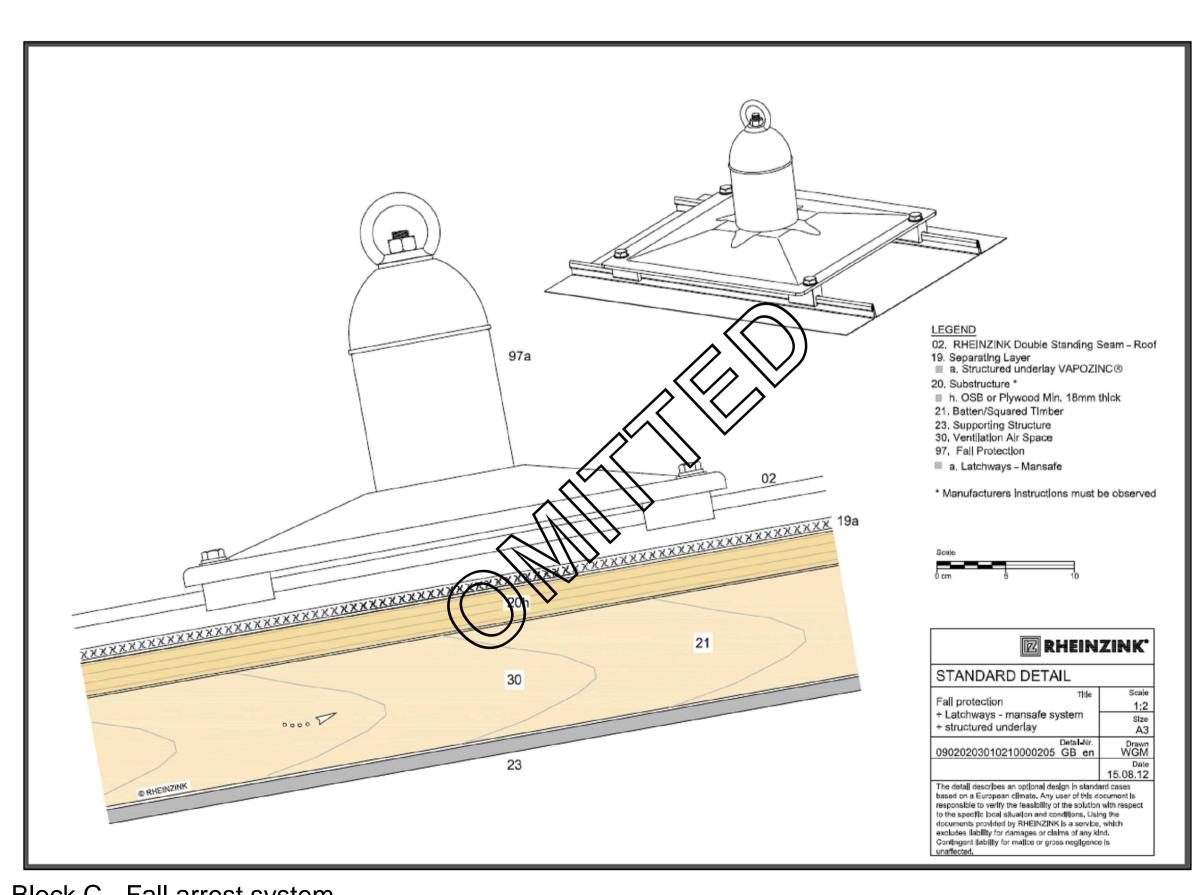


DETAIL - Block C - D-J-RC214 - Box Gutter Concealed RWP Outlet (L08 GL F1-08)

ZINC ON WBP PLY AND TANALISED SW FRAMING FORMING CHUTE OVER BRICKWORK PARAPET, FITTED BY ZINC ROOF INSTALLER TO DISCHARGE INTO OUTLET TO SUIT PREPARATORY OUTLET SIZE (TO BE CONFIRMED BY RWP METAL FORMED GUTTER CLIP IN PLACE AND SIT ON WATERPROOF MEMBRANE (E.G. BAUDER OR FROM ZINC SUPPLIER) ON WBP PLY AND TANALISED SW FRAMING AND LAID TO FALL TOWARDS OUTLET 150mm WIDE GUTTER LAID TO 1:200 FALLS TOWARD CHUTE AND ROOF TYPE RT-RC2 **OUTLET TO** CE SIZE AS PER RG **EMAIL** REFER TO GA-P FOR SETTING OUT OF RWP 26.08.15 OUTLETS AND FOR PENETRATION THROUGH CONCRETE STRUCTURE PARAPET HEIGHT VARIES (RAKED): REFER TO GA-E DRAWINGS SQUARE PROFILE ALUMINIUM HOPPER PPC TO MATCH WINDOW (SHOWN JUNO 228 X 190 X 190 AND RW DOWNPIPE) CAVITY TRAY AND TAPERED WEEPHOLES (CAVITY TRAYS "BEAK WEEP" SHOWN) AT ADDITIONAL REINFORCEMENT MAY BE REQUIRED FOR MAX. 450mm C/C'S SUPPORTING FALL ARREST / MAINTENANCE SYSTEM: S.E. TO EXTERNAL WALL TYPE WT-RC1 (REFER ROOF TO BE COVERED WITH SITE FORMED NON-VENTILATED TO D-TY-WT-RC1) ZINC CLADDING BY SPECIALIST INSTALLERS LAID TO NOMINAL 1:4 (13°) DESIGN FALL (RHEINZINC STANDING SEAM SHOWN) OVER ISOLATING LAYER ON NOM 22mm THICK PROPRIETARY BONDED OSB AND INSULATION DECK LAYER MECHANICALLY FIXED BACK TO STRUCTURE WITH BREATHER MEMBRANE RECESS IN BRICKWORK TO ACCOMMODATE RWP: REFER TO GA-P FOR SETTING OUT

DETAIL - Block C - D-J-RC215 - Box Gutter Chute Outlet & RWP Hopper (L08 GL J-08)

DETAIL - Block C - D-J-RC213 - Cat Ladder head fixing (L08 GL H-08)



Block C - Fall arrest system
OPTION A - Clips to standing seam zinc

DETAIL - Block C - D-J-RC216 - Fall Arrest System (L08 GL J-08)



Roof junctions - RC213 to 216

dimensions. this drawing is copyright.

note: all dimensions to be checked to sale before commencement of the work. if this drawing exceeds the quantities in any way the antitlects are to be informed before the work is commenced, for all or purposes by their than planning application purposes do not scale, use

C1 20.01.16 First Construction issue

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to D-J-RC216

25 Jan 16

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checked by

DWW

drawing no.
D-J-RC213

issued by

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Client	
Status A - No Comments	Ŋ
Status B - Comments, Revise & Re	submit 🔲
Status C - Rejected	
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