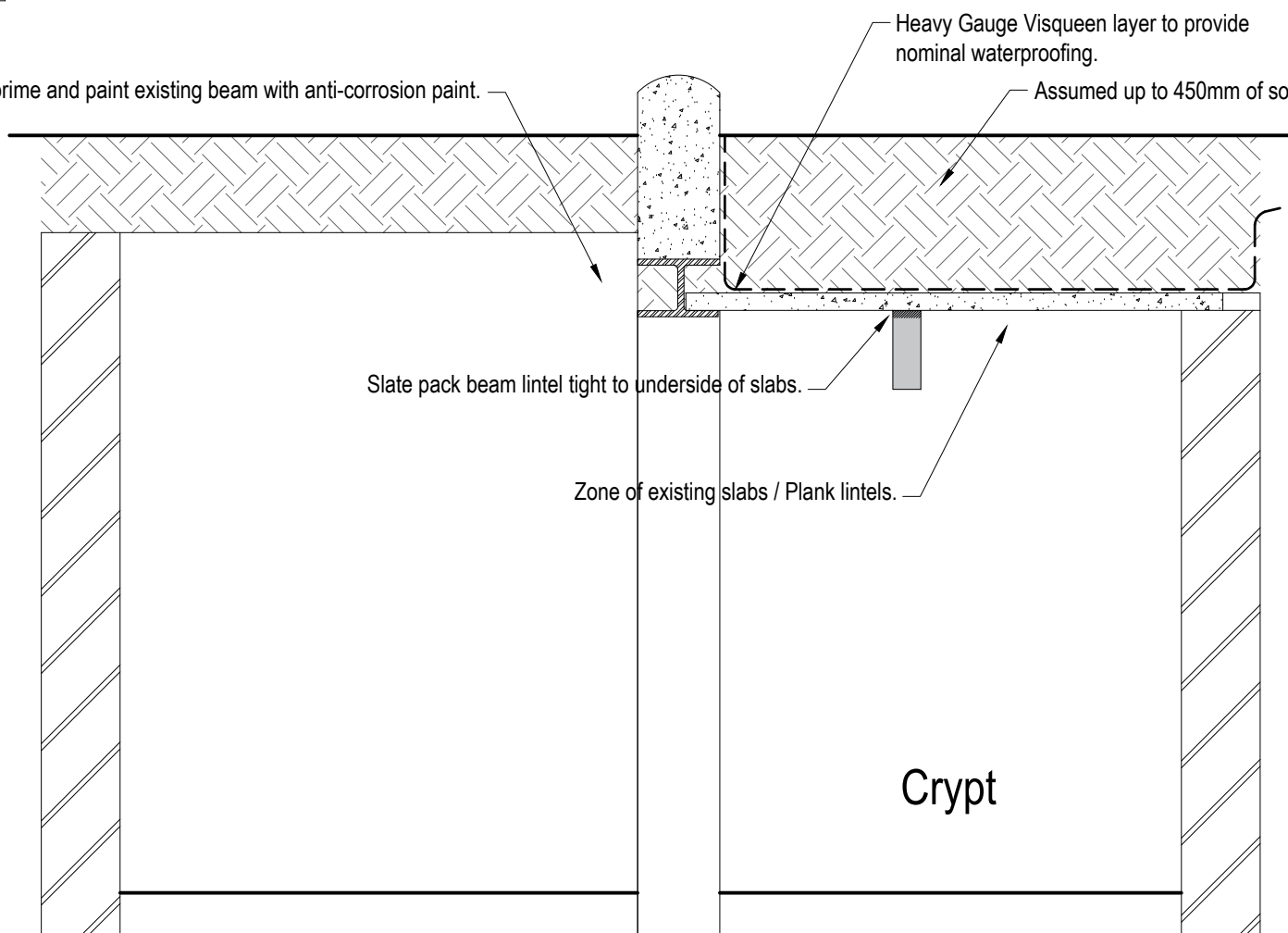


Plan on crypt



Section

All lintels assumed Naylor HI-SPEC Range or similar approved.

Plank lintels to be P100 (100 x 65mm deep).  
Beam lintel to be R9 (100 x 215mm deep).

Lintel designed for:  
Maximum depth of soil 450mm.  
Imposed load (eg Light Vehicle) 5 kN/m<sup>2</sup>.



Avoid point loads from scaffold over crypt. Refer to MCA.

**Notes**

1. This drawing is subject to copyright and must not be reproduced, stored or transmitted in any form without prior permission from Mason Clark Associates.
2. This drawing is not to be scaled. All dimensions are to be checked on site by the contractor. Any discrepancies are to be notified to Mason Clark Associates. Obtain instructions prior to works commencing.
3. This drawing is to be read in conjunction with all the relevant contract drawings and specifications.
4. All dimensions are in millimetres and all levels are in metres AOD unless noted otherwise.
5. All work shall be carried out in accordance with Local Authority, Statutory Authority and Health & Safety Regulations.
6. Mason Clark Associates are not responsible for determining the appropriate fire period, fire boundary conditions or the associated design of fire protection or inherent fire resistance to any elements of structure, including all frames, posts, beams, joists, roof members and secondary structural elements such as lintels. Refer to the Architect or Project Manager for this information.

P1	Preliminary Issue.	JC	10.08.2021
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Rev	Details	By	Date
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Client:  
PPC of St Stephens Church Acomb

Project:  
St Stephens Acomb Repairs to Crypt

Title:  
Plan & Section

Drawn: JC      Checked: GFP      Date: 10.08.2021

Scale @ A3 : 1:20

Drawing No : 19893-Y-DR-001      Rev: P1