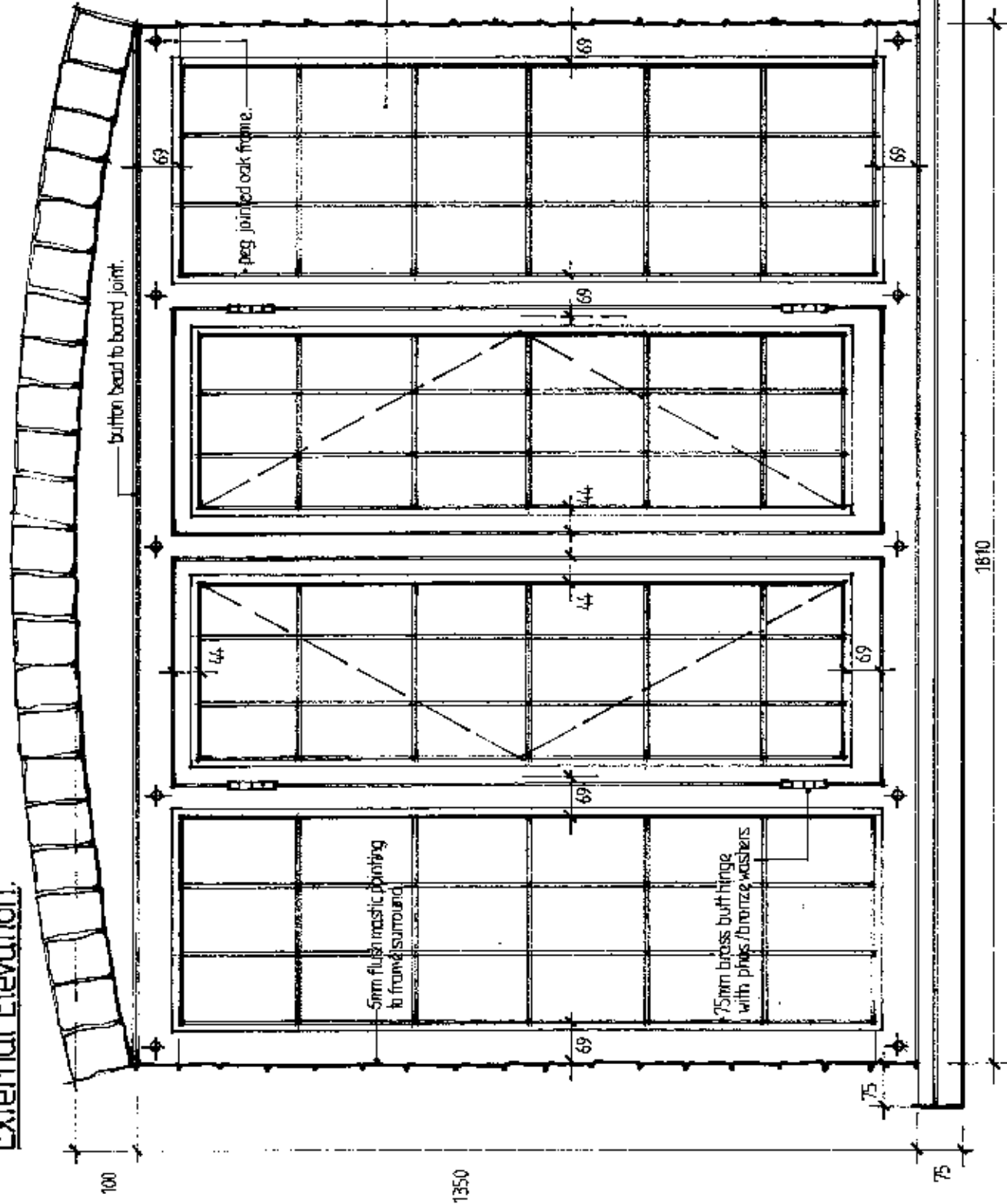


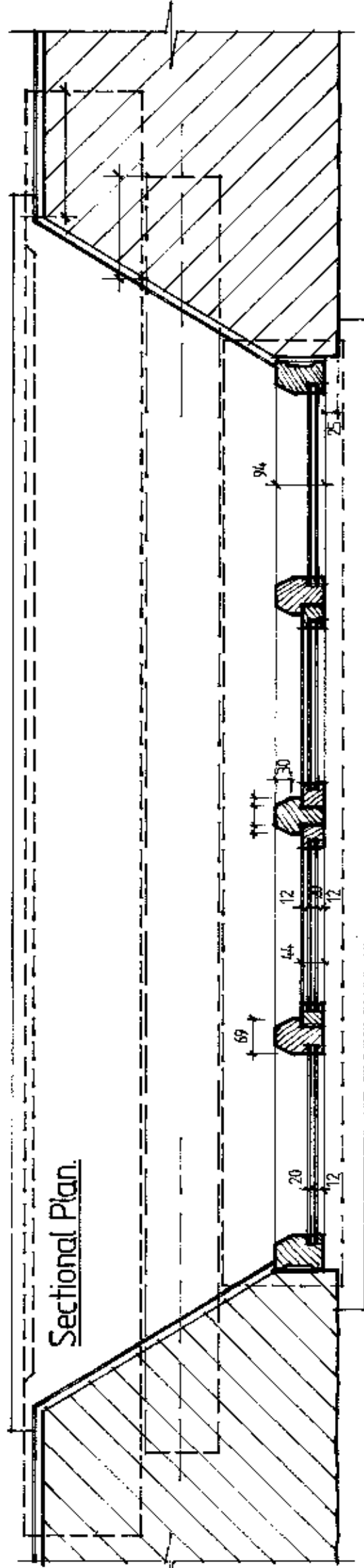
PROPOSED REPLACEMENT WINDOW TO KITCHEN:

(Scale 1:10)

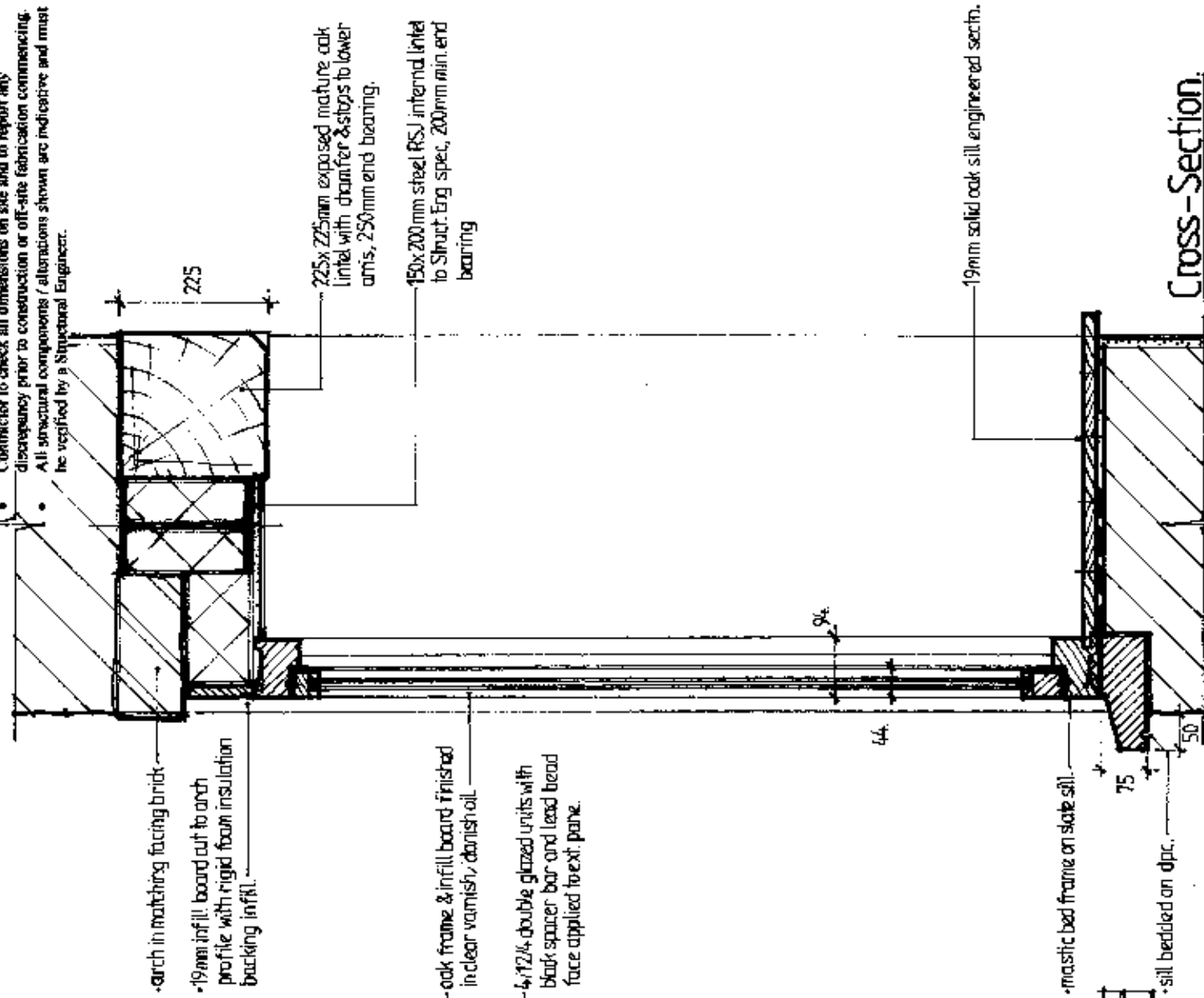
External Elevation



Sectional Plan



Cross-Section



Notes:

- This drawing and the design is protected by copyright law.
- Do not scale from this drawing, refer any query.
- Contractor to check all dimensions on site and to report any discrepancy prior to construction or off-site fabrication commencing.
- All structural components / alterations shown are indicative and must be verified by a Structural Engineer.

Rev A: Lead bead & notes added.

17/12/14

ADS Architectural Design Services

Tel / Fax: 01978 711900 / E-mail: cloy_ent@btinternet.com

Client: Mr. D. Lewis

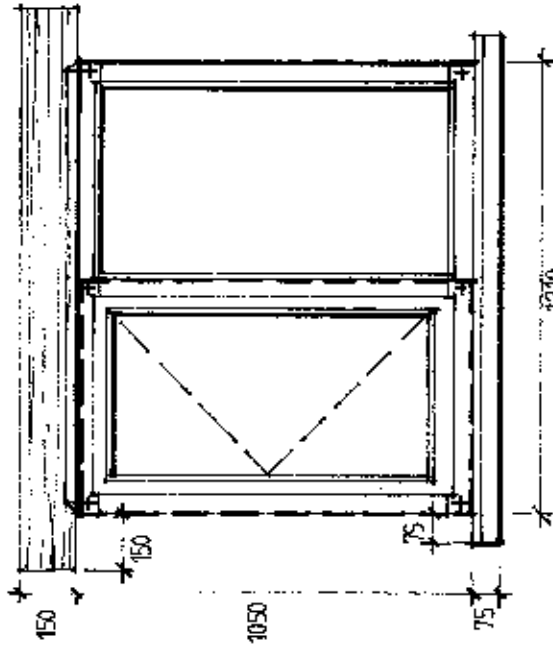
Scheme: Houghton Hall, Bangor-on-Dee, Wrexham L11 3 6BN
- Proposed Refurbishment Works.

Proj Title: KITCHEN REPLACEMENT OAK MULLION WINDOW - AS PROPOSED

Job No. / Draw. No. / Rev. 486 / PD07 / A
Scale: (As noted @ A3)
Date: Nov. 2014

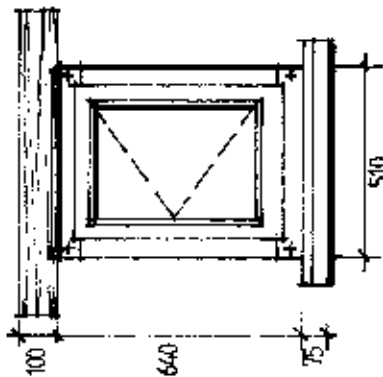
Notes:

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- Do not scale from this drawing, refer any query.
- Contractor to check all dimensions on site and to report any discrepancy prior to construction or off-site fabrication commencing.
- All structural components / alterations shown are indicative and must be verified by a Structural Engineer.



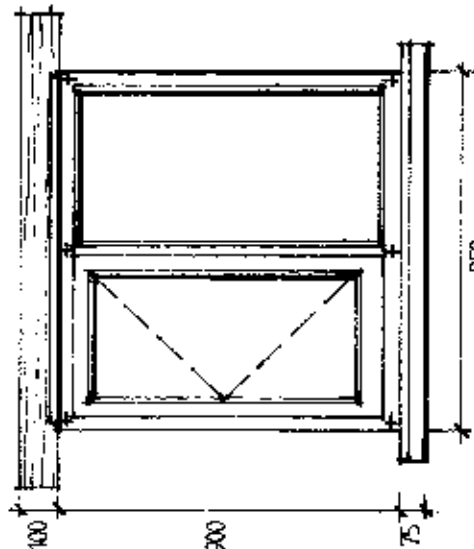
CLOAKROOM WINDOW (Scale 1:20).

- Opening width increased to 1210mm.
- New oak frame, 4/12/4 D.g. units with black spacer, new 150x150mm oak lintel, new slate ext. sill, oak board int. sill.



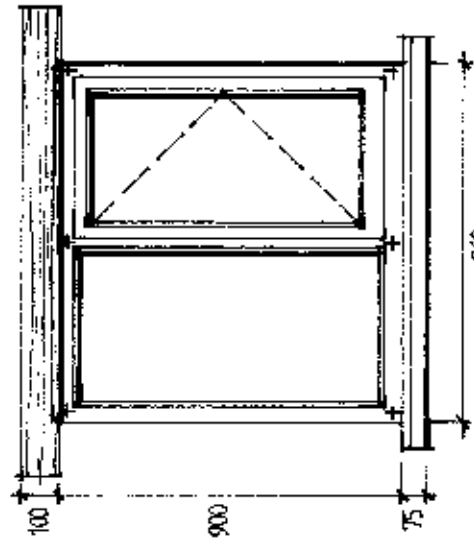
TOILET WINDOW (Scale 1:20).

- Existing structural opening.
- New oak frame, 4/12/4 D.g. units with black spacer, new 100x150mm oak lintel, new slate ext. sill, oak board int. sill.



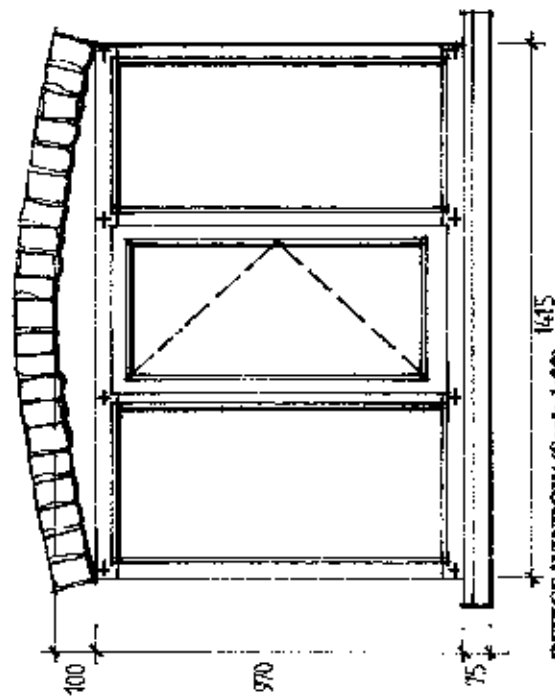
WASHROOM WINDOW LHS (Scale 1:20).

- Existing structural opening.
- New oak frame, 4/12/4 D.g. units with black spacer, new 100x150mm oak lintel, new slate ext. sill, oak board int. sill.



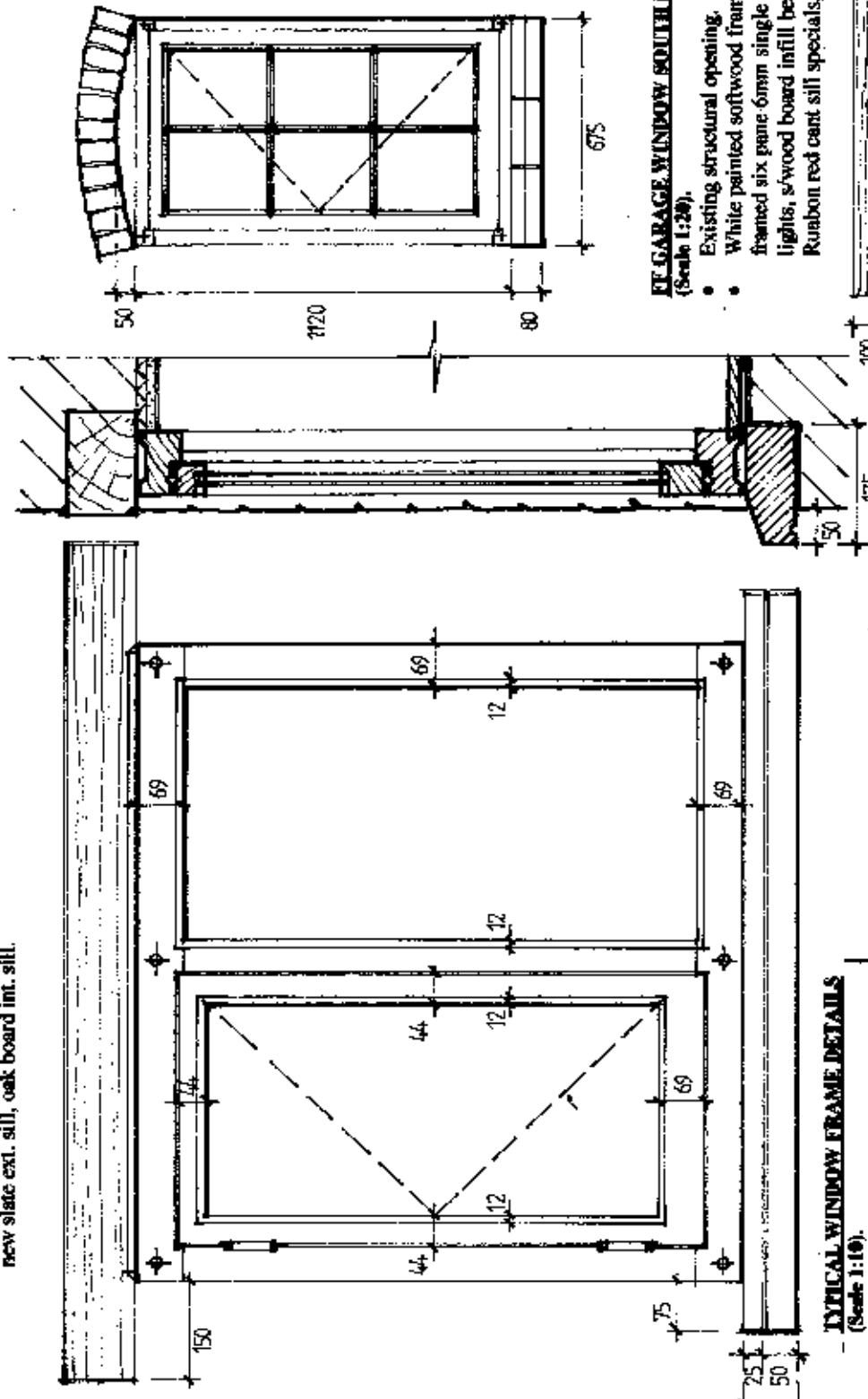
WASHROOM WINDOW RHS (Scale 1:20).

- Existing structural opening.
- New oak frame, 4/12/4 D.g. units with black spacer, new 100x150mm oak lintel, new slate ext. sill, oak board int. sill.

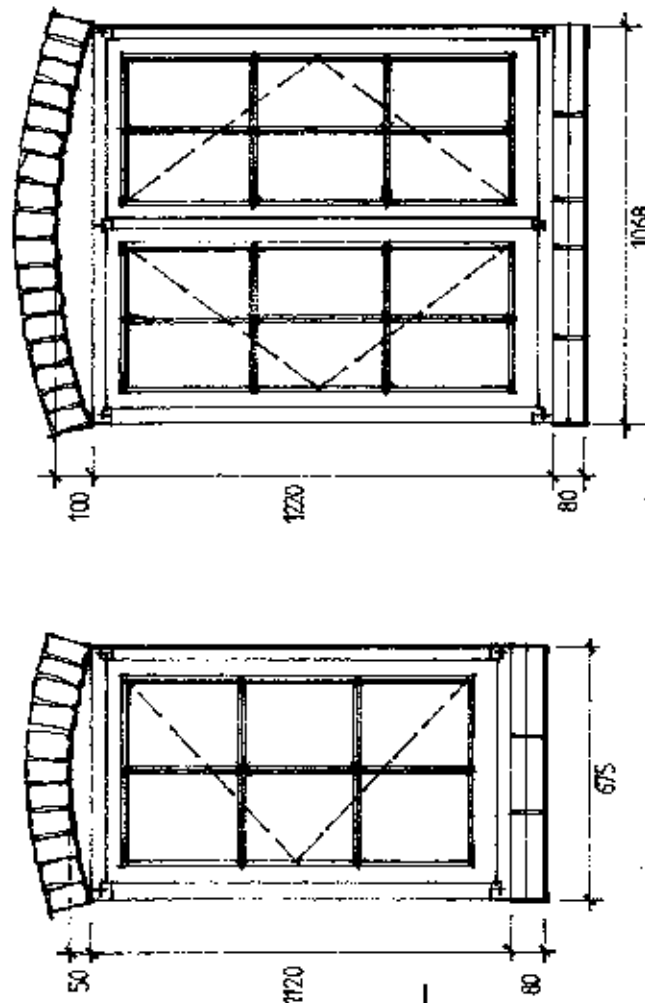


OFFICE WINDOW (Scale 1:20).

- Existing structural opening.
- New oak frame, 4/12/4 D.g. units with black spacer, oak board infill below arch, new slate ext. sill, oak board int. sill.

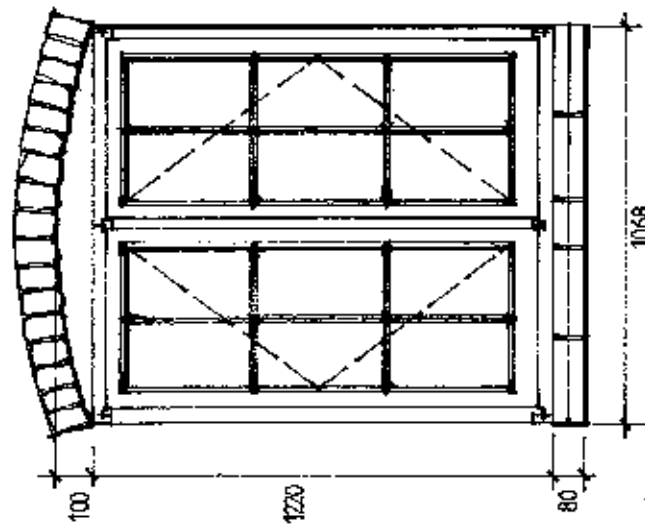


TYPICAL WINDOW FRAME DETAILS (Scale 1:10).



EE GARAGE WINDOW SOUTH ELEV. (Scale 1:20).

- Existing structural opening.
- White painted softwood frame, with secondary framed six pane 6mm single glazed opening lights, s/wood board infill below arch, new Ruabon red cant sill specials, s/w board int. sill.

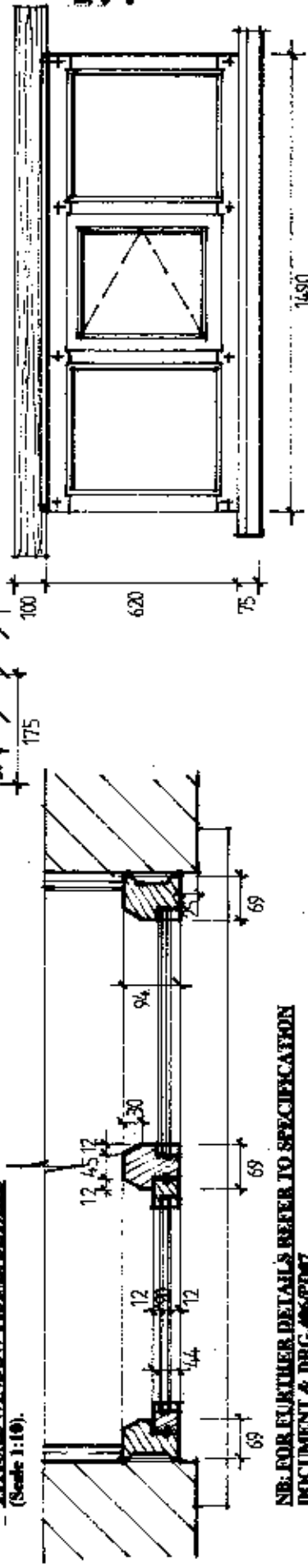


EE GARAGE WINDOW NORTH ELEV. (Scale 1:20).

- Existing structural opening.
- White painted softwood frame, with secondary framed six pane 6mm single glazed opening lights, s/wood board infill below arch, new Ruabon red cant sill specials, s/w board int. sill.

GE GARAGE WINDOW NORTH ELEV. (Scale 1:20).

- White painted softwood frame, with secondary framed six pane 6mm single glazed opening lights, s/wood board infill below arch, new Ruabon red cant sill specials, s/w board int. sill.



UTILITY WINDOW (Scale 1:20).

- Existing structural opening.
- New oak frame, 4/12/4 D.g. units with black spacer, new 100x150mm oak lintel, new slate ext. sill, oak board int. sill.

ADS Architectural Design Services.

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Client: Mr. D. Lewis

Scheme: Highton Hall, Bangor-on-Dee, Wrexham LL13 0BN
- Proposed Refurbishment Works.

Dwg Title: OAK MULLION WINDOW FRAMES - AS PROP.

Job No. / Dwg. No. / Rev. Scale. Date.
406 / PD06 / A (As noted @ A3) Nov. 2014.

Rev A: Garage windows alt to 6 pane s/w 17/12/14.

NB: FOR FURTHER DETAILS REFER TO SPECIFICATION DOCUMENT & DRG. 405/007.