

Graphic Scale 1:50

This drawing is © Architype Ltd. Check this drawing is the latest revision.

Do not scale from this drawing. Do not use the information on this drawing without checking all dimensions on **Do not** use any areas indicated for either valuation, puchase, sale or any other

form of legally binding contract. Do not reproduce any part of this drawing withour prior written consent. **Report** any discrepancies on this document to Architype.

Read this drawing in conjunction with the associated models, specifications and related consultant's documents. Equivalent products / materials may be Approved where the Employer's Requirements, Thermal Performance, Airtightness and any other specified performance requirements are met. Subject to Architype "Acceptance".

All materials to be certified to comply with BS 14001/or BES6001 or be able to provide a Chain of Custody certificate in order to comply Code for Sustainable Homes. All timber species and sources used in this development are not to be listed on the CITES appendices for endangered or threatened species (appendix I, II or III)

# Notes:

- All H/B areas here are taken from their DWGs issued with EIR - App. 6.

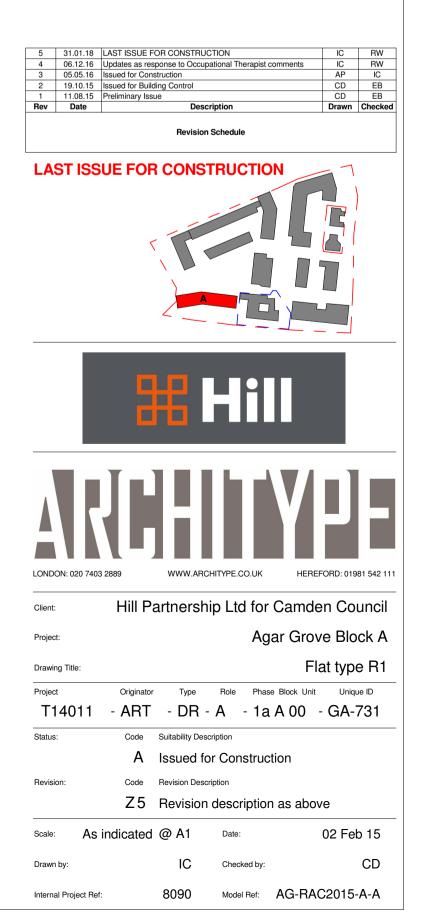
- The flat type GIA calculations include all internal walls and columns and area occupied by the reveals of windows when measured

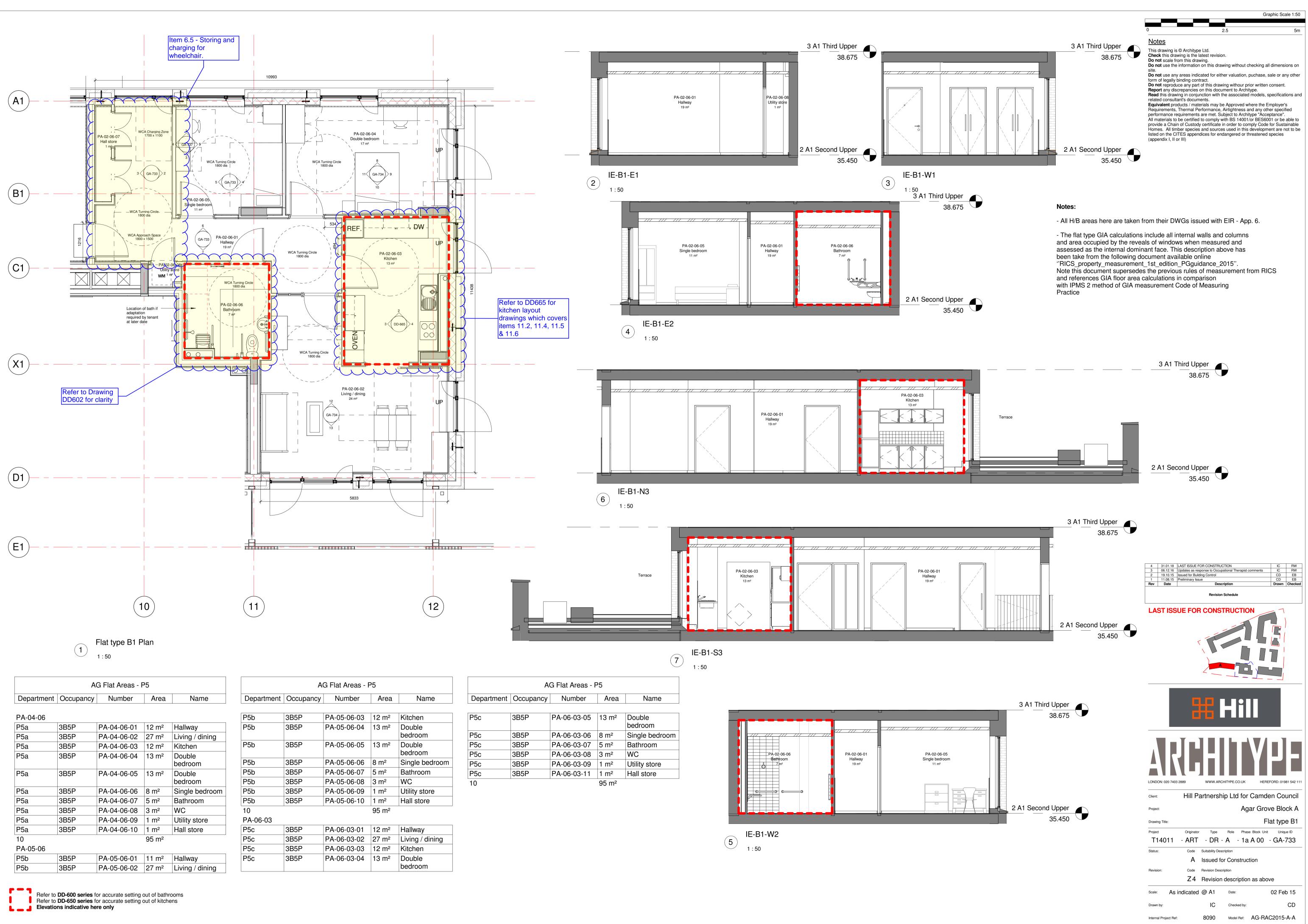
assessed as the internal dominant face. This description above

been take from the following document available online "RICS\_property\_measurement\_1st\_edition\_PGguidance\_ 2015". Note this document supersedes the previous rules of

measurement from RICS and references GIA floor area calculations in comparison with IPMS 2 method of GIA measurement Code of Measuring

Practice



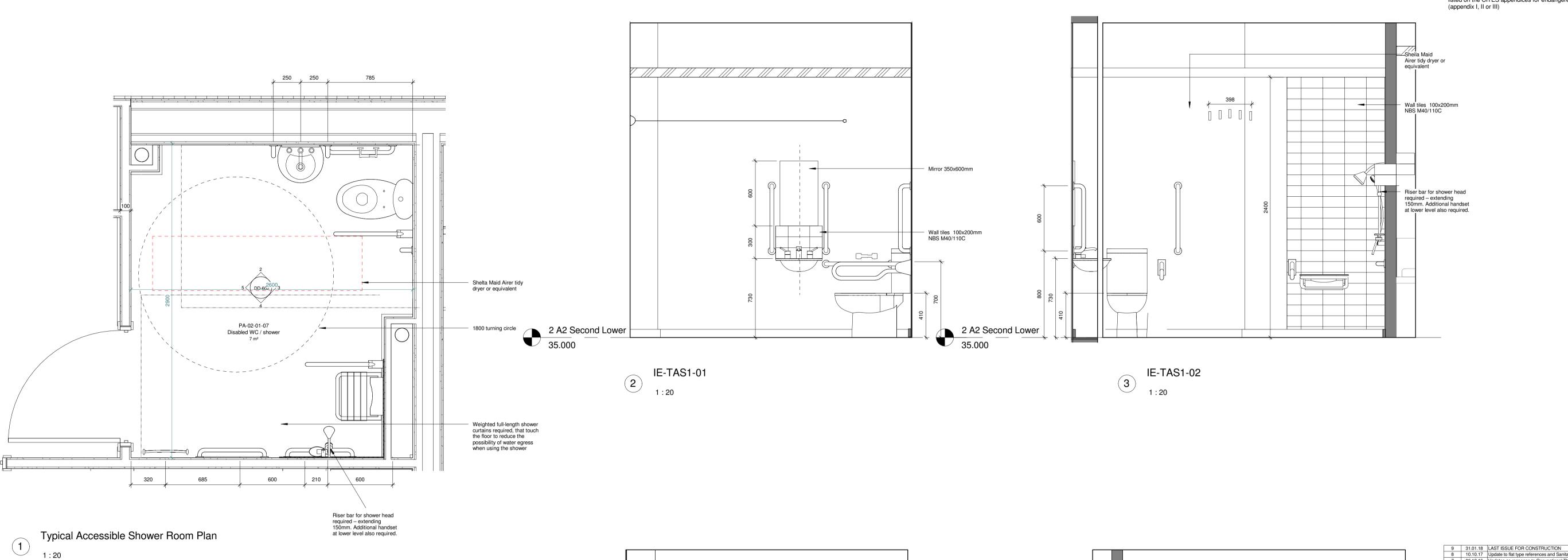


AG Flat Areas - P5								
Department	Occupancy	Number	Area	Name				
PA-04-06								
P5a	3B5P	PA-04-06-01	12 m <sup>2</sup>	Hallway				
P5a	3B5P	PA-04-06-02	27 m²	Living / dining				
P5a	3B5P	PA-04-06-03	12 m <sup>2</sup>	Kitchen				
P5a	3B5P	PA-04-06-04	13 m <sup>2</sup>	Double bedroom				
P5a	3B5P	PA-04-06-05	13 m <sup>2</sup>	Double bedroom				
P5a	3B5P	PA-04-06-06	8 m²	Single bedroom				
P5a	3B5P	PA-04-06-07	5 m²	Bathroom				
P5a	3B5P	PA-04-06-08	3 m²	WC				
P5a	3B5P	PA-04-06-09	1 m <sup>2</sup>	Utility store				
P5a	3B5P	PA-04-06-10	1 m <sup>2</sup>	Hall store				
10	1	1	95 m²					
PA-05-06								
P5b	3B5P	PA-05-06-01	11 m <sup>2</sup>	Hallway				
P5b	3B5P	PA-05-06-02	27 m <sup>2</sup>	Living / dining				

AG Flat Areas - P5								
Department	Occupancy	Number	Area	Name				
P5b	3B5P	PA-05-06-03	12 m²	Kitchen				
P5b	3B5P	PA-05-06-04	13 m²	Double bedroom				
P5b	3B5P	PA-05-06-05	13 m <sup>2</sup>	Double bedroom				
P5b	3B5P	PA-05-06-06	8 m²	Single bedroom				
P5b	3B5P	PA-05-06-07	5 m²	Bathroom				
P5b	3B5P	PA-05-06-08	3 m²	WC				
P5b	3B5P	PA-05-06-09	1 m <sup>2</sup>	Utility store				
P5b	3B5P	PA-05-06-10	1 m <sup>2</sup>	Hall store				
10			95 m²					
PA-06-03								
P5c	3B5P	PA-06-03-01	12 m <sup>2</sup>	Hallway				
P5c	3B5P	PA-06-03-02	27 m <sup>2</sup>	Living / dining				
P5c	3B5P	PA-06-03-03	12 m <sup>2</sup>	Kitchen				
P5c	3B5P	PA-06-03-04	13 m²	Double bedroom				

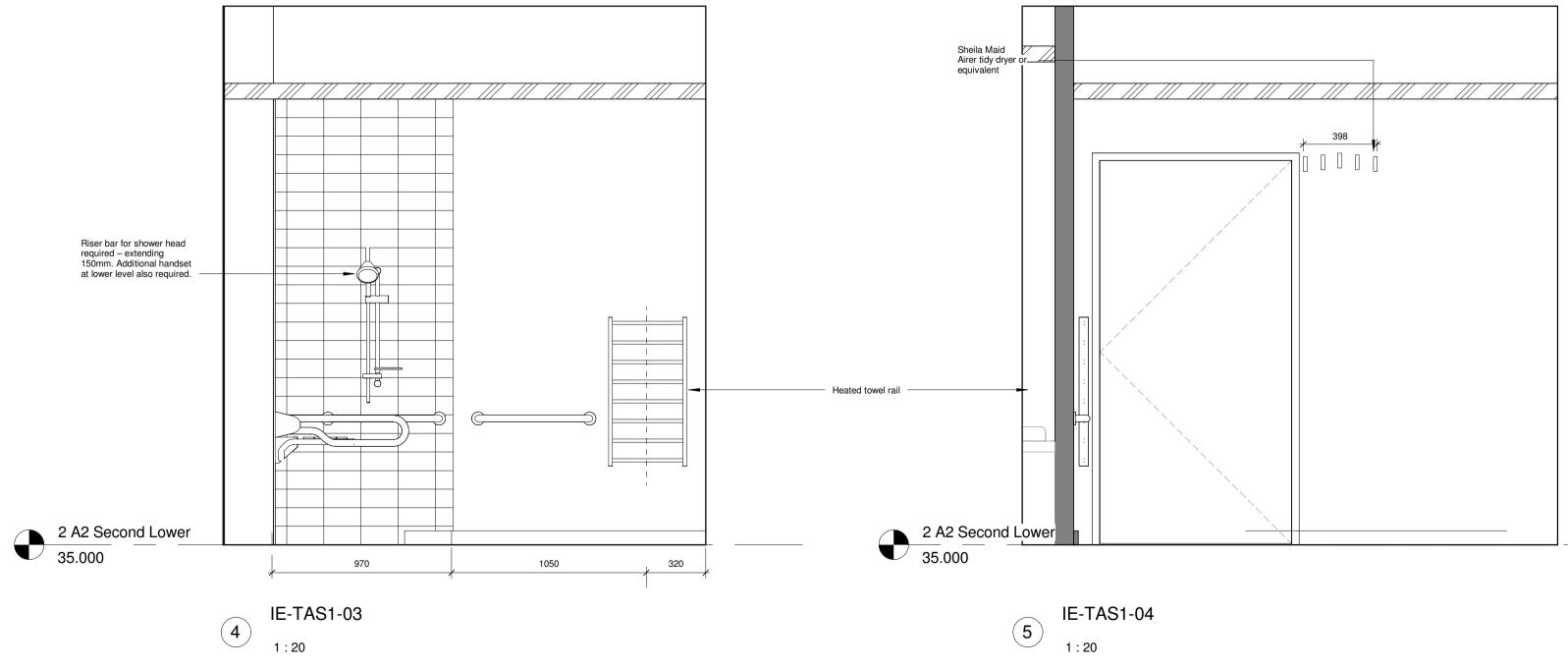
NOTE: Refer to M&E information for access panel locations and heights to maintain SVPs

NOTE: Tile setting out as per typical tiling. Drawing only indicative of tile alignment, not setting out.



NOTE: Shower room type present in flat type R1

Description	Comments	Manufacturer
2000.19.000		
Bathroom - towel rail	Polished chrome towel rail. Bauhaus Design flat panel 450mm x 1430mm	Bauhaus
1		
Doc M Shower Pack	All sanitaryware fixtures and fittings to be Code for Sustainable Homes Level 4 compliant	Ideal Standard (UK) Ltd or equivalent
1		
Doc M WC Pack	All sanitaryware fixtures and fittings to be Code for Sustainable Homes Level 4 compliant compliant.	Ideal Standard (UK) Ltd or equivalent
1		
Mirror	450x600mm with dome-head chrome fixings	
1		
Toilet Tissue Dispenser	Chrome toilet roll holder adjacent to WC	Bradley Corporation
1		
Wall mounted pull-out drying line	Line length to satisfy Code for Sustainable Homes Level 4 requirements	Leifheit Telegant or similar



20m

## <u>Notes</u>

This drawing is © Architype Ltd. Check this drawing is the latest revision. Do not scale from this drawing. Do not use the information on this drawing without checking all dimensions on

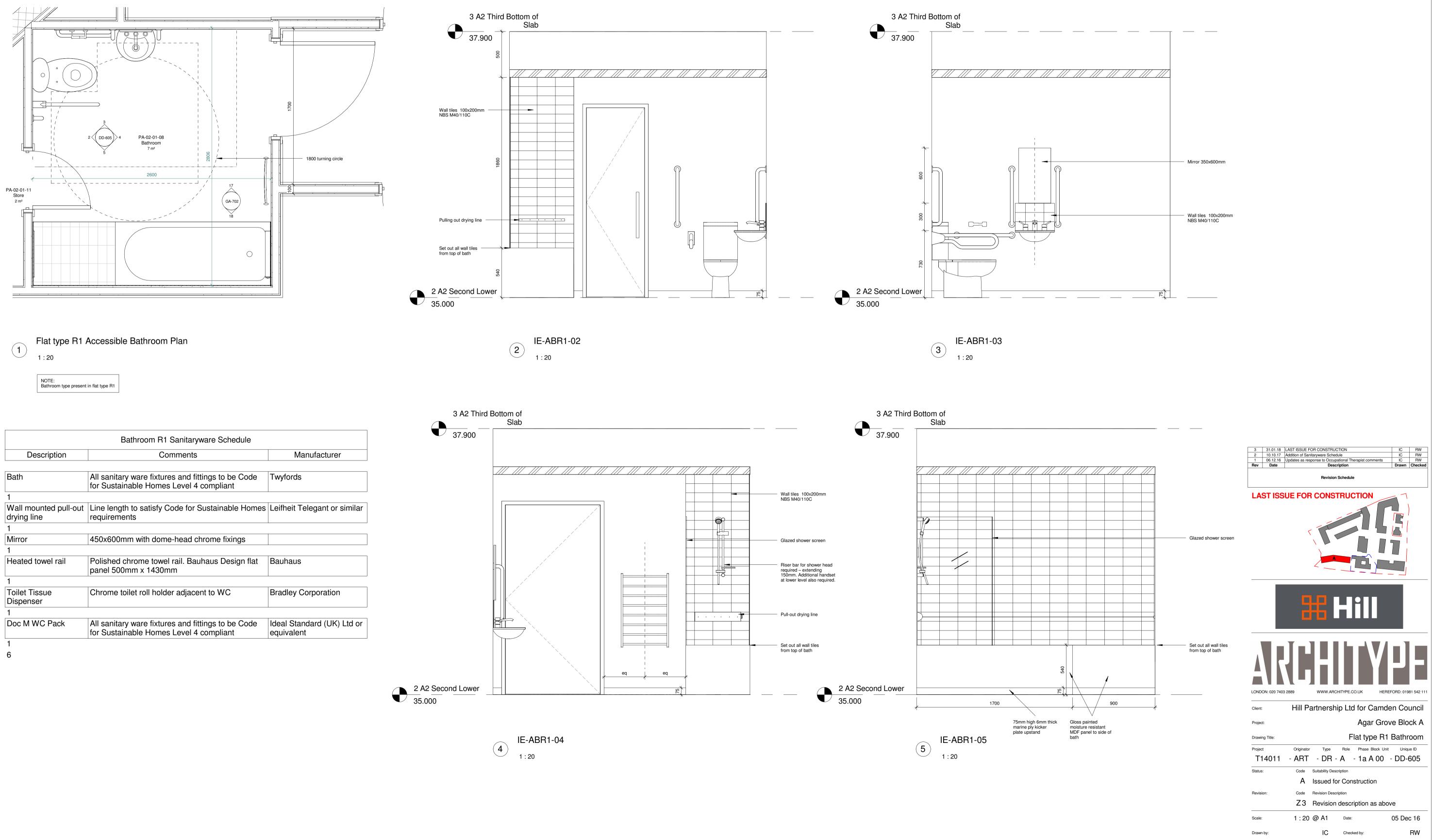
b) not use any areas indicated for either valuation, puchase, sale or any other form of legally binding contract.
Do not reproduce any part of this drawing withour prior written consent.
Report any discrepancies on this document to Architype.
Read this drawing in conjunction with the associated models, specifications and related approximation.

related consultant's documents. related consultant's documents. Equivalent products / materials may be Approved where the Employer's Requirements, Thermal Performance, Airtightness and any other specified performance requirements are met. Subject to Architype "Acceptance". All materials to be certified to comply with BS 14001/or BES6001 or be able to provide a Chain of Custody certificate in order to comply Code for Sustainable Homes. All timber species and sources used in this development are not to be listed on the CITES appendices for endangered or threatened species (appendix L II or III) (appendix I, II or III)

0	01 01 10	LACTION -		CTION		10	D'44
9 8	31.01.18 10.10.17	LAST ISSUE F		CTION and Sanitaryware	Schedule	IC IC	RW
7	06.12.16			and Sanitaryware		IC	RW
6	22.11.16			nformation & adju		IC	RW
-		towel rail location	ons			-	
5	22.11.16			abled shower roo		IC	LF
4	19.08.16	Tile specificatio		l general amendn	nents	LM AP	IC IC
3	18.05.16 19.10.15	Issued for Cons				CD	EB
1	03.09.15	Preliminary Issu				IC	CD
Rev	Date	,		ription		Drawn	Checke
LA	STISS			Schedule			
		۲					
		q					
	ON: 020 740	3 2889	WWW.ARC	CHITYPE.CO.UK	НЕГЕ	FORD: 019	81 542 1
LONDO Client:				CHITYPE.CO.UK			
_	:			ip Ltd for		en Co	uncil
Client: Projec	:		artnersh	ip Ltd for	r Camde gar Grov	en Co /e Blo	uncil ck A
Client: Projec	et: ng Title:		artnersh	ip Ltd for Ag Accessi	r Camde gar Grov	en Co /e Blo	uncil ck A oom
Client: Projec Drawir Projec	: ng Title:	Hill Pa Originator	artnersh Typical	ip Ltd for Ag Accessi	r Camde gar Grov ble Sho	en Co ve Blo wer R	uncil ck A oom
Client: Projec Drawir Projec	et: ng Title:	Hill Pa	artnersh Typical	ip Ltd for Ag Accessi	r Camde gar Grov ble Sho	en Co /e Blo wer R	uncil ck A oom
Client: Projec Drawir Projec <b>T1</b>	: ng Title: tt I 4011	Hill Pa Originator - ART	Typical Typical Type - DR -	ip Ltd for Ag Accessi Role Pha - A - 1a	r Camde gar Grov ble Sho	en Co ve Blo wer R	uncil ck A oom
Client: Projec Drawir Projec	: ng Title: tt I 4011	Hill Pa Originator	artnersh Typical	ip Ltd for Ag Accessi Role Pha - A - 1a	r Camde gar Grov ble Sho	en Co ve Blo wer R	uncil ck A oom
Client: Projec Drawir Projec <b>T1</b>	: ng Title: tt I 4011	Originator - ART Code	Typical Typical Type - DR - Suitability Des	ip Ltd for Ac Accessil Role Pha • A - 1a	r Camde gar Grov ble Sho Ise Block Unit a A 00	en Co ve Blo wer R	uncil ck A oom
Client: Projec Drawir Projec <b>T1</b>	: ng Title: tt I 4011	Hill Pa Originator - ART	Typical Typical Type - DR - Suitability Des	ip Ltd for Ag Accessi Role Pha - A - 1a	r Camde gar Grov ble Sho Ise Block Unit a A 00	en Co ve Blo wer R	uncil ck A oom
Client: Projec Drawir Projec T1 Status	et: ng Title: et 14011 s:	Originator - ART Code A	Typical Typical Type - DR - Suitability Des Issued fo	ip Ltd for Accessil Role Pha - A - 1a cription	r Camde gar Grov ble Sho Ise Block Unit a A 00	en Co ve Blo wer R	uncil ck A oom
Client: Projec Drawir Projec <b>T1</b>	et: ng Title: et 14011 s:	Originator - ART Code A Code	Typical Type - DR - Suitability Des Issued for Revision Desc	ip Ltd for Ag Accessi Role Pha - A - 1a cription	r Camde gar Grov ble Sho <sup>r</sup> ise Block Unit a A 00 ction	en Co ve Blo wer R <sub>Uniqu</sub>	uncil ck A oom
Client: Projec Drawir Projec T1 Status	et: ng Title: et 14011 s:	Originator - ART Code A	Typical Type - DR - Suitability Des Issued for Revision Desc	ip Ltd for Ag Accessi Role Pha - A - 1a cription	r Camde gar Grov ble Sho <sup>r</sup> ise Block Unit a A 00 ction	en Co ve Blo wer R <sub>Uniqu</sub>	uncil ck A oom
Client: Projec Drawir Projec T1 Status	et: ng Title: et 14011 s:	Originator - ART Code A Code	Typical Type - DR - Suitability Des Issued for Revision Desc	ip Ltd for Accessil Role Pha - A - 1a cription	r Camde gar Grov ble Sho <sup>r</sup> ise Block Unit a A 00 ction	en Co ve Blo wer R <sub>Uniqu</sub>	uncil ck A oom
Client: Projec Drawir Projec <b>T1</b> Status	t: t: <b>14011</b> :: on:	Originator - ART Code A Code Z 9	Typical Type - DR - Suitability Des Issued for Revision Desc Revision	ip Ltd for Accessil Role Pha Accessil Role Pha A - 1a cription or Construct ription descriptio	r Camde gar Grov ble Sho <sup>r</sup> ise Block Unit a A 00 ction	en Co ve Blo wer R <sup>Uniqu</sup> - DD-	uncil ock A oom 602
Client: Projec Drawir Projec T1 Status	t: t: <b>14011</b> :: on:	Originator - ART Code A Code Z 9	Typical Type - DR - Suitability Des Issued for Revision Desc	ip Ltd for Ag Accessi Role Pha - A - 1a cription	r Camde gar Grov ble Sho <sup>r</sup> ise Block Unit a A 00 ction	en Co ve Blo wer R <sub>Uniqu</sub>	uncil ock A oom 602
Client: Projec Drawir Projec <b>T1</b> Status	t: t: <b>14011</b> :: on:	Originator - ART Code A Code Z 9	Typical Typical Type - DR - Suitability Des Issued for Revision Desc Revision	ip Ltd for Accessil Role Pha Accessil Role Pha A - 1a cription or Construct ription descriptio	r Camde gar Grov ble Sho <sup>r</sup> ise Block Unit a A 00 ction	en Co ve Blo wer R <sup>Uniqu</sup> - DD-	uncil ock A oom 602
Client: Projec Drawir Projec <b>T1</b> Status	et: ng Title: et I 4011 :: on:	Originator - ART Code A Code Z 9	Typical Type - DR - Suitability Des Issued for Revision Desc Revision	ip Ltd for Accessil Role Pha Accessil Role Pha A - 1a cription or Construct ription descriptio	r Camde gar Grov ble Sho ble Sho ble Sho ble Sho un as abov	en Co ve Blo wer R <sup>Uniqu</sup> - DD-	uncil ock A oom 602
Client: Projec Drawir Projec <b>T1</b> Status Revisi	et: ng Title: et I 4011 :: on:	Originator - ART Code A Code Z 9	Typical Typical Type - DR - Suitability Des Issued for Revision Desc Revision	ip Ltd for Accessil Role Pha Accessil Role Pha A - 1a Cription Construct ription description Date:	r Camde gar Grov ble Sho ble Sho ble Sho ble Sho un as abov	en Co ve Blo wer R <sup>Uniqu</sup> - DD-	uncil ock A oom 602

NOTE: Refer to M&E information for access panel locations and heights to maintain SVPs

NOTE: Tile setting out as per typical tiling. Drawing only indicative of tile alignment, not setting out.



	Bathroom R1 Sanitaryware Schedule	
Description	Comments	Manufacturer
Bath	All sanitary ware fixtures and fittings to be Code for Sustainable Homes Level 4 compliant	Twyfords
1		
Wall mounted pull-out drying line	Line length to satisfy Code for Sustainable Homes requirements	Leifheit Telegant or similar
1		
Mirror	450x600mm with dome-head chrome fixings	
1		
Heated towel rail	Polished chrome towel rail. Bauhaus Design flat panel 500mm x 1430mm	Bauhaus
1		
Toilet Tissue Dispenser	Chrome toilet roll holder adjacent to WC	Bradley Corporation
1		
Doc M WC Pack	All sanitary ware fixtures and fittings to be Code for Sustainable Homes Level 4 compliant	Ideal Standard (UK) Ltd or equivalent
1		1
6		

20m

### <u>Notes</u>

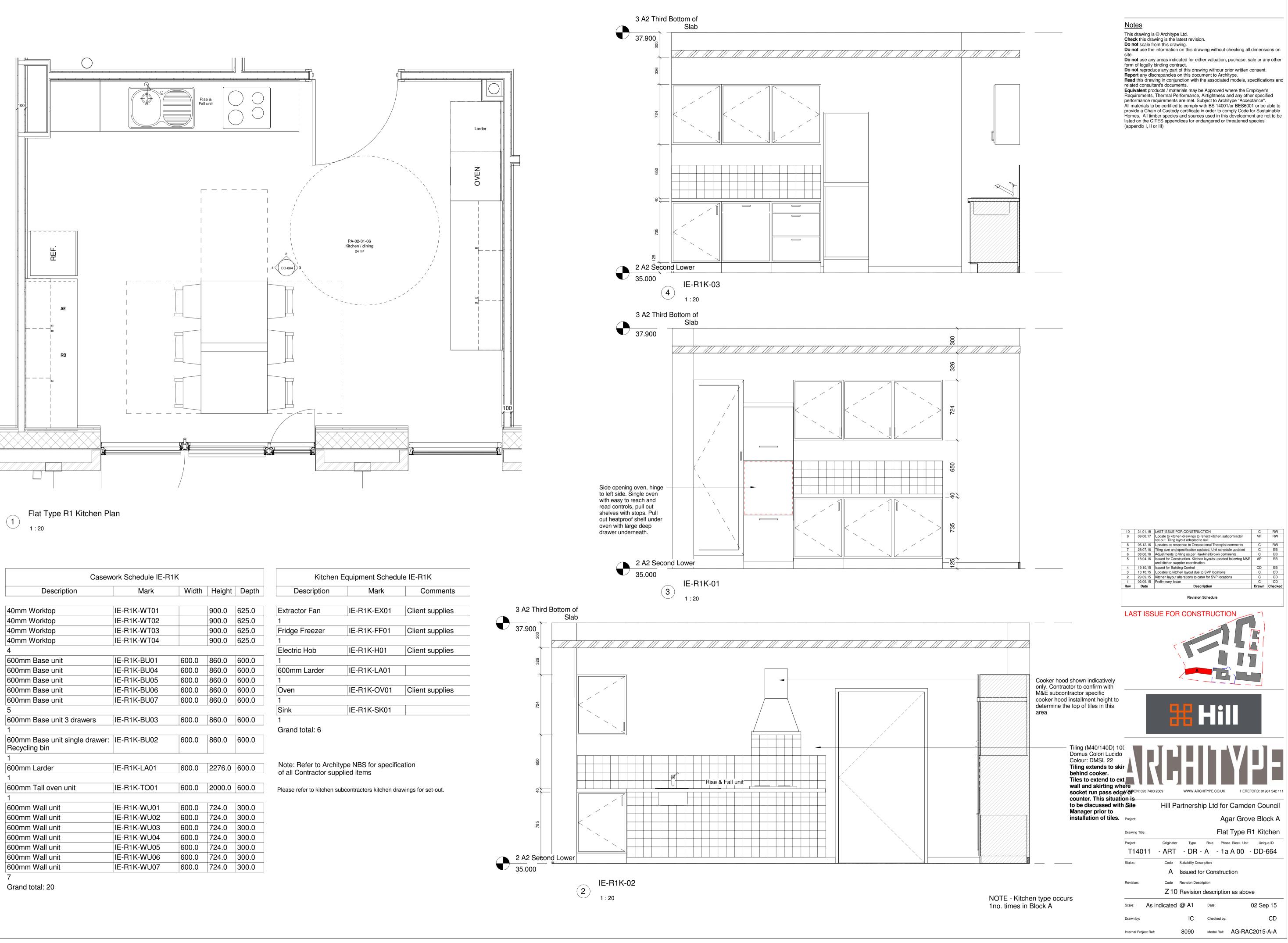
This drawing is © Architype Ltd. Check this drawing is the latest revision. Do not scale from this drawing. Do not use the information on this drawing without checking all dimensions on site. **Do not** use any areas indicated for either valuation, puchase, sale or any other form of legally binding contract. **Do not** reproduce any part of this drawing withour prior written consent. **Report** any discrepancies on this document to Architype. **Read** this drawing in conjunction with the associated models, specifications and related consultantia

related consultant's documents.

Equivalent products / materials may be Approved where the Employer's Requirements, Thermal Performance, Airtightness and any other specified performance requirements are met. Subject to Architype "Acceptance". All materials to be certified to comply with BS 14001/or BES6001 or be able to provide a Chain of Custody certificate in order to comply Code for Sustainable Homes. All timber species and sources used in this development are not to be listed on the CIEES empendience for and prograd or the provide and the species and sources used in the species and sp listed on the CITES appendices for endangered or threatened species (appendix I, II or III)

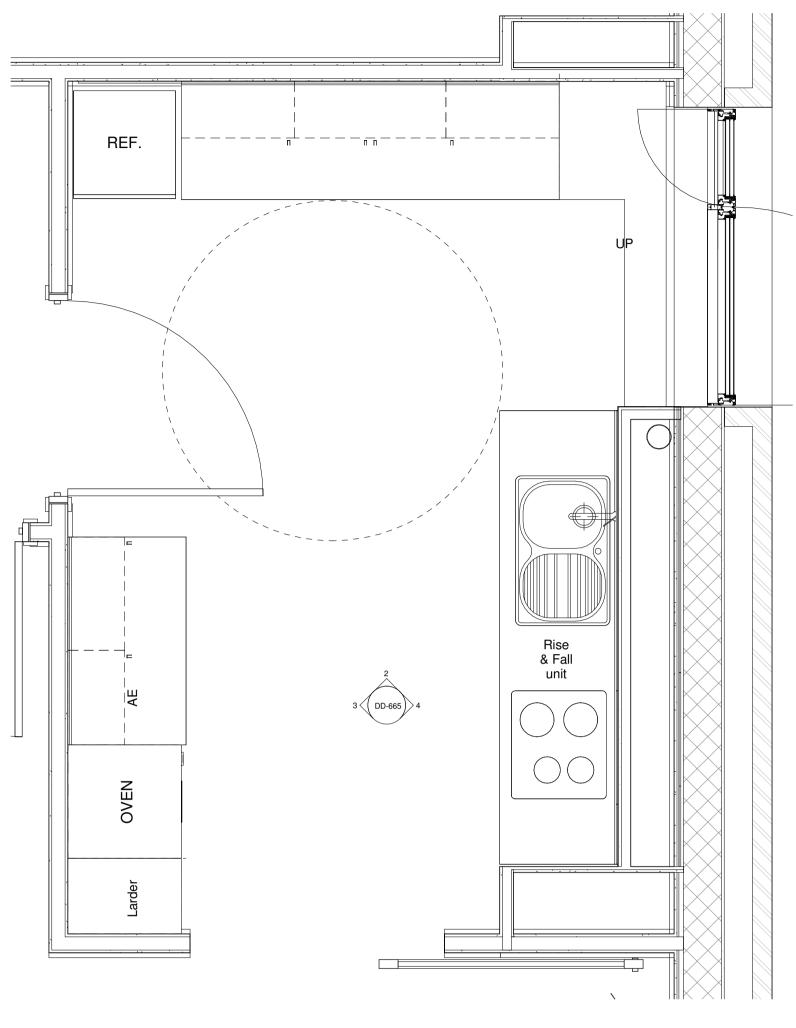
8090 Model Ref: AG-RAC2015-A-A

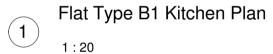
Internal Project Ref:

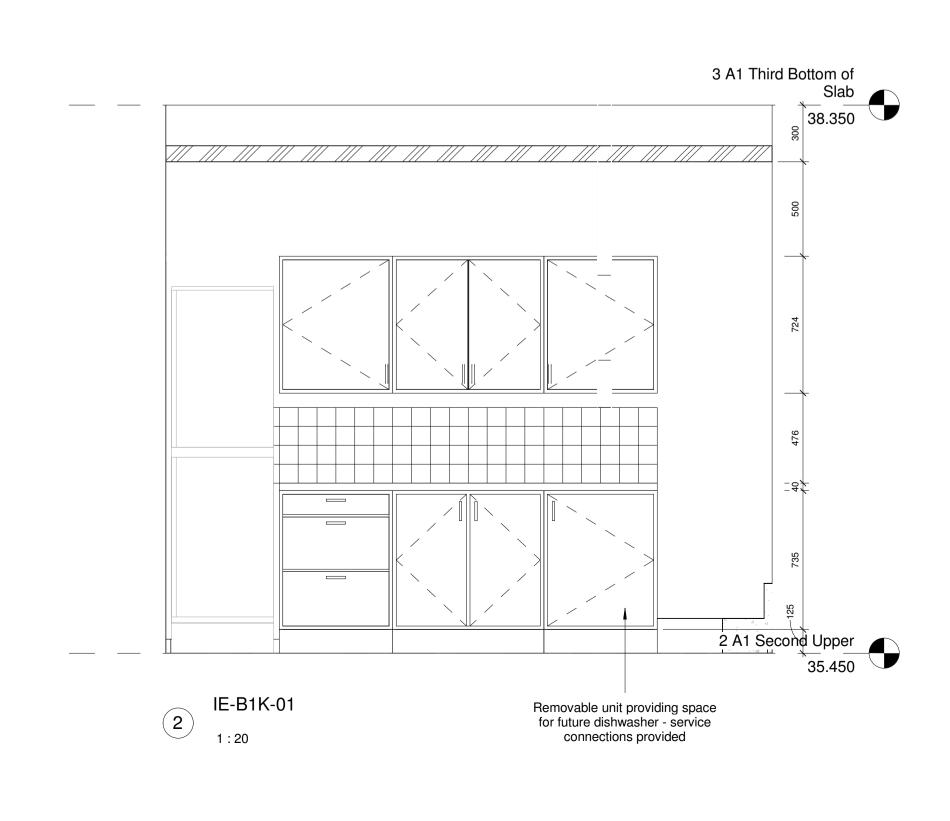


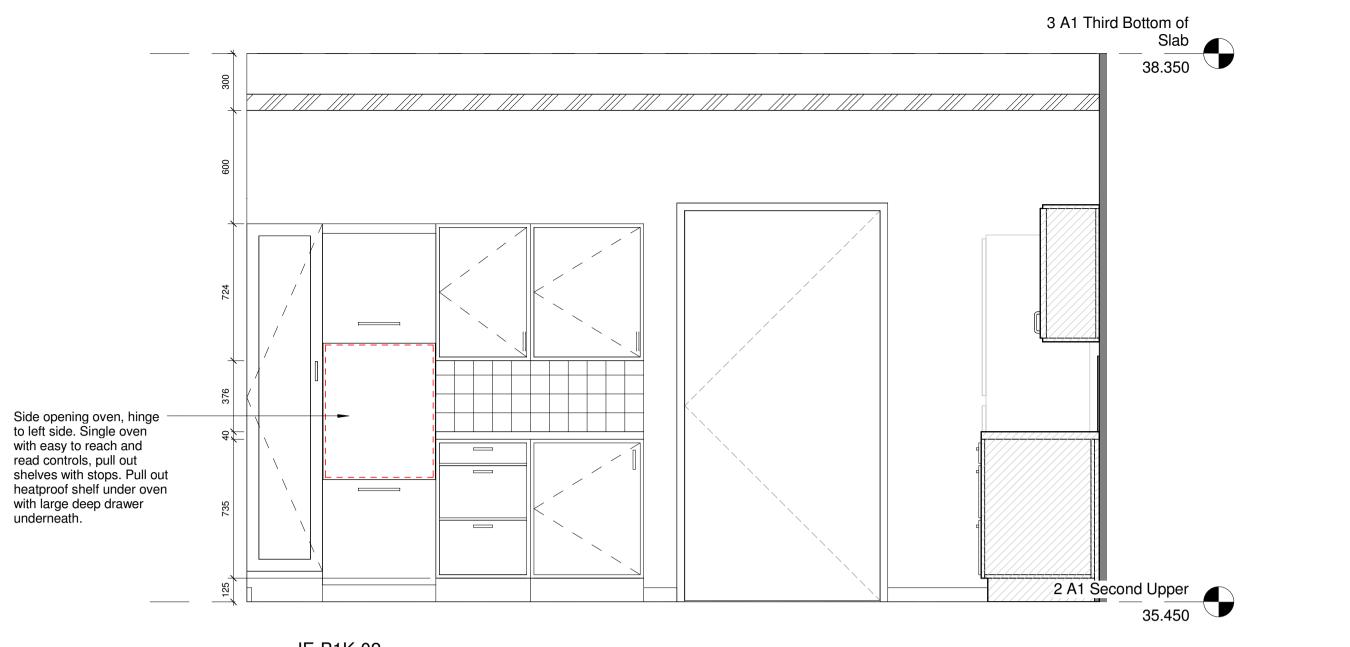
Description	N 4 1		11-1-1-1	
Description	Mark	Width	Height	Depth
40mm Worktop	IE-R1K-WT01		900.0	625.0
40mm Worktop	IE-R1K-WT02		900.0	625.0
40mm Worktop	IE-R1K-WT03		900.0	625.0
40mm Worktop	IE-R1K-WT04		900.0	625.0
4				
600mm Base unit	IE-R1K-BU01	600.0	860.0	600.0
600mm Base unit	IE-R1K-BU04	600.0	860.0	600.0
600mm Base unit	IE-R1K-BU05	600.0	860.0	600.0
600mm Base unit	IE-R1K-BU06	600.0	860.0	600.0
600mm Base unit	IE-R1K-BU07	600.0	860.0	600.0
5	1			
600mm Base unit 3 drawers	IE-R1K-BU03	600.0	860.0	600.0
1	·			
600mm Base unit single drawer: Recycling bin	IE-R1K-BU02	600.0	860.0	600.0
1	1			
600mm Larder	IE-R1K-LA01	600.0	2276.0	600.0
1		i.		
600mm Tall oven unit	IE-R1K-TO01	600.0	2000.0	600.0
1				
600mm Wall unit	IE-R1K-WU01	600.0	724.0	300.0
600mm Wall unit	IE-R1K-WU02	600.0	724.0	300.0
600mm Wall unit	IE-R1K-WU03	600.0	724.0	300.0
600mm Wall unit	IE-R1K-WU04	600.0	724.0	300.0
600mm Wall unit	IE-R1K-WU05	600.0	724.0	300.0
600mm Wall unit	IE-R1K-WU06	600.0	724.0	300.0
600mm Wall unit	IE-R1K-WU07	600.0	724.0	300.0

Kitchen E	quipment Schedu	ile IE-R1K
Description	Mark	Comm
Extractor Fan	IE-R1K-EX01	Client supp
1	·	·
Fridge Freezer	IE-R1K-FF01	Client supp
1	·	·
Electric Hob	IE-R1K-H01	Client supp
1		
600mm Larder	IE-R1K-LA01	
1		·
Oven	IE-R1K-OV01	Client supp
1		·
Sink	IE-R1K-SK01	
1		

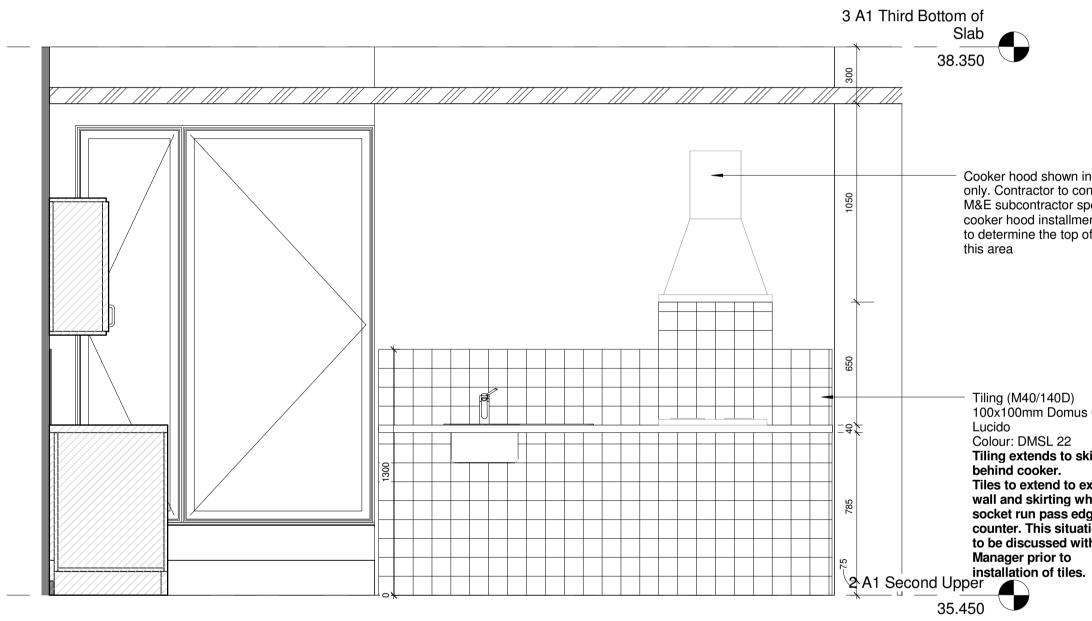








IE-B1K-02 3 1:20



IE-B1K-<u>03</u> 4

\_\_\_\_\_

1:20

Casework Schedule IE-B1K

04361				
Description	Mark	Width	Height	Depth
40mm Worktop	IE-B1K-WT01		900.0	625.0
40mm Worktop	IE-B1K-WT02		900.0	625.0
40mm Worktop	IE-B1K-WT03		900.0	625.0
3				
400mm Larder unit	IE-B1K-LA01	400.0	2000.0	600.0
1				-
500mm Base unit 3 drawers	IE-B1K-BU04	500.0	860.0	600.0
1				
500mm Wall unit	IE-B1K-WU04	500.0	724.0	300.0
1				-
600mm Base unit	IE-B1K-BU03	600.0	860.0	600.0
600mm Base unit	IE-B1K-BU05	600.0	860.0	600.0
2		i.	·	
600mm Base unit 3 drawers	IE-B1K-BU01	600.0	860.0	600.0
1				
600mm Tall oven unit	IE-B1K-TO01	600.0	2000.0	600.0
1				
600mm Wall unit	IE-B1K-WU01	600.0	724.0	300.0
600mm Wall unit	IE-B1K-WU03	600.0	724.0	300.0
600mm Wall unit	IE-B1K-WU05	600.0	724.0	300.0
3				-
800mm Base unit, double	IE-B1K-BU02	800.0	860.0	600.0
doors				
1	1			
800mm Wall unit double doors	IE-B1K-WU02	800.0	724.0	300.0
1				

Kitchen Equipment Schedule IE-B1K						
Description	Mark	Comments				
Extractor Fan	IE-B1K-EX01	Client supplies				
1						
Fridge Freezer	IE-B1K-FF01	Tenant supplies				
1						
Electric Hob	IE-B1K-H01	Client supplies				
1						
Oven	IE-B1K-OV01	Client supplies				
1						
Sink	IE-B1K-SK01					
1						
Grand total: 5						

Note: Refer to Architype NBS for specification of all Contractor supplied items

Please refer to kitchen subcontractors kitchen drawings for set-out.

Grand total: 15

## <u>Notes</u>

This drawing is © Architype Ltd. Check this drawing is the latest revision. Do not scale from this drawing. Do not use the information on this drawing without checking all dimensions on

b) not use any areas indicated for either valuation, puchase, sale or any other form of legally binding contract.
Do not reproduce any part of this drawing withour prior written consent.
Report any discrepancies on this document to Architype.
Read this drawing in conjunction with the associated models, specifications and related approximations.

related consultant's documents. Equivalent products / materials may be Approved where the Employer's Requirements, Thermal Performance, Airtightness and any other specified performance requirements are met. Subject to Architype "Acceptance". All materials to be certified to comply with BS 14001/or BES6001 or be able to provide a Chain of Custody certificate in order to comply Code for Sustainable Homes. All timber species and sources used in this development are not to be listed on the CIEES empendience for and prograd or the provide and the species and sources used in the species and sp listed on the CITES appendices for endangered or threatened species (appendix I, II or III)

Cooker hood shown indicatively only. Contractor to confirm with M&E subcontractor specific cooker hood installment height to determine the top of tiles in

Tiling (M40/140D) 100x100mm Domus Colori

Tiling extends to skirting Tiles to extend to external wall and skirting where socket run pass edge of counter. This situation is to be discussed with Site

NOTE - Kitchen type occurs 2no. times in Block A

8	31.01.18	LAST ISSUE F	OR CONSTRU	CTION		IC	RW
7	09.06.17	Update to kitch	en drawings to	reflect kitchen	subcontractor	MF	RW
		set-out. Tiling la					<b>D</b> 111
6 5	06.12.16 28.07.16	Updates as res			pist comments nedule updated	IC IC	RW EB
4	08.06.16	Adjustments to					EB
3	18.04.16	Issued for Cons	struction. Kitche	en layouts upda	ated following M&E	AP	EB
		and kitchen sup	oplier coordinat		5		
2	19.10.15	Issued for Build				CD IC	EB
1 Rev	02.09.15 Date	Preliminary Issu		cription		Drawn	CD Checked
			Revisio	n Schedule			Checkica
		SUE FOF					
	DN: 020 740		WWW.AR	CHITYPE.CO.U	K HEREF	ORD: 019	81 542 111
Client:		Hill Pa	artnersh	nip Ltd f	or Camde	n Co	uncil
Projec	t:			ļ	Agar Grov	e Blo	ck A
Drawir	ng Title:			FI	at Type B	1 Kite	chen
Projec T1	t 4011	Originator - ART	<sub>Туре</sub> - DR		Phase Block Unit	Uniqu DD-	
Status	:	Code	Suitability Des	scription			
- 10100		A	-	or Constr	ruction		
-							
Revisi	on:	Code	Revision Des	cription			
		Z8	Revision	n descript	ion as abov	е	
Scale:	As	indicated	@ A1	Date:		02 Se	o 15
Drawn	by:		IC	Checked I	by:		CD
Interna	al Project Re	f:	8090	Model Re	ag-RAC	2015	A-A