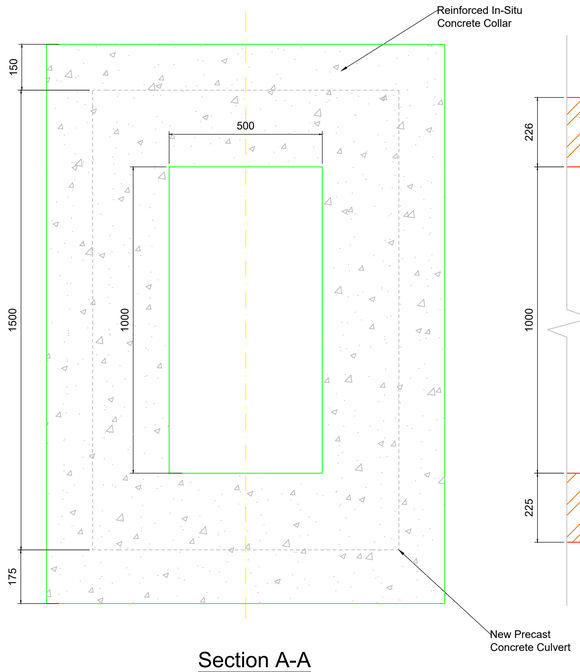
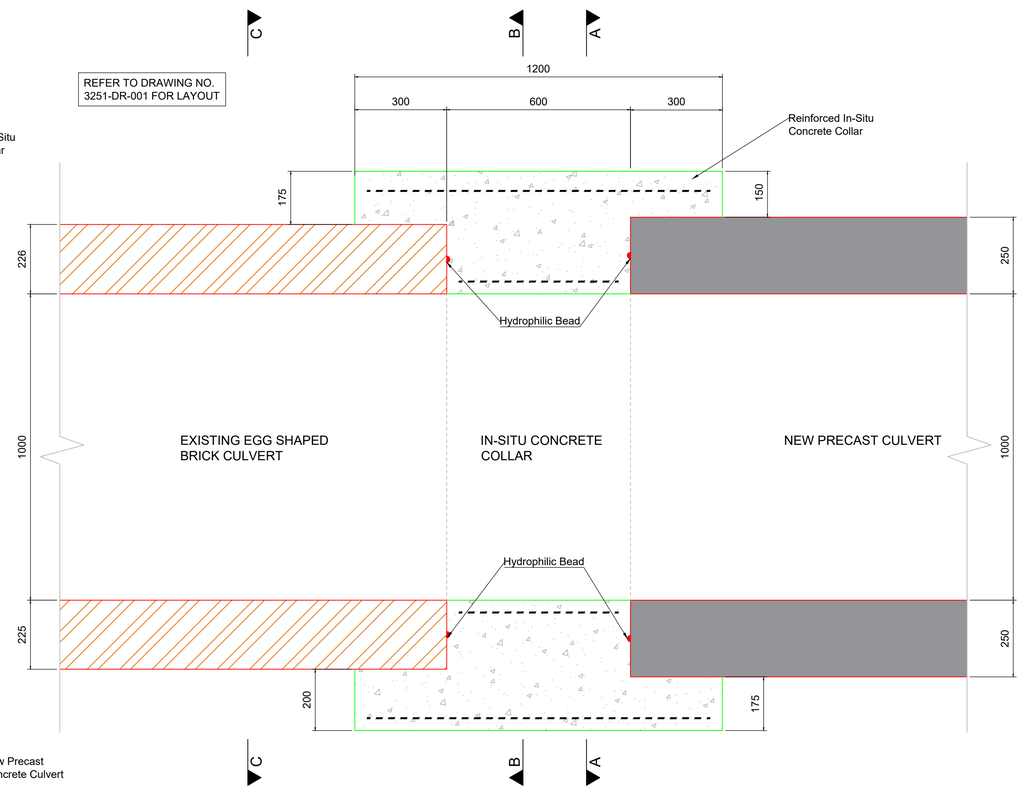
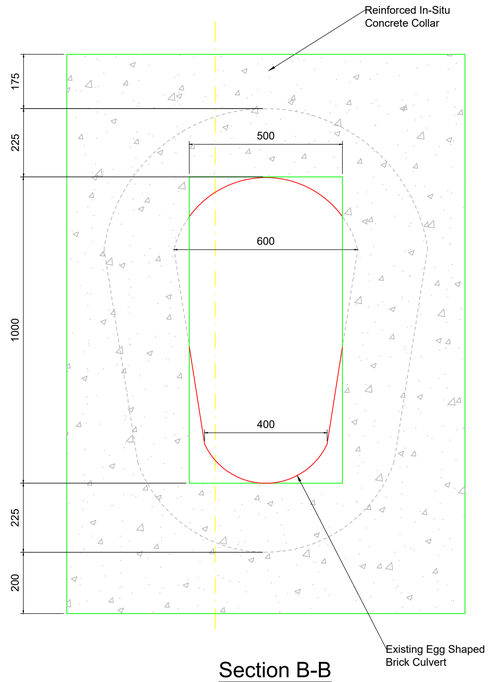


Section A-A
Scale: 1:10

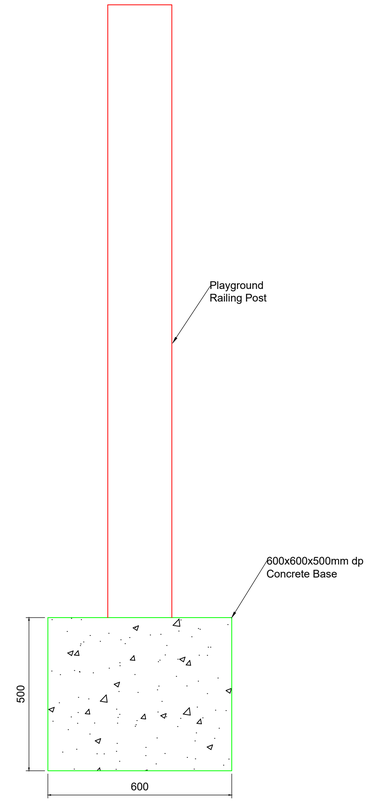


Culvert Collar Joint Detail
Scale: 1:10

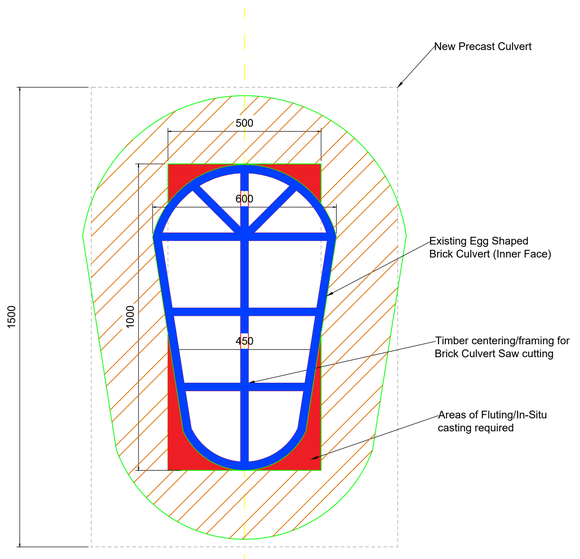


Section B-B
Scale: 1:10

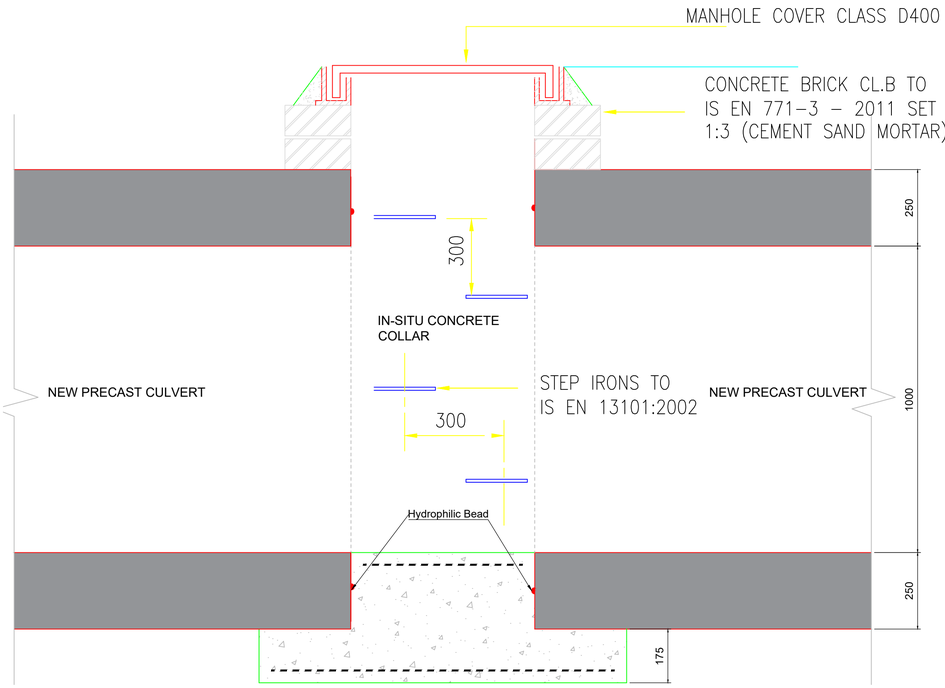
General Notes
1. This drawing is to be read in conjunction with all other OPW C&S Engineering drawings, and all architectural, mechnical & electrical engineering and other specialists drawings, specifications and risk assessments. The Contractor shall notify OPW C&S of any discrepancies between the drawings, the specification and site conditions before implementing the work.
2. No dimensions shall be scaled from the structural drawings, figured dimensions only shall be used. All setting out, levels and dimensions shall be established from the Architects drawings. As-built dimensions and levels shall be confirmed on site where necessary.
3. All dimensions are in millimeters unless noted otherwise. All levels are structural levels in metres Ordnance Datum (mOD), unless noted otherwise.



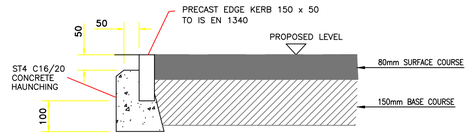
Railing Post Construction Detail
Scale: 1:10



Section C-C
Existing Egg Shaped Culvert Timber Centering/Framing Detail
Scale: 1:10



Access Point Detail
Scale: 1:10



Typical Edge Kerb Detail
Scale: 1:10

Revision	Date	By	Chk'd	Description
T1	10/11/26	AF	AF	Additional items
T0	27/10/26	AF	AF	Issued for Tender

Civil & Structural Engineering

Assistant Chief Engineer: Kieran Walsh
Grade 1 Engineer: Ian Wolfe
Project Engineer: Alexander Fennell

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w: www.gov.ie/opw

Project Title:
Peoples Gardens
Collapsed Culvert Reconstruction - Phase 2

Drawing Title:
Culvert Works
Details
Sheet 2 (2 of 2)

Project Role:	OPW Section Project Reference:
Civil & Structural	3251

Scales at A1:
As Shown

Drawn:	Checked:	Approved:	Date:
AF	AF	IW	10/11/26

Status Description:	Status Code:	Revision:
Tender		T1

Drawing Number:
3251-DR-004

Rev-1

Do Not Scale

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