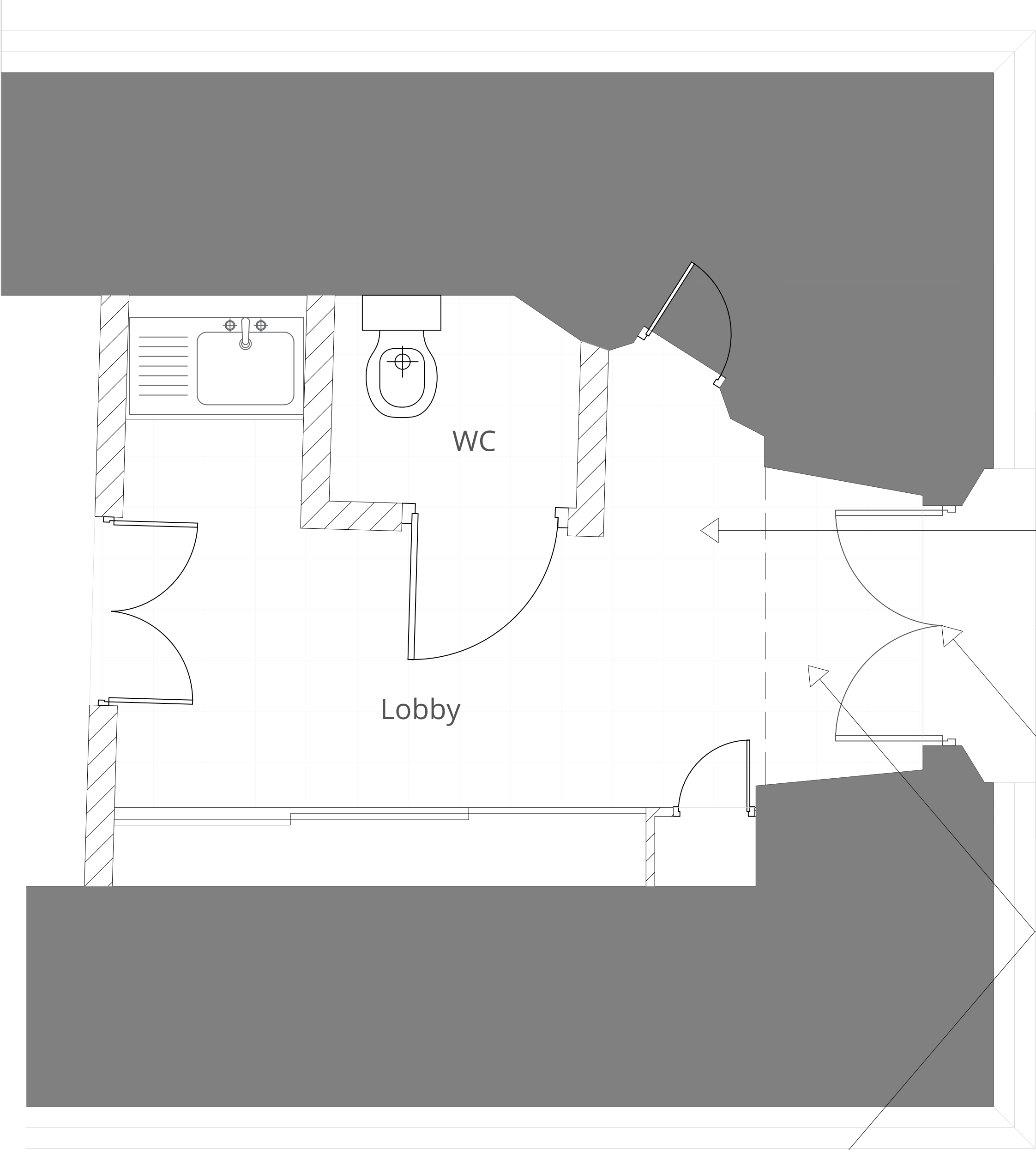




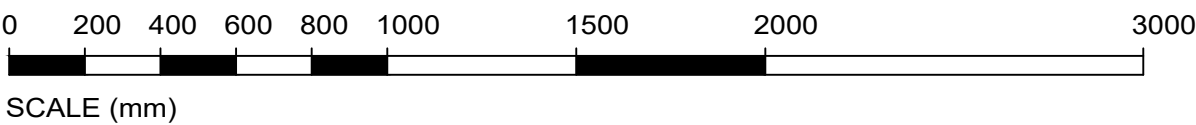
1:20 Existing church tower plan

Existing tiles fixed to ply base

Paving slabs

Existing wooden doors

The front rows of vinyl tile are damaged due to water ingress and will need to be replaced



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GENERAL NOTES

REV	DATE	DESCRIPTION
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CLIENT

St Dunstans

PROJECT TITLE

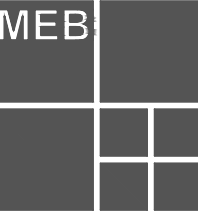
St Dunstans

DRAWING TITLE

Existing church tower plan

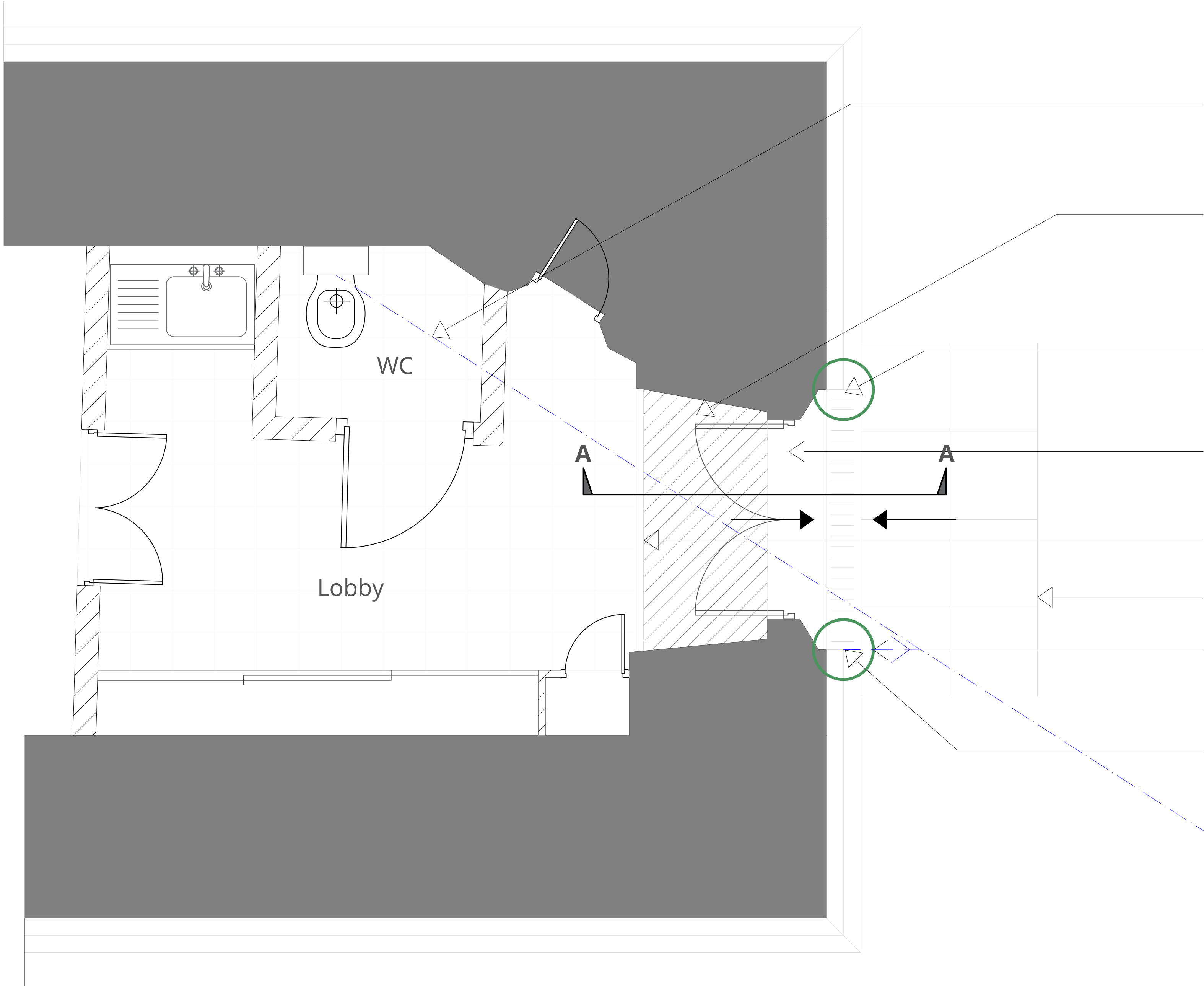
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1:20 @A3	OS/ME	July 25

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1:20 Proposed church tower plan

Assumed drain route.

First 3 rows of tiles and boarding below removed, surface below levelled, ready for new York stone threshold bedded in lime mortar.

Aco 100mm multidrain with composite slotted heel guard, and removable cover installed between plinths and all junctions/joints pointed.

Existing stone slab taken up, neatly cut to reduce size, reinstated and relaid to slight fall.

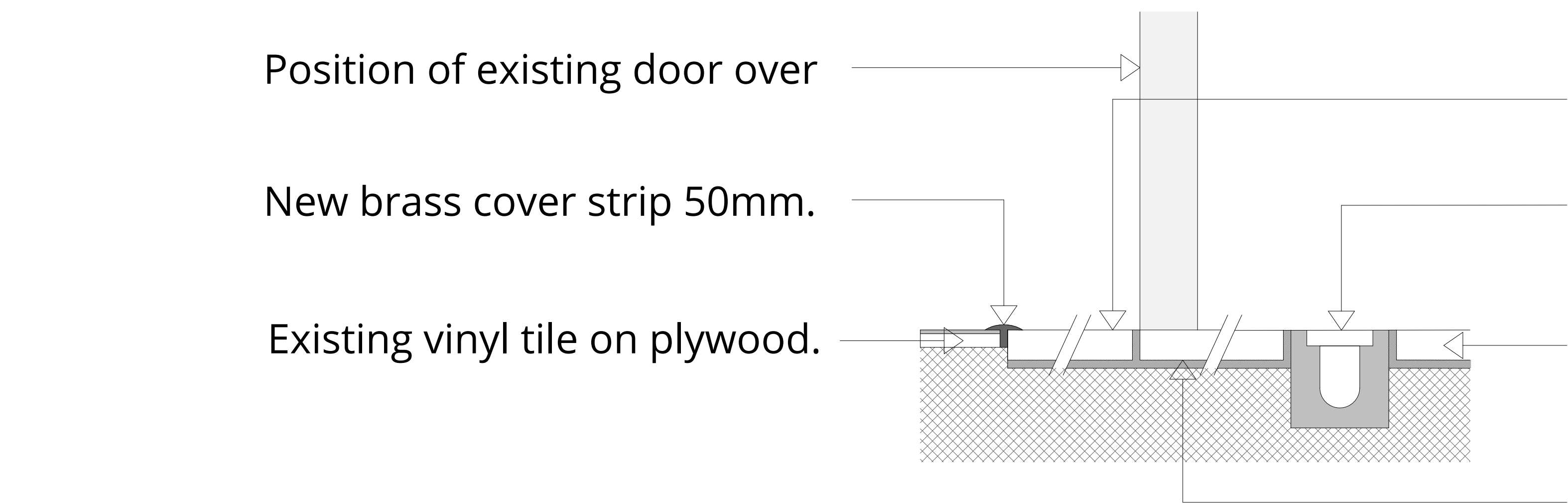
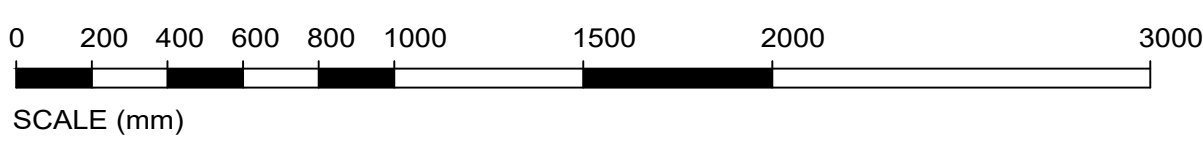
Bronze cover strip fixed securely over joint.

Existing slab levelled and pointed to suit.

End edges of stone plynth repaired on either side of the opening (circled)

Aco to drain via trapped gulley into existing drain run.

EX MH → Drain run to septic tank



Position of existing door over

New brass cover strip 50mm.

Existing vinyl tile on plywood.

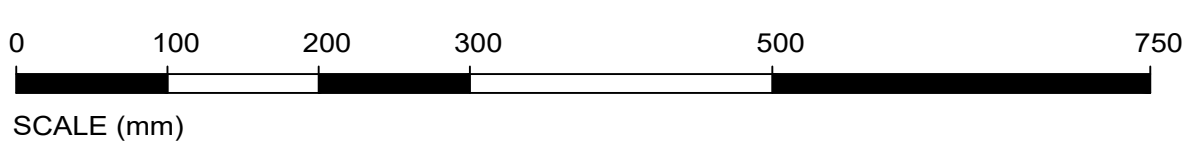
1:5 Section A - A

New York stone slab 40mm laid on hydraulic mortar bed.

Aco drain and cover.

Existing paviours relaid over the new drain connection and pointed with NHL 3.5 hydraulic lime.

Existing slab reduced to suit and pointed with NHL 3.5 hydraulic lime.



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GENERAL NOTES		
REV	DATE	DESCRIPTION

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St Dunstons

PROJECT TITLE

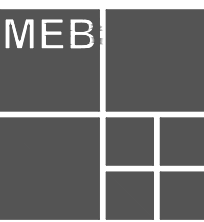
St Dunstons

DRAWING TITLE

Proposed church tower plan
& section

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