

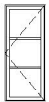
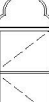


**RHS of Front Main
Entrance Elevation**

West (Front) Elevation

- ① Roof to be re-slatted with natural slates on timber battens and breathable underlay to provide suitable ventilation to cold roof space. Remaining existing slates to be salvaged and re-used where possible.
- ② Gable parapets, copings and corbels to be made good and restored using matching natural stone, reclaimed from the site where possible and lime mortar. Code 4 lead flashings to be used at all parapet abutments.
- ③ Existing finial to be made good using matching materials
- ④ Timber fascias to be replaced to match existing and rainwater goods to be renewed where necessary using matching cast iron replacement gutters and downpipes
- ⑤ New painted hardwood double doors to main entrance

- ⑥ Existing timber sash windows to be repaired and retained where possible or otherwise replaced to match. Secondary glazing will be applied internally to improve thermal and acoustic performance
- ⑦ Stone tracery to be glazed with slimline, double glazed metal window frames. Remnants of existing metal windows to be removed. Remaining stained glass bullseyes and daggers to be retained
- ⑧ All timber windows, doors and fascias to be painted in RAL 7016 Anthracite Grey
- ⑨ Metal window frames to be factory finished in RAL 7016 Anthracite Grey
- ⑩ Redundant vents and other openings to be made good using reclaimed stone and lime mortar
- ⑭ Existing cupola to be made good using matching materials

-  Redundant windows in non-listed retained link element to be blocked and rendered over
-  Crittall W20 steel windows with bottom hung inward opening casements
-  Crittall W20 steel windows with side hung outward opening casements
-  Crittall W20 steel windows with side hung outward opening casements & fixed arched pane above
-  Cowled conservation extract vent terminals

Status: PLANNING

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rev	date	description
A	17.08.20	Existing fenestration updated following the survey + notes revised.
B	06.10.20	Mechanical ventilation duct routes & termination points added.

by
WMM
JM

Drawn:	JM	Client:	Coronado
Director:	JM	Project:	St. Tydfil's Hospital Site, Merthyr
Date:	July 2020	Title:	Conversion West (Front) Elevation
Scale:	1:100@A3	Ref:	2447-(03)310-1
		Rev:	B

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design

Unit 2 Chapel Barns | Merthyr Mawr
Bridgend | CF32 0LS | 01656 656267
mail@spring-consultancy.co.uk