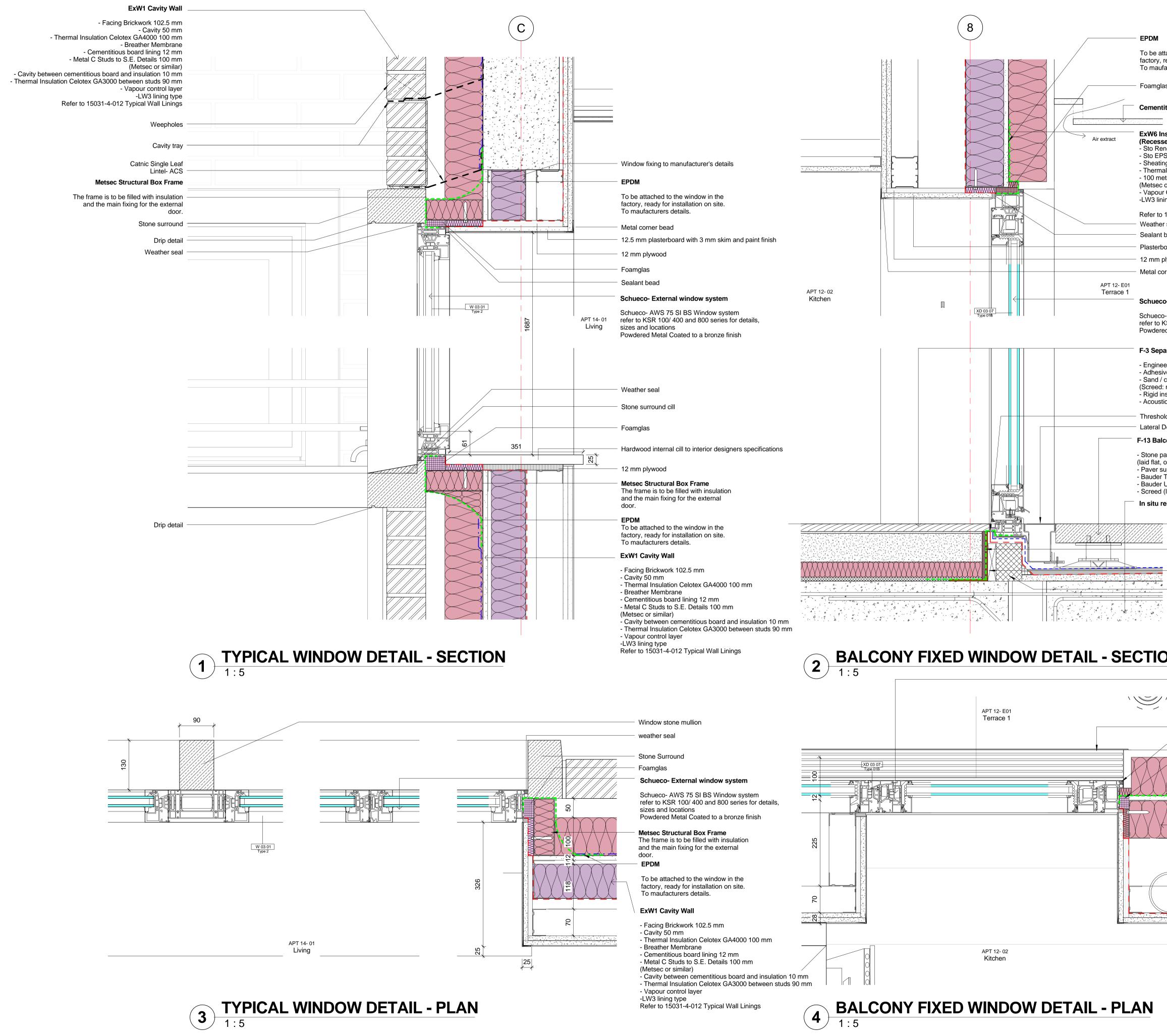
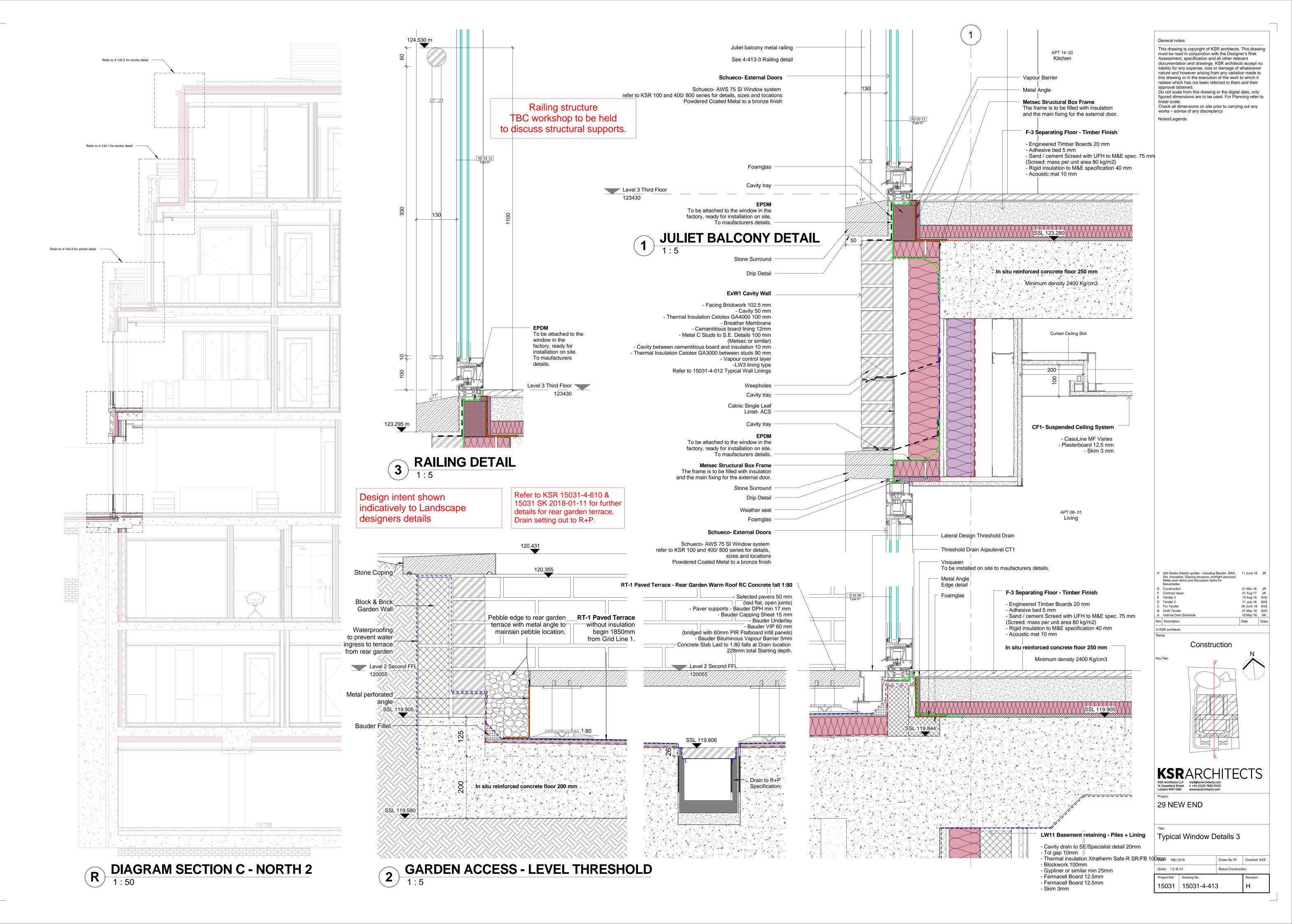


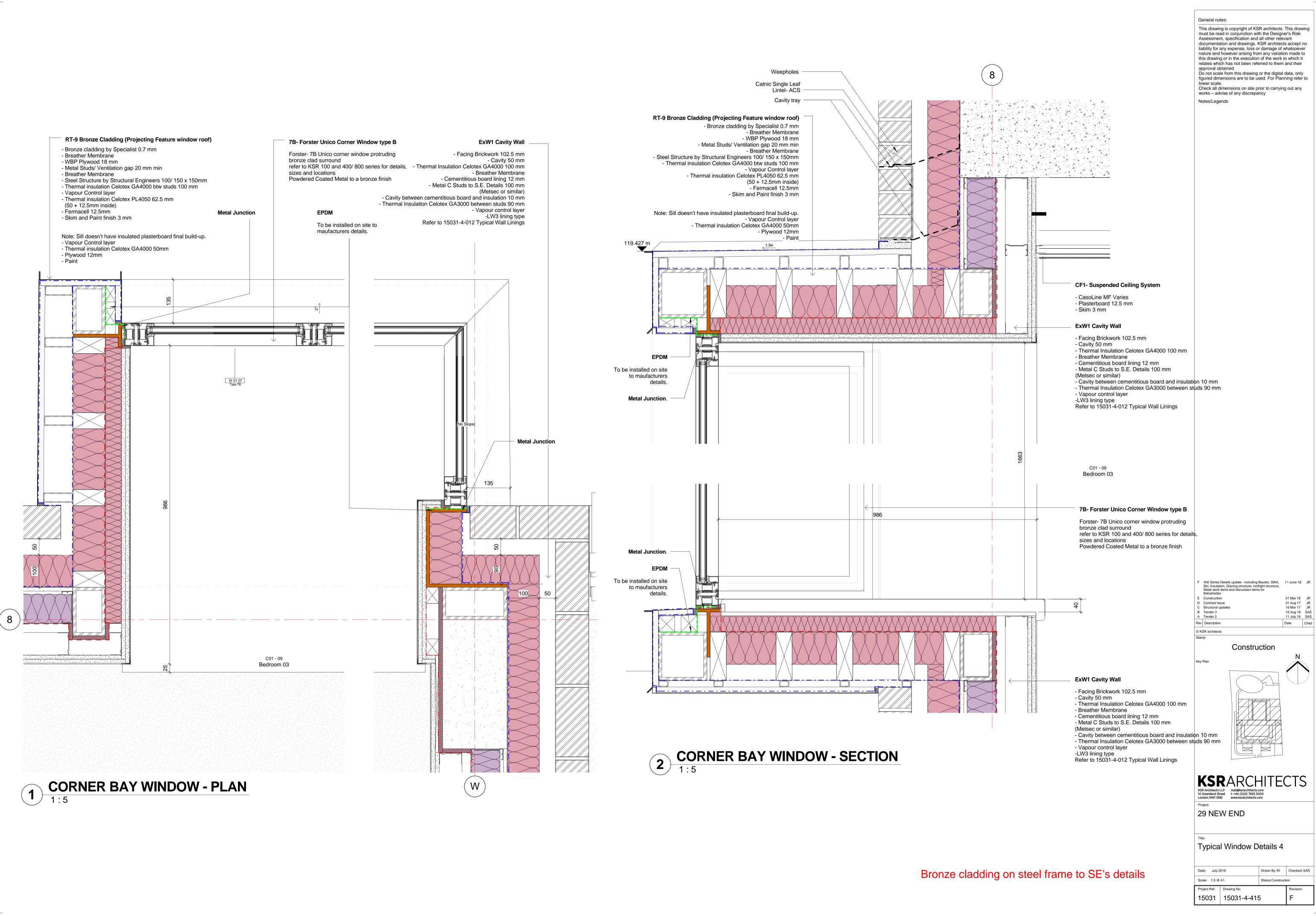
1:10

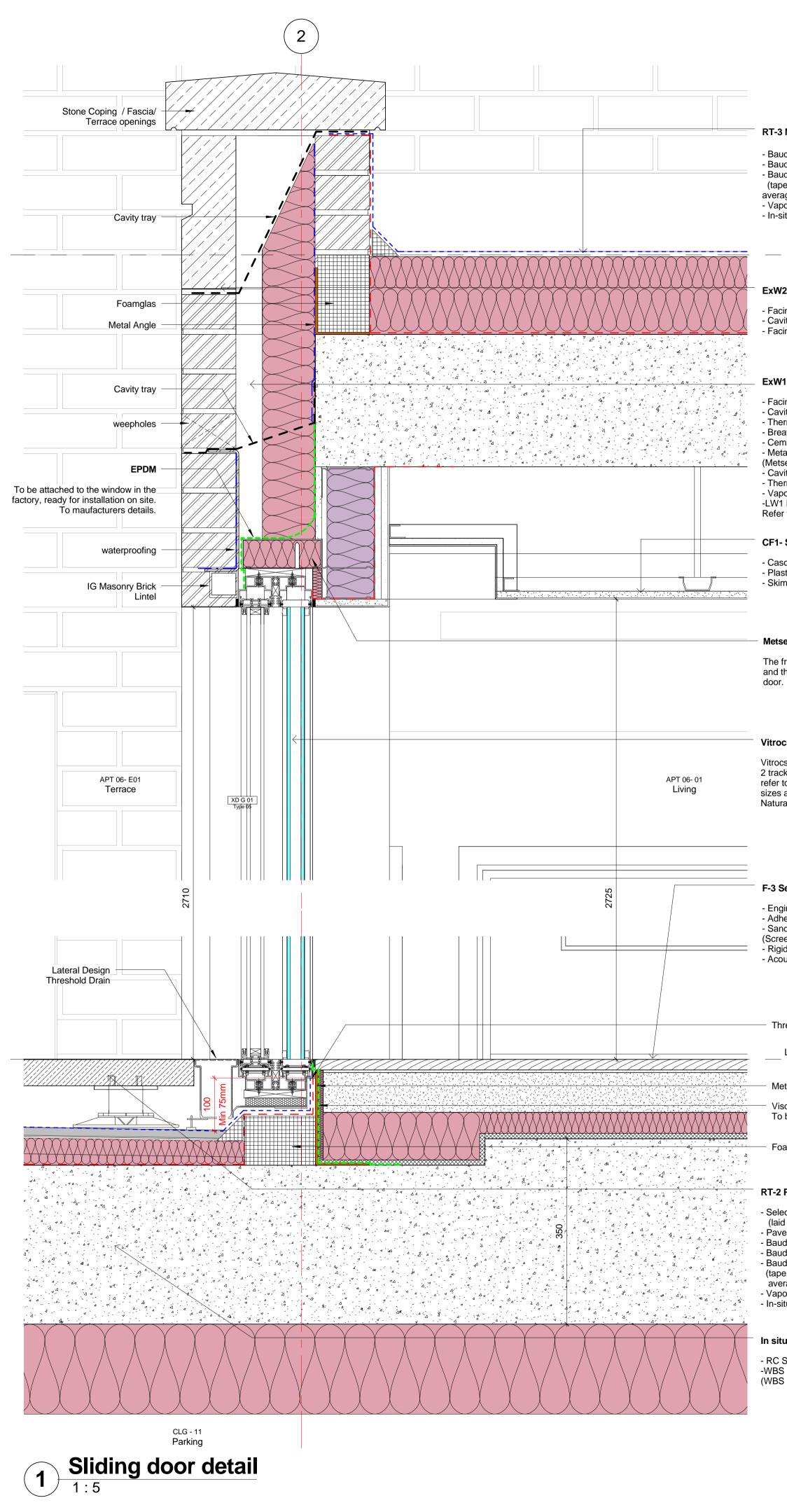
	-
	General notes: This drawing is copyright of KSR architects. This drawing must be read in conjunction with the Designer's Risk Assessment, specification and all other relevant documentation and drawings. KSR architects accept no liability for any expense, loss or damage of whatsoever nature and however arising from any variation made to this drawing or in the execution of the work to which it relates which has not been referred to them and their approval obtained. Do not scale from this drawing or the digital data, only figured dimensions are to be used. For Planning refer to linear scale. Check all dimensions on site prior to carrying out any works – advise of any discrepancy Notes/Legends
 Extensive Bauder Wild Flower Green Roof Bauder XF118 Wild Flower Blanket 28 mm Bauder Extensive Substrate110 mm Bauder Filter Fleece Bauder DSE40 Board 40 mm Bauder FSM600 Portection Fleece Bauder PE Foil Layer (falls 0 to 3deg) 	
Level Roof 133755	
 RT-5 Membrane Roof - Timber Structure Bauder Top Layer/ Cap Sheet K5K 5 mm Bauder Underlayer 3 mm Bauder PIR Flatboard Insulation 80 mm Bauder PIR FA-TE Insulation 140 mm Bauder Vapour Barrier 5 mm WBP Plywood 18 mm Timber Joists to S.E. details Steel beams within joists zone CF1- Suspended Ceiling System CasoLine MF Varies Plasterboard 12.5 mm Skim 3 mm 	
 The frame is to be filled with insulation and the main fixing for the external door. 16 mm plywood Foamglas EPDM 	
To be attached to the window in the factory, ready for installation on site. To maufacturers details. Schueco- External window system	
Schueco- AWS 75 SI BS Window system refer to KSR 100/ 400 and 800 series for details, sizes and locations Powdered Metal Coated to a black finish for 4th & 5th floor in Rainscreen clade Hardwood internal cill to interior designers specification	ding.
12 mm plywood	
Foamglas Metsec Structural Box Frame	
The frame is to be filled with insulation and the main fixing for the external	H 400 Series Details update - including Bauder, SIKA, 11 June 18 JR
door. F-2 SEPARATING FLOOR - Porcelain Tile	Sto, Insulation, Glazing structure, rooflight structure, Metal work items and discussion items for Balustrades G Construction 01 Mar 18 JR
 Porcelain tile 10 mm Adhesive bed 5 mm 3mm Schluter DITRA mat on 2mm Adhesive 5 mm Sand / cement Screed with UFH to M&E spec. 80 mm (Screed: mass per unit area 80 kg/m2) Rigid insulation to M&E specification 40 mm Acoustic mat 10 mm 	F Contract Issue 31 Aug 17 JR E Tender 3 15 Aug 16 SAS D Tender 2 11 July 16 SAS C For Tender 05 June 16 SAS B Draft Tender 21 May 16 SAS A Internal Door Schedule 18 May 16 KK Rev Description Date Chkd © KSR architects Stamp Stamp Stamp Stamp
Fifth Floor 130180	Construction N
In situ reinforced concrete floor 250 mm Minimum density 2400 Kg/cm3	Key Plan
In situ reinforced concrete floor 200 mm	
CF1- Suspended Ceiling System	
- CasoLine MF Varies - Plasterboard 12.5 mm - Skim 3 mm	KSRARCHITECTS
 12 mm plywood EPDM 	14 Greenland Street t: +44 (0)20 7692 5000 London NW1 0ND www.ksrarchitects.com Project: 29 NEW END
To be attached to the window in the factory, ready for installation on site. To maufacturers details.	Title:
 Metsec Structural Box Frame 	Section C Details 1
The frame is to be filled with insulation and the main fixing for the external door.	Date: May 2016 Drawn By: RI Checked: SAS
- Foamglas	Scale: 1:10 @ A1 Status:Construction Project Ref: Drawing No: Revision: 15031 15031-4-130 H



attached to the window in the r_{i} ready for installation on site. ufacturers details. glas htitious render	General notes: This drawing is copyright of KSR architects. This drawing must be read in conjunction with the Designer's Risk Assessment, specification and all other relevant documentation and drawings. KSR architects accept no liability for any expense, loss or damage of whatsoever nature and however arising from any variation made to this drawing or in the execution of the work to which it relates which has not been referred to them and their approval obtained. Do not scale from this drawing or the digital data, only figured dimensions are to be used. For Planning refer to linear scale. Check all dimensions on site prior to carrying out any works – advise of any discrepancy Notes/Legends
Insulated Render on MetSec seed balconies) render 20mm PS K90 100 mm ting board (non combustible)12 mm nal Insulation CelotexGA 4000 between studs 100 mm netal C Studs to S.E. Details 100 mm is or similar) ur Control Layer ining type o 15031-4-012 Typical Wall Linings er seal at bead rboard with 3 mm skim and paint finish a plywood corner bead	
co- External Doors co- AWS 75 SI Window system (NSR 100 and 400/ 800 series for details, sizes and locations (red Coated Metal to a bronze finish) parating Floor - Timber Finish (seered Timber Boards 20 mm sive bed 5 mm / cement Screed with UFH to M&E spec. 75 mm d: mass per unit area 80 kg/m2) insulation to M&E specification 40 mm stic mat 10 mm of drain Aqaulevel CT1 (Design threshold drain) alcony paving slabs 50mm t, open joints) supports - Bauder DPH min 17 mm (39 mm shown) or Top Layer / Cap Sheet 15 mm (Uddarlay) d (laid to falls)min 6 mm (46 mm shown) reinforced concrete floor 250 mm To be installed on site to maufacturers details. Visqueen To be installed on site to maufacturers details. Metal angle Foamglas	
Schueco- External Doors Schueco- AWS 75 SI Window system refer to KSR 100 and 400/ 800 series for details, sizes and locatic Powdered Coated Metal to a bronze finish Lateral Design Threshold Drain Weather seal Foamglas EPDM To be attached to the window in the factory, ready for installation on site. To maufacturers details. To Be attached to the window in the factory, ready for installation on site. To maufacturers details. Sto Render 20mm Sto Render 20mm • Sto EPS K90 100 mm • Sto EPS K90 100 mm • Sto EPS K90 100 mm • Out and (non combustible)12 mm • Thermal Insulation CelotexGA 4000 between studs 100 mm • Out and C (non combustible)12 mm • Thermal Insulation CelotexGA 4000 between studs 100 mm • Out and C (non combustible)12 mm • Thermal Insulation CelotexGA 4000 between studs 100 mm • UW a) lining type Refer to 15031-4-012 Typical Wall Linings	• KSR architects Stamp Key Plan • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction • Image: Construction
	Date: May 2016 Drawn By: RI Checked: SAS Scale: 1:5 @ A1 Status:Construction Project Ref: Drawing No: Revision: 15031 15031-4-411 I



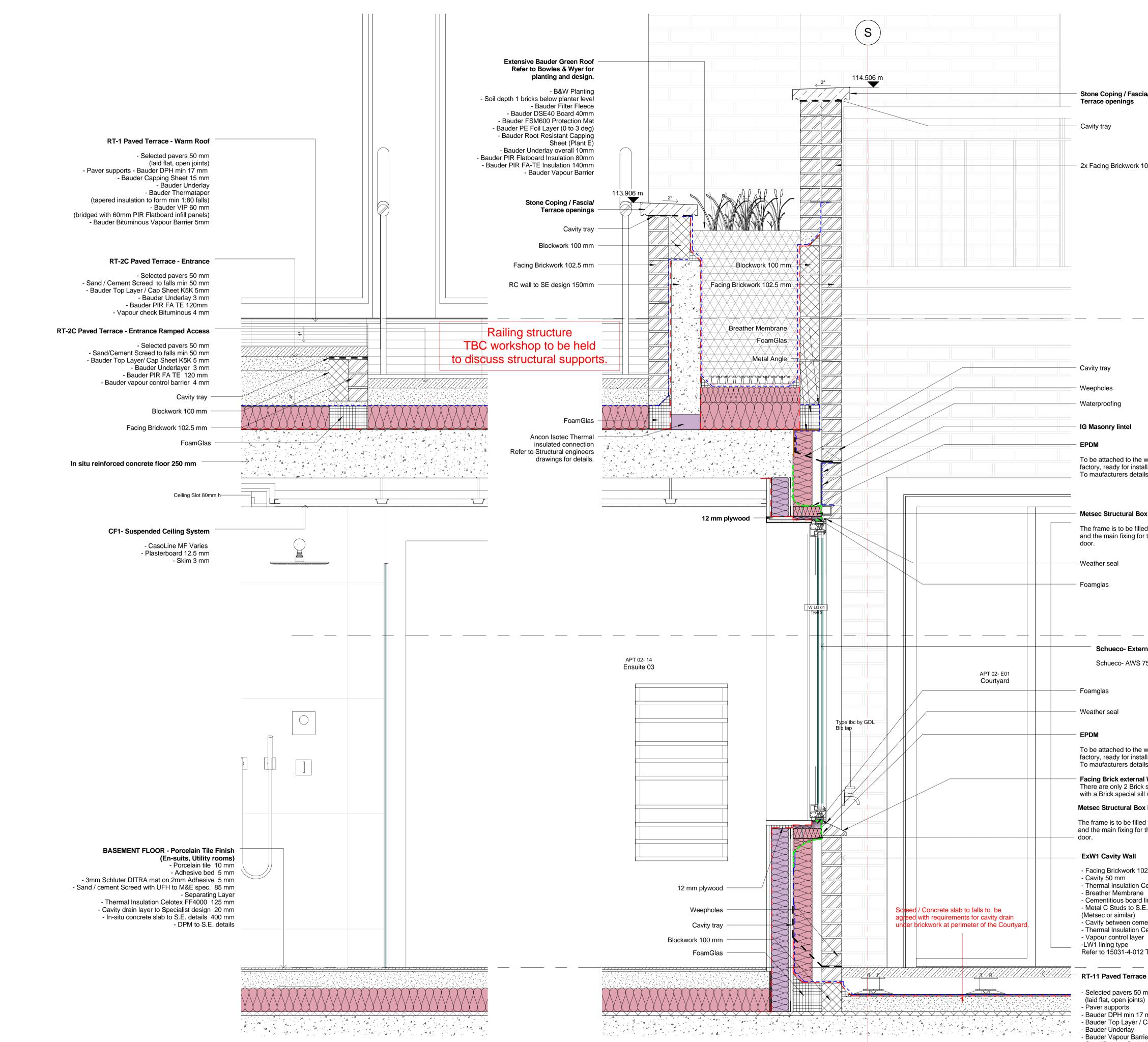




					G	
3 Membrane Roof - Concrete Structure						
uder Capping Sheet 15mm						APT 08- 14 Bedroom 03
uder Underlay uder Thermataper 80-210 mm						
pered insulation to form min 1:80 falls, rage 115mm)						
pour check Bituminous 3 mm situ concrete slab to S.E. details						
Level 1 First FFL 116680						
V2a Brick Parapet Wall						
cing Brickwork 102.5mm						
avity including windposts/MF to SE design 150mm cing Brickwork 102.5mm	ı [
V1 Cavity Wall						
icing Brickwork 102.5 mm avity 50 mm						
ermal Insulation Celotex GA4000 100 mm eather Membrane ementitious board lining 12mm	Cavity tray				A	
etal C Studs to S.E. Details 100 mm tsec or similar)	Weepholes					
avity between cementitious board and insulation 1 permal Insulation Celotex GA3000 between studes	0 mm					
apour control layer 11 lining type				· · · ·		
er to 15031-4-012 Typical Wall Linings	Catnic Single Leaf Lintel- ACS					
- Suspended Ceiling System	Cavity tray					
asoLine MF Varies				-		
asterboard 12.5 mm .im 3 mm	EPDM					
	To be attached to the window in the factory, ready for installation on site.					
	To maufacturers details.					
sec Structural Box Frame	Metsec Structural Box Frame					
e frame is to be filled with insulation I the main fixing for the external	The frame is to be filled with insulation					
r.	and the main fixing for the external door.					
	Stone Surround					
ocsa- Sliding Doors	Drip Detail					
ocsa- TH+32 Range	Weather seal					
r to KSR 100/ 400 and 800 series for details,	Foamglas XD G 11 Type 05		130			
s and locations ural Metal Finish		7				
					I.	
	APT 05- E01			<		APT 05- 06
	Terrace					Bedroom 02
Separating Floor - Timber Finish					2435	2625
igineered Timber Boards 20 mm Ihesive bed 5 mm						
and / cement Screed with UFH to M&E spec. 75 m reed: mass per unit area 80 kg/m2)	، س					
gid insulation to M&E specification 40 mm oustic mat 10 mm	Lateral Design Threshold Drain		(D G 09 Type 02			
hreshold Drain Aqualevel CT1						
Level 0 Ground Floor						
113305						
letal Angle		75mm (10				
isqueen o be installed on site to maufacturers details.						
oamglas						
			A			
2 Paved Terrace - Warm Roof						
lected pavers 50 mm id flat, open joints) ver supports - Bauder DPH min 17 mm						
uder Capping Sheet 15mm uder Underlay			a d'	300		
uder Thermataper 40-100 mm pered insulation to form min 1:80 falls,						
erage 70mm) pour check Bituminous 3 mm						
situ concrete slab to S.E. details 300 mm			4. 24. 4. 4. 4.			
itu reinforced concrete floor 300 mm						
Slab 300 mm		$\land \land \land \land$				
S Epsitherm 70 170 mm S Epsitherm External Wall Insulation System or s	similar)					
	\land			а а а		
			G - 11			
		Pa	rking			
	(2) Hinged doo	r detail				
	1:5					

 ExW1 Cavity Wall Facing Brickwork 102.5 mm Cavity 50 mm Thermal Insulation Celotex GA4000 100 mm Breather Membrane Cementitious board lining 12mm Metal C Studs to S.E. Details 100 mm (Metsec or similar) Cavity between cementitious board and insulation 10 mm Thermal Insulation Celotex GA3000 between studs 90 mm Vapour control layer LW1 lining type Refer to 15031-4-012 Typical Wall Linings 	This drawing is copyright of KSR architects. This drawing must be read in conjunction with the Designer's Risk Assessment, specification and all other relevant documentation and drawings. KSR architects accept no liability for any expense, loss or damage of whatsoever nature and however arising from any variation made to this drawing or in the execution of the work to which it relates which has not been referred to them and their approval obtained. Do not scale from this drawing or the digital data, only figured dimensions are to be used. For Planning refer to linear scale. Check all dimensions on site prior to carrying out any works – advise of any discrepancy Notes/Legends
F-4 Separating Floor - Carpet Finish - Carpet 10mm - Underlay 10mm - Sand / cement Screed 80mm with UFH to M&E spec. (Screed: mass per unit area 80kg/m2) - Rigid Insulation to M&E specification - Acoustic Mat 10mm	
ExW1 Cavity Wall - Facing Brickwork 102.5 mm - Cavity 50 mm - Thermal Insulation Celotex GA4000 100 mm - Breather Membrane - Cementitious board lining 12mm - Metal C Studs to S.E. Details 100 mm (Metsec or similar) - Cavity between cementitious board and insulation 10 mm - Thermal Insulation Celotex GA3000 between studs 90 mm - Vapour control layer -LW1 lining type Refer to 15031-4-012 Typical Wall Linings	
CF1- Suspended Ceiling System - CasoLine MF Varies - Plasterboard 12.5 mm - Skim 3 mm Curtain Pelmet 12 mm plywood	
Schueco- External Door system Schueco- AWS 75 SI Window system refer to KSR 100 and 400/ 800 series for details, sizes and locations Powdered Coated Metal to a bronze finish	
Visqueen To be installed on site to maufacturers details.	
Threshold Drain Aqualevel CT1	D 400 Series Details update - including Bauder, SIKA, 11 June 18 JR Sto, Insulation, Glazing structure, rooflight structure, Metal work items and discussion items for
Foamglas	Balustrades C Construction 01 Mar 18 JR B Contract Issue 31 Aug 17 JR A Tender 3 15 Aug 16 SAS
Metal Angle	Rev Description Date Chkd © KSR architects
F-4 Separating Floor - Carpet Finish - Carpet 10mm - Underlay 10mm - Sand / cement Screed 80mm with UFH to M&E spec. (Screed: mass per unit area 80kg/m2) - Rigid Insulation to M&E specification - Acoustic Mat 10mm	Construction Key Plan
 RT-2 Paved Terrace - Warm Roof Selected pavers 50 mm (laid flat, open joints) Paver supports - Bauder DPH min 17 mm Bauder Capping Sheet 15mm Bauder Underlay Bauder Thermataper 40-100 mm (tapered insulation to form min 1:80 falls, average 70mm) Vapour check Bituminous 3 mm In-situ concrete slab to S.E. details 300 mm 	KSRARCHITECTS KSRArchitects LLP H Greenland Street London NWI OND mail@ksrarchitects.com t:+44 (0)20 7692 5000 www.ksrarchitects.com t:+44 (0)20 7692 5000 www.ksrarchitects.com
In situ reinforced concrete floor 300 mm	29 NEW END
- RC Slab 300 mm -WBS Epsitherm 70 170 mm (WBS Epsitherm External Wall Insulation System or similar)	Title: Typical Window Details 5
	Date: July 2016 Drawn By: RI Checked: SAS Scale: 1:5 @ A1 Status:Construction Project Ref: Drawing No: Revision: 15031 15031-4-416 D

General notes:



1 COURTYARD SECTION 1:10

- Sand/Cement Screed 1 in 80 falls

cia/	General notes: This drawing is copyright of KSR architects. This drawing must be read in conjunction with the Designer's Risk Assessment, specification and all other relevant documentation and drawings. KSR architects accept no liability for any expense, loss or damage of whatsoever nature and however arising from any variation made to this drawing or in the execution of the work to which it relates which has not been referred to them and their approval obtained. Do not scale from this drawing or the digital data, only figured dimensions are to be used. For Planning refer to linear scale. Check all dimensions on site prior to carrying out any works – advise of any discrepancy Notes/Legends
. 102.5 mm	
Level 0 Ground Floor	
113303	
e window in the tailation on site.	
ails.	
Box Frame	
led with insulation or the external	
0.5 Refuse 111655	
ernal window system type A	
	G 400 Series Details update - including Bauder, SIKA, 11 June 18 JR Sto, Insulation, Glazing structure, rooflight structure,
	Metal work items and discussion items for Balustrades F Construction 0 Mar 18 JR E Contract Issue D Tender 3 15 Aug 16
e window in the	CTender 211 July 16SASBFor Tender05 June 16SASADraft Tender21 May 16SASRevDescriptionDateChkd
al Window sill	© KSR architects Stamp Construction
ck surrounded windows sill with drip detail.	Key Plan
ed with insulation or the external	
I02.5 mm Celotex GA4000 100 mm ie	
d lining 12mm S.E. Details 100 mm	
mentitious board and insulation 10 mm Celotex GA3000 between studs 90 mm er	KSR Architects LLP 14 Greenland Street London NW1 OND www.ksrarchitects.com
2 Typical Wall Linings <u>Level -1</u> Basement 109930	Project: 29 NEW END
) mm s)	Title:
7 mm / Cap Sheet 15 mm	Courtyard Section
rrier 3 mm eed +12mm	Date: MAy 2016 Drawn By: RI Checked: SAS Scale: 1:10 @ A1 Status:Construction Project Ref: Drawing No: Revision:
	15031 15031-4-612 G