ALL DRAWINGS TO BE READ IN CONJUNCTION WITH SPECIALIST SUB–CONTRACTORS DETAILS.

DO NOT SCALE FROM THIS DRAWING. ONLY FIGURED DIMENSIONS TO BE USED FOR CONSTRUCTION PURPOSES. ALL DIMENSIONS ARE TO BE CHECKED ON SITE PRIOR TO INSTALLATION AND THE ARCHITECT IS TO BE NOTIFIED OF ANY DISCREPENCIES.

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REV	DATE	DESCRIPTION
A	05 July 11	Opening lights added/ louvres amended to GW01/ 02. TENDER ISSUE
B	16 Dec 11	South, East and West Elevations: Balcony FFL altered. Descriptions 02 and 13 (fascia and gutter) altered. Construction issue.
C	11 Sept 14	Glass balustrade to east and west elevation changed to opaque glass and description 14 added.
D	26.01.15	Item 15 added. Amendments clouded.

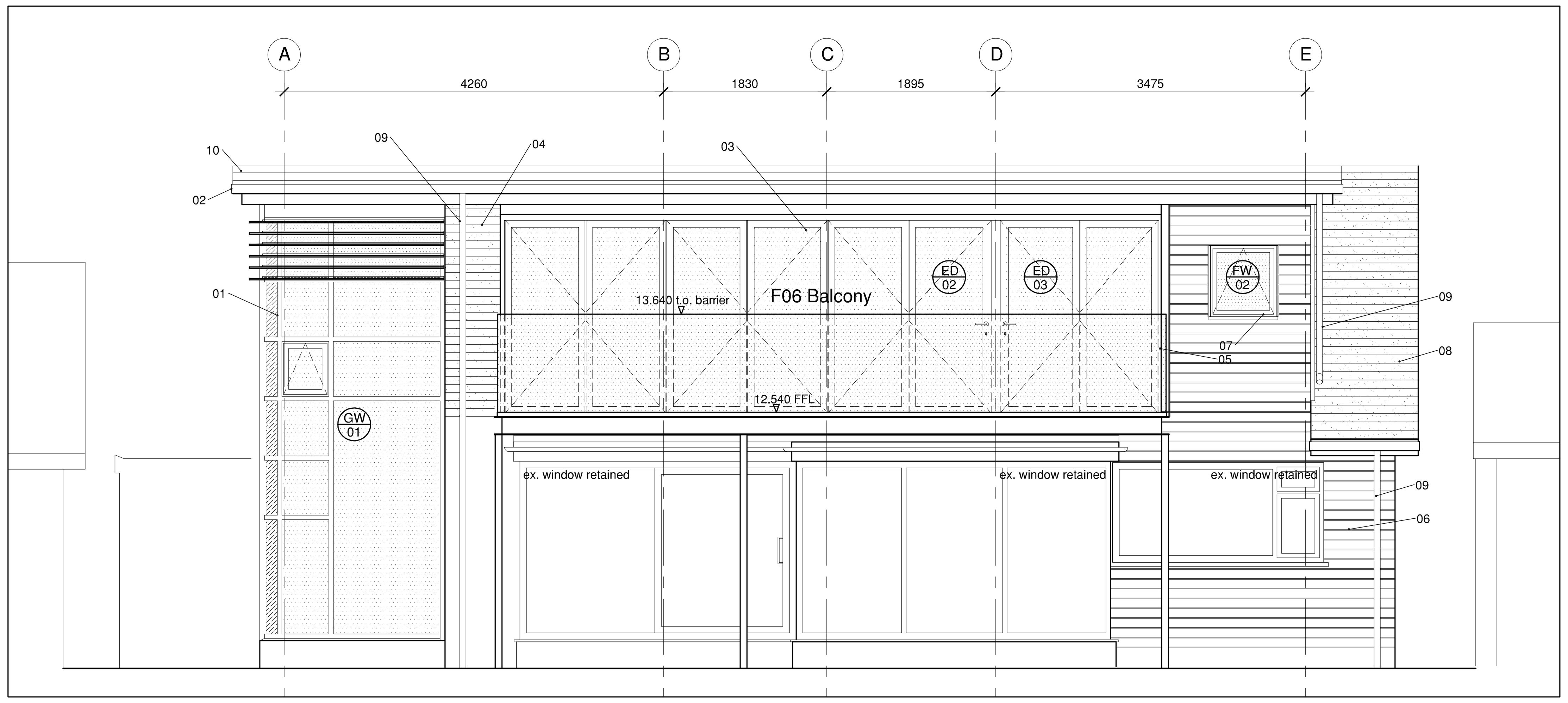

Figure 1 - 1:50 - South Elevation

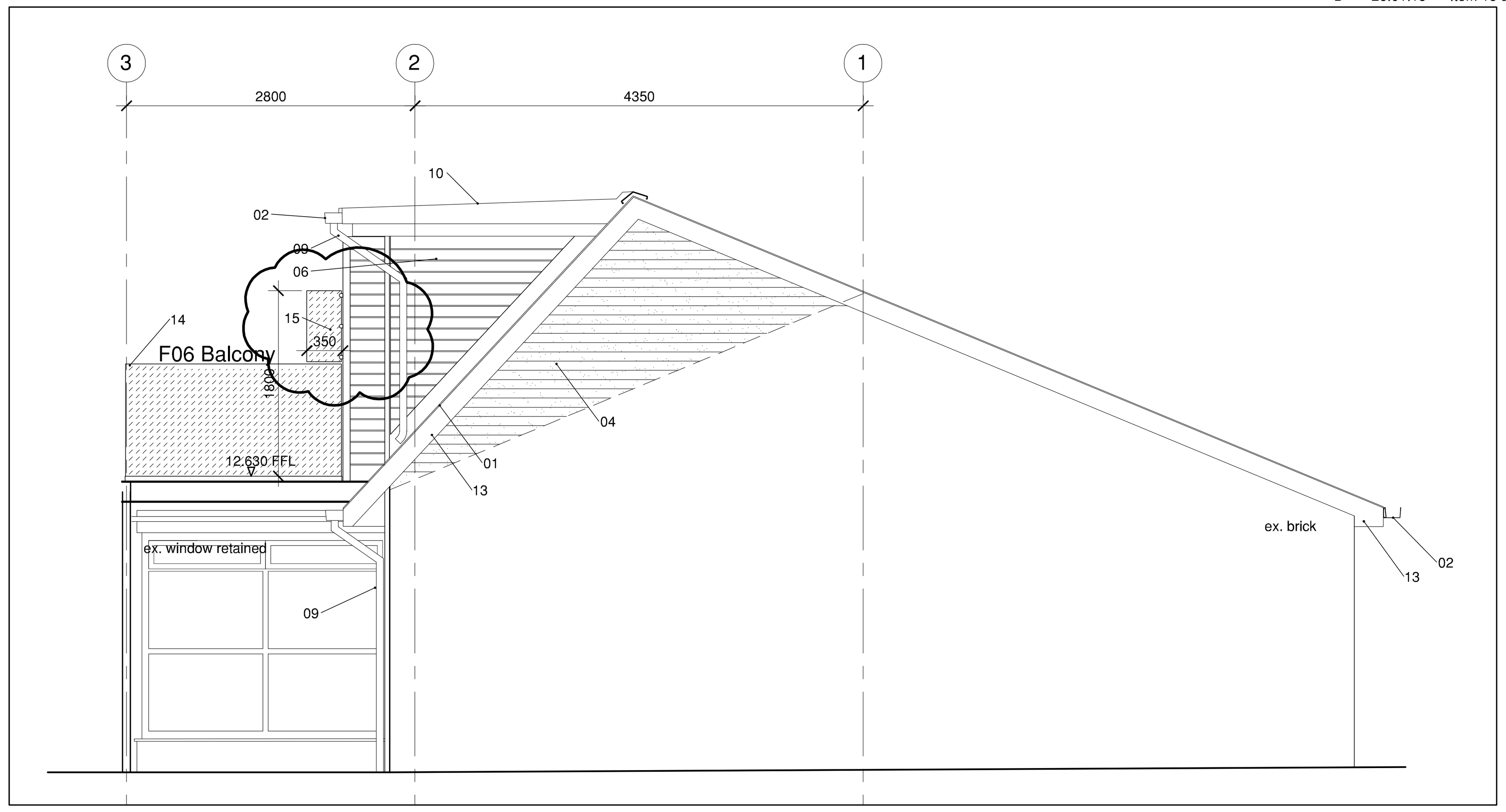

Figure 2 - 1:50 - East Elevation

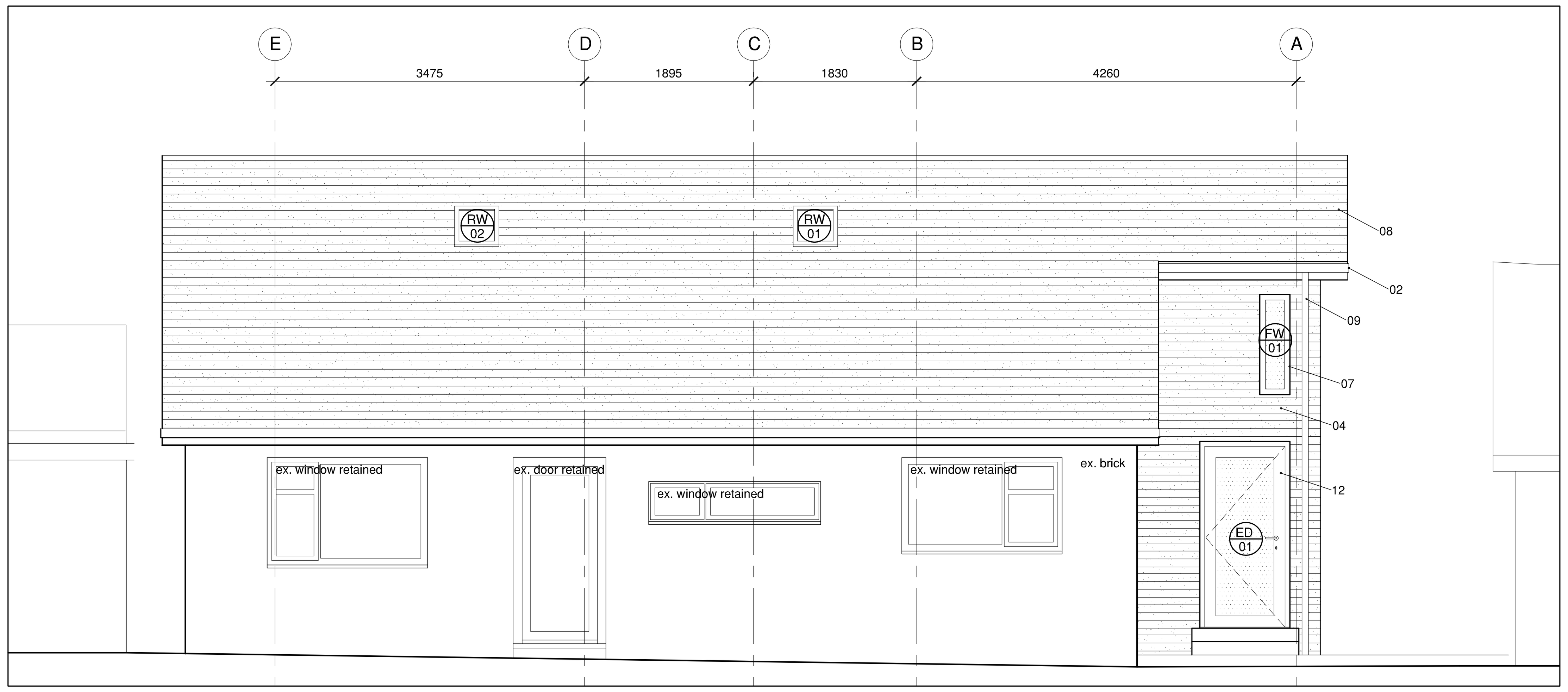

Figure 3 - 1:50 - North Elevation

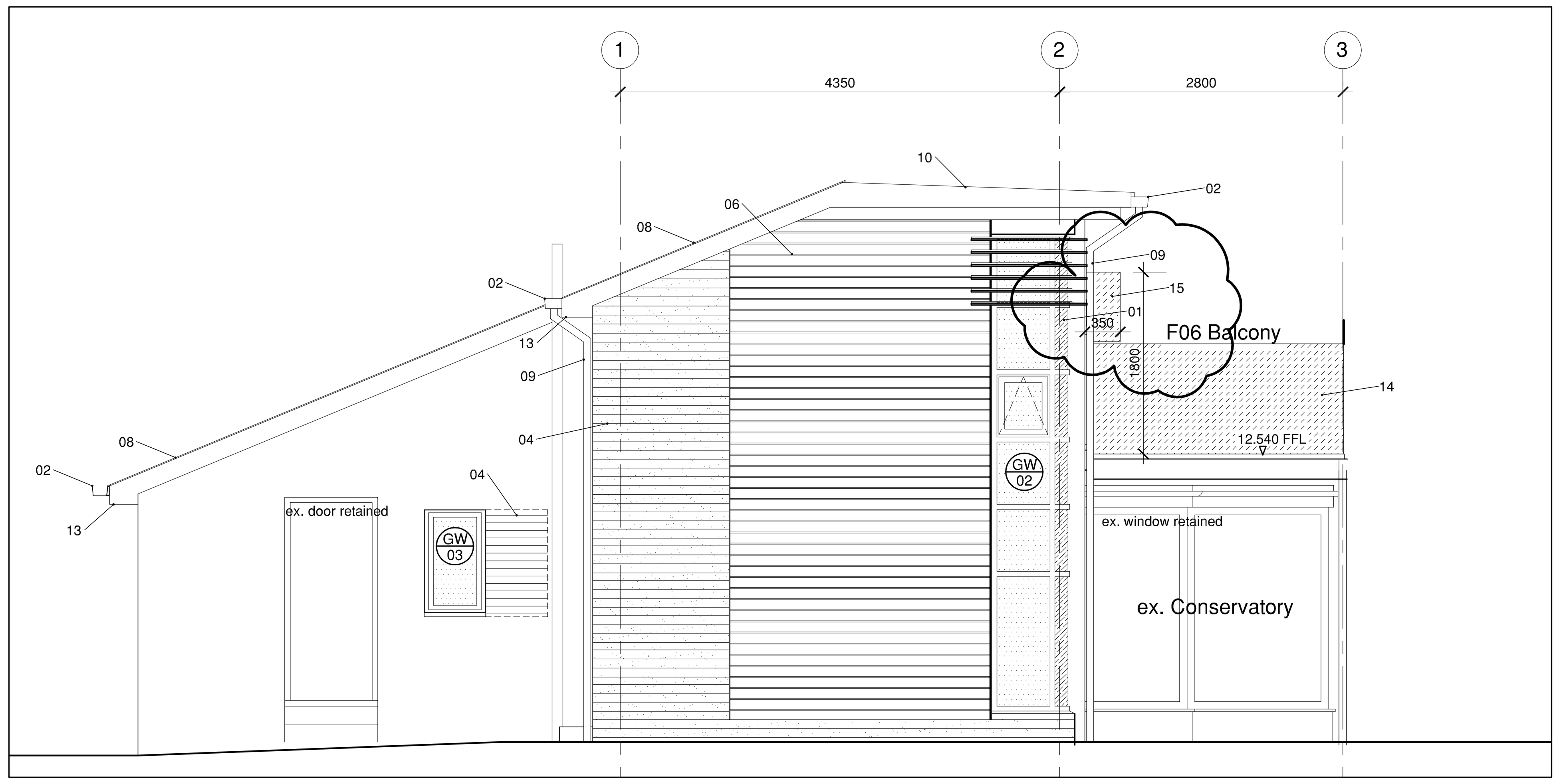

Figure 4 - 1:50 - West Elevation

L10/ L20/ L40	01	MARINE GRADE POWDER COATED THERMALLY BROKEN ALUMINIUM CURTAIN WALLING/ WINDOW SYSTEM, BY SAPA, OR SIMILAR APPROVED, ALL TO SPECIALIST SUB-CONTRACTORS DESIGN, AS PART OF CONTRACTOR DESIGN PORTION WITH HERMETICALLY SEALED DOUBLE GLAZED UNITS COMPRISING 6 MM THICK TOUGHENED OUTER PANE, ARGON FILLED CAVITY, 6.4 MM LAMINATED INNER PANE TO ACHIEVE OVERALL U-VALUE OF 1.8w/m2K AS PART OF DOOR/ WINDOW SYSTEM. TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS
R10	02	60 X 116 MM PVCu GUTTER, FLOWLINE BY MARLEY ALUTEC, OR SIMILAR APPROVED, TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS, WITH ALL CLIPS, UNION JOINTS, STOP ENDS ETC REQUIRED TO COMPLETE INSTALLATION
L20/ L40	03	MARINE GRADE POWDER COATED ALUMINIUM THERMALLY BROKEN SLIDING FOLDING DOOR SYSTEM, WITH HERMETICALLY SEALED DOUBLE GLAZED UNITS, COMPRISING 6 mm THICK TOUGHENED OUTER PANE, ARGON FILLED CAVITY, 6.4 mm LAMINATED INNER PANE TO ACHIEVE OVERALL U-VALUE OF 1.8W/m2K. DOOR SYSTEM TO INCLUDE MILL FINISH DRAINED/ WEATHERED CILL. TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS - REFER TO DWG NO. AL(2-)09
F30	04	102.5 MM THICK FACING BRICK, TO MATCH EXISTING
L30	05	19 mm THICK TOUGHENED GLASS BALUSTRADING SYSTEM BY I-D-SYSTEMS, OR SIMILAR APPROVED, TO BE FIXED TO TOP OF PFC RING BEAMS IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS
H21	06	HORIZONTAL 19 X 119 MM (FINISHED SIZE) SQUARE EDGED, T&G SIBERIAN LARCH TIMBER RAIN SCREEN, FIXED TO 25 X 50 MM TSW VERTICAL BATTENS USING SS NAILS. BOARDS TO BE INSTALLED TO PROVIDE 110 MM FACE COVERING. TIMBER TO HAVE MOISTURE CONTENT OF 16% BATTENS TO BE FIXED OVER TYVEK UV FACADE MEMBRANE. MEMBRANE TO BE INSTALLED HORIZONTALLY BETWEEN BATTENS AND PLYWOOD BOARDS/ BLOCKWORK SUBSTRATE. JOINTS TO TO BE TAPED USING TYVEK UV FACADE TAPE. INSECT MESH TO BE INSTALLED TO WHOLE AREA OF WEATHER SCREEN AND FIXED BETWEEN TIMBER CLADDING BOARDS AND BATTENS. SAMPLE TO BE PROVIDED PRIOR TO COMMENCEMENT
L10/ L20/ L30	07	POWDER COATED THERMALLY BROKEN ALUMINIUM WINDOW, WITH HERMETICALLY SEALED DOUBLE GLAZED UNITS COMPRISING 6 MM THICK TOUGHENED OUTER PANE, ARGON FILLED CAVITY, 6.4 MM LAMINATED INNER PANE TO ACHEIVE OVERALL U-VALUE OF 1.8W/m2K. TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS
H61/ P10	08	300 X 600 MM THRUTONE FIBRE CEMENT SLATES, BY MARLEY ETERNIT OR SIMILAR APPROVED, TO BE DOUBLE LAPPED, WITH MIN. 100 MM END LAPS. SLATES FIXED TO 25 X 50 MM TSW SLATING BATTENS, AT CENTRES TO SUIT TILING LAPS, USING 30 MM COPPER SLATE NAILS. BATTENS TO BE FIXED TO NEW TSW RAFTERS OR EXISTING TOP CHORD OF EXISTING ROOF TRUSS. BATTENS TO BE FIXED OVER KLOBER PERMO FORTE ROOFING MEMBRANE, OR SIMILAR APPROVED, TO BE INSTALLED TO PROVIDE 10 MM DRAPE BETWEEN RAFTERS. MEMBRANE TO BE INSTALLED HORIZONTALLY, WITH ALL SEAMS TAPED. TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS, WITH ALL ACCESSORIES REQUIRED TO COMPLETE INSTALLATION
R10	09	62 mm DIA. POWDER COATED ALUMINIUM VORTEX DOWNPIPE, BY MARLEY ALUTECT, OR SIMILAR APPROVED, TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDAITONS, WITH ALL CLIPS, JOINTS, OFFSETS AND SHOES REQUIRED TO COMPLETE INSTALLATION. COLOUR: TO BE CONFIRMED
J42	10	BAILEY ATLANTIC SINGLE PLY ROOFING MEMBRANE, BY BAILEY, OR SIMILAR APPROVED, TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS, WITH ALL ACCESSORIES NECESSARY TO COMPLETE INSTALLATION, FIXED TO PLOYFOAM CUT-TO-FALLS INSULATION BOARDING, BY KNAUF OR SIMILAR APPROVED, TO BE MIN. THICKNESS OF 150 MM ON GRIDLINE 2, TO ACHIEVE MIN. U-VALUE OF 1.8W/m2K. TO BE INSTALLED TO PROVIDE 2 DEGREE FALL FROM RIDGE TO EAVES AS INDICATED. TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS
L10/ L20/ L40	11	VELUX GGL-C04 ROOFLIGHT, OR SIMILAR APPROVED, TO BE INSTALLED IN STRICT ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS, WITH ALL FLASHINGS, TRIMS ETC REQUIRED TO COMPLETE INSTALLATION. TO BE SUPPORTED ON 47 X 170 MM DEEP TSW TRIMMERS - TO ST. ENG. DETAILS
L10/ L20/ L30	12	MARINE GRADE POWDER COATED THERMALLY BROKEN ALUMINIUM GLAZED DOOR, WITH OBSCURRED HERMETICALLY SEALED DOUBLE GLAZED UNITS COMPRISING 6 MM THICK TOUGHENED OUTER PANE, ARGON FILLED CAVITY, 6.4 MM LAMINATED INNER PANE WITH WHITE INNER LEAF, TO ACHIEVE OVERALL U-VALUE OF 1.8w/m2K AS PART OF DOOR/ WINDOW SYSTEM. TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS
H61	13	PVCu UNIVERSAL FASCIA/ SOFFIT SYSTEM. SOFFIT BOARD TO BE VENTED TO EAVES OF PITCHED ROOF ON GRIDLINE 1. FASCIA SYSTEM TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS, WITH ALL CLIPS, TRIMS, JOINT CLOSERS AND BOX ENDS TO COMPLETE INSTALLATION
L30	14	19 mm THICK TOUGHENED **OPAQUE GLASS** BALUSTRADING SYSTEM BY I-D-SYSTEMS, OR SIMILAR APPROVED, TO BE FIXED TO TOP OF PFC RING BEAMS IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS
L30	15	6.4 mm THICK TOUGHENED LAMINATED GLASS WITH OPAQUE INTERLAYER FIXED TO TIMBER POST WITH STAINLESS STEEL CLAMPS - COLOUR TO MATCH GLASS OF BALUSTRADE

NB: all levels and dimensions are to be checked on site prior to fabrication

CONSTRUCTION

9 Ferring Marine, Ferring

Proposed Elevations

saville jones | architects

DWG: \DRAWINGS\PROFORM\SJA_A1_50.DWG

date: June 11		1008	AL	(2-)03D
scale: 1 : 50 @A1				

ARUN DISTRICT COUNCIL FG/20/15/DOC