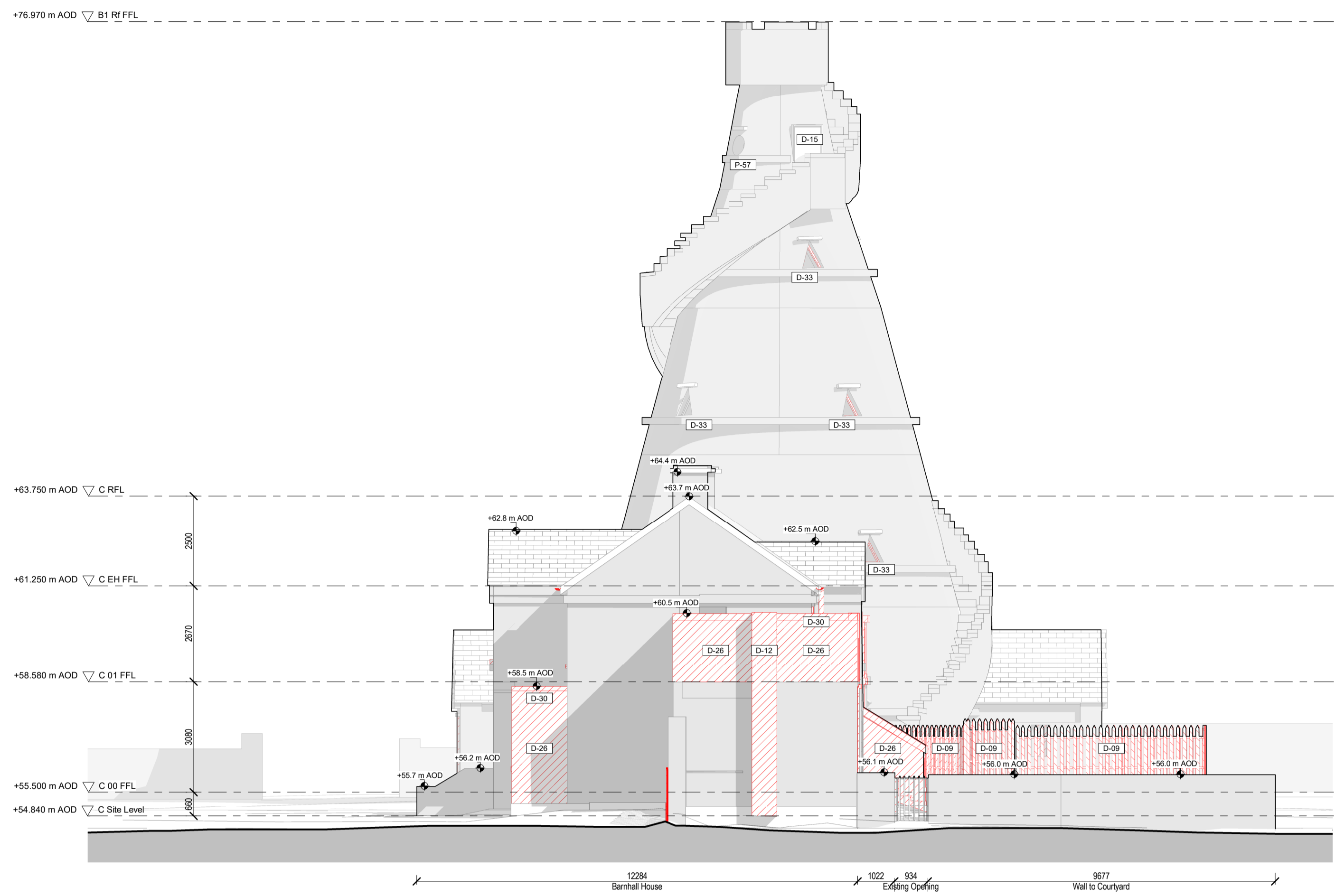
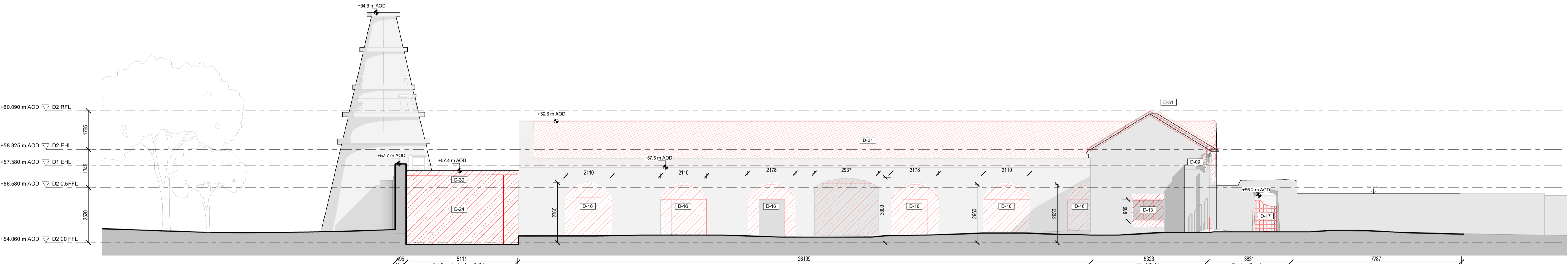


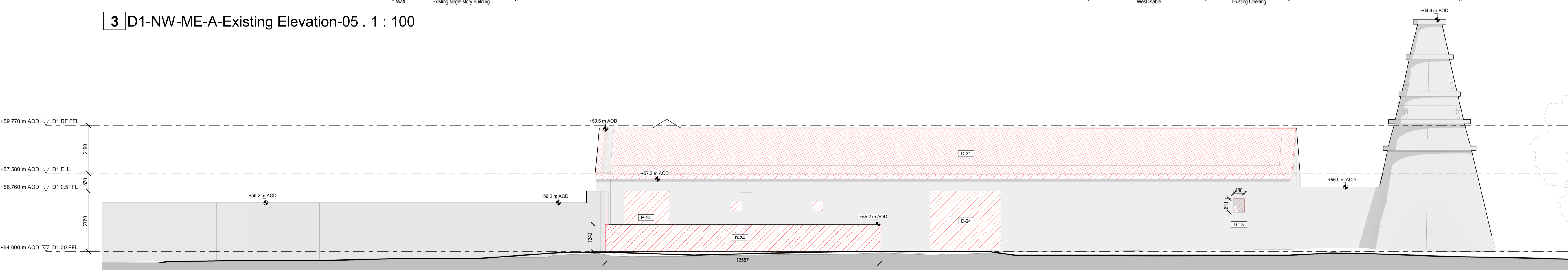
1 B1-NW-ME-A-Existing Elevation-03 . 1 : 100



2 C1-SE-ME-A-Existing Elevation-04 . 1 : 100



3 D1-NW-ME-A-Existing Elevation-05 . 1 : 100



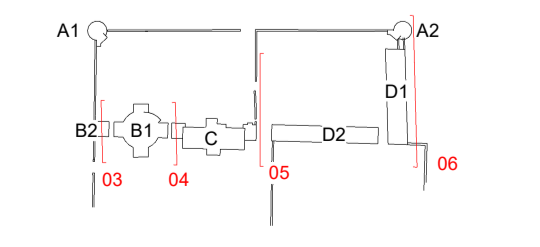
4 00-SE-ME-A-Existing Elevation-06 . 1 : 100

Keynote Demolished	
Value	Description
D-01	Remove existing finished floor and build up per proposed drawings
D-02	Break out existing concrete finished floor to proposed floor build up
D-03	Salvage all bricks to be relayed on proposed floor build up
D-04	Form new opening in existing masonry wall for new internal opening. Retain masonry for use elsewhere
D-05	Form new opening in existing masonry wall for new external openings. Retain masonry for use elsewhere
D-07	Reopen blocked-up opening in masonry wall
D-08	Remove metal anti-climb fence
D-10	Remove internal blockwork wall
D-11	Reopen blocked-up opening in internal masonry wall
D-12	Remove non-original chimney stack
D-13	Remove non-original steel casement windows
D-14	Remove painted hoarding to blocked windows
D-15	Remove door and replace
D-16	Remove metal 'shed' doors
D-17	Restore original metal gate
D-18	Remove masonry wall. Retain stonework for use elsewhere
D-19	Remove all redundant rainwater goods to allow for full replacement. Retain intact historic cast iron rainwater goods where possible for reinstatement
D-21	Remove fitted furniture and services (electrics and plumbing)
D-22	Reopen blocked up window and drop sill to accommodate new doorway opening. Retain masonry for use elsewhere
D-23	Remove bricked up opening
D-24	Remove non-original wall
D-25	Reinstall original window location
D-26	Remove non-original blockwork extension
D-30	Remove non-original flat roof
D-31	Remove existing roof tiles and structure for full replacement
D-33	Repair Existing steel window

Revision	Date	Description	Issued	Checked	Client Logo
P1	31.05.2024	Part 8 Planning Application to Kildare County Council	AOD	DM	
P2	04.06.2024	Part 8 Planning Application Revisions			

Notes
 Do not scale drawings. All dimensions should be checked on site. Errors to be reported to Architect. To be read in conjunction with all relevant Architect's services and engineer's drawings. Contractors, sub-contractors and suppliers must verify all critical dimensions on site prior to fabrication of any building element. Any discrepancies are to be reported to the Architect. This drawing should be read in conjunction with all relevant specifications, engineers and specialist consultant's information. Any discrepancies must be reported prior to installation.
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 This drawing was prepared in part, based on survey information provided by others. Whilst this information is believed to be reliable, Metropolitan Workshop assumes no responsibility for the accuracy of this information or any errors or omissions that may have been incorporated into it as a result of incorrect information provided by others.

Key
 Existing Fabric
 Existing Fabric to be Removed



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Project:	The Wonderful Barn							
Client:	Kildare County Council							
Location:	Leixlip, Co. Kildare							
Title:	Existing Elevation 03+04 + 05 + 06							
Date:	04.06.2024							
Scale:	As indicated @ A1							
Drawing Number:								
Project	Originator	Volume	Level	Type	Role	Reference	Suitability	Revision
2123	MET	ZZ	ZZ	DR	A	092003	S4	P2