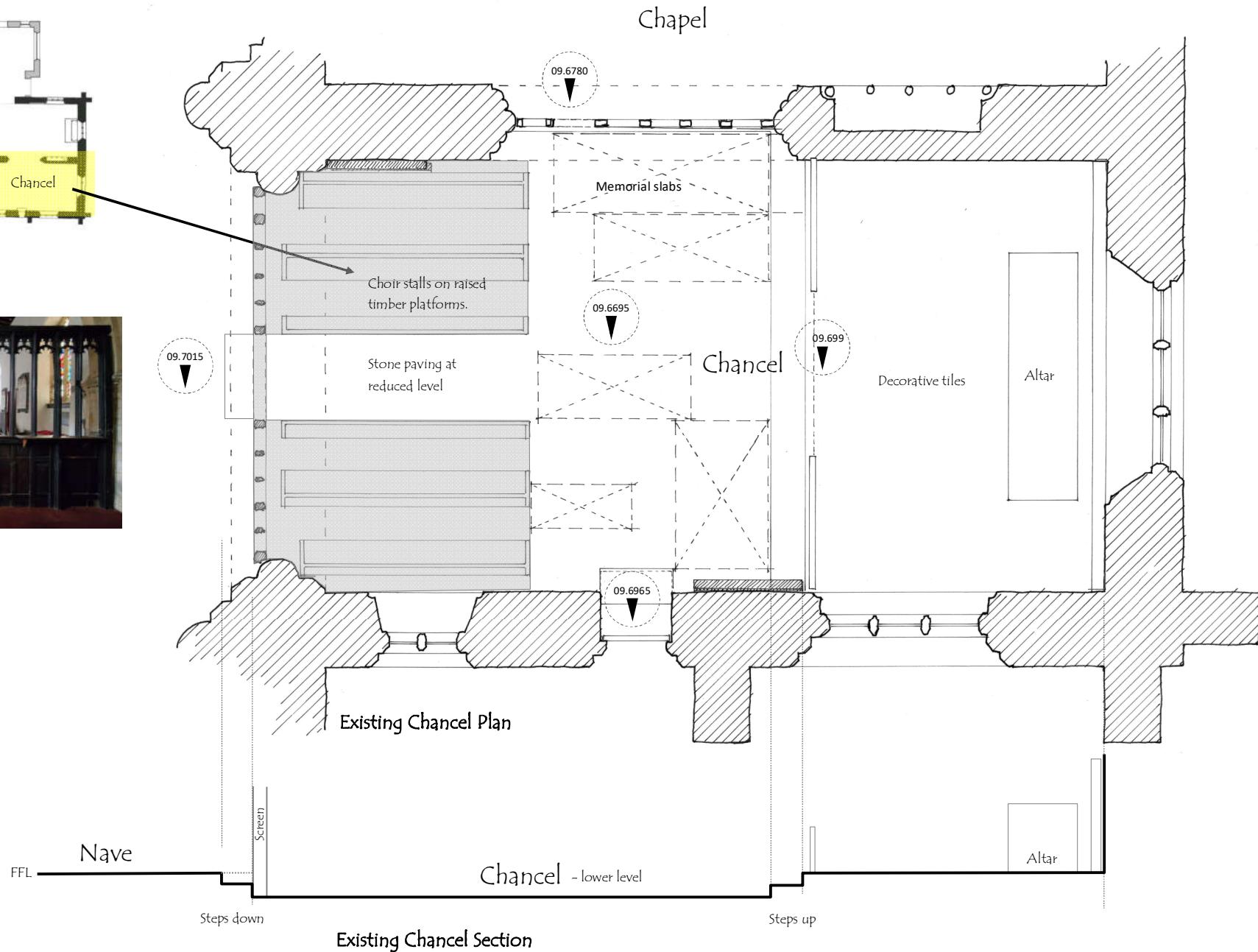


Existing chancel arch screen

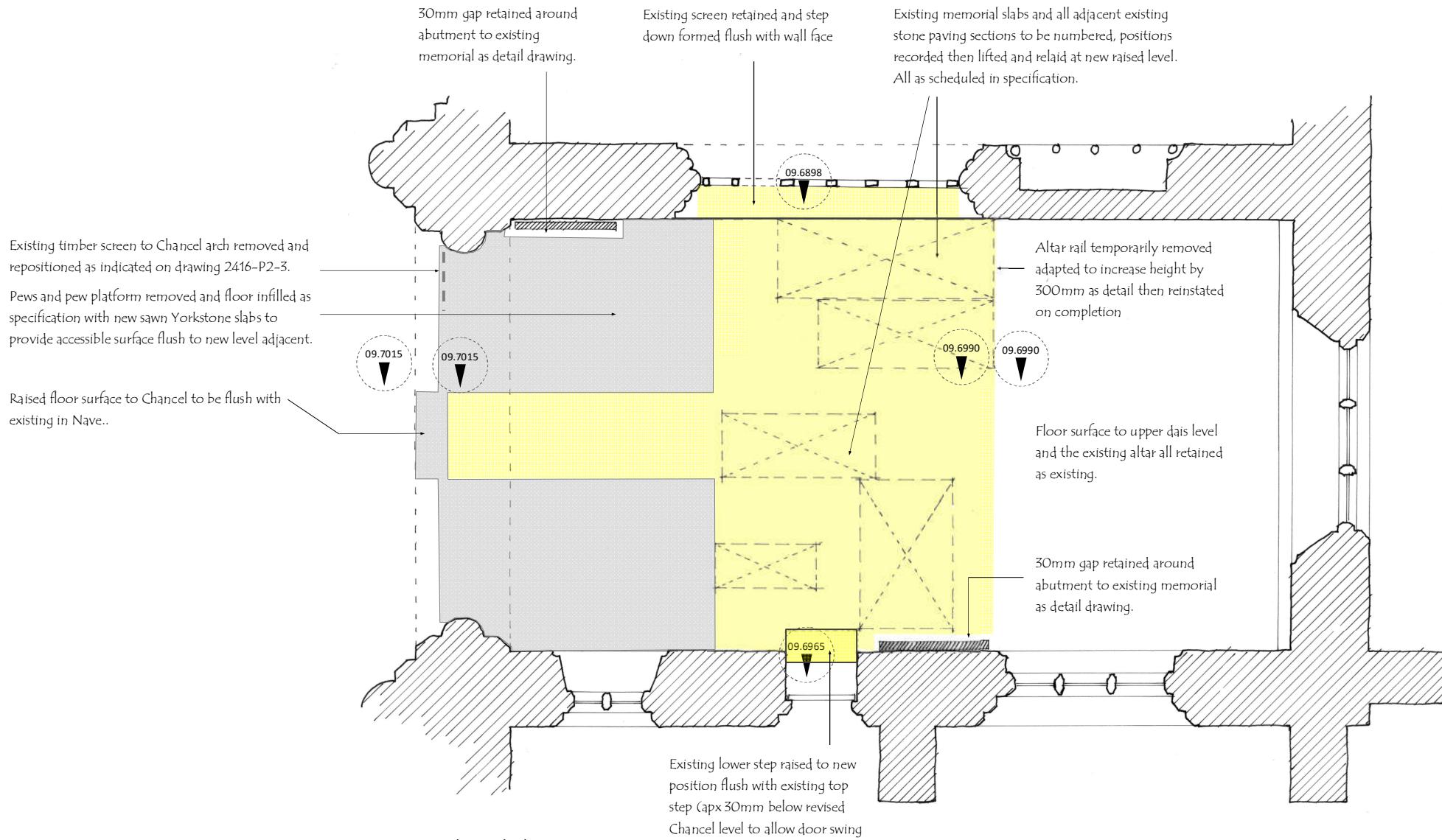


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Shambrook Church - Internal Access Improvements

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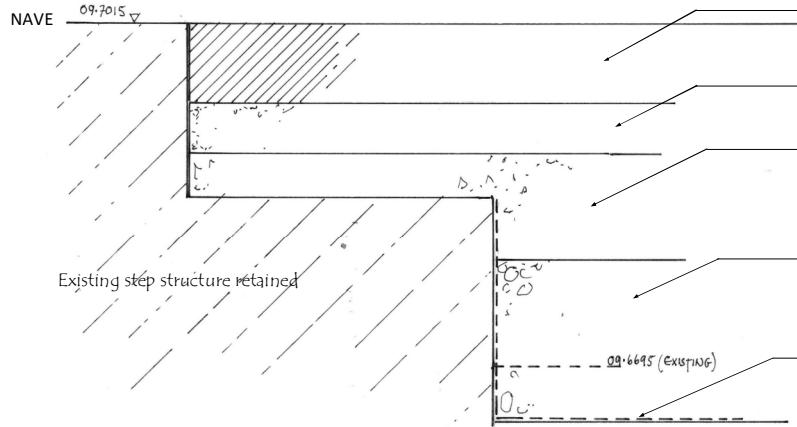


Proposed Chancel Plan



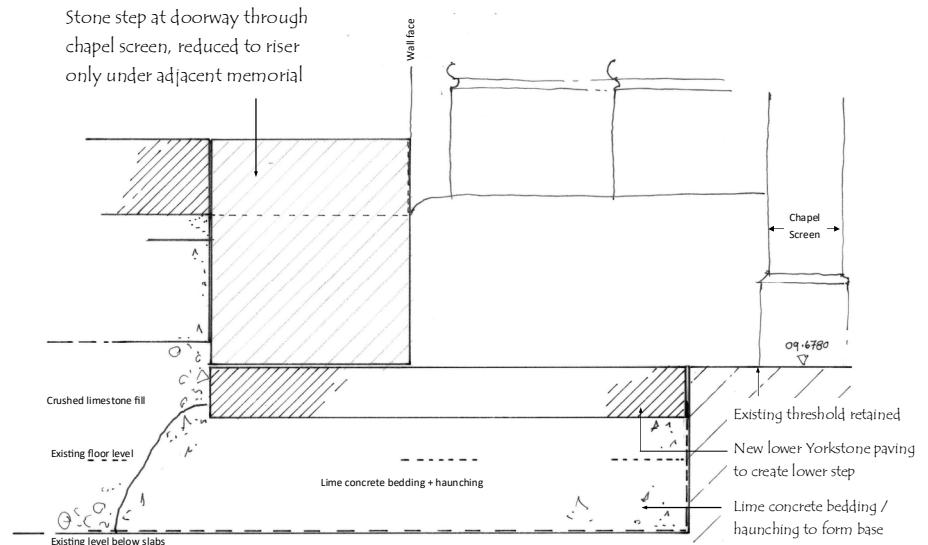
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Sharnbrook Church - Internal Access Improvements



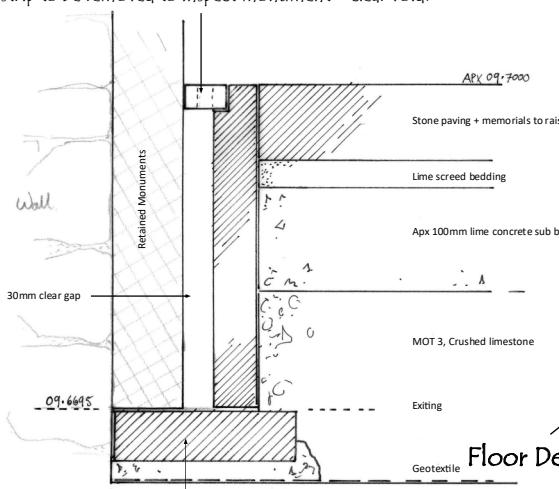
Floor Detail A

Existing step structure retained  
 Relaid paving / memorial slabs  
 Lime screed bedding to set variable slabs to a flush surface evenly between FFL in Nave and at Chancel step  
 Level sub base apx100mm lime concrete  
 Consolidated MOT type 3 crushed limestone or similar to infill after removal of existing floor paving / memorials  
 Geotextile membrane over exposed surface to provide support to any soft areas and isolate new from retained step masonry



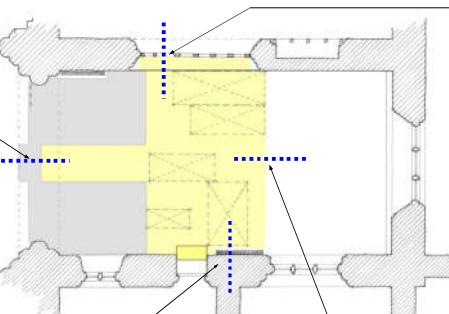
Floor Detail D

45mm stone perimeter rebated to support 25mm thick oak infill. Drilled 2N° 20mm holes to vent gap and allow infill strip to be removed to inspect monument + clear void.

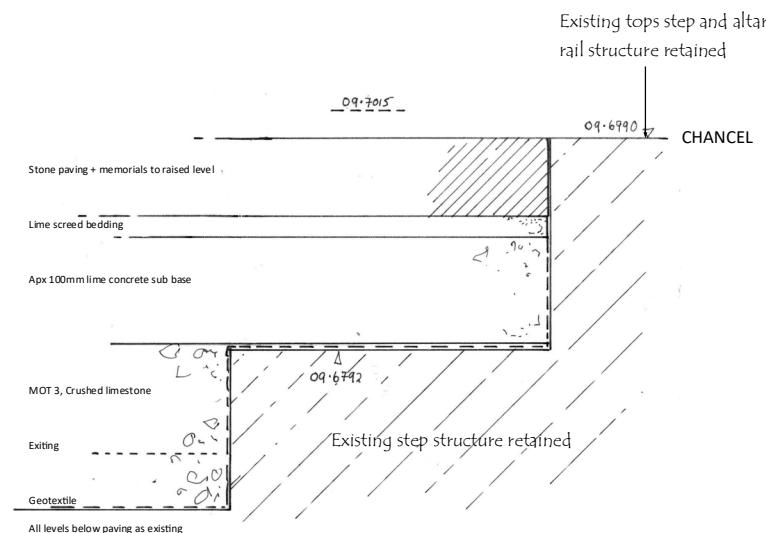


Floor Detail C

Rebed new section stone slab at original level to support monument and form base of vent gap structure



Floor Detail B

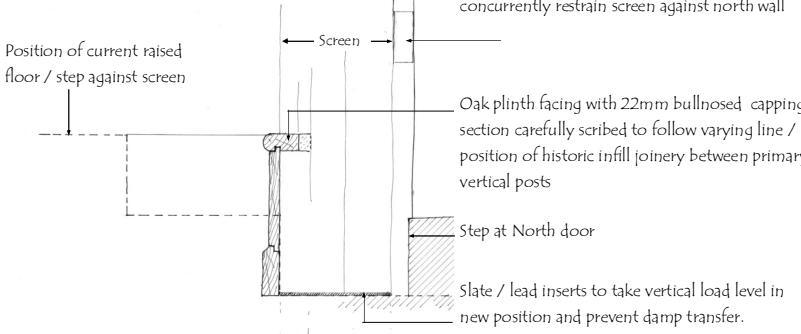
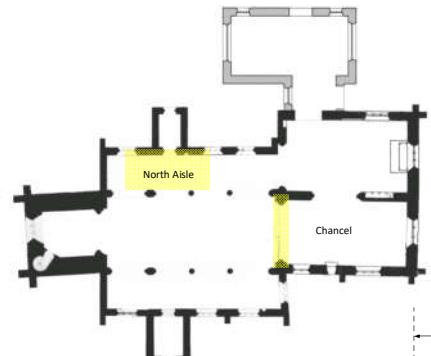


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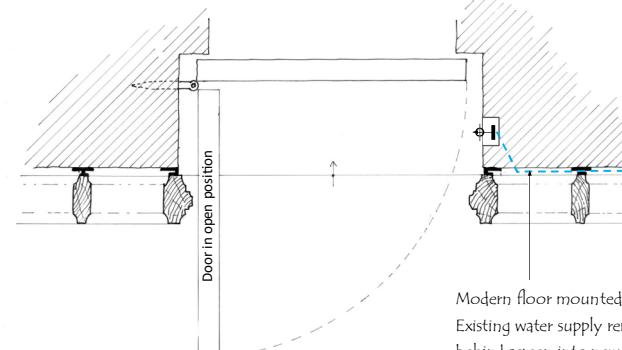
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Proposed Chancel Plan

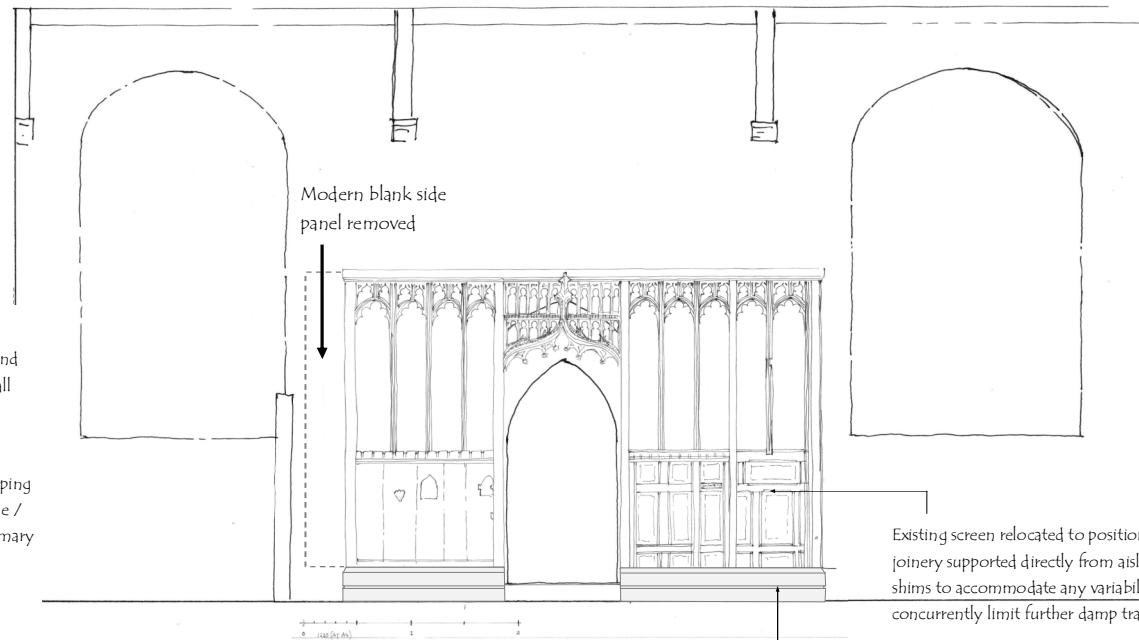


Nominal post profile, varies to each post + different heights

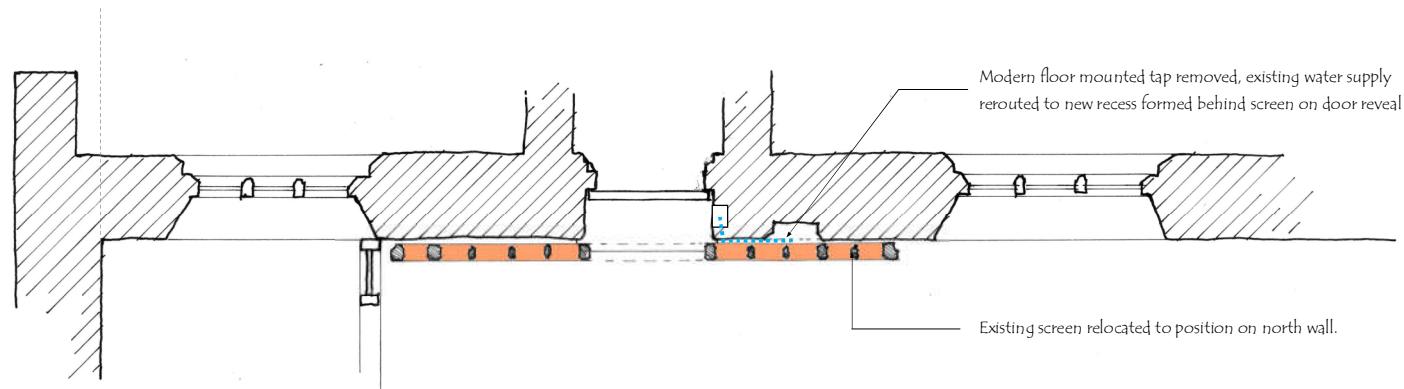
Plinth Facing detail



North Door - screen detail



North Aisle Elevation



North Aisle Plan

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Photo-montage of screen in revised position

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