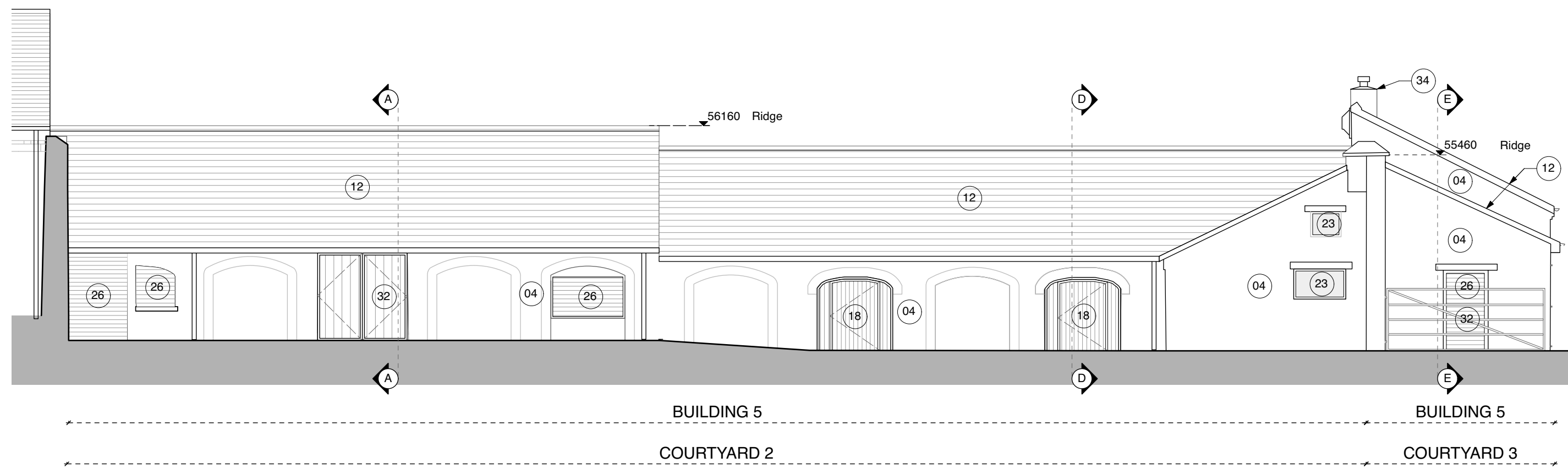
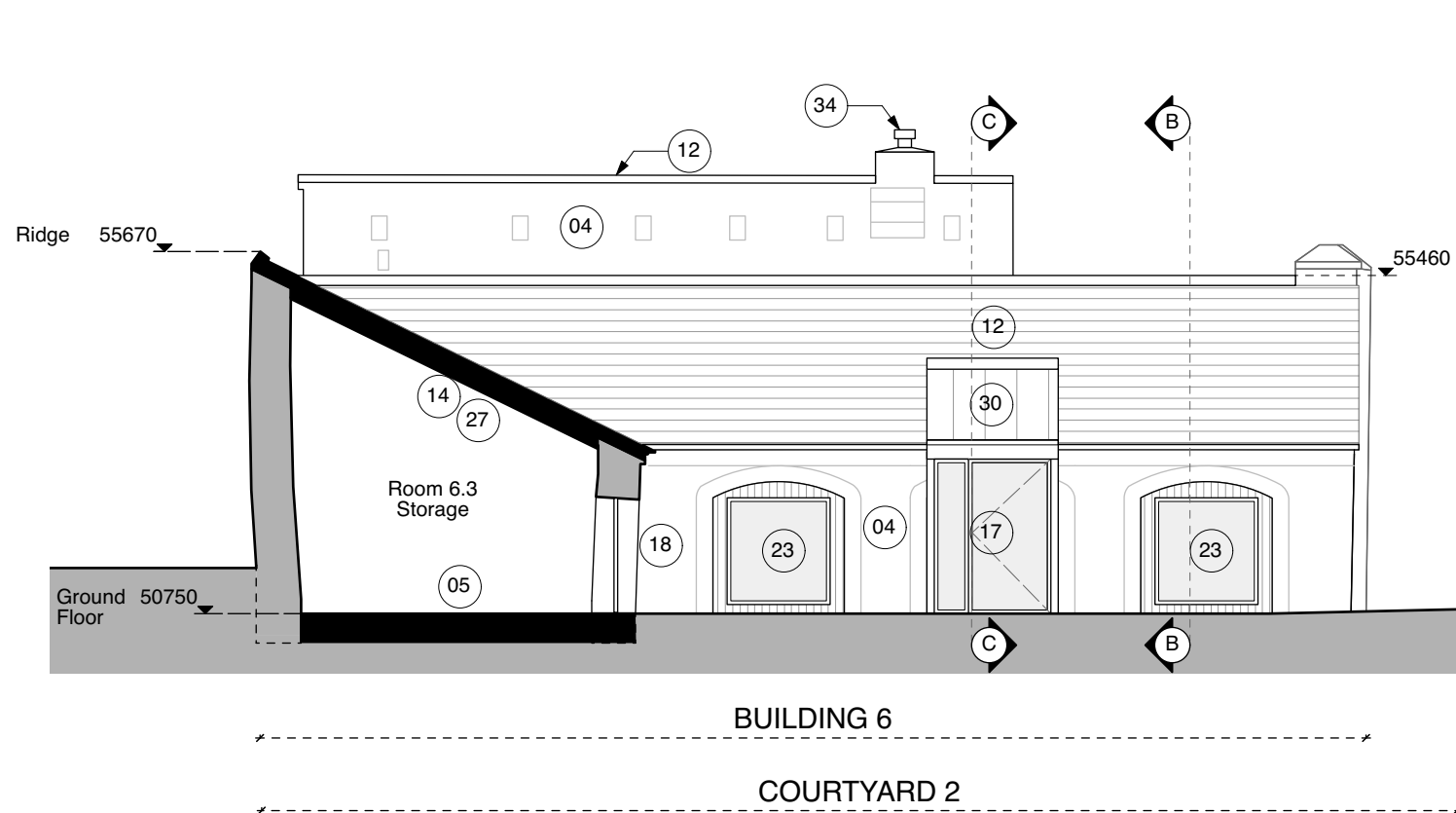


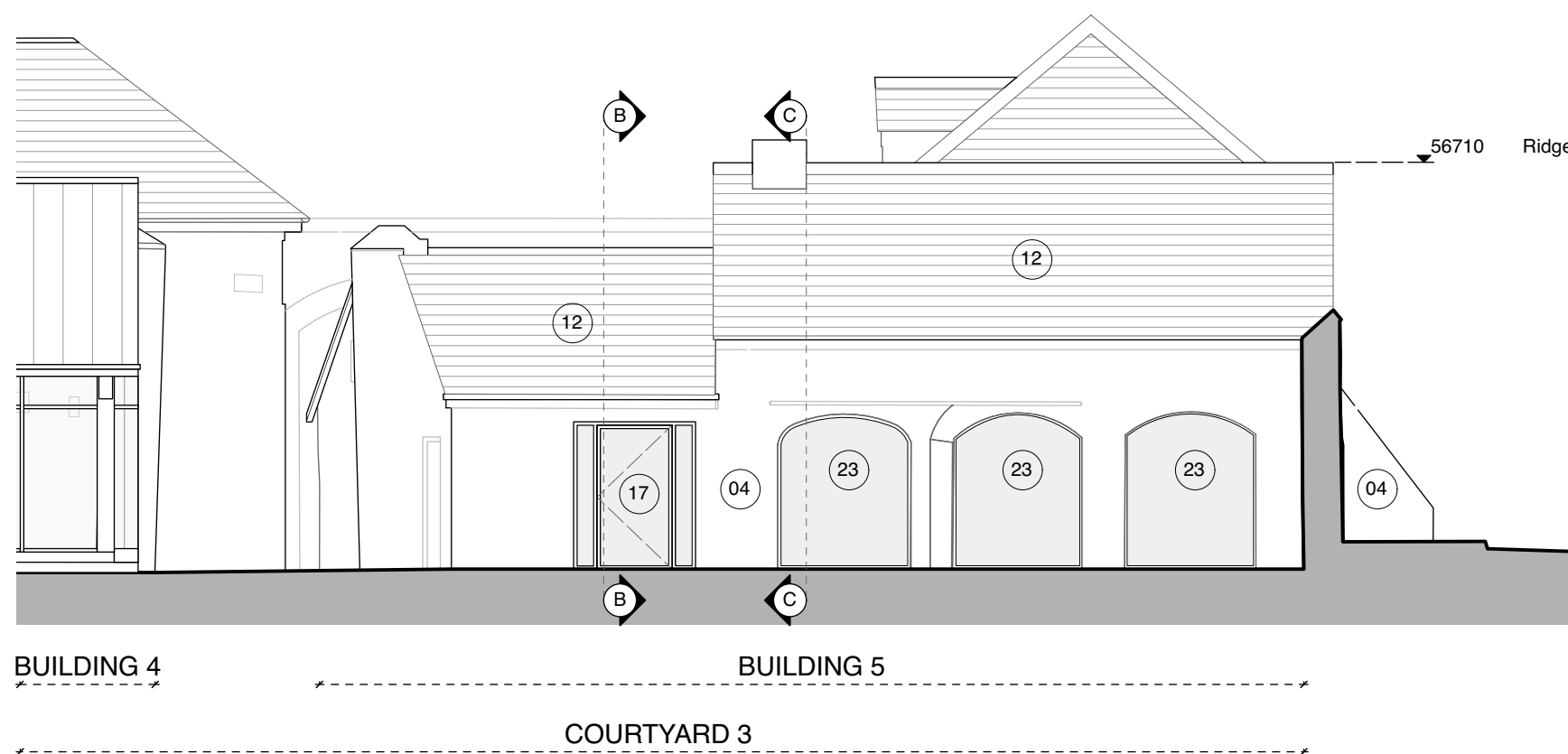
1 Buildings 5 & 6 - West Elevation  
Scale: 1:100



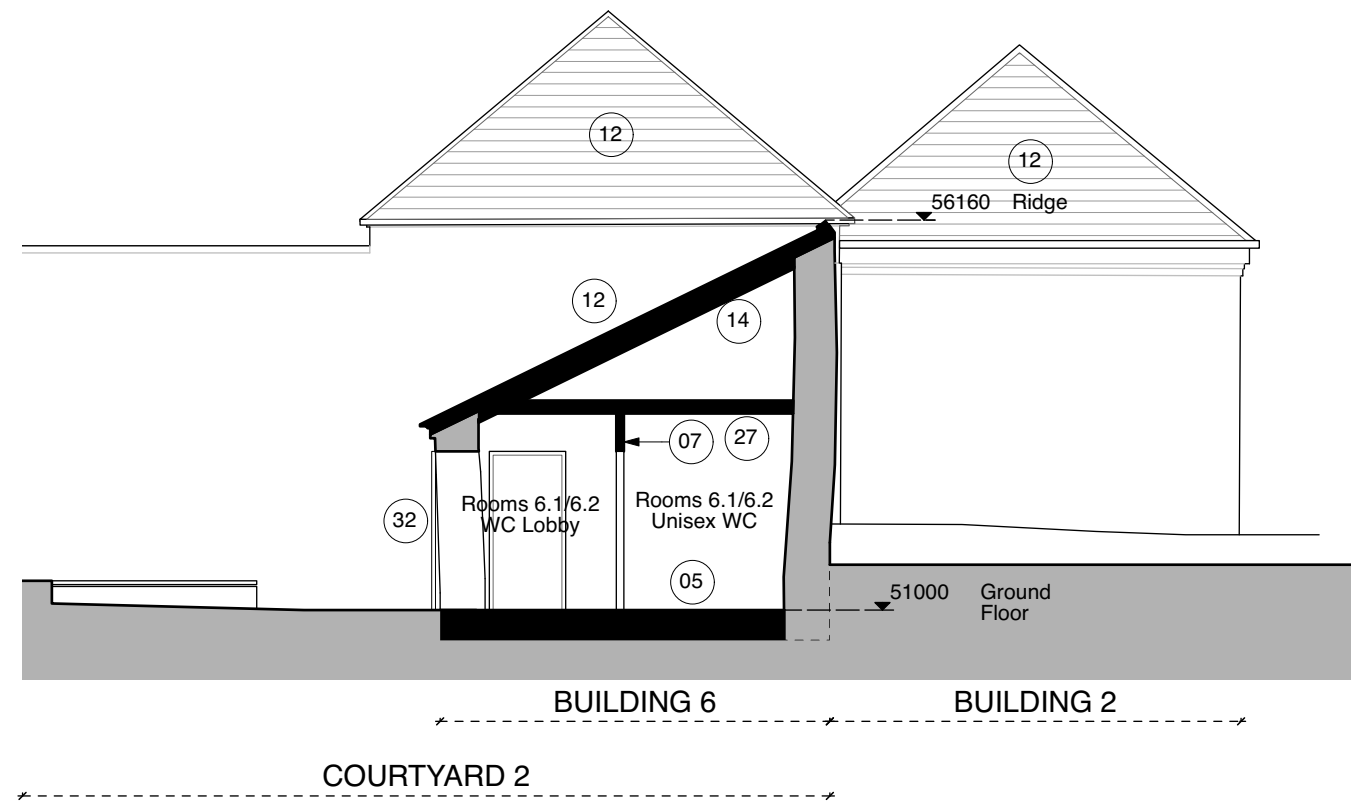
2 Buildings 5 & 6 - East Elevation  
Scale: 1:100



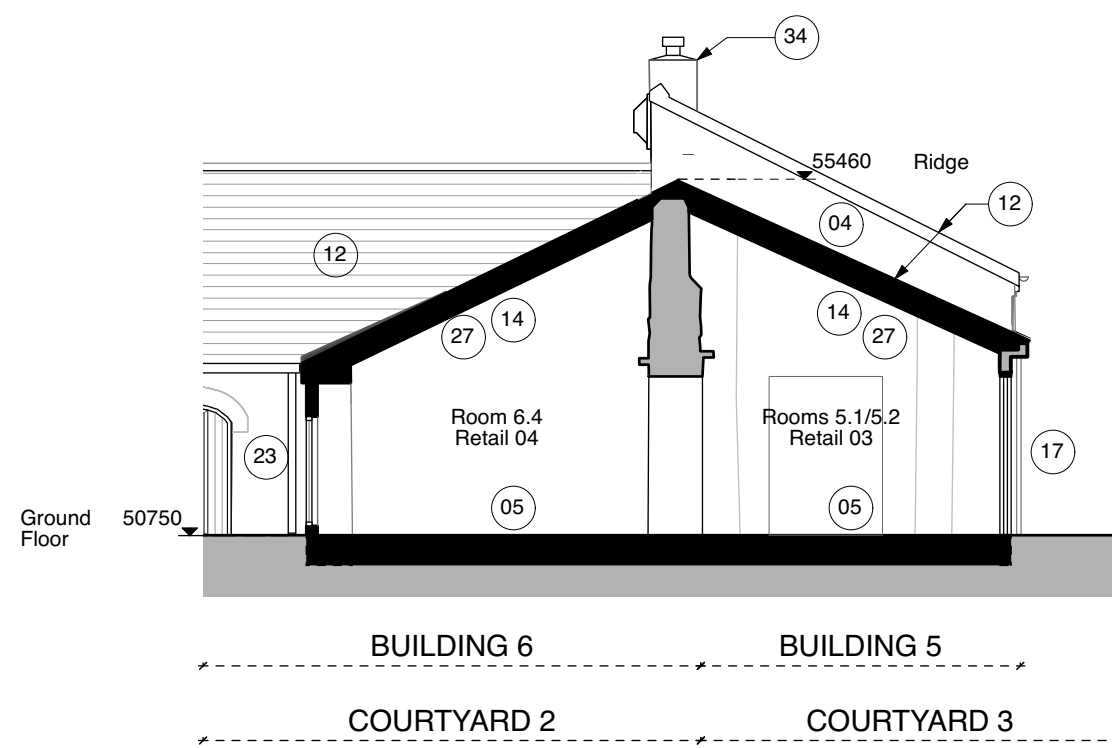
3 Building 6 - Section DD  
Scale: 1:100



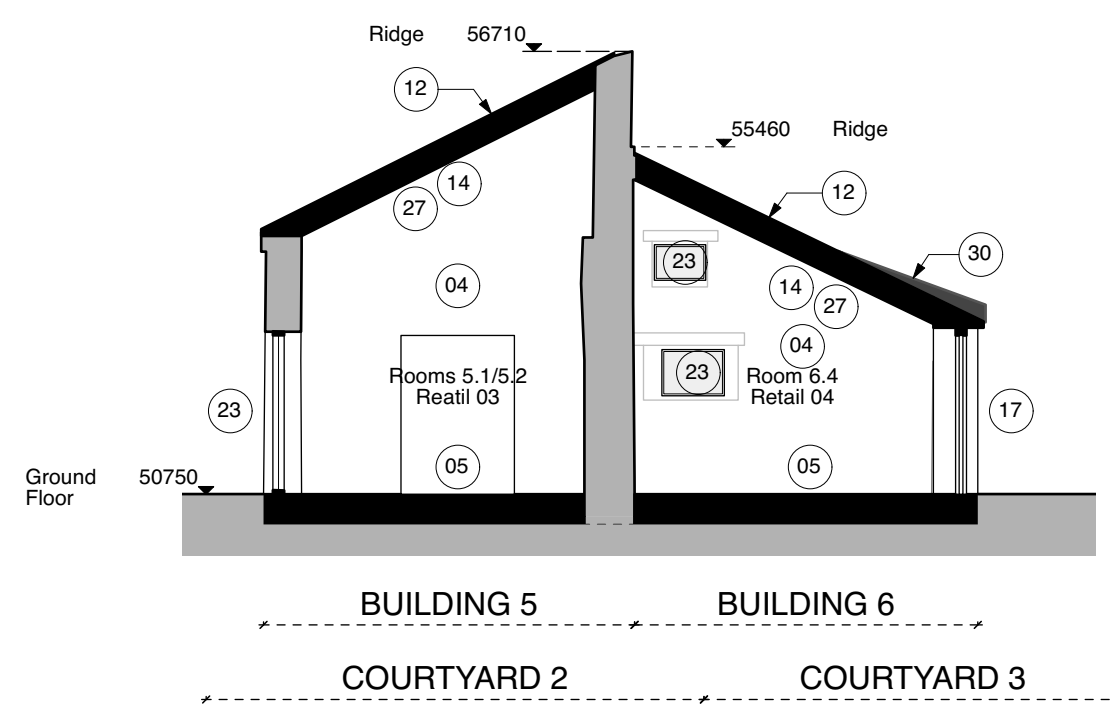
4 Building 5 - North Elevation  
Scale: 1:100



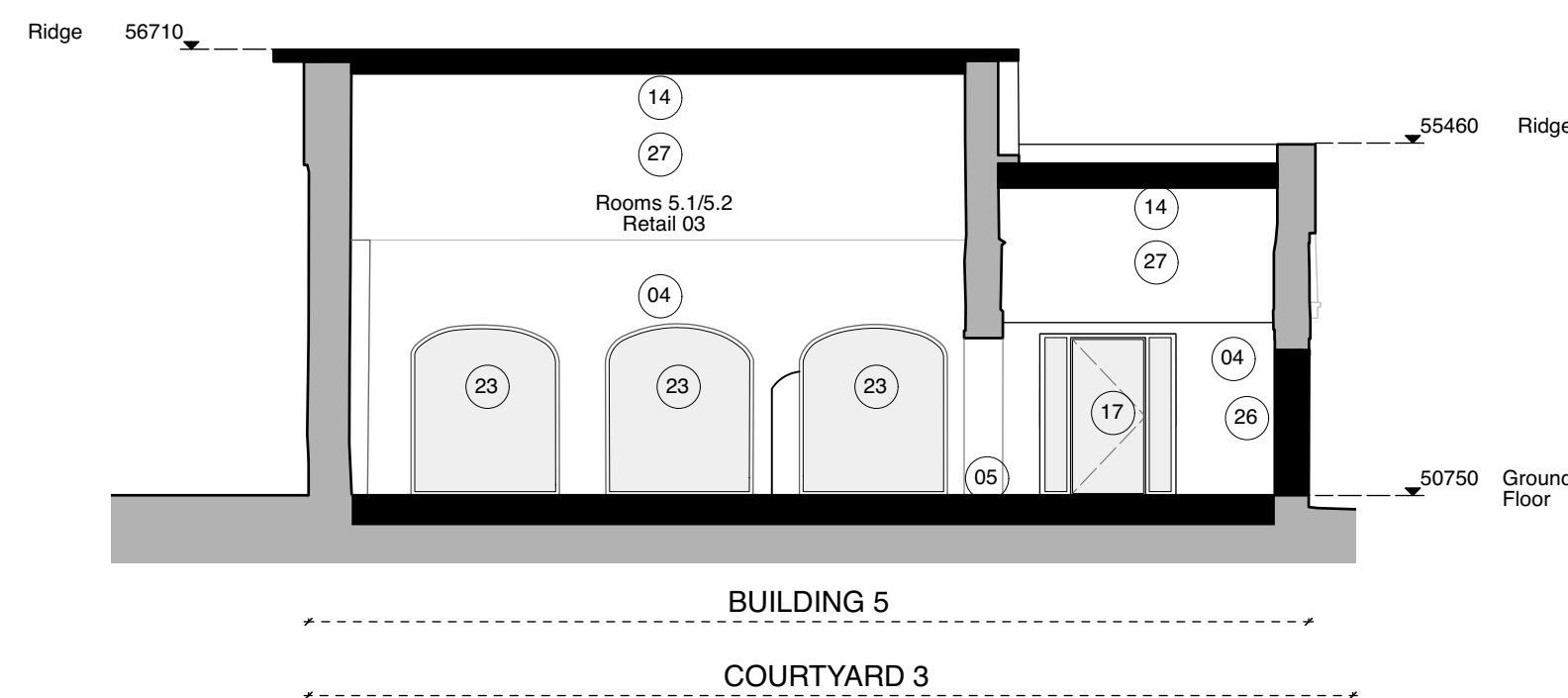
5 Building 6 - Section AA  
Scale: 1:100



6 Buildings 5 & 6 - Section BB  
Scale: 1:100



7 Buildings 5 & 6 - Section CC  
Scale: 1:100



8 Building 5 - Section EE  
Scale: 1:100

#### GENERAL NOTES:

- Drawings to be read in conjunction with Architect's Design Report accompanying the application.
- Drawings to be read in conjunction with Landscape Architect's drawings and reports, Services Engineers' drawings and reports, Civil & Structural Engineers' drawings and reports and all other surveys and reports accompanying the application.
- Method statements and temporary works proposals including sequencing to be submitted by contractor to Structural Engineer for acceptance prior to demolition work.
- Note existing structures are uneven and existing levels may vary in relation to the levels shown.
- Refer to the Design Statement and Architectural Impact Assessment for further information on the repair and conservation of historic fabric.
- Refer to the Photographic Survey for further information on the condition of the building.
- All existing historic masonry structures will be assessed in detail prior to construction and minor repairs, consolidation, raking out of joints, repointing and render repairs will be carried out using lime based mortar/render to match existing as necessary. Where repair works are noted best practice conservation techniques will be undertaken, to include graft repairs, mortar repairs & structural reinforcement (embedded or hidden) where required.
- Additional repair works may be required following full inspection from scaffolding. Indicative repairs shown for planning purposes.

#### NOTES:

- Existing internal lime render carefully repaired following further consultation with archaeologist.
- Existing rubble calp limestone/brick masonry wall rebuilt to structural engineer's details and repointed with lime mortar.
- Localised repairs to existing masonry walls, including lime pointing and lime render to match existing where required. Existing stone and brick reveals to be cleaned, repaired and repointed with lime mortar as required.
- Existing rubble calp limestone/brick masonry walls to be consolidated, repaired, raked out and repointed with lime mortar as required, both internally and externally. All internal historic masonry walls to be lime rendered. Former external masonry walls enclosed by new structure to have areas of existing masonry left exposed.
- New insulated floor slab.
- New suspended floor to match existing floor level.
- New partition wall.
- New masonry dividing wall built up to underside of roof.
- New painted masonry wall.
- New zinc roof finish with zinc rainwater goods.
- Zinc wall finish to match roof.
- New Welsh slate roof finish with clay ridge tiles to be reinstated, with new lead flashings and cast iron or cast aluminium rainwater goods. Matching clay ridge tiles to be installed where new sections are required.
- New folded lead roof cowls to conceal extract vents.
- New insulated timber roof structure.
- New green roof.
- New lightweight screen to roof plant areas.
- New timber-framed glazed entrance door and glazed side screen where indicated.
- New timber-framed entrance door.
- New internal timber door, frame and architrave.
- New automatic sliding entrance door.
- New manual sliding entrance door.
- Existing timber sash windows repaired and reglazed.
- New timber-framed window.
- New timber-framed window with timber screening.
- Framed glazing to new facade with solid opening panels, as indicated.
- Existing opening to be infilled with new brickwork.
- New ceiling lining.
- Retained trussed timber rafters.
- New independent timber structure.
- New low pitch lead dormer above building entrance.
- New lead valley gutters and flashing.
- New metal gate.
- Changing Places facility.
- Existing chimneys to be inspected, repaired, repointed with lime mortar and lime mortar fauching to chimney tops. New clay chimney pots to be installed.
- Flue.
- Existing tie plates to be redecorated throughout.
- External masonry plinth to new buildings.
- New metal railings.
- New floor slab.
- New roof lights (pitched roof).
- New roof light (flat roof).
- Trough to base of down pipes.
- New metal gate for occasional service vehicle access.
- New section wall built to match existing to raise and rationalise existing wall height.

Use typed dimensions only. Do not scale drawings. Check all dimensions on site. Read in conjunction with developer and consultants drawings. Report any discrepancies to architect in the Architect's and refer to the Architect's or consultant's drawings for correct detail without prior approval.

Application Boundary Shown in RED

Proposed Interventions

Proposed works shown in BLACK.

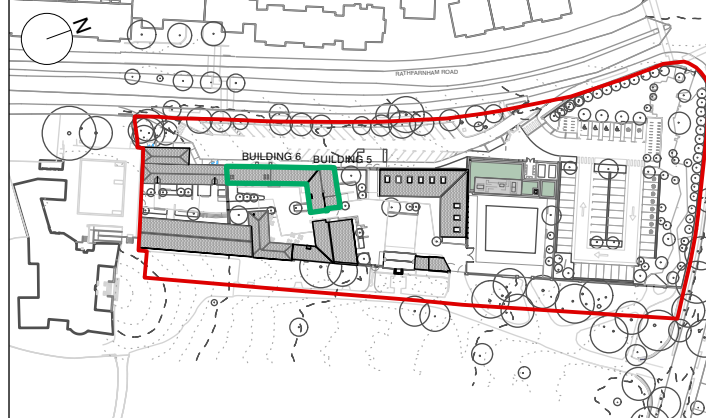
Refer to notes for further detail

Existing

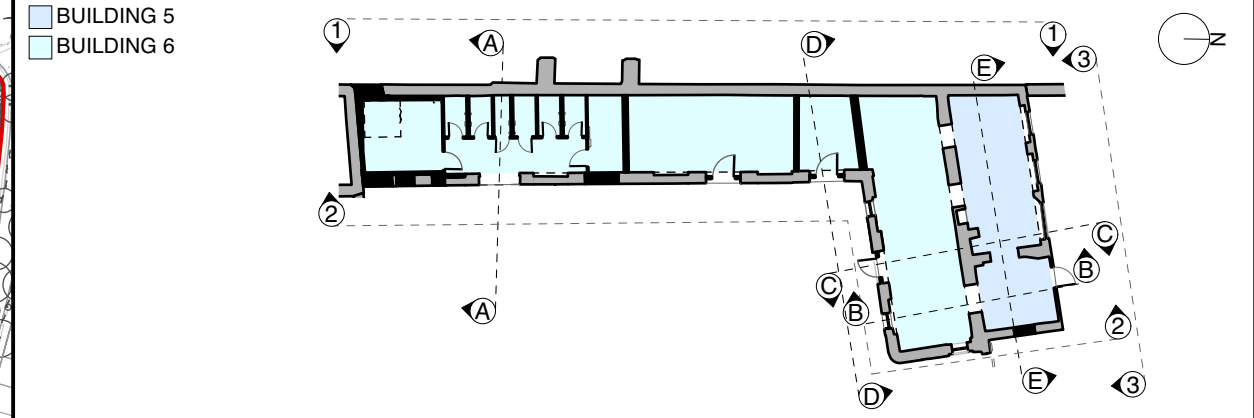
FFL 00.00

Proposed Spot Level (metres)

#### KEY SITE PLAN



#### KEY PLAN BUILDINGS 5 & 6



Rev.	Date	Description	Drn.	Chk.	Project
1	01.05.25	Part 8 Application Issue	HH	CC	Stables & Courtyards at Rathfarnham
					Rathfarnham Castle Park
					South Dublin County Council
					County Council
					Stage 2a
					01.05.2025
					1:100/8A1
					0661
					Proposed
					L-115
					Howley Hayes Cooney
					10 Brook Hill, Blackrock, Dublin, A66 D1535
					01 278 4744
					hcooney@hcooney.ie