



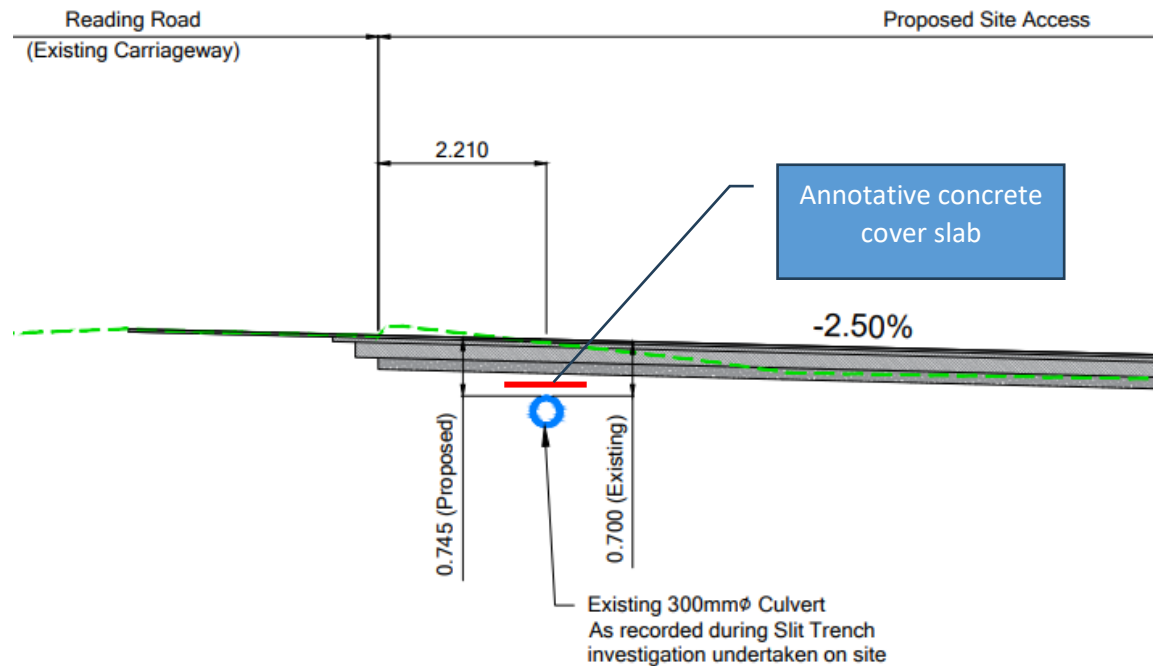


Figure 3: Extract from Milestone Site Access Long Section Drawing 25103/007 with annotative protection detail marked up

4. The finalised design of the protective detail will be subject to detailed design and will be subject to an Environmental Permit with the EA since the works will be within 8m of the Main River (albeit it an existing culvert).
5. There may also be an opportunity, subject to agreement with the EA, to provide a direct replacement for this section of the existing culvert to enable a repair of the displaced joints, all under the Environmental Permit. Such replacement of the existing culvert would not impact the existing flow regime of the culvert as it would simply be a replacement of the culvert with another of the same internal diameter.
6. In summary, there are various options for the provision of a protective detail to the existing culvert, or even replacement and the detailed engineering design detail can be secured by condition. As part of this condition the applicant could also arrange to carry out a further CCTV condition survey, during a “drier” period when the culvert is not running with as much flow.