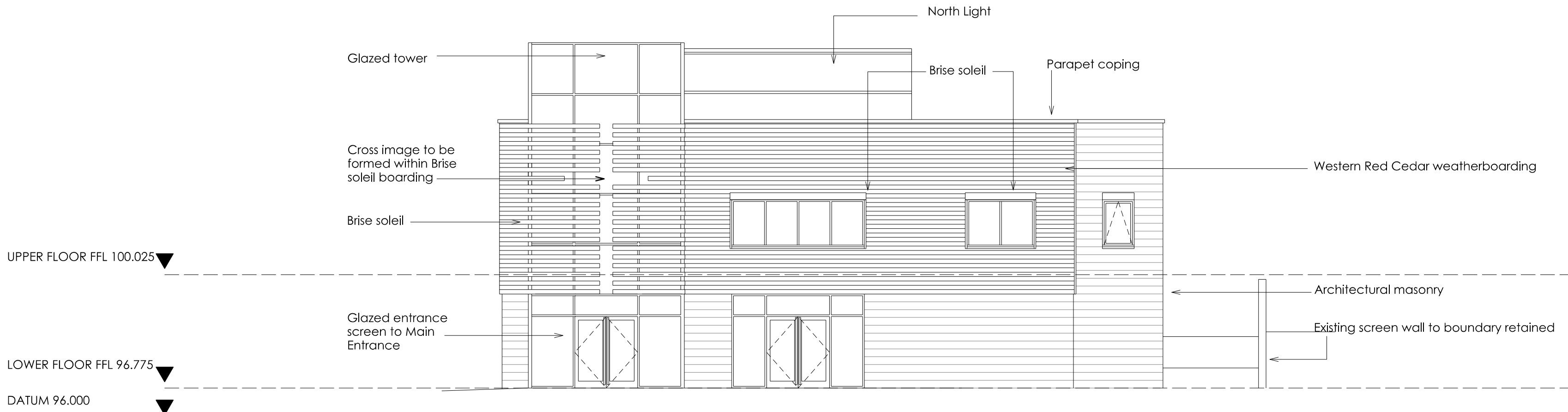
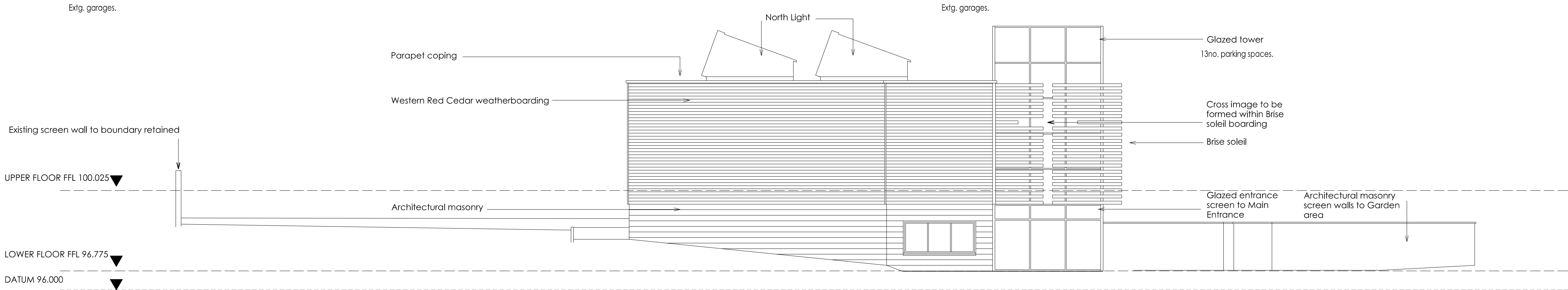
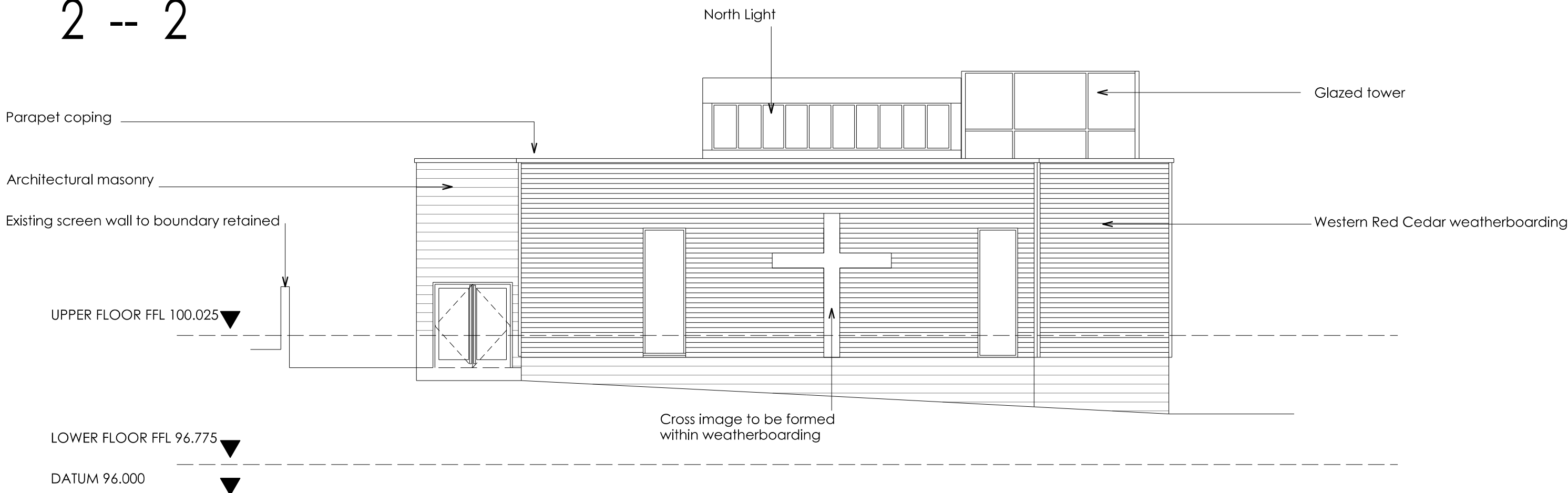




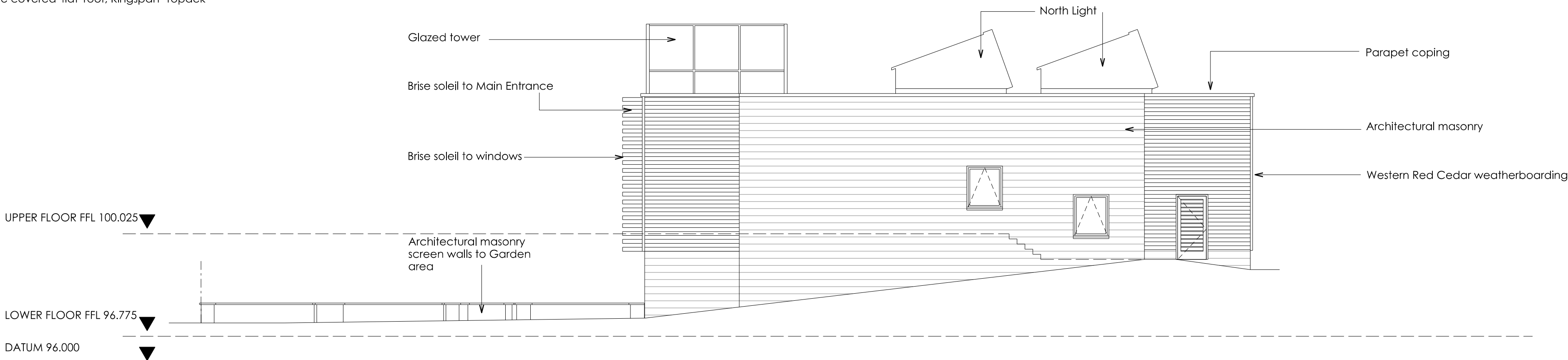
ELEVATION 1 -- 1



ELEVATION 2 -- 2



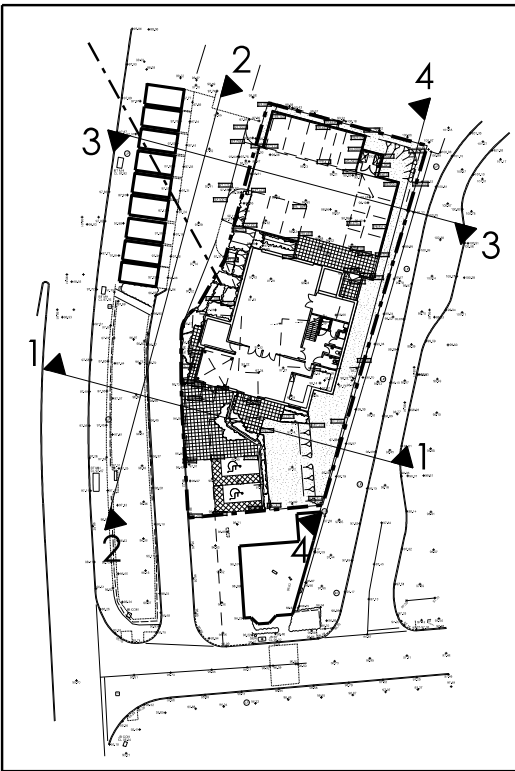
ELEVATION 3 -- 3



ELEVATION 4 -- 4

SCHEDULE OF MATERIALS.

1. Architectural masonry to be textured surfaced by approved manufacture, Buff colour.
2. Weatherboarding to be western red cedar, 145x18mm board size, 125mm finished cover width, Grade 2 boards in random lengths, VT6 profile, supplied by an approved supplier from an approved source.
3. Glazed tower, external glazed screens, external glazed doors and windows to be double glazed thermal broken, glazing to be Suncool Blue (or other equal and approved), framing sections to be as manufactured by Kawneer (or other equal and approved), polyester powder coated, colour to be RAL 7000, Squirrel Grey, all by approved manufacturer.
4. Brise soleil to main entrance to consist of western red cedar boards to match weatherboarding set vertical and supported on bracket system off glazed tower framing, all as manufactured by Levulux including Levulux Trinitri bracket system. Vertical boarding to be set to produce cross image within brise soleil.
5. Brise soleil over individual windows to be aluminium polyester powder coated horizontal framing, colour to be RAL 7000, Squirrel Grey, complete with western red cedar fins set horizontal, all as manufactured by Levulux (or other equal and approved).
6. Personnel doors to be steel construction by approved manufacturer, polyester powder coated finish, colour to be RAL 7000, Squirrel Grey.
7. Side lights to Hall to be double glazed, thermally broken, glazing to be coloured glass, frames to be polyester powder coated, colour to be RAL 7000, Squirrel Grey, framing to be as manufactured by Kawneer (or other equal and approved).
8. Northlights to be double glazed, thermally broken patent glazing, glazing to be clear, frames to be polyester powder coated aluminium, colour to be RAL 7000, Squirrel Grey, all as manufactured by The Standard Patent Glazing Company (or other equal and approved). Roofing to be Membrane covered roof, Kingspan "Topdek" or similar. (or other equal and approved). Colour: Grey. Including all necessary kerbs, flashings, soakers etc. Side cheeks to be polyester powder coated insulated aluminium, colour to be RAL 7035, Light Grey.
9. Parapet copings to be secret fix aluminium polyester powder coated, colour to be RAL 7000, Squirrel Grey, all by an approved manufacturer.
10. Flat roofing behind parapets to be Membrane covered "flat" roof, Kingspan "Topdek" or similar. Colour: Grey.



Key to Elevations (1:1000)

-	Issued for Planning.	SJS	SJS	06/12
Rev	Description	Drm	VF'd	Date
In accordance with CDM Regulations 7, 11 and 18, any significant risks (as defined in the Approved Code of Practice paragraph 133) relating to the design features shown on this drawing have been identified and are annotated thus:				
☒ No significant risks have been identified.				
☐ Significant risks have been identified - refer to notes on drawing for information on residual risks and any control measures to be employed.				
Refer to the current Designer's Risk Assessment sheets for further details.				
Designer's Signature SJS		Date 06/12		

Drawing Status
PLANNING

williamsaunders
architecture: engineering: building consultancy

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Project			
New Church & Community Centre Rear of 32 Queens Road Barnsley			
Client			
Salvation Army			
Title			
Elevations			
Drawn SJS	Date June 2012	Scale 1:100	@ A1
Discipline Arch	Project Number 10383	Drawing Number (D)03	Revision -