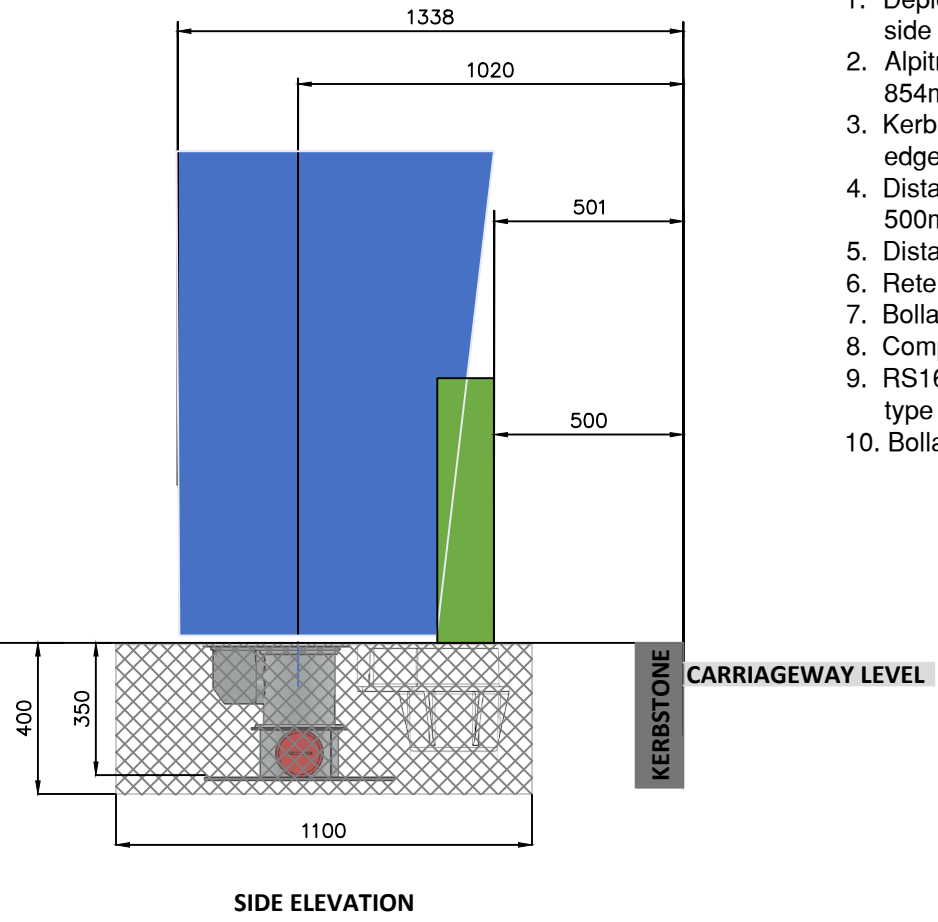
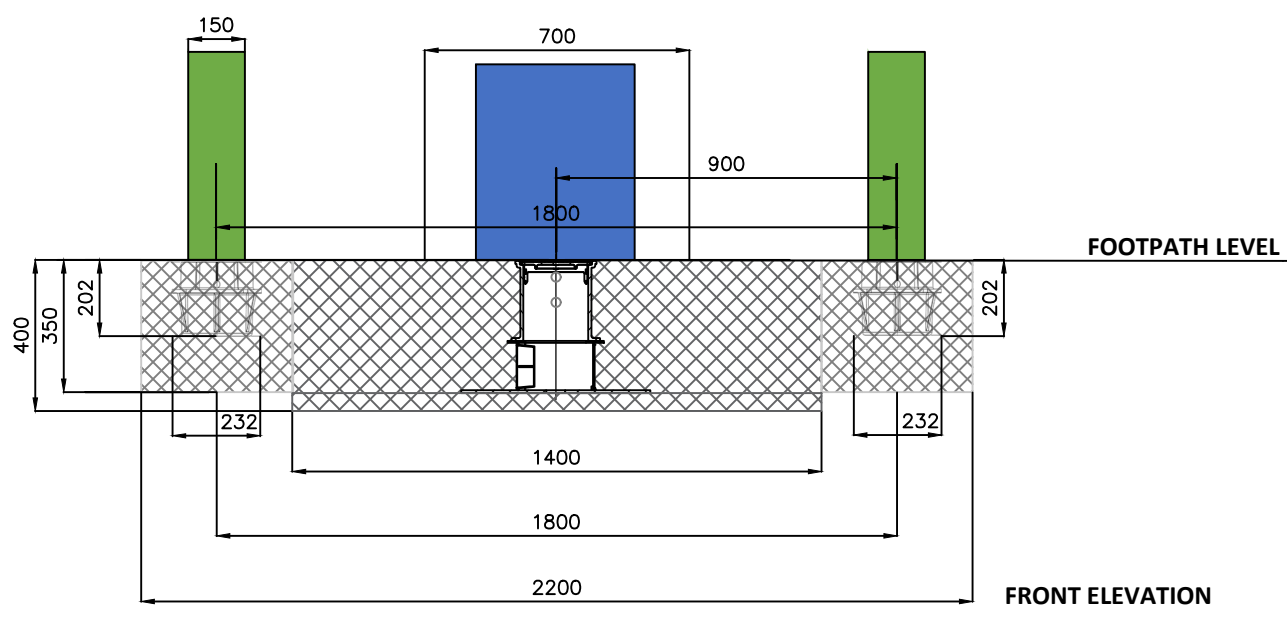


**LEGEND:**

- HATCHING - FOUNDATION FOR SOCKETS
- BOLLARD VISUALISATION
- CHARGE POINT AREA VISUALISATION

- Notes:**
1. Deployment on the footpath, this is a kerb side deployment
  2. Alpitronic dimensions: 854mm (W) X 420mm (D) x 2359mm (H)
  3. Kerb side clearance - Minimum of 450mm from kerb edge for all street furniture
  4. Distance from Charge point face to kerb edge = 500mm
  5. Distance from bollard face to kerb edge = 500mm
  6. Retention Socket Midpoint = 1020mm
  7. Bollard Socket Midpoint = 575mm
  8. Composite socket for bollards
  9. RS168 Retention socket for Charge Point Foundation type - ST4/C20
  10. Bollard type see drawing - TFL-0000-08-01



(Scale 1:20)

REV	DATE	BY	DESCRIPTION	CHK	APD
D	19/10/23	JH	Notes amended		
C	10/10/23	JH	Front and Side Elevations amended		
B	21/08/23	dds	Issued For Approval		
A	09/08/23	dds	Issued For Approval		

**ZEST**

Zest Eco Ltd, Bond House, The Bourse,  
Boar Lane, Leeds, LS1 5EN  
web-Zest.uk.com email-operations@zest.uk.com

CLIENT: TRANSPORT FOR LONDON

DESIGN: ZEST

SCALE: 1:20	DATE: AUG'23	DRAWN: dds	CHECKED:	APPROVED:	SHT: A3
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DRAWING No. TFL-0000-09-A

PROJECT: TFL ON STREET RAPID – TRANCHE 1

TITLE: KERBSIDE CHARGE POINT LAYOUT  
ALPITRONIC 105-109 Talgarth Road  
FOR INFORMATION ONLY