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**NOTES**

Insert Notes Here

**LEGEND**

SUBJECT SITE PHASE 1A

OVERALL DCC SITE BOUNDARY

SITE NOTICES

A	23/12/2010	Planning Submission	
VER	DATE	DESCRIPTION	
<b>ISSUE STATUS KEY</b>			
SURV-P	survey production	SURV-F	survey final
FEAS-P	feasibility production	FEAS-F	feasibility final
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CONS-P	construction production	CONS-F	construction final
DEFT-P	defect liability production	DEFT-F	defect liability final
		BULT-F	as-built final



**Dublin City Council**  
Comhairle Cathrach Bhaile Atha Cliath

**CITY ARCHITECTS DIVISION**  
RANNOG AILTIRE NA CATHRACH

CITY ARCHITECTS DIVISION, CWC OFFICES, WOOD QUAY, DUBLIN 8, IRELAND  
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**PROJECT TITLE**

O'DEVANEY GARDENS – REDEVELOPMENT

**PROJECT ARCHITECT**

Stefan Lowe

**PROJECT TEAM**

Oisean Kelly  
Cecilia Naughton  
Colette Adnan

**DATE**

August 2010

**SITE**

O'Devaney Gardens  
North Circular Rd /Infirmary Rd  
Dublin 7

**SCALE**

1:1000

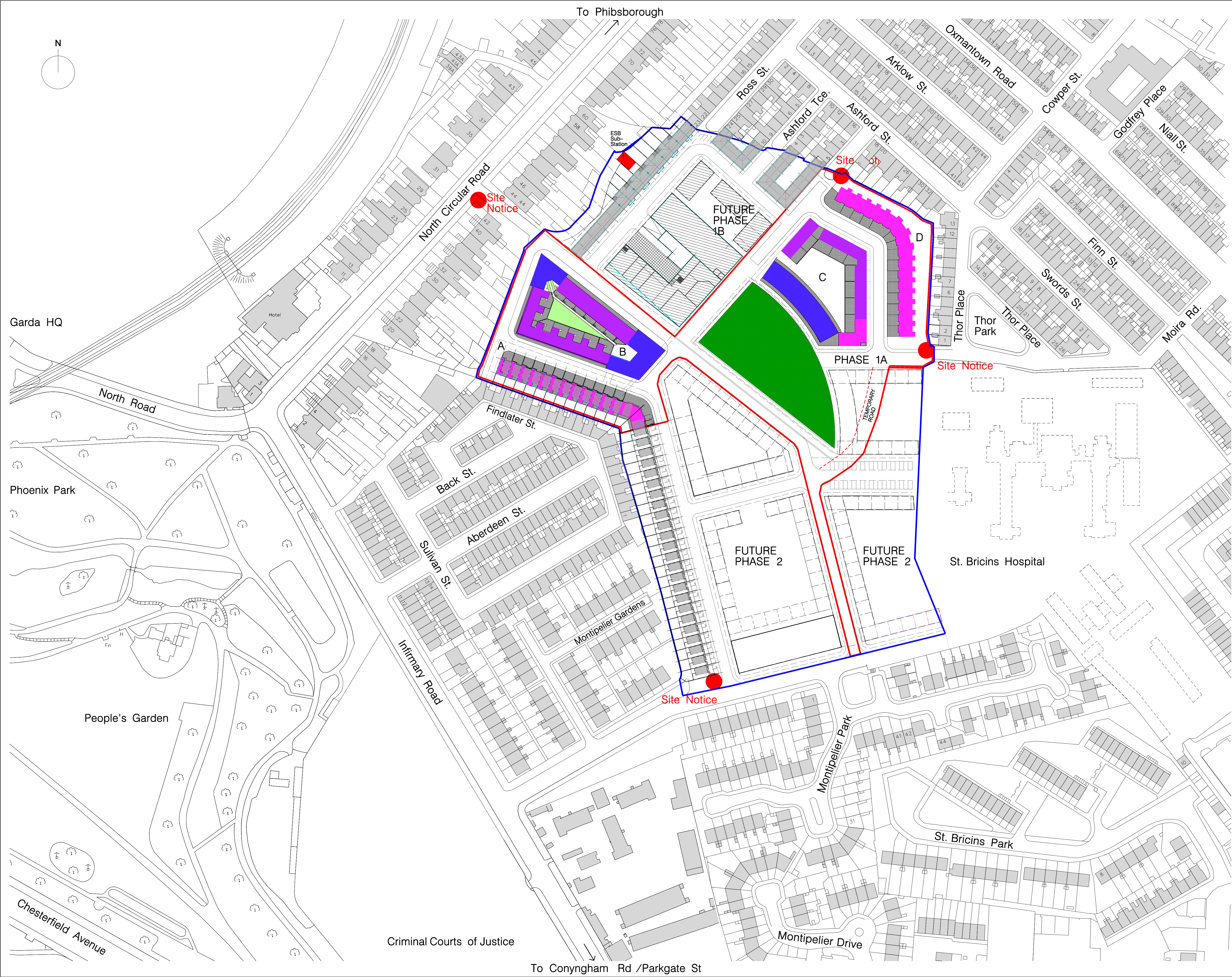
**DRAWING TITLE**

**SITE LOCATION PLAN**

Extract from Ordnance Survey  
Sheet No.'s 3283-03 and 3197-22

REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.
H00056_	PLAN-P	00003	A





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Overall DCC  
Site Boundary

Subject Site

PHASE 1A

2 Storey

3 Storey

4 Storey

Site Notices

A	22/12/2010	PLANNING SUBMISSION
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-	-	-	-

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PROJECT TITLE  
O'DEVANEY GARDENS - REDEVELOPMENT

PROJECT ARCHITECT  
Stefan Lowe

PROJECT TEAM  
Claire Farron  
Oliver Kelly

DATE  
August 2010

SITE  
O'Devaney Gardens  
North Circular Rd /Infirmery Rd  
Dublin 7

SCALE  
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DRAWING TITLE  
MASTERPLAN

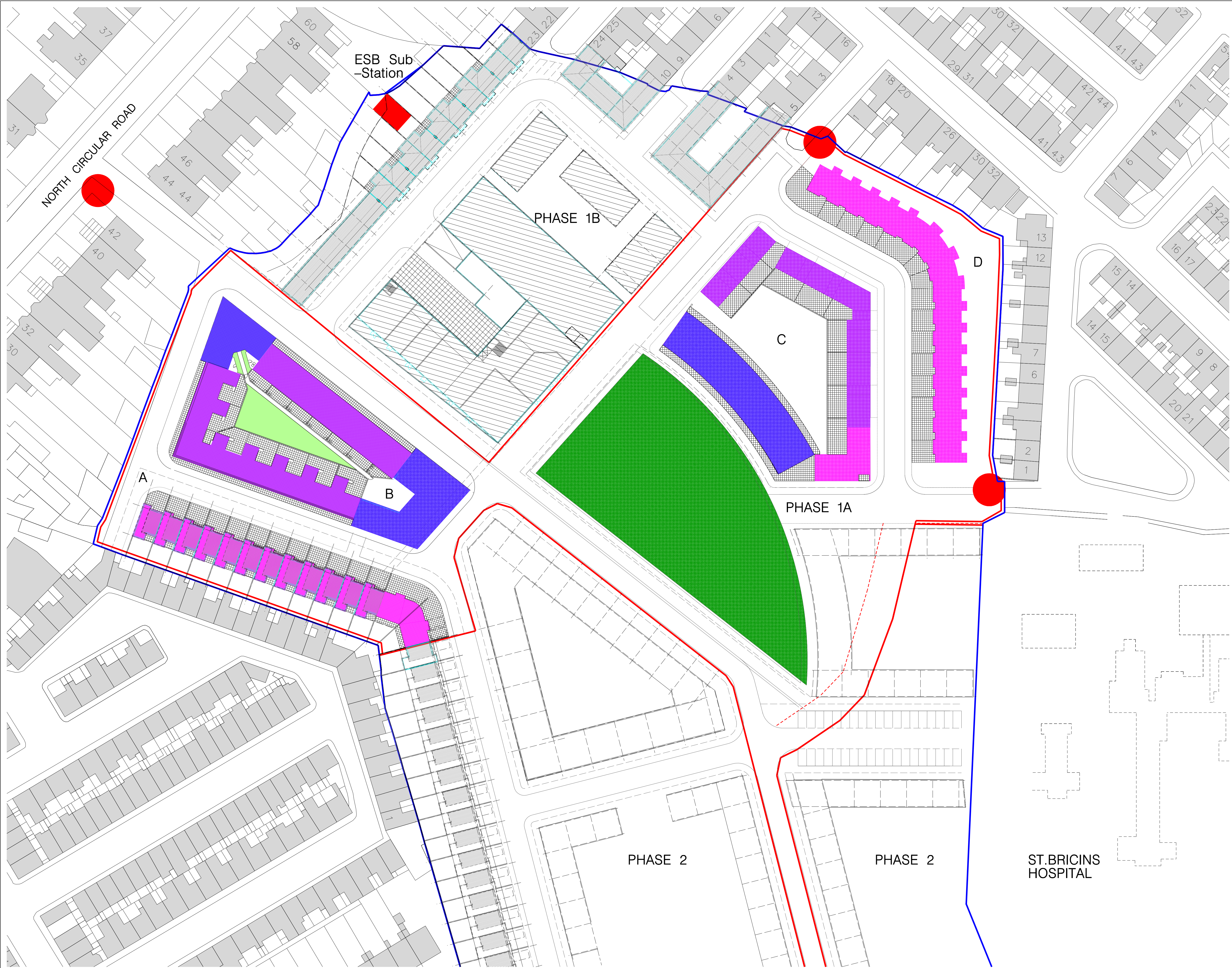
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ISSUE STATUS  
PLAN-P

DWG. NO.  
00001

VER.  
A





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- Site Boundary
- Subject Site
- 2 Storey
- 3 Storey
- 4 Storey
- Site Notices

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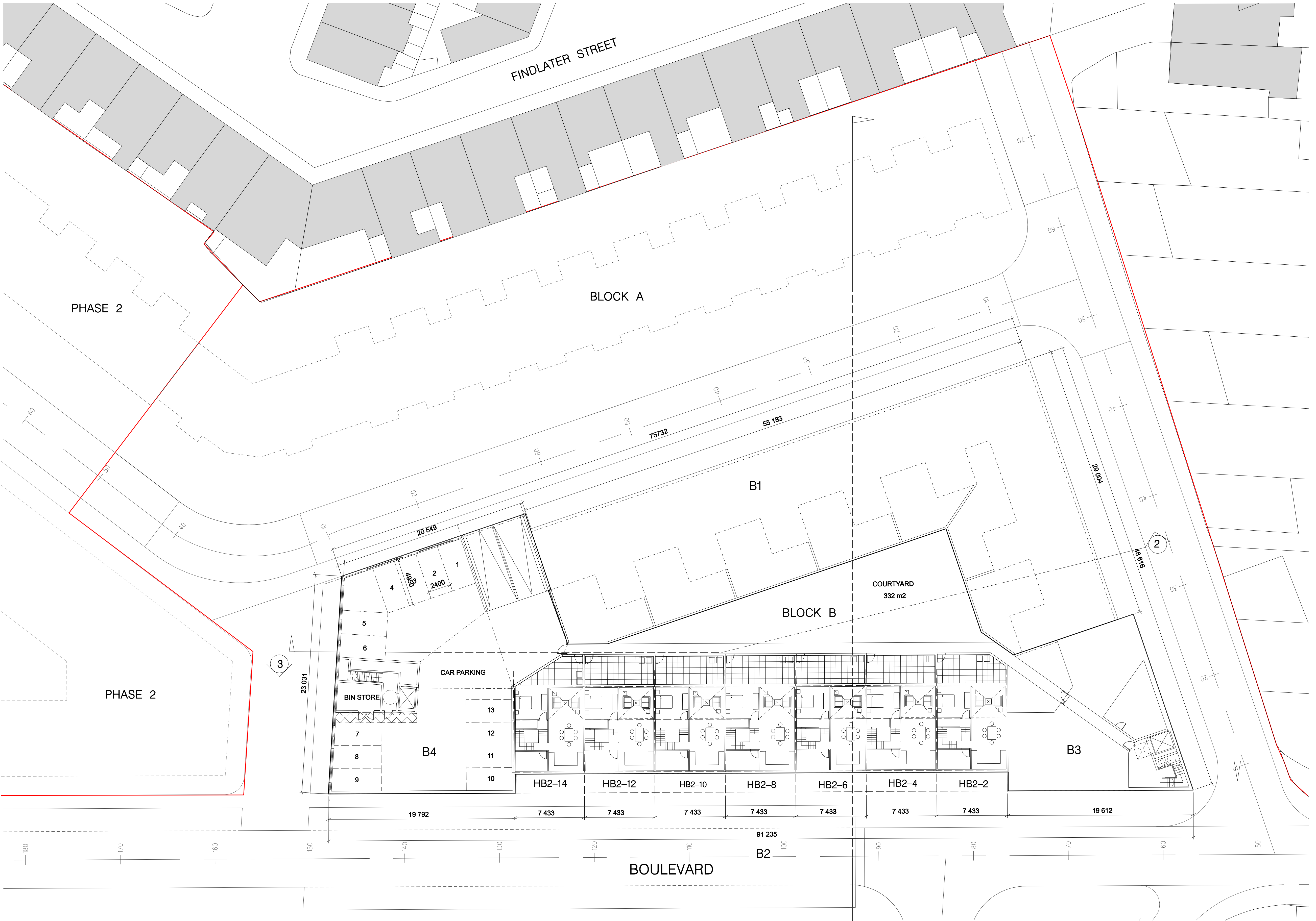
PROJECT TITLE  
O'DEVANEY GARDENS - REDEVELOPMENT

PROJECT ARCHITECT Stefan Lowe	SITE O'Devaney Gardens North Circular Rd / Anrimary Rd Dublin 7
PROJECT TEAM Claire Farren Oliver Kelly	SCALE 1:500
DATE August 2010	

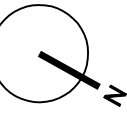
DRAWING TITLE  
SITE LAYOUT -  
BLOCK A & B

REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.
H00056_	PLAN-P	00002	A





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PROJECT TITLE  
O'DEVANEY GARDENS – REDEVELOPMENT  
PROJECT ARCHITECT  
Stefan Lowe  
PROJECT TEAM  
Olsson Kelly  
Isolde Dillon  
Cecilia Naughton  
Colette Adnan  
DATE  
December 2010  
SCALE  
1:100

DRAWING TITLE  
**BLOCKS A&B**  
**LOWER GROUND FLOORS**  
REFERENCE NO. ISSUE STATUS DWG. NO. VER.  
H00056\_ PLAN-P 05001 A

LOWER GROUND FLOOR PLAN

PHASE 1b





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PROJECT TITLE  
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PROJECT ARCHITECT  
Stefan Lowe

PROJECT TEAM  
Oliver Kelly  
Isolde Dillon  
Cecilia Naughton  
Collette Adams

DATE  
August 2010

SITE  
O'Devaney Gardens  
North Circular Rd/Infirmary Rd  
Dublin 7

SCALE  
1:100

DRAWING TITLE  
BLOCKS A&B  
GROUND FLOOR PLANS

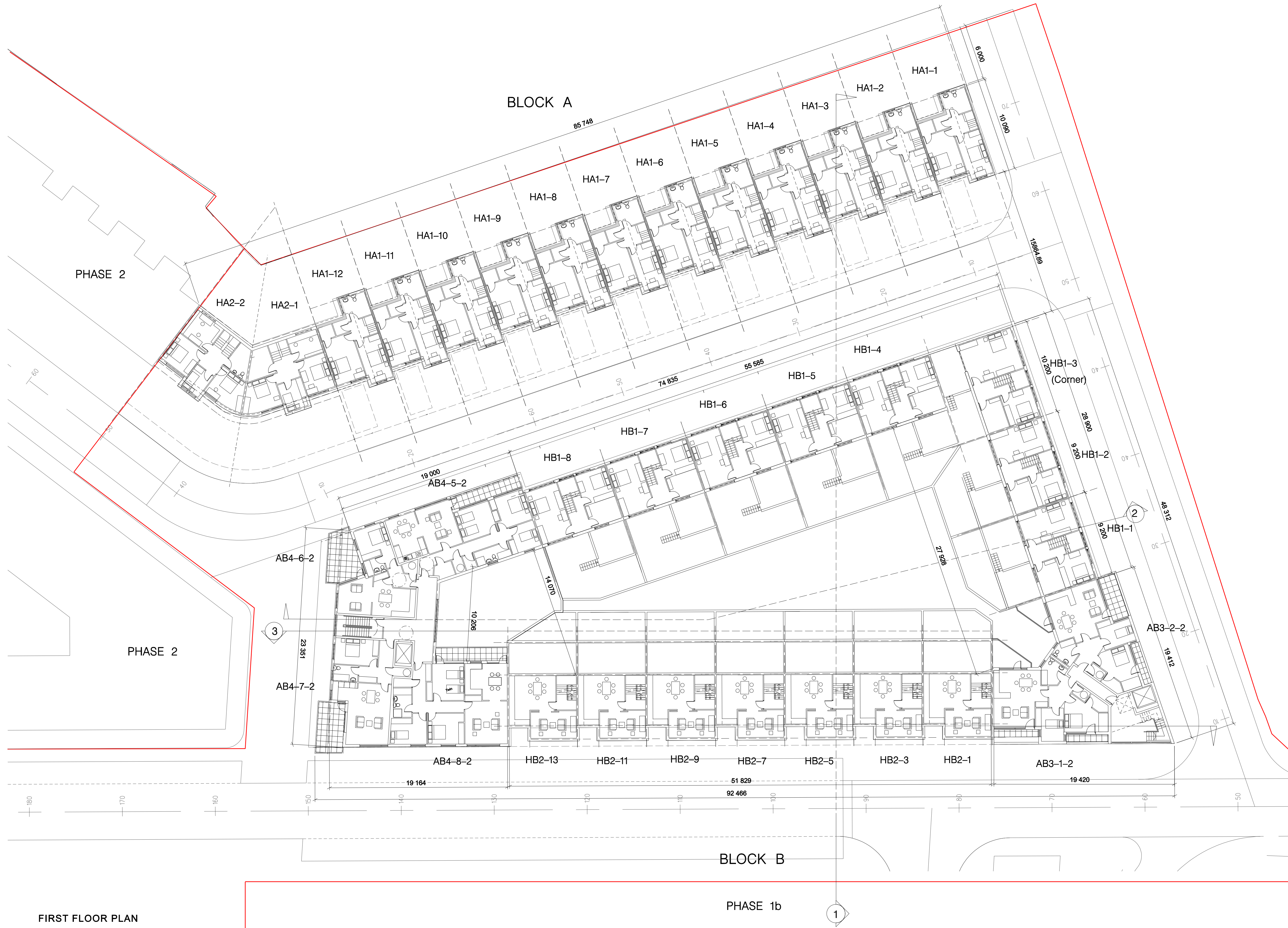
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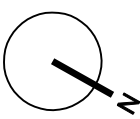
DWG. NO. A

VER. A





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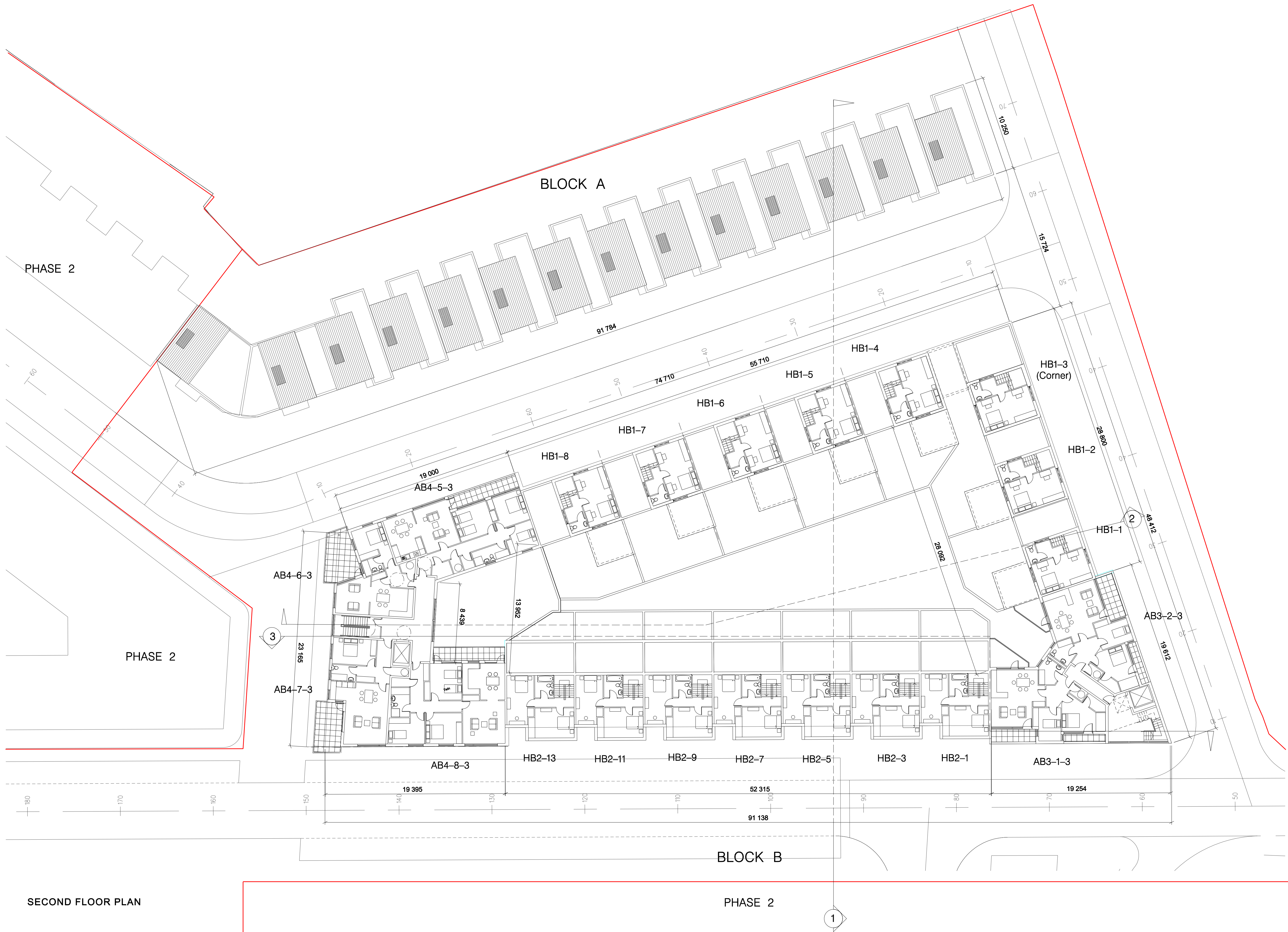
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Stefan Lowe  
PROJECT TEAM  
Oliver Kelly  
Isolde Dillon  
Cecilia Naughton  
Colette Adnan  
DATE  
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SITE  
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North Circular Rd /Infirmary Rd  
Dublin 7  
SCALE  
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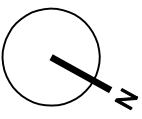
DRAWING TITLE  
**BLOCKS A&B**  
**FIRST FLOOR PLANS**  
REFERENCE NO. ISSUE STATUS DWG. NO. VER.  
H00056\_ PLAN-P 05003 A





SECOND FLOOR PLAN


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PROJECT TEAM  
Oliver Kelly  
Isolde Dillon  
Cecilia Naughton  
Colette Adnan

DATE  
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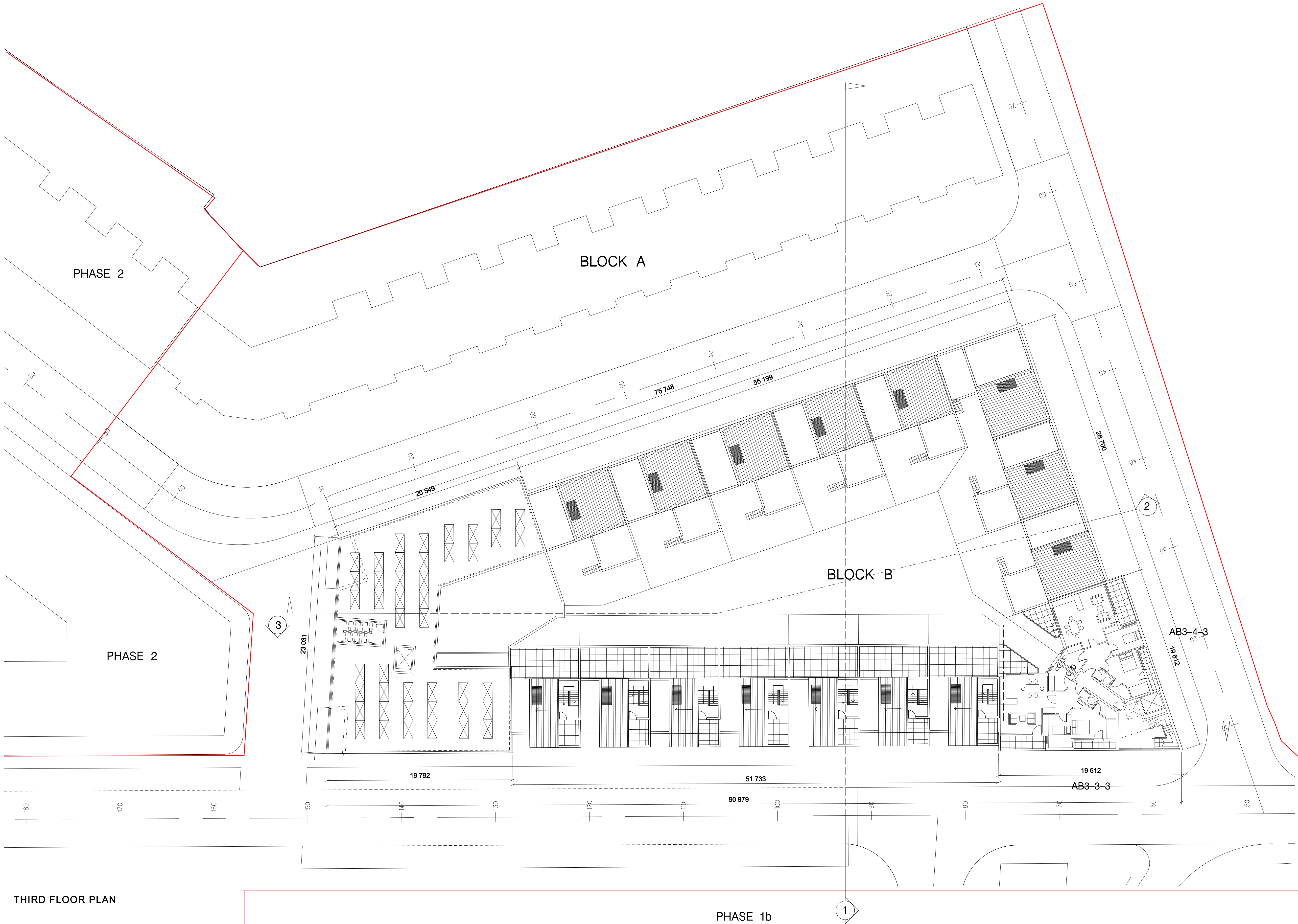
SITE  
O' Devaney Gardens  
North Circular Rd/Infirmary Rd  
Dublin 7

SCALE  
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DRAWING TITLE  
**BLOCKS A&B**  
**SECOND FLOOR PLANS**

REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.
H00056_	PLAN-P	05004	A

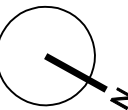




THIRD FLOOR PLAN

PHASE 1b

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PROJECT ARCHITECT Stefan Lowe	SITE O'Devaney Gardens
PROJECT TEAM Oliseen Kelly Isolde Dillon Cecilia Naughton Colette Adnan	North Circular Rd /Infirmiry Rd Dublin 7
DATE December 2010	SCALE 1:100

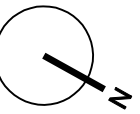
DRAWING TITLE  
**BLOCK B - FLOOR PLANS**  
**3rd Floor & Roof Plan**

REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.
H00056_	PLAN-P	05005	A





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**PROJECT TITLE**  
O'DEVANEY GARDENS – REDEVELOPMENT

**PROJECT ARCHITECT**  
Stefan Lowe

**PROJECT TEAM**  
Oiseen Kelly  
Isolde Dillon  
Cecilia Naughton  
Colette Adanan

**DATE**  
December 2010

**SCALE**  
1:100

**DRAWING TITLE**  
BLOCK B – FLOOR PLANS

**Roof Plans**

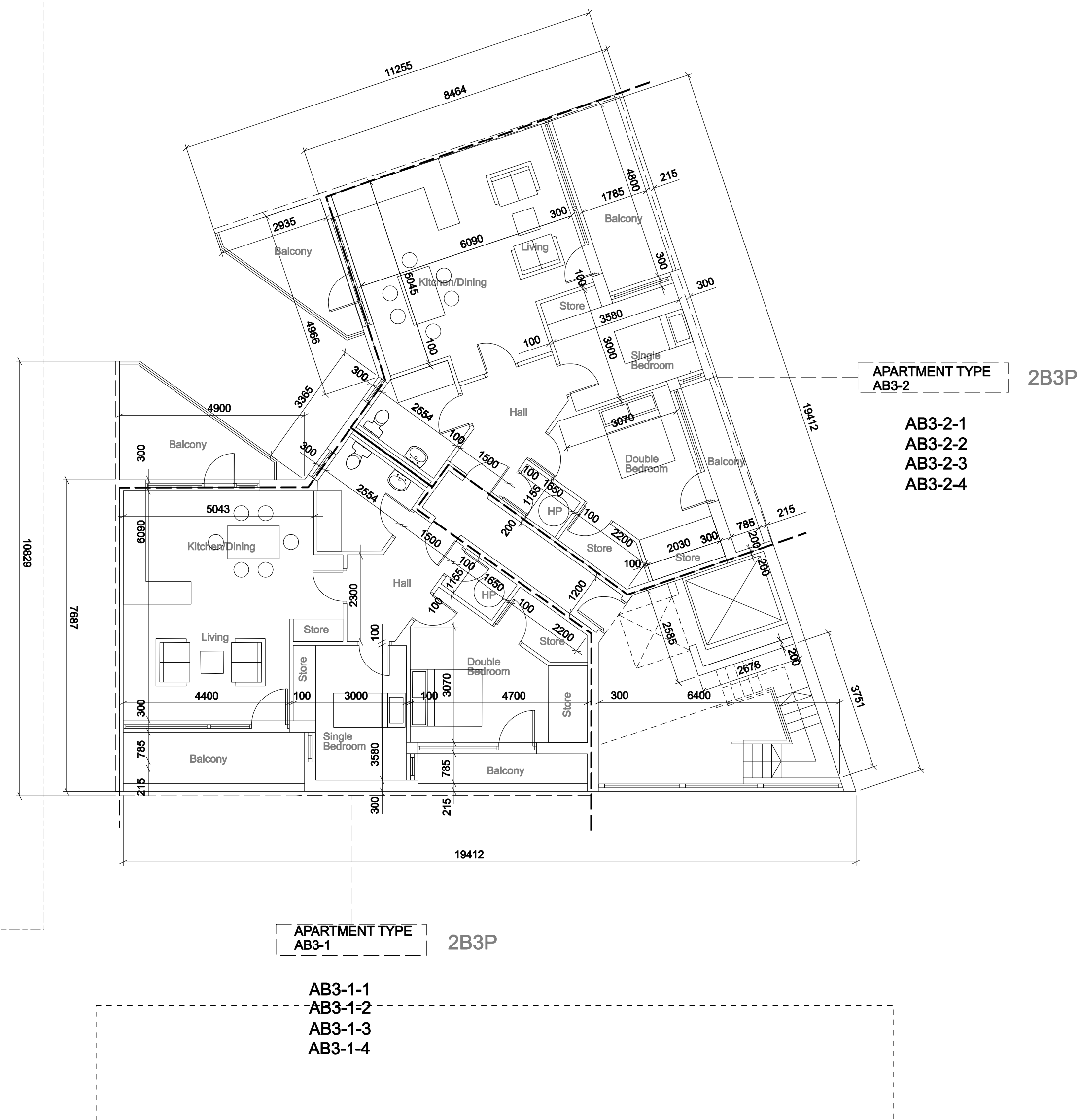
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H00056\_ PLAN-P 05006 A



A diagram showing a circle with a radius vector labeled  $z$  pointing from the center to the circumference.

APARTMENT    BLOCK NO.    TYPE NO.    UNIT NO.



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<b>PROJECT TITLE</b> O'DEVANEY GARDENS – REDEVELOPMENT	
<b>PROJECT ARCHITECT</b> Stefan Lowe	<b>SITE</b> O' Devaney Gardens North Circular Rd /Infirmary Rd Dublin 7
<b>PROJECT TEAM</b> Oiseen Kelly Isolde Dillon Cecilia Naughton Colette Adanan	<b>SCALE</b> 1:100
<b>DATE</b> December 2010	

DRAWING TITLE

BLOCKS B3&B4-APARTMENT:  
AB3-1, AB3-2, AB4-5, AB4-6  
AB4-7&AB4-8-FLOOR PLANS

REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.
H00056	PLAN-P	05033	A





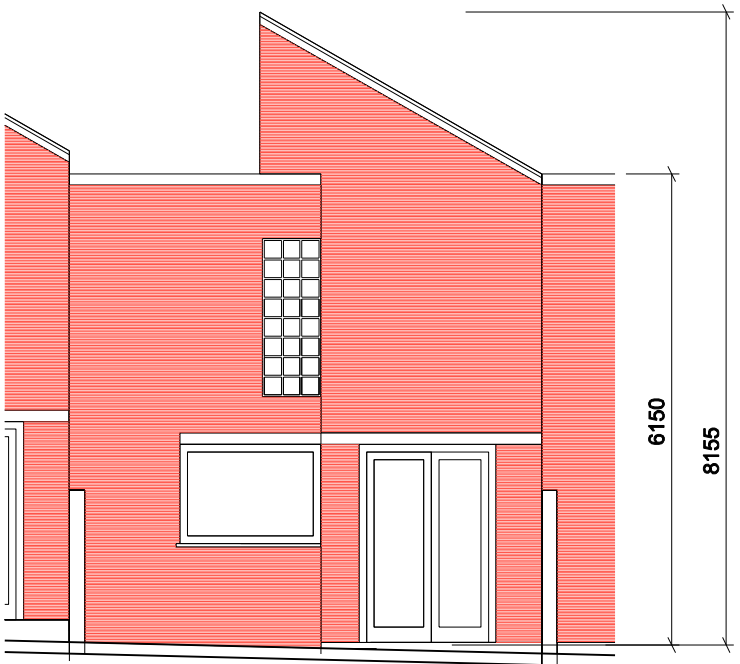
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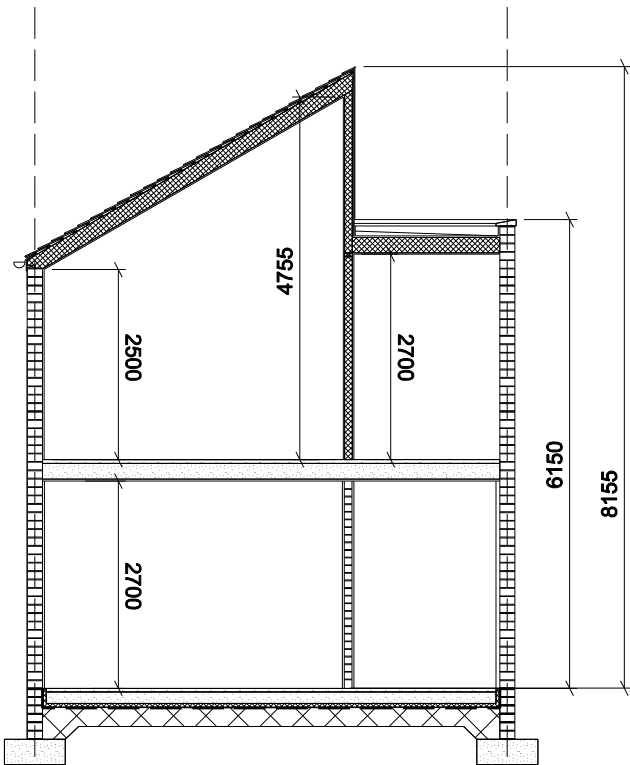
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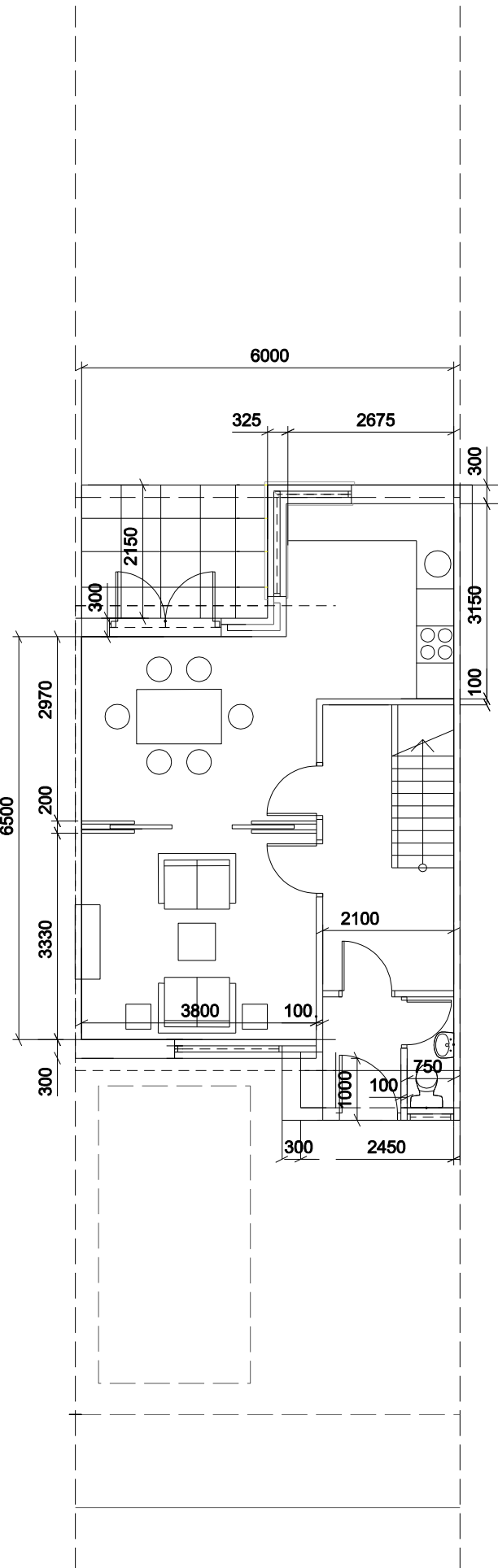
MAIN ELEVATION



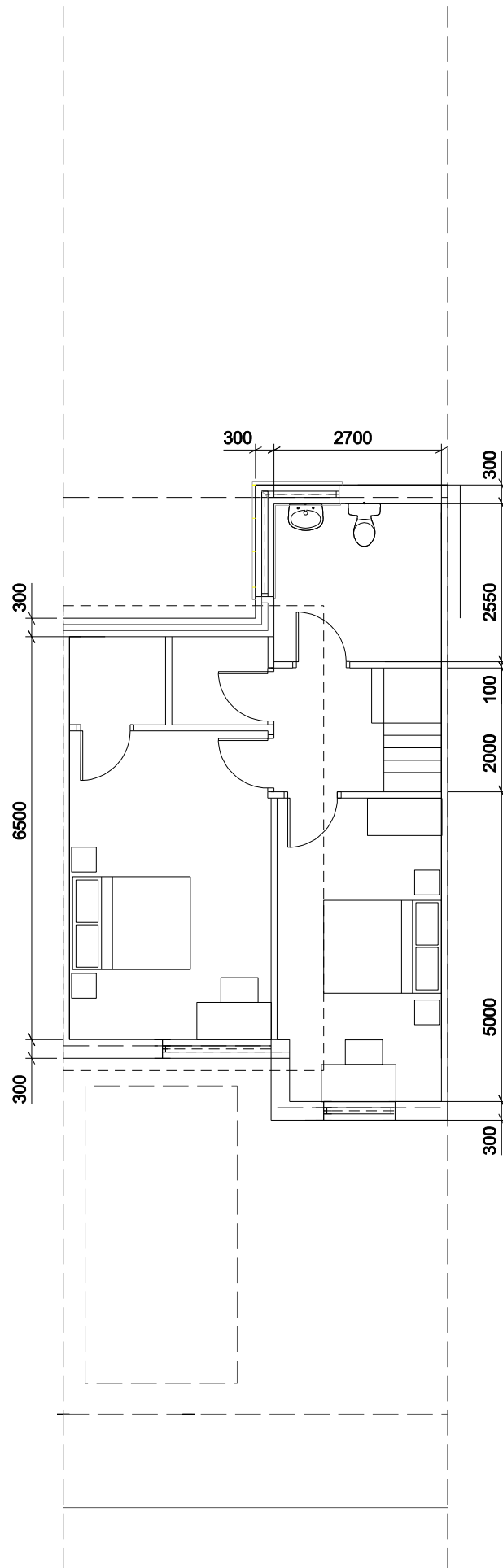
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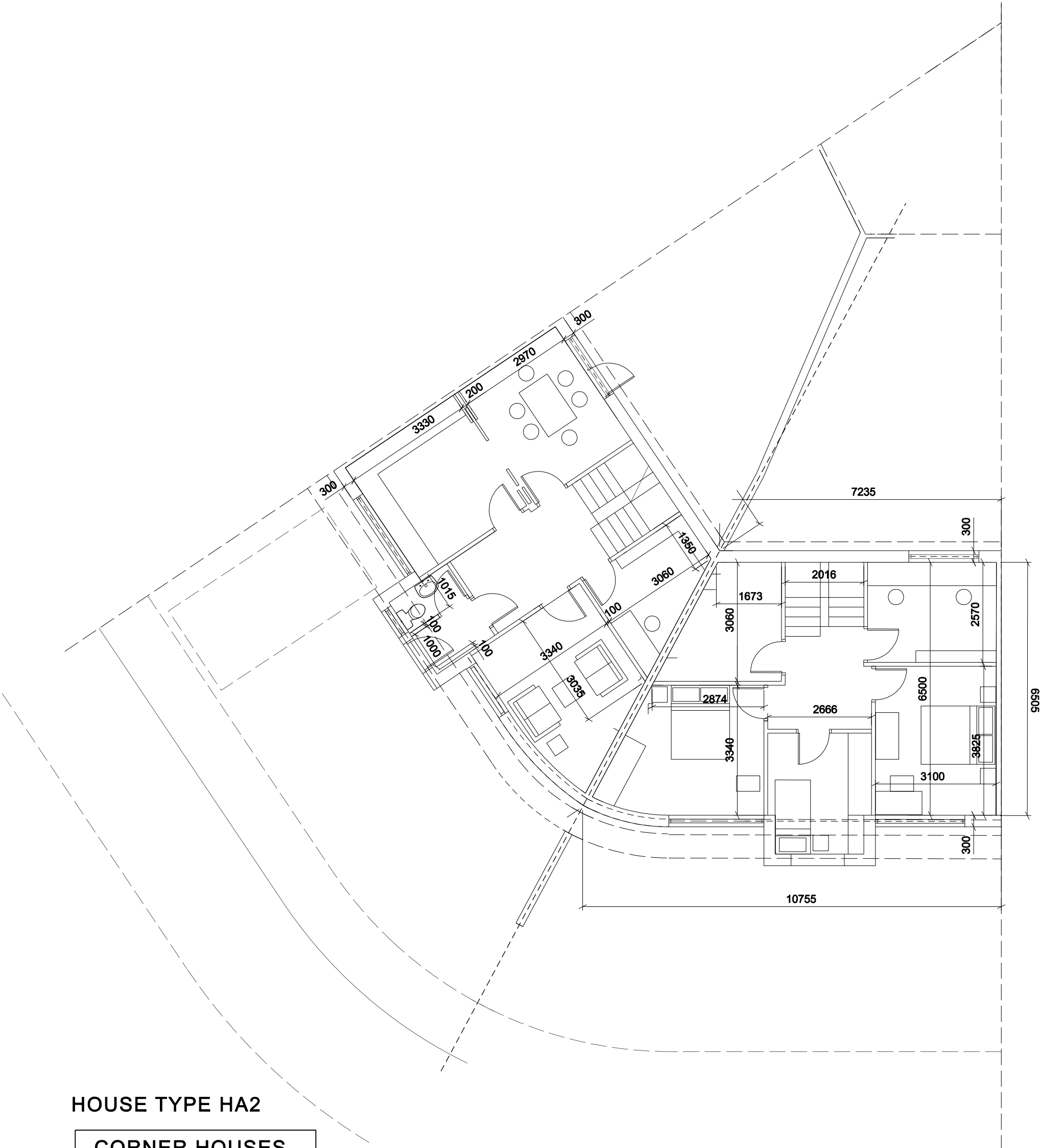
SECTION



GROUND FLOOR PLAN



FIRST FLOOR PLAN



HOUSE TYPE HA2  
CORNER HOUSES  
GROUND FLOOR PLAN

FIRST FLOOR PLAN

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Outline Specification:

House Types – HA1, HA2, HB1, HB2, HC1, HD2, HD1, HD2

Floors generally: Ground floor to be 150mm reinforced concrete slab on 150mm high density insulation, on damp proof membrane on blinding on min. 200mm well compacted hardcore.

Internal floors 225mm suspended timber floors except for terraces which are 150mm pre-cast suspended reinforced concrete slabs with 100mm screed above

External Walls Generally: 120mm internal plaster on 100mm concrete block inner leaf (225mm locally for walls supporting terraces above). 100mm cavity with 60mm high density insulation. 100mm selected brick outer leaf.

Party walls: Party walls to be 225mm solid concrete block plastered both sides with no services permitted in order to achieve required sound insulation.

Internal walls: Internal walls are to be nom. 100mm timber stud partitions except where otherwise shown with moisture resistant board in wet areas (bathrooms etc.) and fireline boards along stairwells.

Windows: Windows and screens generally are to be timber double glazed units to achieve a min U value of 1.7W/m2K. External doors to be of timber to achieve similar U-values.

Roofs generally:

Flat Roofs: Flat roofs to be finished in single ply roofing membrane on 150mm high density insulation board on timber roofing joists. Plasterboard finish internally to ceilings. Flat roofs to max. 1:40 falls.

Terrace roofs: Terrace roofs to be of pre-cast concrete construction with bitumen finish over 150mm high density insulation board. Paved surface to be selected paving slabs on spacers.

Pitched roofs: Natural slate finish on treated timber battens on selected roofing membrane on treated timber rafters to 30 degrees pitch generally. 150mm high density insulation board laid on treated timber ceiling joists. Plasterboard finish to underside of joists.

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PROJECT ARCHITECT  
Stefan Lowe

PROJECT TEAM  
O' Devaney Gardens  
North Circular Rd /Anfmary Rd  
Dublin 7

CECILLIA NAUGHTON  
COLETTE ADANAN

SCALE  
1:100

DATE  
December 2010

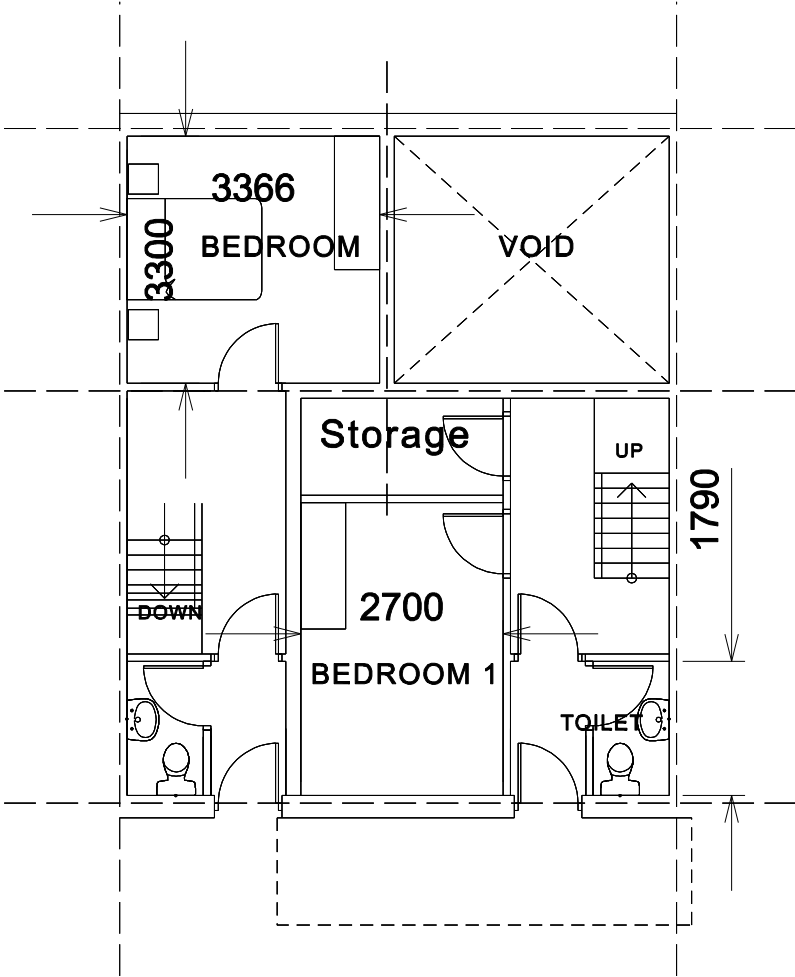
DRAWING TITLE  
HOUSE TYPE HA1 & HA2  
Floor Plans & Elevations

REFERENCE NO. ISSUE STATUS DWG. NO. VER.  
H00056\_ PLAN-P 05030 A

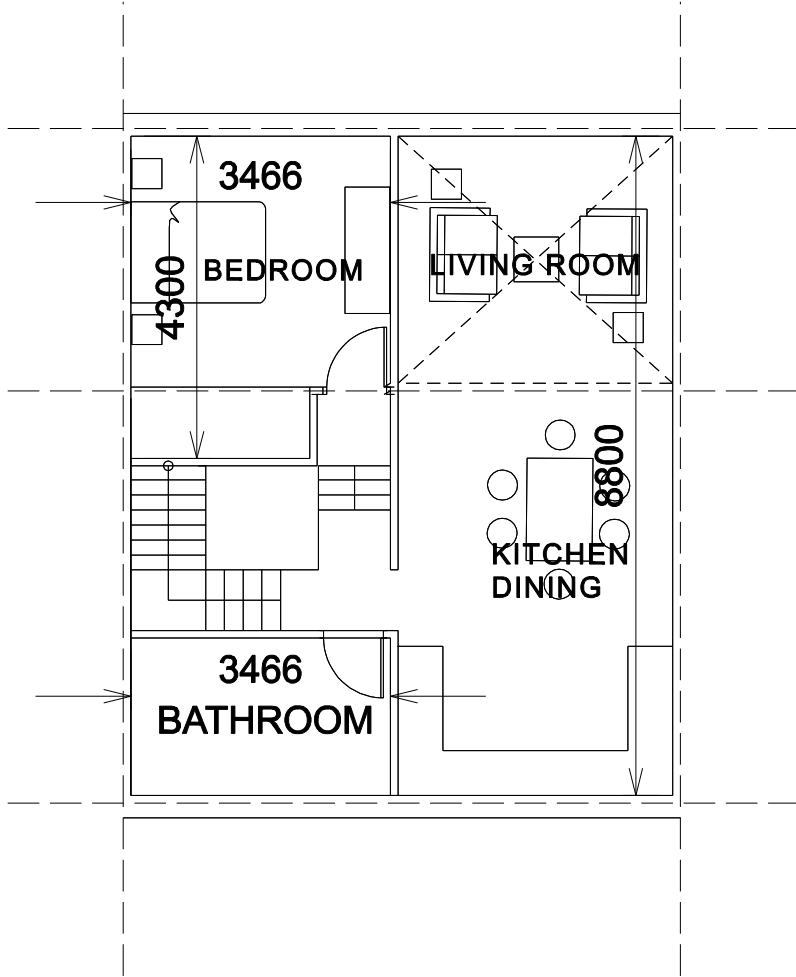




ELEVATION TO BOULEVARD

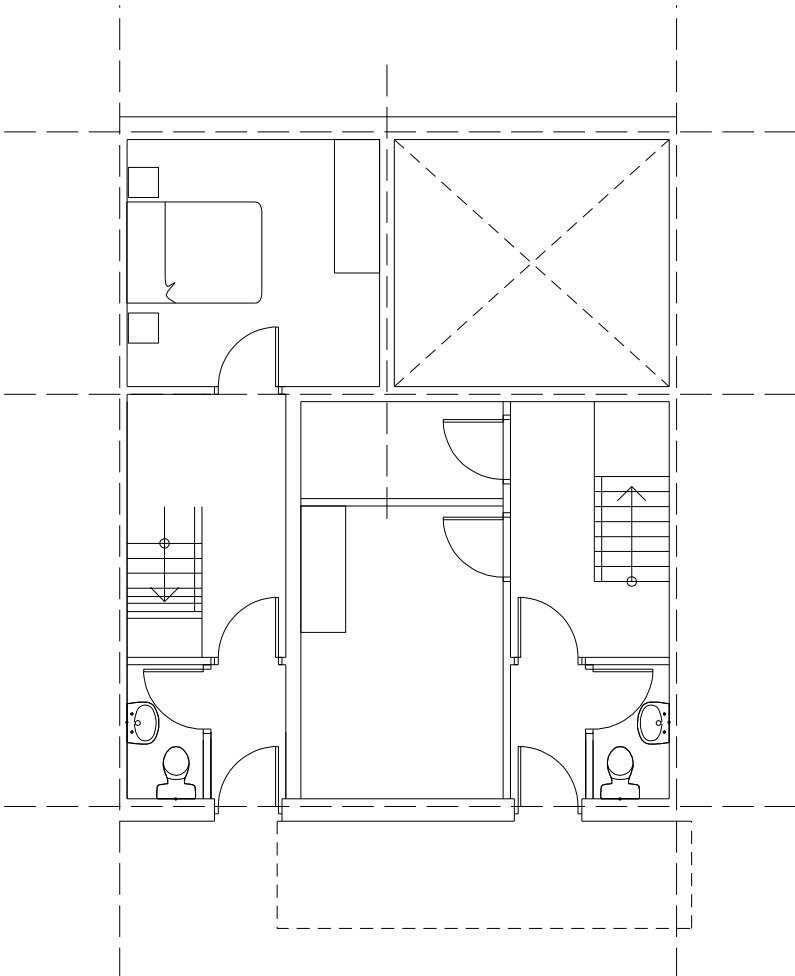


GROUND FLOOR PLAN

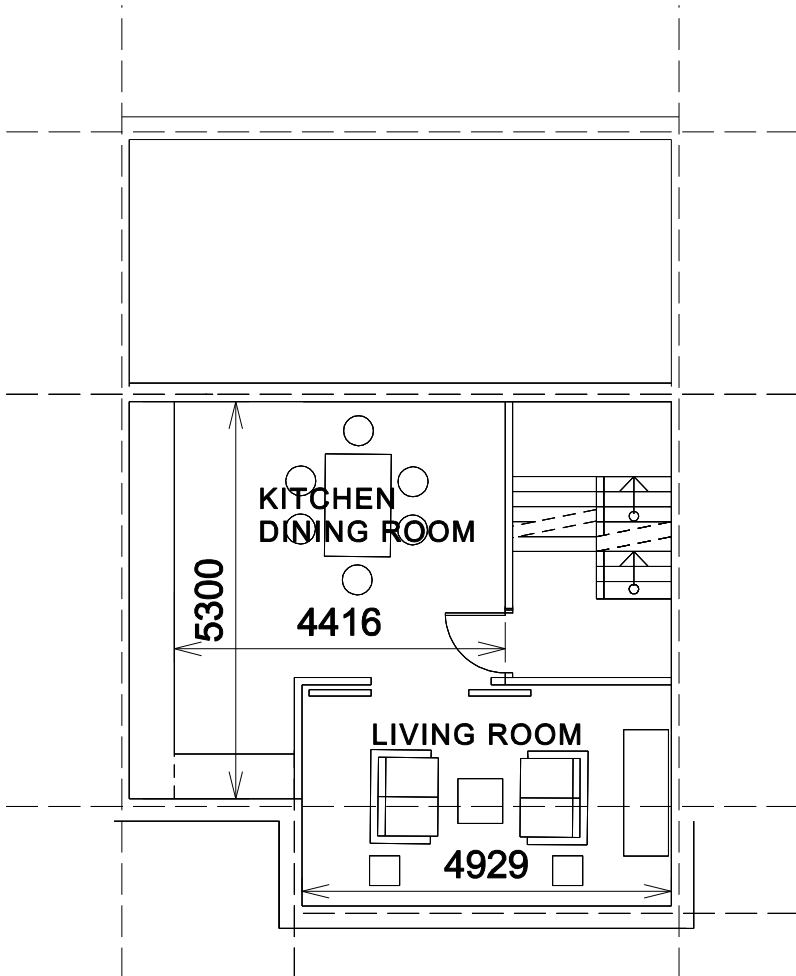


LOWER GROUND FLOOR PLAN

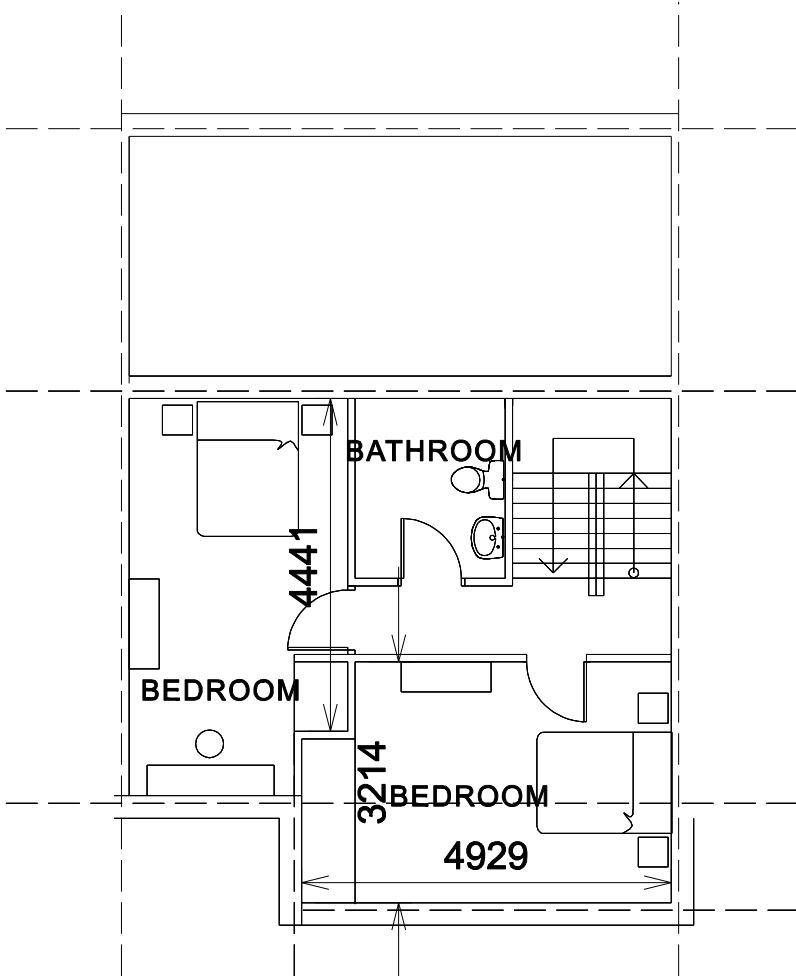
(DUPLEX) (HB2-2, HB2-4, HB2-6, HB2-8, HB2-10, HB2-12, HB2-14)



GROUND FLOOR PLAN

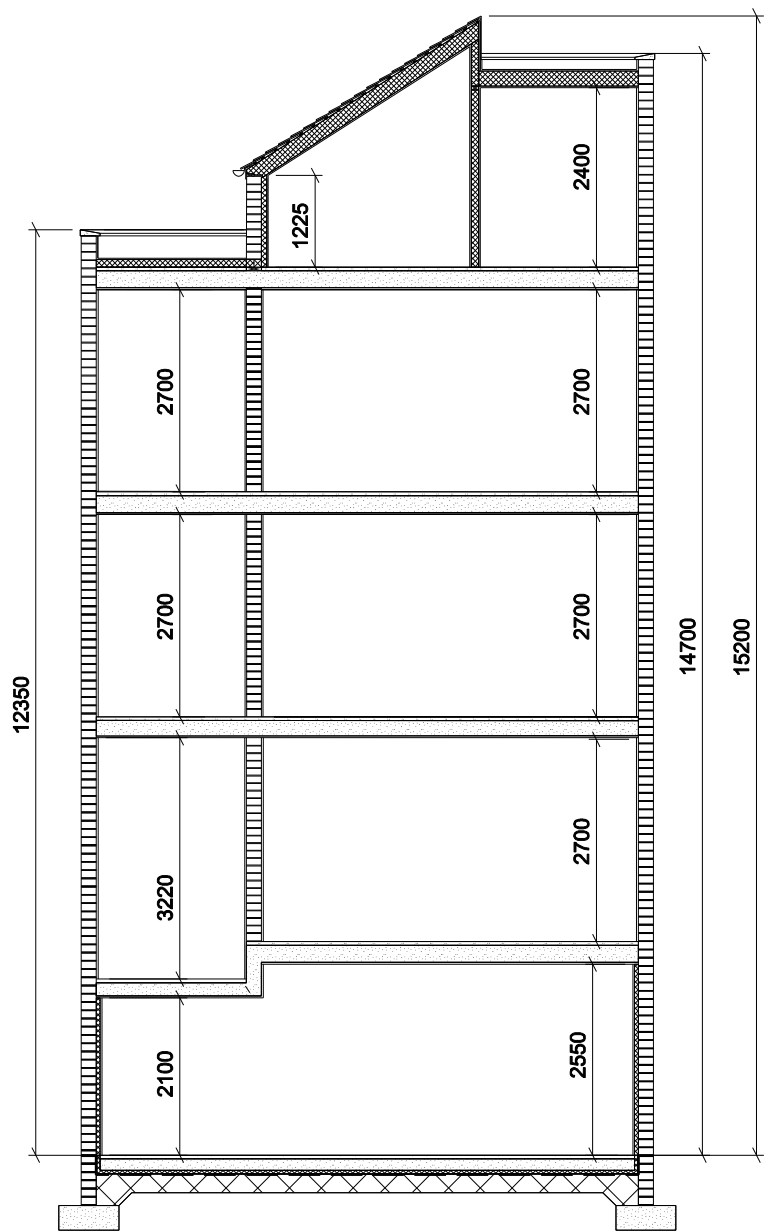


FIRST FLOOR PLAN



SECOND FLOOR PLAN

(3 STOREY HOUSE) (HB2-1, HB2-3, HB2-5, HB2-7, HB2-9, HB2-11, HB2-13)



TYPICAL SECTION

- IMPORTANT
- 1 DO NOT SCALE FROM THIS DRAWING.
  - 2 WORK ONLY FROM FIGURED DIMENSIONS.
  - 3 ALL ERRORS & OMISSIONS TO BE REPORTED TO THE ARCHITECT.
  - 4 THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS

Outline Specification:

House Types – HA1, HA2, HB1, HB2, HC1,HD2, HD1, HD2

Floors generally: Ground floor to be 150mm reinforced concrete slab on 150mm high density insulation on dense proof membrane on blinding of min. 200mm well compacted hardcore.

Internal floors: 225mm suspended timber floors except for terraces which are 100mm pre-cast suspended reinforced concrete slabs with 100mm screed above.

External Walls: 120mm internal plaster on 100mm concrete block inner leaf 100mm cavity with 50mm high density insulation 100mm selected brick outer leaf.

Party walls: Party walls to be 225mm solid concrete block plastered both sides with no services permitted in order to achieve required sound insulation.

Internal walls: Internal walls are to be nom.100mm timber stud partitions except where otherwise shown with moisture resistant board in wet areas (bathrooms etc.) and fireline boards along stairwells.

Windows: Windows and screens generally are to be timber double glazed units to achieve a min U value of 1.7W/m2k. External doors to be of timber to achieve similar U values.

Roofs generally:

Flat Roofs: Flat roofs to be finished in single ply roofing membrane on 150mm high density insulation board on timber roofing joists. Plasterboard finish internally to ceilings.

Terrace roofs: Terrace roofs to be of pre-cast concrete construction with bitumen finish over 150mm high density insulation board. Paved surface to be selected paving slabs on spacers.

Pitched roofs: Natural slate finish on treated timber battens on selected roofing membrane on treated timber rafters to 30 degrees pitch generally. 150mm high density insulation board laid on treated timber ceiling joists. Plasterboard finish to underside of joists.

A	23/12/2010	Planning Submission	
VER	DATE	DESCRIPTION	
ISSUE STATUS KEY			
SURV-P	survey production	SURV-F	survey final
FEAS-P	feasibility production	FEAS-F	feasibility final
PREL-P	preliminary production	PREL-F	preliminary final
FIRE-P	fire production	FIRE-F	fire final
PLAN-P	planning production	PLAN-F	planning final
UTIL-P	utility production	TEND-F	tender final
TEND-P	tender production	-	-
CONS-P	construction production	-	-
DEFT-P	defect liability production	BULT-F	as-built final
-	-	-	-

Dublin City Council

Comhairle Cathrach Bhaile Atha Cliath

CITY ARCHITECTS DIVISION

RANNOG AILTIRE NA CATHRACH

CITY ARCHITECTS DIVISION, CIVIC OFFICES, WOOD QUAY, DUBLIN 8, IRELAND

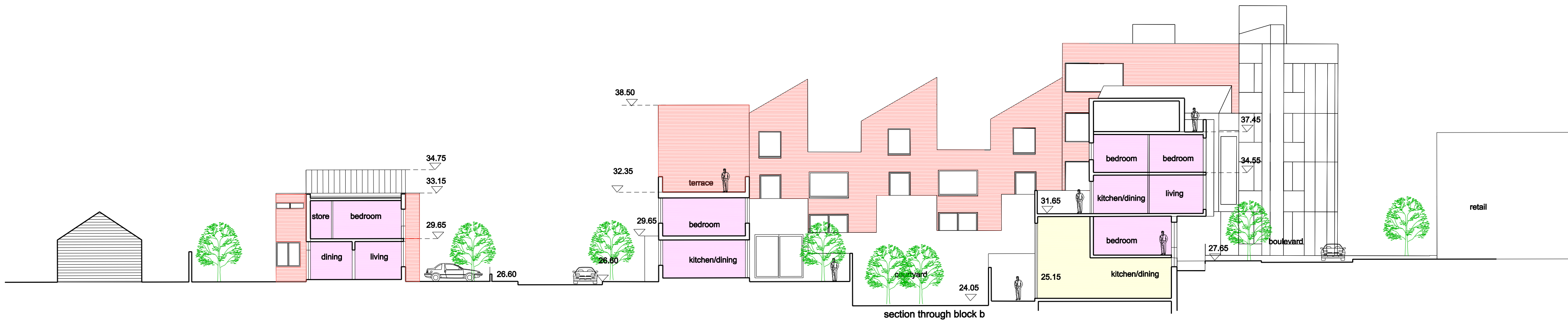
T. +353 (0)1 222 3526

F. +353 (0)1 222 2084

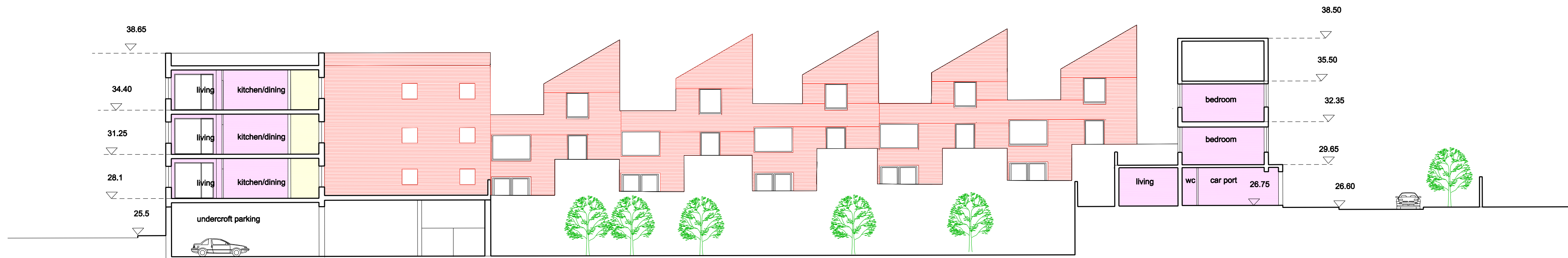
PROJECT TITLE	O'DEVANEY GARDENS – REDEVELOPMENT
PROJECT ARCHITECT	Stefan Lowe
PROJECT TEAM	O'Devaney Gardens Olsean Kelly Isolde Dillon Ceolita Naughton Colette Adnan
DATE	December 2010
SITE	North Circular Rd /Infirmary Rd Dublin 7
SCALE	1:100

DRAWING TITLE	HOUSE TYPE HB2		
Floor Plans, Elevations & Section			
REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.
H00056_	PLAN-P	05032	A





SECTION 1-1



SECTION 2-2



SECTION 3-3

section through block b

- IMPORTANT
- 1 DO NOT SCALE FROM THIS DRAWING.
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  - 3 ALL ERRORS & OMISSIONS TO BE REPORTED TO THE ARCHITECT.
  - 4 THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS

Outline Specification:

House Types - HA1, HA2, HB1, HB2, HC1, HC2, HD1, HD2

Floors generally: Ground floor to be 150mm reinforced concrete slab on 150mm high density insulation, on damp proof membrane on blinding of min. 100mm well compacted hardcore.

Internal floors 225mm suspended timber floors except for terrace which are 100mm pre-cast suspended reinforced concrete slabs with 100mm screed above.

External Walls Generally: 12mm internal plaster on 100mm concrete block inner leaf (200mm locally for walls supporting terraces above), 100mm cavity with 60mm high density insulation, 100mm selected brick outer leaf.

Party walls: Party walls to be 225mm solid concrete block plastered both sides with no services permitted in order to achieve required sound insulation.

Internal walls: Internal walls are to be non-100mm timber stud partitions except where 200mm floor joists are required in wet areas (bathrooms etc.) and first floor living/dining areas.

Windows: Windows and screens generally are to be timber double glazed units to achieve a min U-value of 1.7W/m<sup>2</sup>K. External doors to be of timber to achieve similar U-values.

Roofs generally: Flat roofs to be finished in single ply roofing membrane on 150mm high density insulation board on timber roof joists. Pitched roofs: Flat roofs to be finished in single ply roofing membrane on 150mm high density insulation board. Pitched roofs: Natural slate finish on treated timber battens on selected roofing membrane on treated timber rafters to 30 degrees pitch generally 150mm high density insulation board and on treated timber ceiling joists. Plasterboard finish to underside of joists.

Terrace roofs: Terrace roofs to be of pre-cast concrete construction with bitumen finish over 150mm high density insulation board. Paved surface to be selected paving slabs on spacers.

Pitched roofs: Natural slate finish on treated timber battens on selected roofing membrane on treated timber rafters to 30 degrees pitch generally 150mm high density insulation board and on treated timber ceiling joists. Plasterboard finish to underside of joists.

Apartment generally: External wall: 12mm internal plaster on 225mm concrete block inner leaf 100mm cavity with 60mm high density insulation, 100mm selected brick outer leaf.

Party walls: Party walls to be 225mm solid concrete block plastered both sides

Internal walls: Internal walls are to be non-100mm timber stud partitions except where

Windows: Windows and screens generally are to be timber double glazed units to

Roofs generally: Flat roofs: Flat roofs to be finished in single ply roofing membrane on 150mm high density insulation board on timber roof joists. Pitched roofs: Natural slate finish on treated timber battens on selected roofing membrane

A	23/12/2010	Planning Submission	
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PLAN-P	planning production	PLAN-F	planning final
UTIL-P	utility production		
TEND-P	tender production	TEND-F	tender final
CONS-P	construction production	-	-
DEFT-P	defect liability production	BULT-F	as-built final

**Dublin City Council**  
Comhairle Cathrach Bhaile Átha Cliath

**CITY ARCHITECTS DIVISION**  
RANNOG AILTIRE NA CATHRACH

CITY ARCHITECTS DIVISION, CIVIC OFFICES, WOOD QUAY, DUBLIN 8, IRELAND  
T. +353 (0)1 222 3526 F. +353 (0)1 222 2084

PROJECT TITLE  
O'DEVANEY GARDENS - REDEVELOPMENT

PROJECT ARCHITECT  
Stefan Lowe

PROJECT TEAM  
Olseen Kelly  
Isolde Dillon  
Cecilia Naughton  
Colette Adanan

DATE  
December 2010

SITE  
O'Devaney Gardens  
North Circular Rd /Anfirimy Rd  
Dublin 7

SCALE  
1:100

DRAWING TITLE  
**BLOCK B**  
Sections

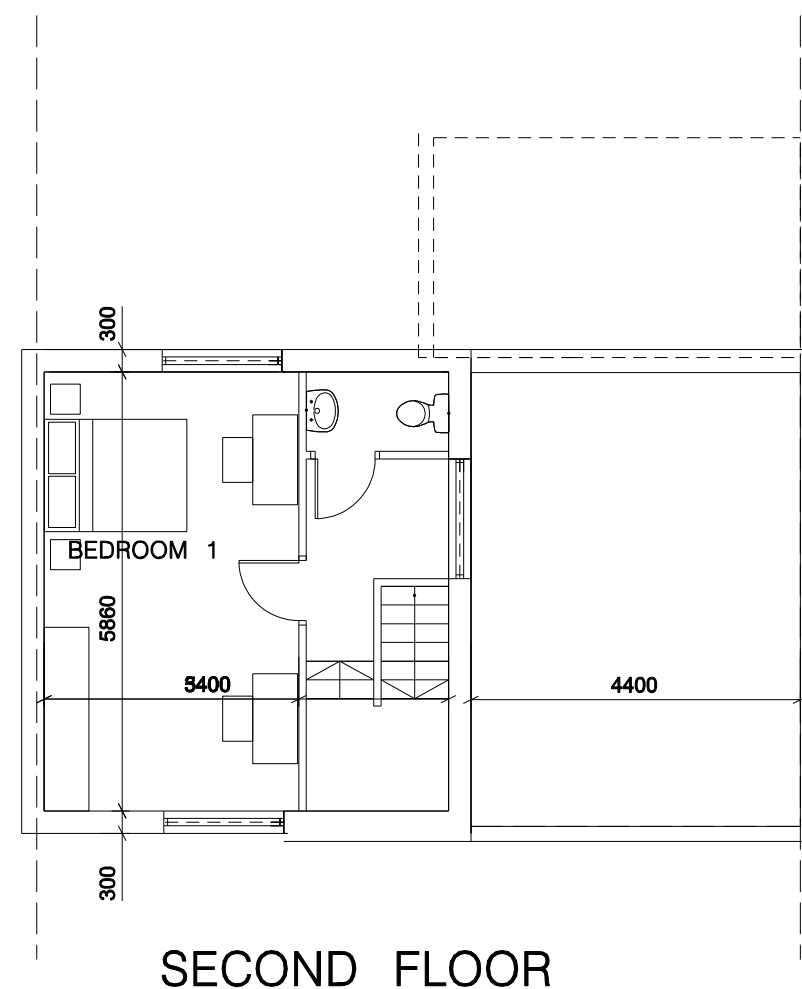
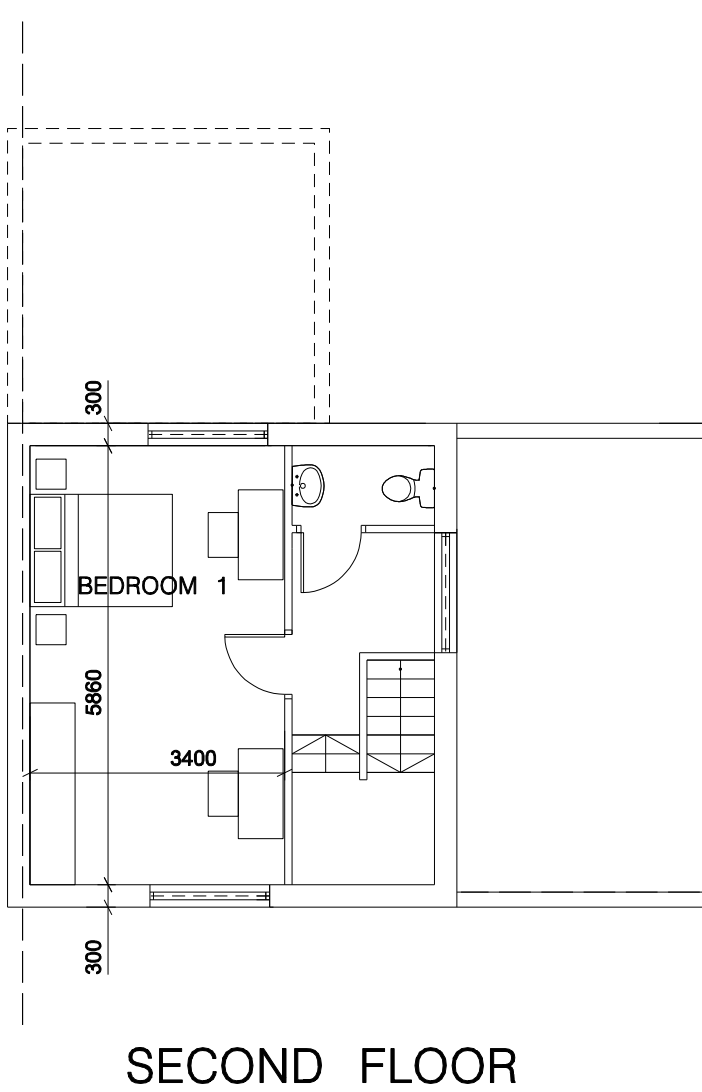
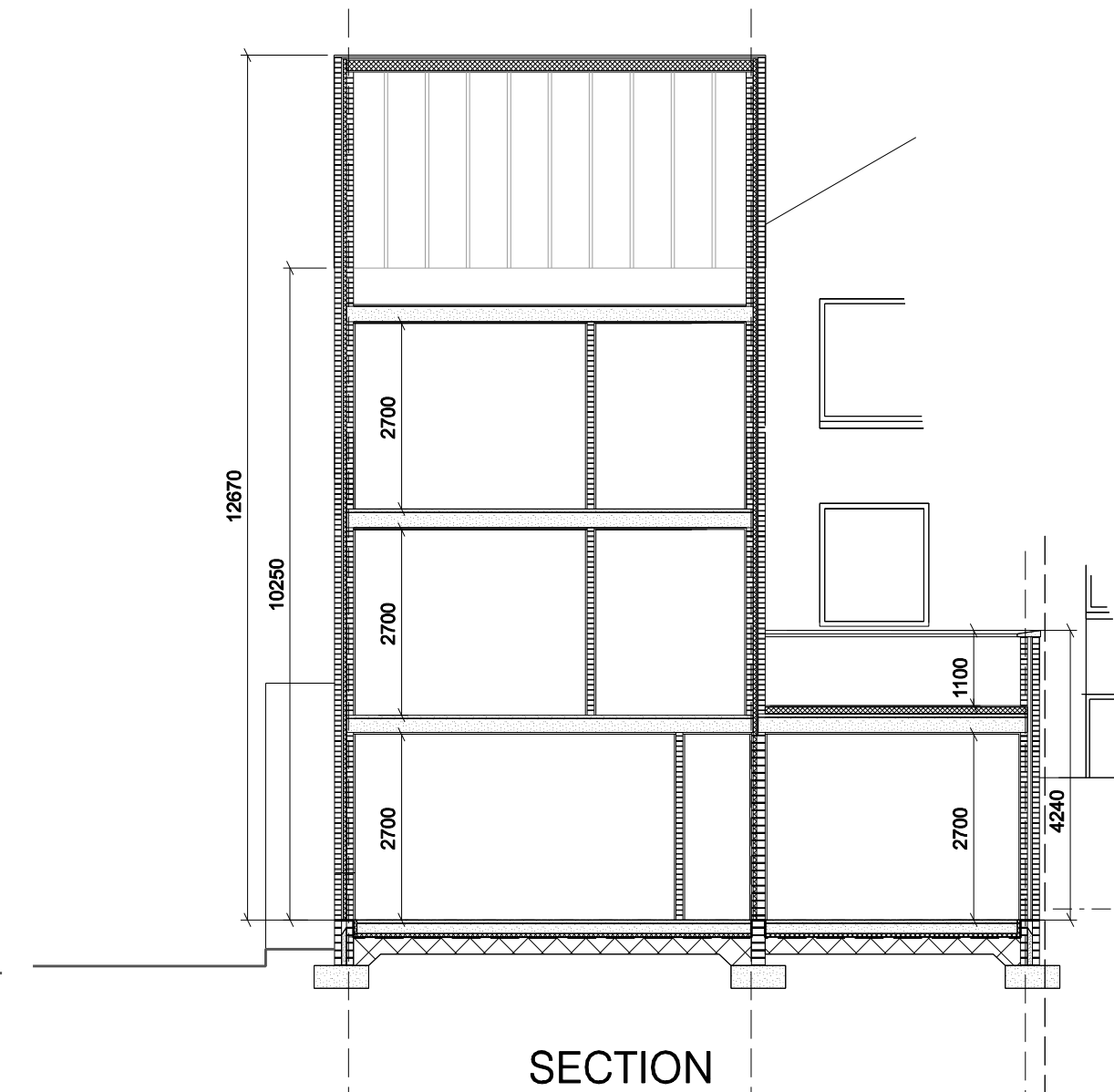
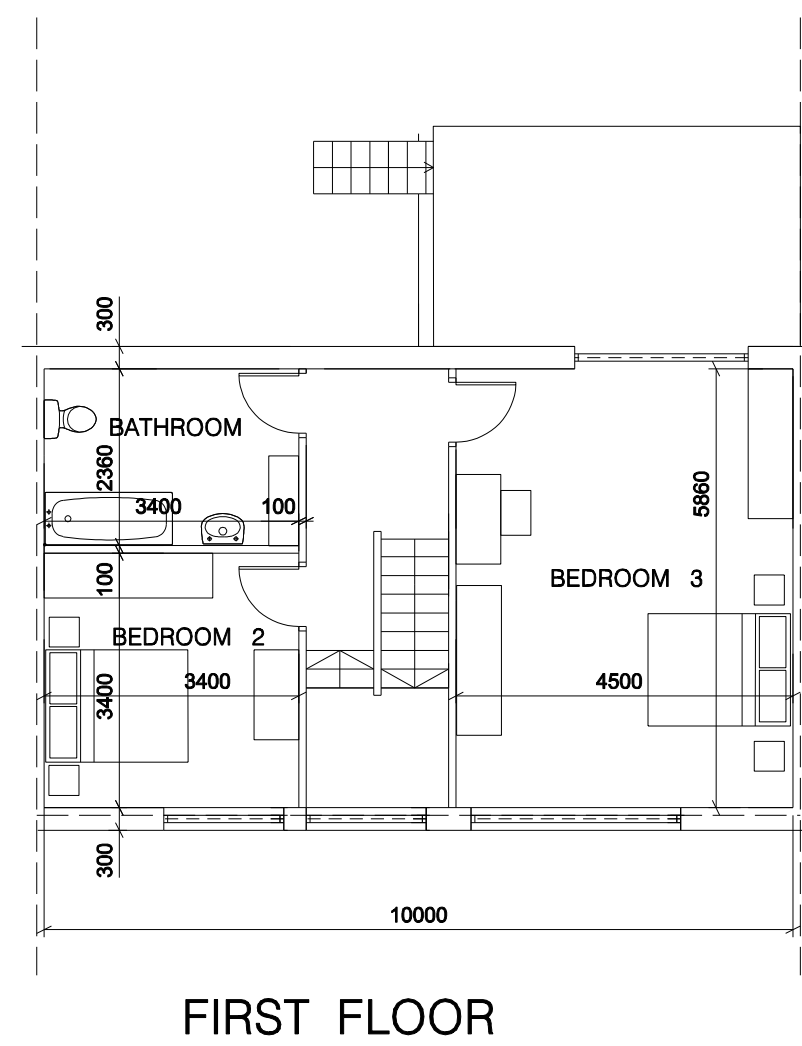
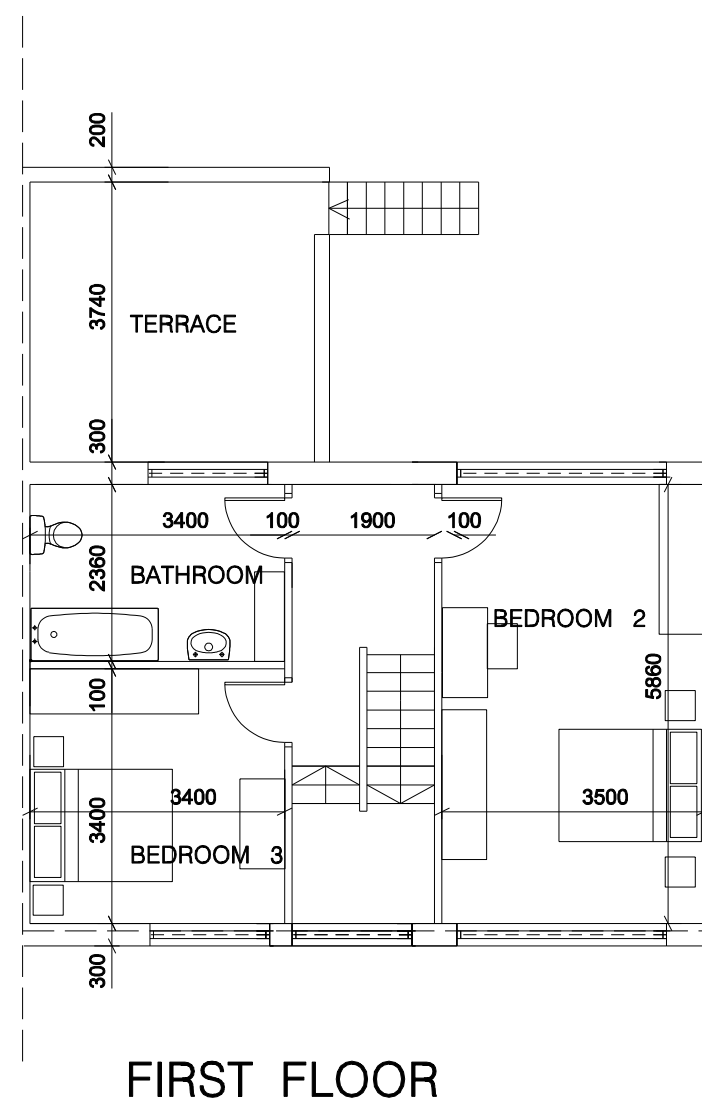
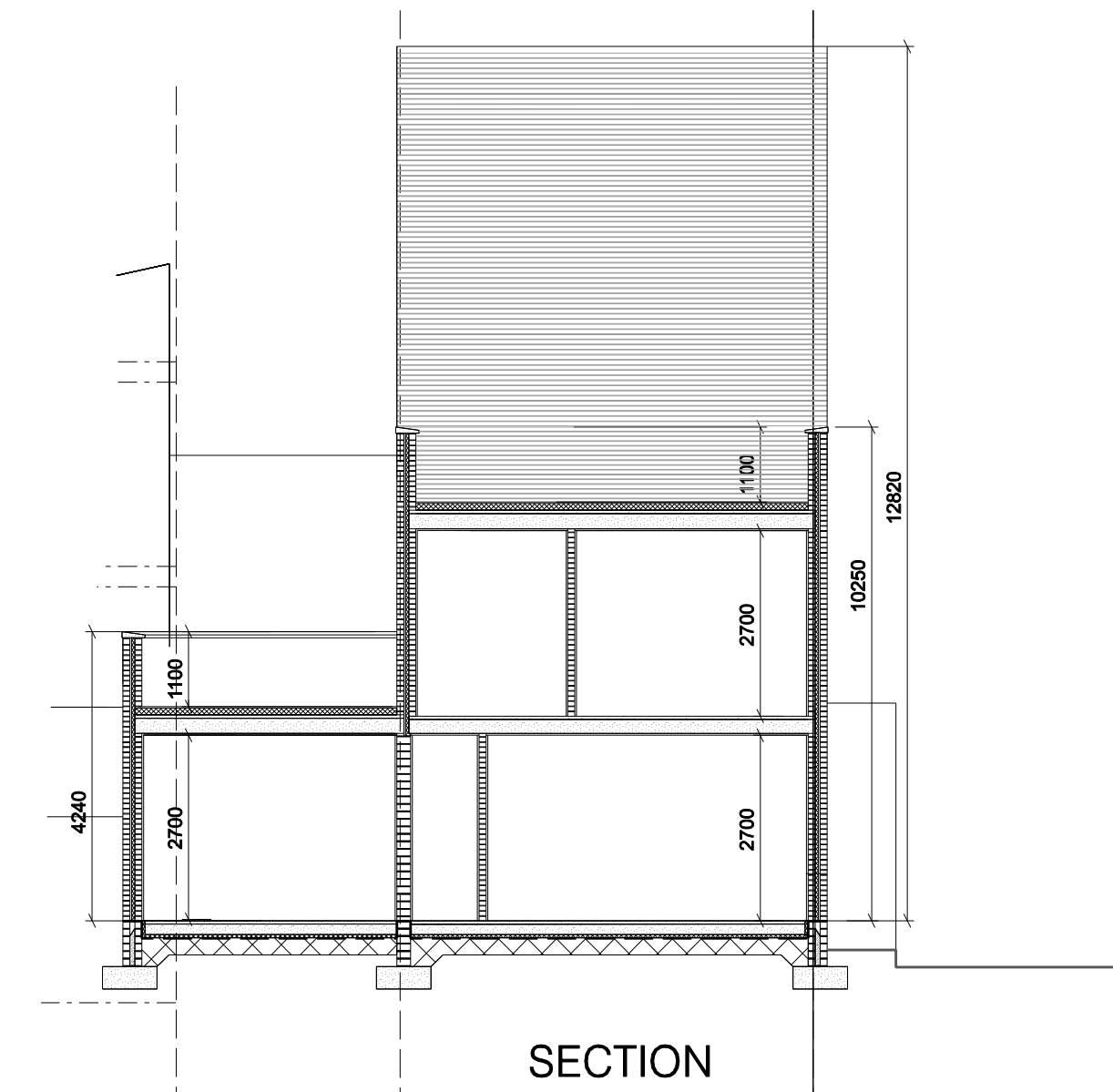
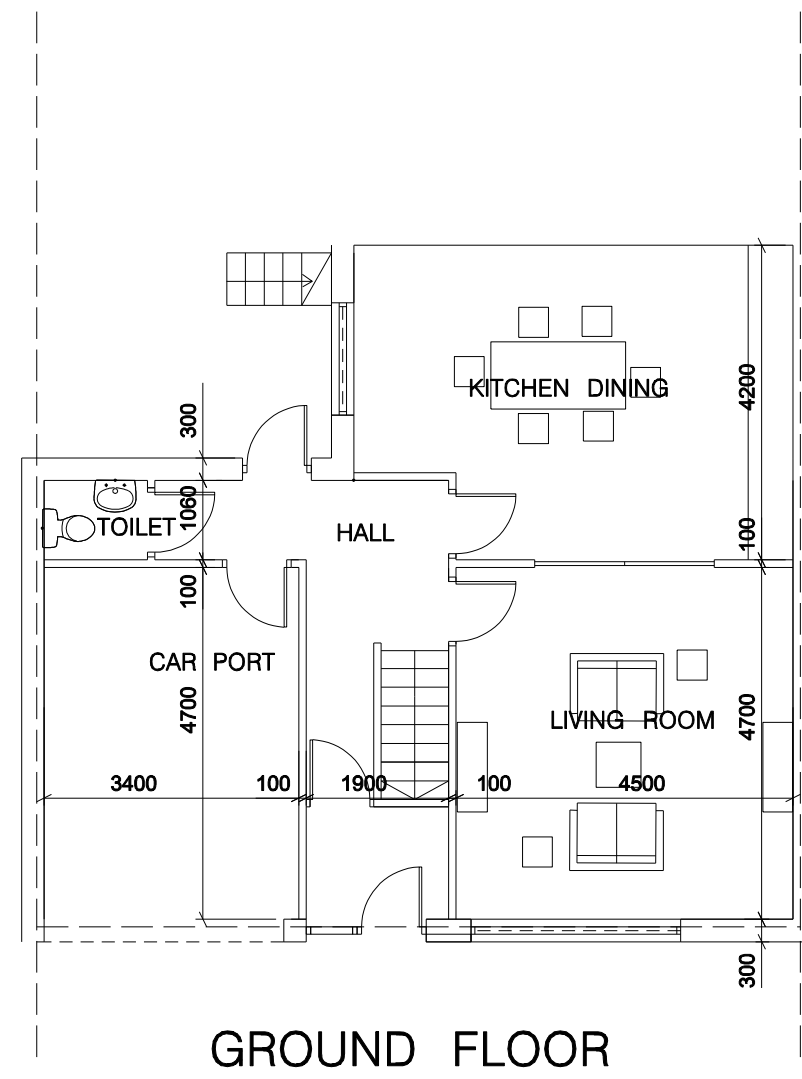
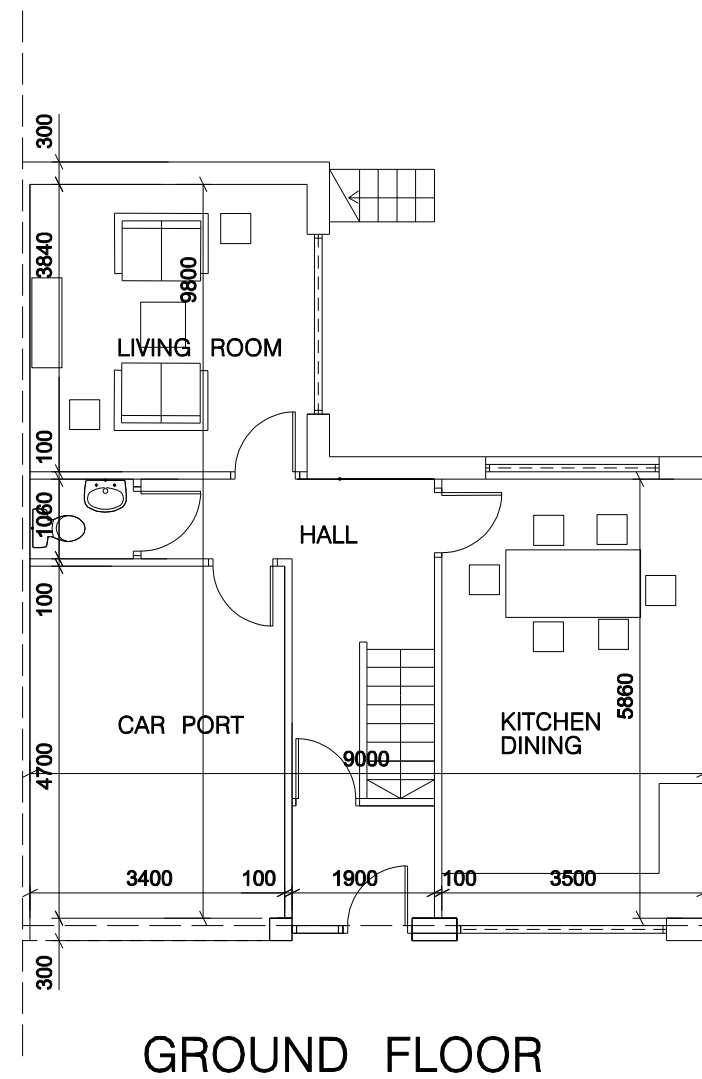
REFERENCE NO.  
H00056\_

ISSUE STATUS  
PLAN-P

DWG. NO.  
05022

VER.  
A





HOUSE TYPE HB1  
(HB1-1, HB1-2, HB1-4 to HB1-8)

HOUSE TYPE HB1 (CORNER) (HB1-3)

### Outline Specification:

House Types – HA1, HA2, HB1, HB2, HC1,HD2, HD1, HD2

Floors generally: Ground floor to be 150mm reinforced concrete slab on 150mm high density insulation, on damp proof membrane on blinding on min. 200mm well compacted hardcore.

Internal floors 225mm suspended timber floors except for terraces which are 150mm pre-cast suspended reinforced concrete slabs with 100mm screed above.

External Walls Generally: 12mm internal plaster on 100mm concrete block inner leaf (225mm locally for walls supporting terraces above). 100mm cavity with 60mm high density insulation. 100mm selected brick outer leaf.

Party walls: Party walls to be 225mm solid concrete block plastered both sides with no services permitted in order to achieve required sound insulation.

Internal walls: Internal walls are to be nom. 100mm timber stud partitions except where otherwise shown with moisture resistant board in wet areas (bathrooms etc.) and fireline boards along stairwells.

Windows: Windows and screens generally are to be timber double glazed units to achieve a min. U-value of  $1.7 \text{ W/m}^2\text{K}$ . External doors to be of timber to achieve similar U-values.

Roofs generally:

Flat Roofs: Flat roofs to be finished in single ply roofing membrane on 150mm high density insulation board on timber roofing joists. Plasterboard finish internally to ceilings.  
Flat roofs to min. 1:40 falls

**Terrace roofs:** Terrace roofs to be of pre-cast concrete construction with bitumen finish over 150mm high density insulation board. Paved surface to be selected paving slabs on spacers.

**Pitched roofs:** Natural slate finish on treated timber battens on selected roofing membrane on treated timber rafters to 30 degrees pitch generally. 150mm high density insulation board laid on treated timber ceiling joists. Plasterboard finish to underside of joists.

- selected brick finish


1200 double-glazed timber windows, doors and screens

insulated metal panels in

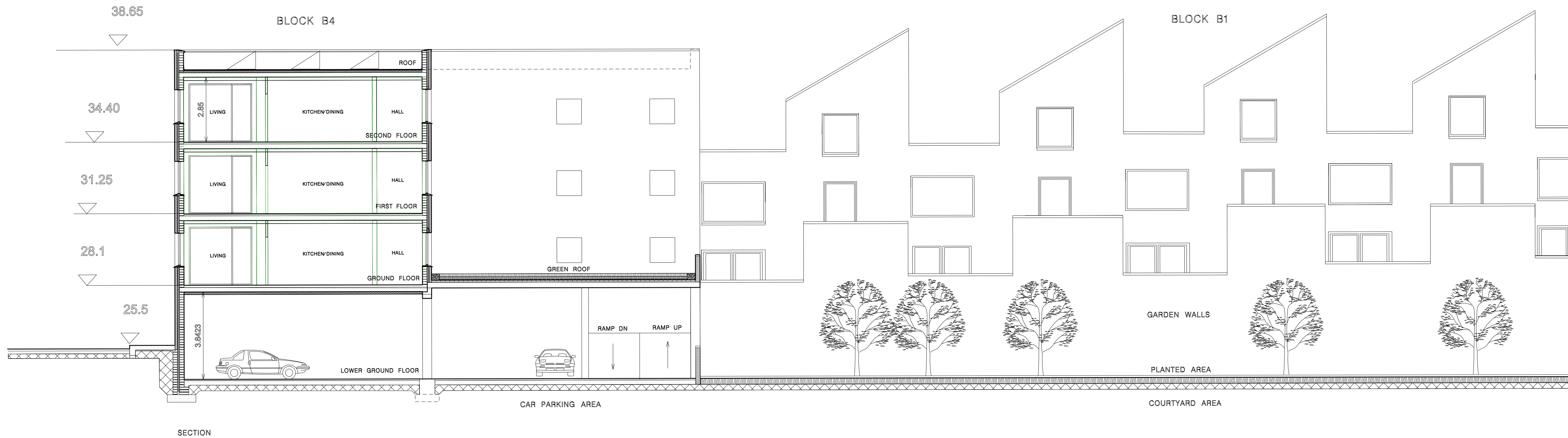
**IMPORTANT**

- 1 DO NOT SCALE FROM THIS DRAWING.**
- 2 WORK ONLY FROM FIGURED DIMENSIONS.**
- 3 ALL ERRORS & OMISSIONS TO BE REPORTED TO THE ARCHITECT.**
- 4 THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS**

—	A	2312/2010	Planning	Submission
VER		DATE	DESCRIPTION	
ISSUE STATUS KEY				
SURV-P		survey production	SURV-F	survey final
FEAS-P		feasibility production	FEAS-F	feasibility final
PREL-P		preliminary production	PREL-F	preliminary final
FIRE-P		fire production	FIRE-F	fire final
PLAN-P		planning production	PLAN-F	planning final
UTIL-P		utility production	TEND-P	tender final
TEND-P		tender production	—	—
CONS-P		construction production	—	—
DEFT-P		defect liability production	BULT-F	as-built final

 <div> <h1>Dublin City Council</h1> <p>Comhairle Cathrach Bhaile Átha Cliath</p> </div>			
<div> <h2>CITY ARCHITECTS DIVISION</h2> <p>RANNOG    AILTIRE    NA    CATHRACH</p> </div>			
<p>CITY ARCHITECTS DIVISION, CHWC OFFICES, WOOD QUAY, DUBLIN 8, IRELAND  <a href="http://www.dublincity.ie">www.dublincity.ie</a>    T. +353 (0)1 222 8528    F. +353 (0)1 222 2084</p>			
<h3>PROJECT TITLE</h3> <p>O'DE'VANNEY GARDENS – REDEVELOPMENT</p>			
<h4>PROJECT ARCHITECT</h4> <p>Stefan Lowe</p>		<h4>SITE</h4> <p>O'De'vanney Gardens              North Circular Rd /Infirmary Rd              Dublin 7</p>	
<h4>PROJECT TEAM</h4> <p>Olsen Kelly              Isobelle Dillon              Cecilia Naughton              Colette Adanan</p>		<h4>SCALE</h4> <p>1:100</p>	
<h4>DATE</h4> <p>December 2010</p>			
<h3>DRAWING TITLE</h3> <p>HOUSE TYPE HB1</p>			
<h2>Floor Plans, Elevations &amp; Sections</h2>			
REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.
H00056_	PLAN-P	05031	A





- IMPORTANT
- 1 DO NOT SCALE FROM THIS DRAWING.
  - 2 WORK ONLY FROM FIGURED DIMENSIONS.
  - 3 ALL ERRORS & OMISSIONS TO BE REPORTED TO THE ARCHITECT.
  - 4 THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS

Outline Specification:

Apartments generally:

External walls:  
Generally: 12mm internal plaster on 225mm concrete block inner leaf  
100mm cavity with 60mm high density insulation.  
100mm selected brick outer leaf.

Party walls: Party walls to be 225mm solid concrete block plastered both sides

Internal walls: Internal walls are to be nom. 100mm timber stud partitions except where

Windows: Windows and screens generally are to be timber double glazed units to

Roofs generally:

Flat roofs: Flat roofs to be finished in single ply roofing membrane on 150mm high

Pitched roofs: Natural slate finish on treated timber battens on selected roofing membrane

A	23/12/2010	Planning Submission
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VER	DATE	DESCRIPTION
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ISSUE STATUS KEY		
SURV-P survey production	SURV-F survey final	
FEAS-P feasibility production	FEAS-F feasibility final	
PREL-P preliminary production	PREL-F preliminary final	
FIRE-P fire production	FIRE-F fire final	
PLAN-P planning production	PLAN-F planning final	
UTIL-P utility production	UTIL-F utility final	
TEND-P tender production	TEND-F tender final	
CONS-P construction production	CONS-F construction final	
DEFT-P defect liability production	DEFT-F defect liability final	
-	BULT-F as-built final	

**Dublin City Council**  
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CITY ARCHITECTS DIVISION, CMC OFFICES, WOOD QUAY, DUBLIN 8, IRELAND  
www.dublincity.ie T. +353 (0)1 222 3358 F. +353 (0)1 222 2064

PROJECT TITLE  
**O'DEVANEY GARDENS – REDEVELOPMENT**

PROJECT ARCHITECT <b>STEFAN LOWE</b>	SITE <b>O'Devaney Gardens</b>
PROJECT TEAM Oliver Kelly Julie Dillon Orlaith Naughton Collette Adams	North Circular Road <b>DUBLIN 7</b>
DATE December 2010	SCALE 1:100

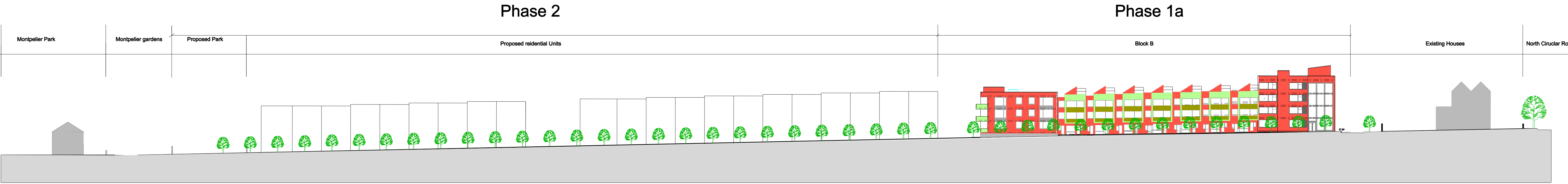
DRAWING TITLE

**5 B3&B4 building sections**

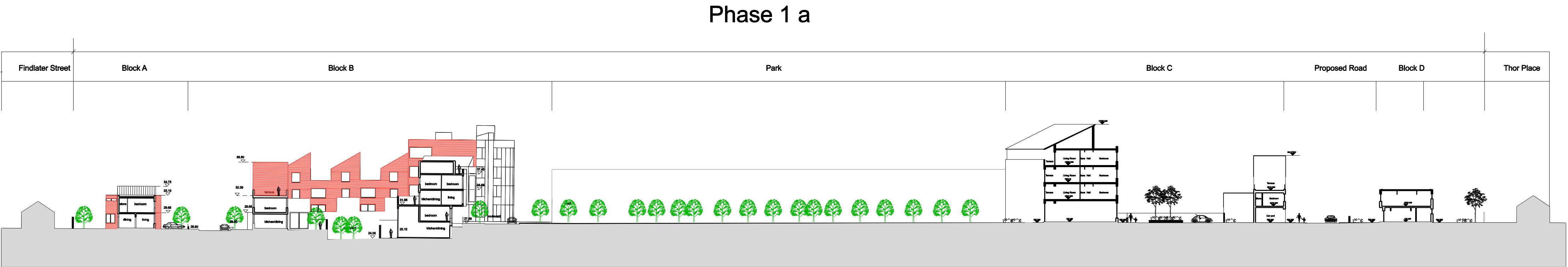
REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.
<b>H00056</b>		<b>05007-A</b>	



IMPORTANT  
1 DO NOT SCALE FROM THIS DRAWING.  
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site section north – south along proposed boulevard



site section east – west through proposed park

A	23/12/2010	PLANNING SUBMISSION
VER	DATE	DESCRIPTION
<b>ISSUE STATUS KEY</b> SURV-P survey production SURV-F survey final FEAS-P feasibility production FEAS-F feasibility final PREL-P preliminary production PREL-F preliminary final FIRE-P fire production FIRE-F fire final PLAN-P planning production PLAN-F planning final UTIL-P utility production TEND-P tender production TEND-F tender final CONS-P construction production DEFT-P defect liability production BULT-F as-built final - -		
 <b>Dublin City Council</b> Comhairle Cathrach Bhaile Atha Cliath <b>CITY ARCHITECTS DIVISION</b> RANNOG AILTIRE NA CATHRACH CITY ARCHITECTS DIVISION, CIVIC OFFICES, WOOD QUAY, DUBLIN 8, IRELAND www.dublincity.ie T. +353 (0)1 222 3528 F. +353 (0)1 222 2084		
<b>PROJECT TITLE</b> O'DEVANEY GARDENS – REDEVELOPMENT <b>PROJECT ARCHITECT</b> Stefan Lowe <b>PROJECT TEAM</b> O' Devaney Gardens Olsen Kelly Isolde Dillon Cecilia Naughton Collette Adaman December 2010 <b>SITE</b> North Circular Rd /Infirmary Rd Dublin 7 <b>SCALE</b> 1:200		
<b>DRAWING TITLE</b> SITE SECTIONS		
REFERENCE NO.	ISSUE STATUS	DWG. NO. VER.
H00056_	PLAN-P	05023 A

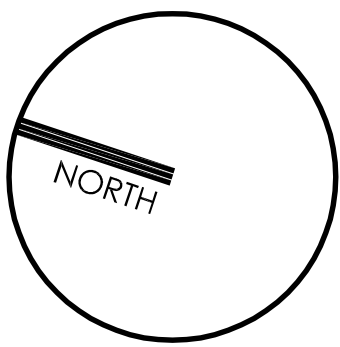




insulation board laid on treated timber ceiling joists.  
Plasterboard finish to underside of joists.

REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.
H00056	PLAN-P	05021	A





- LEGEND
- house type HD
  - house type HC
  - apartments & live work units
  - high wall
  - low wall & railing



A	18/12/2010	Planning Submission	
VER	DATE	DESCRIPTION	
ISSUE STATUS KEY			
SURV-P	survey production	SURV-F	survey final
FEAS-P	feasibility production	FEAS-F	feasibility final
PREL-P	preliminary production	PREL-F	preliminary final
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TEND-P	tender production	TEND-F	tender final
CONS-P	construction production	CONS-F	construction final
DETT-P	defect liability production	DETT-F	defect liability final
		BULT-F	as-built final



# Dublin City Council

Comhairle Cathrach Bhaile Átha Cliath

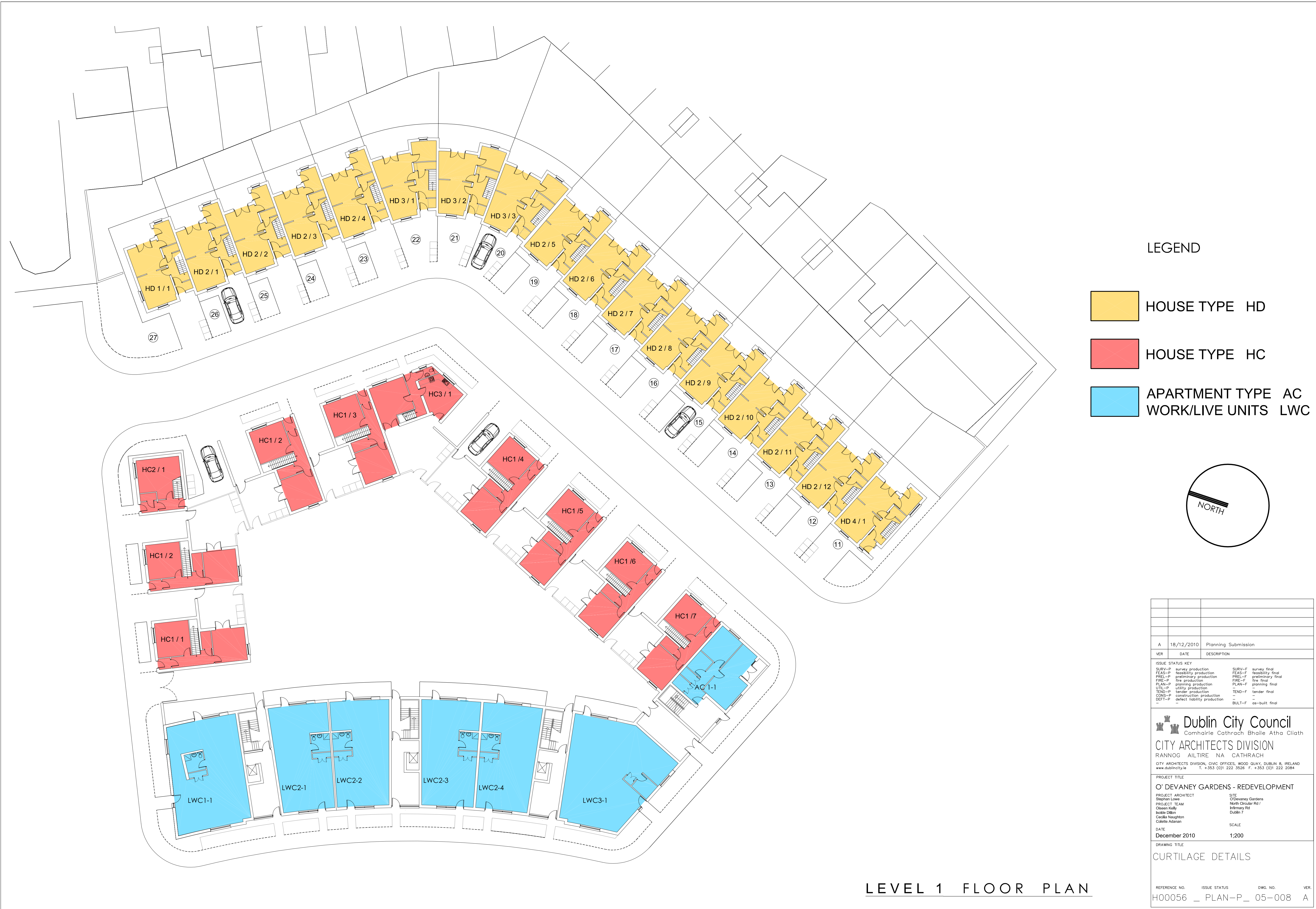
## CITY ARCHITECTS DIVISION

RANNOG AILTIRE NA CATHRACH

CITY ARCHITECTS DIVISION, CIVIC OFFICES, WOOD QUAY, DUBLIN 8, IRELAND  
www.dublincity.ie T. +353 (0)1 222 3526 F. +353 (0)1 222 2084

PROJECT TITLE			
O' DEVANEY GARDENS - REDEVELOPMENT			
PROJECT ARCHITECT	SITE		
Stephan Lowe	O'Devaney Gardens		
PROJECT TEAM	North Circular Rd /		
Cecilia Naughton	Infirmary Rd		
Colette Adnan	Dublin 7		
DATE	SCALE		
December 2010	1:200		
DRAWING TITLE			
SITE PLAN			
REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.
H00056	_ PLAN-P	05-007	A





A	18/12/2010	Planning Submission			
VER	DATE	DESCRIPTION			
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CONS-P	construction production	CONS-F	construction final		
DEFT-P	defect liability production	DEFT-F	defect liability final		
-	-	BULT-F	as-built final		
<div><div></div><div><div>Dublin City Council</div><div>Comhairle Cathrach Bhaile Atha Cliath</div></div></div> <div><div>CITY ARCHITECTS DIVISION</div><div>RANNAG AILTIRE NA CATHRACH</div><div>CITY ARCHITECTS DIVISION, CIVIC OFFICES, WOOD QUAY, DUBLIN 8, IRELAND</div><div>www.dublincity.ie T: +353 (0)1 222 3526 F: +353 (0)1 222 2054</div></div>					
PROJECT TITLE					
O' DEVANEY GARDENS - REDEVELOPMENT					
PROJECT ARCHITECT		SITE			
Stephen Lowe		O'Devaney Gardens			
PROJECT TEAM		North Circular Rd /			
Dorian Kelly		Infirmary Rd			
Rodrigo Dillon		Dublin 7			
Cecilia Naughton		SCALE			
Colin Adamson		1:200			
DATE		December 2010			
DRAWING TITLE					
CURTLAGE DETAILS					
REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.		
H00056	PLAN-P	05-008	A		



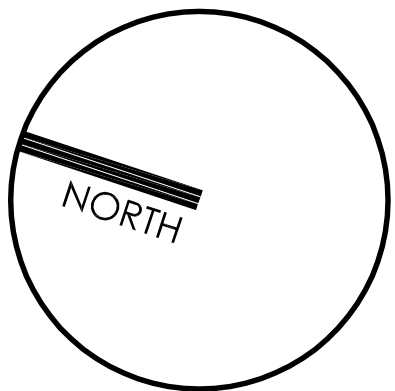


LEGEND

HOUSE TYPE HD

HOUSE TYPE HC

APARTMENT TYPE AC  
WORK/LIVE UNITS LWC



LEVEL 2 FLOOR PLAN

A	18/12/2010	Planning Submission	
VER	DATE	DESCRIPTION	
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PLN-P	planning production	PLN-F	planning final
UTL-P	utility production	TEND-F	tender final
CONS-P	construction production	-	-
DET-P	detail production	BUILT-F	as-built final
-	-	-	-



# Dublin City Council

Cornhairle Cathrach Baile Atha Cliath

## CITY ARCHITECTS DIVISION

RANNOG AIRLINE NA CATHRACH

CITY ARCHITECTS DIVISION, CIVIC OFFICES, WOOD QUAY, DUBLIN 8, IRELAND  
www.dublincity.ie T. +353 (0)1 222 3526 F. +353 (0)1 222 2084

PROJECT TITLE

O' DEVANNEY GARDENS - REDEVELOPMENT

PROJECT ARCHITECT  
Stephen Lowns  
PROJECT TEAM  
Olssen Kelly  
Jodie O'Brien  
Cecilia Naughton  
Cecilia Adaman

SITE  
O'Devaney Gardens  
North Circular Rd /  
Infirmary Rd  
Dudlin 7

SCALE

DATE  
December 2010

1:200

DRAWING TITLE

CURTILAGE DETAILS

REFERENCE NO.

ISSUE STATUS

DWG. NO.

VER.

H00056

\_ PLAN-P\_

05-009

A

PREL-P

preliminary production

PLAN-P

UTIL-P

utility production

TEND-P

CONS-P

construction production

DEFT-P

defect liability production

SURV-F

survey final

FEAS-F

PREL-F

preliminary final

PLAN-F

UTIL-F

utility final

TEND-F

CONS-F

construction final

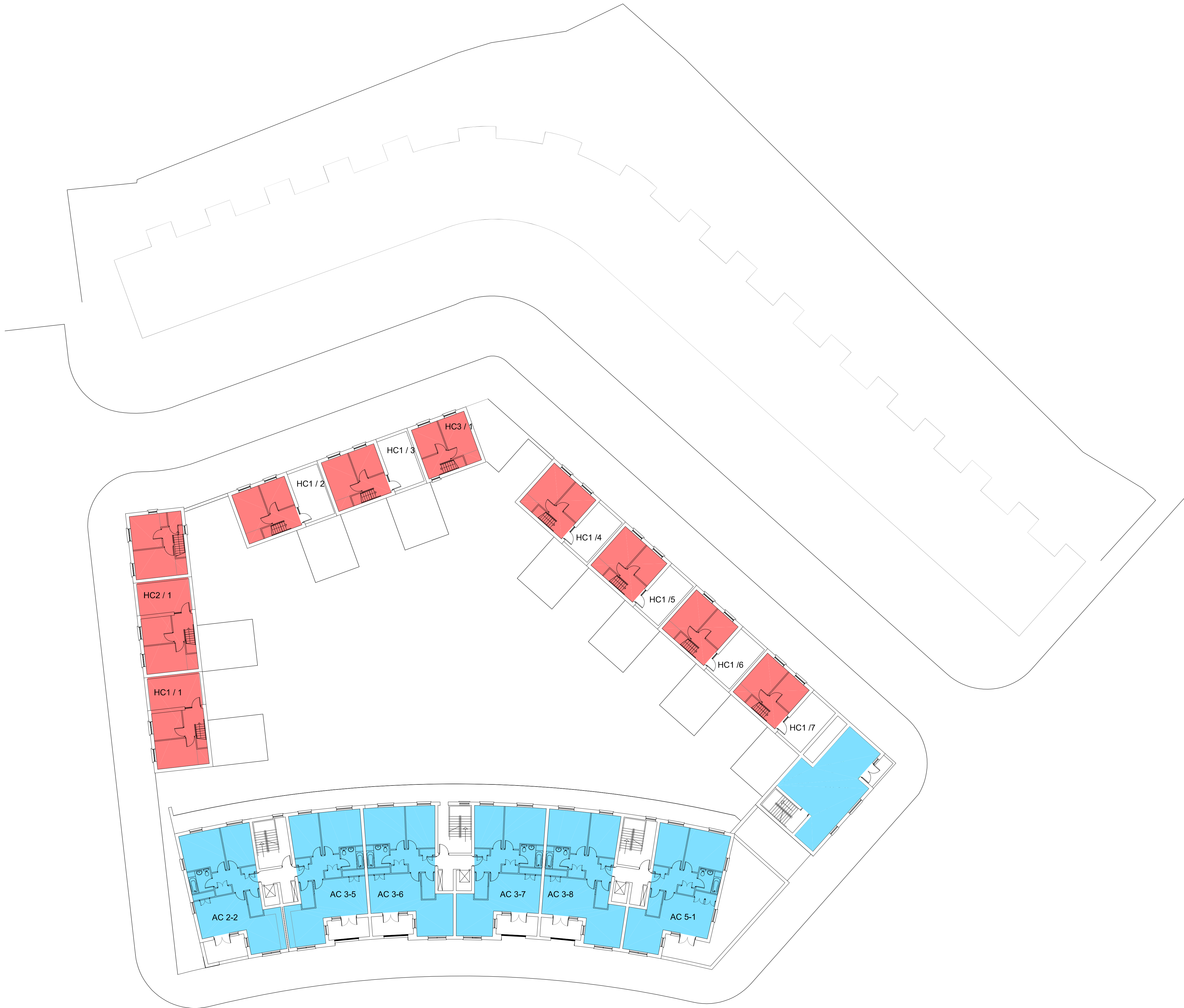
DEFT-F

defect liability final

BULT-F

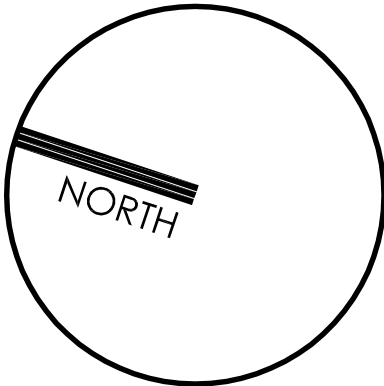
as-built final





LEGEND

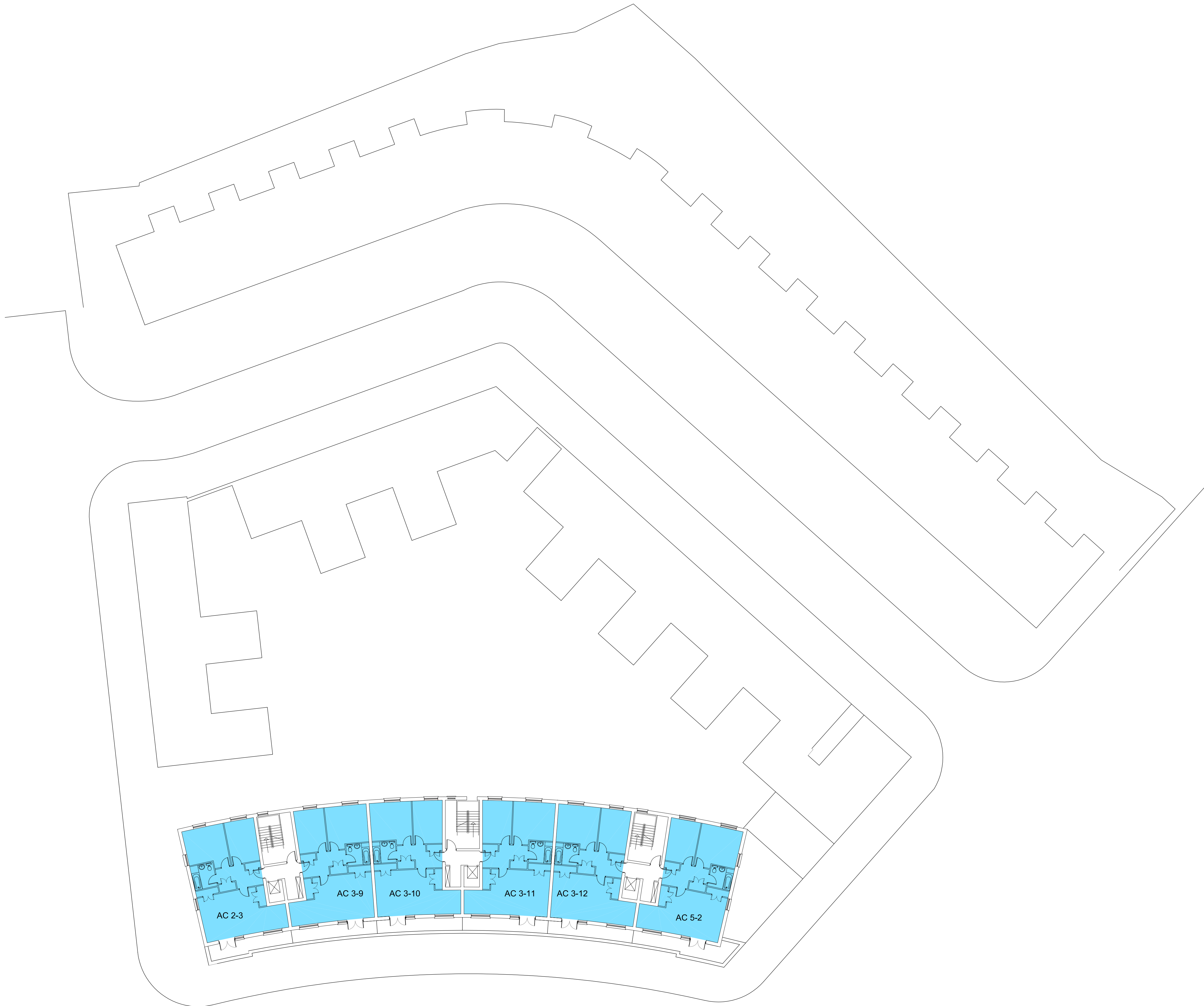
- HOUSE TYPE HD
- HOUSE TYPE HC
- APARTMENT TYPE AC  
WORK/LIVE UNITS LWC



LEVEL 3 FLOOR PLAN

A	18/12/2010	Planning Submission			
VER	DATE	DESCRIPTION			
ISSUE STATUS KEY					
SURV-P	survey production	SURV-F	survey final		
FEAS-P	feasibility production	FEAS-F	feasibility final		
PREL-P	preliminary production	PREL-F	preliminary final		
PLAN-P	planning production	PLAN-F	planning final		
TEND-P	tender production	TEND-F	tender final		
CONS-P	construction production	-	-		
DEFT-P	defect liability production	BULT-F	as-built final		
-	-	-	-		
<div><div></div><div><div>Dublin City Council</div><div>Comhairle Cathrach Bhaile Atha Cliath</div><div>CITY ARCHITECTS DIVISION</div><div>RANNOG AILTIRE NA CATHRACH</div><div>CITY ARCHITECTS DIVISION, CIVIC OFFICES, WOOD QUAY, DUBLIN 8, IRELAND</div><div>www.dublincity.ie T: +353 (0)1 222 3526 F: +353 (0)1 222 2054</div></div></div>					
PROJECT TITLE					
O' DEVANEY GARDENS - REDEVELOPMENT					
PROJECT ARCHITECT		SITE			
Stephen Lowe		O'Devaney Gardens			
PROJECT TEAM		North Circular Rd /			
Dorian Kelly		Infirmary Rd			
Rodrigo Dillon		Dublin 7			
Cecilia Naughton		SCALE			
Collette Adnan		1:200			
DATE					
December 2010					
DRAWING TITLE					
CURTILAGE DETAILS					
REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.		
H00056	PLAN-P	05-010	A		

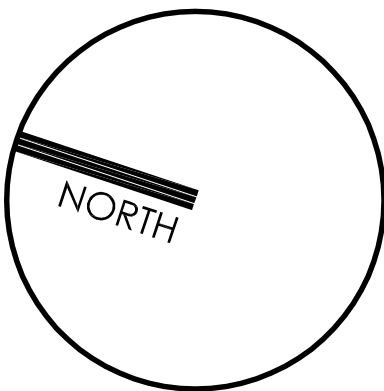




LEGEND

- HOUSE TYPE HD
- HOUSE TYPE HC
- APARTMENT TYPE AC

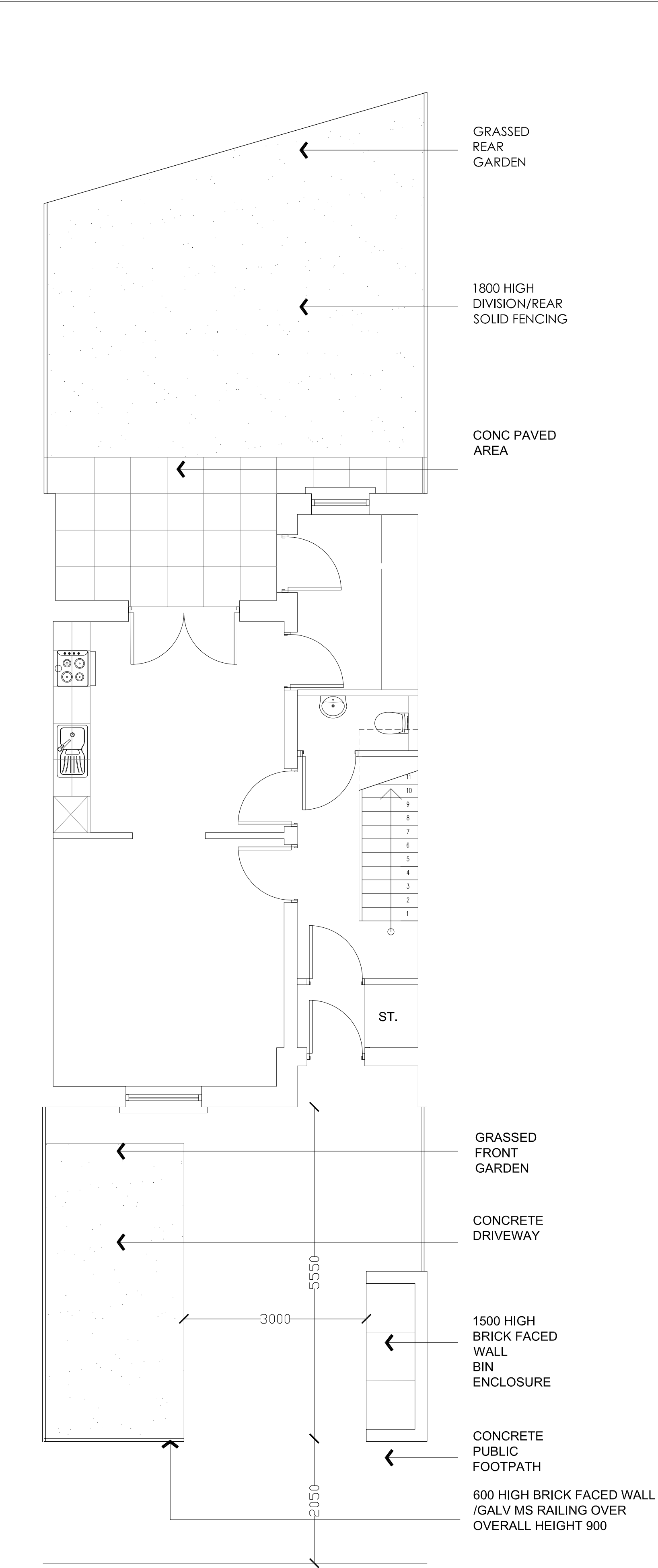
WORK/LIVE UNITS LWC



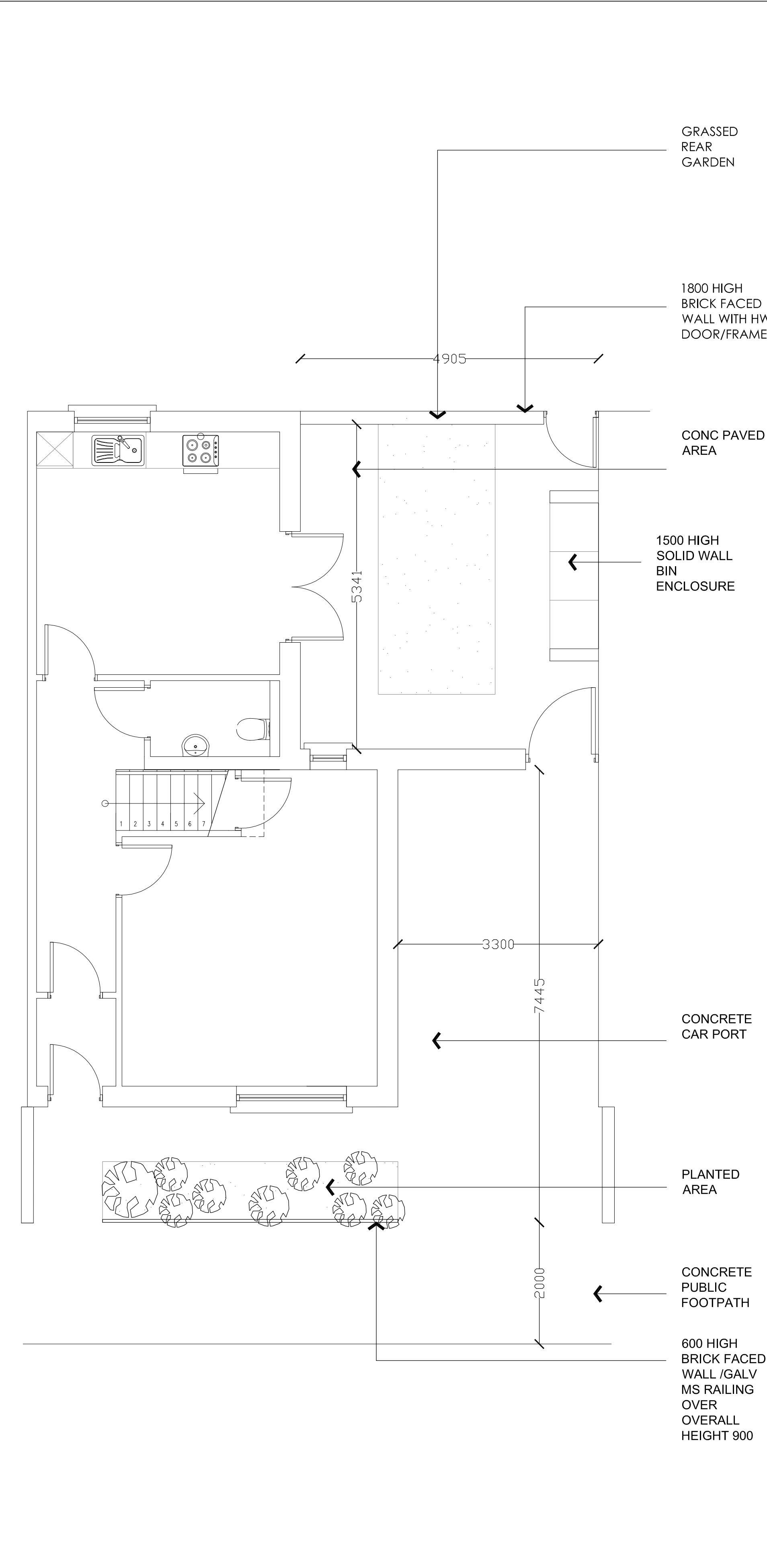
LEVEL 4 FLOOR PLAN

A	18/12/2010	Planning Submission			
VER	DATE	DESCRIPTION			
ISSUE STATUS KEY					
SURV-P	survey production	SURV-F	survey final		
FEAS-P	feasibility production	FEAS-F	feasibility final		
PREL-P	preliminary production	PREL-F	preliminary final		
PLAN-P	planning production	PLAN-F	planning final		
TEND-P	tender production	TEND-F	tender final		
CONS-P	construction production	-	-		
DEFT-P	defect liability production	BULT-F	as-built final		
-	-	-	-		
<div><div></div><div><div>Dublin City Council</div><div>Cornhairle Cathrach Bhaile Atha Cliath</div></div></div> <div><div>CITY ARCHITECTS DIVISION</div><div>RÁNNÓG AILTIRE NA CATHRACH</div><div>CITY ARCHITECTS DIVISION, CIVIC OFFICES, WOOD QUAY, DUBLIN 8, IRELAND</div><div>www.dublincity.ie T: +353 (0)1 222 3526 F: +353 (0)1 222 2054</div></div>					
PROJECT TITLE					
O' DEVANEY GARDENS - REDEVELOPMENT					
PROJECT ARCHITECT		SITE			
Stephen Lowe		O'Devaney Gardens			
PROJECT TEAM		North Circular Rd /			
Dorian Kelly		Infirmary Rd			
Rodrigo Dillon		Dublin 7			
Cecilia Naughton		SCALE			
Collette Adnan		1:200			
DATE					
December 2010					
DRAWING TITLE					
CURTLAGE DETAILS					
REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.		
H00056	PLAN-P	05-011	A		

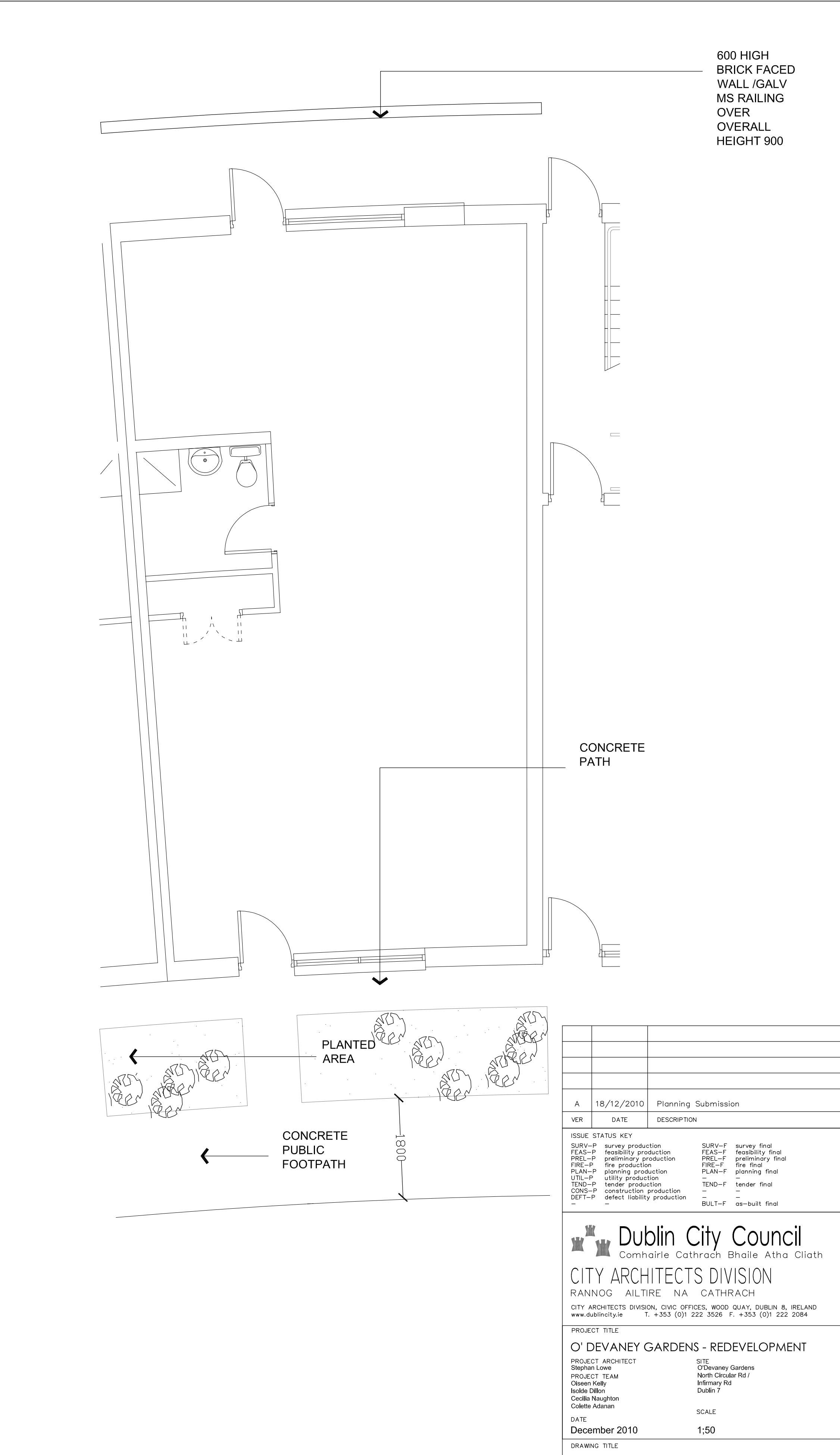




HOUSE TYPE HD



HOUSE TYPE HC



APARTMENT  
TYPE C/ L W UNITS

VER	DATE	DESCRIPTION
A	18/12/2010	Planning Submission

ISSUE STATUS KEY

ISSUE	STATUS	DESCRIPTION
SURV	-P	survey production
FEAS	-P	feasibility production
PREL	-P	preliminary production
FIRE	-P	fire production
PLAN	-P	planning production
UTIL	-P	utility production
TEND	-P	tender production
CONS	-P	construction production
DETT	-P	detected liability production
SURV	-F	survey final
FEAS	-F	feasibility final
PREL	-F	preliminary final
FIRE	-F	fire final
PLAN	-F	planning final
UTIL	-F	utility final
TEND	-F	tender final
CONS	-F	construction final
DETT	-F	detected liability final

**Dublin City Council**  
Comhairle Cathrach Bhaile Atha Cliath

**CITY ARCHITECTS DIVISION**  
RANNOG AILTIRE NA CATHRACH

CITY ARCHITECTS DIVISION, CIVIC OFFICES, WOOD QUAY, DUBLIN 8, IRELAND  
www.dublincity.ie T. +353 (0)1 222 3526 F. +353 (0)1 222 2084

PROJECT TITLE  
**O'DEVANEY GARDENS - REDEVELOPMENT**

PROJECT ARCHITECT	SITE
Stephan Lowe	O'Devaney Gardens
PROJECT TEAM	North Circular Rd /
Claire Kelly	Infirmary Rd
Isabelle Dillon	Dublin 7
Cecilia Naughton	
Colette Adnan	

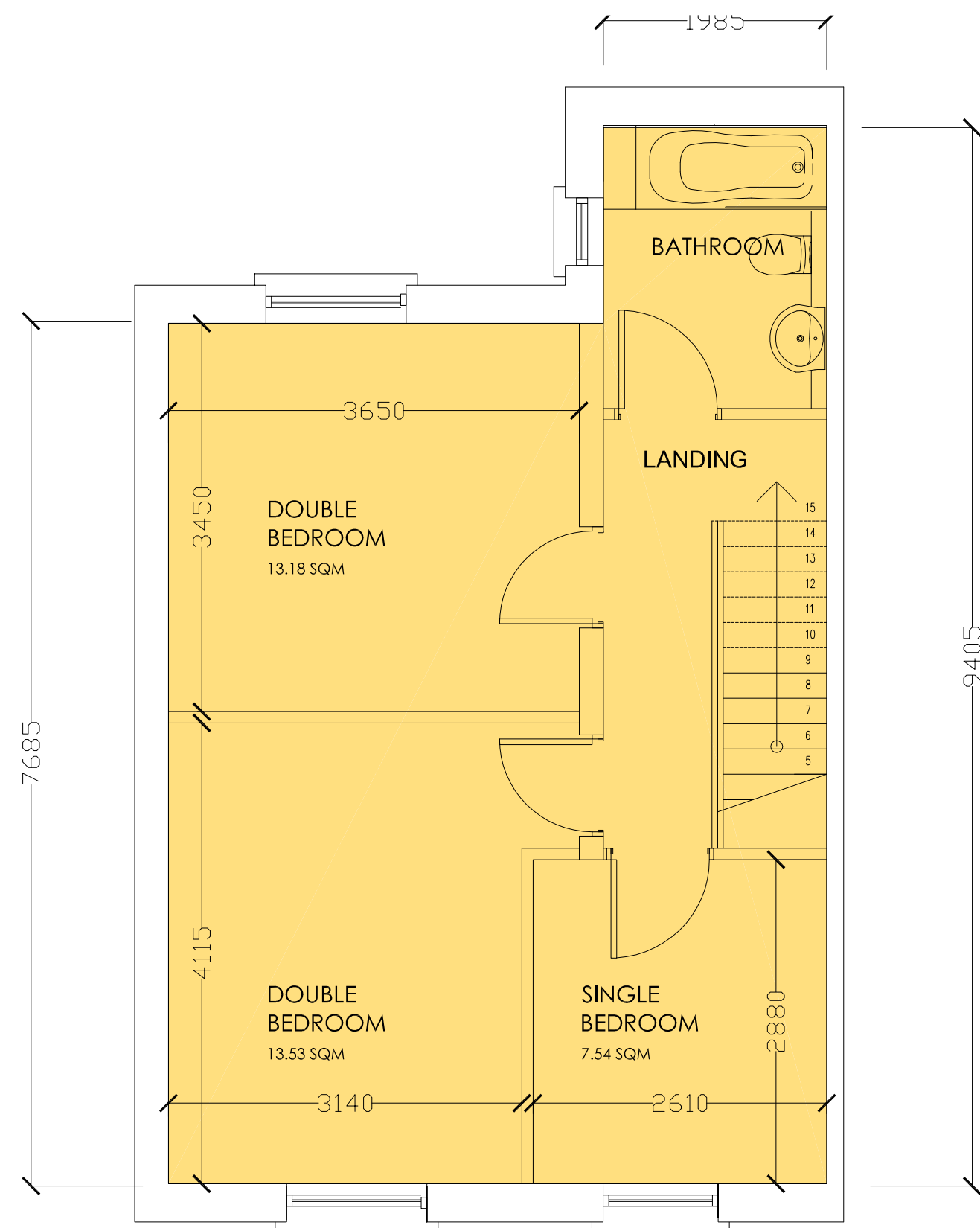
DATE  
**December 2010**

SCALE  
**1:50**

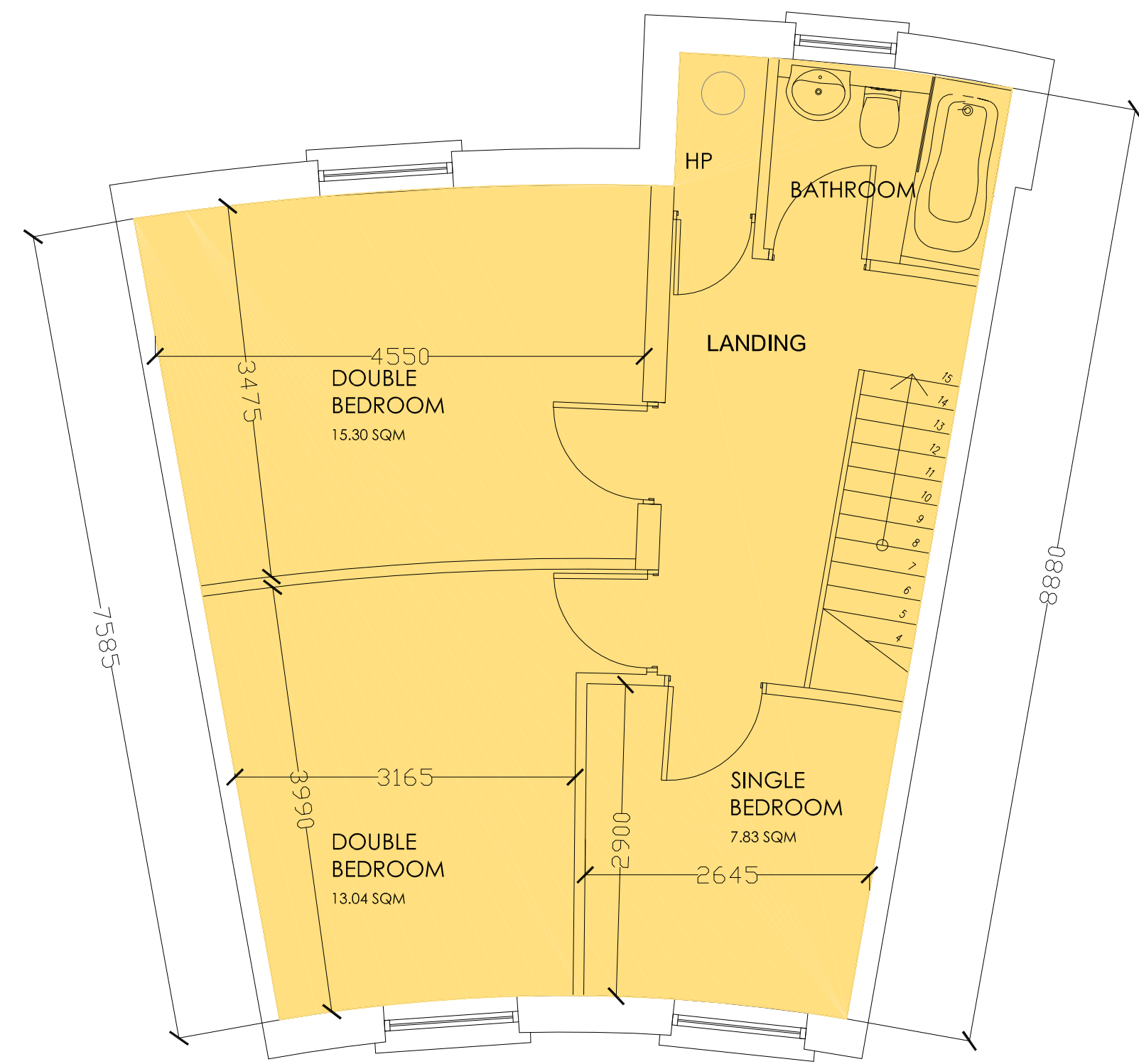
DRAWING TITLE  
**CURTILAGE DETAILS**

REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.
H00056	PLAN-P	05-039	A

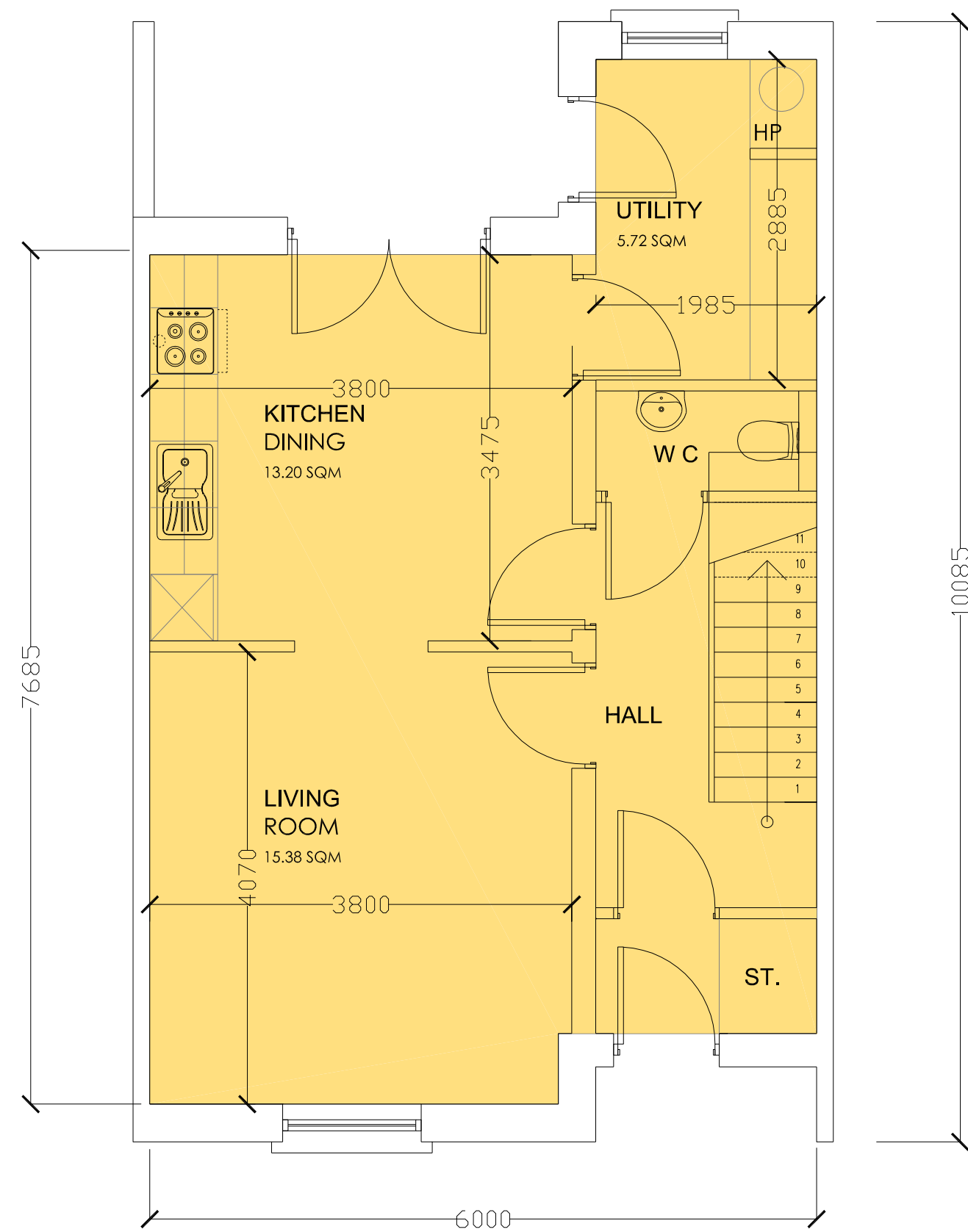




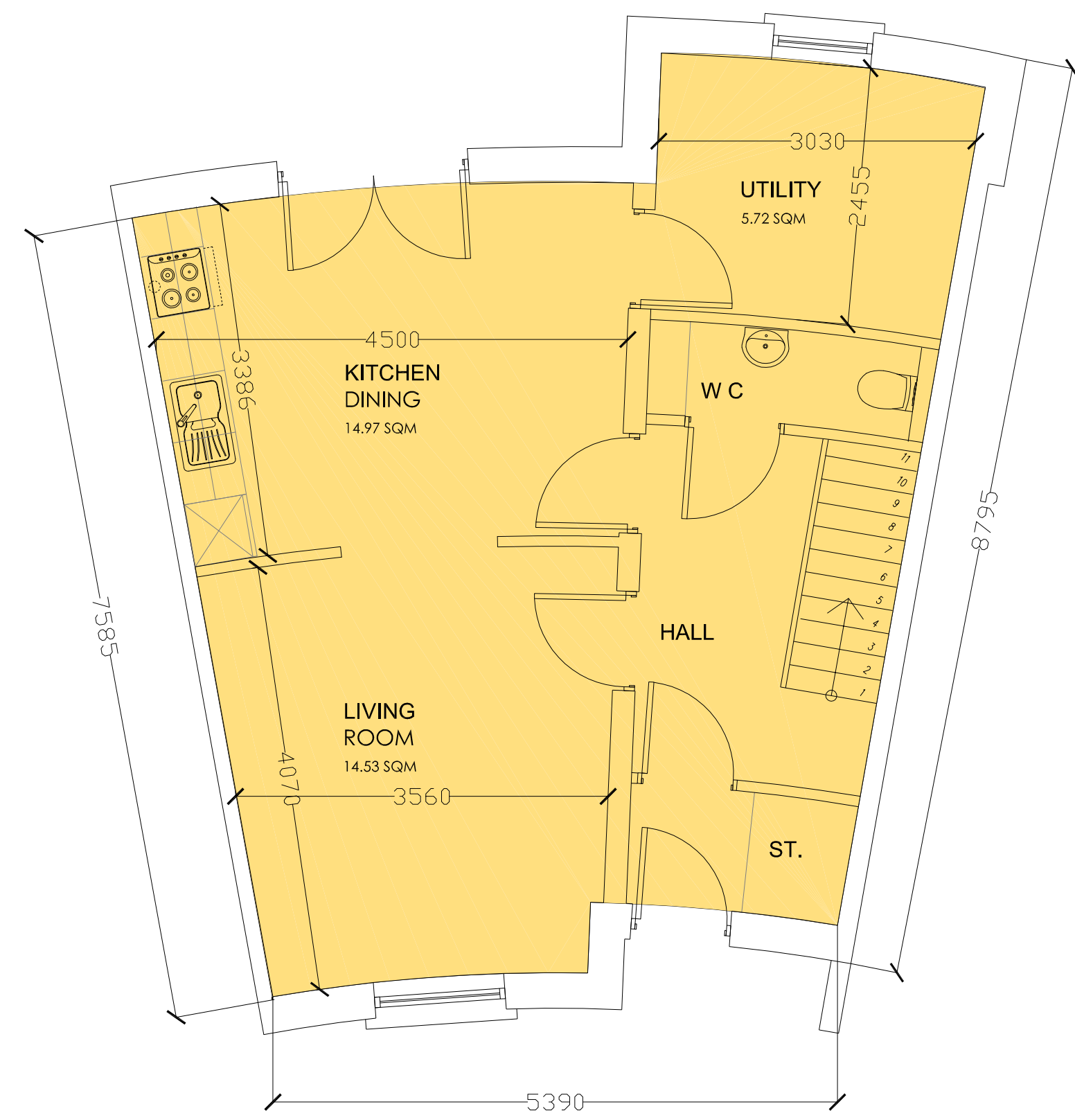
FIRST FLOOR PLAN



FIRST FLOOR PLAN



GROUND FLOOR PLAN

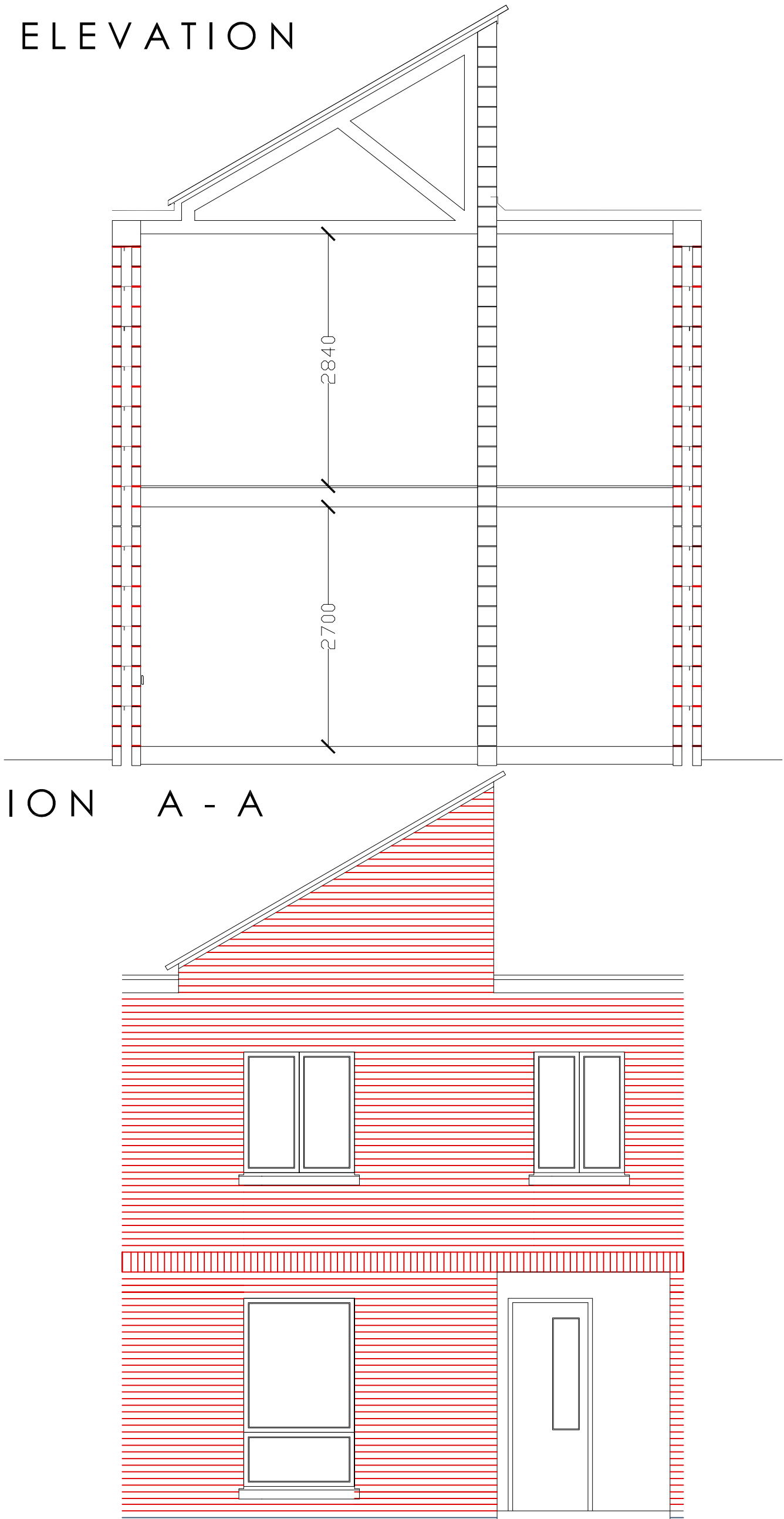


GROUND FLOOR PLAN

REAR ELEVATION



SECTION A - A

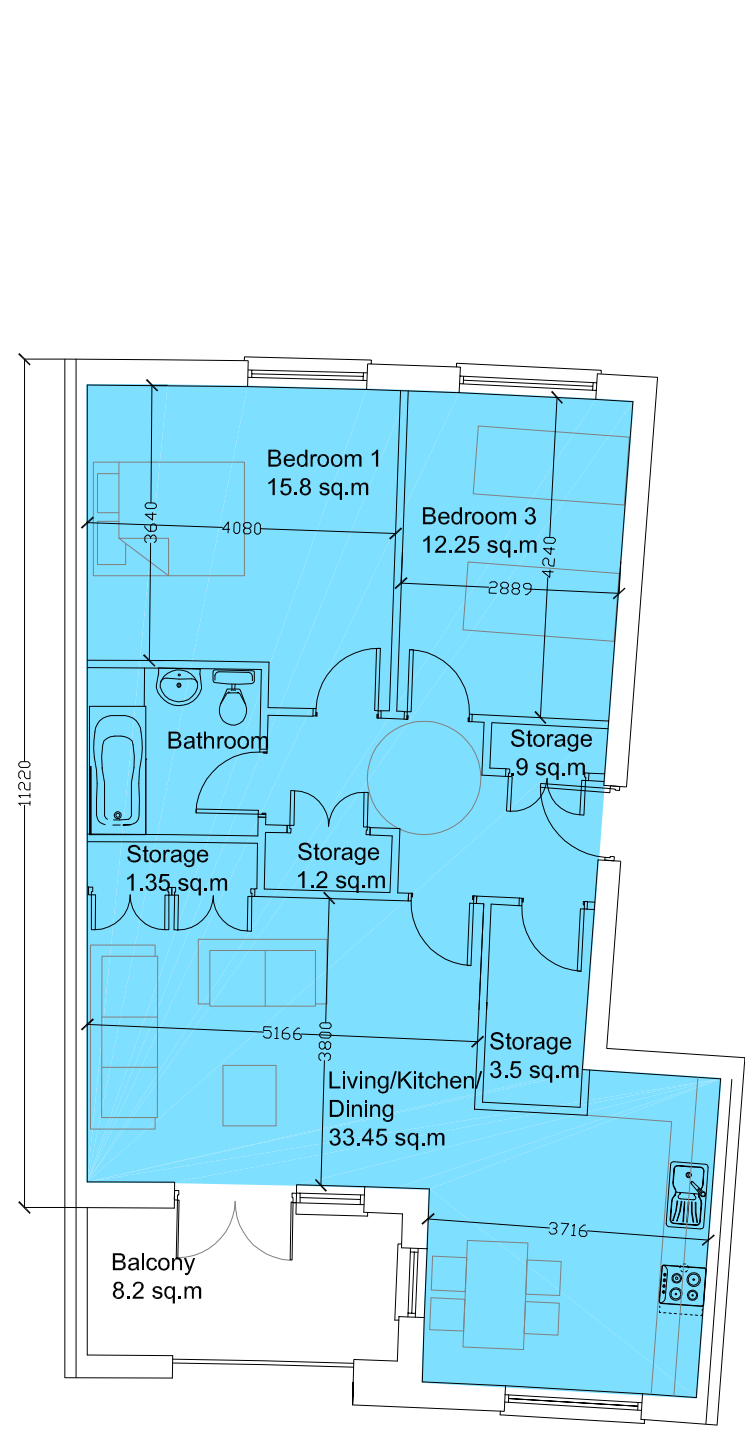


EXTERNAL FINISHES TO HOUSES

- MINERAL FIBRE SLATE ROOF
- ALUMINIUM FASCIAS & SOFFITS
- BRICK 2 COLOURS - TO BE AGREED
- TO FRONT & GABLE ELEVATIONS
- RENDER TO REAR ELEVATION
- HARD WOOD WINDOWS & DOORS
- PAINTED STEEL HANDRAILS & CLEAR TOUGHENED GLASS
- TO BALCONIES, WHERE INDICATED
- 2 sq.m SOLAR PANELS

VER	DATE	DESCRIPTION
A	18/12/2010	Planning Submission
VER	DATE	DESCRIPTION
ISSUE STATUS KEY SURV-P survey production SURV-F survey final FEAS-P feasibility production FEAS-F feasibility final PREL-P preliminary production PREL-F preliminary final FIRE-P fire production FIRE-F fire final PLAN-P planning production PLAN-F planning final UTIL-P utility production UTIL-F utility final TEND-P tender production TEND-F tender final CONS-P construction production CONS-F construction final DET-P defect liability production DET-F as-built final		
<b>Dublin City Council</b> Comhairle Cathrach Bhaile Atha Cliath <b>CITY ARCHITECTS DIVISION</b> RANNOG AILTIRE NA CATHRACH CITY ARCHITECTS DIVISION, CIVIC OFFICES, WOOD QUAY, DUBLIN 8, IRELAND www.dublincity.ie T. +353 (0)1 222 3526 F. +353 (0)1 222 2084		
<b>PROJECT TITLE</b> <b>O'DEVANEY GARDENS - REDEVELOPMENT</b>		
<b>PROJECT ARCHITECT</b> Stephan Lowe <b>PROJECT TEAM</b> O'Devaney Gardens North Circular Rd / Infirmary Rd Dublin 7 Jackie Dillon Cecilia Naughton Colette Adair		
<b>DATE</b> December 2010		
<b>SCALE</b> 1:50@A1. 1:100@A3		
<b>DRAWING TITLE</b> HOUSE TYPE D PLANS, SECTIONS & ELEVATIONS		
REFERENCE NO.	ISSUE STATUS	DWG. NO.
H00056	PLAN-P_	05-038
		A

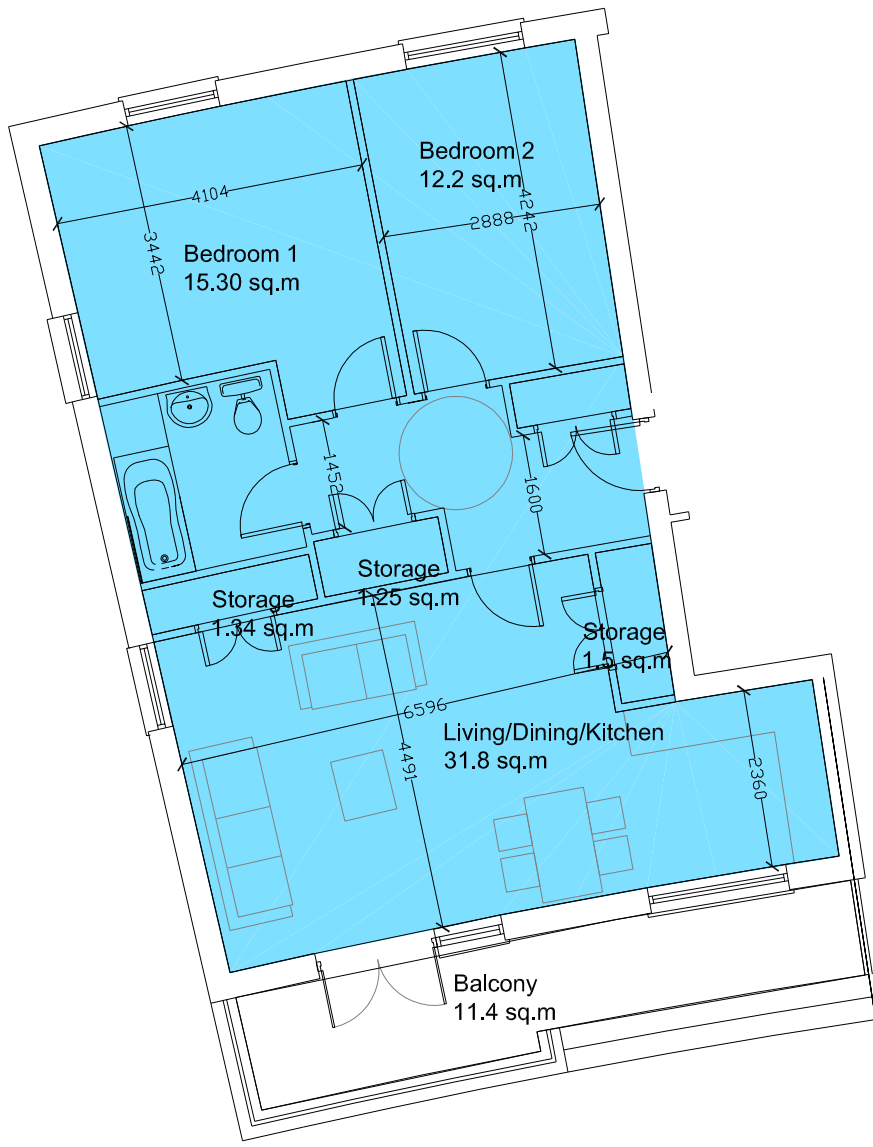




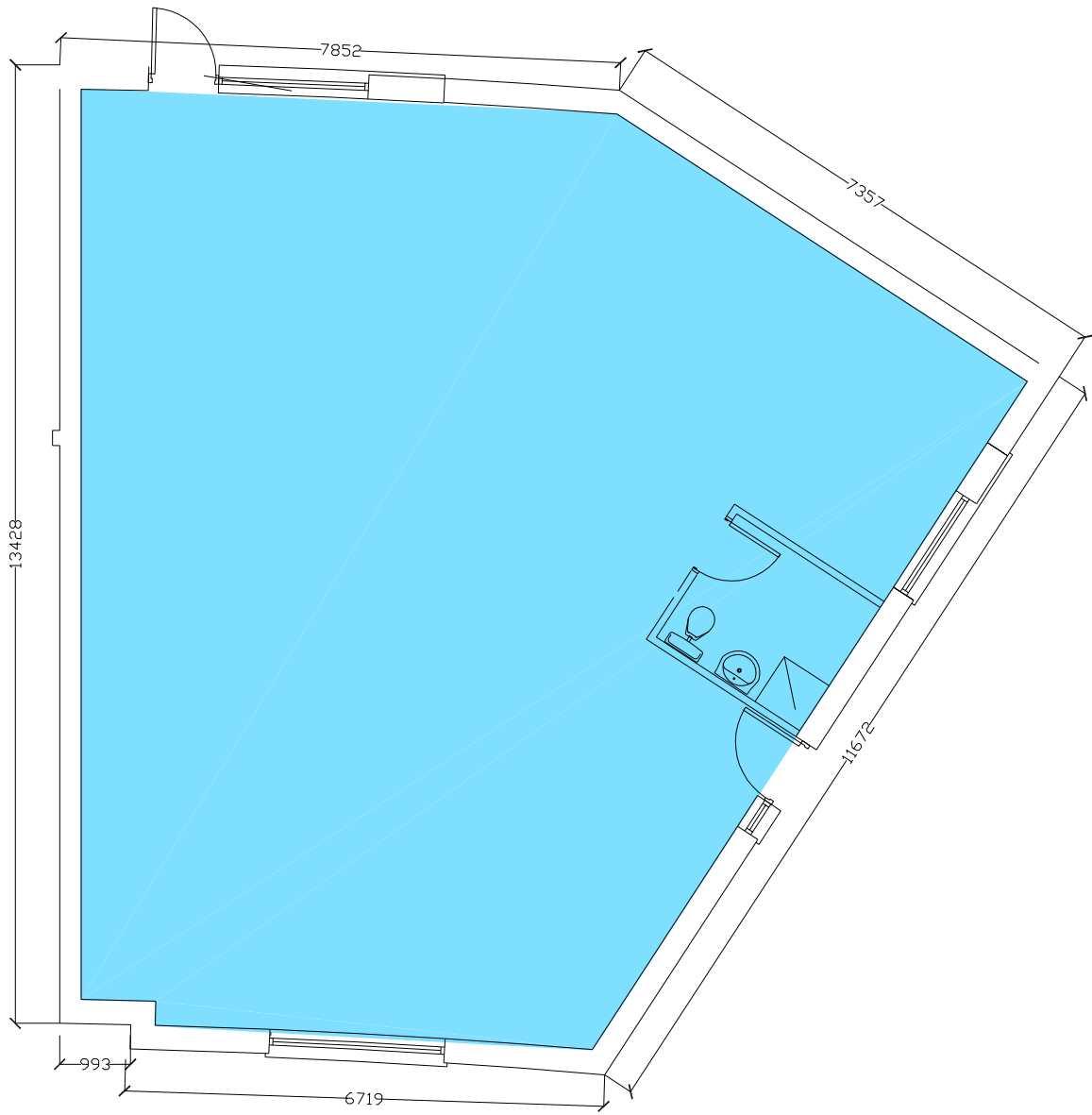
APARTMENT TYPE AC2  
2 BEDROOM 4 PERSON APARTMENT  
84 sq.m



APARTMENT TYPE AC4  
3 BEDROOM 6 PERSON APARTMENT  
127 sq.m

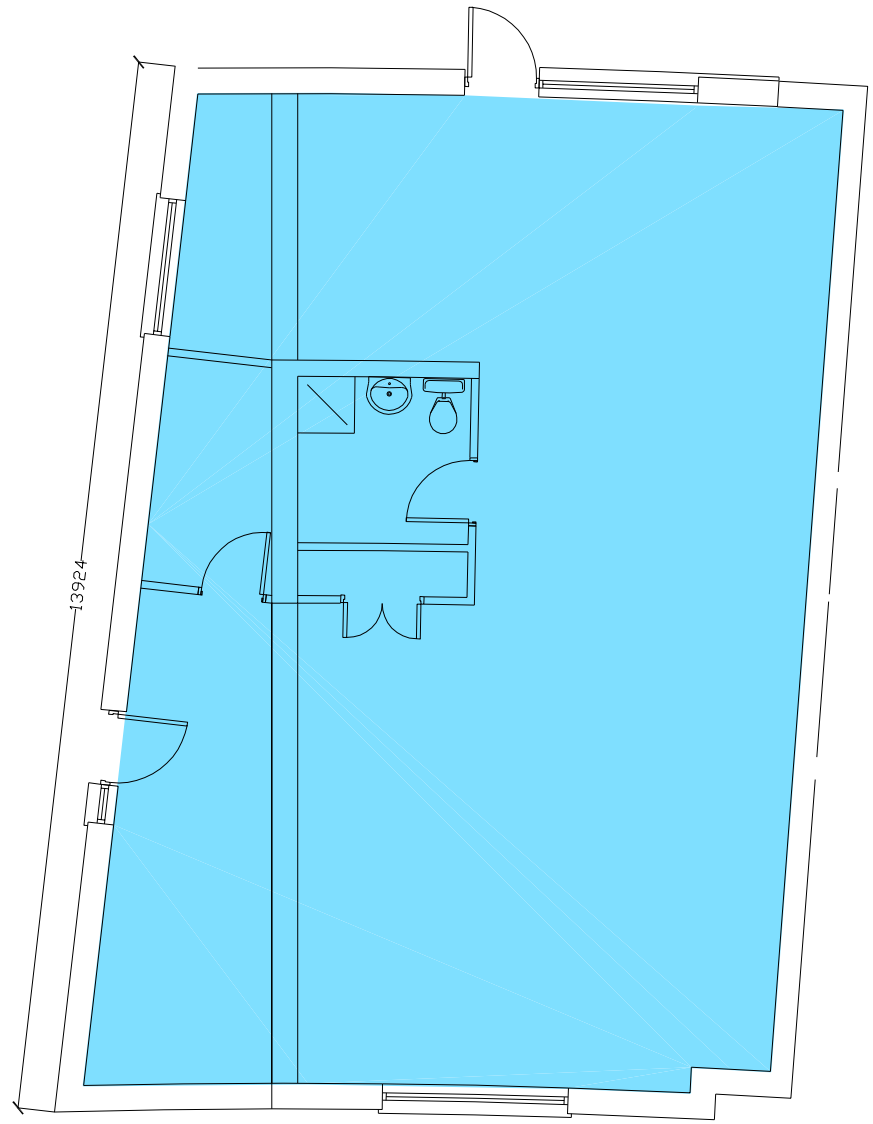


APARTMENT TYPE AC3  
2 BEDROOM 4 PERSON APARTMENT  
84 sq.m



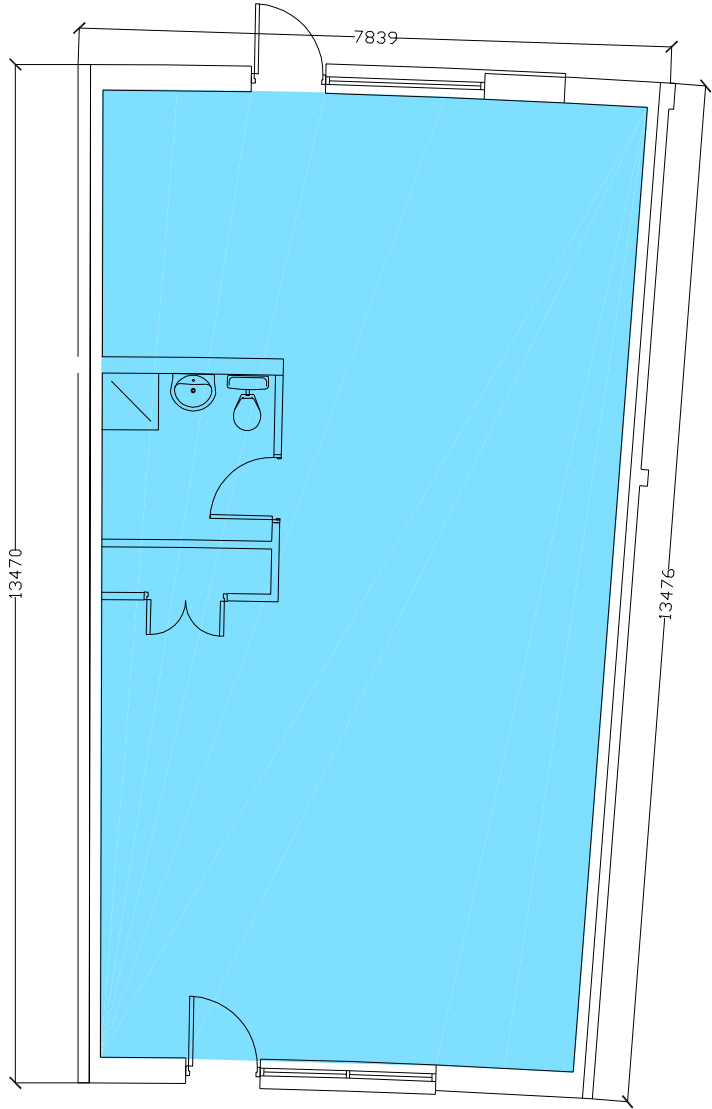
LIVE WORK UNIT LWU3  
134 sq.m

(FIT OUT TO LATER DETAIL)



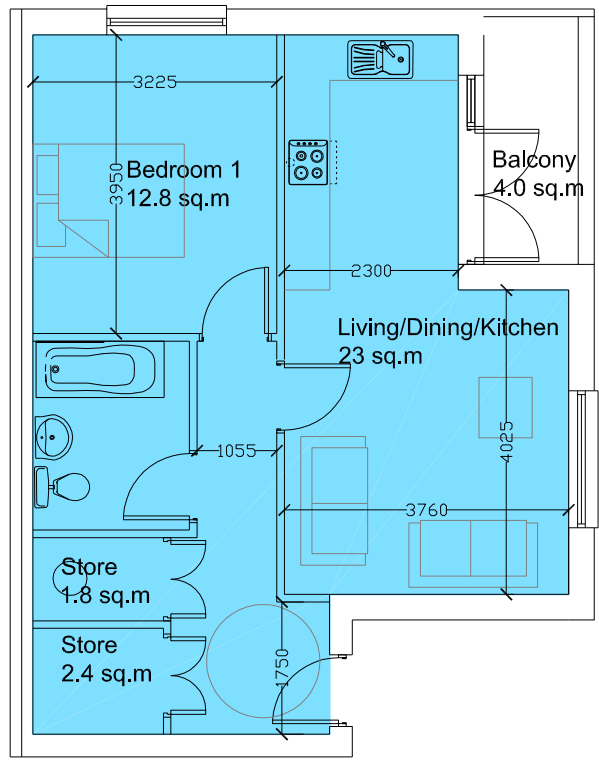
LIVE WORK UNIT TYPE LWU1  
111.5 sq.m  
LIVE WORK UNIT

(FIT OUT TO LATER DETAIL)



LIVE WORK UNIT TYPE LWU2  
86 sq.m  
LIVE WORK UNIT

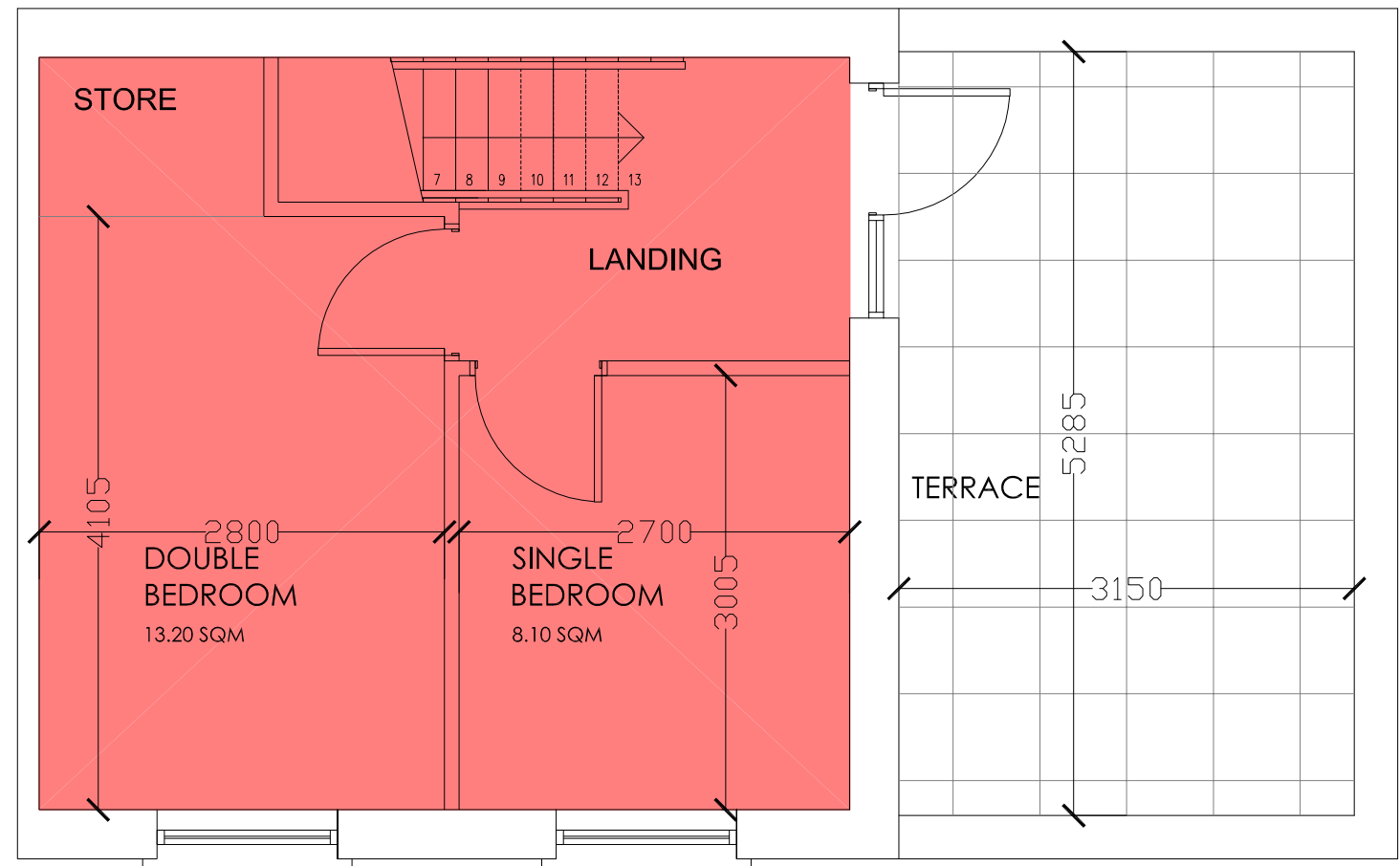
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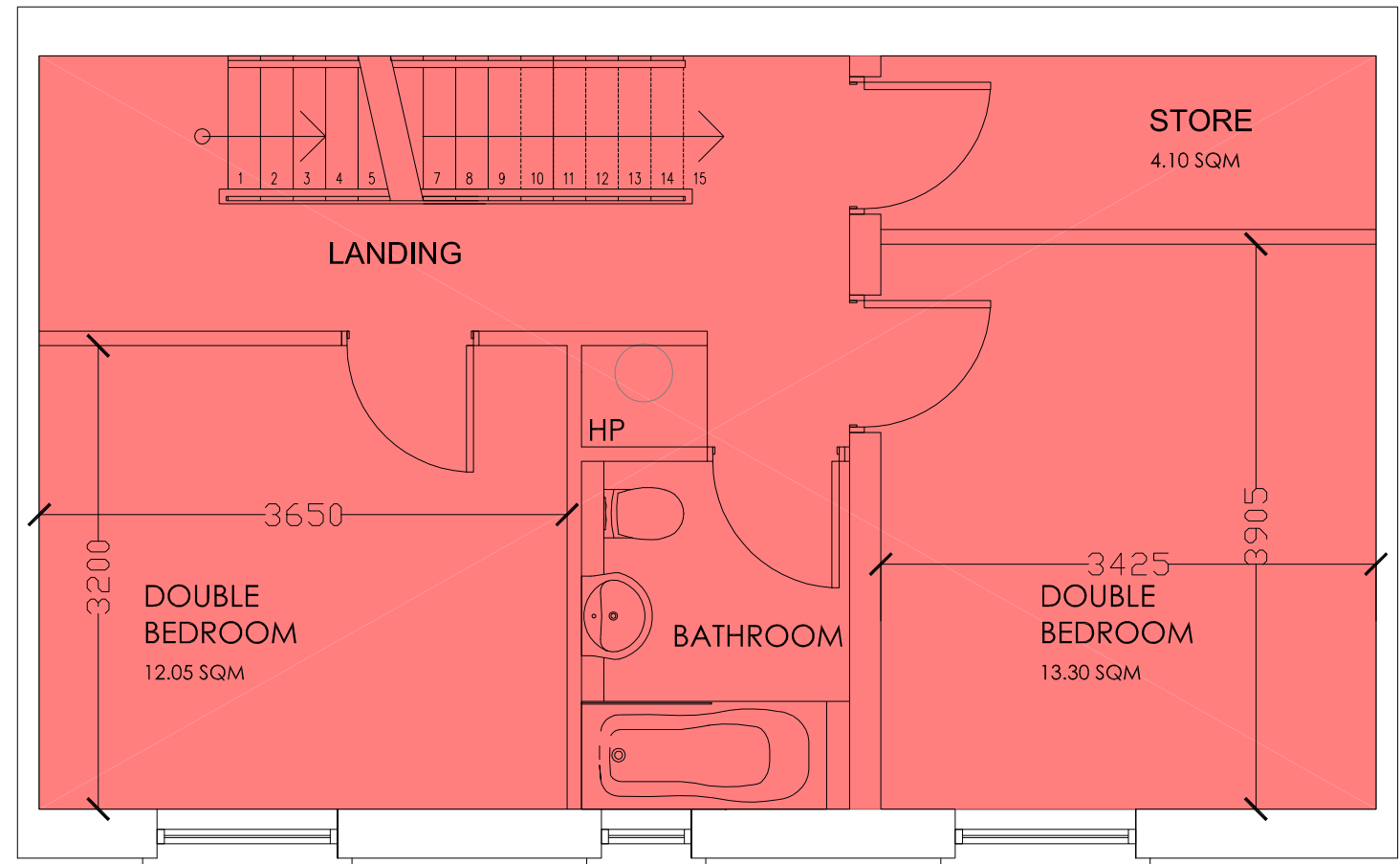
APARTMENT TYPE AC1  
55 sq.m  
1 BEDROOM APARTMENT

A	18/12/2010	Planning Submission	
VER	DATE	DESCRIPTION	
ISSUE STATUS KEY			
SURV-P	survey production	SURV-F	survey final
FEAS-P	feasibility production	FEAS-F	feasibility final
PREL-P	preliminary production	PREL-F	preliminary final
FIRE-P	fire production	FIRE-F	fire final
PLAN-P	planning production	PLAN-F	planning final
UTIL-P	utility production	UTIL-F	utility final
TEND-P	tender production	TEND-F	tender final
CONS-P	construction production	CONS-F	construction final
DETT-P	defect liability production	DETT-F	as-built final
-	-	BULT-F	
<div><div></div><div><div>Dublin City Council</div><div>Comhairle Cathrach Bhaile Atha Cliath</div></div></div> <div><div>CITY ARCHITECTS DIVISION</div><div>RÁNNÓG AILTIRE NA CATHRACH</div><div>CITY ARCHITECTS DIVISION, CIVIC OFFICES, WOOD QUAY, DUBLIN 8, IRELAND</div><div>www.dublincity.ie T. +353 (0)1 222 3526 F. +353 (0)1 222 2084</div></div>			
PROJECT TITLE			
O' DEVANNEY GARDENS - REDEVELOPMENT			
PROJECT ARCHITECT		SITE	
Stephan Lowe		O'Devaney Gardens	
PROJECT TEAM		North Circular Rd /	
Ossien Kelly		Infirmary Rd	
Ipside Dillon		Dublin 7	
Cecilia Naughton		SCALE	
Collette Adnan		DATE	
December 2010		1:100@A1, 1:200:A3	
DRAWING TITLE			
TYPICAL APARTMENT PLANS,			
REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.
H00056	_ PLAN-P_	05-037	A

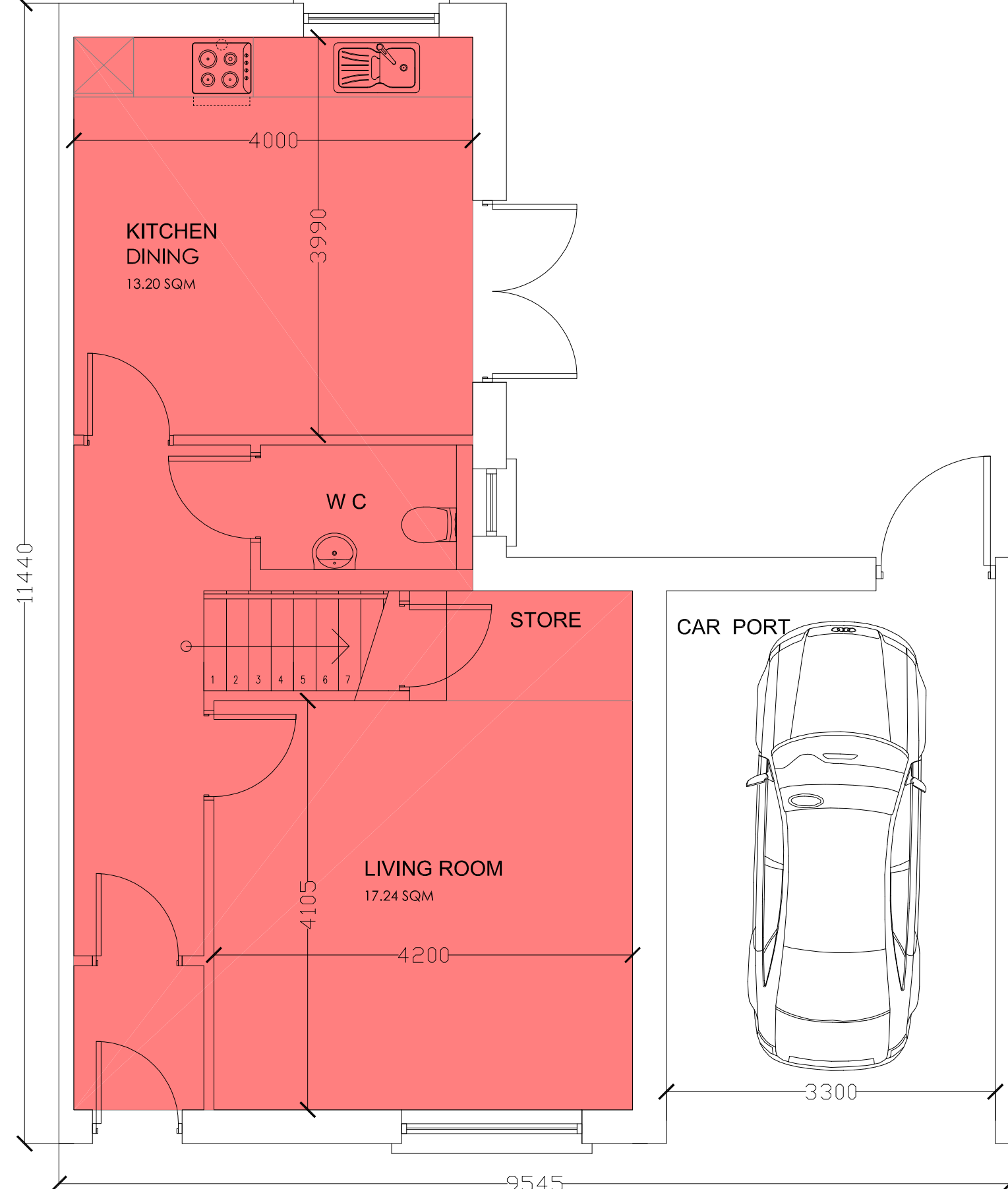




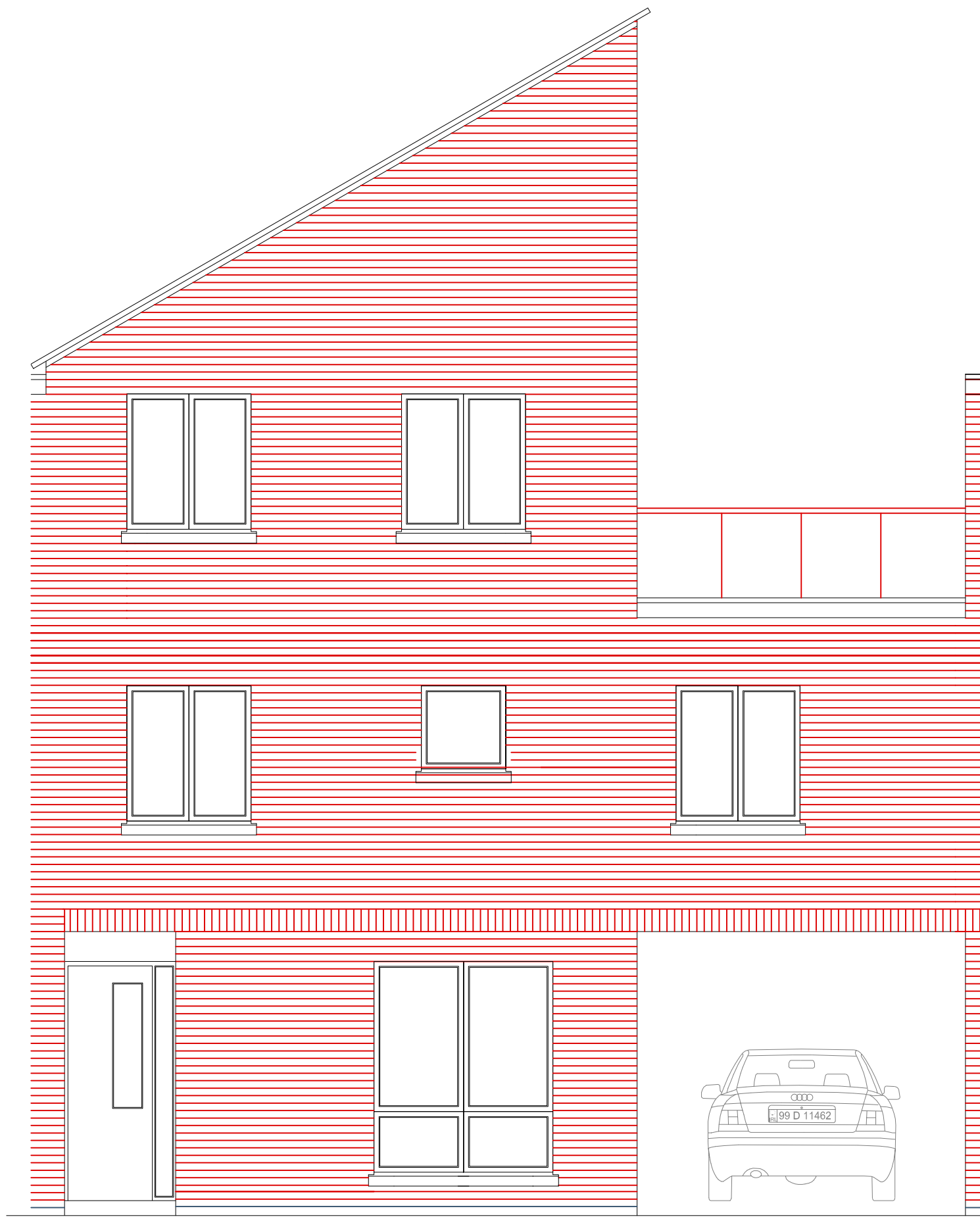
SECOND FLOOR PLAN



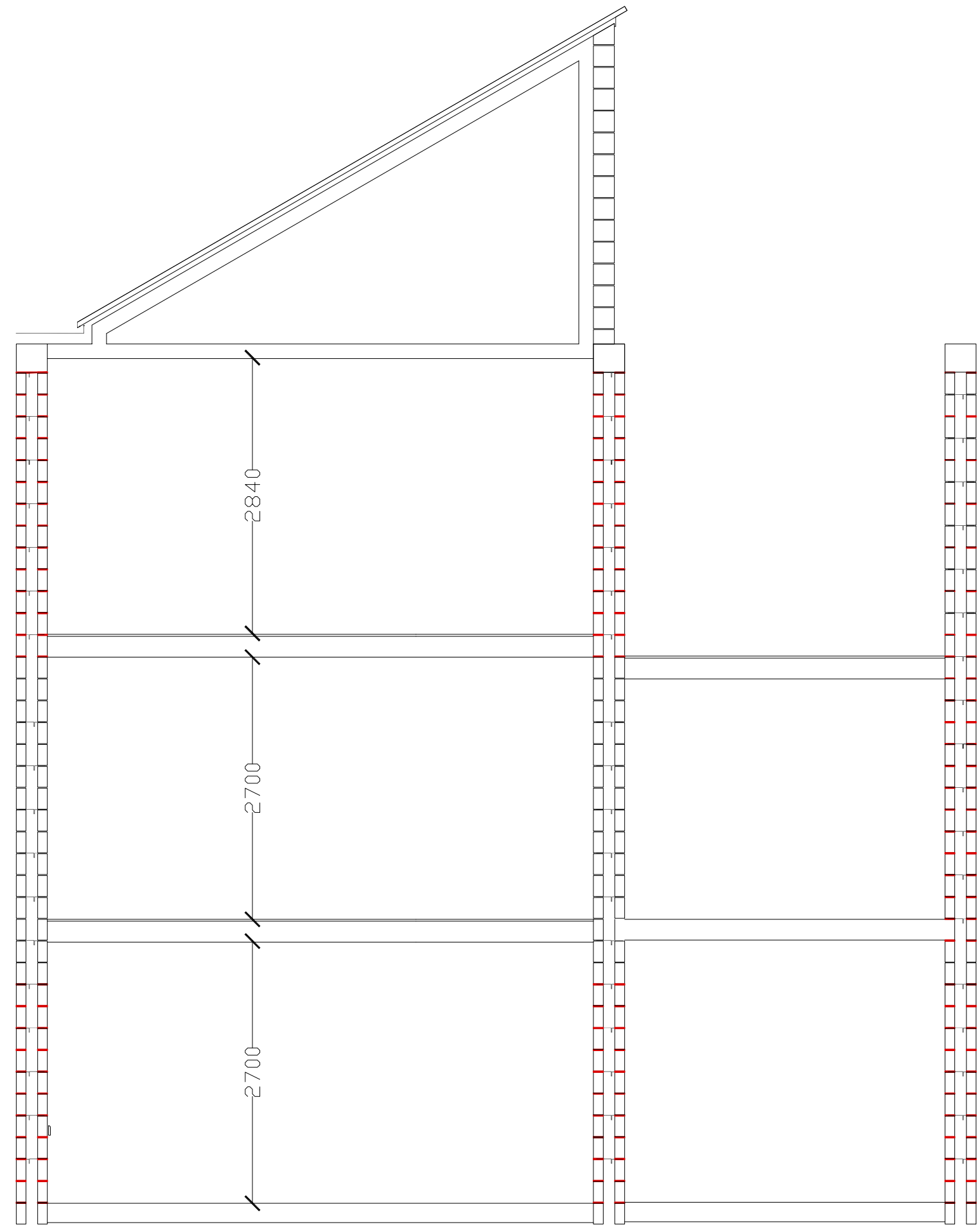
FIRST FLOOR PLAN



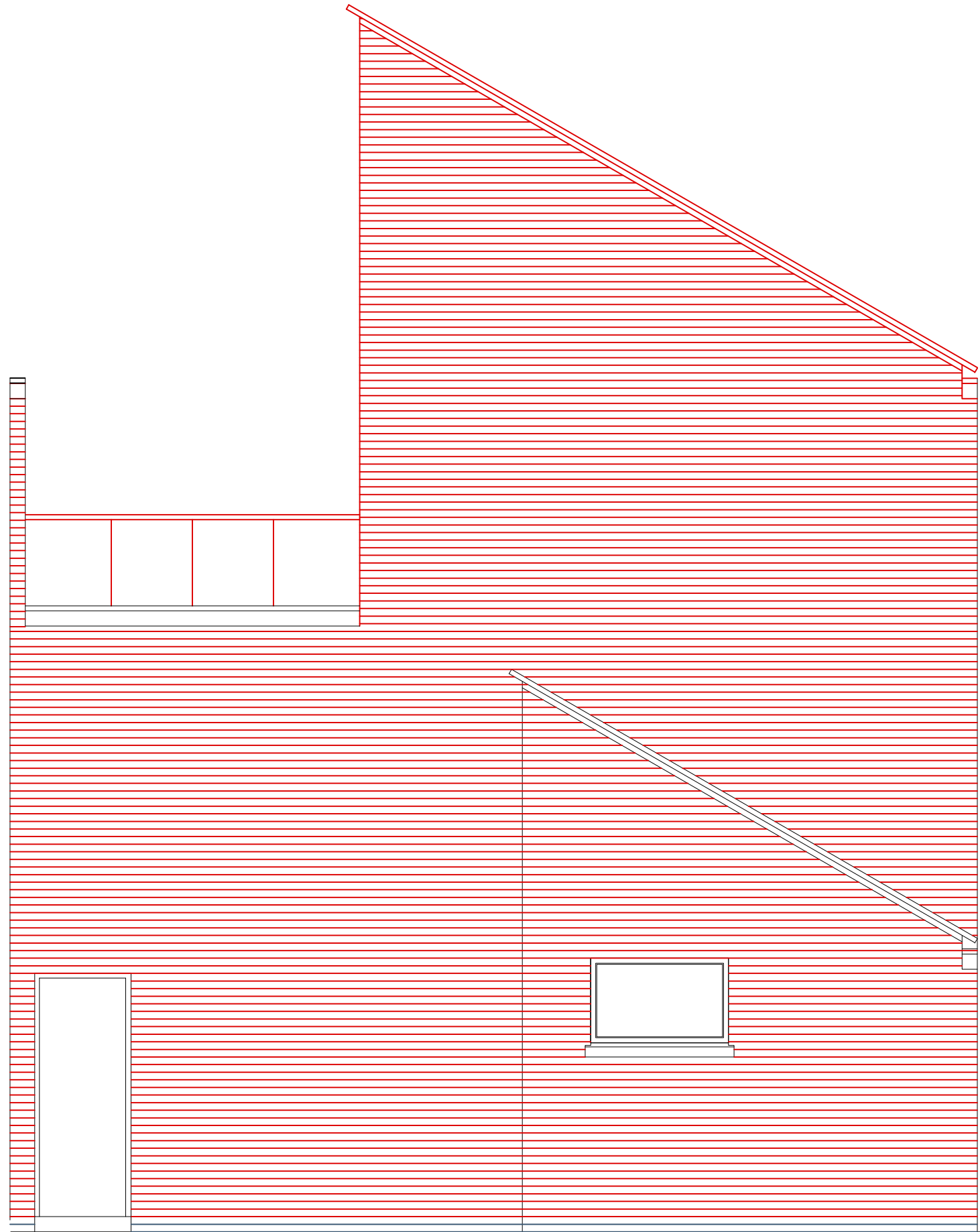
GROUND FLOOR PLAN



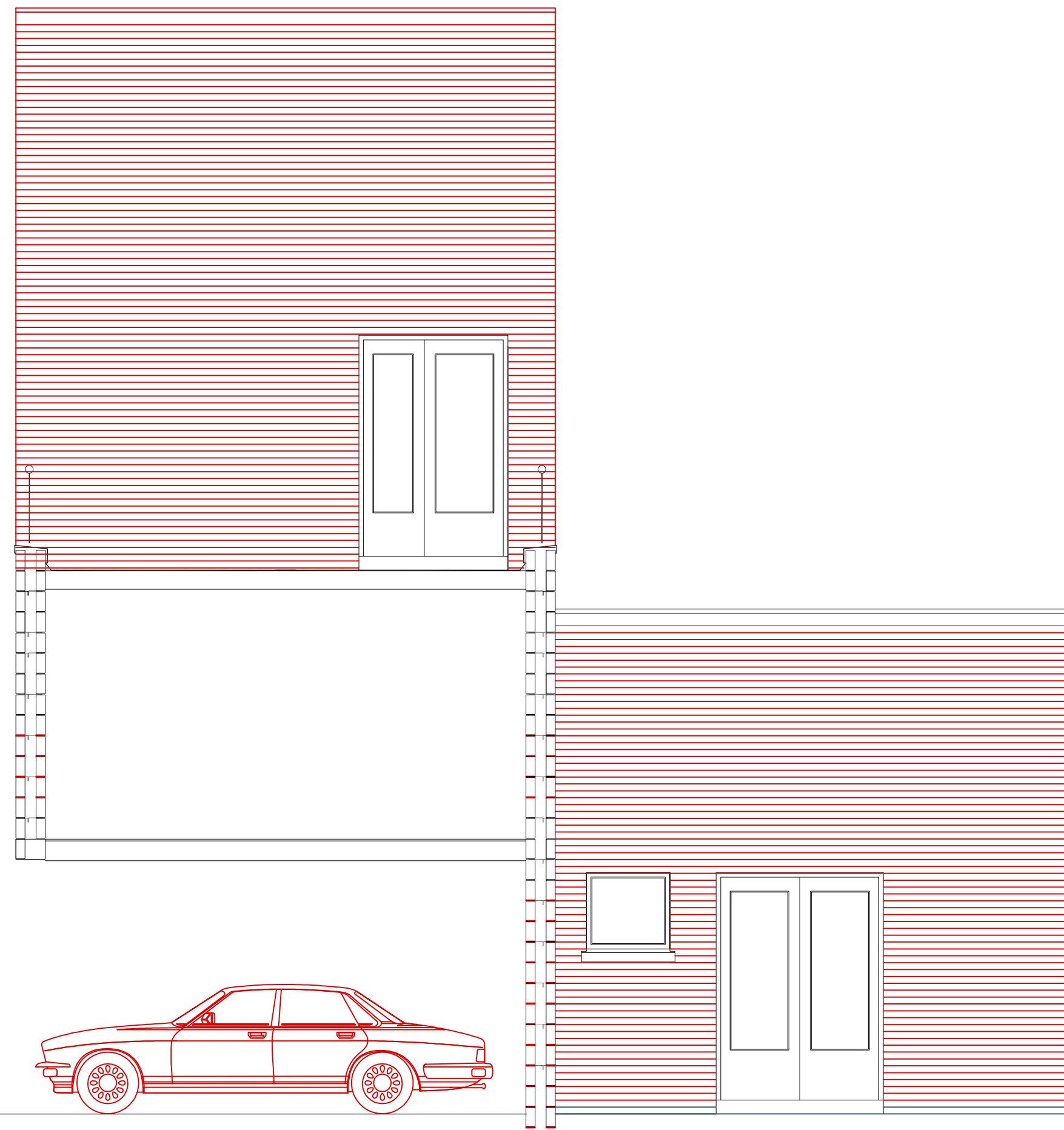
FRONT ELEVATION



SECTION A - A



REAR ELEVATION



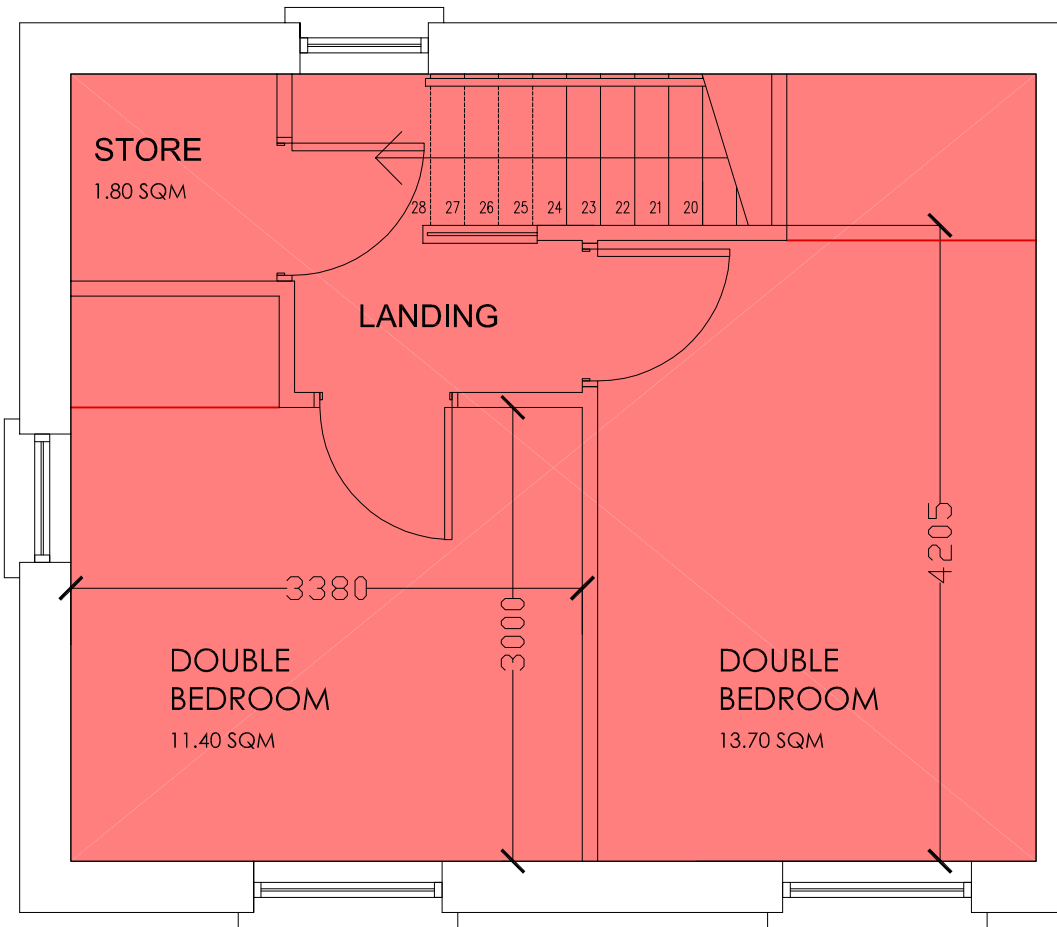
SIDE ELEVATION

EXTERNAL FINISHES TO HOUSES

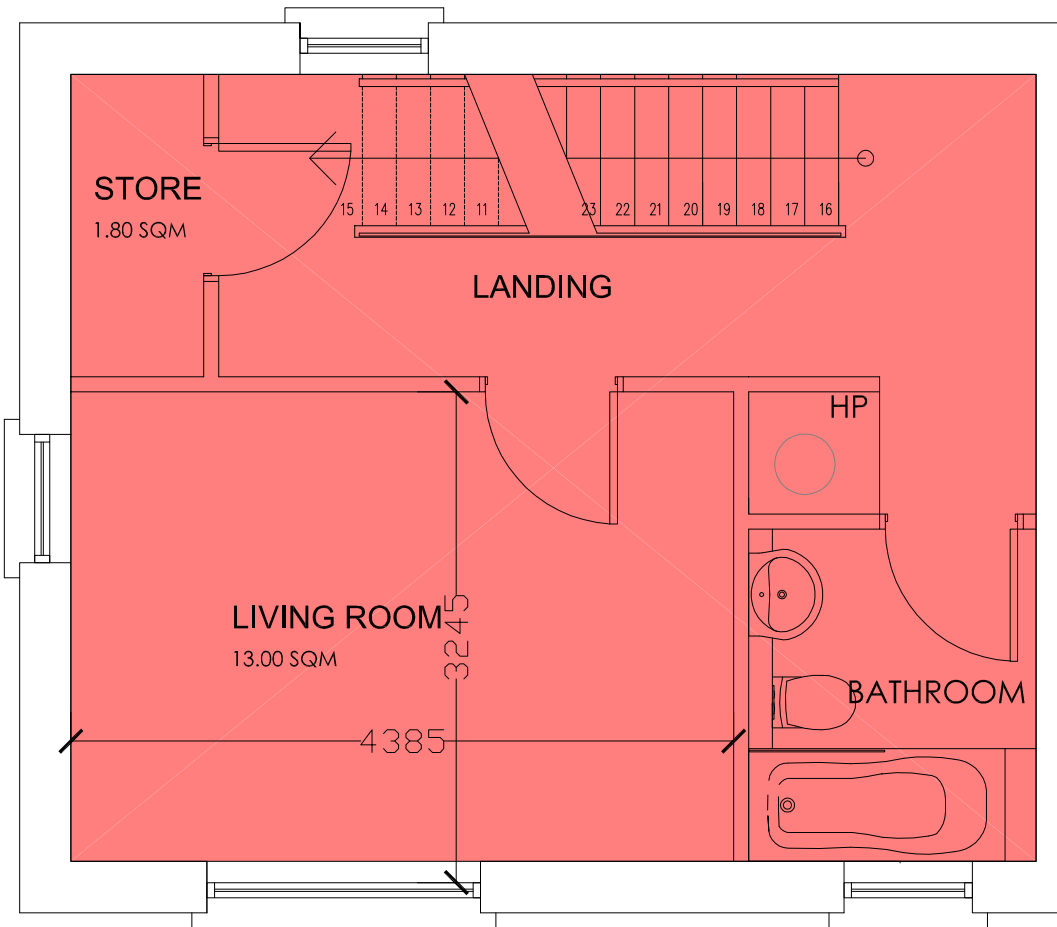
- MINERAL FIBRE SLATE ROOF
- ALUMINIUM FASCIAS & SOFFITS
- BRICK 2 COLOURS - TO BE AGREE TO FRONT & GABLE ELEVATIONS & REAR ELEVATIONS
- HARD WOOD WINDOWS & DOORS
- PAINTED STEEL HANDRAILS & CLEAR TOUGHENED GLASS TO BALCONIES, WHERE INDICATE 2 sq.m SOLAR PANELS

A	18/12/2010	Planning Submission	
VER	DATE	DESCRIPTION	
ISSUE STATUS KEY			
SURV-P	survey production	SURV-F	survey final
FEAS-P	feasibility production	FEAS-F	feasibility final
PREL-P	preliminary production	PREL-F	preliminary final
FIRE-P	fire production	FIRE-F	fire final
PLAN-P	planning production	PLAN-F	planning final
UTIL-P	utility production		
TEND-P	tender production	TEND-F	tender final
CONS-P	construction production	-	-
DETT-P	defect liability production	BULT-F	as-built final
 <b>Dublin City Council</b> Comhairle Cathrach Bhaile Atha Cliath			
<b>CITY ARCHITECTS DIVISION</b> RANNOG AILTIRE NA CATHRACH			
CITY ARCHITECTS DIVISION, CIVIC OFFICES, WOOD QUAY, DUBLIN 8, IRELAND www.dublincity.ie T. +353 (0)1 222 3526 F. +353 (0)1 222 2084			
PROJECT TITLE			
<b>O'DEVANEY GARDENS - REDEVELOPMENT</b>			
PROJECT ARCHITECT		SITE	
Stephan Lowe		O'Devaney Gardens	
PROJECT TEAM		North Circular Rd /	
Cecilia Kelly		Infirmary Rd	
Iodine Dillon		Dublin 7	
Cecilia Naughton			
Colette Adnan			
DATE		SCALE	
December 2010		1:50@A1. 1:100@A3	
DRAWING TITLE			
HOUSE TYPE C1 PLANS, SECTIONS & ELEVATIONS			
REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.
H00056	PLAN-P	05-036	A

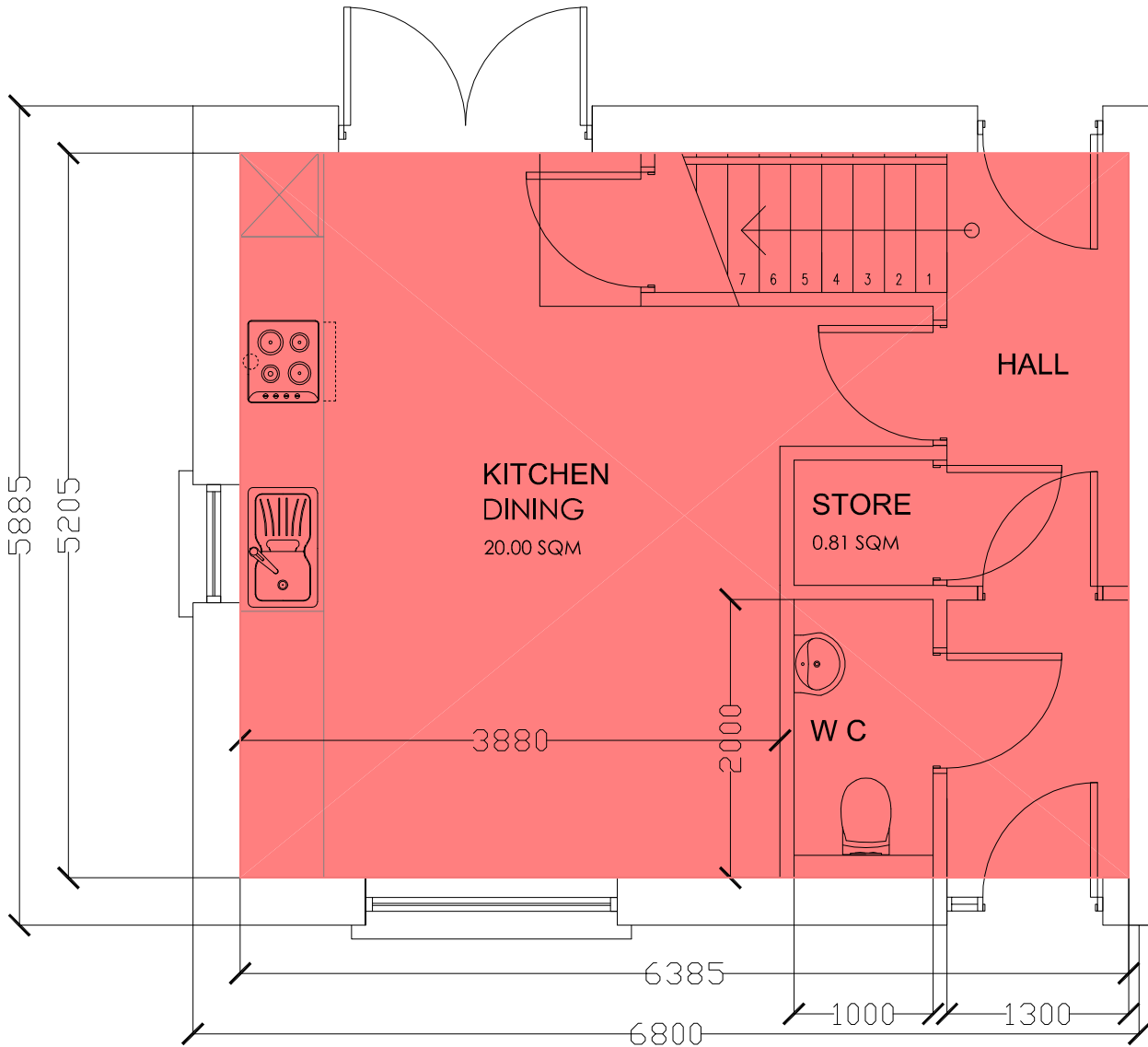




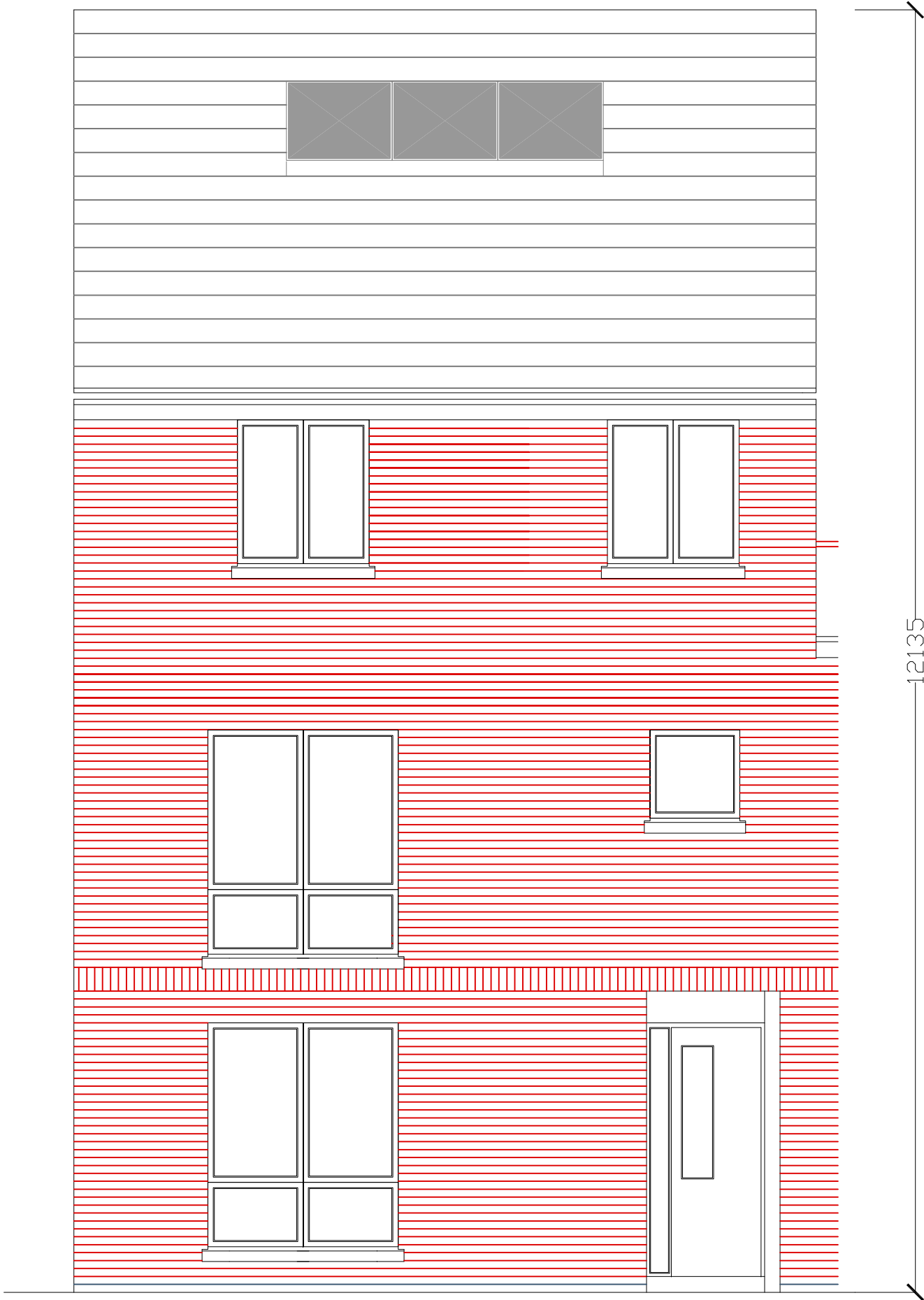
SECOND FLOOR PLAN



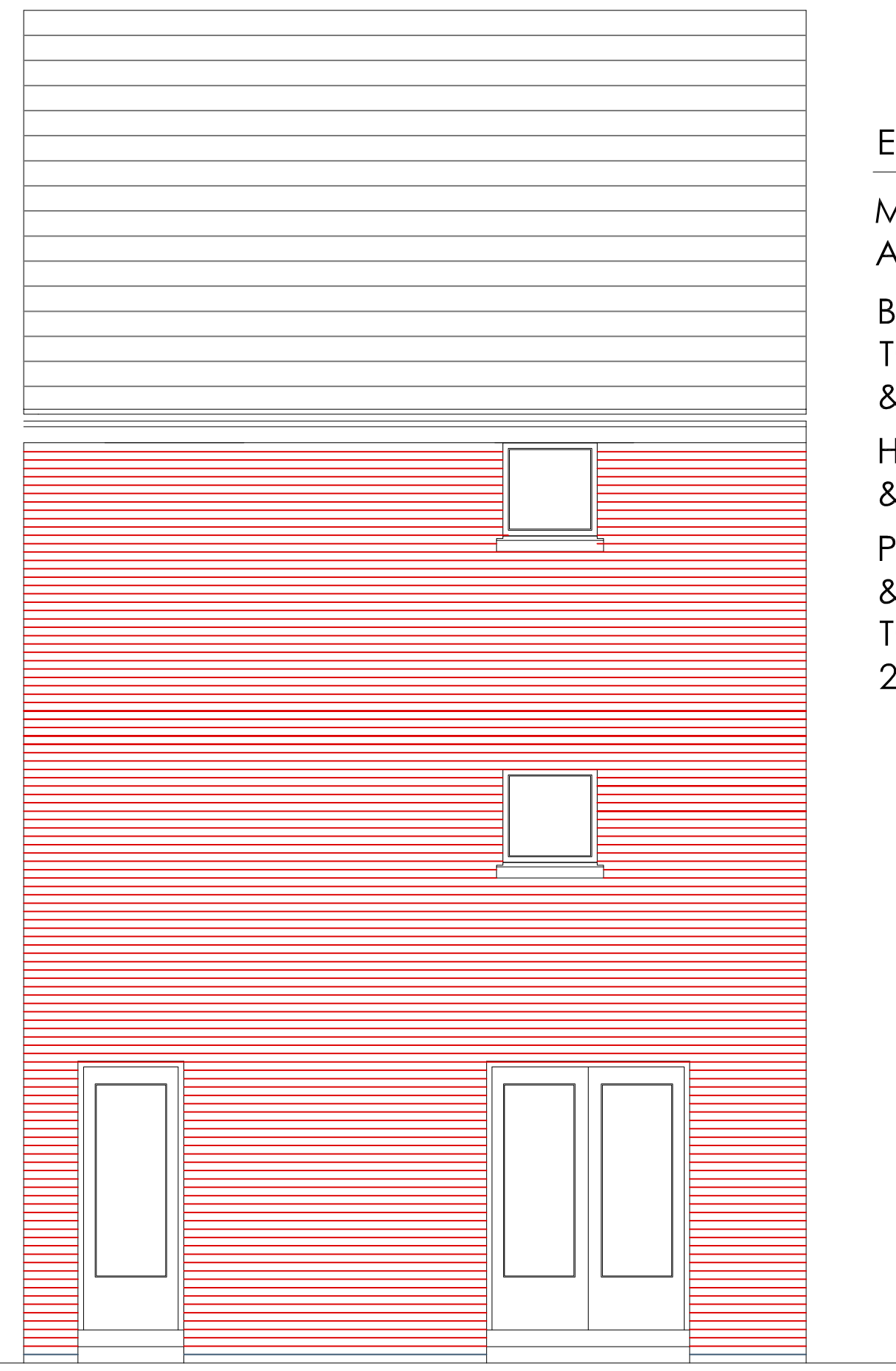
FIRST FLOOR PLAN



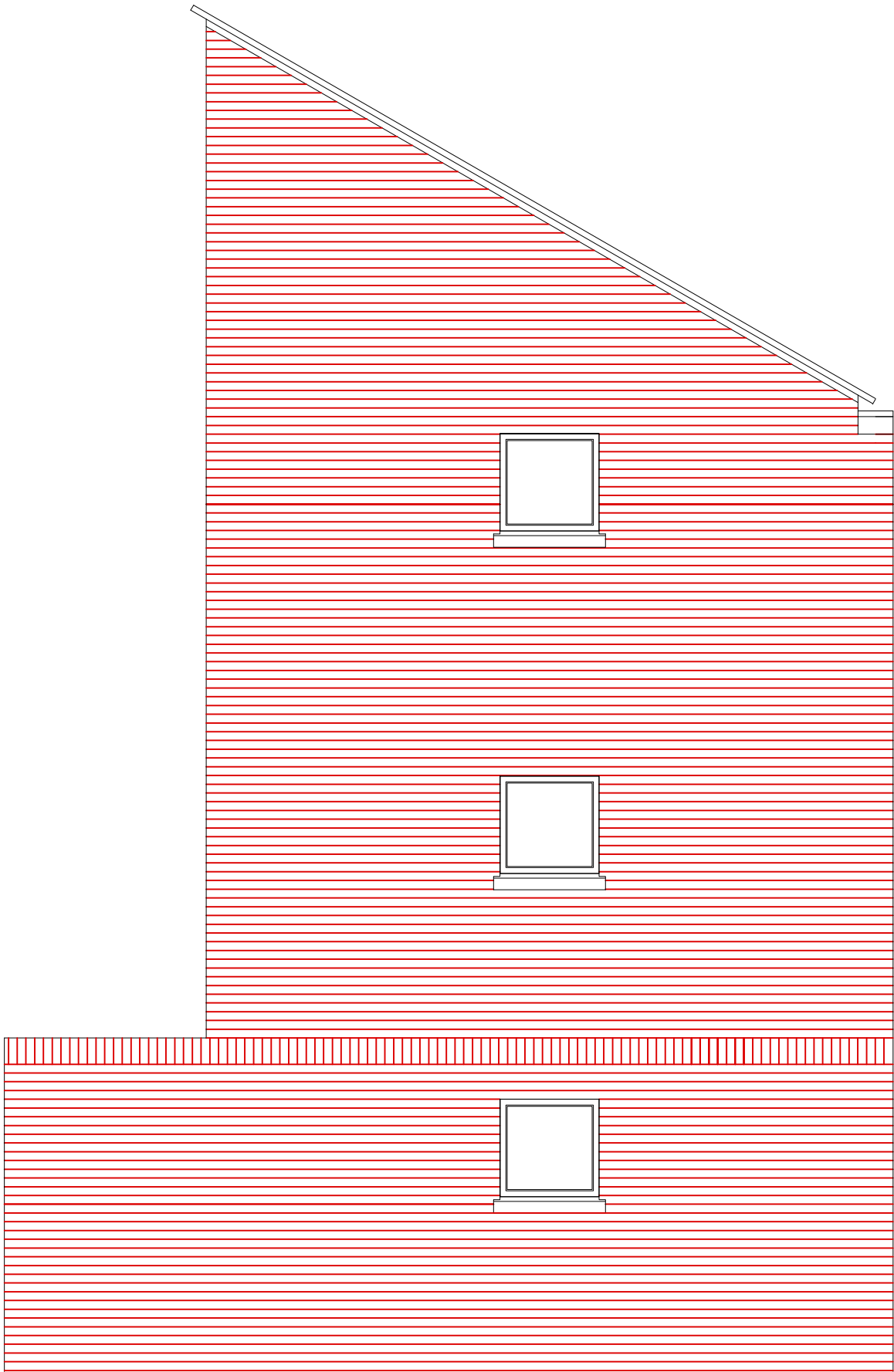
GROUND FLOOR PLAN



FRONT ELEVATION



REAR ELEVATION

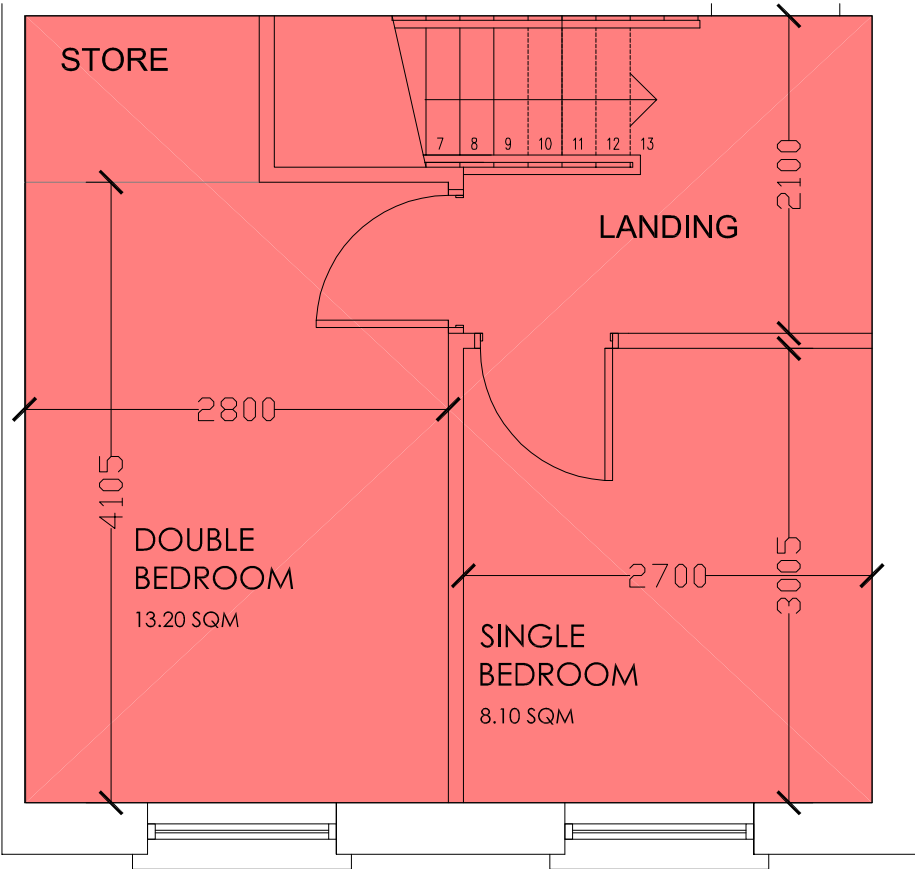


EXTERNAL FINISHES TO HOUSES

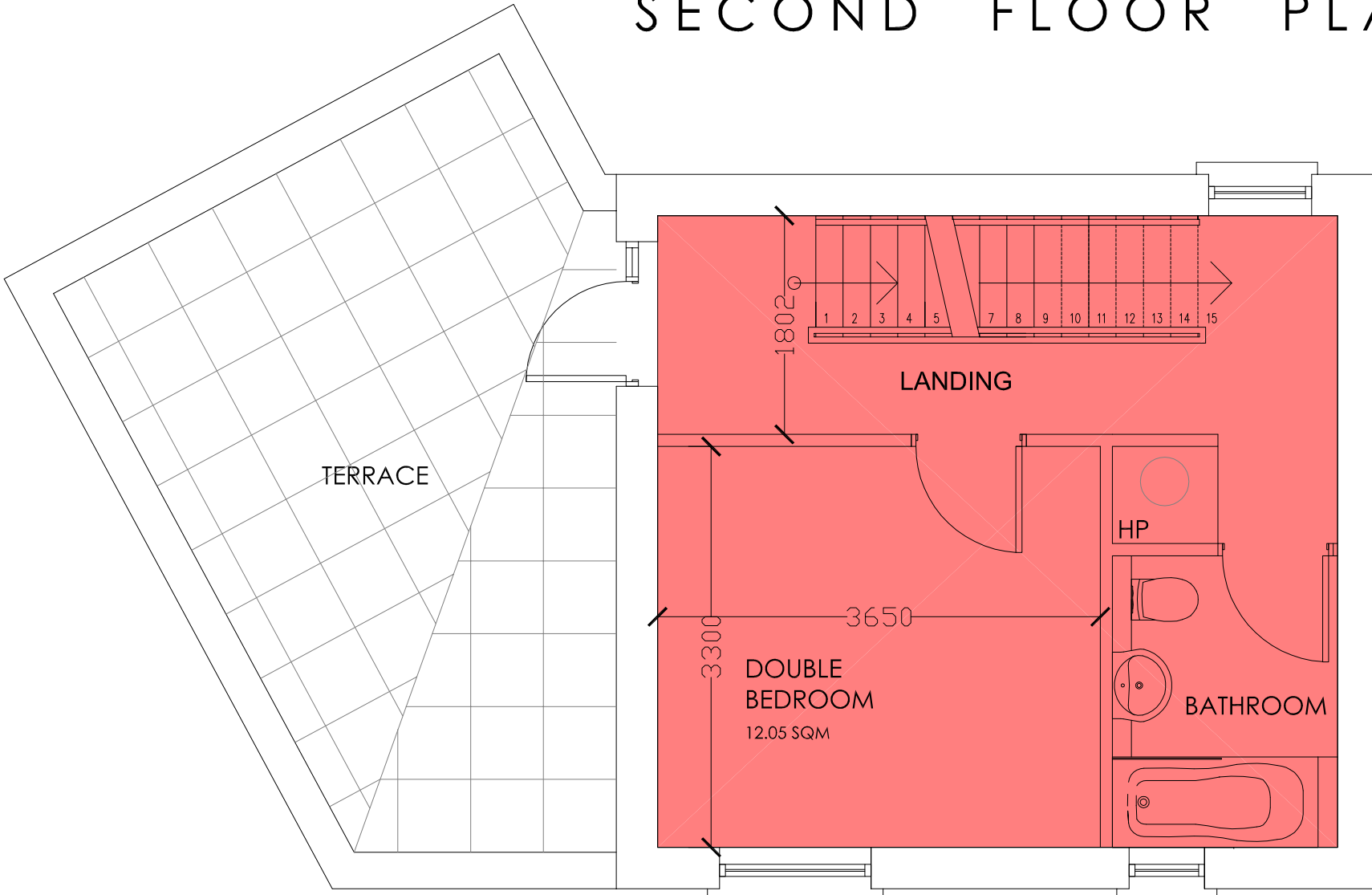
- MINERAL FIBRE SLATE ROOF
- ALUMINIUM FASCIAS & SOFFITS
- BRICK 2 COLOURS - TO BE AGREED TO FRONT & GABLE ELEVATIONS & REAR ELEVATIONS
- HARD WOOD WINDOWS & DOORS
- PAINTED STEEL HANDRAILS & CLEAR TOUGHENED GLASS TO BALCONIES, WHERE INDICATED
- 2 sq.m SOLAR PANELS

A	18/12/2010	Planning Submission	
VER	DATE	DESCRIPTION	
ISSUE STATUS KEY			
SURV-P	survey production	SURV-F	survey final
FEAS-P	feasibility production	FEAS-F	feasibility final
PREL-P	preliminary production	PREL-F	preliminary final
FIRE-P	fire production	FIRE-F	fire final
PLAN-P	planning production	PLAN-F	planning final
UTIL-P	utility production	UTIL-F	utility final
TEND-P	tender production	TEND-F	tender final
CONS-P	construction production	CONS-F	construction final
DETT-P	detached production	DETT-F	detached final
BUILT-P	as-built production	BUILT-F	as-built final
 <b>Dublin City Council</b> Comhairle Cathrach Bhaile Atha Cliath			
<b>CITY ARCHITECTS DIVISION</b>			
RANNOG AILTIRE NA CATHRACH			
CITY ARCHITECTS DIVISION, CIVIC OFFICES, WOOD QUAY, DUBLIN 8, IRELAND <a href="http://www.dublincity.ie">www.dublincity.ie</a> T. +353 (0)1 222 3526 F. +353 (0)1 222 2084			
PROJECT TITLE			
<b>O' DEVANEY GARDENS - REDEVELOPMENT</b>			
PROJECT ARCHITECT		SITE	
Stephan Lowe		O'Devaney Gardens	
PROJECT TEAM		North Circular Rd /	
O'Devaney Gardens		Infirmary Rd	
Isabelle Dillon		Buckley Hill	
Cecilia Naughton		Dublin 7	
Colette Adair			
DATE		SCALE	
<b>December 2010</b>		<b>1:50@A1, 1:100@A3</b>	
DRAWING TITLE			
<b>HOUSE TYPE C2 PLANS, SECTIONS &amp; ELEVATIONS</b>			
REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.
H00056	PLAN-P	05-035	A

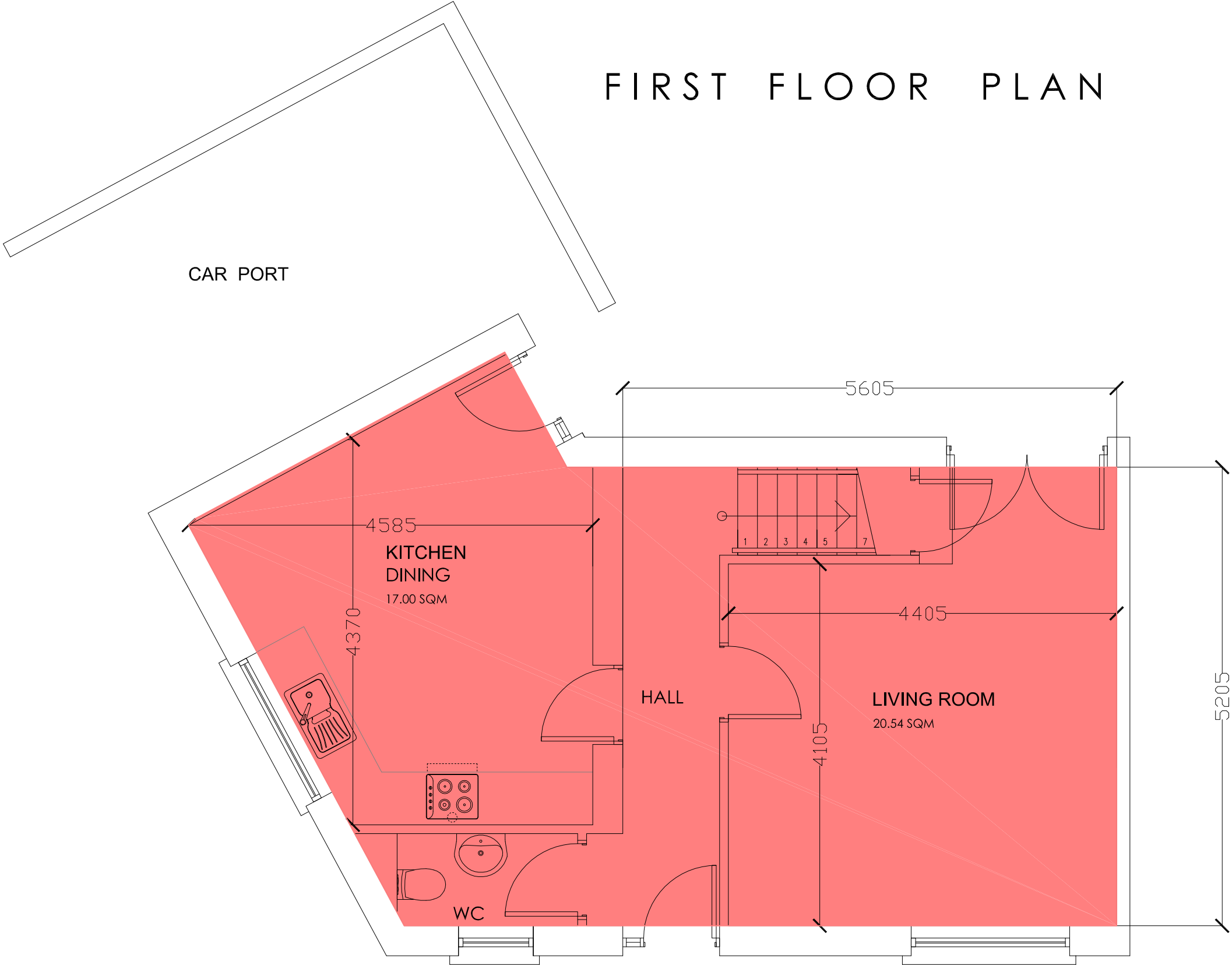




SECOND FLOOR PLAN



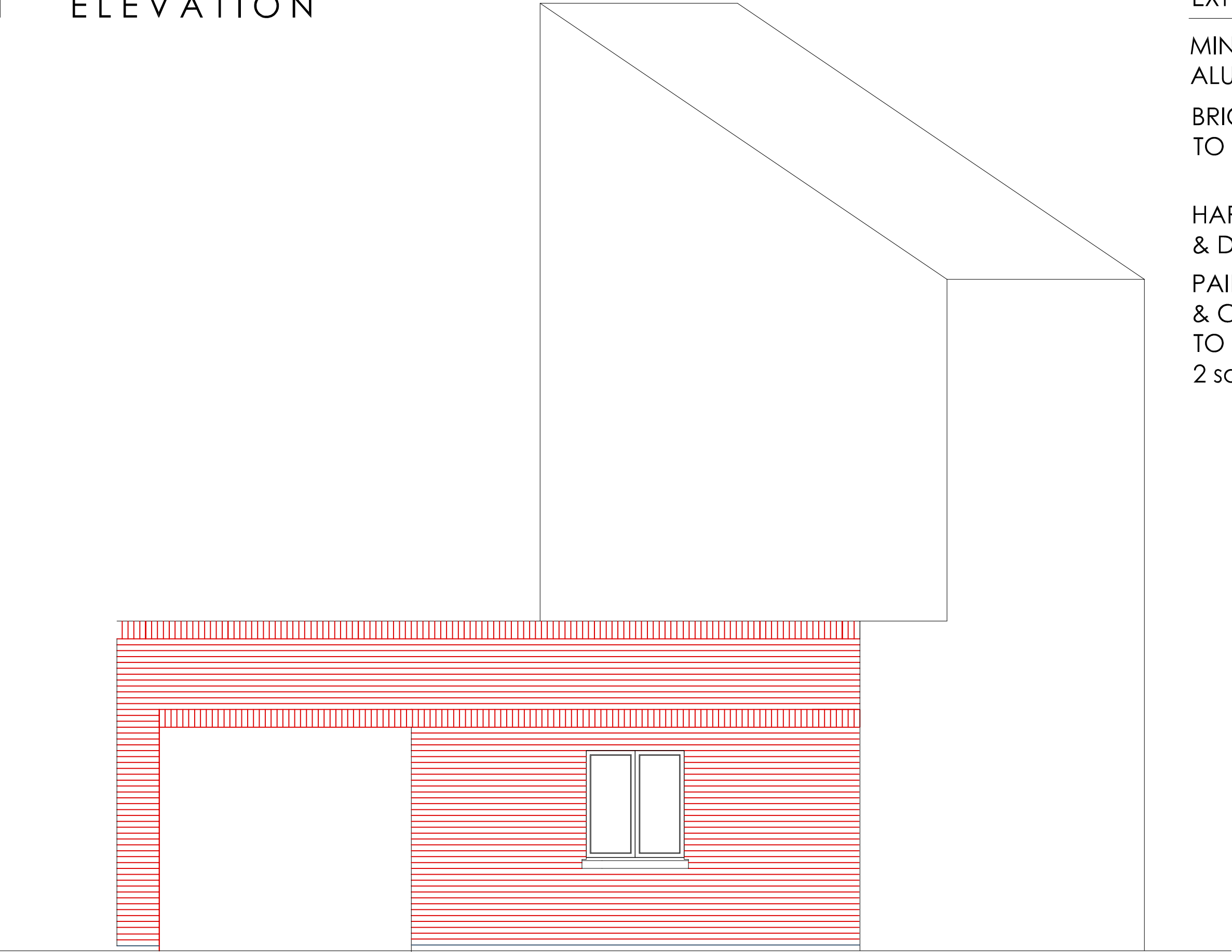
FIRST FLOOR PLAN



GROUND FLOOR PLAN



FRONT ELEVATION

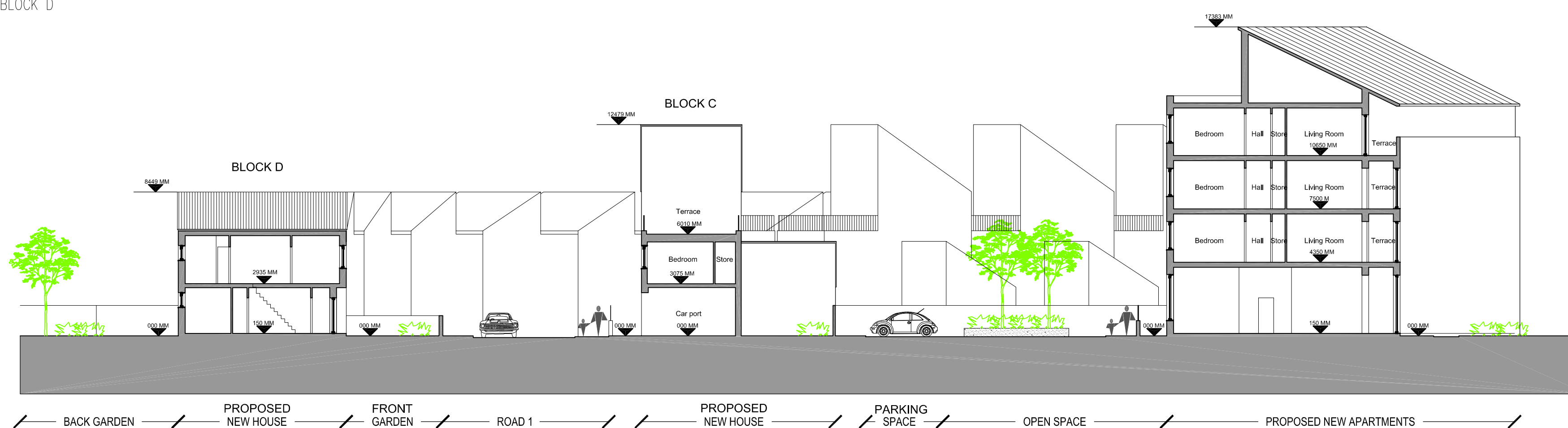
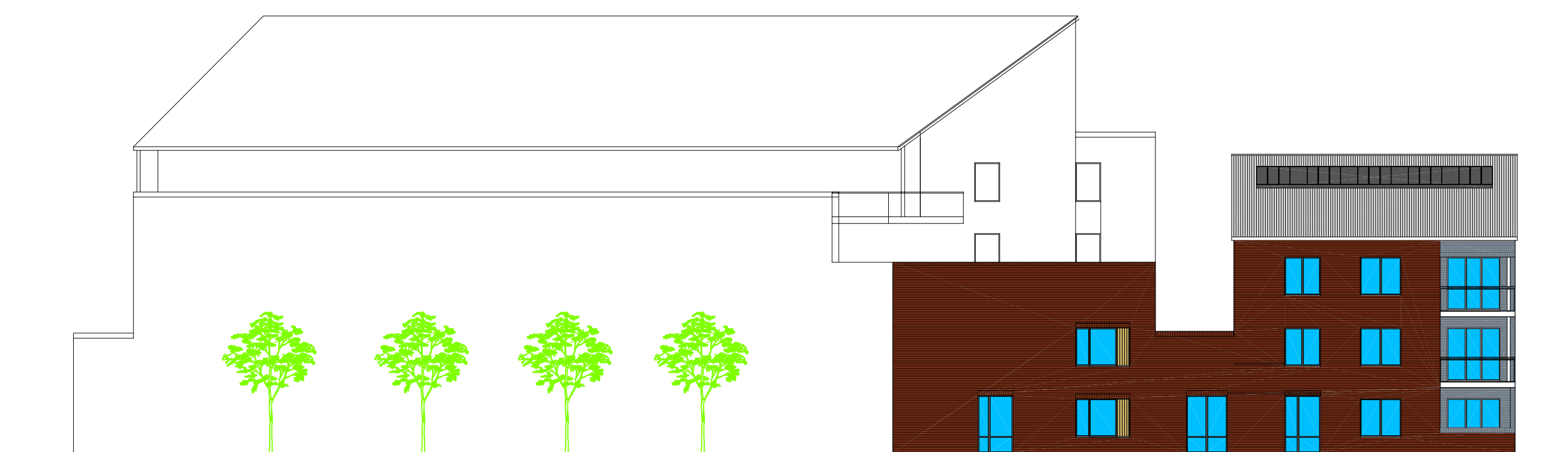


SIDE ELEVATION

- EXTERNAL FINISHES TO HOUSES
- MINERAL FIBRE SLATE ROOF
  - ALUMINIUM FASCIAS & SOFFITS
  - BRICK 2 COLOURS - TO BE AGREED TO FRONT, REAR & GABLE ELEVATIONS
  - HARD WOOD WINDOWS & DOORS
  - PAINTED STEEL HANDRAILS & CLEAR TOUGHENED GLASS TO BALCONIES, WHERE INDICATED
  - 2 sq.m SOLAR PANELS

KAR PANELS			
A	18/12/2010	Planning Submission	
VER	DATE	DESCRIPTION	
ISSUE STATUS KEY			
SURV-P	survey production	SURV-F	survey final
FEAS-P	feasibility production	FEAS-F	feasibility final
PREL-P	preliminary production	PREL-F	preliminary final
PLAN-P	planning production	PLAN-F	planning final
UTIL-P	utility production		
TEND-P	tender production	TEND-F	tender final
CONS-P	construction production		
DETT-P	detected liability production	BULT-F	as-built final
-			
<div><div></div><div><div>Dublin City Council</div><div>Comhairle Cathrach Bhaile Atha Cliath</div></div></div>			
CITY ARCHITECTS DIVISION			
RÁNNÓG AILTIRE NA CATHRACH			
CITY ARCHITECTS DIVISION, CIVIC OFFICES, WOOD QUAY, DUBLIN 8, IRELAND			
www.dublincity.ie T. +353 (0)1 222 3526 F. +353 (0)1 222 2084			
PROJECT TITLE			
O' DEVANNEY GARDENS - REDEVELOPMENT			
PROJECT ARCHITECT		SITE	
Stephan Lowe		O'Devaney Gardens	
PROJECT TEAM		North Circular Rd /	
Cecilia Naughton		Infirmary Rd	
Cecilia Naughton		Dublin 7	
Colette Adnan			
DATE		SCALE	
December 2010		1:50@A1, 1:100@A3	
DRAWING TITLE			
HOUSE TYPE C3 PLANS, SECTIONS & ELEVATIONS			
REFERENCE NO.	ISSUE STATUS	DWG. NO.	VER.
H00056	_ PLAN-P _	05-034	A





A	18/12/2010	Planning Submission	
V	DATE	DESCRIPTION	
<b>ISSUE STATUS KEY</b>			
SURV=P	survey production	SURV=F	survey final
FEAS=P	feasibility production	FEAS=F	feasibility final
PREL=P	preliminary production	PREL=F	preliminary final
FIRE=P	fire production	FIRE=F	fire final
PLAN=P	planning production	PLAN=F	planning final
LITR=	literature production	-	-
TEND=P	tender production	TEND=F	tender final
CONS=P	construction production	-	- as-built final
DEF=T	defect liability production	BUILT=F	-

 **Dublin City Council**  
Comhairle Cathrach Baile Átha Cliath

**CITY ARCHITECTS DIVISION**

RANNÓG AILTIRE NA CATHRACH

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PROJECT TITLE	
O' DEVANEY GARDENS - REDEVELOPMENT	
PROJECT ARCHITECT	SITE
Stephan Lowe	O'Devaney Gardens
PROJECT TEAM	North Circular Rd /
Olseun Kelly	Infirmary Rd
Isabelle Dillon	Dublin 7
Cecilia Naughton	
Colette Adnan	

DATE	SCALE
December 2010	1:200

## SITE SECTION & STREET ELEVATIONS

REFERENCE NO.	ISSUE STATUS	DWG. NO.
H00056	_ PLAN-P _	05-020