

Grade 1 Windsor slate fixed to 25 x 50mm sw treated battens fixed to curve of roof on Tyvek or similar weatherproofing sarking membrane fixed to sw rafters infilled with plasterboard faced Celotex insulation or similar rigid insulation set between rafters.

Brick soldier course over front elevation doors

Entrance:
Reclaimed hardwood timber door, ledged, braced and battened with arched brick head detail above.

Brick Plinth

GFL 70.100
FFL 70.250

EAST ELEVATION

Line of lead clad finial

Existing stained glass windows sandwich laminated in hw frames. Arched brickwork detail to each 5 no. windows to include brick sill detail. Brick to match ones used in arched lintels.

Brick

Cold rolled aluminium deepflow section gutter fixed to sw fascia and tied back to ring beam.
Colour: Black

Through colour render.

Entrance:
Reclaimed hardwood timber door, ledged, braced and battened with arched brick head detail above.

Single course brick cills to each window opening. Bricks will match those above.

Localised ramping to entrance door

Line of lead clad finial

Grade 1 Windsor slate fixed to 25 x 50mm sw treated battens fixed to curve of roof on Tyvek or similar weatherproof sarking membrane fixed to sw rafters infilled with plasterboard faced Celotex or similar rigid insulation set between rafters.

Cold rolled aluminium curved deepflow section gutter fixed to sw fascia and tied back to ring beam.
Colour: Black

Frosted glass block windows set in hw frames to rear elevation. windows to include brick sill detail. Brick to match ones used in arched lintels.
Colour: uncoloured glass

Brick Plinth

Code 3 lead dressed on top of ply under layer and dressed over top course of slate roof finish.

Grade 1 Windsor slate fixed to 25 x 50mm sw treated battens fixed to curve of roof on Tyvek or similar weatherproof sarking membrane fixed to sw rafters infilled with plasterboard faced Celotex or similar rigid insulation set between rafters

Cold rolled aluminium curved deepflow section gutter fixed to sw fascia and corbel back to ring beam.
Colour: Black

Glass block window fixed to hardwood frame. See door and window schedule for details

Existing stained glass windows sandwich laminated in new hw frames with single course brick sills. Brick to match ones used in arched lintels.

Through colour render.

FFL 70.250
GFL 70.100

WEST ELEVATION

Line of lead clad finial

Code 3 lead dressed on top of ply under layer and dressed over top course of slate roof finish.

Grade 1 Windsor slate fixed to 25 x 50mm sw treated battens fixed to curve of roof on Tyvek or similar weatherproofing sarking membrane fixed to sw rafters infilled with plasterboard faced Celotex insulation or similar rigid insulation set between rafters

Frosted glass block windows set in hw frames to rear elevation. include brick sill detail. Brick to match ones used in arched lintels.
Colour: uncoloured glass

Cold rolled aluminium curved deepflow section gutter fixed to sw fascia and tied back to ring beam.
Colour: Black

Through colour render.

FFL 70.250
GFL 70.100

Slate to be fixed in accordance with manufacturer's instructions and BS 5534:2003 to suit prevailing exposure, as a minimum all nail holes in tiles to be nailed. 50 x 25mm graded tiling treated battens to BS 5534:2003 at a gauge to suit roof covering, selected in accordance with building control requirements on a propriety eaves carrier, fitted in accordance with manufacturer's recommendations.

All elements of structure to give a minimum of 30 minutes of fire resistance

Cold rolled aluminium curved deepflow section gutter fixed to sw fascia and corbel stone tied back to ring beam.
Colour: Black

Special arched brick soldier courses to all arched lintels as shown

Existing stained glass windows sandwich laminated in hw frames.

All glazing is to comply with Approved Document N. All glazing to windows and screens below 800mm above floor level to be toughened. All glazing to doors below 1500mm above floor level and within 300mm to the sides to be toughened.

Brick Plinth

SOUTH ELEVATION

Code 3 lead dressed on top of ply under layer and dressed over top course of slate roof finish.

Grade 1 Windsor slate roof to upper and lower roof

Cold rolled aluminium curved deepflow section gutter fixed to sw fascia and tied back to ring beam.
Colour: Black

All elements of structure to give a minimum of 30 minutes of fire resistance

Existing stained glass windows sandwich laminated in hw frames.

Brick

Toughened or laminated safety glass shall be installed to areas as defined in Approved Document 'N'. i.e. any glazing below 800mm with laminated safety glass both leaves and any glazing in or adjacent doors.

Cold rolled aluminium curved deepflow section gutter fixed to sw fascia and tied back to ring beam.
Colour: Black

Frosted glass block windows set in hw frames to rear elevation. Windows to include brick sill detail. Brick to match ones used in arched lintels.
Colour: uncoloured glass

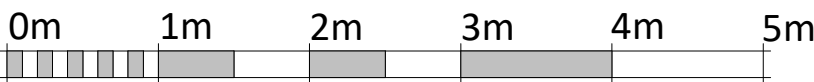
Brick Plinth

GFL 70.100

North Elevation

1 | ELEVATIONS

SCALE: 1 : 50



VISUAL SCALE 1:50 @ A1

The Contractor is to check and verify all building and site dimensions, levels and sewer invert levels at connection points before work starts. The Contractor is to comply in all respects with current Building Legislation, British Standard Specifications, Building Regulations, Construction (Design & Management) Regulations, Party Wall Act, etc., whether or not specifically stated on this drawing. This drawing must be read with and checked against any structural, geotechnical or other specialist documentation provided. This drawing is not intended to show details of foundations, ground conditions or ground contaminants. Each area of ground relied upon to support any structure depicted (including drainage) must be investigated by the Contractor. A suitable method of foundation should be provided allowing for existing ground conditions. Any suspect or fluid ground, contaminates on or within the ground, should be further investigated by a suitable expert. Where existing trees are to be retained they should be subject to a full Arboricultural inspection for safety. All trees are to be planted so as to ensure they are a minimum of 5 metres from buildings and 3 metres from drainage and services. A suitable method of foundation is to be provided to accommodate the proposed tree planting. Ainsley Gomon do not accept any responsibility for any losses (financial or otherwise) to any Client or third party arising out of the Clients (be it Developer or Contractor but not limited thereto) non-compliance with aforementioned provisos. This drawing is the property of Ainsley Gomon Architects and may not be copied or used for any purpose other than that which it is supplied without the express written authority of Ainsley Gomon Architects.

REV	DESCRIPTION	DATE	BY
F	Materials updated.	Jul 25	LF
E	Planning variation issue.	Jan 25	RJ
D	Materials updated.	Nov 2024	RJ
C	Timber pergola removed. Materials updated.	March 2024	RJ
B	Counter batten noted added.	Sept 2019	SG
A	General amendments	July 2019	-

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PROJECT
Foxbank Remembrance Building, Fox's Bank Lane, Whiston for Knowsley Council

DRAWING TITLE
PROPOSED ELEVATIONS

SCALE	DATE	DRAWN	CHECKED
1 : 50 @ A1	24/06/19	SG	PL
DRAWING STATUS	PLANNING		
JOB No	DRAWING No	REVISION	
1900	04	F	

AG | **A** AINSLEY GOMON ARCHITECTS

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A1