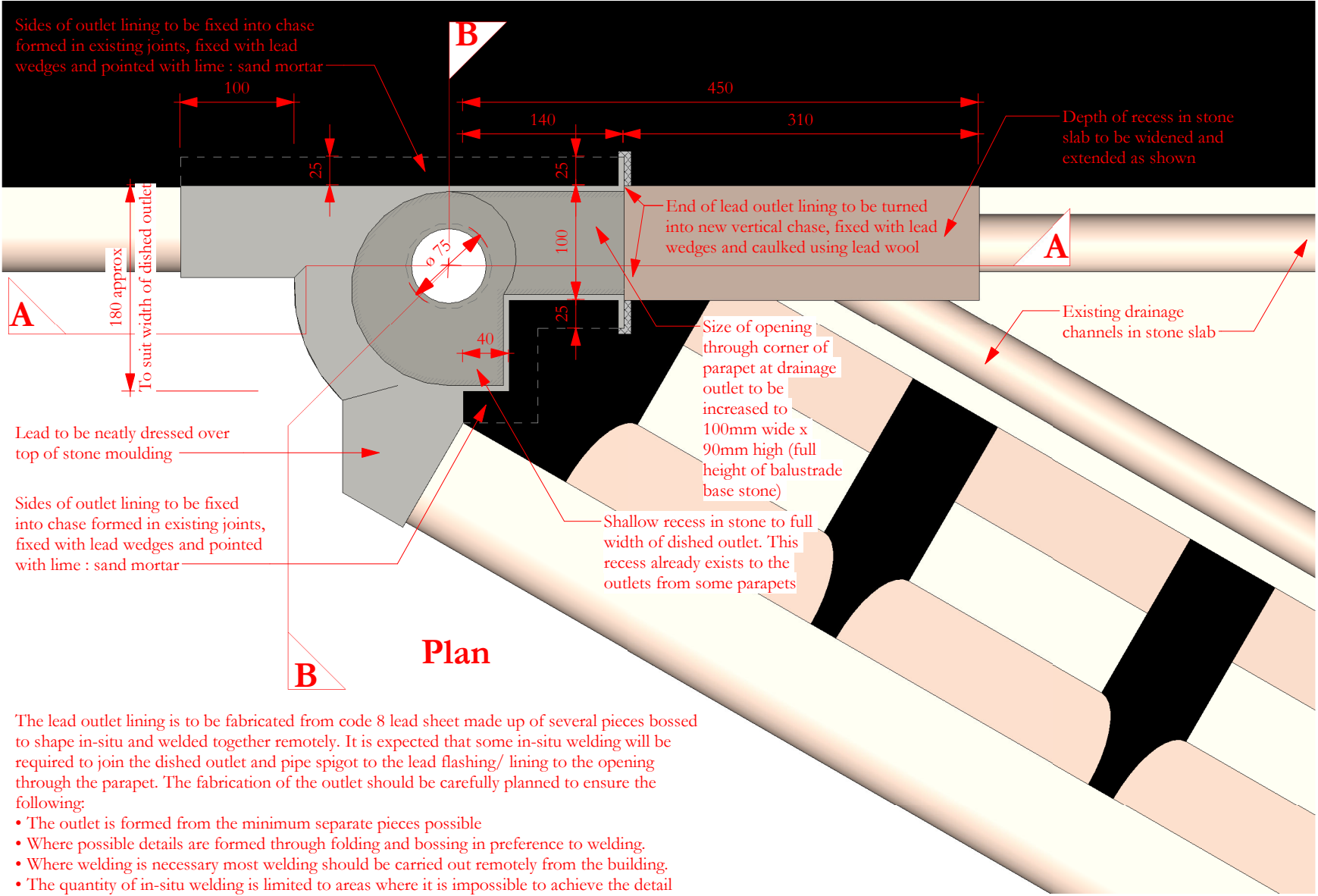
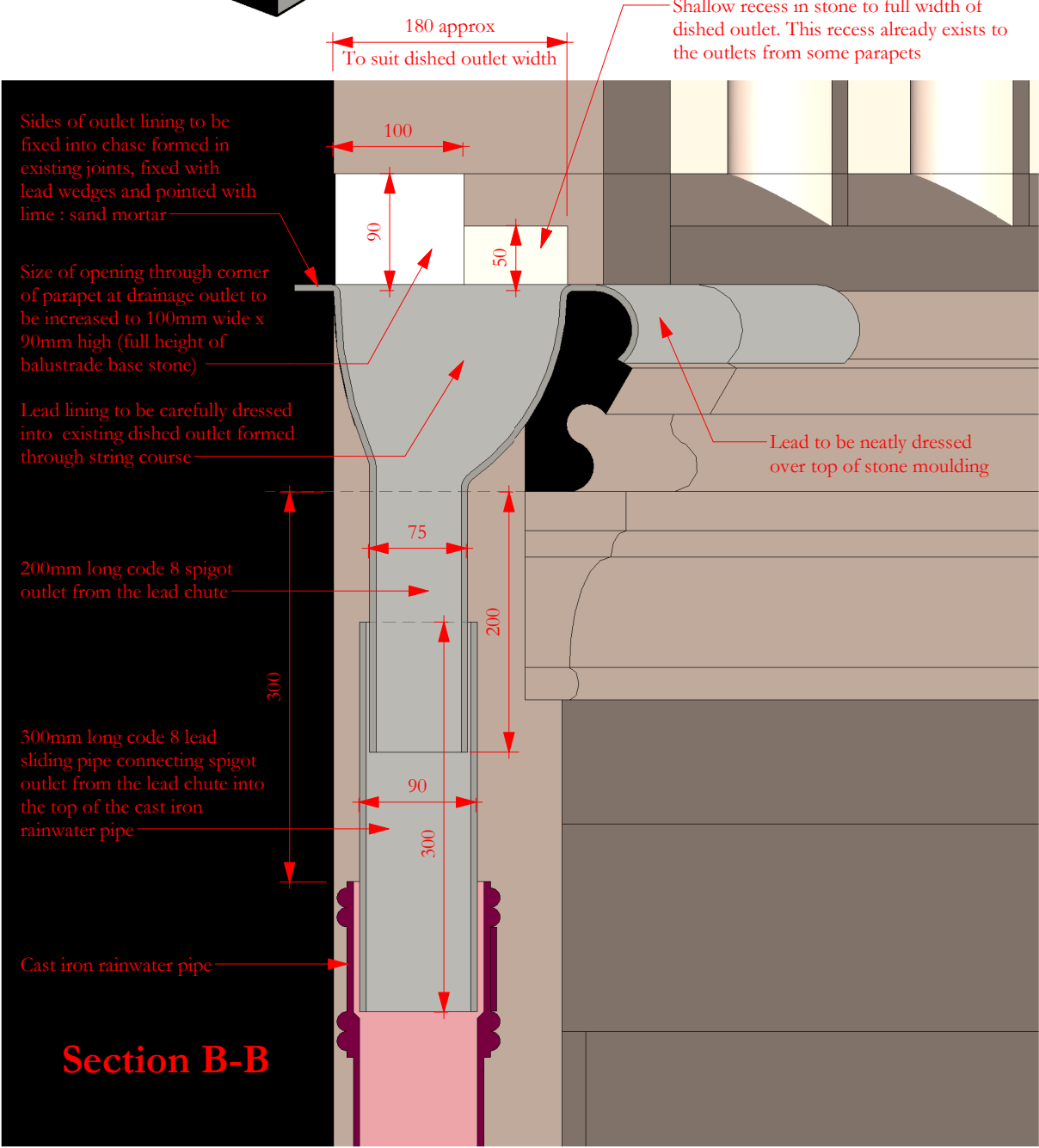
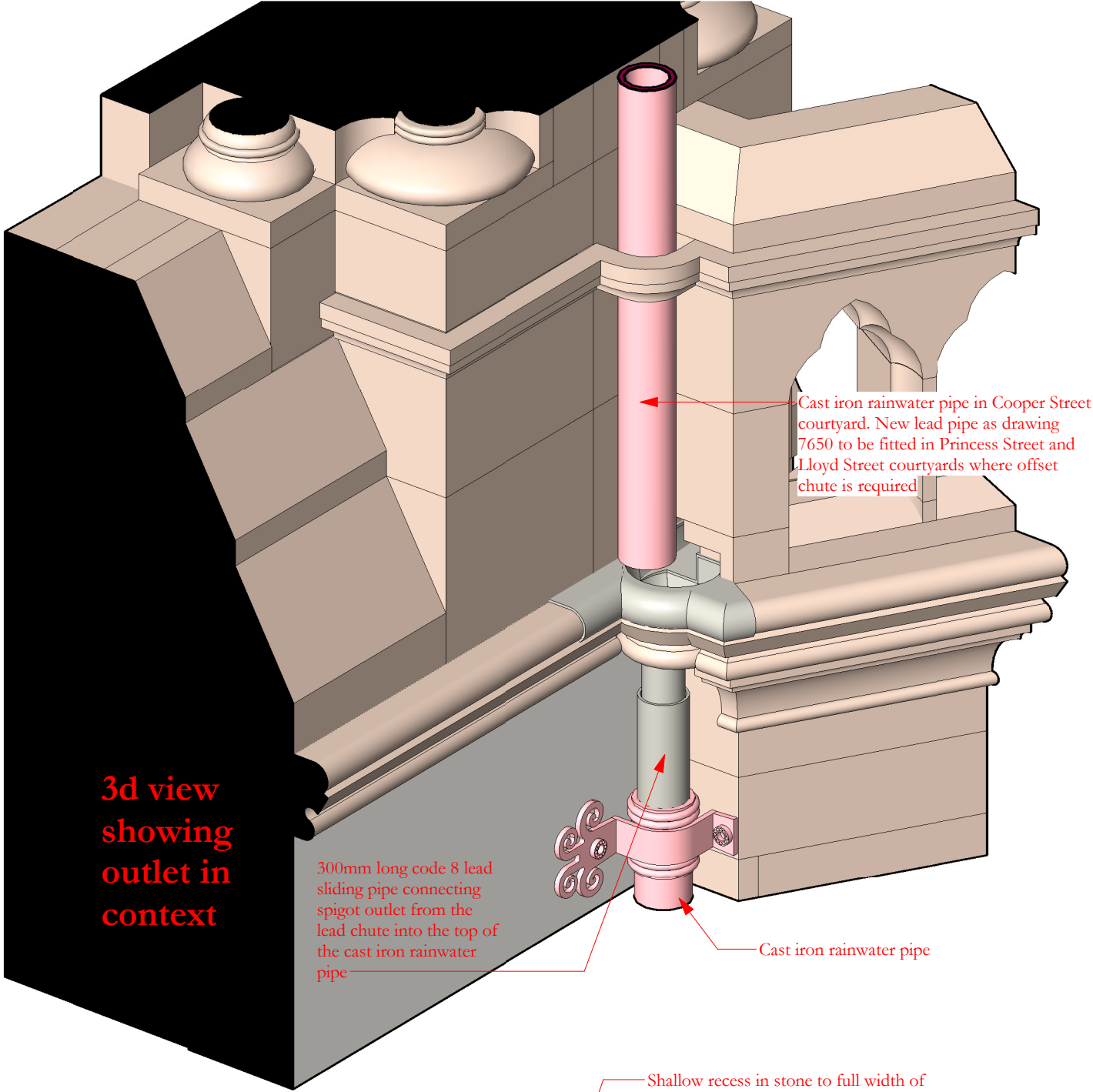
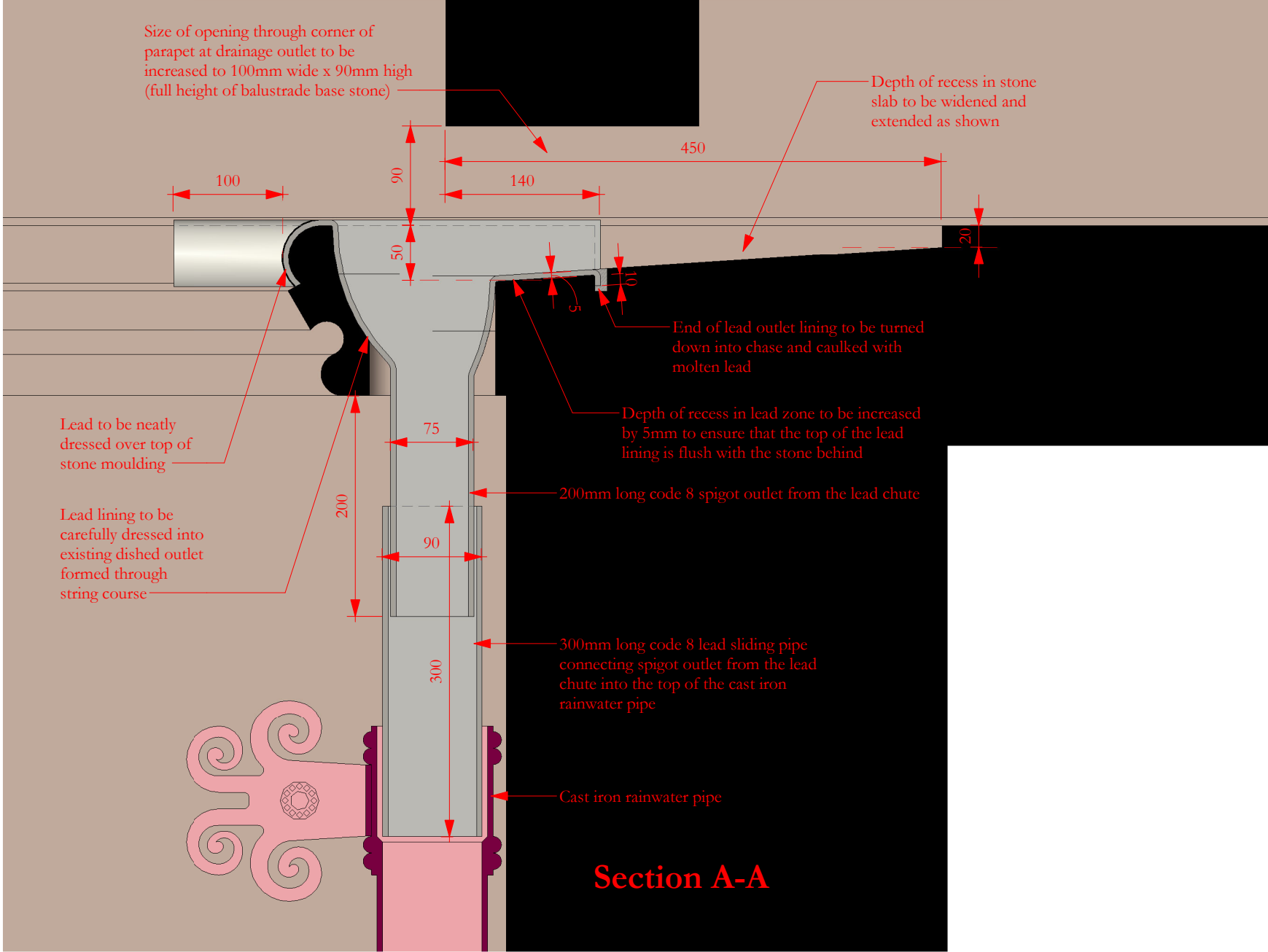




The lead outlet lining is to be fabricated from code 8 lead sheet made up of several pieces bossed to shape in-situ and welded together remotely. It is expected that some in-situ welding will be required to join the dished outlet and pipe spigot to the lead flashing/ lining to the opening through the parapet. The fabrication of the outlet should be carefully planned to ensure the following:

- The outlet is formed from the minimum separate pieces possible
- Where possible details are formed through folding and bossing in preference to welding.
- Where welding is necessary most welding should be carried out remotely from the building.
- The quantity of in-situ welding is limited to areas where it is impossible to achieve the detail through other means.
- Where details are formed through welding all visible welds should be filed and sanded to create a smooth seamless appearance.
- A risk assessment and method statement must be submitted for any in-situ welding that is required for approval by MCC prior to carrying out any work.



Revision 02: Sheet size and drawing title amended. Overflow chute through balustrade base omitted and overflow chute immediately above outlet from bay roof omitted. Size of rainwater outlet opening through side of parapet wall increased and additional details added for lead lining to bay roof and dished outlet

Revision 01: Status updated to construction, no change in content.

06/05/2020	JC	GR	First issue
01 26/05/2021	TC	GR	See note in revision cloud
02 20/12/2024	JC	GR	See note in revision cloud
ISSUE	DATE	APPROVED DRAWN	DESCRIPTION



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PROJECT STATUS RIBA stage 5

CLIENT Manchester City Council

PROJECT Our Town Hall

DRAWING TITLE Courtyard bay roof rainwater outlet detail

SIZE & SCALE A2: 1 : 5

DRAWING STATUS S4 Construction

JOB NUMBER 236959

DRAWING NO. OTH-PUR-TH-RF-DWG-A-7056 02 **REV**

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