Plans for Major Applications Planning Committee

5th March 2015





Report of the Head of Planning, Sport and Green Spaces

Address 88-94 LONG LANE ICKENHAM

Development: Demolition of 5 existing dwellinghouses and redevelopment of the site for a 85

unit Class C2 care home for the elderly of 1.5 to 2.5 storeys in height with associated landscaping and car parking (40 spaces in total), stopping up of existing vehicular accesses on Long Lane and construction of new vehicular

access onto Long Lane.

LBH Ref Nos: 52129/APP/2014/2996

Date Plans Received: 20/08/2014 Date(s) of Amendment(s): 20/01/2015

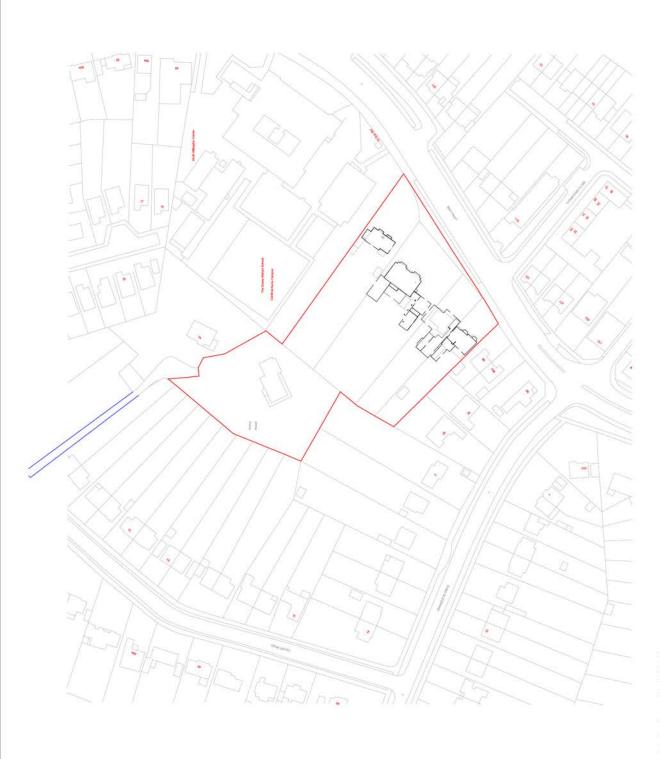
Date Application Valid: 15/09/2014 20/08/2014

21/10/2014



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date				

Site Plan Existing

title

drawing no AA4378/2001





drawn by AK checked by TD

scale NTS date August 2014

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Section aa

TONG TANE















8. Existing timber close board fencing and native evergreen hedge and trees
9. Ornamental grass and lavender

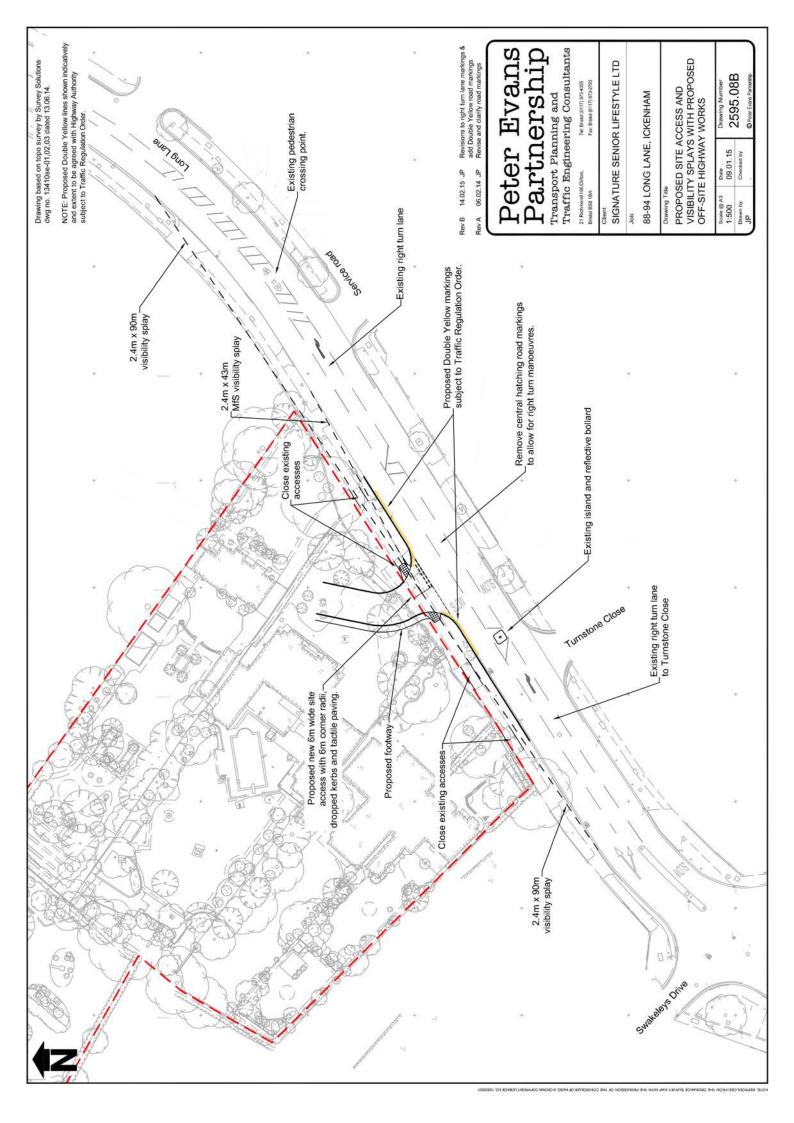
parterre 10. Private patio

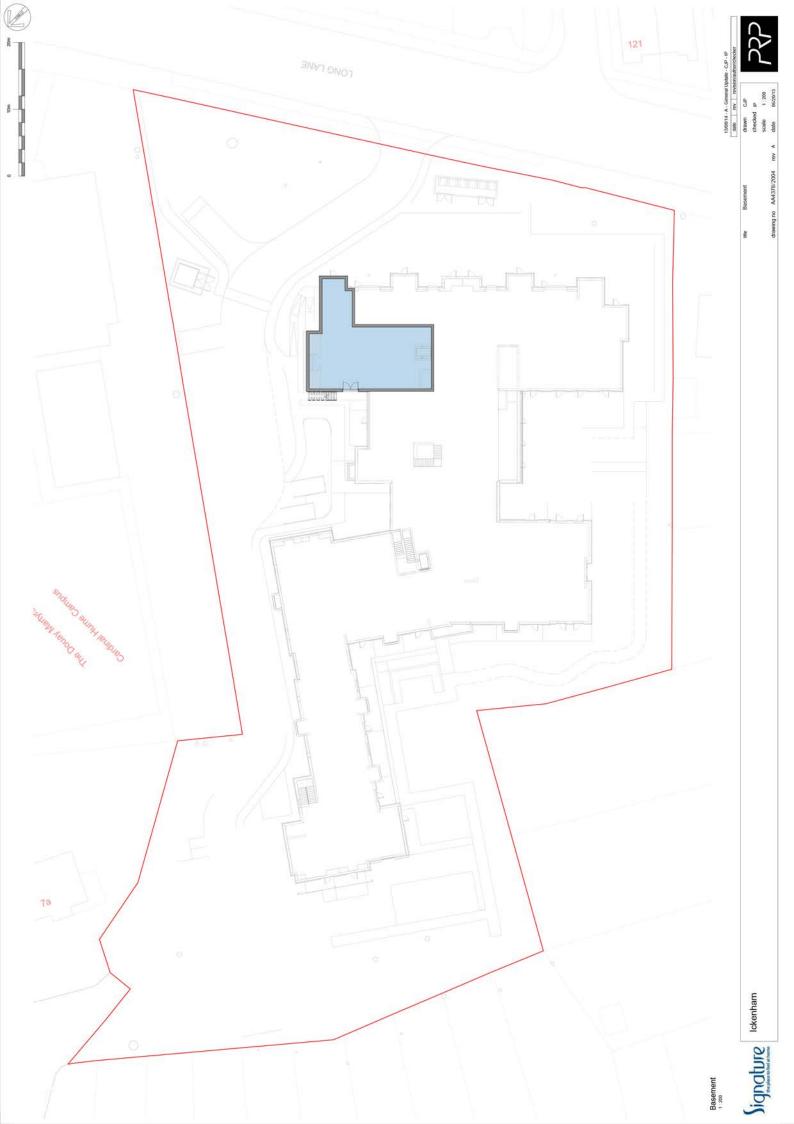
11. Climbing plants against 1.8m height timber trellis and native broad leaf hedge and trees

- Site boundary







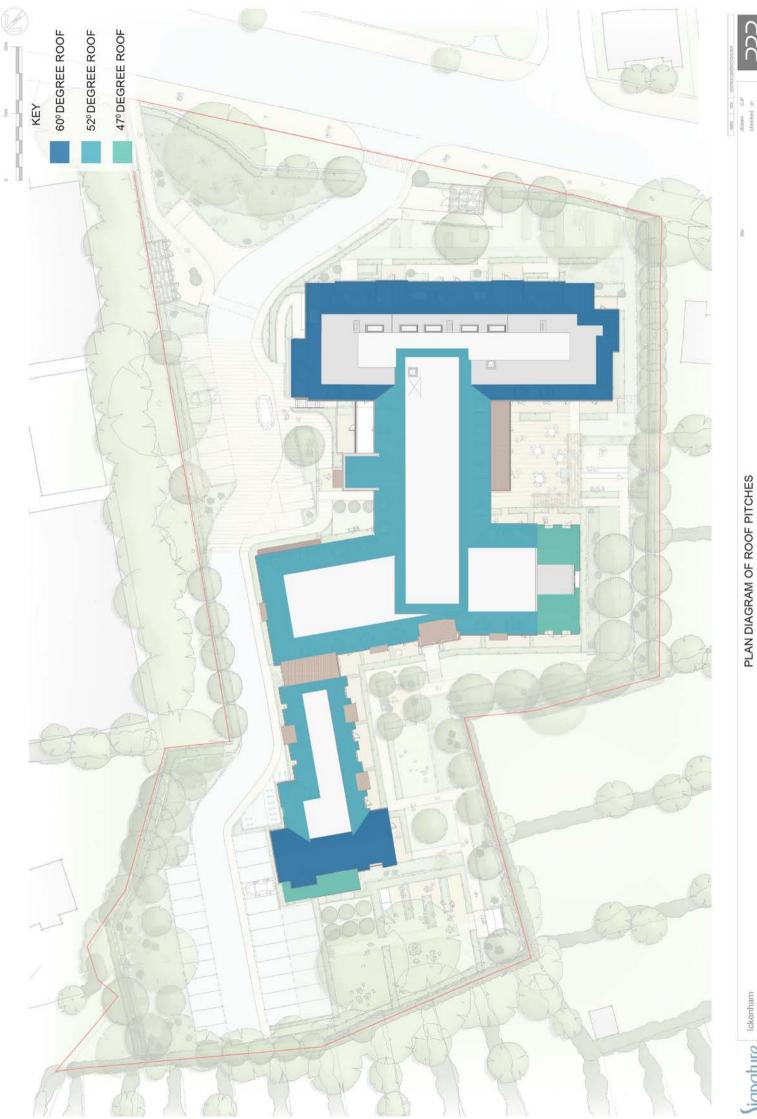




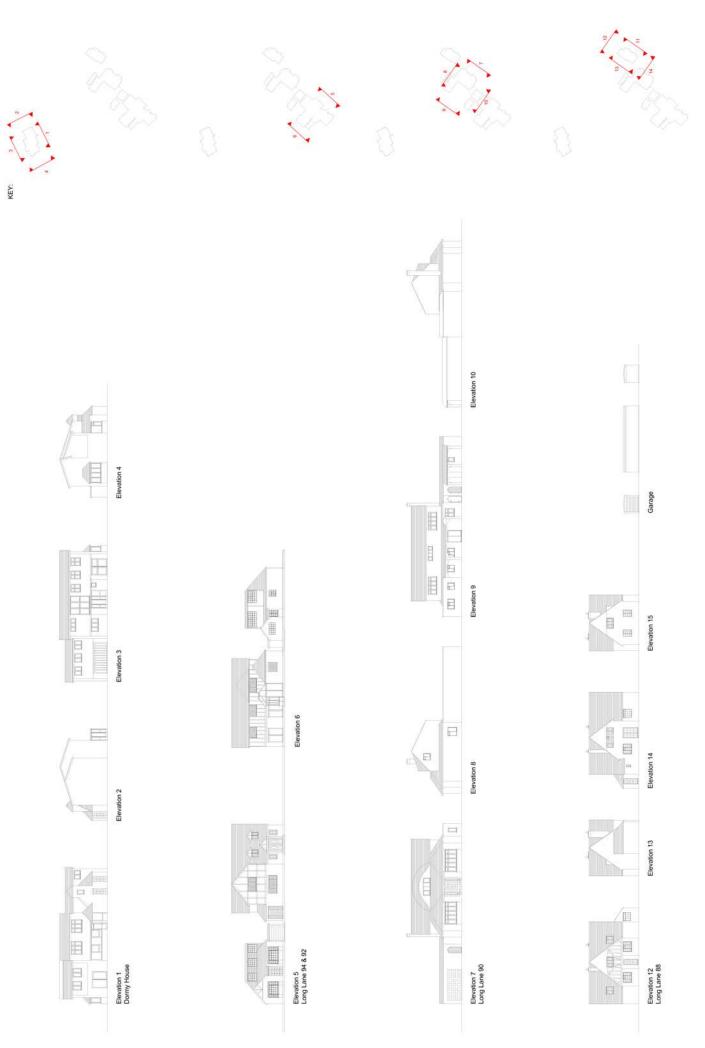












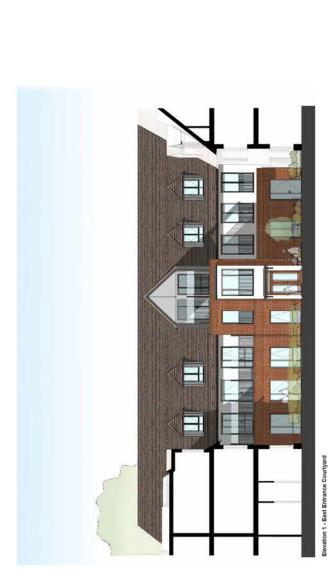


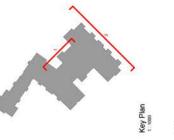
Long Lane, Ickenham Existing Elevations

drawing no AA4378/2020

Existing Properties Elevations

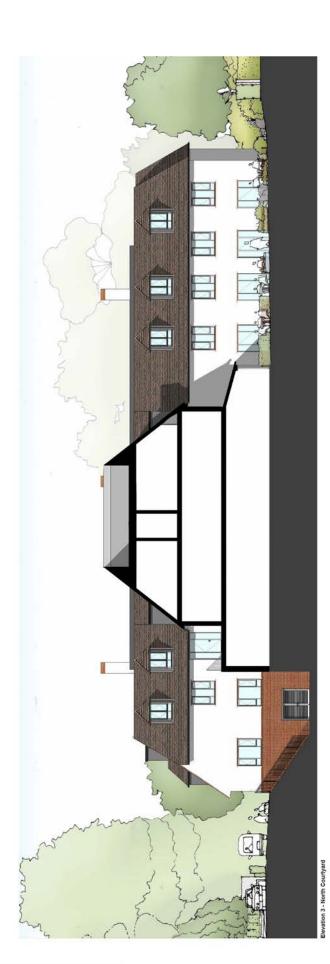
Long Lane, Ickenham

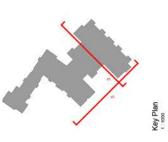




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Key Plan

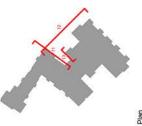
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Key Plan



Elevation 13 - North Entrance Lobby

drawing no AA4378/2019 rev

Elevation 11 - South Entrance Courtyard









Elevation 10 - North Entrance Road

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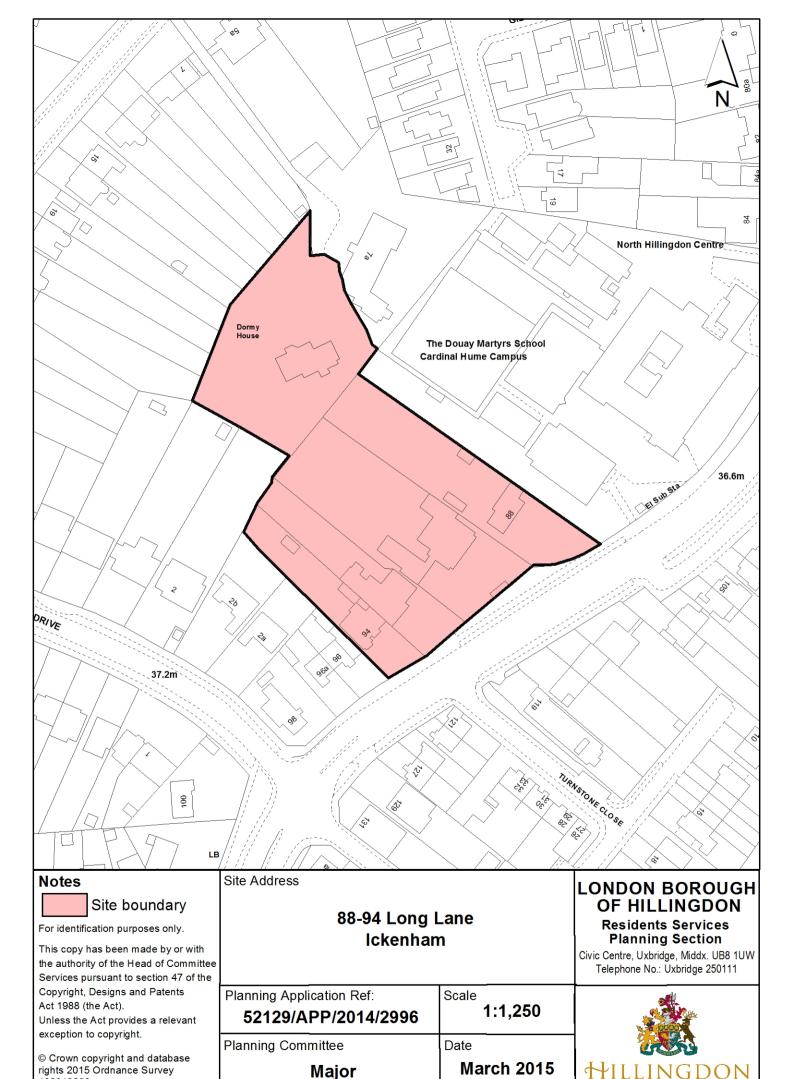


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Major

100019283

March 2015

Report of the Head of Planning, Sport and Green Spaces

Address HAYES AND HARLINGTON STATION ROAD HAYES

Development: Application under Schedule 7 of the Crossrail Act 2008 for the approval of

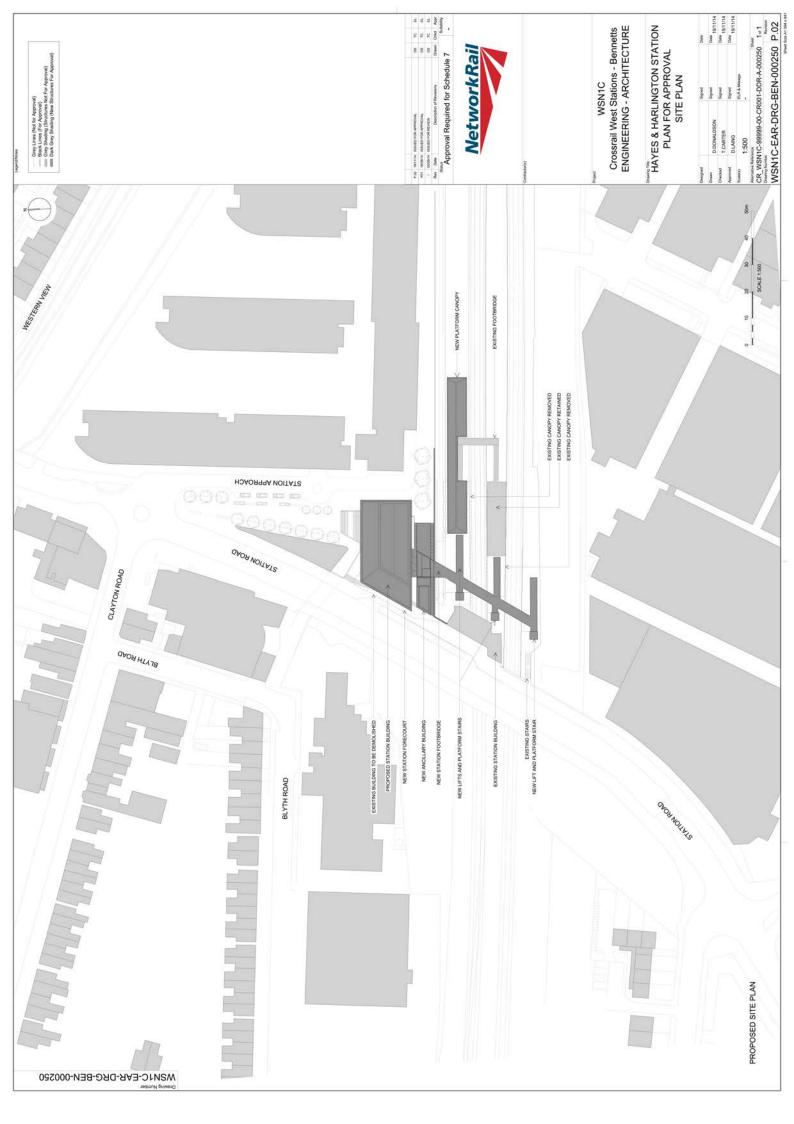
Plans and Specifications associated with the erection of a new station building external lift shaft, footbridge with lift shafts, extension of platforms 2/3 and 4/5 with canopy modifications, new waiting room to Platform 4/5 and associated

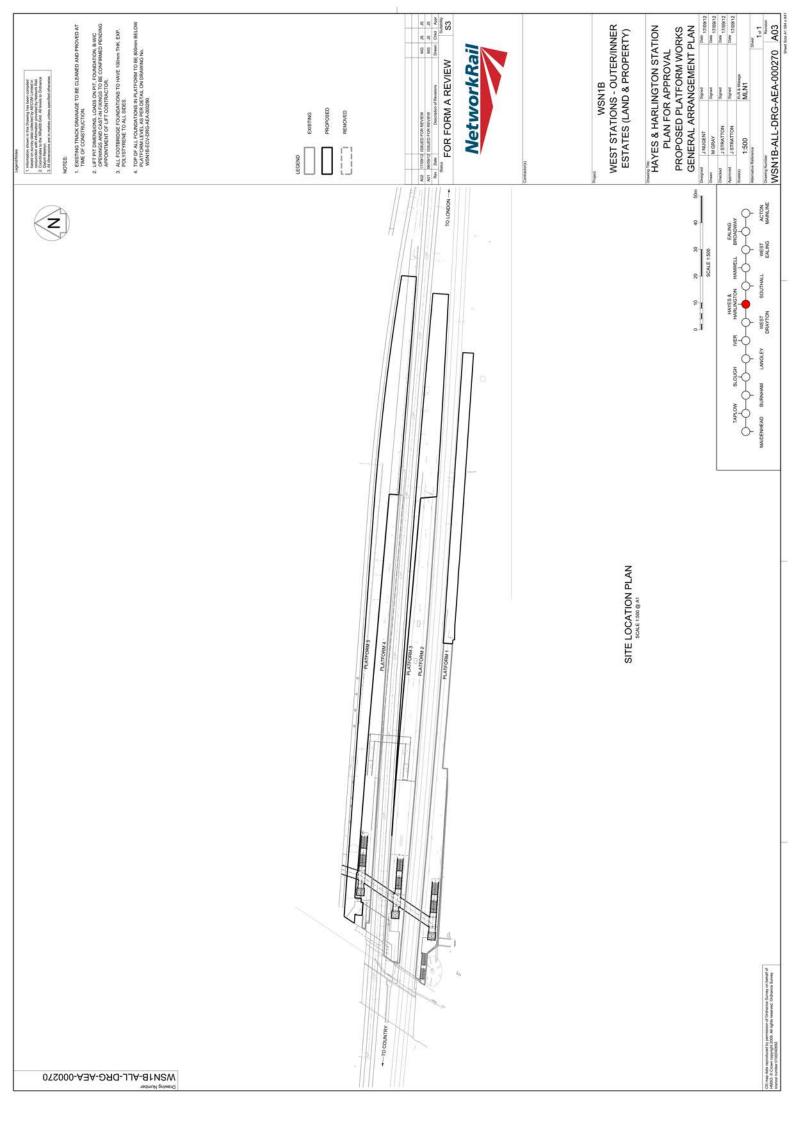
lighting.

LBH Ref Nos: 10057/APP/2014/4338

Date Plans Received: 09/12/2014 Date(s) of Amendment(s):

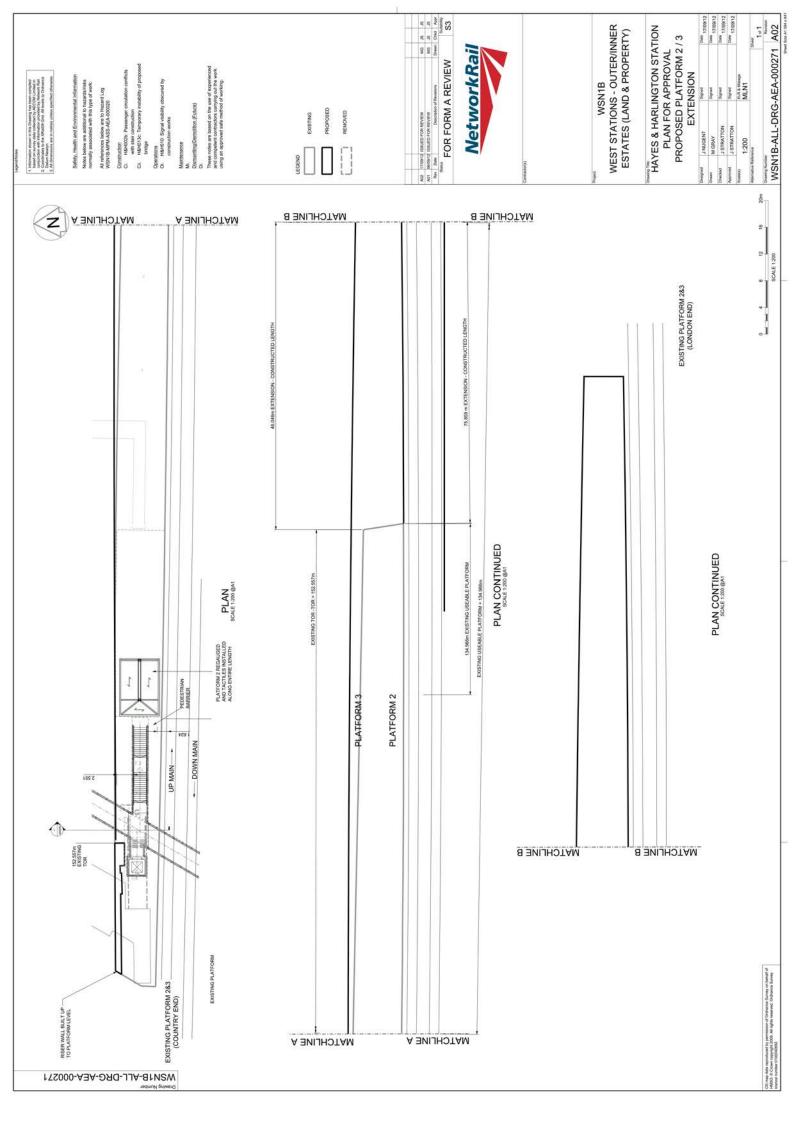
Date Application Valid: 09/12/2014

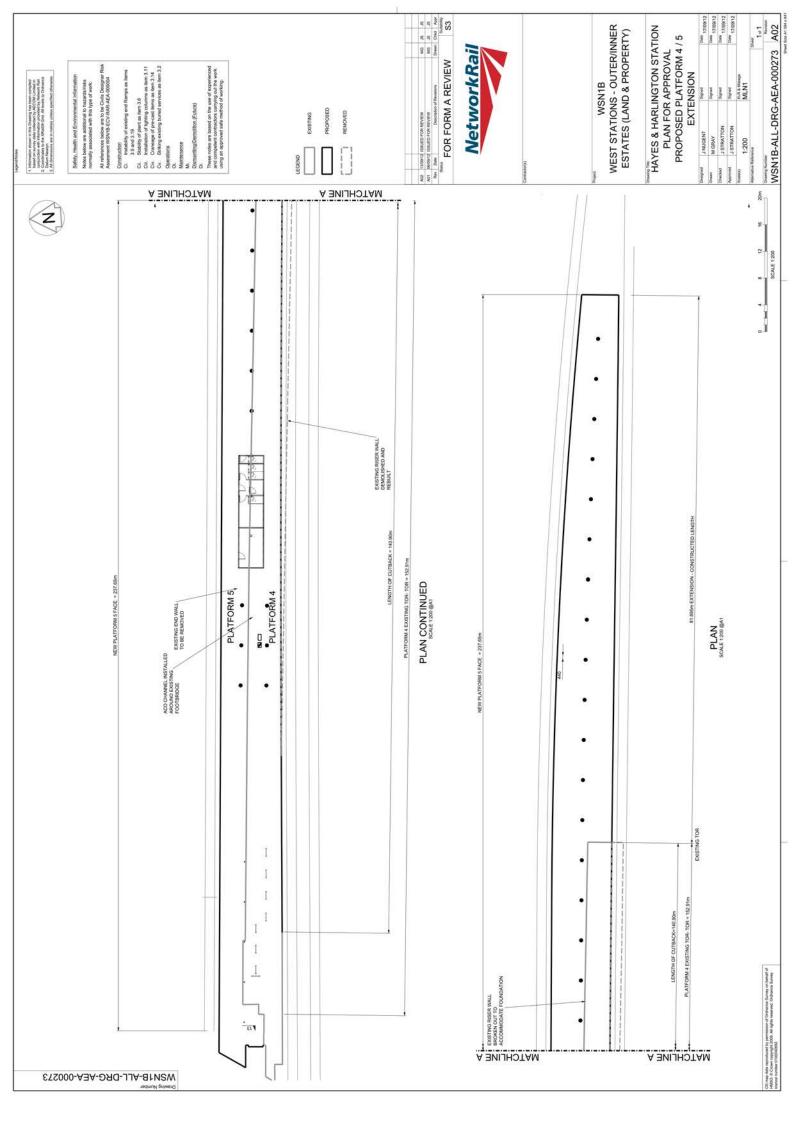


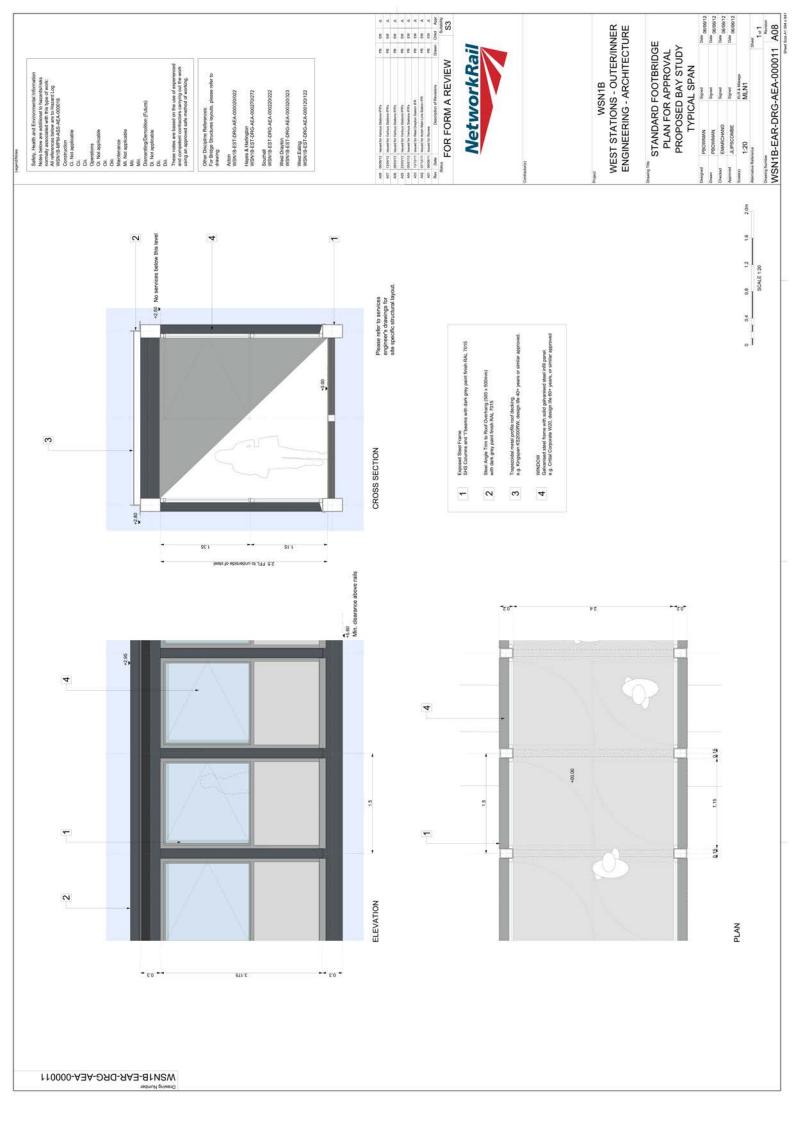


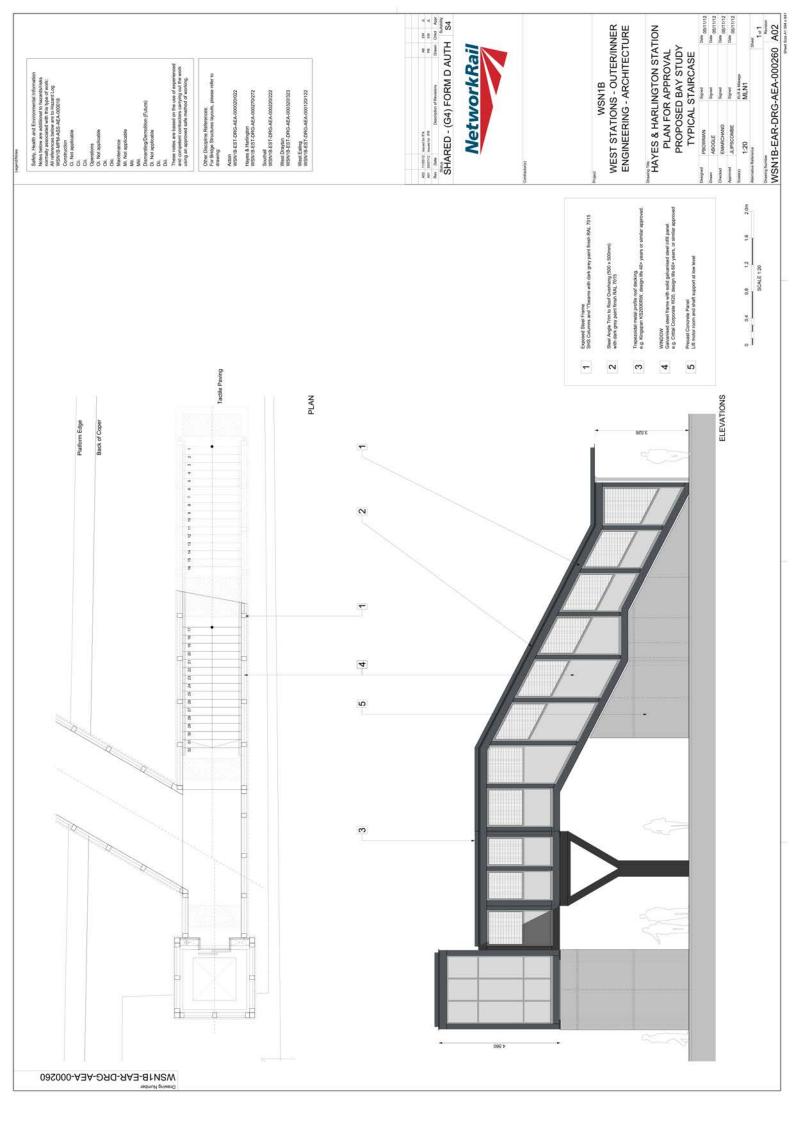


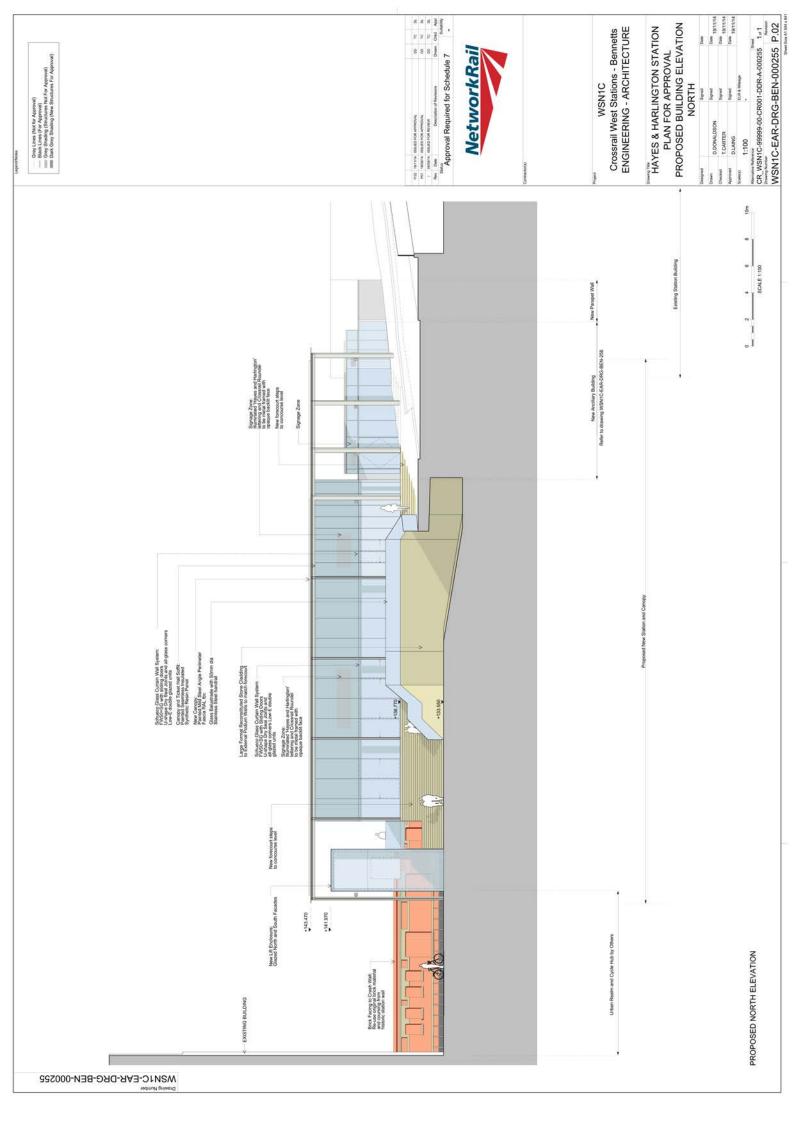


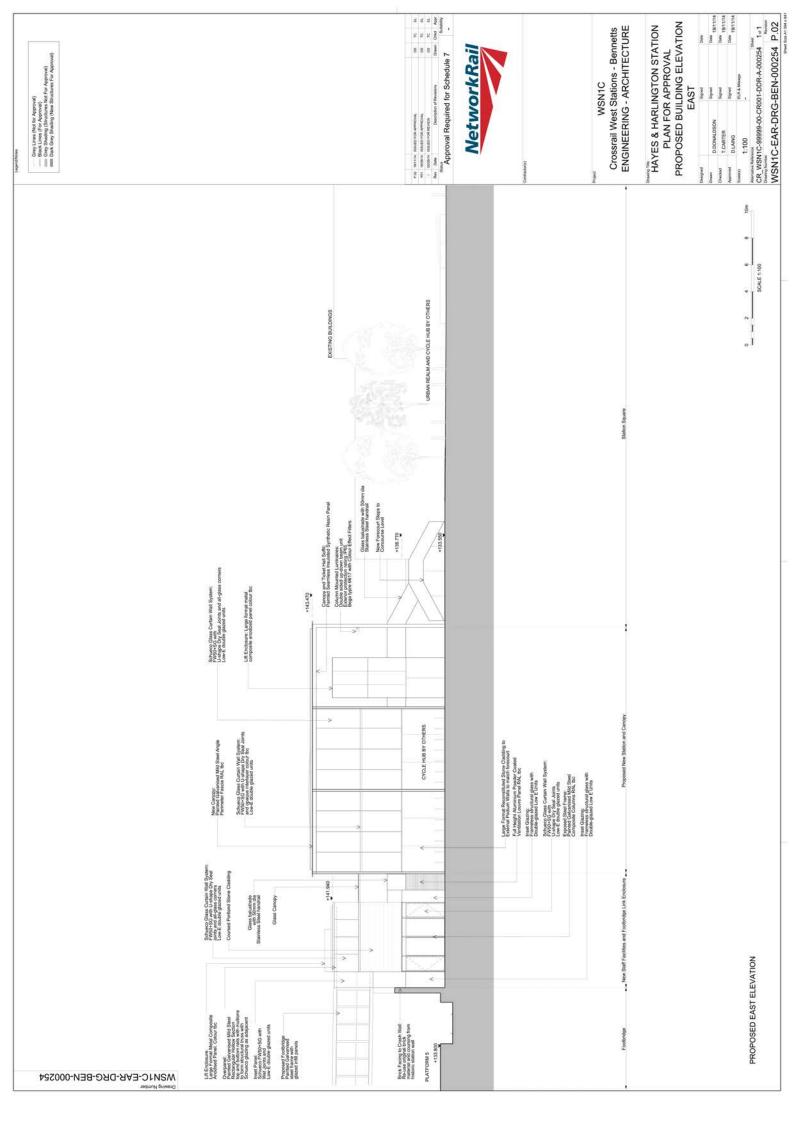


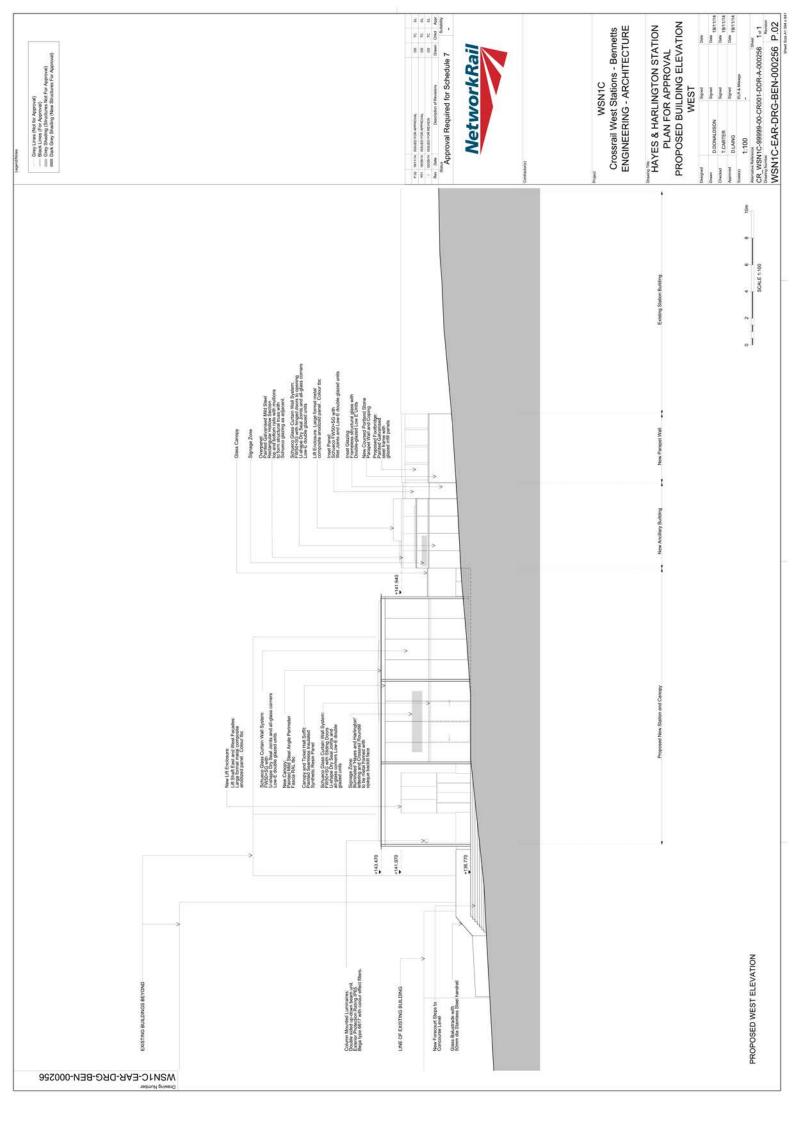




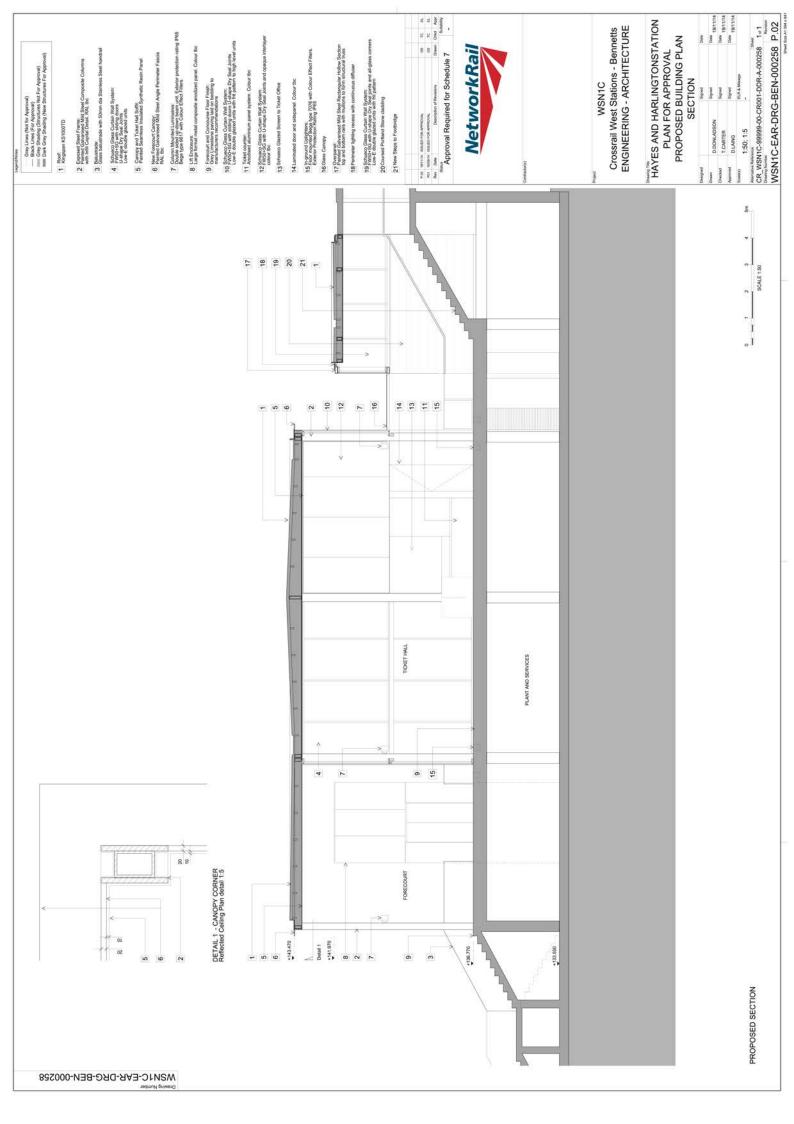


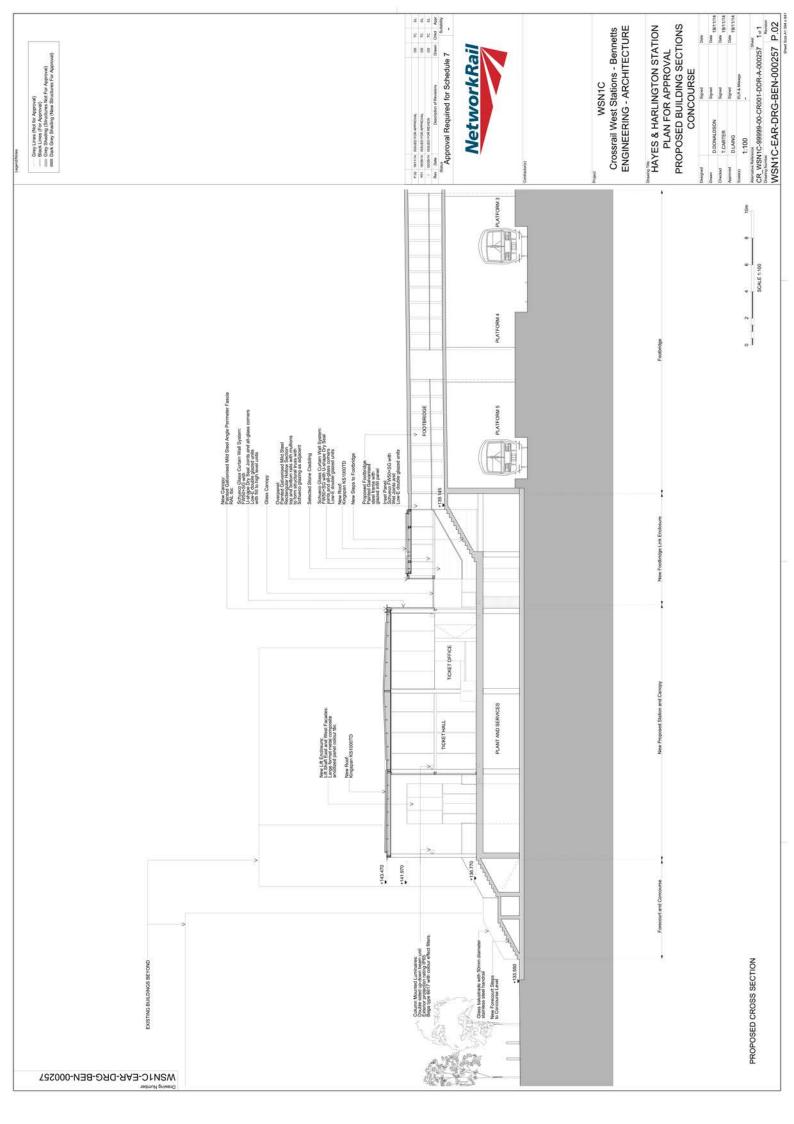


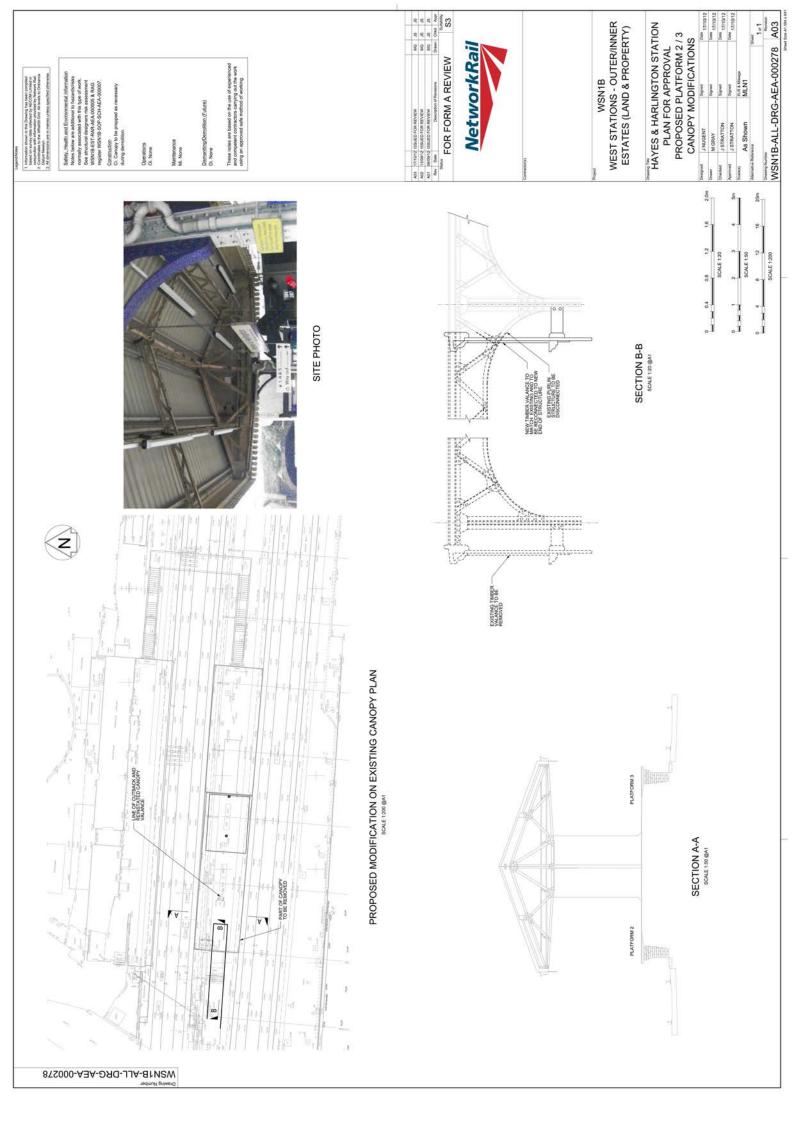


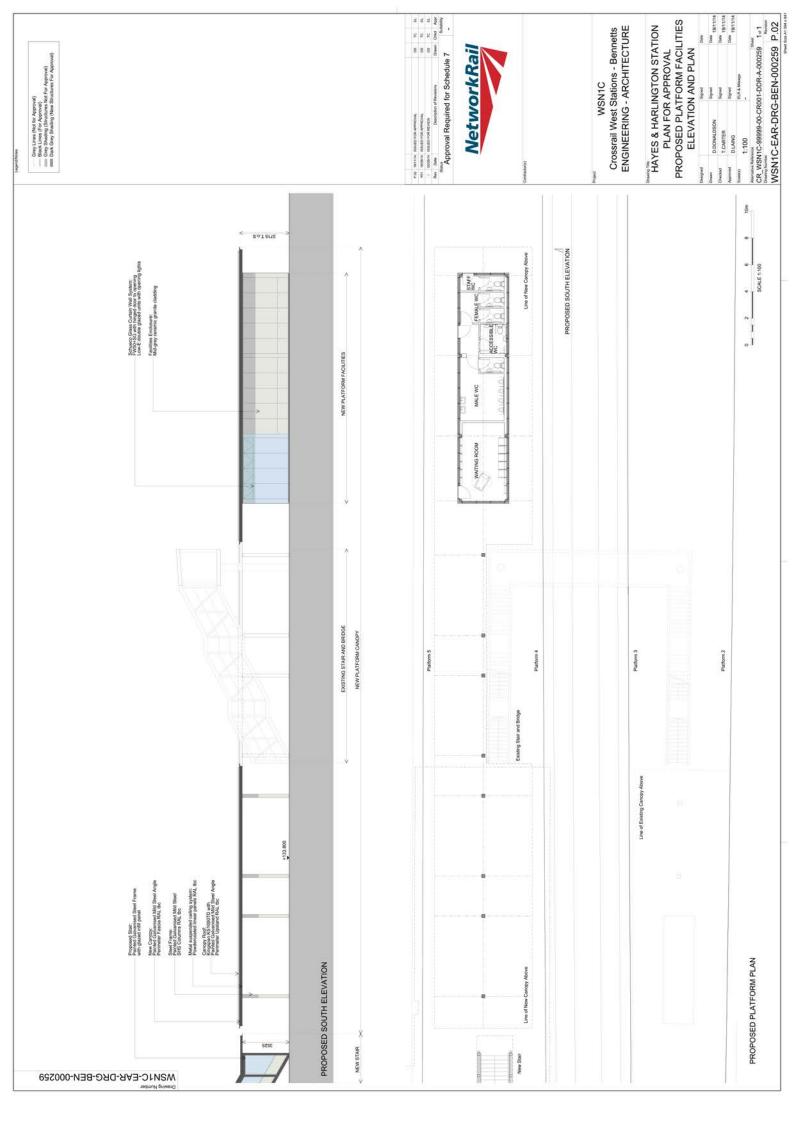


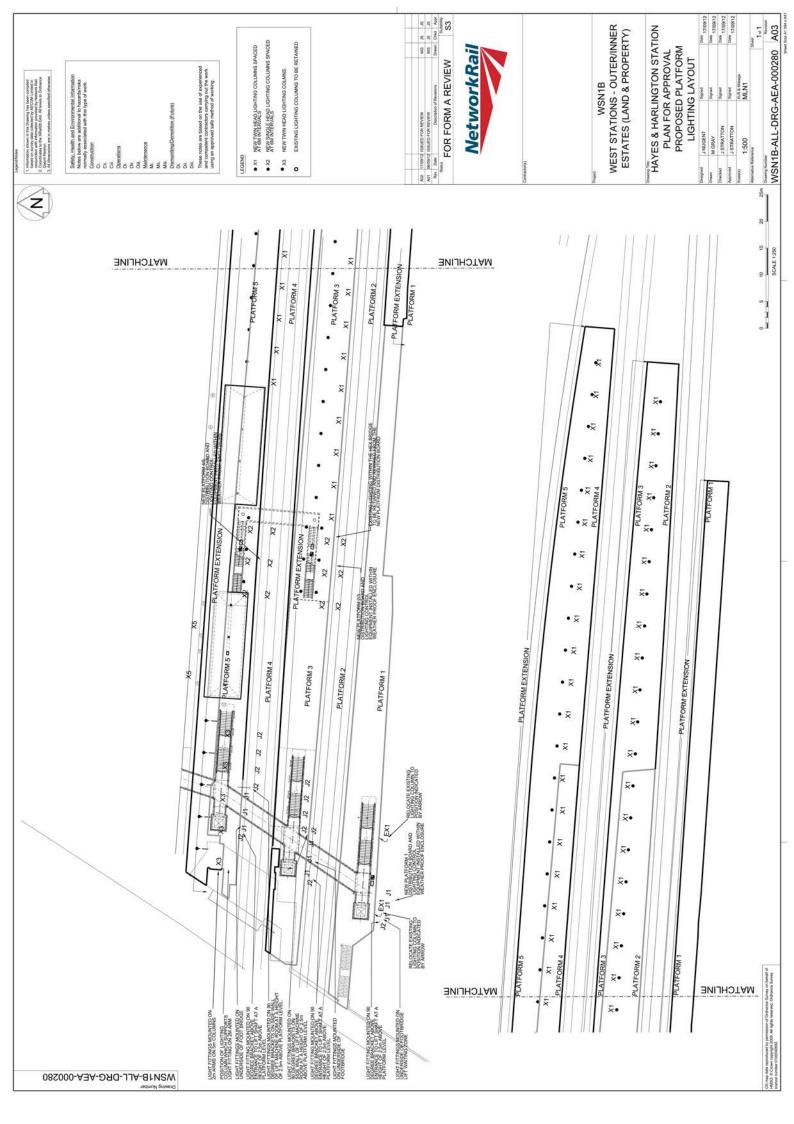








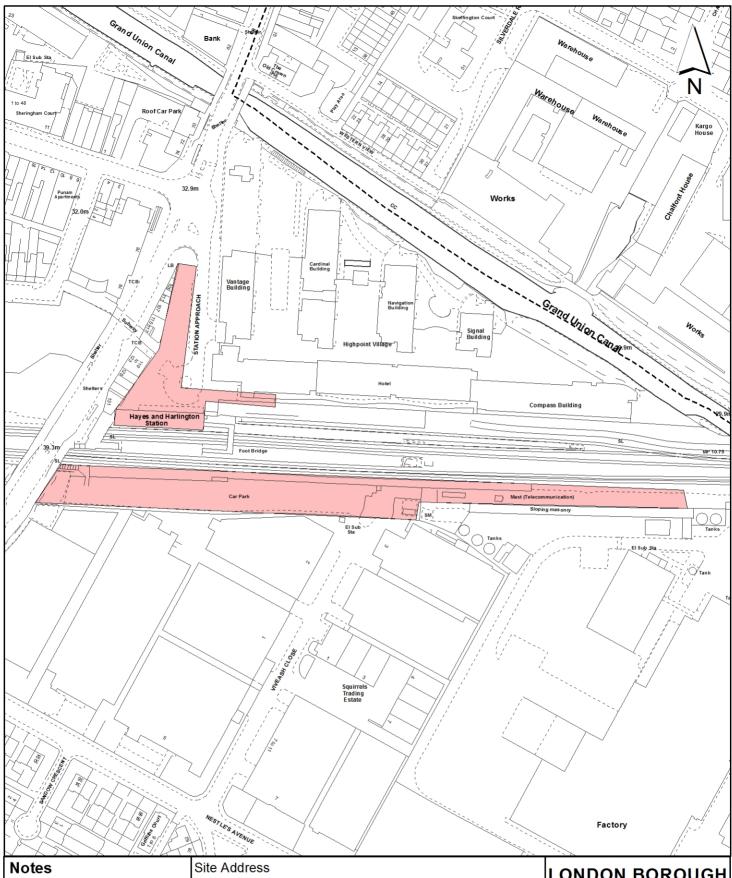


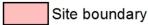












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Hayes and Harlington Station Road Hayes

Planning Application Ref: 10057/APP/2014/4339

Scale

1:2,000

Planning Committee

Major

March 2015

LONDON BOROUGH OF HILLINGDON

Residents Services Planning Section

Civic Centre, Uxbridge, Middx. UB8 1UW Telephone No.: Uxbridge 250111



Report of the Head of Planning, Sport and Green Spaces

Address PRONTO INDUSTRIAL ESTATE AND 585 - 591 UXBRIDGE ROAD HAYES

Development: Change of use of B1(c) floorspace to provide 12 additional residential units an

associated ancillary works. (Amendment to planning permission ref:

4404/APP/2011/2079, dated 30-03-2012 (Application to replace extant plannir permission ref: 4404/APP/2008/3558, dated 23-03-2009); Redevelopment of site to provide replacement Class B1(c) light industrial space and 34 two-bedroom and 9 one-bedroom flats with associated car parking, landscaping

and amenity space).

LBH Ref Nos: 4404/APP/2014/2506

Date Plans Received: 16/07/2014 Date(s) of Amendment(s):

Date Application Valid: 17/07/2014





Pronto Trading Estate,Uxbridge Rd, HayesSite Location Plan

Project TPH
Dwg No/rev. PL-100
Scale 1:1250
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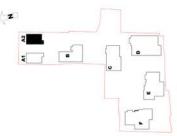
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BLOCK C 2 Units
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TOTAL: 12 Units
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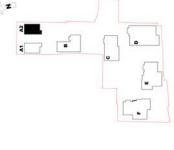
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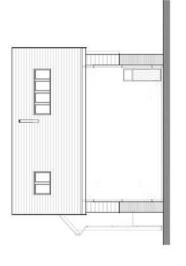
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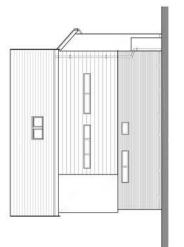
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Proposed Side Elevation



Proposed Side Elevation



Proposed Front Elevation

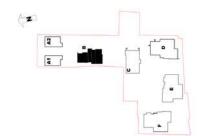


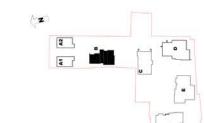
Proposed Rear Elevation

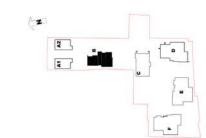




Thorney Farm Developments
Pronto Trading Estate, Uxbridge Rd, Hayes
Proposed Floor Plans and Elevations
Block B

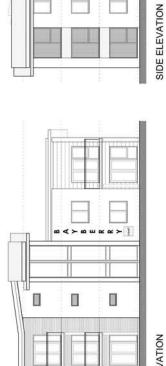


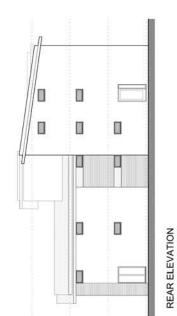






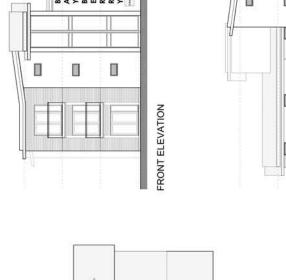
SIDE ELEVATION

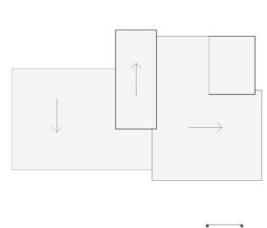




ROOF PLAN

FIRST FLOOR









SECOND FLOOR

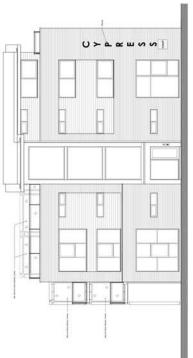
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 Pronto Trading Estate, Uxbridge Rd, Hayes
 Proposed Ground Floer Plan and Elevations.
 Block C.

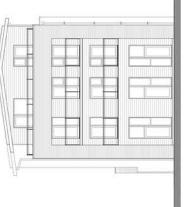






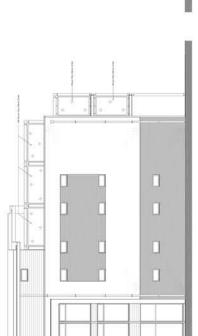
2





Proposed Side Elevation

Proposed Front Elevation



Proposed Ground Floor Plan

Proposed Rear Elevation



Proposed Side Elevation



Thorney Farm Developments
 Pronto Trading Estate, Uxbridge Rd, Hayes
 Block D
 Block D

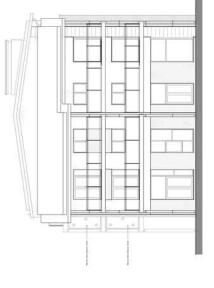




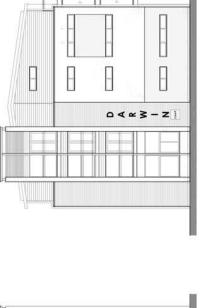




Proposed Front Elevation



Proposed Side Elevation



Proposed Side Elevation

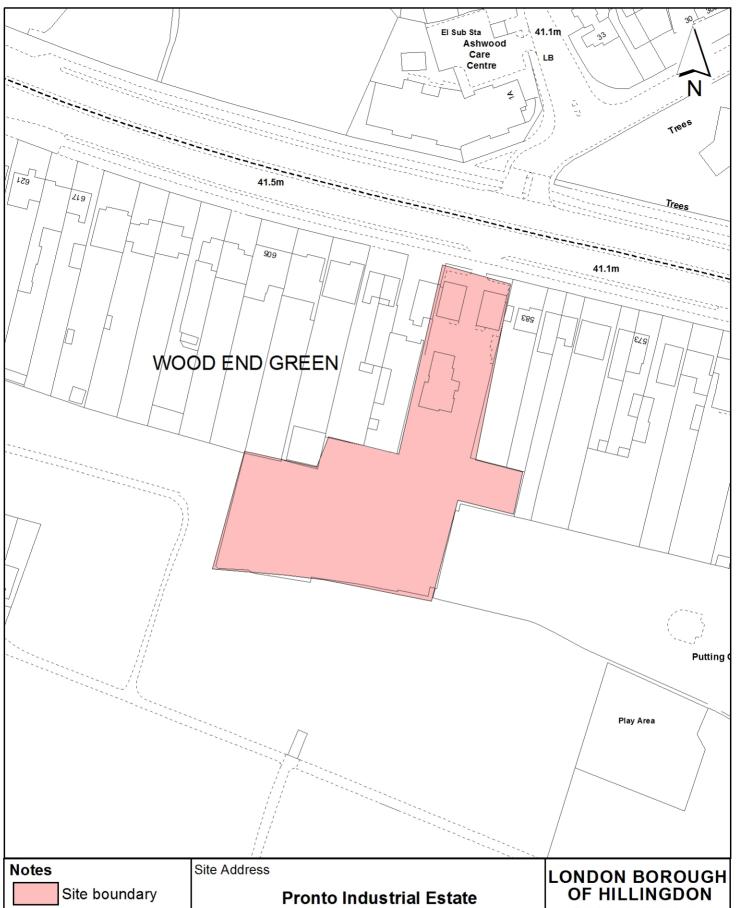


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Proposed Ground Floor Plan

Proposed Rear Elevation



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Planning	Application Ref:

4404/APP/2014/2506

Scale

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Planning Committee

Major

Date

March 2015

Residents Services Planning Section

Civic Centre, Uxbridge, Middx. UB8 1UW Telephone No.: Uxbridge 250111



Report of the Head of Planning, Sport and Green Spaces

Address 1 NOBEL DRIVE HARLINGTON

Development: Conversion and extension of existing office building to form a 200 bedroom

hotel with banqueting suite, conference facilities, and rooftop restaurant, including a seven-storey extension to rear, a three storey addition at roof level and single-storey side extension, together with the creation of a new vehicle

access, and alterations to car parking and landscaping.

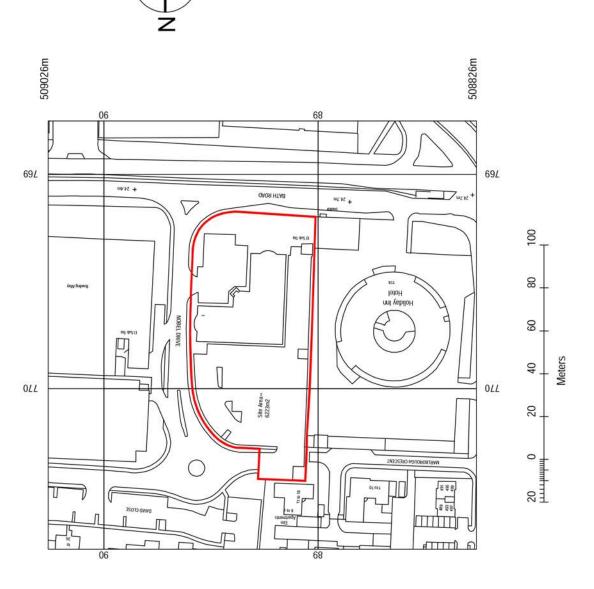
LBH Ref Nos: 46214/APP/2014/2827

Date Plans Received: 08/08/2014 Date(s) of Amendment(s): 19/02/2015

Date Application Valid: 03/09/2014 08/08/2014

23/02/2015

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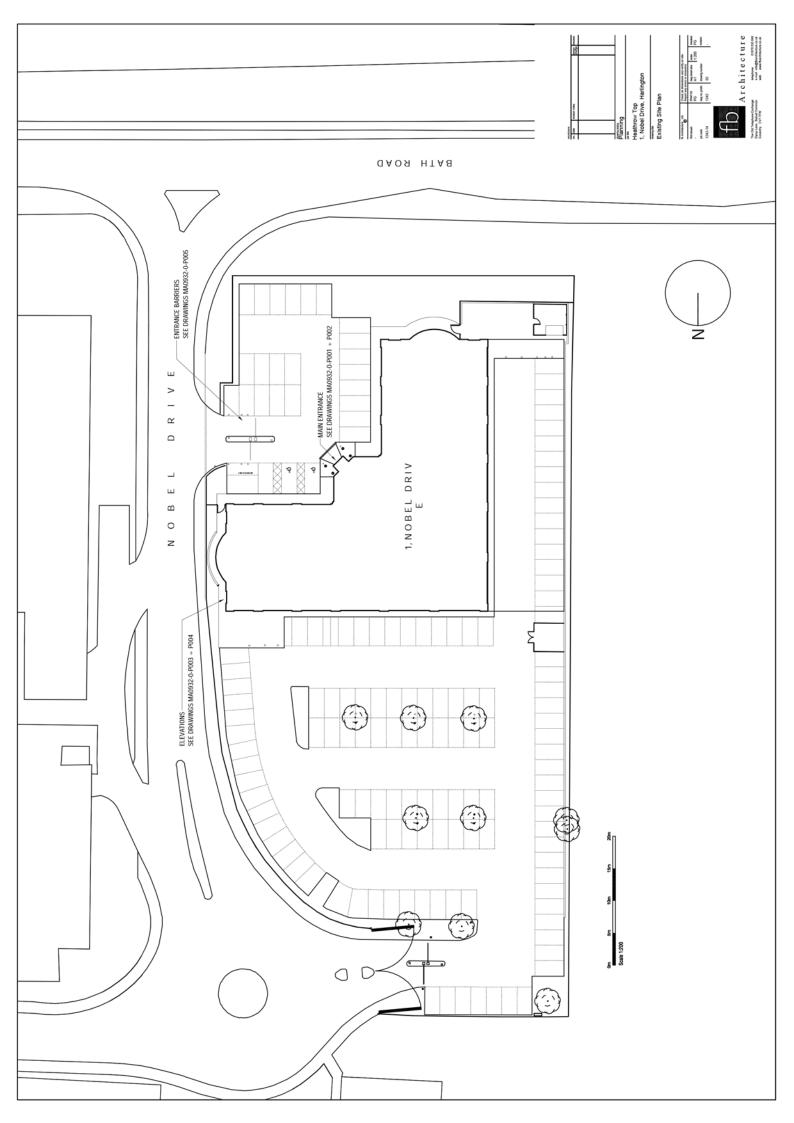
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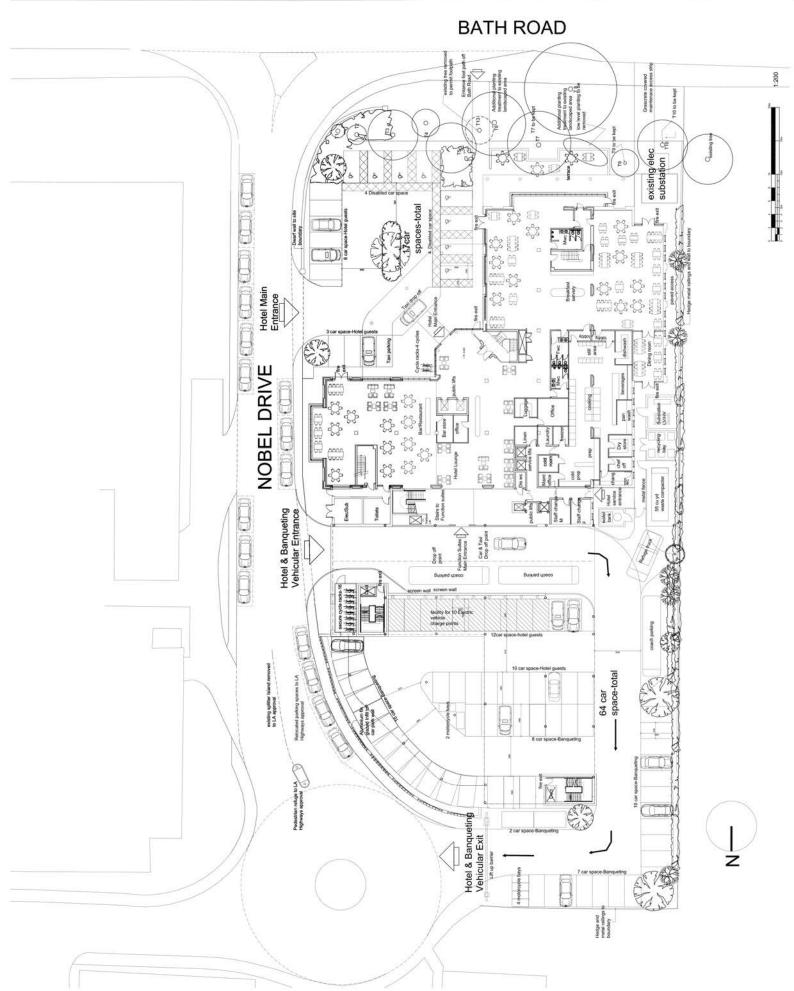
Architecture

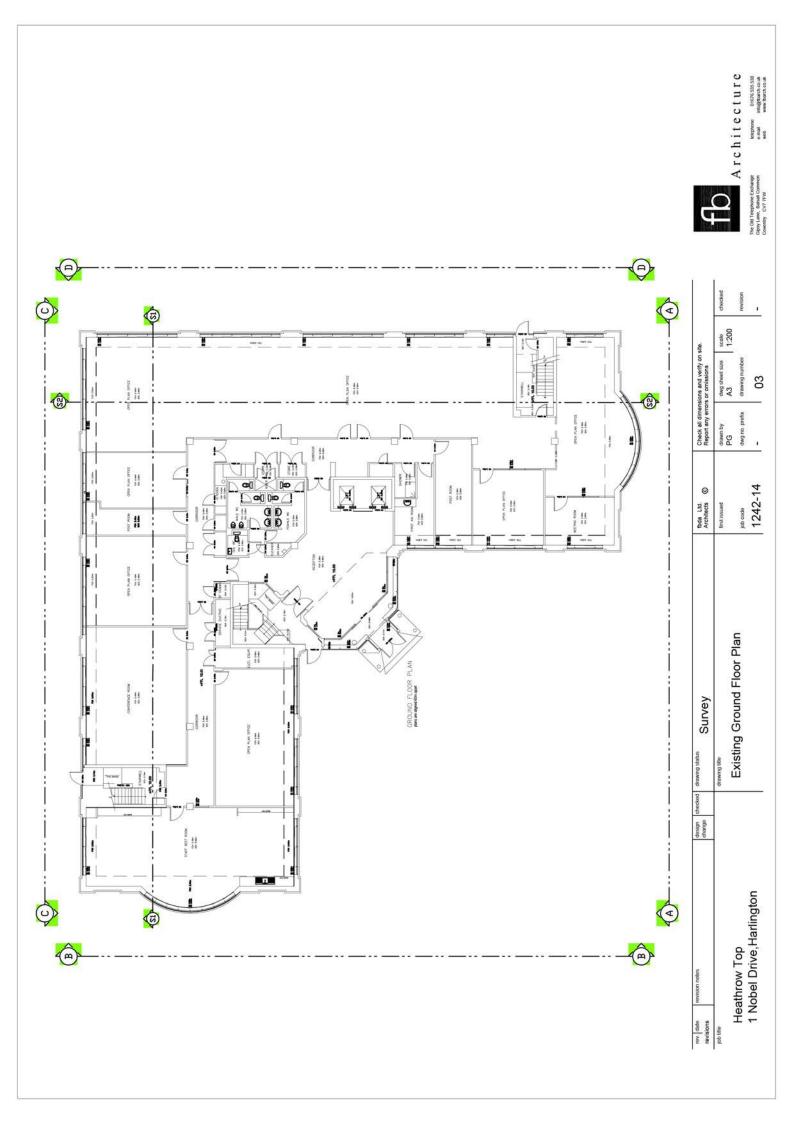
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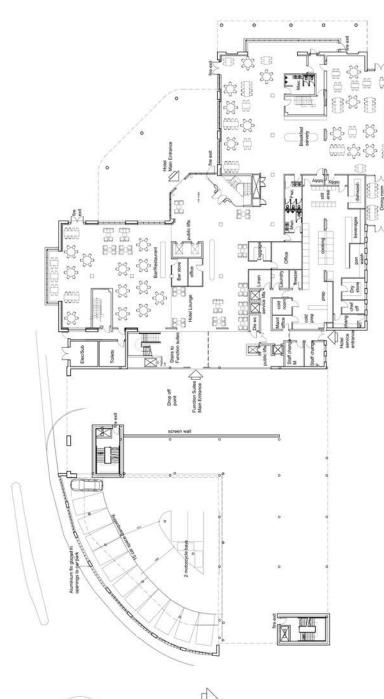
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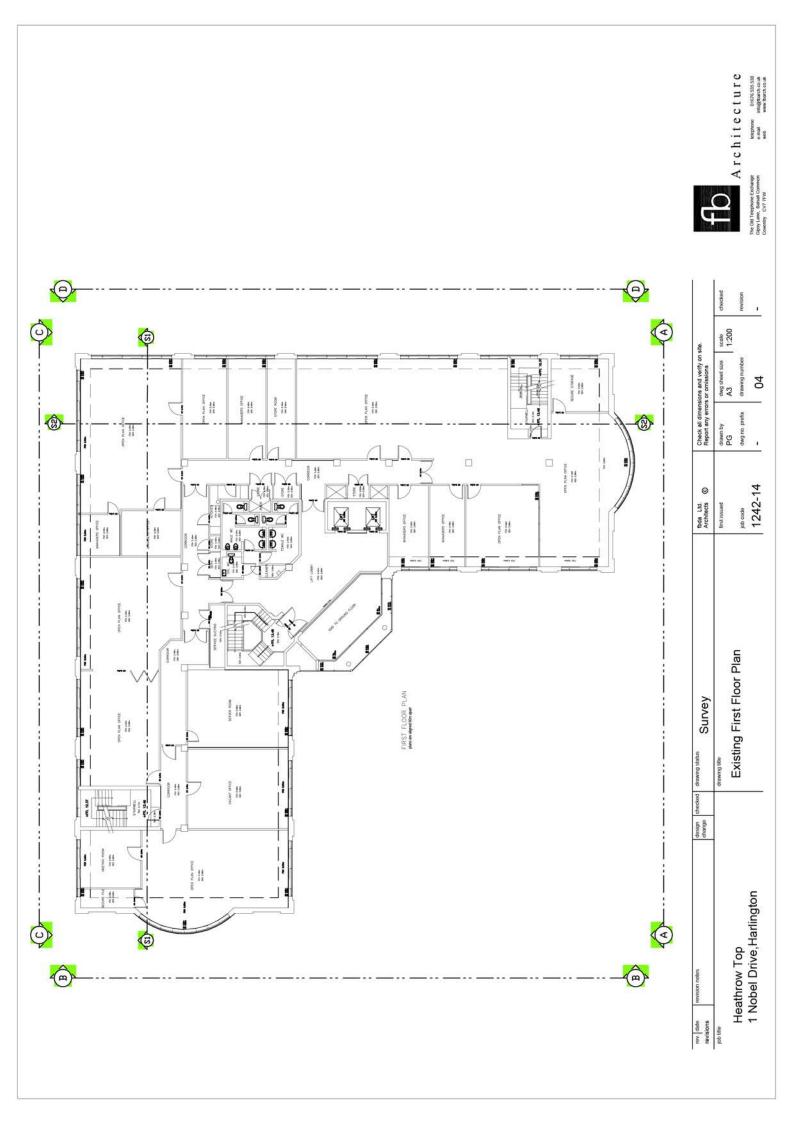












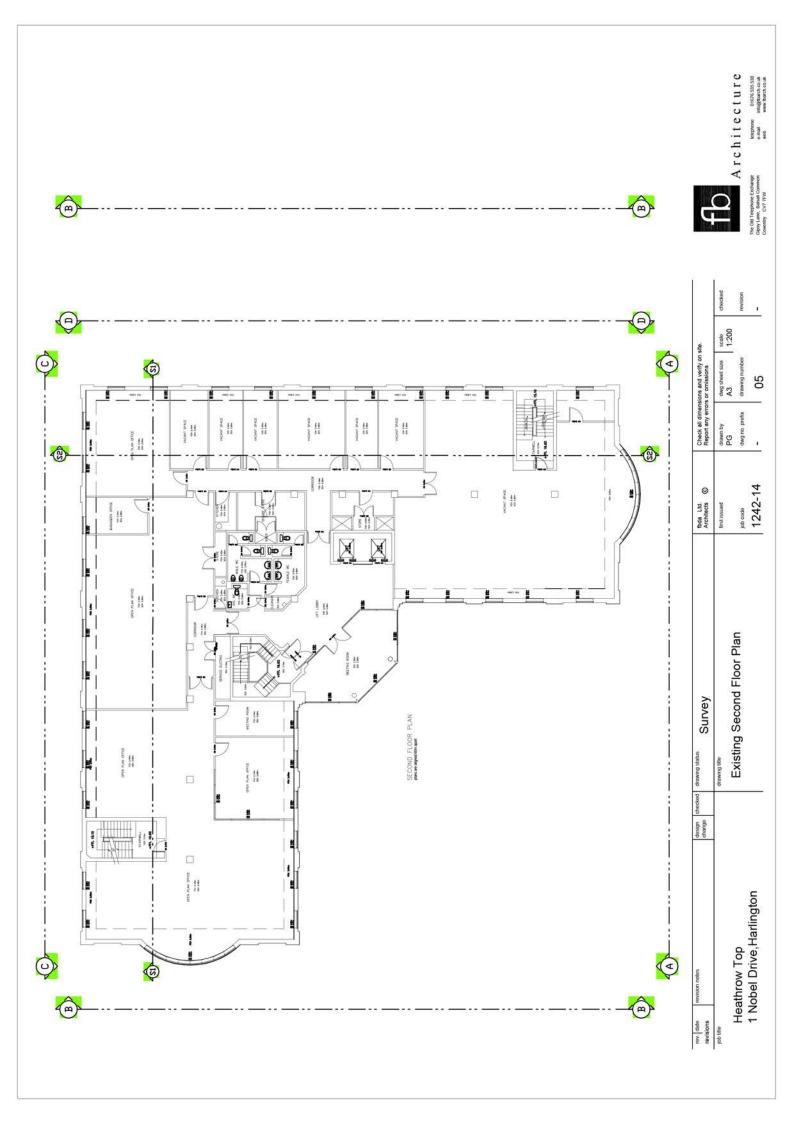
















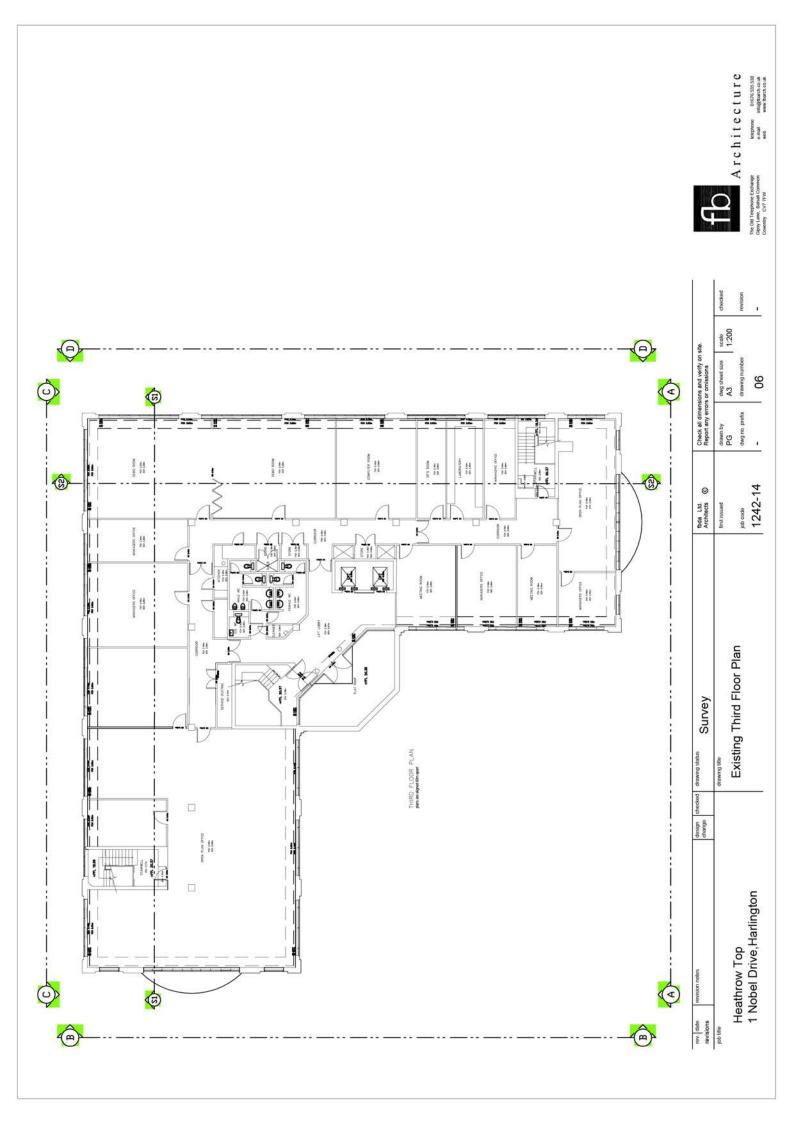
FUNCTION ROOM 1 468m2

Second Floor Plan



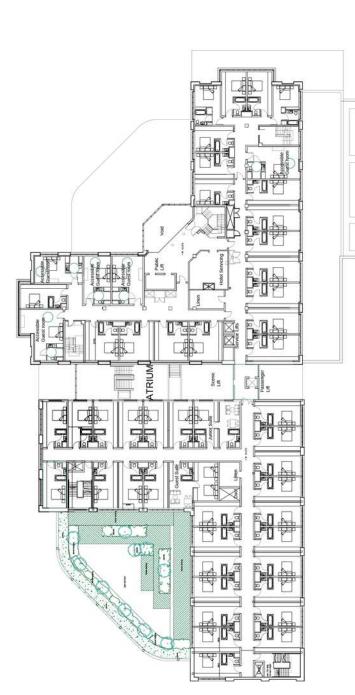


Architecture





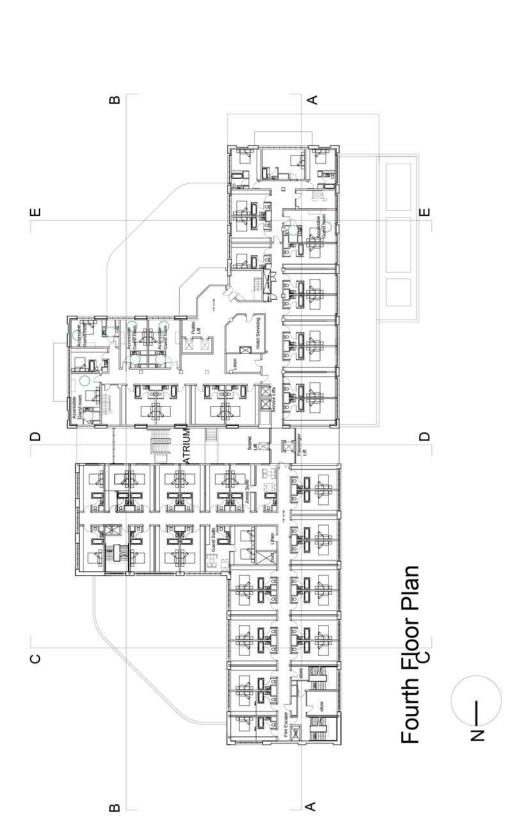
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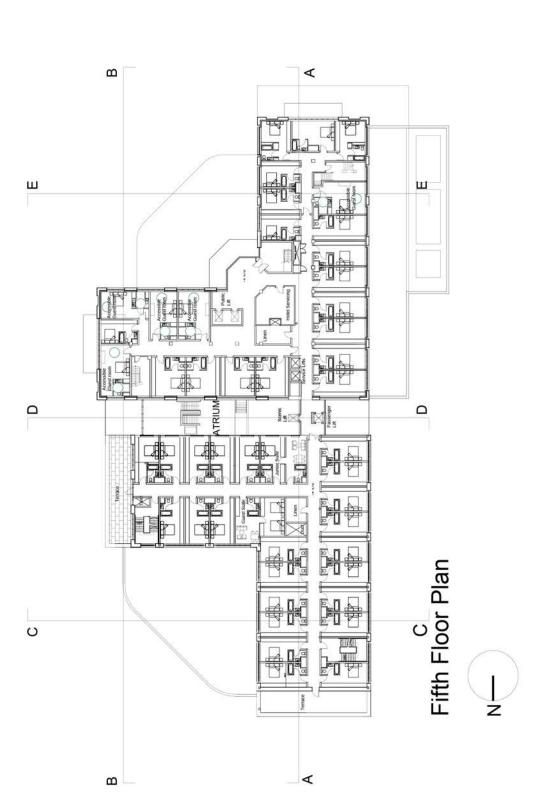


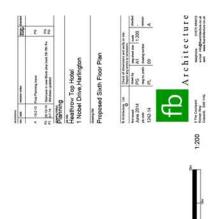


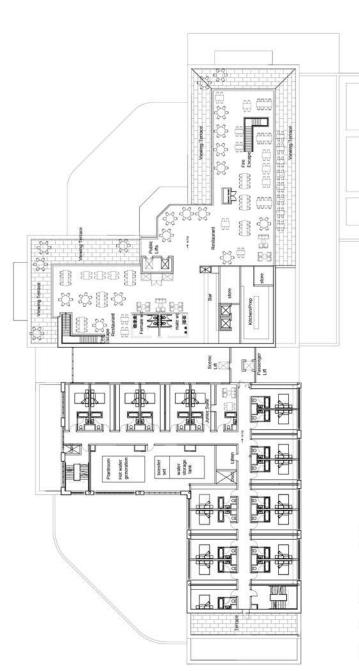


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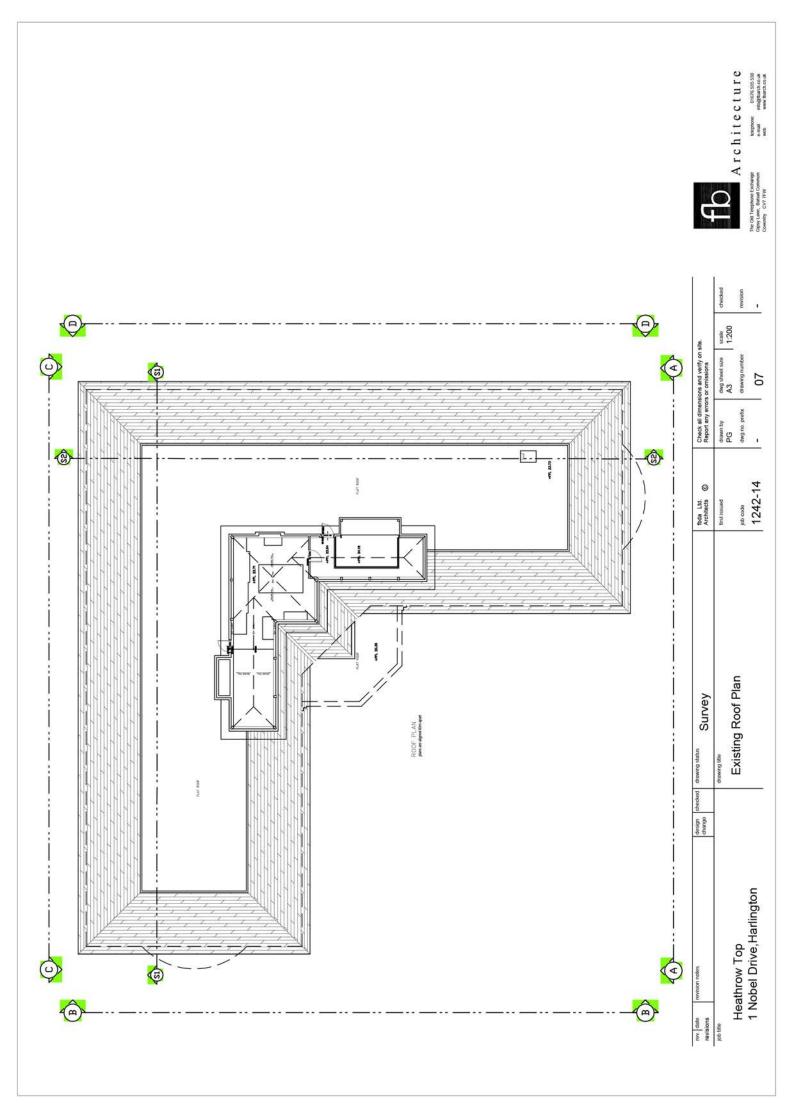


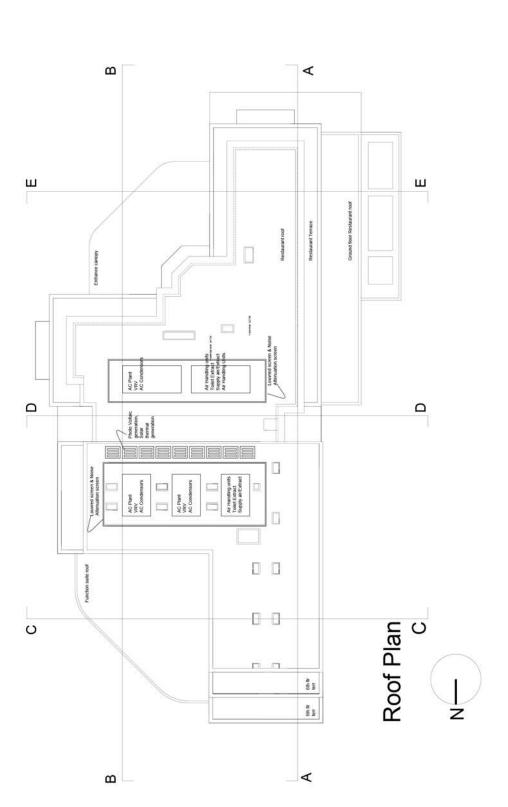


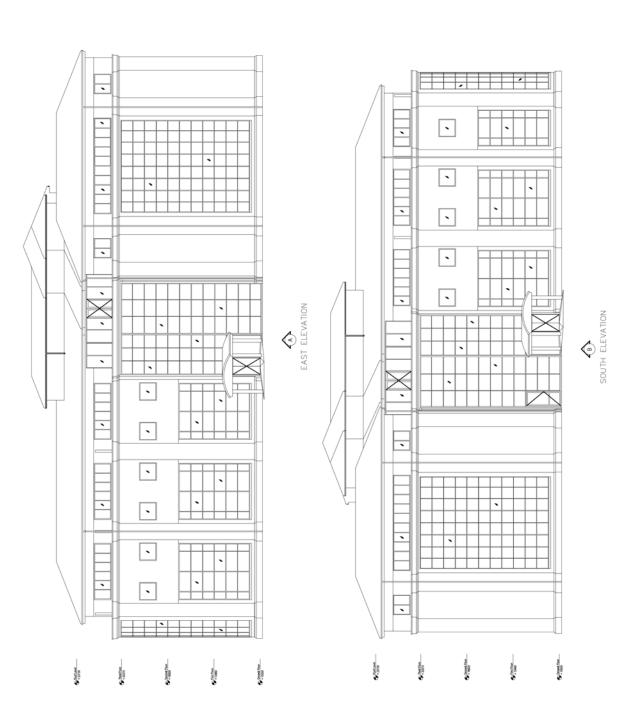














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Key Plan

(1) Roof- Flat roof set behind parapet upstand. Single ply membrane, on insulated deck on structural deck

Man plant lap

Notes.

Fasclas-projecting tapering fascla sections in preformed, powdercoat aluminum-cotour white

 Walls- white- through coloured, insulated smooth render panel system to walls generally. Top 2 floors of rear block- Grey coloured, metal faced rainscreen cladding panels, vertical joints

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(9)

Fenestration- Brocze annodised Aluminium curtain glazing system, projecting vertical fins to selected glazing base.
Clear, solar treated glasse.
Accoustic sencendary glazing system.

flat white soffits containing structural frame Feature Entrance canopies- grey colour coated aluminium fascias.

Columns-circular section, preformed pc. alur cladding onto steel column sections

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External Balcony balustrading-light grey tint, toughened glass infill, stainless steel handrails support.

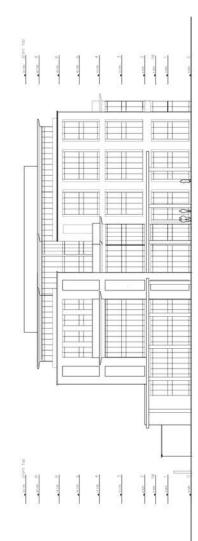
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Revision to Nobel Drive Boundary Treatment:

(11)

East Elevation

Roof plant enclosure- Grey colour-pc. aluminium horizontal fourtreed screen with steel noise attenuating screen wall behind. To M+E recomendations. 0



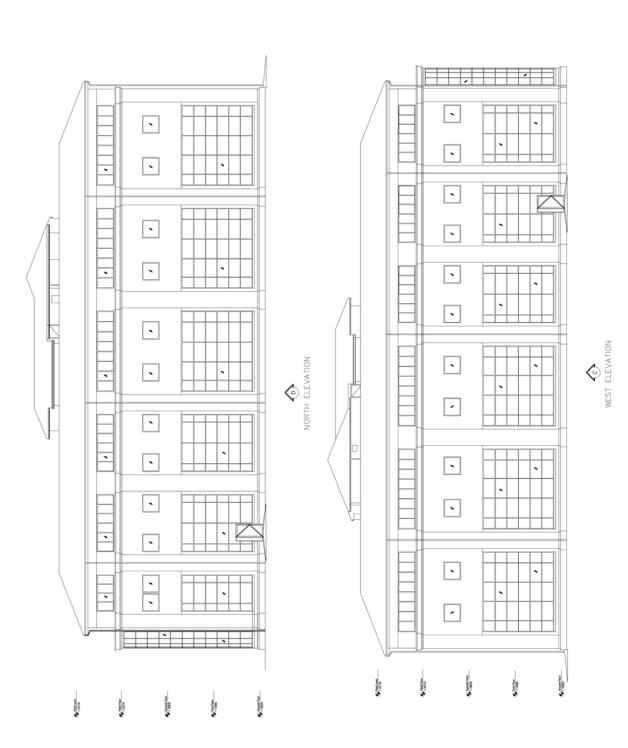
South Elevation



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ision notes designation of the contract of the		w Top	lobel Drive, Harlington



Roof- Flat roof set behind parapet upstand. Single ply membrane, on insulated deck on structural deck

Fascias-projecting tapering fascia sections in preformed, powdercoat aluminum-colour white.

(2)

 Walls- white- through coloured, insulated smooth render panel system to walls generally. (4) Top 2 floors of rear block- Grey cofoured, metal faced rainscreen cladding panels, vertical joints

Fenestration- Bronze annodised Aluminium curtain glazing system, projecting vertical fins to selected dazing bars. Clear solar treated glass. Accoustic secondary glazing system

Roof plant enclosure- Grey colour-pc, aluminiu horizontal louvrered screen with steel noise attenuating screen wall behind. To M+E recommendations.

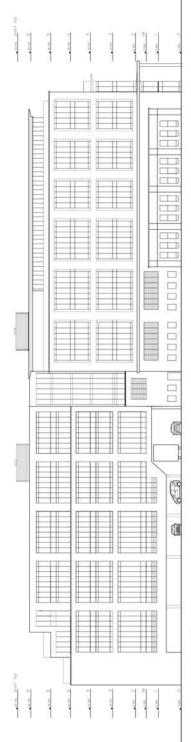
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External Baicony balustrading-light grey lint, toughened glass infill, stainless steel handralls support.

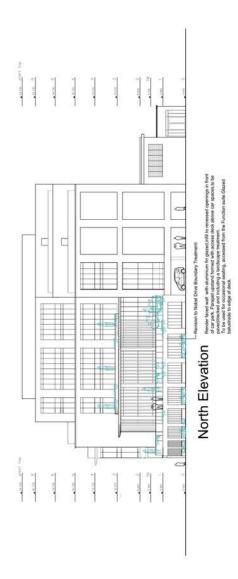
flat white soffits containing structural frame. Columns- circular section, preformed pc. cladding onto steel column sections

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Feature Entrance canopies- grey colour coated aluminium fascias.



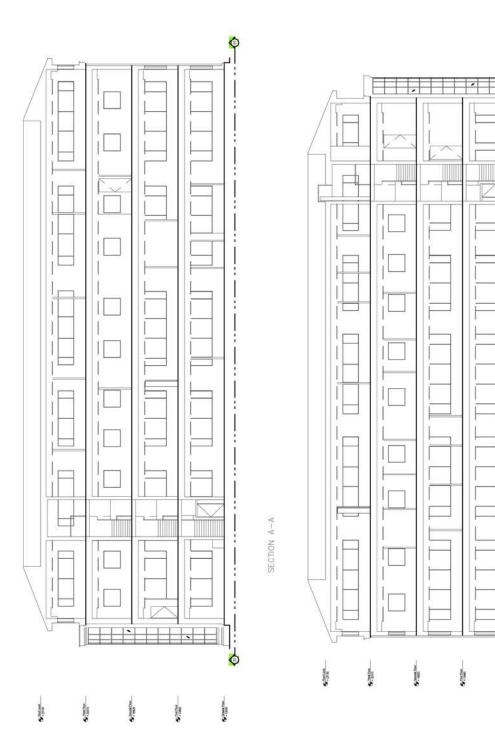
West Elevation





North and West Elevations

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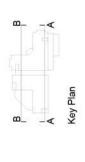


SECTION B-B

S. mar

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Ĭ	eathrow Top			Existing	Existing Sections A-A & B-B	job code	dwg no. prefix	drawing number	88	revision
_	Nobel Drive, Harlington					1242-14	1	10		





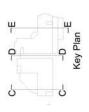


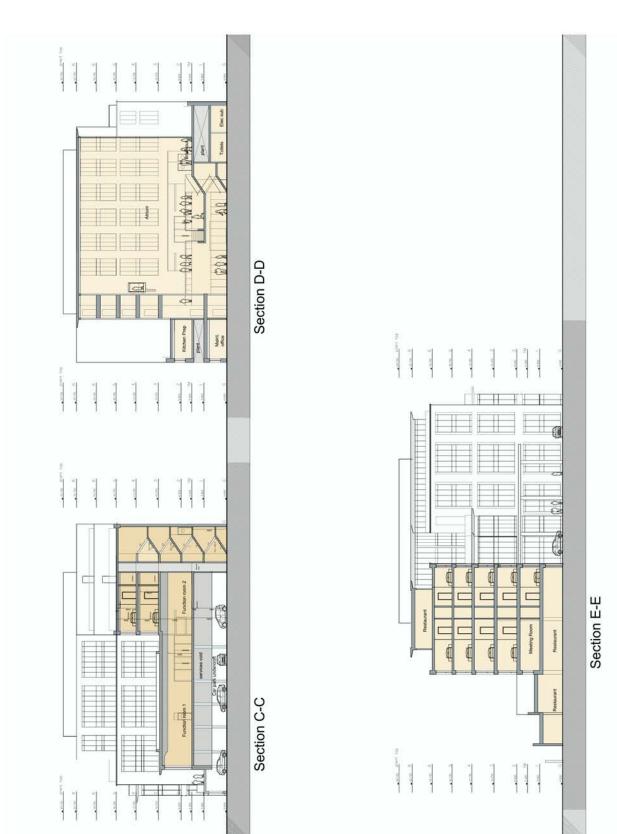
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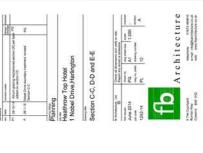


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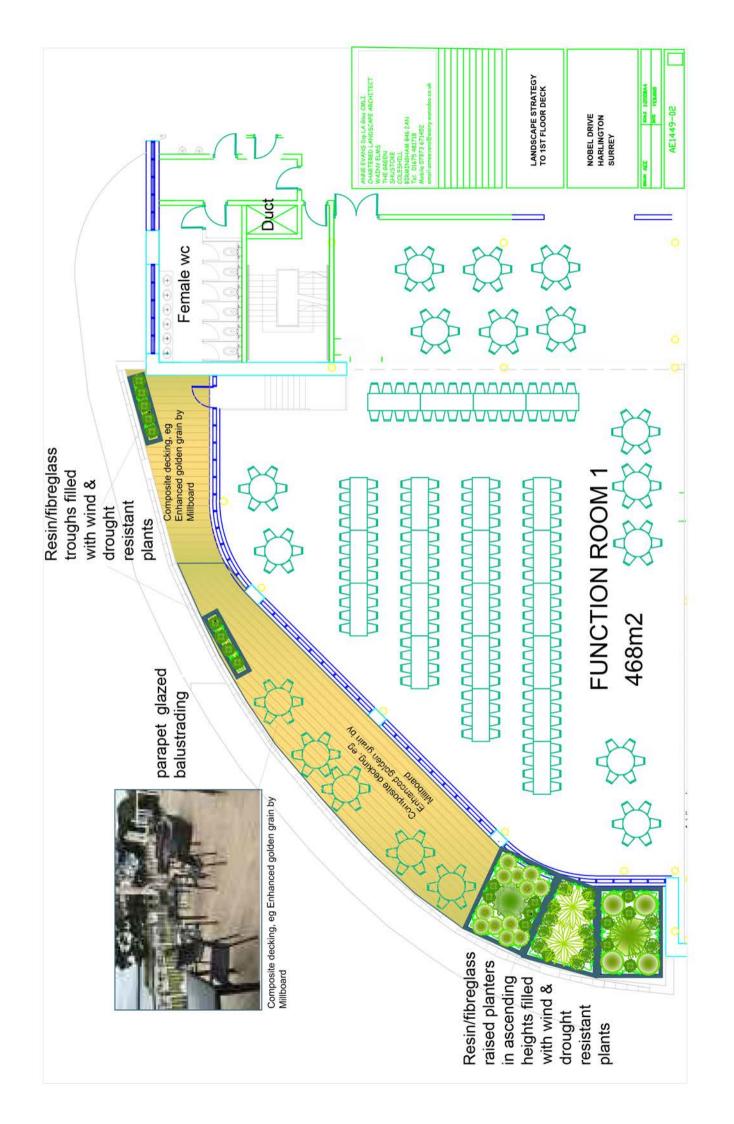
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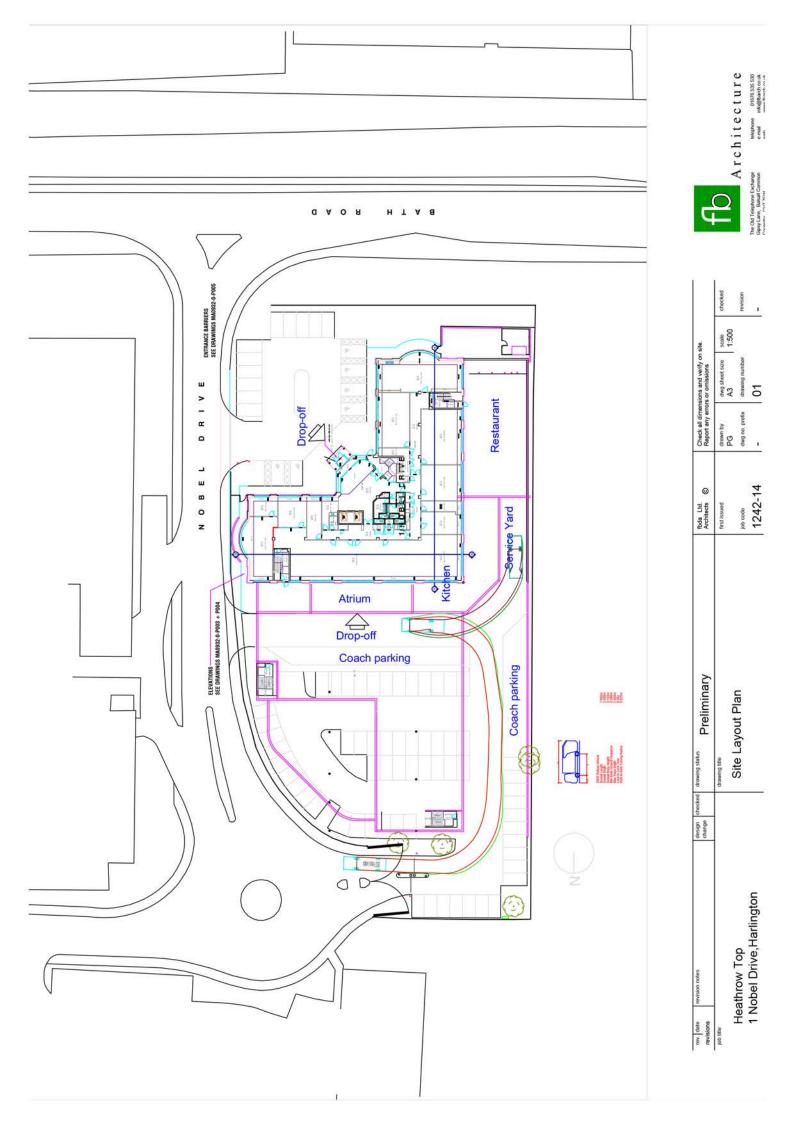


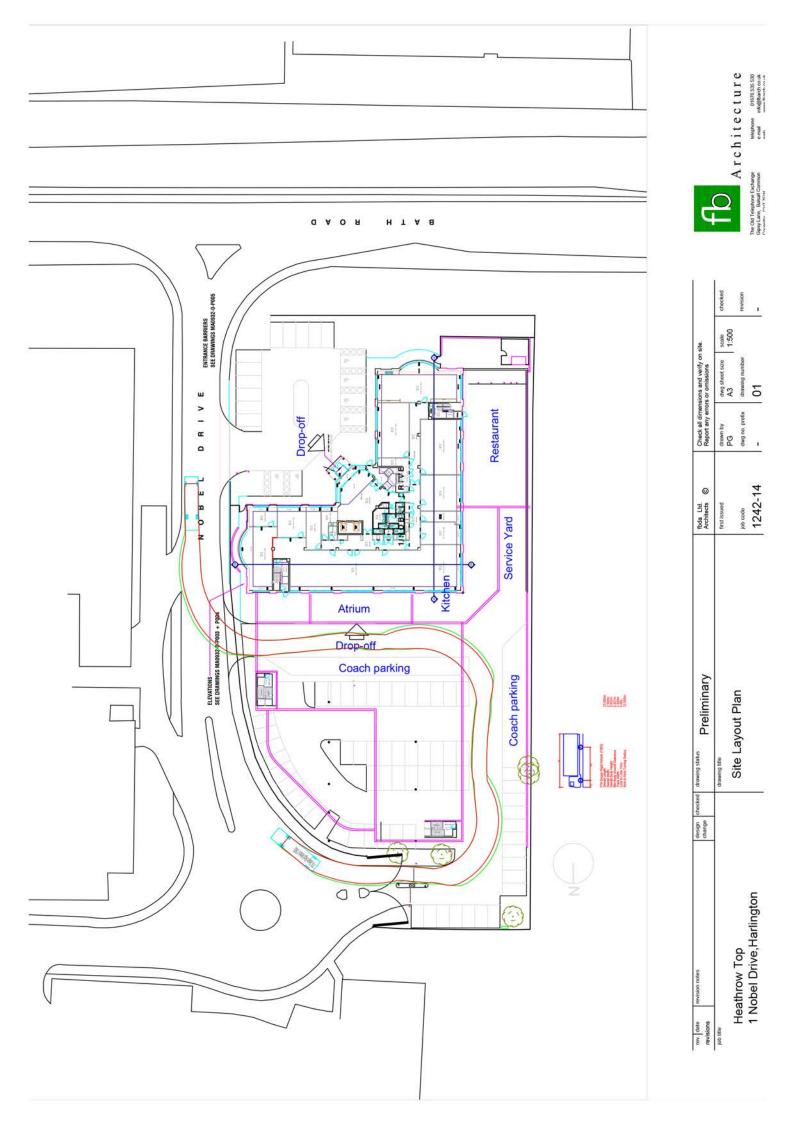


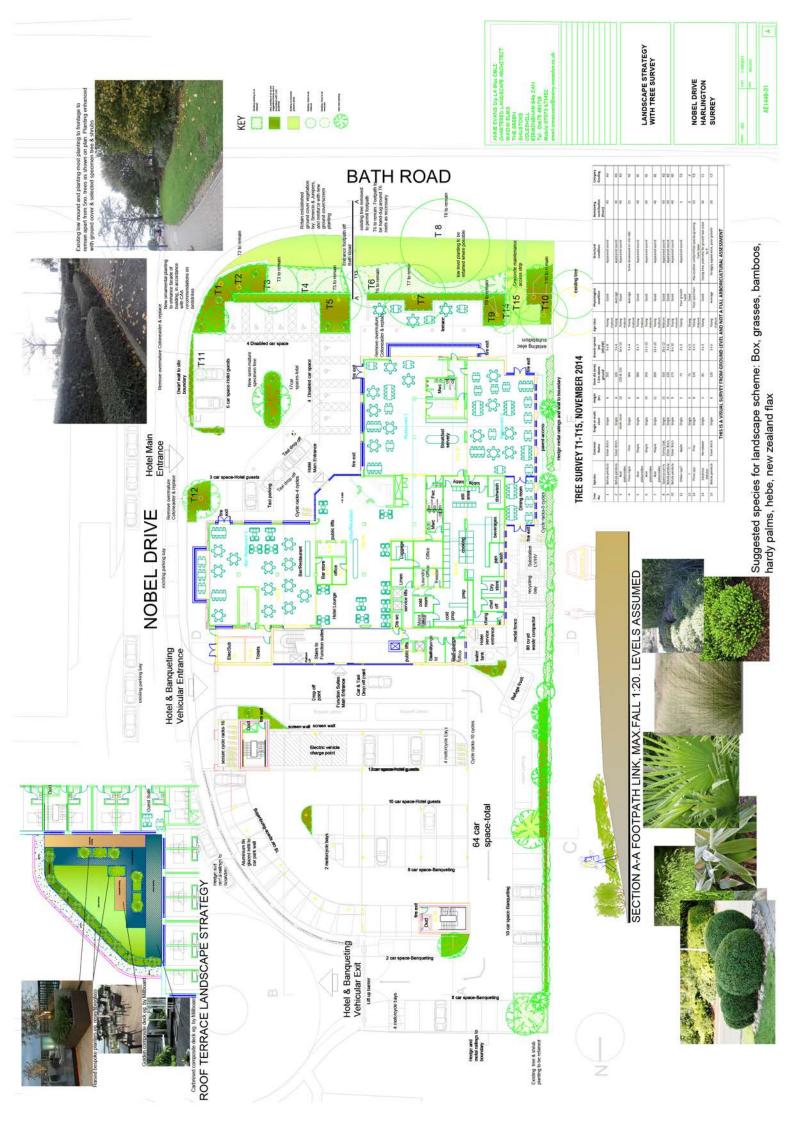


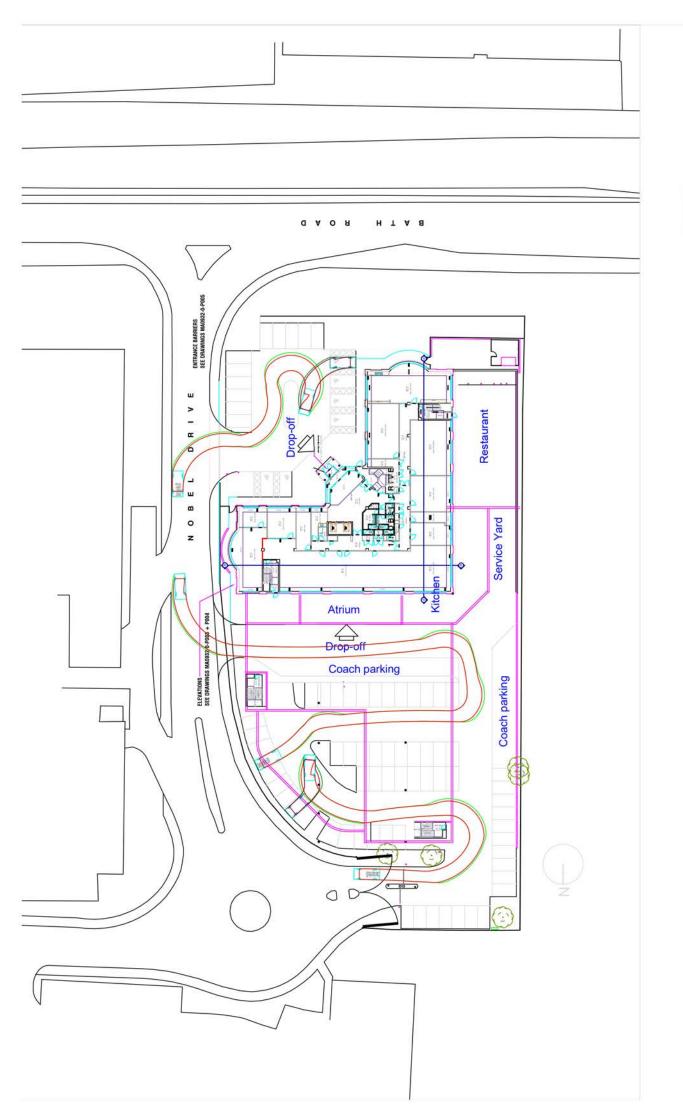
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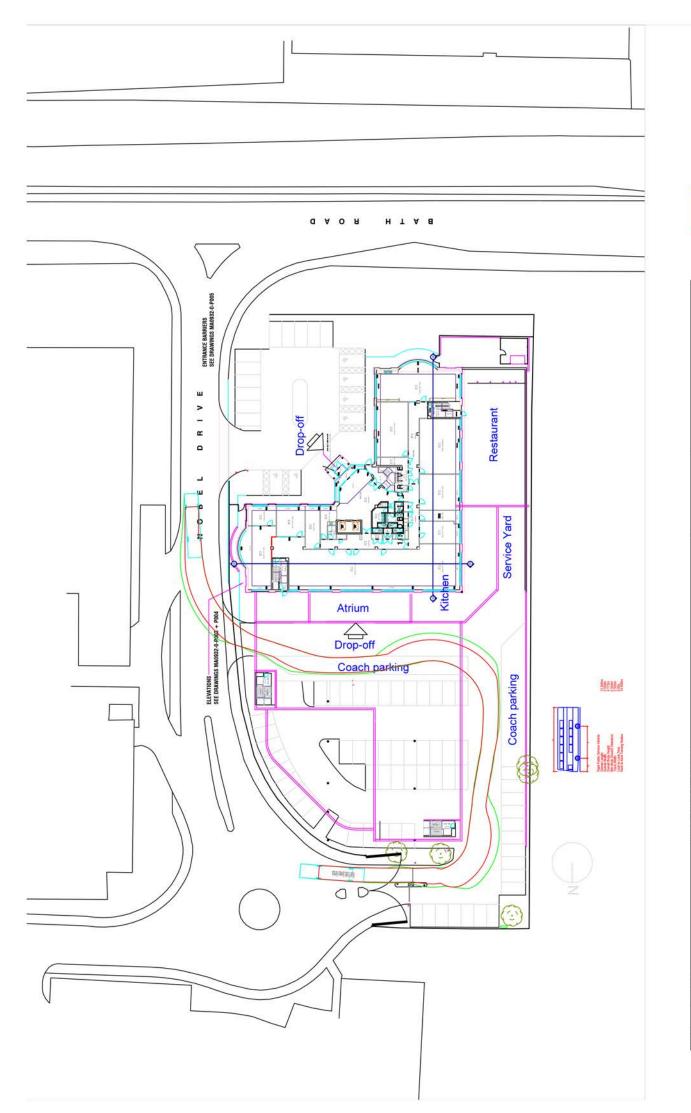








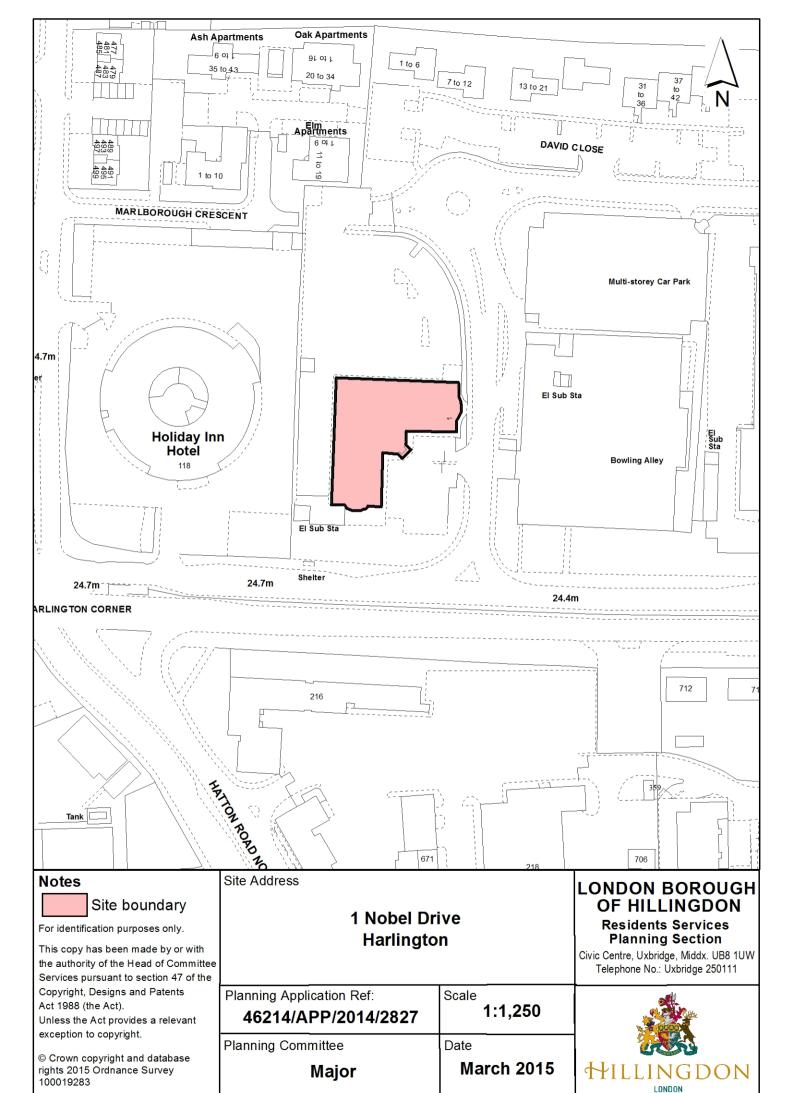
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Report of the Head of Planning, Sport and Green Spaces

Address WEST DRAYTON GARDEN VILLAGE PORTERS WAY WEST DRAYTON

Development: Reserved matters (appearance and landscaping) in compliance with condition

2 and 3 for Phase 5 (Block A) (82 residential units) of planning permission ref:

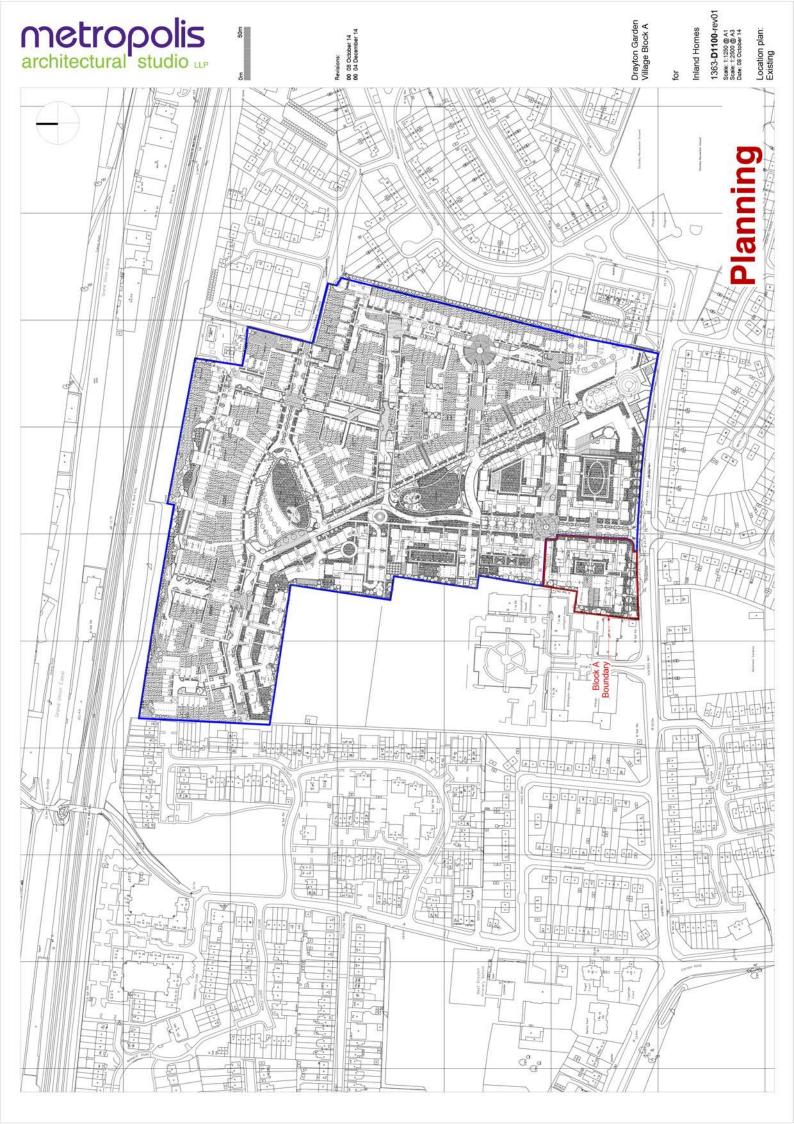
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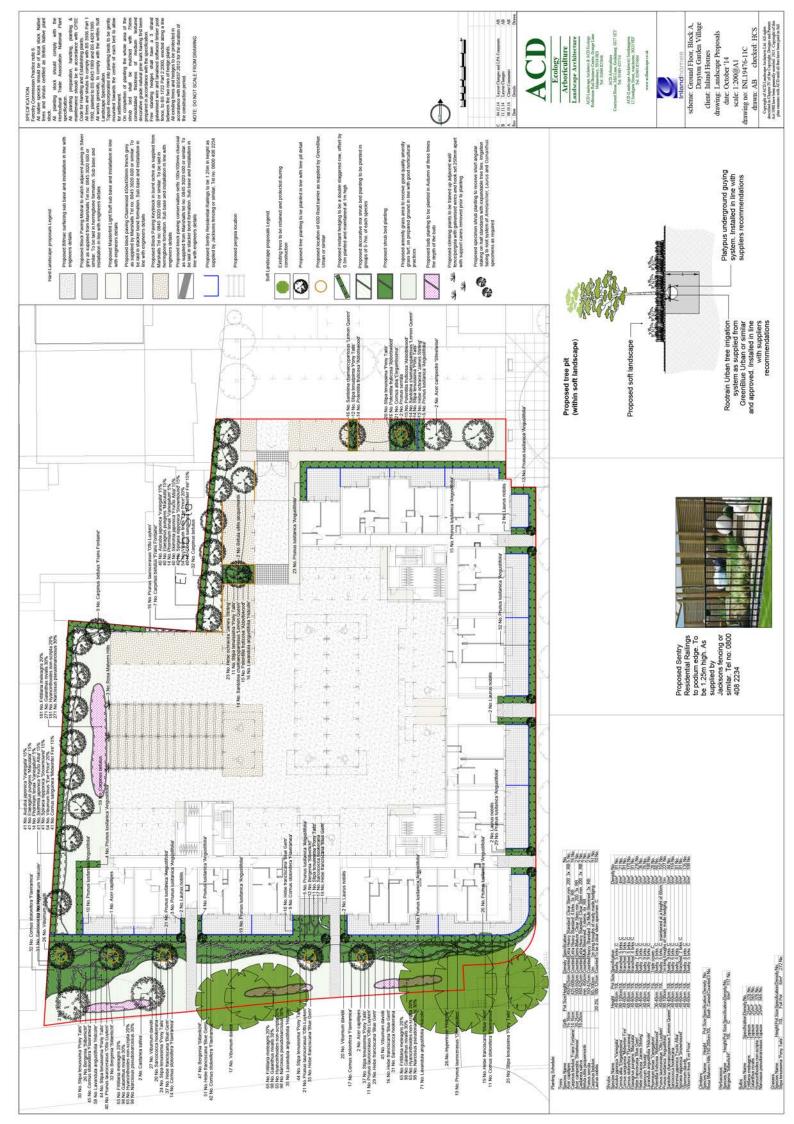
redevelopment of the Former NATS Site.

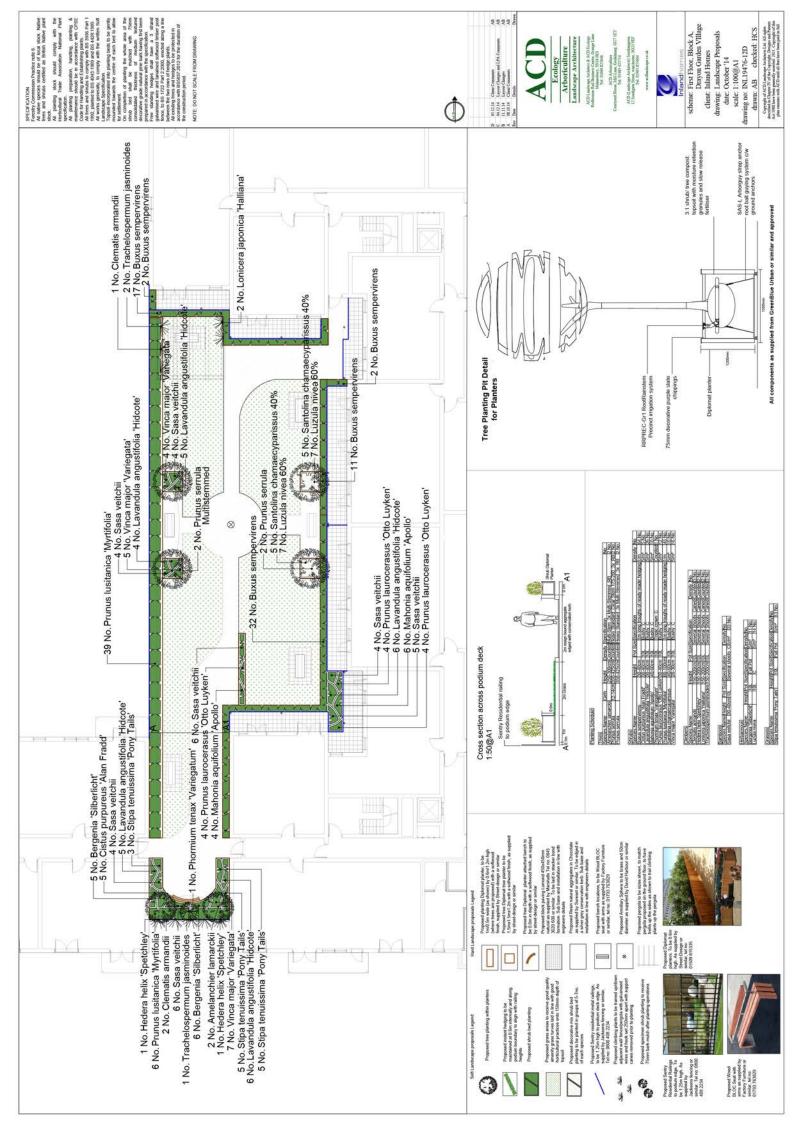
LBH Ref Nos: 5107/APP/2014/4304

Date Plans Received: 08/12/2014 Date(s) of Amendment(s):

Date Application Valid: 11/12/2014

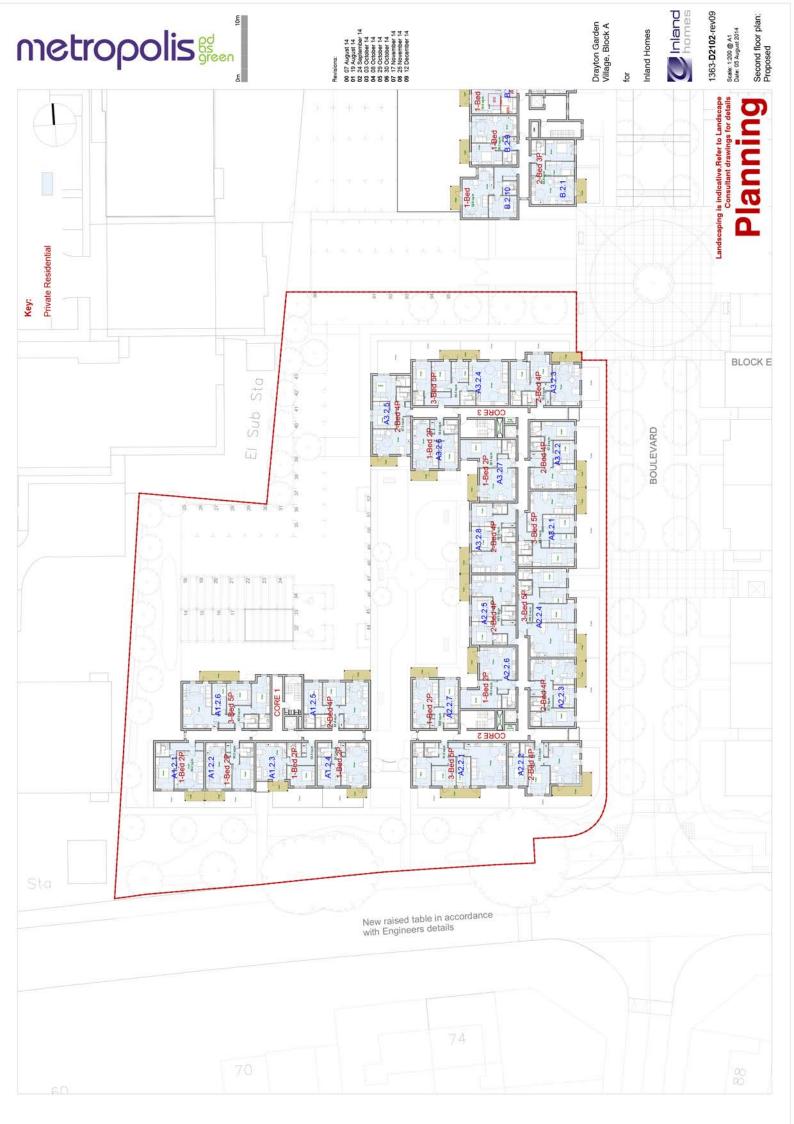


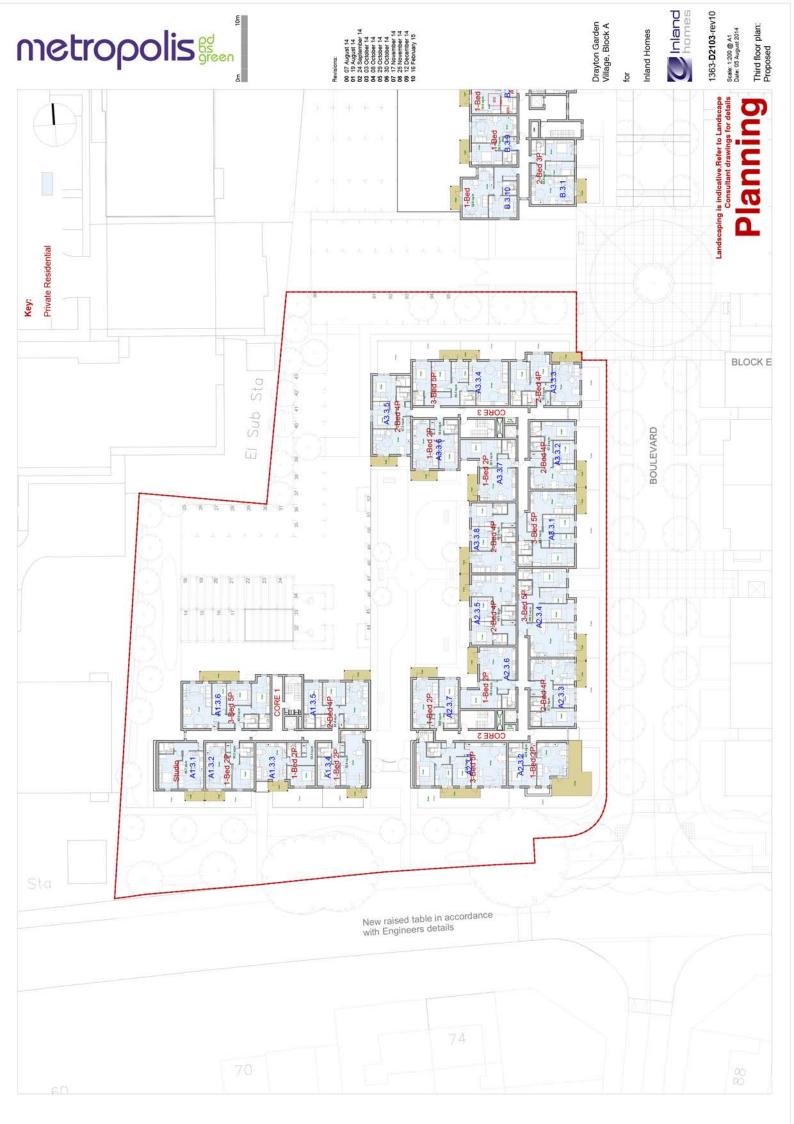


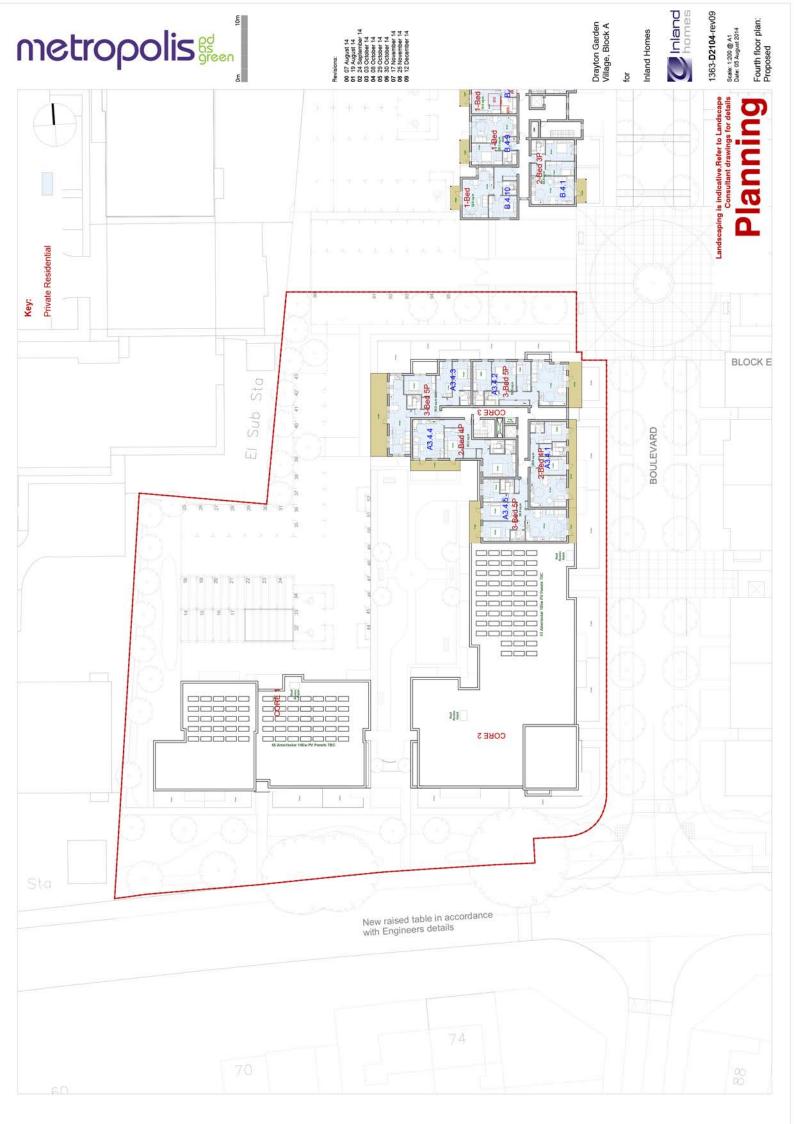














Revisions: 00 05 September 14 00 12 4 September 14 00 28 October 14 06 07 November 14 06 17 November 14 06 17 November 14 07 25 November 14



Drayton Garden Village, Block A



1363-D2700-rev08











Drayton Garden Village, Block A

| Inland | homes Inland Homes

1363-**D2701**-rev07

Elevation BB: Proposed







Drayton Garden Village, Block A

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1363-**D2702**-rev08







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1363-**D2703-rev07** Scale: 1:100 @ A1 Date: 04 September 2014







Revisions: 00 05 September 14 01 24 September 14 02 30 Cotober 14 04 30 Cotober 14 05 01 Wovember 14 05 10 November 14 07 25 November 14



Drayton Garden Village, Block A Inland Homes
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1363-**D2704**-rev07

Scale: 1:100 @ A1 Date: 04 September 2014









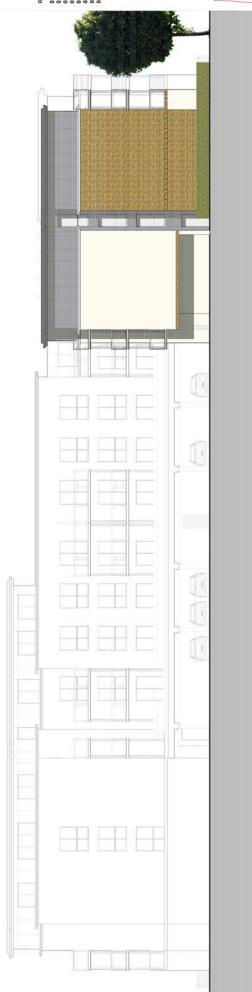
Drayton Garden Village, Block A

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1363-**D2705**-rev07





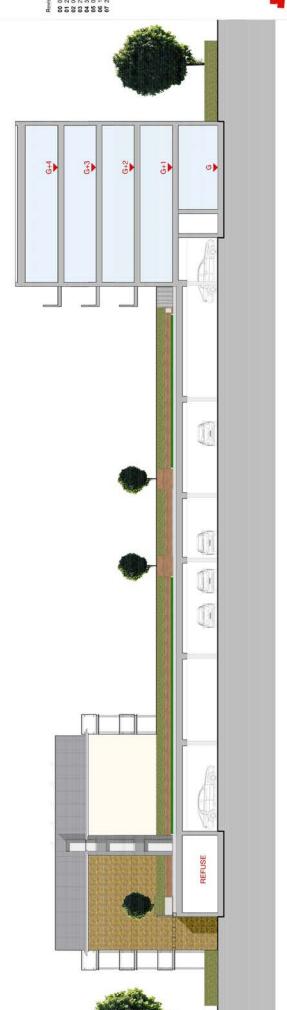






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1363-**D2706**-rev07 Scale: 1:100 @ A1 Date: 04 September 2014







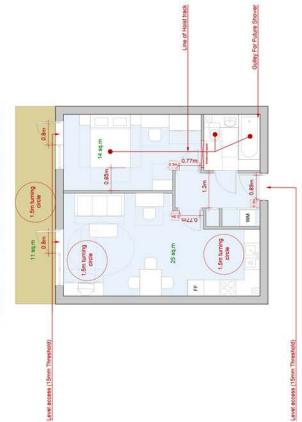
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1363-**D2707**-rev07



- PHASE BOUNDARY

Typical 1-Bed Flat 50.0 sq.m



The Lifetime Home Standards

1. Car Parking - Where parking is provided by communal or shared bays, at least one parking each 300mm wide x 4800mm deep should be provided adjacent to (or close to) each block's entrance or litt cone.

YES

The access route between the parking and communal entrance (or in the case of basement parking, the lift core) should maintain a minimum clear width of 1200mm.

2. Access from Car Parking - The distance from the car parking space to the dwelling entrance (or relevant block entrance or fill core), should be kept to a minimum and be level or genly sloping. The distance from visitors parking to relevant entrances should be as short as particulale and be level or gently sloping.

YES

YES

3. Approach - The approach to all entrances should be level or gently sloping

4. External Entrances - All entrances should be illuminated and have level access over the threshold. They should have effective clear opening widths and nibs as follows: There should be 300mm nib or wall space to the side of the leading edge of the doors on entrance level. For communal doors - When the approach is head on or at right angles to an access route at least 1500mm wide, the opening should have a clear width of 800mm. When the approach is at right angles to an access route at least 1200mm wide, the opening should have a clear width of 825mm.

Main entrances should also have adequate weather protection and have a level externa

Communal Stairs - Communal stairs should provide easy access and, where homes are reached by a lift, it should be fully accessible.

6. Internal Doorways & Hallways - Movement in hallways and through doorways should be as convenient to the widest range of people, including those using mobility aids or wheelchairs, and those moving furniture or other objects. As a general principle, narrower hallways and landings will need wider doorways in their side walls.

SEE DRAWING

YES

For internal dwelling doors - When the approach is head on or at right angles to an access route at least 1200mm wide, the opening should have a clear width of 750mm. When the approach is at right angles to an access route at least 1650mm wide, the opening should have a clear width of 775mm. When the approach is at right angles to an access route less than 1950mm wide, the opening should have a clear width of 900mm.

Typical 2 Bed Flat 70.6 sq.m



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8. Living Room - The living room should be at entrance level of every dwelling

9. Two or more storey requirements. In dwellings with two or more storeys, with no permanent bedroom on the entrance level, there sthould be space on the entrance level that could be used as a convenient temporary bed-space.

10, WC. In dwellings with two or more storeys, and no more than two hashable rooms in addition to the main living noom and any kitchendrer, the entrance level should have an accessible WC compartment with potential for a shower to be installed; if an accessible with any anomaly and a shower to be installed; if an accessible with a sharroom is not provided on that level. In houses with two bedrooms the downstairs WC should at least confine to Part M.

Bathroom & WC Walls - Walls in all bathrooms and WC compartments should be capable of firm fixing and support for adaptations such as grab rails.

12. Stairs and potential though-floor lift in dwellings - The design within a dwelling of two or must storeys should incoporate potential for stair lift installation and a suitable identified space for a through-thefloor lift from the entrance level to a storey containing a main bedroom and a abstroom assistying criterion 14.

13. Main Bedroom - Structure above a main bedroom and bathroom calings should be capable of supporting selling hoists and the design should provide a reasonable route between this bedroom and the bathroom. 14. Bathroom Layout - An accessible bathroom, providing ease of access in accordance with the specification below, should be provided in every dwelling on the same storey as a main

15. Window Specification - Windows in the principal living space (typically the living room), should allow people to see out when seated, in addition, at least one opening light in each habitable room should be approachable and usable by a wide range of people including those with restricted movement and reach.

Living room window glazing should begin no higher than 800mm from the floor level and windows should be easy to open/operate.

16. Fixtures & Fittings - Location of service controls Service controls should be within a height control of 450mm to 1200mm from the floor and at least 300mm away from any internal noom conner.

SEE DRAWING

YES (stud walls will include plywood sublayer)

SEE DRAWING

SEE DRAWING

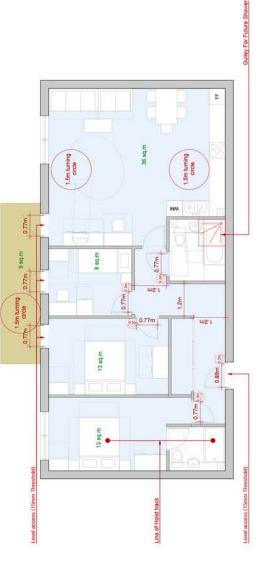
Drayton Garden Villlage Block A

Inland Homes

Planning

Typical Lifetime Home Plans 1

Scale: 1:50@A1 / 1:100@A3 Date: 25 November 2014 1363-D2200-rev00



The Lifetime Home Standards

1. Car Parking - Where parking is provided by communal or shared bays, at least one parking space 3300mm wide x 4800mm deep should be provided adjacent to (or close to) each block's

YES

The access route between the parking and communal entrance (or in the case of basement parking, the lift core) should maintain a minimum clear width of 1200mm.

2. Access from Car Parking - The distance from the car parking space to the dwelling entrance (or relevant block entrance or fill core), should be kept to a minimum and be level or genly sloping. The distance from visitors parking to relevant entrances should be as short as particulale and be level or gently sloping.

YES

YES

3. Approach - The approach to all entrances should be level or gently sloping.

4. External Entrances - All entrances should be illuminated and have level access over the threshold. They should have effective clear opening widths and nibs as follows: There should be 300mm nib or wall space to the side of the leading edge of the doors on entrance level. For communal doors - When the approach is head on or at right angles to an access route at least 1500mm wide, the opening should have a clear width of 800mm. When the approach is at right angles to an access route at least 1200mm wide, the opening should have a clear width of 825mm.

Main entrances should also have adequate weather protection and have a level externa

Communal Stairs - Communal stairs should provide easy access and, where homes are reached by a lift, it should be fully accessible.

SEE DRAWING

YES

6. Internal Doorways & Hallways - Movement in hallways and through doorways should be as convenient to the widest range of people, including those using mobility aids or wheelchairs, and those moving furniture or other objects. As a general principle, narrower hallways and landings will need wider doorways in their side walls. For internal dwelling doors - When the approach is head on or at right angles to an access route at least 1200mm wide, the opening should have a clear width of 750mm. When the approach is at right angles to an access route at least 1650mm wide, the opening should have a clear width of 775mm. When the approach is at right angles to an access route less than 1950mm wide, the opening should have a clear width of 900mm.

Wheelchair Accessibility - There should be space for turning a wheelchair in dining areas and living rooms and adequate circulation space for wheelchairs elsewhere.

9. Two or more storey requirements. In dwellings with two or more storeys, with no permanent bedroom on the entrance level, there sthould be space on the entrance level that could be used as a convenient temporary bed-space.

8. Living Room - The living room should be at entrance level of every dwelling

10, WC. In dwellings with two or more storeys, and no more than two hashable rooms in addition to the main living noom and any kitchendrer, the entrance level should have an accessible WC compartment with potential for a shower to be installed; if an accessible with any anomaly and a shower to be installed; if an accessible with a sharroom is not provided on that level. In houses with two bedrooms the downstairs WC should at least confine to Part M.

Bathroom & WC Walls - Walls in all bathrooms and WC compartments should be capable of firm fixing and support for adaptations such as grab rails.

12. Stairs and potential though-floor lift in dwellings - The design within a dwelling of two or must storeys should incoporate potential for stair lift installation and a suitable identified space for a through-thefloor lift from the entrance level to a storey containing a main bedroom and a abstroom assistying criterion 14.

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Living room window glazing should begin no higher than 800mm from the floor level and windows should be easy to open/operate.

16. Fixtures & Fittings - Location of service controls Service controls should be within a height control of 450mm to 1200mm from the floor and at least 300mm away from any internal room corner.

SEE DRAWING

YES (stud walls will include plywood sublayer)

SEE DRAWING

SEE DRAWING

Drayton Garden Village Block A

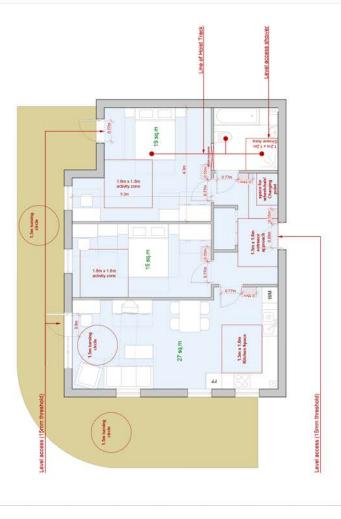
Planning

Scale; 1:50@A1 / 1:100@A3 Date: 25 November 2014 Typical Lifetime Home Plans 2

1363-D2201-rev00

Inland Homes

Typical 1 Bed Wheelchair Flat 54 sq.m





Typical Wheelchair Flats 1

1334-**D2300**-rev00

Inland Homes

Scale: 1:50@A1 / 1:100@A3 Date: 25 November 2014

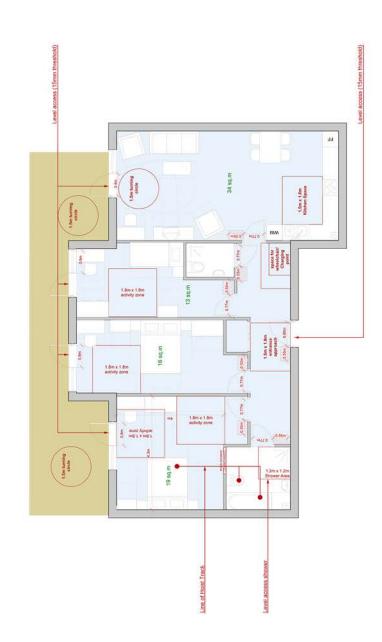
Drayton Garden Villlage Blocks B & C

Inland Homes

1334-**D2301**-rev00

Scale: 1:50@A1 / 1:100@A3 Date: 25 November 2014

Typical Wheelchair Flats 2



metropolis

Detail Location Key



1363-**D2750**-rev06

Scale: 1:50 @ A1 Date: 19 September 2014

Detail Elevations 1

Elevation BB - Refer to drawing D2701 for full elevation

Material Key

I Buff Stook Brickwork

When Through Coloured Render

Gorde Render

Double Glazed Window

Golazed Balustrade

Tolazed Corner Balustrade

Gorde Render

Golazed Belustrade

Tolazed Corner Balustrade

John Coloured Balustrade

Tolazed Corner Balustrade

John Coloured Balustrade

Tolazed Corner Balustrade

Painted Balcony Support Column

Painted Balcony Support Column

12. Painted Metal Roof Edge Detail

14. Painted Structural Column

15. Py Panel Structural Column

16. Py Painted Structural Column

17. Louvred Bin Store Door

Drayton Garden Village Block A











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17

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10

















Elevation Detail D

ENTRANCE

Elevation Detail C



Planning





















5

Elevation CC - Refer to drawing D2702 for full elevation

Detail Location Key

Material Key

1 Buff Stook Brickwork

2. White Through Coloured Render

3. Grey Render

4. Double Glazed Window

5. Double Glazed Window

6. Glazed Balustrade

7. Glazed Balustrade

7. Glazed Corner Balustrade

9. Fainted Balcony, Support Column

9. Painted Balcony, Support Column

10. Buff Stock Brickwork, Soldier Course

11. White Moulding Detail

12. Painted Metal Roof Edge Detail

14. Painted Structural Column

15. Py Paned Structural Column

16. Raised Flat Numbers

16. Raised Flat Numbers

17. Louvred Bin Store Door

Drayton Garden Village Block A

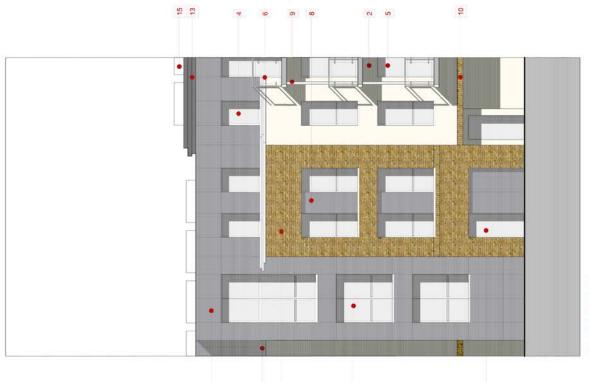
Inland Homes

Inland homes

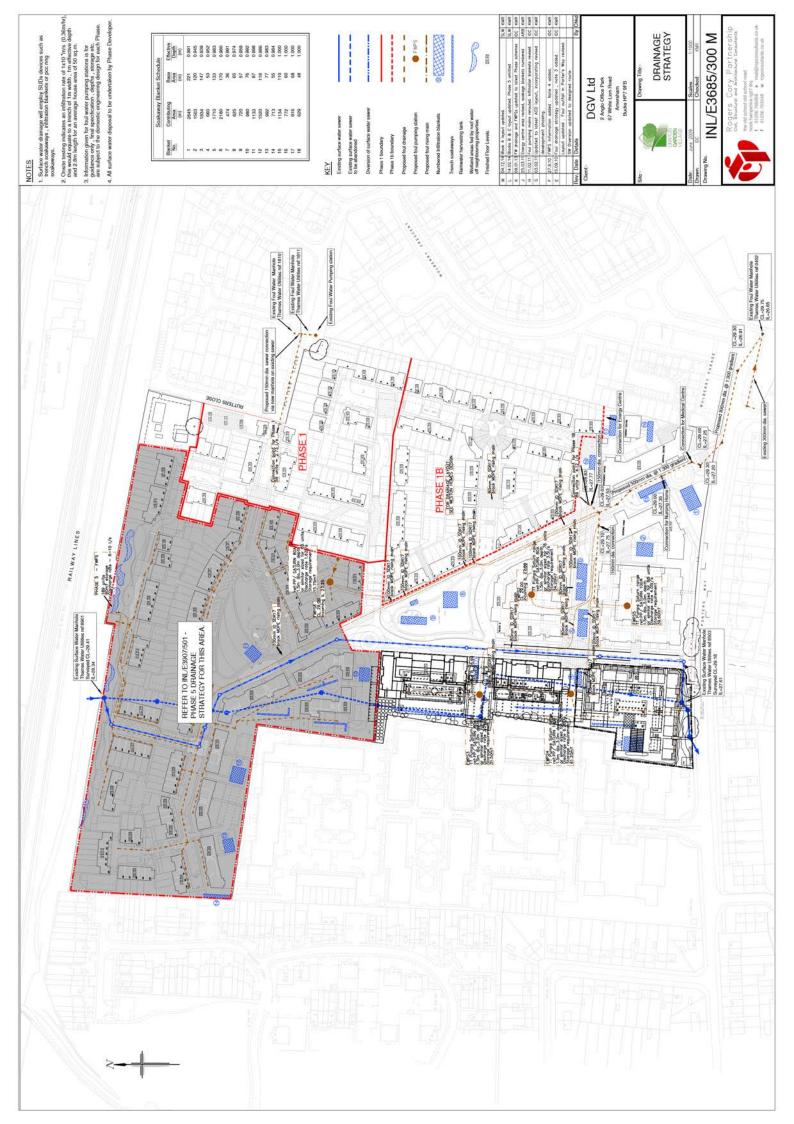
Detail Elevations 3

1363-**D2752**-rev06

Planning Date: 19 September 2014
Detail Elevations 3



Elevation Detail E





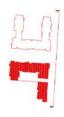
Drayton Garden Village Block A















Drayton Garden Village Block A

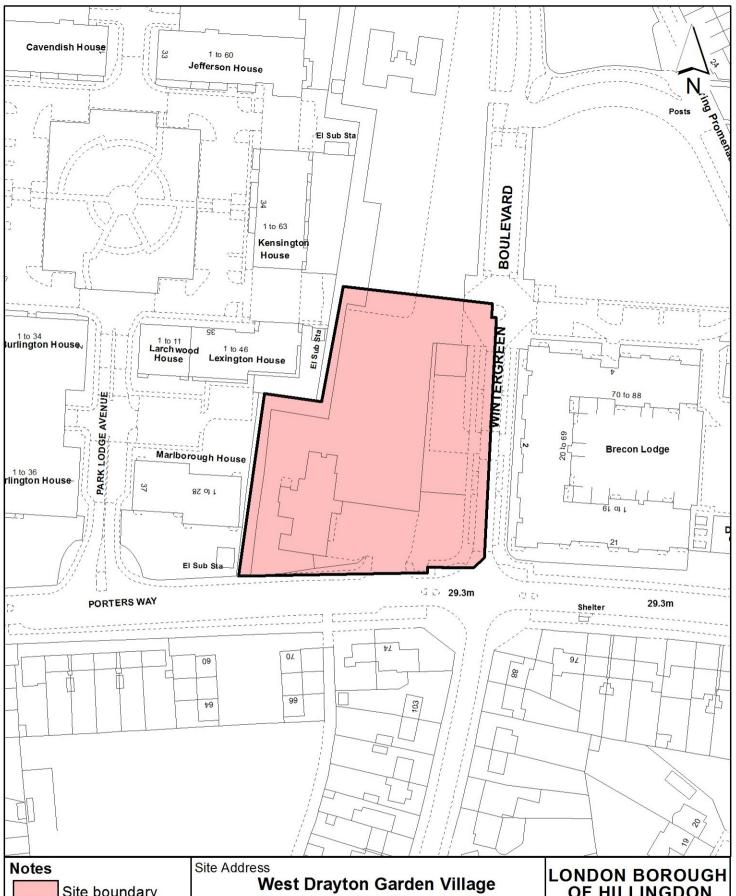
Inland Homes
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1363-**D2721**-rev07 Scele: 1:200 @ A0 Date: 08 September 2014

Boulevard Street Elevation









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Porters Way West Drayton

Planning Application Ref: 5107/APP/2014/4304 Scale

1:1,250

Planning Committee

Date

Major

March 2015

OF HILLINGDON

Residents Services Planning Section

Civic Centre, Uxbridge, Middx. UB8 1UW Telephone No.: Uxbridge 250111

