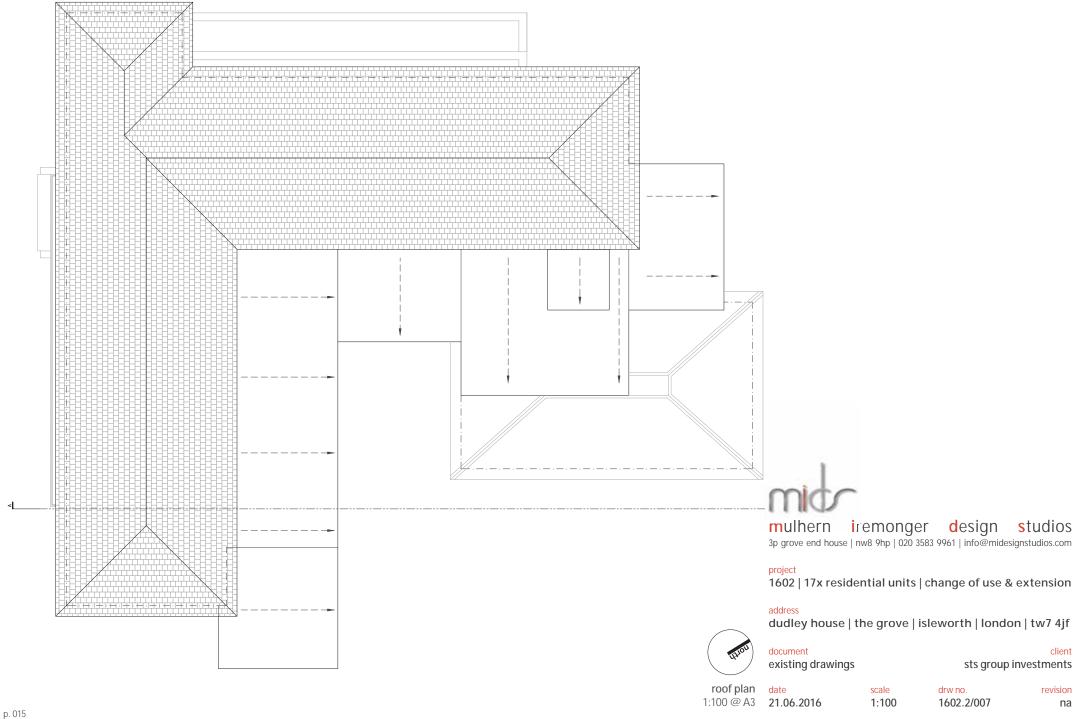








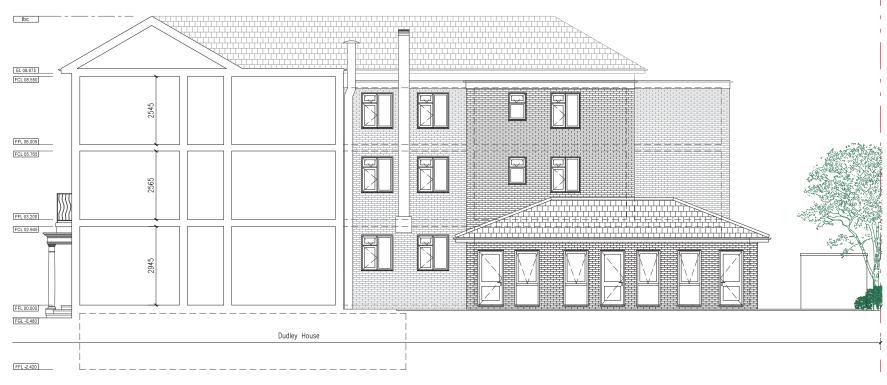












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date 21.06.2016 1:100

scale

drw no. 1602.2/010

artist impression north-west view of the front facade from the grove



artist impression north view of the front facade from the forecourt





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sts group investments

date 21.06.2016

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drw no. 1602.3/001

artist impression north-east view of the front facade from the grove



## artist impression

south-west view of the rear + side facades from the communal garden





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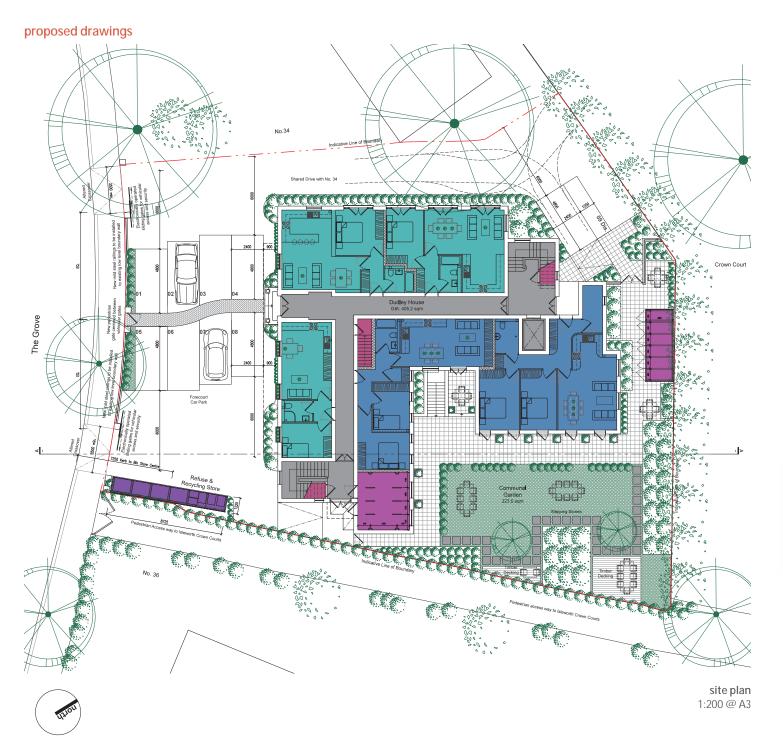
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### AREAS

Existing Ground Floor:	405.2 sqm	Existing First Floor:	331.2 sqm
Proposed Ground Floor:	405.2 sqm	Proposed First Floor:	374.0 sqm
No. 01 Bedroom x 1	051.0 sqm	No. 06 Bedroom x 1	050.0 sqm
No. 02 Bedroom x 1	051.0 sam	No. 07 Bedroom x 1	052,0 sam
No. 03 Bedroom x 2	066.0 sqm	No. 08 Bedroom x 2	068.0 sqm
No. 04 Bedroom x 1	038.0 sqm	No. 09 Bedroom x 1	050.0 sqm
No. 05 Bedroom x 2	061.0 sqm	No. 10 Bedroom x 2	061.0 sqm
Existing Second Floor:	331.2 sam	Existing Third Floor:	000 <b>.</b> 0 sam
Proposed Second Floor:	374 0 sqm	Proposed Third Floor:	210.0 sqm
No. 11 Bedroom x 1	050.0 sam	No. 16 Bedroom x 3	090.0 sqm
No. 12 Bedroom x 1	052.0 sam	No. 17 Bedroom x 3	086.0 sam
No. 13 Bedroom x 2	068.0 sqm		
No. 14 Bedroom x 1	050.0 sqm	Existing Basement:	086.2 sqm
No. 15 Bedroom x 2	061.0 sqm	Proposed Basement:	086.2 sqm

#### **REFUSE & RECYCLING**

Refuse & Recycling Store: 009.7 sqm

#### TRANSPORT

CYCLING

There is a total of 30 x secure cycle parking spaces provided on site. 16x of the proposed flats to use secure and covered Shared Cycle Parking Stores 1 or 2. Future residents will be allocated keys for access. Flat 3 (Dis. Unit) will have it's own Private Cycle Parking Store.

Ex Cycle Spaces	Cycle Store 1 (Shared):	016.8 sqm
x Cycle Spaces	Cycle Store 2 (Shared):	010.6 sqm

 PUBLIC TRANSPOR

 0.30 mi
 To Islewo

 0.70 mi
 To Oster

 0.25 mi
 To West

### AREA KEY





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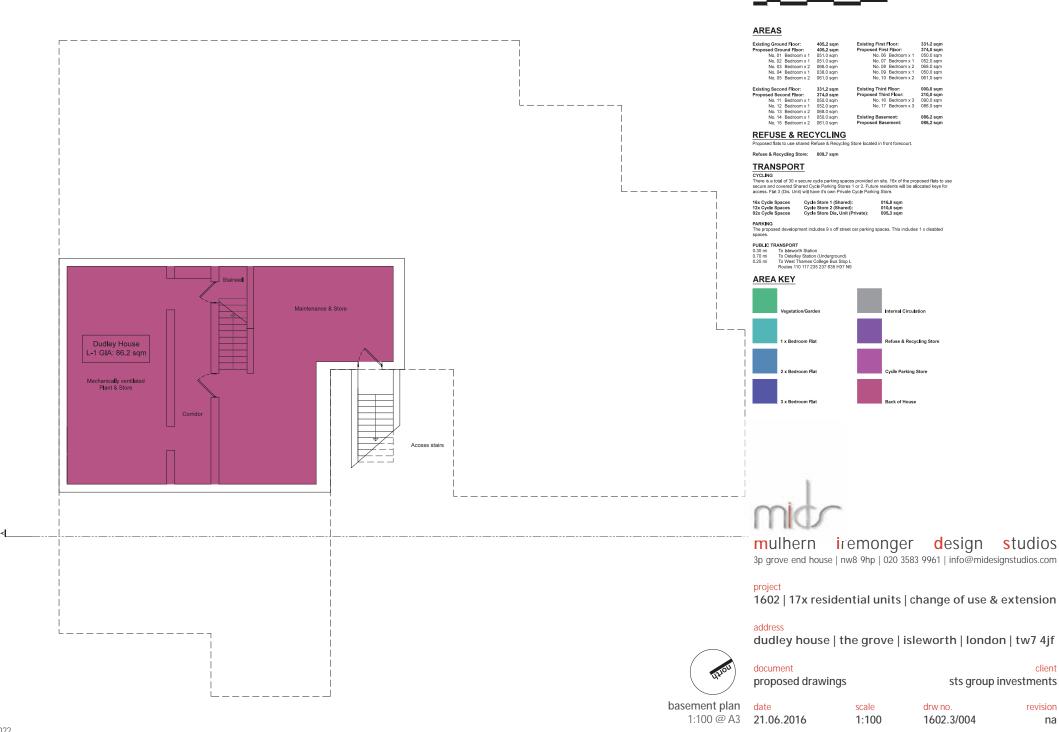
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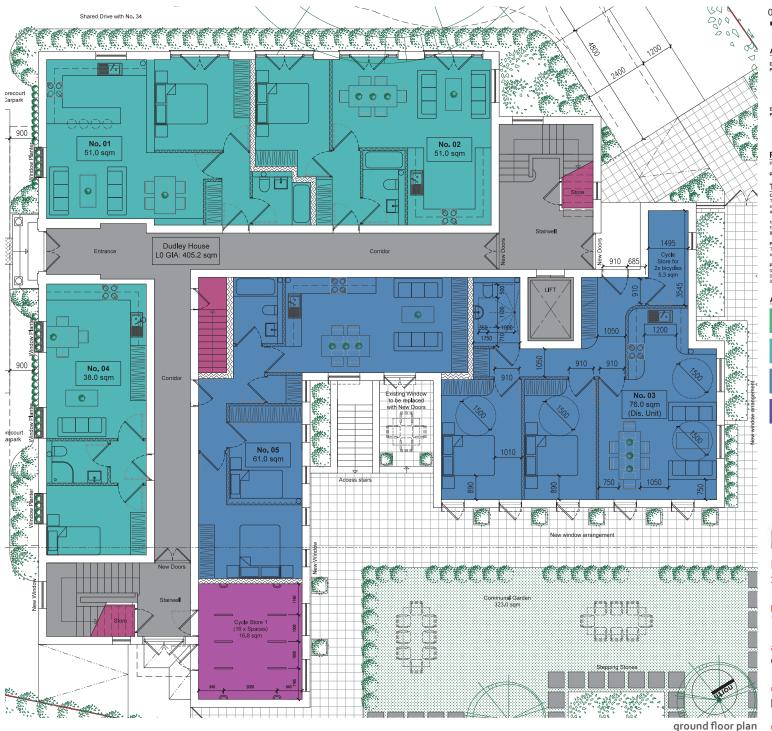
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proposed drawings sts group investments

date scale 21.06.2016 1:200 drw no. 1602.3/003



1 2 3 4





### **AREAS**

Existing Ground Floor:	405,2 sqm	Existing First Floor:	331.2 sam
Proposed Ground Floor:	405.2 sam	Proposed First Floor:	374,0 sqm
No. 01 Bedroom x 1	051.0 sam	No. 06 Bedroom x 1	050.0 sam
No. 02 Bedroom x 1	051.0 sqm	No. 07 Bedroom x 1	052.0 sqm
No. 03 Bedroom x 2	066.0 sgm	No. 08 Bedroom x 2	068.0 sqm
No. 04 Bedroom x 1	038,0 sam	No. 09 Bedroom x 1	050.0 sqm
No. 05 Bedroom x 2	061.0 sqm	No. 10 Bedroom x 2	061.0 sqm
Existing Second Floor:	331,2 sqm	Existing Third Floor:	000.0 sqm
Proposed Second Floor:	374.0 sqm	Proposed Third Floor:	210.0 sqm
No. 11 Bedroom x 1	050.0 sam	No. 16 Bedroom x 3	090.0 sam
No. 12 Bedroom x 1	052.0 sqm	No. 17 Bedroom x 3	086.0 sqm
No. 13 Bedroom x 2	068.0 sgm		
No. 14 Bedroom x 1	050.0 sam	Existing Basement:	086.2 sqm
No. 45 Destroyer v 2	004.0	Droposed Pasaments	000 2 0000

#### **REFUSE & RECYCLING**

Refuse & Recycling Store: 009.7 sqm

### TRANSPORT

CYCLING

There is a total of 30 x secure cycle parking spaces provided on site. 16x of the proposed flats to use secure and covered Shared Cycle Parking Stores 1 or 2. Future residents will be allocated keys for access. Flat 3 (Dis. Unit) will have it's own Private Cycle Parking Store.

ox Cycle Spaces	Cycle Store I (Shared):	010.0 SQIII
2x Cycle Spaces	Cycle Store 2 (Shared):	010.6 sqm
2x Cycle Spaces	Cycle Store Dis Unit (Private):	005 3 sam

PARKING
The proposed development includes 9 x off street car parking spaces. This includes 1 x disabled engages

 PUBLIC TRANSPORT

 0.30 mi
 To Isleworth Station

 0.70 mi
 To Osterley Station (Underground)

 0.25 mi
 To West Thanse College Bus Stop L

 Routes 110 117 235 237 635 H37 N9

### AREA KEY





mulhern iremonger design

3p grove end house | nw8 9hp | 020 3583 9961 | info@midesignstudios.com

1602 | 17x residential units | change of use & extension

dudley house | the grove | isleworth | london | tw7 4jf

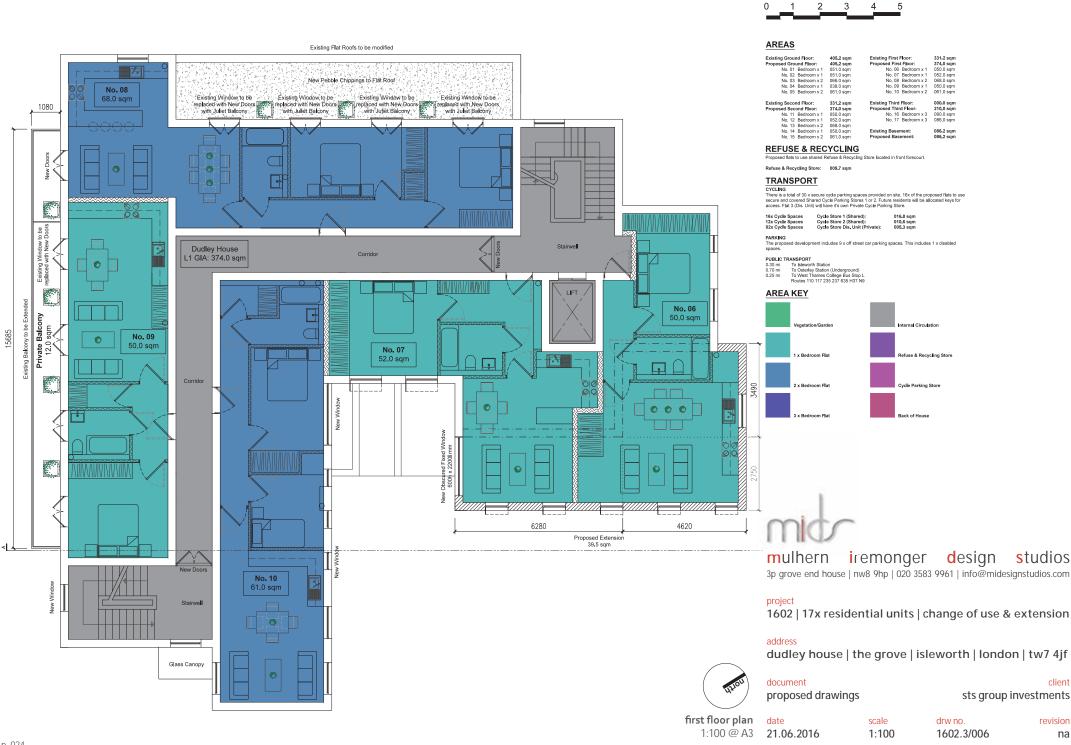
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sts group investments

proposed drawings

1:100 @ A3 **21.06.2016** 

scale 1:100 drw no. 1602.3/005





1 2 3 4





Existing Ground Floor:	405,2 sqm	Existing First Floor:	331.2 sqm
Proposed Ground Floor:	405.2 sam	Proposed First Floor:	374.0 sqm
No. 01 Bedroom x 1	051.0 sqm	No. 06 Bedroom x 1	050.0 sqm
No. 02 Bedroom x 1	051.0 sgm	No. 07 Bedroom x 1	052.0 sqm
No. 03 Bedroom x 2	066.0 sgm	No. 08 Bedroom x 2	068.0 sqm
No. 04 Bedroom x 1	038,0 sam	No. 09 Bedroom x 1	050.0 sqm
No. 05 Bedroom x 2	061.0 sqm	No. 10 Bedroom x 2	061.0 sqm
Existing Second Floor:	331,2 sqm	Existing Third Floor:	000.0 sam
Proposed Second Floor:	374.0 sgm	Proposed Third Floor:	210.0 sqm
No. 11 Bedroom x 1	050.0 sam	No. 16 Bedroom x 3	090.0 sqm
No. 12 Bedroom x 1	052.0 sam	No. 17 Bedroom x 3	086.0 sam
No. 13 Bedroom x 2	068.0 sam		
No. 14 Bedroom x 1	050.0 sam	Existing Basement:	086.2 sqm
No. 15. Bedroom x 2	061 0 sam	Proposed Basement:	086.2 sam

#### REFUSE & RECYCLING

Proposed flats to use shared Refuse & Recycling Store located in front forecourt

Refuse & Recycling Store: 009.7 sqm

CYCLING
There is a total of 30 x secure cycle parking spaces provided on site. 16x of the proposed flats to use secure and covered Sharred Cycle Parking Stores 1 or 2. Future residents will be allocated keys for access. Flat 3 (Dis. Unit) will have it's own Private Cycle Parking Store.

Cycle Store 1 (Shared): Cycle Store 2 (Shared): Cycle Store Dis, Unit (Private):

PARKING
The proposed development includes 9 x off street car parking spaces. This includes 1 x disabled spaces.





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1602 | 17x residential units | change of use & extension

dudley house | the grove | isleworth | london | tw7 4jf

document

client

proposed drawings

sts group investments

third floor plan

scale 1:100 drw no.

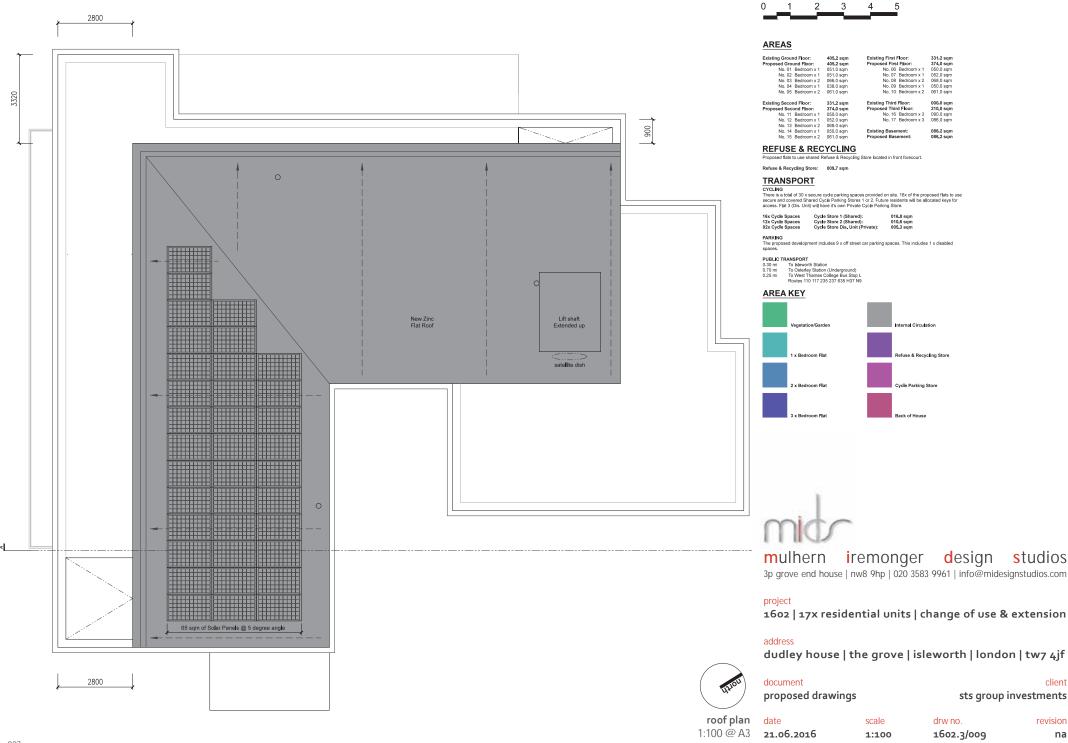
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p. 026

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1602.3/008

na







Dudley House



### AREAS

Existing Ground Floor:	405,2 sqm	Existing First Floor:	331.2 sam
Proposed Ground Floor:	405.2 sam	Proposed First Floor:	374.0 sqm
No. 01 Bedroom x 1	051.0 sqm	No. 06 Bedroom x 1	050.0 sqm
No. 02 Bedroom x 1	051.0 sqm	No. 07 Bedroom x 1	052.0 sqm
No. 03 Bedroom x 2	066.0 sgm	No. 08 Bedroom x 2	068.0 sqm
No. 04 Bedroom x 1	038.0 sqm	No. 09 Bedroom x 1	050.0 sqm
No. 05 Bedroom x 2	061.0 sqm	No. 10 Bedroom x 2	061.0 sqm
Existing Second Floor:	331,2 sqm	Existing Third Floor:	000.0 sqm
Proposed Second Floor:	374.0 sqm	Proposed Third Floor:	210.0 sqm
No. 11 Bedroom x 1	050.0 sqm	No. 16 Bedroom x 3	090.0 sqm
No. 12 Bedroom x 1	052.0 sqm	No. 17 Bedroom x 3	086.0 sqm
No. 13 Bedroom x 2	068.0 sqm		
No. 14 Bedroom x 1	050.0 sqm	Existing Basement:	086.2 sqm
No. 46 Dadenson v 2	004.0	Droposed Pasaments	000 2 0000

#### REFUSE & RECYCLING

Refuse & Recycling Store: 009.7 sqm

### TRANSPORT

CYCLING
There is a total of 30 x secure cycle parking spaces provided on site. 16x of the proposed flats to use secure and covered Shared Cycle Parking Stores 1 or 2. Future residents will be allocated keys for access. Flat 3 (Dis. Unit) will have it's own Private Cycle Parking Store.

16x Cycle Spaces	Cycle Store 1 (Shared):	016.8 sqm
12x Cycle Spaces	Cycle Store 2 (Shared):	010.6 sqm

The proposed development includes 9 x off street car parking spaces. This includes 1 x disabled spaces.

 PUBLIC TRANSPORT

 0.30 mil
 To Isleworth Station

 0.70 mil
 To Osterley Station (Underground)

 0.25 mil
 To West Thannes College Bus Stop L

 Routes 110 117 235 237 635 H37 N9



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1602 | 17x residential units | change of use & extension

dudley house | the grove | isleworth | london | tw7 4jf

document

proposed drawings

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date 21.06.2016

scale 1:100 drw no. 1602.3/010

revision na

p. 028





#### AREAS

Existing Ground Floor:	405,2 sqm	Existing First Floor:	331.2 sqm
Proposed Ground Floor:	405.2 sqm	Proposed First Floor:	374.0 sqm
No. 01 Bedroom x 1	051.0 sgm	No. 06 Bedroom x 1	050.0 sqm
No. 02 Bedroom x 1	051.0 sqm	No. 07 Bedroom x 1	052.0 sqm
No. 03 Bedroom x 2	066.0 sqm	No. 08 Bedroom x 2	068.0 sqm
No. 04 Bedroom x 1	038.0 sqm	No. 09 Bedroom x 1	050.0 sqm
No. 05 Bedroom x 2	061.0 sqm	No. 10 Bedroom x 2	061.0 sqm
Existing Second Floor:	331,2 sqm	Existing Third Floor:	000.0 sqm
Proposed Second Floor:	374.0 sqm	Proposed Third Floor:	210.0 sqm
No. 11 Bedroom x 1	050.0 sgm	No. 16 Bedroom x 3	090.0 sqm
No. 12 Bedroom x 1	052.0 sqm	No. 17 Bedroom x 3	086.0 sqm
No. 13 Bedroom x 2	068.0 sqm		
No. 14 Bedroom x 1	050.0 sqm	Existing Basement:	086-2 sqm
No. 15 Bedroom x 2	061.0 sqm	Proposed Basement:	086,2 sqm

#### **REFUSE & RECYCLING**

Refuse & Recycling Store: 009.7 sqm

### TRANSPORT

CYCLING
There is a total of 30 x secure cycle parking spaces provided on site. 16x of the proposed flats to use secure and covered Sharred Cycle Parking Stores 1 or 2. Future residents will be allocated keys for access. Flat 3 (Dis. Unit) will have it's own Private Cycle Parking Store.

Cycle Store 1 (Shared): Cycle Store 2 (Shared): Cycle Store Dis, Unit (Private):

PARKING
The proposed development includes 9 x off street car parking spaces. This includes 1 x disabled spaces.

 PUBLIC TRANSPORT

 0.30 mi
 To Isleworth Station

 0.70 mi
 To Osterley Station (Underground)

 0.25 mi
 To West Thames College Bus Stop L

 Routes 110 117 235 237 635 H37 N9



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scale

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document

proposed drawings

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FGL-0.427 21.06.2016

drw no. 1602.3/011

na

revision



### AREAS

Existing Ground Floor:	405.2 sqm	Existing First Floor:	331.2 sqm
Proposed Ground Floor:	405.2 sqm	Proposed First Floor:	374.0 sqm
No. 01 Bedroom x 1	051.0 sqm	No. 06 Bedroom x 1	050.0 sqm
No. 02 Bedroom x 1	051.0 sqm	No. 07 Bedroom x 1	052.0 sqm
No. 03 Bedroom x 2	066.0 sgm	No. 08 Bedroom x 2	068.0 sqm
No. 04 Bedroom x 1	038,0 sam	No. 09 Bedroom x 1	050.0 sqm
No. 05 Bedroom x 2	061.0 sqm	No. 10 Bedroom x 2	061.0 sqm
Existing Second Floor:	331,2 sqm	Existing Third Floor:	000.0 sam
Proposed Second Floor:	374.0 sqm	Proposed Third Floor:	210,0 sqm
Proposed Second Floor:	374.0 sqm	Proposed Third Floor:	210.0 sqm
Proposed Second Floor: No. 11 Bedroom x 1	<b>374.0 sqm</b> 050.0 sqm	Proposed Third Floor: No. 16 Bedroom x 3	210.0 sqm 090.0 sqm
Proposed Second Floor: No. 11 Bedroom x 1 No. 12 Bedroom x 1	374.0 sqm 050.0 sqm 052.0 sqm	Proposed Third Floor: No. 16 Bedroom x 3	210.0 sqm 090.0 sqm

#### **REFUSE & RECYCLING**

Refuse & Recycling Store: 009.7 sqm

## TRANSPORT

CYCLING
There is a total of 30 x secure cycle parking spaces provided on site, 16x of the proposed flats to use secure and covered Shared Cycle Parking Stores for 2. Future residents will be allocated keys for access. Flat 3 (bis. Unit) will have it's own Private Cycle Parking Store.

16x Cycle Spaces	Cycle Store 1 (Shared):	016.8 sqm
12x Cycle Spaces	Cycle Store 2 (Shared):	010.6 sqm
02x Cycle Spaces	Cycle Store Dis. Unit (Private):	005.3 sam

PARKING
The proposed development includes 9 x off street car parking spaces. This includes 1 x disabled spaces.

 PUBLIC TRANSPORT

 0.30 mil
 To Isleworth Station

 0.70 mil
 To Osterley Station (Underground)

 0.25 mil
 To West Thannes College Bus Stop L

 Routes 110 117 235 237 635 H37 N9



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1602 | 17x residential units | change of use & extension

dudley house | the grove | isleworth | london | tw7 4jf

document client

scale

proposed drawings

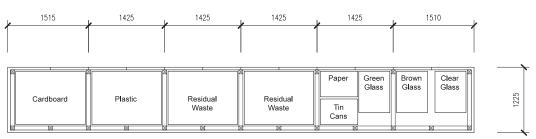
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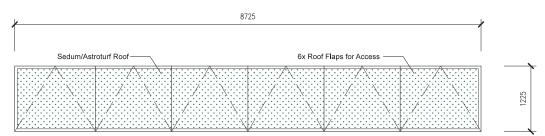
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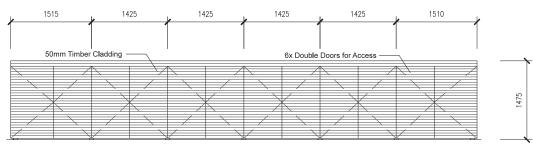
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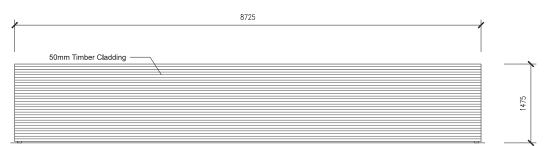
plan | refuse + recycling store | 9.7 sqm 1:50 @ A3



roof plan | refuse + recycling store 1:50 @ A3



front elevation | refuse + recycling store 1:50 @ A3



rear elevation | refuse + recycling store

1:50 @ A3

p. 031



### **AREAS**

405,2 sqm	Existing First Floor:	331.2 sqm
405.2 sqm	Proposed First Floor:	374.0 sqm
051.0 sgm	No. 06 Bedroom x 1	050.0 sqm
051.0 sgm	No. 07 Bedroom x 1	052.0 sqm
066.0 sgm	No. 08 Bedroom x 2	068.0 sqm
038,0 sam	No. 09 Bedroom x 1	050.0 sqm
061.0 sqm	No. 10 Bedroom x 2	061.0 sqm
331,2 sqm	Existing Third Floor:	000.0 sqm
374.0 sam	Proposed Third Floor:	210.0 sqm
050.0 sam	No. 16 Bedroom x 3	090.0 sam
052.0 sqm	No. 17 Bedroom x 3	086.0 sqm
068.0 sqm		
050.0 sam	Existing Basement:	086.2 sqm
061.0 sam	Proposed Basement:	086.2 sam
	405.2 sqm 051.0 sqm 051.0 sqm 066.0 sqm 038.0 sqm 038.0 sqm 331.2 sqm 374.0 sqm 050.0 sqm 052.0 sqm 050.0 sqm	405.2 sign Proposed First Floor: 05.10 sign No.0.6 Bedroom x 1 05.10 sign No.0.7 Bedroom x 1 05.10 sign No.0.7 Bedroom x 2 03.80 sign No.0.6 Bedroom x 2 03.80 sign No.0.6 Bedroom x 2 05.10 sign No.0.6 Bedroom x 3 05.20 sign No.16 Bedroom x 3 No.17 Bedroom x 3 05.00 sign No.0.00 Sign No.17 Bedroom x 3 No.17 Bedroom x 3 No.17 Bedroom x 3 No.17 Bedroom x 3 No.0.00 sign Existing Basement:

#### **REFUSE & RECYCLING**

Refuse & Recycling Store: 009.7 sqm

#### TRANSPORT

CYCLING
There is a total of 30 x secure cycle parking spaces provided on site. 16x of the proposed flats to use secure and covered Shared Cycle Parking Stores 1 or 2. Future residents will be allocated keys for access. Flat 3 (Dis. Unit) will have it's own Private Cycle Parking Store.

Sx Cycle Spaces	Cycle Store 1 (Shared):	016.8 sqm	
2x Cycle Spaces	Cycle Store 2 (Shared):	010.6 sqm	
24 Cuala Canana	Cuolo Storo Dio Unit (Drivoto):	00E 2 oam	

PARKING
The proposed development includes 9 x off street car parking spaces. This includes 1 x disabled spaces.



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1225

1:50 @ A3

50mm Timber Cladding

side elevations | refuse + recycling store

1602 | 17x residential units | change of use & extension

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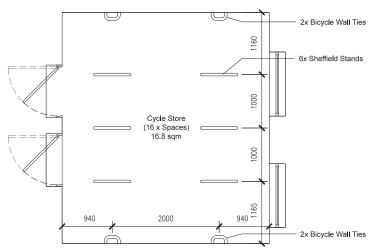
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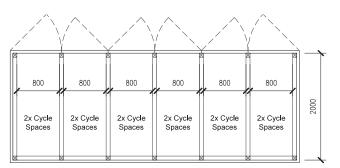
proposed drawings sts group investments

21.06.2016

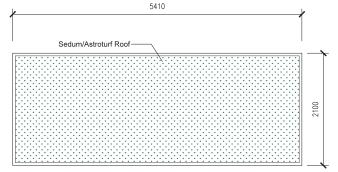
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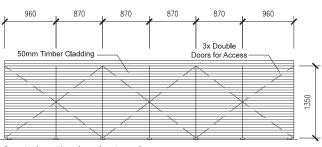
plan | cycle store 1 | 16.8 sqm | 16x cycle spaces 4 wall ties + 6 sheffield stands (2x spaces per stand) 1:50 @ A3



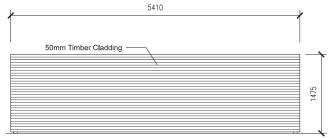
plan | cycle store 2 | 10.6 sqm 12x cycle spaces | 6x bays (2x spaces per bay) 1:50 @ A3



roof plan | cycle store 2 1:50 @ A3



front elevation | cycle store 2 1:50 @ A3



rear elevation | cycle store 2 1:50 @ A3



#### AREAS

Existing Ground Floor:	405,2 sqm	Existing First Floor:	331.2 sqm
Proposed Ground Floor:	405.2 sam	Proposed First Floor:	374.0 sqm
No. 01 Bedroom x 1	051.0 sam	No. 06 Bedroom x 1	050.0 sam
No. 02 Bedroom x 1	051.0 sgm	No. 07 Bedroom x 1	052.0 sqm
No. 03 Bedroom x 2	066.0 sgm	No. 08 Bedroom x 2	068.0 sqm
No. 04 Bedroom x 1	038,0 sam	No. 09 Bedroom x 1	050.0 sqm
No. 05 Bedroom x 2	061.0 sqm	No. 10 Bedroom x 2	061.0 sqm
Existing Second Floor:	331,2 sqm	Existing Third Floor:	000.0 sqm
Proposed Second Floor:	374.0 sqm	Proposed Third Floor:	210.0 sqm
No. 11 Bedroom x 1	050.0 sam	No. 16 Bedroom x 3	090.0 sam
No. 12 Bedroom x 1	052.0 sam	No. 17 Bedroom x 3	086.0 sam
No. 13 Bedroom x 2	068.0 sgm		
No. 14 Bedroom x 1	050.0 sam	Existing Basement:	086.2 sqm
No. 15 Bedroom x 2	061.0 sam	Proposed Basement:	086.2 sqm

#### REFUSE & RECYCLING

Proposed flats to use shared Refuse & Recycling Store located in front forecourt

Refuse & Recycling Store: 009.7 sqm

#### TRANSPORT

CYCLING
There is a total of 30 x secure cycle parking spaces provided on site. 16x of the proposed flats to use secure and covered Shared Cycle Parking Stores 1 or 2. Future residents will be allocated keys for access. Flat 3 (Dis. Unit) will have it's own Private Cycle Parking Store.

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12x Cycle Spaces	Cycle Store 2 (Shared):	010.6 sqm
02x Cycle Spaces	Cycle Store Dis, Unit (Private):	005,3 sqm

PARKING
The proposed development includes 9 x off street car parking spaces. This includes 1 x disabled engages

 PUBLIC TRANSPORT

 0.30 mil
 To Isleworth Station

 0.70 mil
 To Osterley Station (Underground)

 0.25 mil
 To West Thames College Bus Stop L

 Routes 110 117 235 237 635 H37 N9



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1602 | 17x residential units | change of use & extension

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document

proposed drawings

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## design evolution

The drawings and comments presented within the design evolution, highlight the design process from inception to the present. This is protrayed in four parts, as listed below. Each part tells the story of how the proposal has evolved, from the original proposal, to the current proposal.

part i — drw no. 1602.1/001-003

original issue date 28.01.2016

Original proposal.

part ii — drw no. 1602.1/004-006

original issue date 21.02.2016

Layout reconfiguration to flats; 04, 05, 09, 10, 14 & 15, so to enable flats; 04, 09, 10, 14 & 15 to become dual aspect.

This layout isolates flats; 04, 09, 14 & 17 from the rest of the development, creating two separate entrances & circulation cores. The isolated flats cannot be accessed via the lift, & future residents would need to exit the building fully to access the refuse & recycling store. Also, this option would compromise the existing internal vertical structure, which may in turn result in the development becoming unfeasible. Along with possible fire escape issues for the upper levels.

This proposal was shelved, as we felt the negatives outweighed the positives.

part iii — drw no. 1602.1/007-009

original issue date 02.05.2016

Proposed roof extension material changed from brick to zinc. Proposed roof extension set backs increased, from street side. Car parking reconfigured. Outlook of flat 04 improved. Cycle store relocated to basement. Communal amenity space enlarged. Refuse & recycling store relocated. Windows added to flats; 02, 10 & 15, so to create dual aspect flats. Solar panels added to roof.

The above amendments are a direct response of the pre-application advise received on 17.02.2016, ref: 00523/C/PRE1.

We feel these amendments address concerns raised during the pre-application process, and have improved the overall proposal.

part iv — drw no. 1602.1/010-012

original issue date 10.05.2016

Internal reconfiguration to flats; 10 & 15, to improve outlook from living/dining/kitchen area.

The above amendments are a direct response to the pre-application meeting held on

09.05.2016.

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#### project

1602 | 17x residential units change of use & extension

#### address

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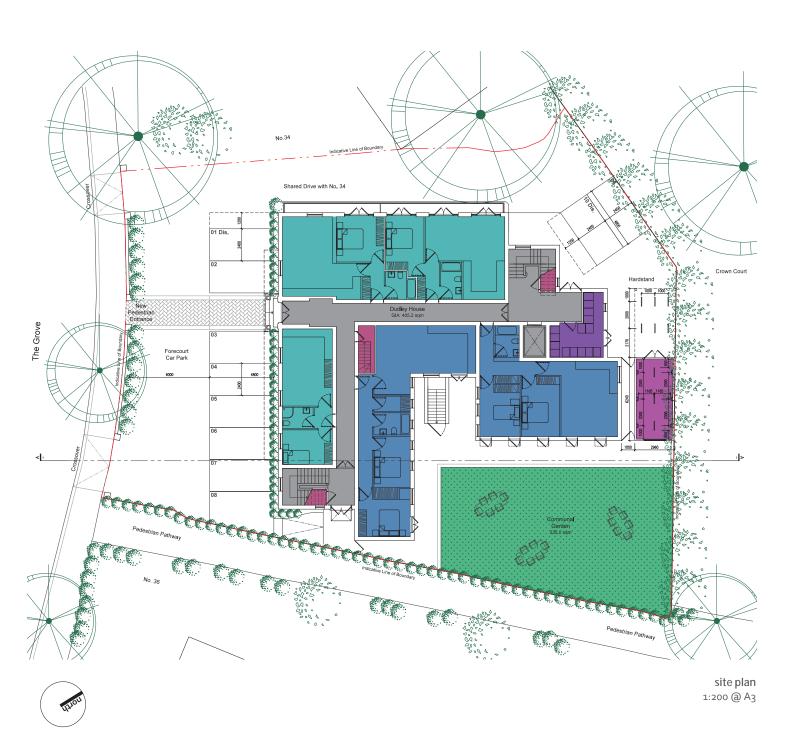
design evolution

sts group investments

revision na

date 21.06.2016

drw no na 1602.1/000





design evolution part i

original issue date 28.01.2016

### amendments

No amendments, as this is the original design proposal.

### conclusion

na



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### project

1602 | 17x residential units change of use & extension

## address

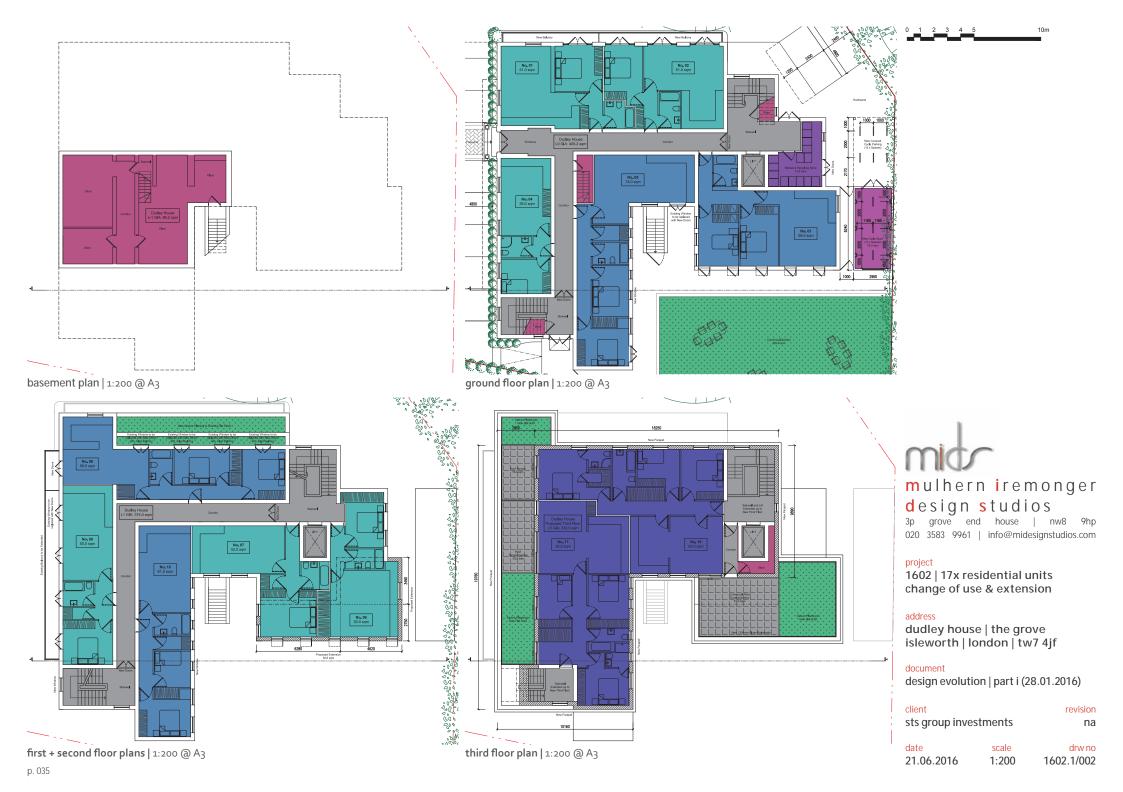
dudley house | the grove isleworth | Iondon | tw7 4jf

## document

design evolution | part i (28.01.2016)

revision sts group investments na

drw no date scale 21.06.2016 1:200 1602.1/001







front | south elevation | 1:200 @ A3



rear | north elevation | 1:200 @ A3



side | east elevation | 1:200 @ A3



side | west elevation | 1:200 @ A3



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### project

1602 | 17x residential units change of use & extension

### address

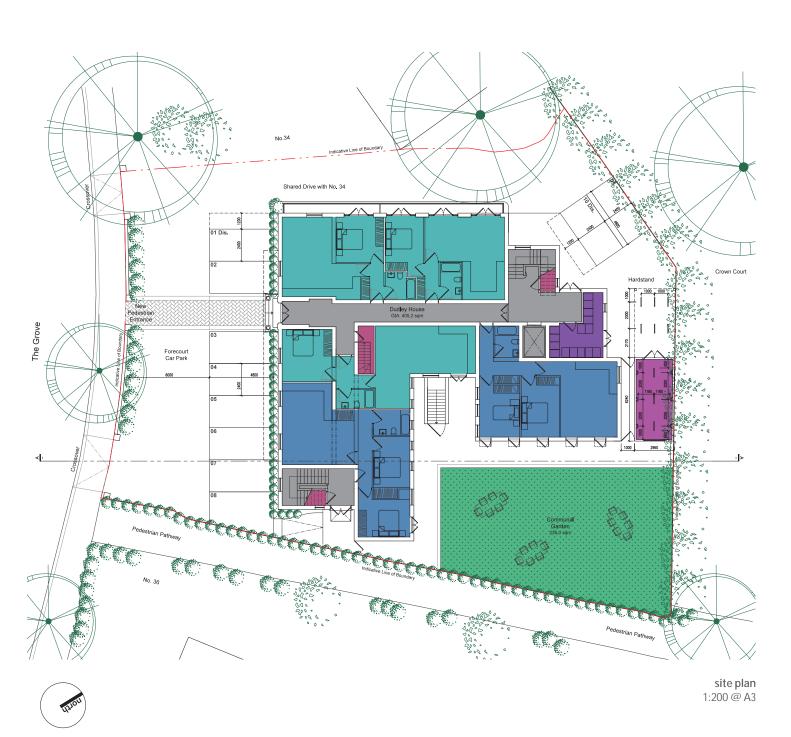
dudley house | the grove isleworth | london | tw7 4jf

#### document

design evolution | part i (28.01.2016)

client	revision
sts group investments	na

date scale drw no 21.06.2016 1:200 1602.1/003





design evolution part ii

original issue date 21.02.2016

### amendments

Layout reconfiguration to flats; 04, 05, 09, 10, 14 & 15, so to enable flats; 04, 09, 10, 14 & 15 to become dual aspect.

#### conclusion

This layout isolates flats; 04, 09, 14 & 17 from the rest of the development, creating two separate entrances & circulation cores. The isolated flats cannot be accessed via the lift, & future residents would need to exit the building fully to access the refuse & recycling store. Also, this option would compromise the existing internal vertical structure, which may in turn result in the development becoming unfeasible. Along with possible fire escape issues for the upper levels.

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### project

1602 | 17x residential units change of use & extension

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#### document

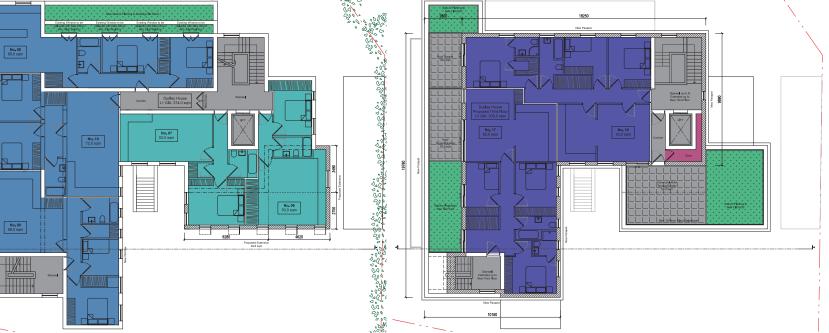
design evolution | part ii (21.02.2016)

client revision sts group investments na

 date
 scale
 drw no

 21.06.2016
 1:200
 1602.1/004





third floor plan | 1:200 @ A3



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## project

1602 | 17x residential units change of use & extension

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## document

design evolution | part ii (21.02.2016)

revision sts group investments na

date

drw no 1602.1/005

p. 038

first + second floor plans | 1:200 @ A3

21.06.2016 1:200





front | south elevation | 1:200 @ A3



rear | north elevation | 1:200 @ A3



side | east elevation | 1:200 @ A3



side | west elevation | 1:200 @ A3



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### project

1602 | 17x residential units change of use & extension

### address

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#### document

design evolution | part ii (21.02.2016)

client	revision
sts group investments	na

date scale drw no 21.06.2016 1:200 1602.1/006







design evolution part iii

original issue date 02.05.2016

amendments

Proposed roof extension material changed from brick to zinc. Proposed roof extension set backs increased, from street side. Car parking reconfigured. Outlook of flat 04 improved. Cycle store relocated to basement. Communal amenity space enlarged. Refuse & recycling store relocated. Windows added to flats; 02, 10 & 15, so to create dual aspect flats. Solar panels added to roof.

#### conclusion

The above amendments are a direct response of the pre-application advise received on 17.02.2016, ref: 00523/C/PRE1.

We feel these amendments address concerns raised during the pre-application process, & have improved the overall proposal.



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### project

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#### document

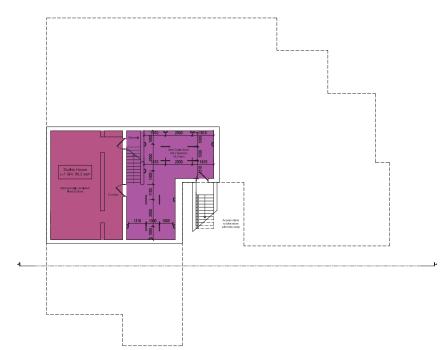
design evolution | part iii (02.05.2016)

client revision sts group investments na

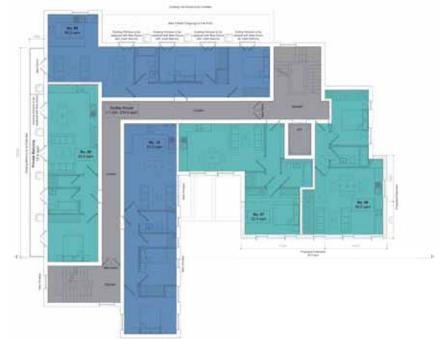
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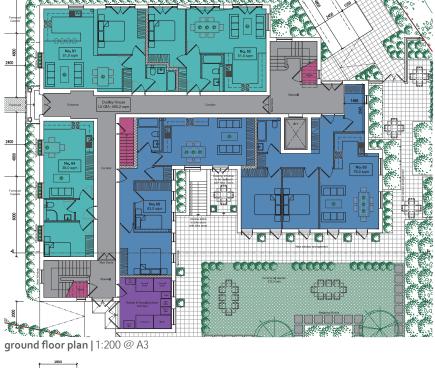




basement plan | 1:200 @ A3



first + second floor plans | 1:200 @ A3





third floor plan | 1:200 @ A3



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design evolution | part iii (02.05.2016)

revision sts group investments

date

21.06.2016

1:200

drw no 1602.1/008

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front | south elevation | 1:200 @ A3



rear | north elevation | 1:200 @ A3



side | east elevation | 1:200 @ A3



side | west elevation | 1:200 @ A3



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### document

design evolution | part iii (02.05.2016)

client revision sts group investments na

date scale drw no 21.06.2016 1:200 1602.1/009



site plan 1:200 @ A3



design evolution

original issue date 10.05.2016

part iv

## amendments

Internal reconfiguration to flats; 10 & 15, to improve outlook from living/dining/kitchen area.

#### conclusion

The above amendments are a direct response to the pre-application meeting held on 09.05.2016.



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### project

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## document

design evolution | part iv (10.05.2016)

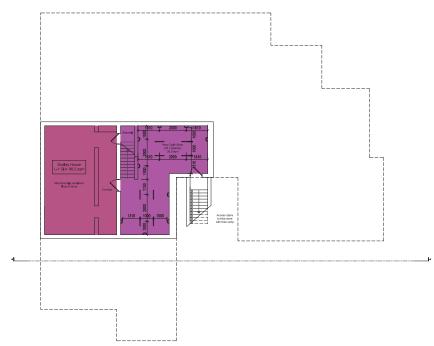
revision sts group investments

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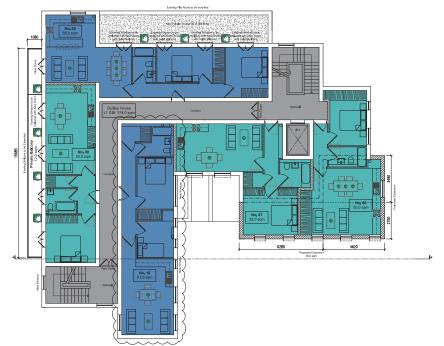
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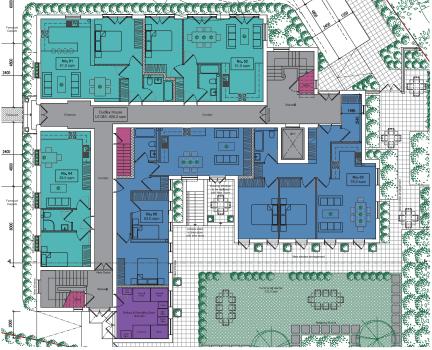




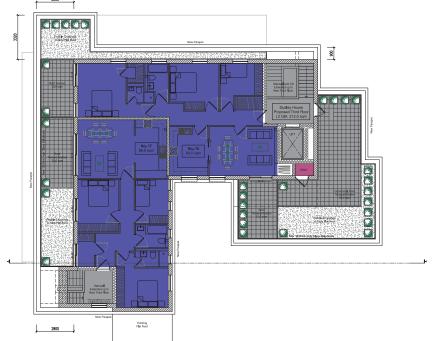
basement plan | 1:200 @ A3



first + second floor plans | 1:200 @ A3



ground floor plan | 1:200 @ A3



third floor plan | 1:200 @ A3



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design evolution | part iv (10.05.2016)

revision sts group investments na

date

21.06.2016

1:200

drw no 1602.1/011



front | south elevation | 1:200 @ A3



rear | north elevation | 1:200 @ A3



side | east elevation | 1:200 @ A3



side | west elevation | 1:200 @ A3



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#### document

design evolution | part iv (10.05.2016)

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 1:200
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