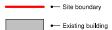


		Room So	chedule	
Name	Area	Floor Finish	Wall Finish	Ceiling Finish
EXISITNG PARISH HALL	149.1 m²	WALNUT FLOORBOARDS	Smooth lime plaster - White	Smooth plaster ceiling - White
MENS SHEDS	53.9 m²	WALNUT FLOORBOARDS	Existing exposed stone	Exposed timber rafters - Treated with wood preservatives
TIDY TOWNS	20.2 m <sup>2</sup>	WALNUT FLOORBOARDS	Existing exposed stone	Exposed timber rafters - Treated with wood preservatives
MENS INTERNAL SEATING	26.5 m <sup>2</sup>	WALNUT FLOORBOARDS	Existing exposed stone	Exposed timber rafters - Treated with wood preservatives
STORAGE	10.6 m²	EXPOXY RESIN PAINT	Zero VOC acrylic water based paint - White	Smooth plaster ceiling - White
PLANT ROOM	7.8 m²	EPOXY RESIN PAINT	Zero VOC acrylic water based paint - White	Smooth plaster ceiling - White
MEETING ROOM	27.3 m²	POLYPROPYLENE CARPET	Zero VOC acrylic water based paint - Grey	Acoustic ceiling tiles - Black
SEATING / KITCHEN	28.4 m <sup>2</sup>	POLISHED CONCRETE	Zero VOC acrylic water based paint - Grey	Smooth plaster ceiling - White
MALE WC	18.6 m²	PORCELAIN TILES	Zero VOC acrylic water based paint - Grey	Smooth plaster ceiling - Grey
HALLWAY	26.2 m <sup>2</sup>	POLISHED CONCRETE	Zero VOC acrylic water based paint - White	Smooth plaster ceiling - White
RECEPTION	20.1 m <sup>2</sup>	WALNUT FLOORBOARDS	Smooth lime plaster - White	Smooth plaster ceiling - White
DRAUGHT LOBBY	13.2 m <sup>2</sup>	WALNUT FLOORBOARDS	Smooth lime plaster - White	Smooth plaster ceiling - White
ENTRANCE LOBBY	13.6 m²	SANDSTONE PAVING SLABS	N/A	Glass roof -Refer to DG xx:
GLASS L <b>I</b> NK	17,2 m²	SANDSTONE PAVING SLABS	N/A	Glass roof -Refer to DG xx:
FEMALE WC	17.4 m²	PORCELAIN TILES	Zero VOC acrylic water based paint - Grey	Smooth plaster ceiling - Grey
UA WC	6.7 m <sup>2</sup>	PORCELAIN TILES	Zero VOC acrylic water based paint - Grey	Smooth plaster ceiling - Grey
BACKSTAGE	29.1 m²	WALNUT FLOORBOARDS	Smooth lime plaster - White	Smooth plaster ceiling - White

Stair Schedule						
Mark	Width	Maximum Riser Height	Actual Tread Depth	Base level	Top level	
S1	Min 1700	120	275	10.152	10.472	
S2	Min 1700	120	275	10 152	10.472	

# GENERAL NOTES:

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- NO STRUCTURAL MEMBER OR COMPONENT SHALL BE CUT, NOTCHED, OR OTHERWISE ALTERED UNLESS APPOVED IN WITHING BY THE ENGINEER OF RECORD. THE CONTRACTOR SHALL BE RESPONSIBLE OR ANY AD ALL COSTS NOURRED BY THE ENGINEER OF RECORD FOR REVIEW OF ANY SUCH DEVIATIONS.
- THE STRUCTURE IS DESIGNED TO BE SELFSUPPORTING AND STABLE AFTER THE
  SULIDING, IS COMPLETE. IT IS THE CONTRACTOR'S
  RESPONSIBILITY TO GENERAL RESCRIPTION
  PROCEDURES AND SCOURCES TO INSURE SAFETY
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  OF INCESSARY SHOPPING, SHEETS
  ADDITION
  TEMPORARY BRACING, GUYS OR TE-DOWNS.











W1)



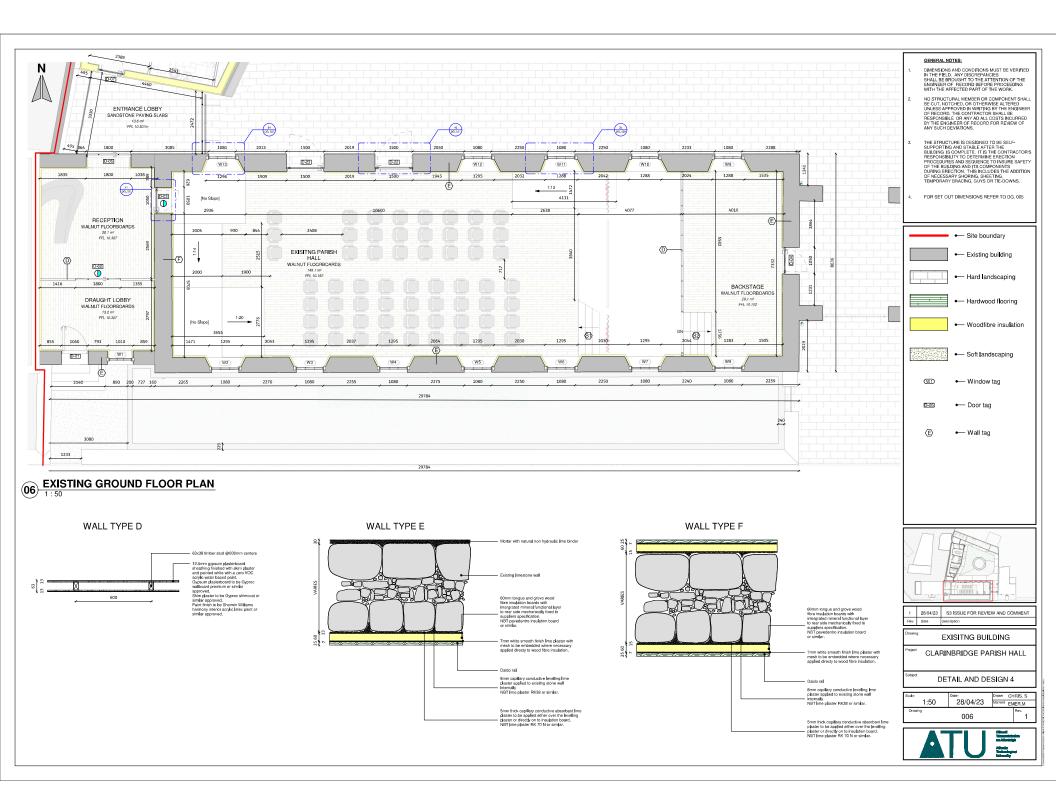
1	28/04/23	S3 ISSUE FOR REVIEW AND COMMENT
Rev	Date	Description

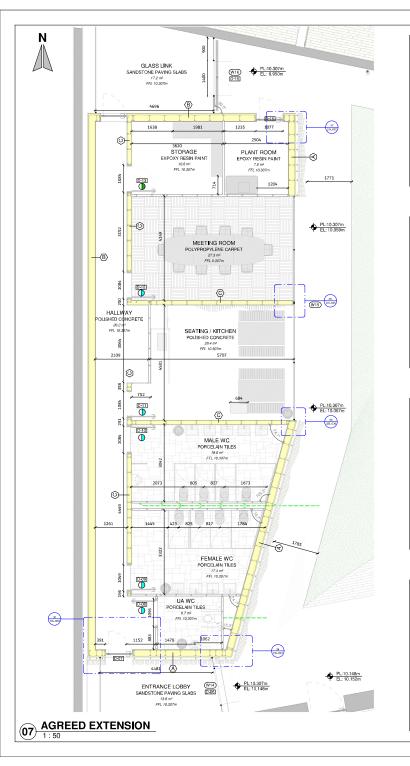
PROPOSED PLANS CLARINBRIDGE PARISH HALL

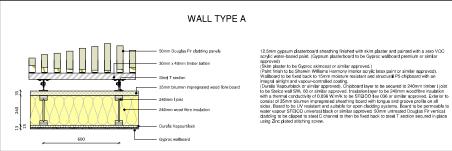
DETAIL AND DESIGN 4

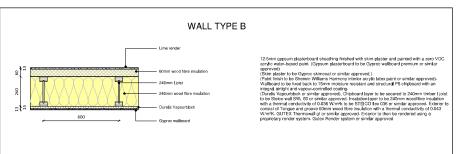
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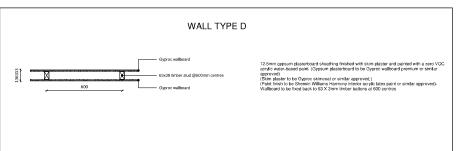






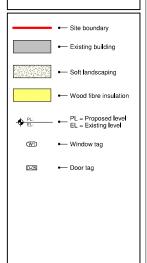






### GENERAL NOTES:

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- 2. NO STRUCTURAL MEMBER OR COMPONENT SHALL BE CUT, NOTCHED, OR OTHERWISE ALTERED UNLESS APPROVED IN WRITING BY THE BUSINEER OF RECORD, THE CONTRACTOR SHALL BE RESPONSIBLE OR ANY AD ALL COSTS NOURRED BY THE ENGINEER OF RECORD FOR REVIEW OF ANY SUCH DEVIATIONS.
  - THE STRUCTURE IS DESIGNED TO BE SELFSUPPORTING AND STABLE AFTER THE
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- 4. FOR SET OUT DIMENSIONS REFER TO DG. 005





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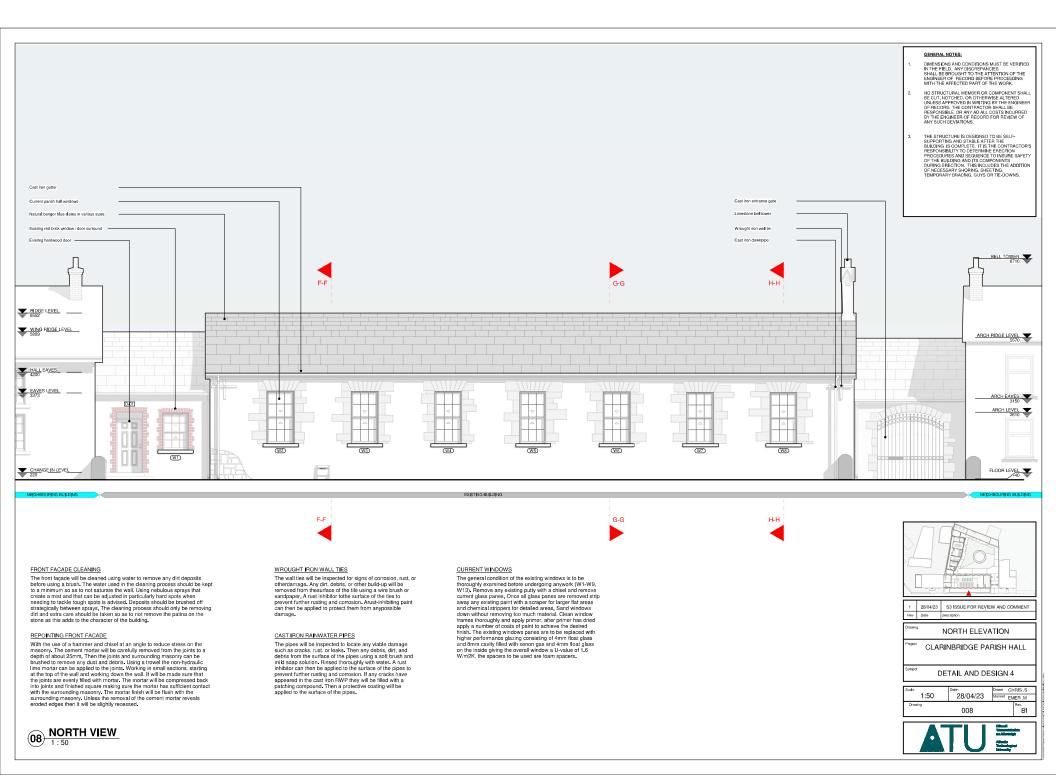
PROPOSED EXTENSION

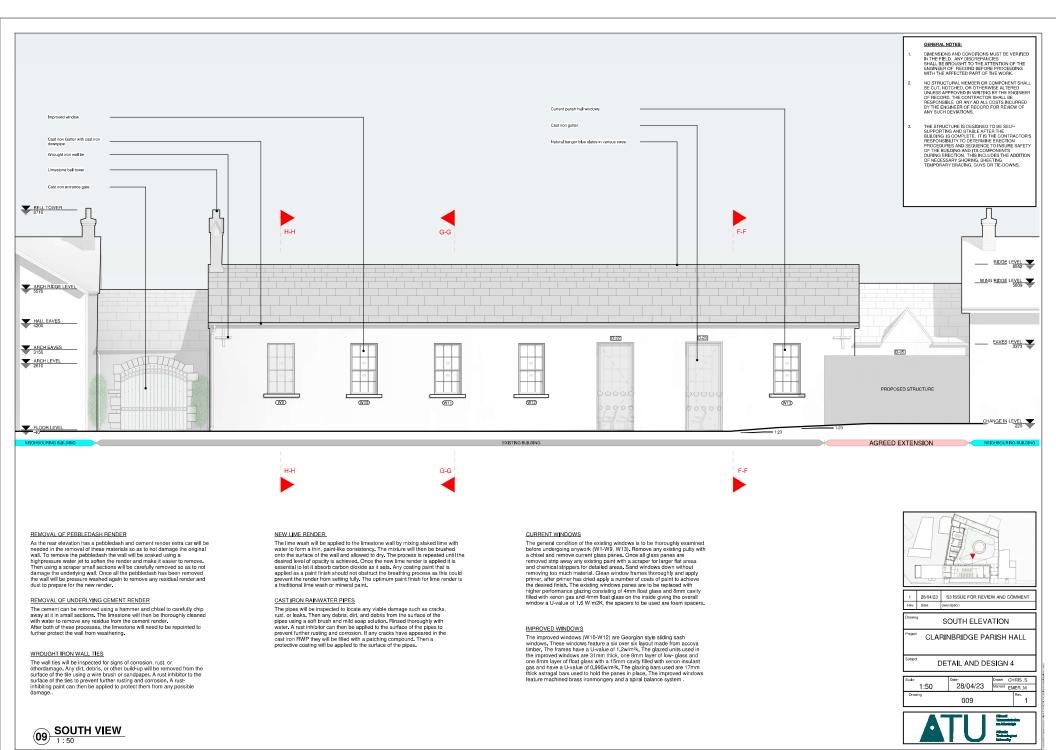
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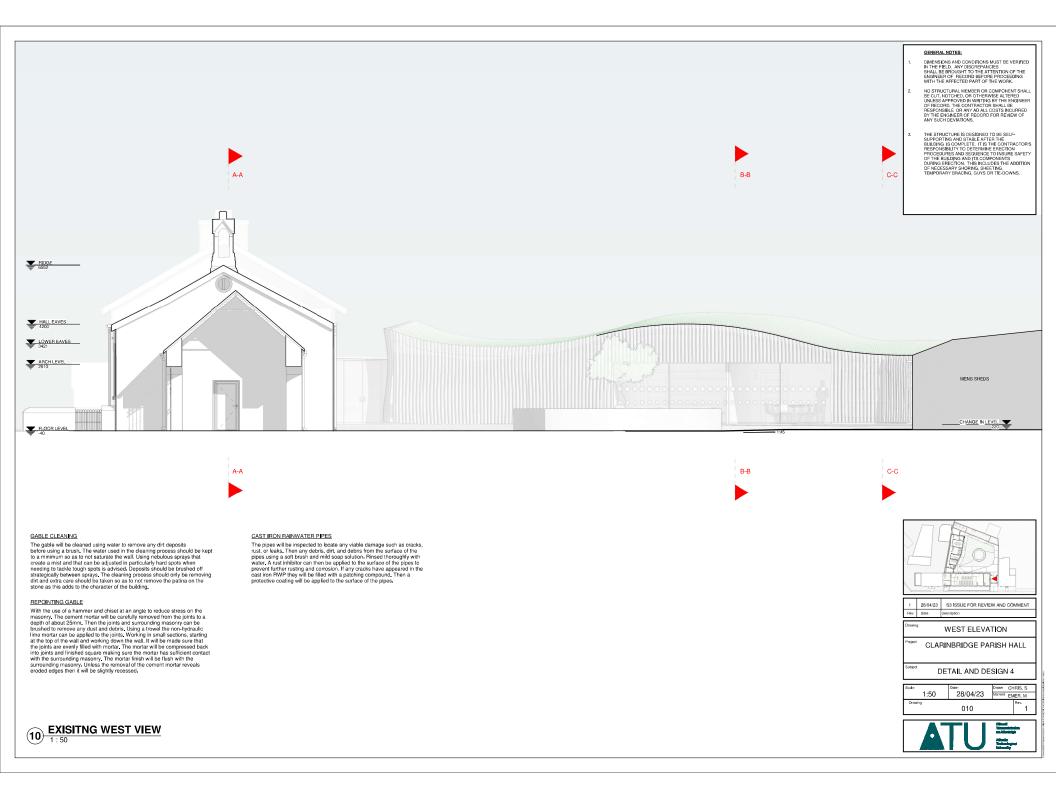
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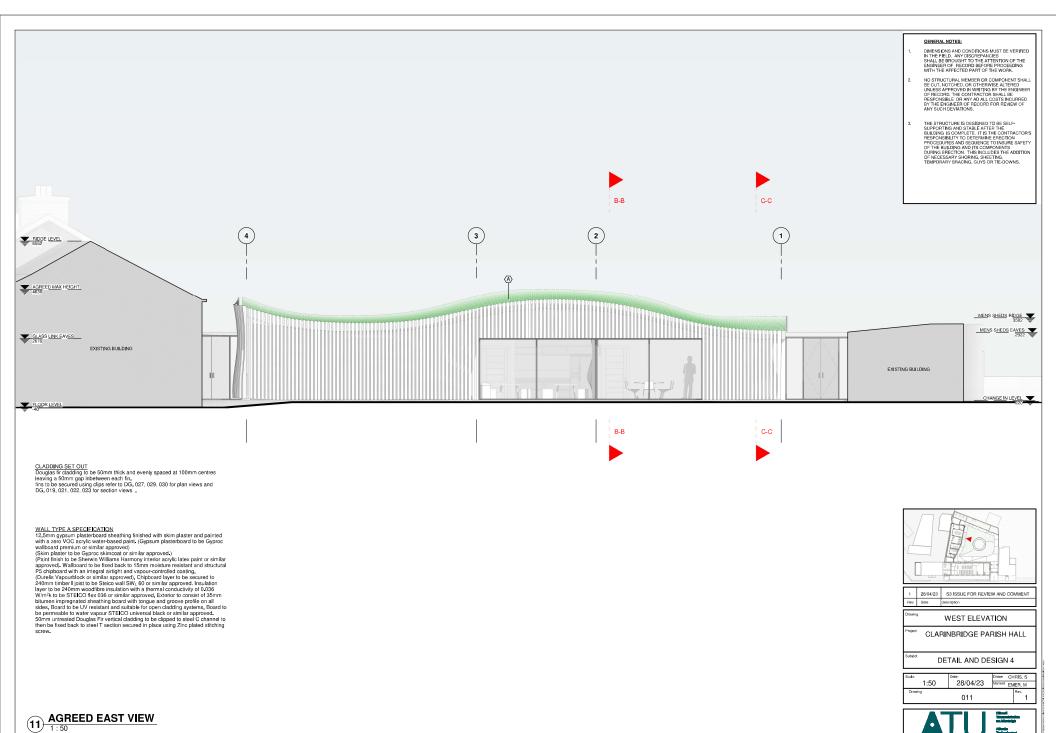
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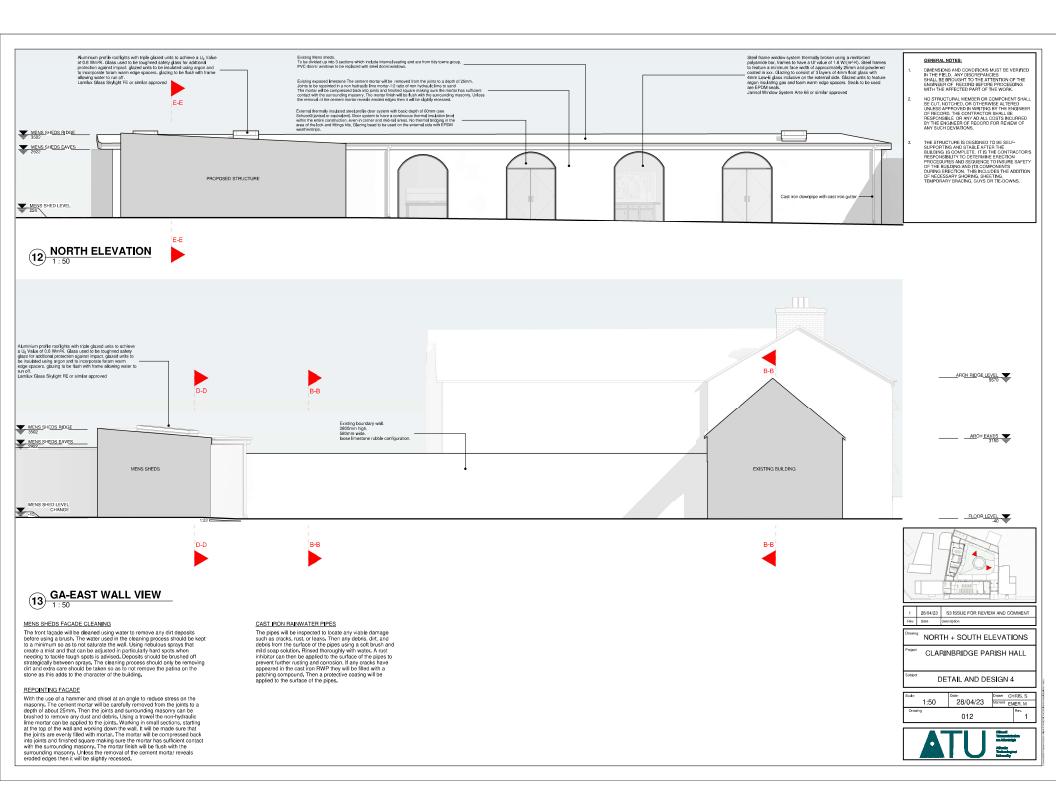


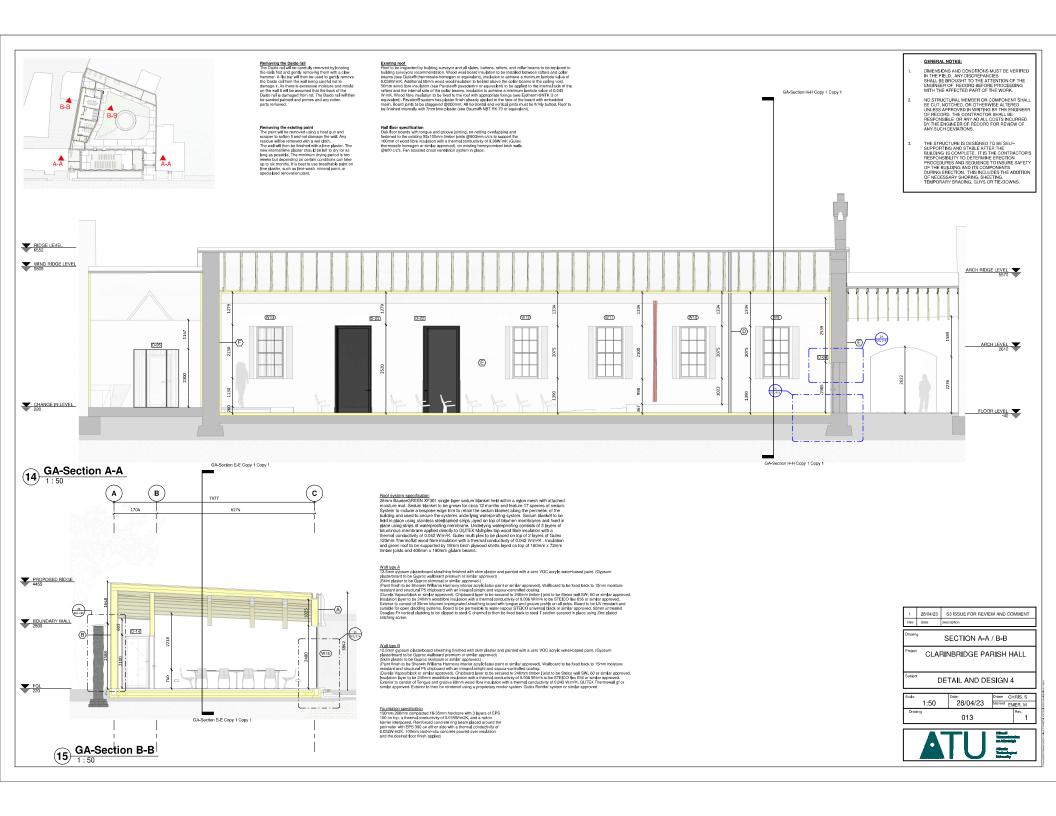


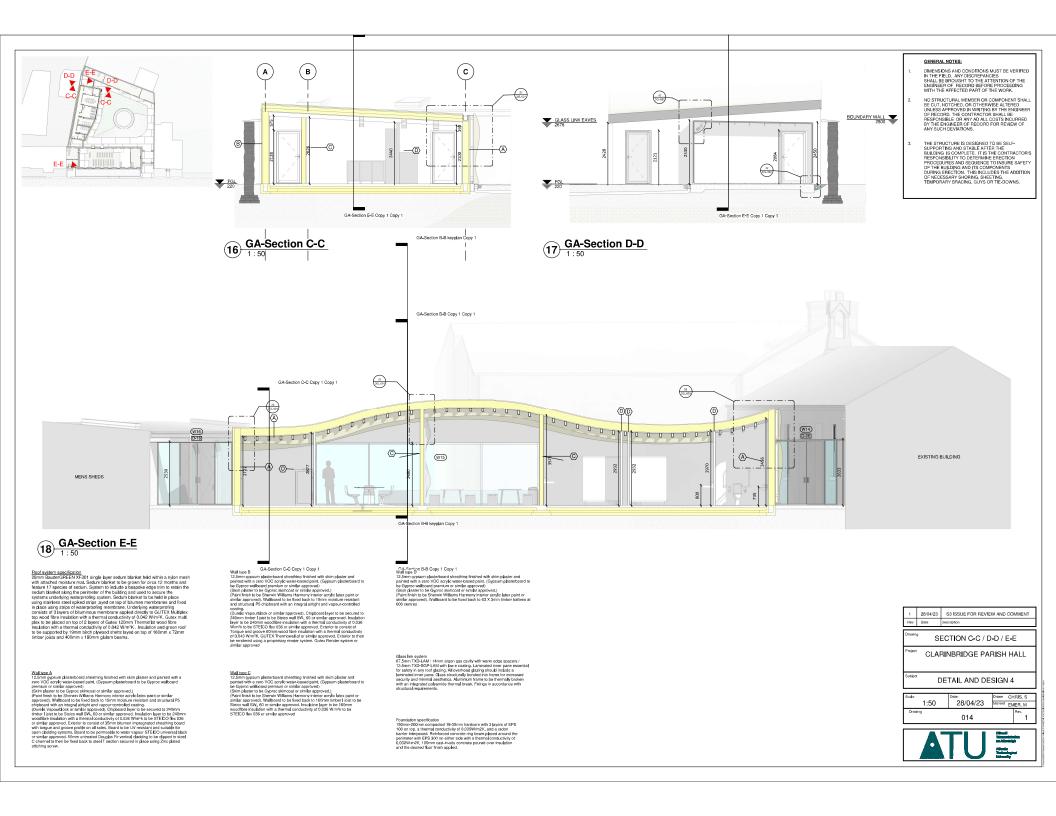


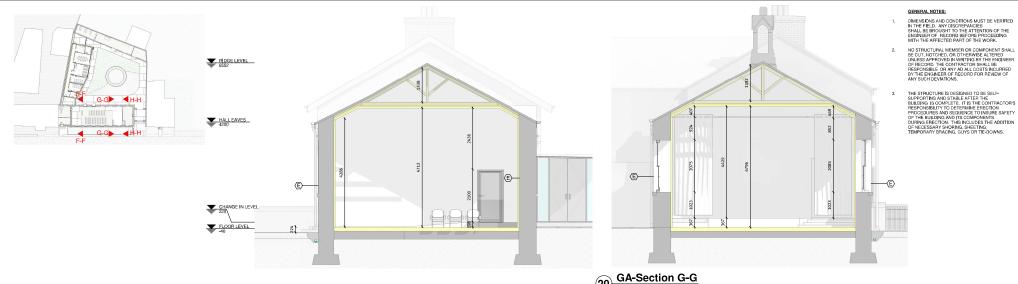












Removing the Daldo rail
The Daldo rail
The Daldo rail will be carefully removed by locating
the nails first and grethy removing them with a claw
hammer. A first bar will then be used to gently remove
thammer. A first bar will then be used to gently remove
during a first where is excessive mobiler and mould
on the wall it will be assumed that the back of the
Daddor rail is damaged from rot. The Daddor rail will then
be sanded painted and primes and any rotten
parts removed.

Removing the existing paint.
The part will be removed using a heat gun and scape in so left in a find rich grange the wills. Any scape in so left in a find rich grange the wills. Any scape in so left in a find rich grange in the solid left in the

Current windows:
The general condition of the orienting incloses is a bit.
The general condition of the orienting windows is a bit.
The general condition of the orienting windows are work, W1.
W1.91. Remove any orienting parts with a chiefl and remove current glass panes, so considerable and the acceptor for a contract glass panes are conversed given any orienting parts with a capture for a contract glass panes are converted given any orienting and the acceptor for a contract glass with oriential contract given any oriential given and any oriential given and any oriential given and any oriential given and any oriential given any oriential given any oriential given any oriential given and oriential given any oriential given any oriential given and any oriential given any orien

Innovered windows:

In special properties of the deling such windows. Those services are several to deposit make the management of the man

Existing roof

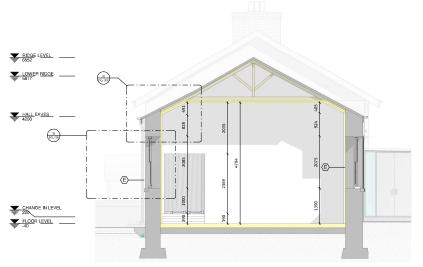
Roof to be inspected by building purpoyer and all dates, bettern, retires, and order boards to Roof to be inspected by building purpoyer and all dates, bettern, retires, and order boards to instance the retirement of the retirement

(19) GA-Section F-F

Itali II no rescribation.

Own Host beaches will enough and grows joining, on nating overlapping and fashings to will enough the the second to the owner, and to flow mitted points @POOmm of or to support the office of the owner, and the internal conductivity of 0.389/mink (Gulex thermosale homogen or similar approved), on existing honeycombed brick walls @POO office. Fan enasted cross verification system in glow.

Note I type: Them plaster with mesh to be embedded where more fixed month fixed time plaster with mesh to be embedded where necessary and applied directly to wood time including. Notine timings and grows would their insulation boards with insignation inmost unfactoral staylor to rear side mechanically board to applied seperation to NET provision mesh subject either extractions to the properties of the properties of the properties of the over the before) patient or directly on the calliant boards. An NET lime plaster PKT 70 N or simile. Som capitary conductive levering lime plaster applied to decing store wall intensity NET lime plaster PKGS or entities.



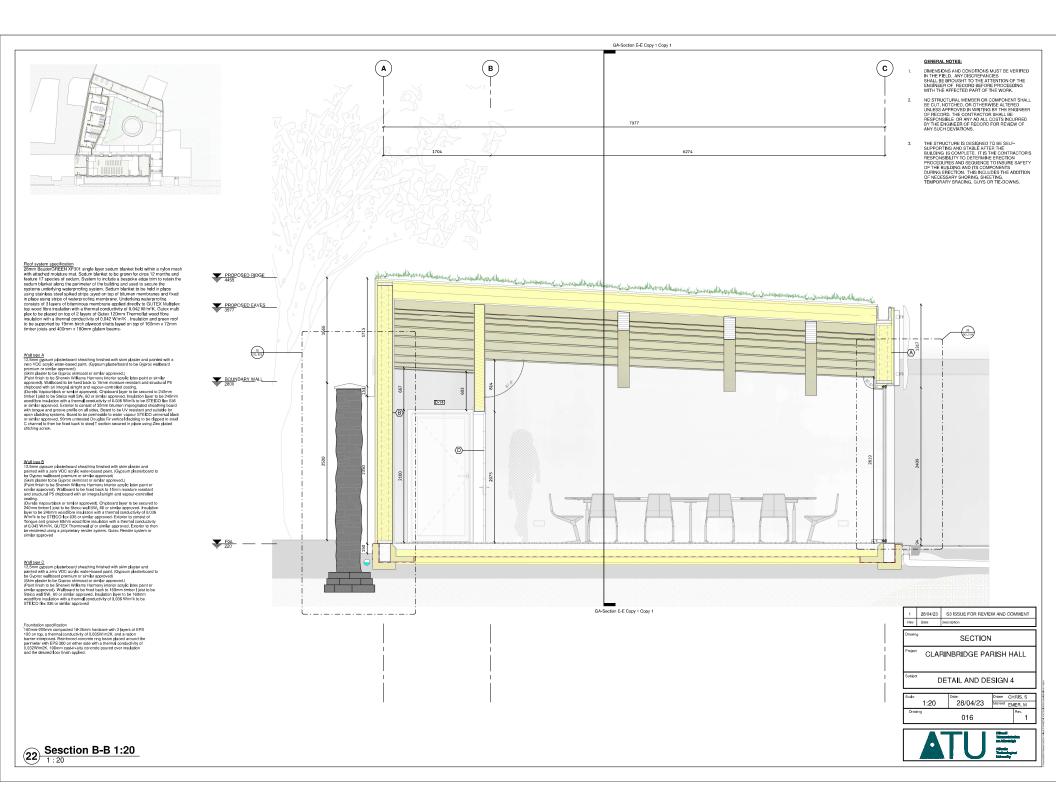
DETAIL AND DESIGN 4 wn CHRIS. S 1:50 28/04/23

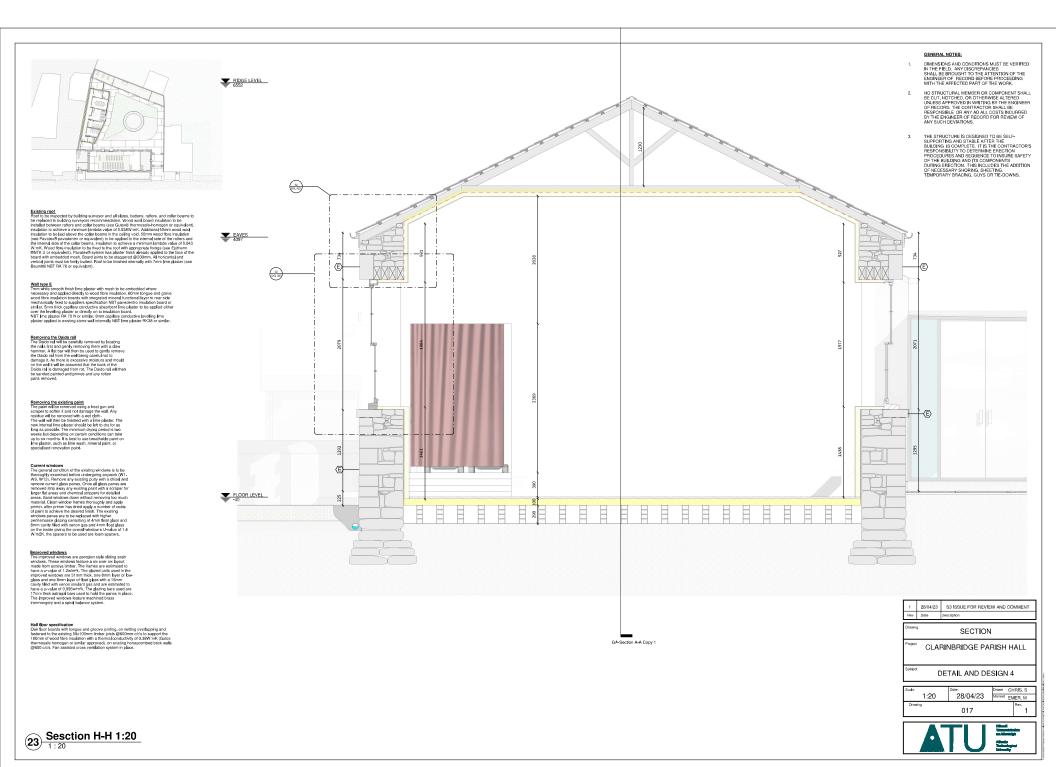
28/04/23 S3 ISSUE FOR REVIEW AND COMMENT

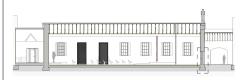
SECTION F-F / G-G / H-H CLARINBRIDGE PARISH HALL

015

**GA-Section H-H** 







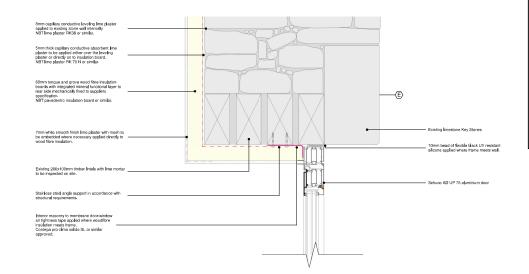
Door system
The aluminum frame system shall have a U-value of 1.4 W/(m²-K) to provide The authinum ratio by system stem rative a United to 1.4 Wignest by support thermal insulation. Does system to be anodized in a grey color for a sleek and modern appearance. System to have a Class 4 air permeability rating to prevent air leakage and ensure energy efficiency. System to have a waterightness rating of £750 to prevent water inflitration and ensure durability. System to have a Class i misact resistance rating to withstand impact and ensure safety. System to have a zero level threshold for accessibility and ease of the The System companies and the support of the standard system of the system of the system of the standard system of the system of of use. The hinge mechanism shall be an exposed barrel hinge for easy installation and maintenance. The frame shall have an outward opening configuration for ease of use and ventilation

Wall type E

7mm white smooth finish lime plaster with mesh to be embedded where necessary and applied directly to wood fibre insulation. 60mm longue and grove wood fibre fibre insulation. 60mm tongue and grove wood fibre insulation boards with integrated mineral functional layer to rear side mechanically fixed to suppliers specification NBT pavedentro insulation board or similar. 5mm thick capillary conductive absorbert lime plaster to be applied either over the leveling plaster or directly no to insulation board. NBT lime plaster RK 70 N or similar, 8mm capillary conductive leveling lime plaster applied to existing stone wall internally NBT lime plaster RK38 or similar.

Existing floor buildup

Oak floor boards with tongue and groove jointing, on netting Oak floor boards with tongue and groove jointing, on netting overlapping and fastened to the existing 50x100mm timber joists @600mm cives to support the 100mm of wood fiber insulation with a thermal conductivity of 0.38W/mK (Gutex thermosafe homogen or similar approved), on existing honeycombed brick walls @600 cives. Fan assisted cross ventilation system in place.



D-04

25mm bedding mortar

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CLARINBRIDGE PARISH HALL

DETAIL AND DESIGN 4

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Drawing	018		Rev. 1



