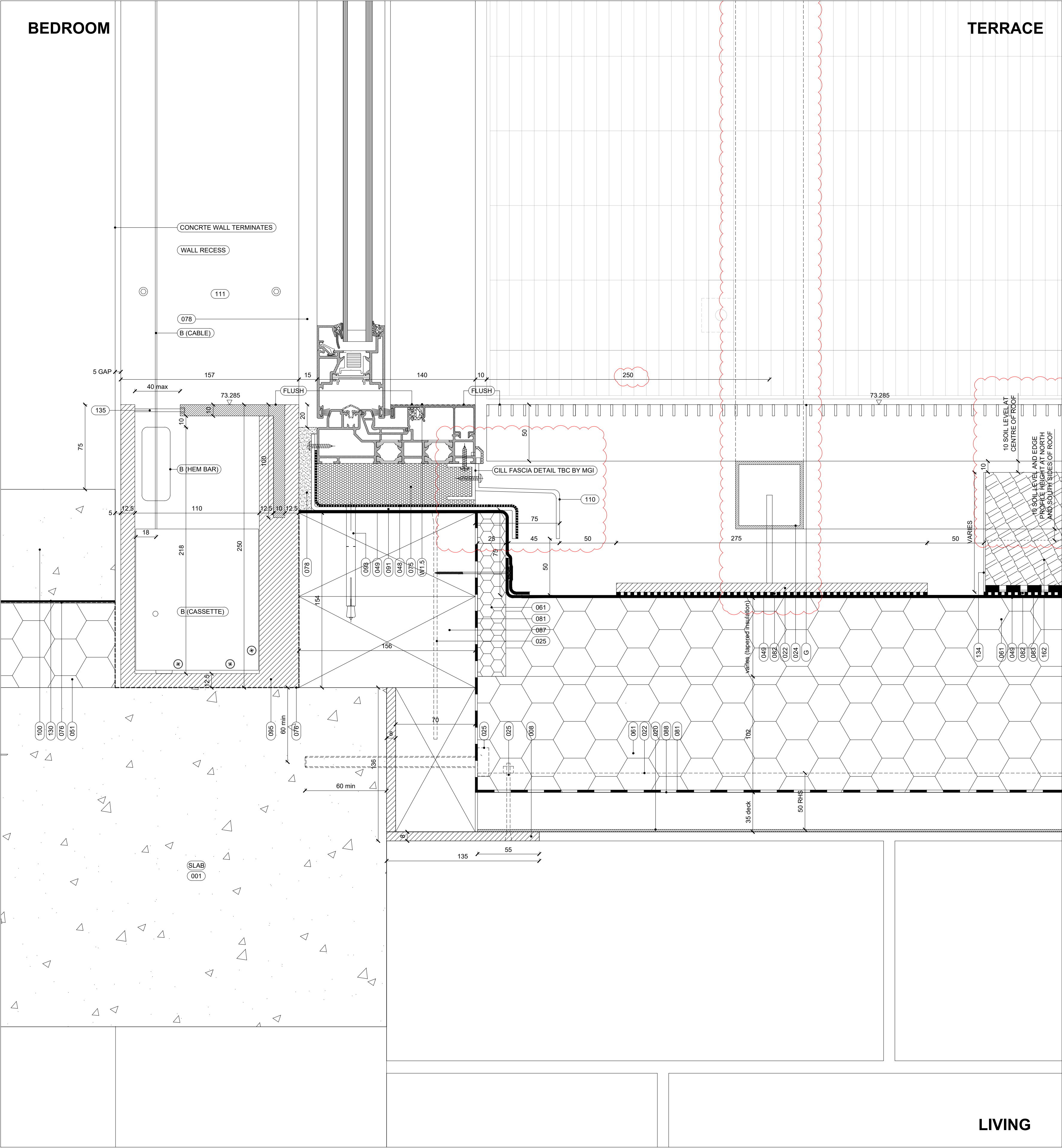
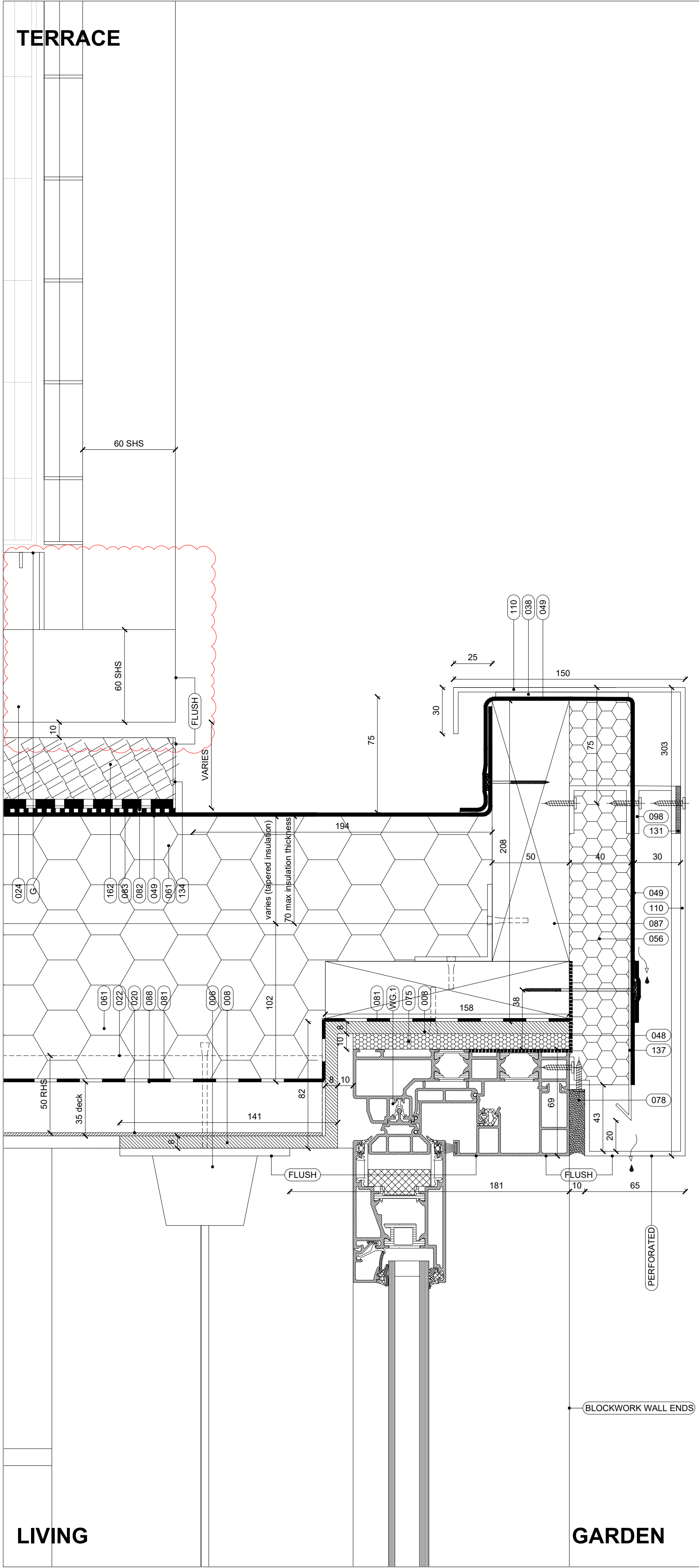




009+ DETAIL
1:2 @ A1 / 1:4 @ A3



010+ DETAIL
1:2 @ A1 / 1:4 @ A3

- MAIN STRUCTURE 'as structural engineers spec
- 001) E20 630A CONCRETE, IN SITU
- 002) C41 265 EXISTING BLOCKWORK, CLEANED
- 003) F10 255 BLOCKWORK, 100mm HIGH DENSITY
- 004) F10 230 BRICKS, RECLAIMED FROM SITE
- 005) F10 110 BRICK
- 006) TO SE SPEC EXISTING STEEL TRUSSES, Strengthened as per SE's Specification
- 008) TO SE SPEC STEEL ANGLE
- 009) TO SE SPEC EXISTING CORRUGATED STEEL DECK
- 010) TO SE SPEC METAL STUDS
- 011) TO SE SPEC STRUCTURAL SUPPORT AS PER SE'S SPEC
- 012) TO SE SPEC ALUMINIUM SUBSTRUCTURE TO VARIOUS
- 013) TO SE SPEC GRATING SUPPORT SYSTEM
- 014) TO SE SPEC STRUCTURAL FIXING AS PER SE'S SPEC
- 015) TO SE SPEC WATERPROOFING
- 016) TO SE SPEC KOSTER QUELBAND WATERBAR
- 017) TO SE SPEC KOSTER POLYSIL TG500
- 018) TO SE SPEC KOSTER NB1 SLURRY
- 019) TO SE SPEC KOSTER REPAIR MORTAR PLUS
- 020) TO SE SPEC DELTA-MS500, CAVITY DRAINAGE MEMBRANE
- 021) TO SE SPEC DELTA MS20, CAVITY DRAINAGE MEMBRANE
- 022) TO SE SPEC DELTA CORNER STRIP
- 023) TO SE SPEC DELTA TAPE JOINT
- 024) TO SE SPEC DANOSA DANOPRIME + AND SEELEX LMC SEALANT
- 025) TO SE SPEC KOSTER AQUA STRIP PRIMER (for steel)
- 026) TO SE SPEC KOSTER 21, 4mm + FLEXIBLE FABRIC
- 027) TO SE SPEC KOSTER DEUXAN 2C, 4mm + FIBER GLASS MESH
- 028) TO SE SPEC DELTA GEO-DRAIN QUATTRO + ROOT BARRIER
- 029) TO SE SPEC KOSTER KB-FLEX200 + baking on PU FOAM (for penetrations)
- 030) TO SE SPEC KOSTER KB-FIX5
- 031) TO SE SPEC BLOCKWORK SEALER, external
- 032) TO SE SPEC DELTA DPC
- 033) TO SE SPEC DELTA DUAL PROOF MEMBRANE (for extension slab)
- 034) TO SE SPEC EPDM BY MGI (seal window frames)
- 035) TO SE SPEC DANOPOL HS (main house), DANOPOL HSF (foster extension)
- 036) TO SE SPEC FOAMGLAS READYBOARD T4+, 100mm, Flat BF roof
- 037) TO SE SPEC CELOTEX XR4000, internal floor slabs
- 038) TO SE SPEC P10 140A/B CELOTEX XR4000, Basement+ Extension Floor
- 039) TO SE SPEC F30 155A/B CELOTEX CW4000, Basement Wall+ West Wall
- 040) TO SE SPEC MARMOX THERMO BLOCK, 100x65mm, Base of BF walls
- 041) TO SE SPEC TBS INJECTED POLYURETANE, Surround of window frames
- 042) TO SE SPEC INSULATION TO FASCIA
- 043) TO SE SPEC DANOSA FOIL-BOND PIR INSULATION, Inclined walls
- 044) TO SE SPEC DANOSA FOIL-BOND PIR INSULATION, TAPERED
- 045) TO SE SPEC DANOSA TISSUE FACED PIR INSULATION, Terrace INTERLAYERS
- 046) TO SE SPEC SCREED (20mm minimum over concrete), to form falls
- 047) TO SE SPEC MORTAR, to form grouting
- 048) TO SE SPEC ADHESIVE FOAM FILL BY MGI
- 049) TO SE SPEC POLYTHENE 1000GAUGE / 0.25mm / BS2520
- 050) TO SE SPEC GEOTEXTILE FABRIC
- 051) TO SE SPEC COMPRIBAND
- 052) TO SE SPEC EXPANSION JOINT
- 053) TO SE SPEC PROMASEAL Fire Compound, to seal penetrations
- 054) TO SE SPEC AIR/ VAPOUR CONTROL LAYER SELF-DAN AL+ 1200
- 055) TO SE SPEC AIR/ VAPOUR CONTROL LAYER IMPERDAN FP 3MM AP
- 056) TO SE SPEC DANOFELT PY 300 Fleece
- 057) TO SE SPEC DANODREN JARDIN
- 058) TO SE SPEC GYPROC WALLBOARD, 12.5mm
- 059) TO SE SPEC GYPROC FIRELINE, 15mm
- 060) TO SE SPEC ISOVER ACOUSTIC PARTITION ROLL, 25mm
- 061) TO SE SPEC C16 TIMBER PACKER, MOISTURE RESISTANT
- 062) TO SE SPEC BITUMEN PRIMER
- 063) TO SE SPEC SPECIALIST DRAINAGE LAYER, terrace green roof FIXING
- 064) TO SE SPEC DELTA QWIK SEAL PLUG
- 065) TO SE SPEC ALUMINIUM ANGLE BY MGI
- 066) TO SE SPEC SIKABOND AT METAL (watertight)
- 067) TO SE SPEC FIXING BY MGI
- 068) TO SE SPEC IFF-BC FIXING POINT
- 069) TO SE SPEC ALUMINIUM BLIND BOX WITH REMOVABLE TOP PLATE
- 070) TO SE SPEC NYLON 6/6, 12mm
- 071) TO SE SPEC M6 COUNTER SUNK FIXING
- 072) TO SE SPEC GALVANISED STEEL BRACKET
- 073) TO SE SPEC GALVANISED STEEL PLATE
- 074) TO SE SPEC FINISH
- 075) TO SE SPEC POLISHED CONCRETE, SEALED
- 076) TO SE SPEC CONCRETE SEALER
- 077) TO SE SPEC BLOCKWORK SEALER, external
- 078) TO SE SPEC BLOCKWORK SEALER, internal
- 079) TO SE SPEC WELTEC SG30/30 PERFORATED ALUMINIUM, ANODIZED
- 080) TO SE SPEC M-Trey® SEDUM& WILDFLOWER GREEN ROOF
- 081) TO SE SPEC ALUMINIUM WALL PANEL, SILVER ANODIZED
- 082) TO SE SPEC PERFORATED ALUMINIUM WALL PANEL, SILVER ANODIZED
- 083) TO SE SPEC ALUMINIUM WORKTOP UTILITY
- 084) TO SE SPEC SOLID WOOD, PAINTED
- 085) TO SE SPEC ANODIZED ALUMINIUM FASCIA
- 086) TO SE SPEC ALUMINIUM SURROUND
- 087) TO SE SPEC RUBBER FLOORING
- 088) TO SE SPEC BACK PAINTED GLASS
- 089) TO SE SPEC DRAINAGE
- 090) TO SE SPEC DELTA PERIMETER CHANNEL
- 091) TO SE SPEC HAMER PLANTER DRAIN
- 092) TO SE SPEC PERIPHERAL GROUND DRAINAGE
- 093) TO SE SPEC ALUMINIUM RWP
- 094) TO SE SPEC DANOSA FARBO FLODRAIN
- 095) TO SE SPEC ALUMINIUM RAINWATER HOPPER
- 096) TO SE SPEC LEAF GUARD
- 097) TO SE SPEC OTHER
- 098) TO SE SPEC UNDERFLOOR HEATING, WAVIN SYSTEM PLATES
- 099) TO SE SPEC RUBBER PAD (watertight)
- 100) TO SE SPEC RUBBER SHEET
- 101) TO SE SPEC DOOR ACOUSTIC SEAL, LORIENT
- 102) TO SE SPEC EDGE GUARD (NATURAL GREY / SILVER MILL FINISH)
- 103) TO SE SPEC BRUSH SEAL (MOUNTED TO REMOVABLE TOP PLATE)
- 104) TO SE SPEC DANOSA PRESSURE PLATE TERMINATION
- 105) TO SE SPEC DANOSA CO-LAMINATED METAL
- 106) TO SE SPEC DANOSA CONTINUOUS EDGE RESTRAINT BAR
- 107) TO SE SPEC SEAL BY GLAZING VISION
- 108) TO SE SPEC SFS SOTER II - HIGH LOAD ANCHOR AND CABLE SYSTEM
- 109) TO SE SPEC SFS SOTER II - INTERMEDIATE SINGLE POINT ANCHOR
- 110) TO SE SPEC STAINLESS STEEL BANDING
- 111) TO SE SPEC PIPE INSULATION
- 112) TO SE SPEC DANOSA DANOPRIME AND DANOSEAL
- 113) TO SE SPEC DANOSA DANOPOL FV PIPE COLLAR
- 114) TO SE SPEC ENVIROGRAF FIRE HOOD DL06/AC/L, 100mm x 260mm
- 115) TO SE SPEC MASTIC BEAD
- 116) TO SE SPEC DELTA GEO DRAIN QUATTRO CAPPING
- 117) TO SE SPEC PD3.5 PROJECTOR LIFT BY FUTURE AUTOMATION
- 118) TO SE SPEC LANSCAPE
- 119) TO SE SPEC SOIL
- 120) TO SE SPEC GRAVEL
- 121) TO SE SPEC SPECIALIST SUBSTRATE, terrace green roof
- 122) TO SE SPEC CONCRETE HAUNCH / SAND, REFER FFLO SPEC
- 123) TO SE SPEC WATERPROOF MORTAR
- 124) TO SE SPEC *AS SCHEDULE SHEETS
- 125) TO SE SPEC A: stainless steel angle non structural, B: blinds and curtains, C: cladding sails
- 126) TO SE SPEC D: door, E: electrical fittings, F: fireplace, G: grating, H: metal panel corrugated perforated b/c, I: projector screen floor box, J: joinery and built in furniture
- 127) TO SE SPEC K: fascia panel, aluminium or stainless steel t/b, L: floor boxes, M: mirror
- 128) TO SE SPEC N: internal glass screen or shower screen, P: profile stainless steel non structural
- 129) TO SE SPEC Q: rainwater pipe, R: rooftop, S: stair, T: toilet, U: gutter, W: window, V: blind pulley and associated fixing, Y: structural stainless steel bracket, Z: structural stainless steel section.

Revision	Date	Comments	Revision	Date	Comments	Drawing Title	Project	Scale	Stage	Revision
C01	14.10.2021	Issued for construction				ENLARGED DETAILS: 009 and 010 FROM 201 434	201	1:2 @ A1	CONSTRUCTION	C06
C02	10.11.2021	Danosa fixings amended as clouded, adhesive foam by MGI above WG.1 header								
C03	17.11.2021	Detail 9: glazing profile updated, compriband (078) added adjacent to blind box								
C04	01.12.2021	Detail 10: glazing bracket updated, glazing profile updated, fascia fixings amended Detail 10: insulation added to fascia, danosa co-laminated drip detail added, fascia fixings amended Spec item 049 amended: danosa HS membrane mechanically fixed to main house roof and inclined facades. Spec item 049 amended: danosa HSF membrane adhered to foster extension.								
C05	16.12.2021	Detail 9: aluminium panel (111) spacing to glazing profile increased to 15mm								
C06	24.02.2022	Detail 9: position of shs nearest to threshold amended to co-ordinate with grating schedule, soil level amended, glazing system cill amended, terrace floor grating thickness amended. Detail 10: grating thickness amended, soil level amended.								
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