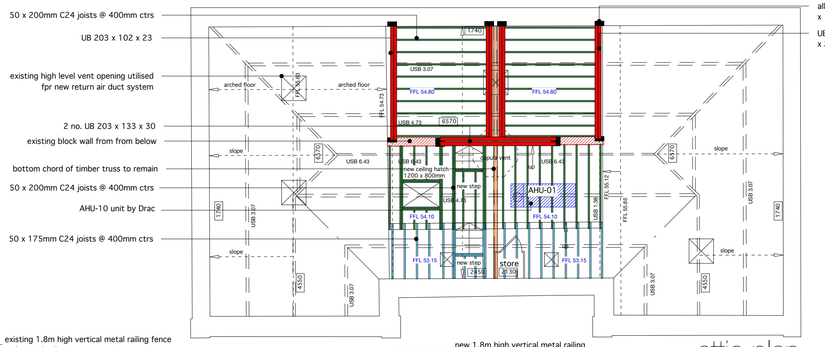
window notes:

W.01 - stained window to be refurbished and repaired
W.02 - stained window to be refurbished and repaired
W.03 - stained window to be refurbished and repaired
W.04 - timber small plain window to be retained and made good
W.05 - timber small plain window to be retained and made good
W.06 - timber small plain window to be retained and made good
W.07 - timber small plain window to be retained and made good
W.08 - stained window to be refurbished and repaired
W.09 - stained window to be refurbished and repaired
W.10 - stained window to be refurbished and repaired
W.11 - white upvc window to be retained and made good
W.12 - stained window to be retained and made good
W.13 - white upvc window to be retained and made good
W.14 - white upvc window to be retained and made good
W.15 - white upvc window to be retained and made good
W.16 - stained window to be refurbished and repaired
W.17 - timber window to be retained and made good
W.18 - stained window to be refurbished and repaired
W.19 - timber window to be retained and made good
W.20 - stained window to be refurbished and repaired
W.21 - timber window to be retained and made good
W.22 - stained window to be refurbished and repaired
W.23 - stained window to be refurbished and repaired
W.24 - stained window to be refurbished and repaired
W.25 - stained window to be refurbished and repaired

W.26 - stained window above door and door to be refurbished and repaired
W.27 - stained window to be refurbished and repaired

notes:
1. for roof level proposed heating layout, refer to M&E consultant engineer drawing no. DR-1302-M-07
2. for roof level proposed small power and ancillary service, refer to M&E consultant engineer drawing no. DR-1302-E-04
3. for roof level proposed lighting and fire alarm layout, refer to M&E consultant engineer drawing no. DR-1302-E-03
4. for roof level proposed ventilation layout, refer to M&E consultant engineer drawing no. DR-1302-M-03

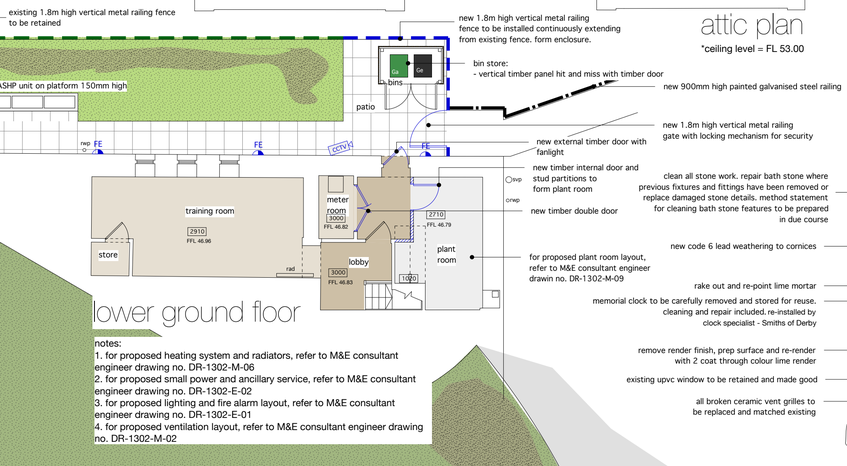


attic plan

*ceiling level = FL 53.00

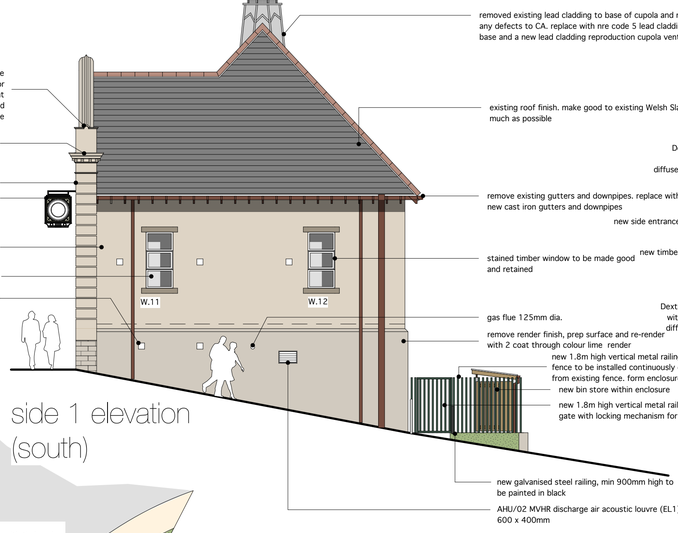


front elevation (west)

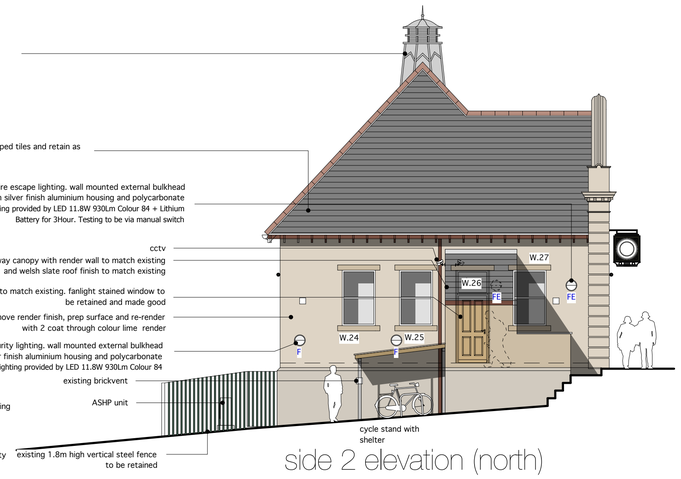


lower ground floor

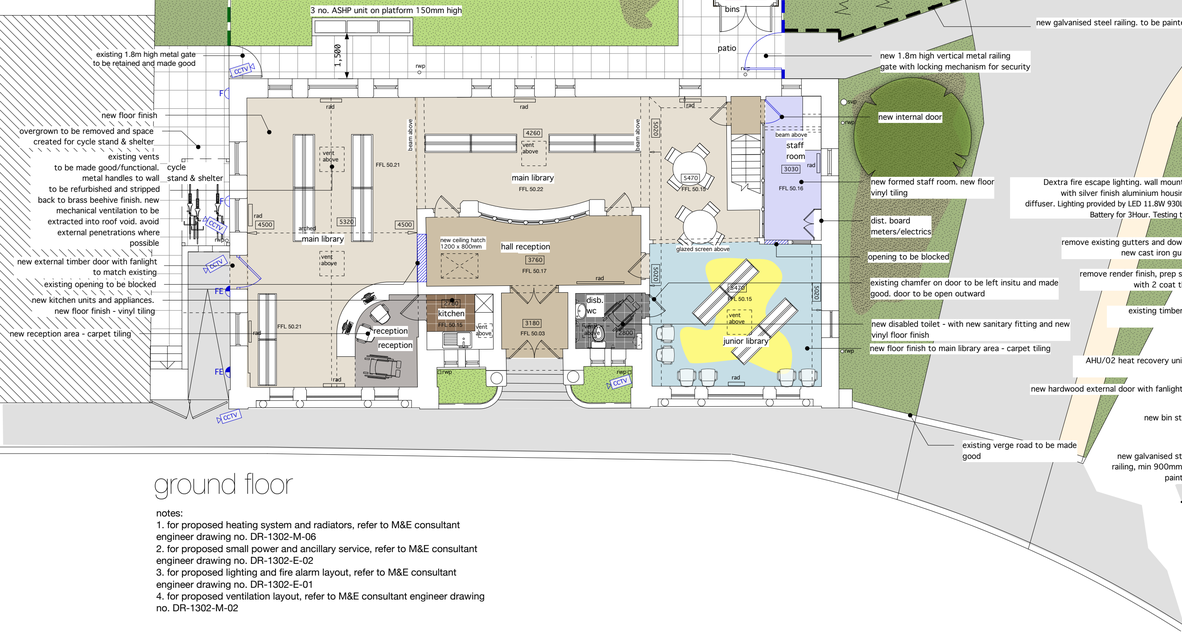
notes:
1. for proposed heating system and radiators, refer to M&E consultant engineer drawing no. DR-1302-M-06
2. for proposed small power and ancillary service, refer to M&E consultant engineer drawing no. DR-1302-E-02
3. for proposed lighting and fire alarm layout, refer to M&E consultant engineer drawing no. DR-1302-E-01
4. for proposed ventilation layout, refer to M&E consultant engineer drawing no. DR-1302-M-02



side 1 elevation (south)



side 2 elevation (north)



ground floor

notes:
1. for proposed heating system and radiators, refer to M&E consultant engineer drawing no. DR-1302-M-06
2. for proposed small power and ancillary service, refer to M&E consultant engineer drawing no. DR-1302-E-02
3. for proposed lighting and fire alarm layout, refer to M&E consultant engineer drawing no. DR-1302-E-01
4. for proposed ventilation layout, refer to M&E consultant engineer drawing no. DR-1302-M-02



rear elevation (east)

I	20.09.23	bins+cycle store revised
H	12.06.23	steps to attic relocated
G	12.06.23	attic space updated to align with engineer drawing
F	02.06.23	drawings updated. email on 02.06.23
E	25.05.23	roof plan notes
D	05.04.23	roof plan added
C	30.03.23	drawings updated to match survey plans
B	28.11.22	dwg updated following meeting
A	26.07.22	notes added

Rev	Date:	Action:

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Dimensions to be checked on site and any discrepancies reported to the Architect immediately.

Do not scale, use figured dimensions only.

Treharris Library
proposed plans + elevations

1:100 @ A1

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