

Foundation:

The barrier can be placed on surfaces such as concrete, asphalt and compacted & levelled hardcore, clause 804 or similar, with appropriate height and width.

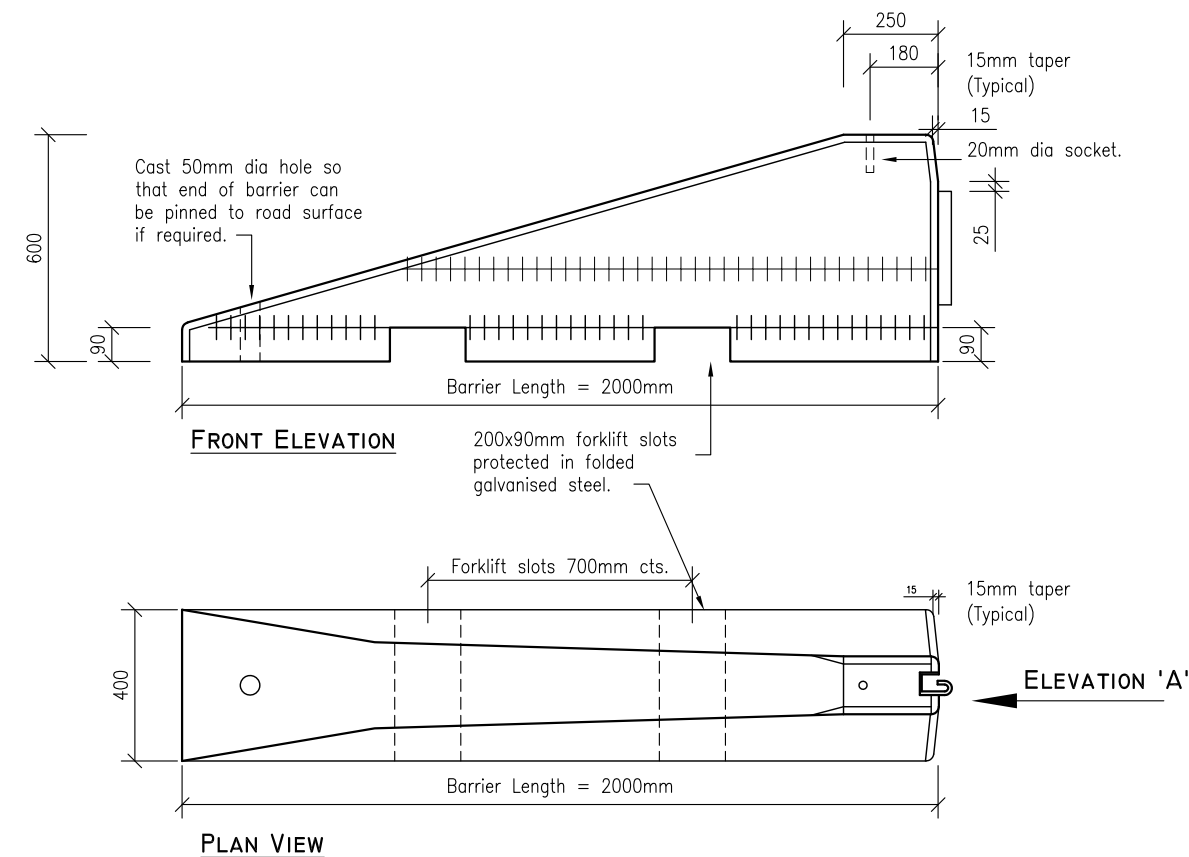
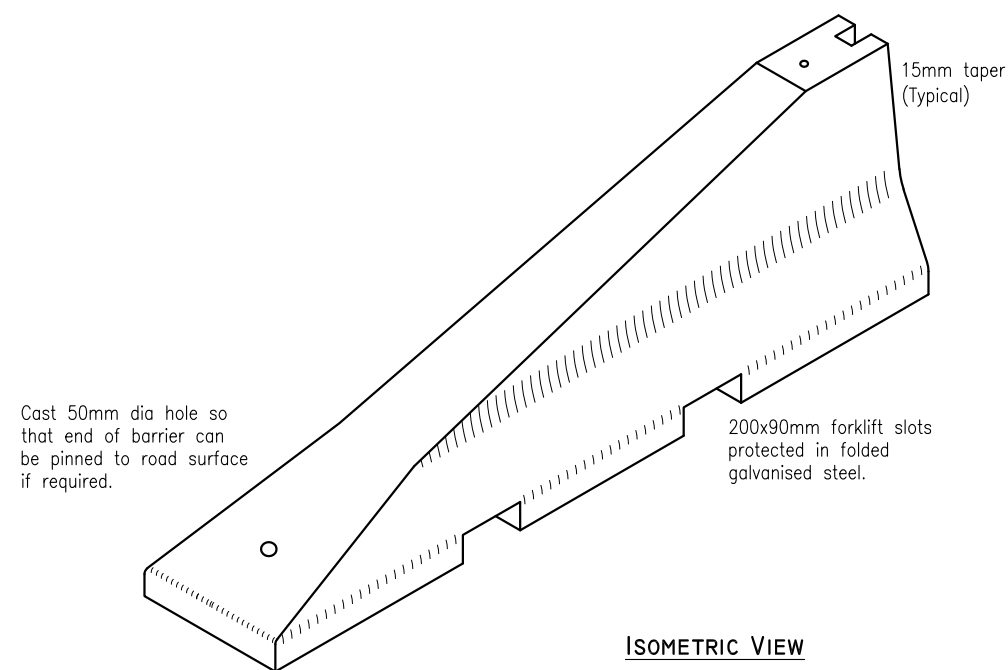
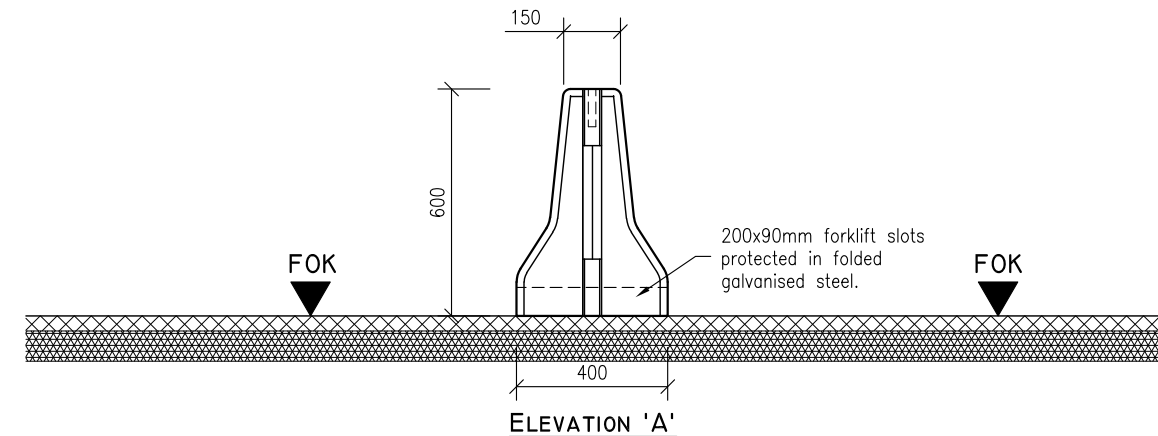
Concrete Barrier Sections.

Reinforced C28/35 concrete barriers (New Jersey shape), double-sided, measuring 2000mm x 400mm x 600mm (L x B x H) for use as a free standing and permanent system without any backing.

Reinforcement frame using T12mm bars fitted in centre of barrier.

Reflectors to be fitted as required after barrier installation.

Forklift slots to be provided, 200mm x 90mm @ 700mm centres.




DOUBLE-SIDED CONCRETE CRASH BARRIER SECTIONS WITHOUT BACKING (FREE - STANDING)

WEIGHT - 0.47T (APPROX)

- DO NOT SCALE USE FIGURED DIMENSIONS ONLY.
- ALL DIMENSIONS TO BE CHECKED ON SITE.
- A.P.C TO BE INFORMED OF ANY DISCREPANCIES BEFORE WORK PROCEEDS.

Revision:	Description:	Drawn By:	Date:

Project:	Sheet Size:
TECHNICAL DATA SHEET.	A3
Title:	Drawing Scale:
P.C. 'Urban Barrier' Terminal. 2m long x 400mm(W) x 600mm(H)	1:20
Drawn By:	Checked By:
N.D.	
Drawing No:	Revision:
APC - 175	
Date:	
02-10-2020	



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