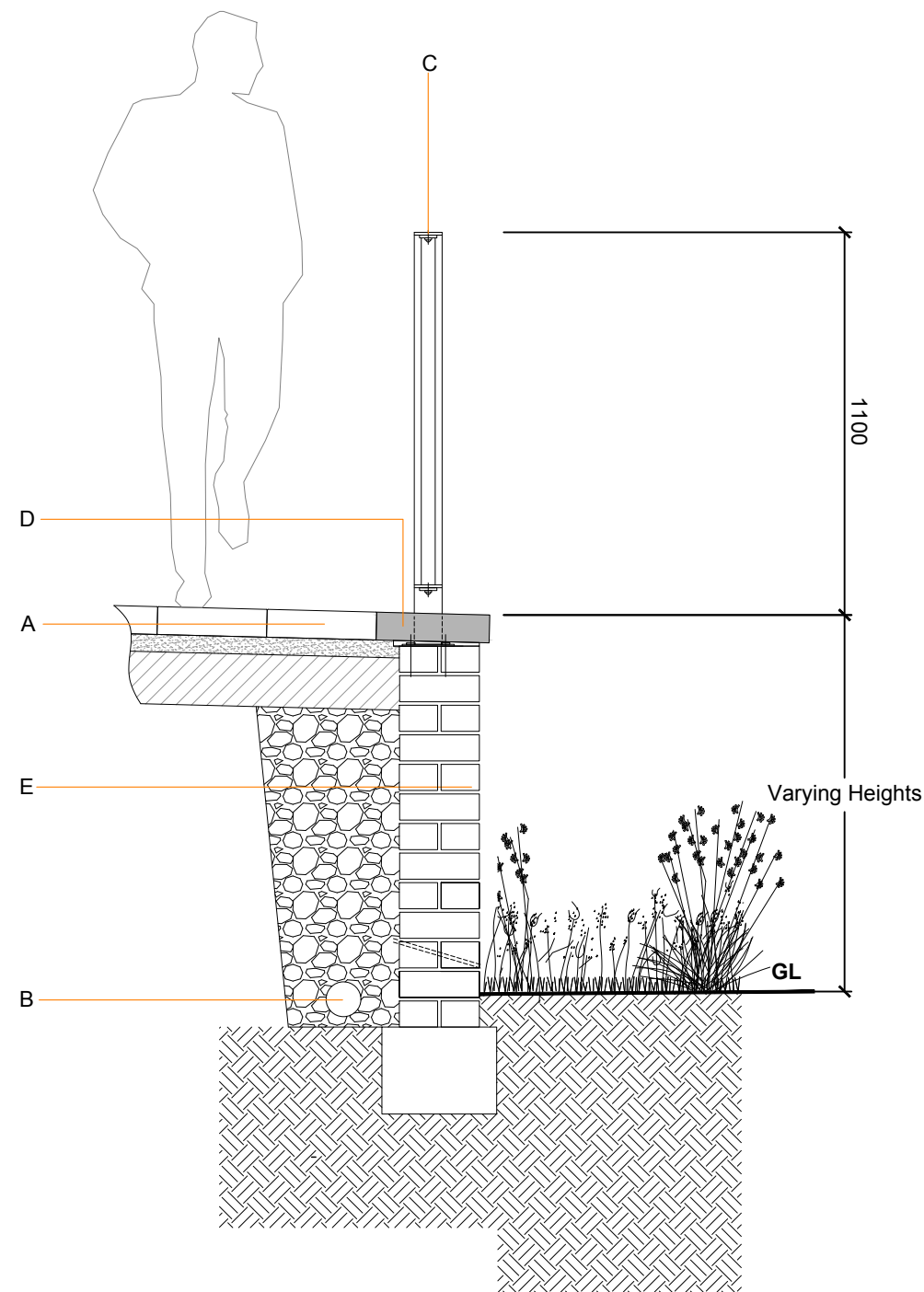
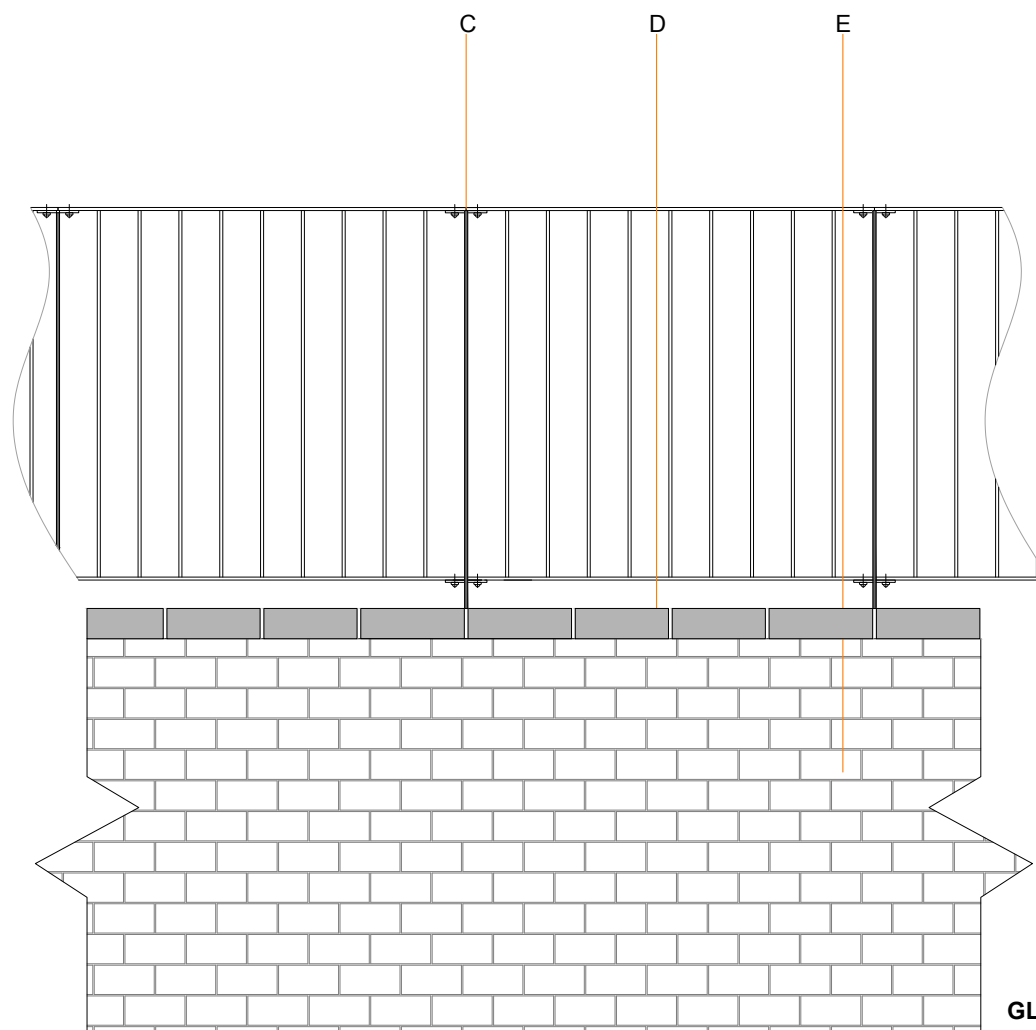




Section
Scale 1:20



Front elevation
Scale 1:20

DISCLAIMER

- Drawing for Planning purpose only, DO NOT construct from drawing. Please refer to engineer for detailed specification.
- Refer to Boundary treatments L 02 02 for specific locations.
- All earth retaining structures should be compliant with the BS 8002:2015 Code of practice.
- All pedestrians & guard rail installation and production must be compliant with BS 3049:1976.
- All planting shown in this drawing is indicative please refer to Softworks L 04 01, L 04 02 & L 04 03 for full location, specification and detail.
- All railings colours TBC.

Key

- A. Block Paving to specification.** Refer to Landscape General Arrangement, drawing L 03 01 & L 03 02.
- B. Drainage to positive outfall.**
- C. Flat top rail system.** Base plate fixed below coping - Refer to Alpha Rail Ltd or similar approved for detailed specification.
- D. Granite coping.** 270 x 325 x 80mm laid flush to block paving refer to Hardworks L 03 01 for detailed specification - incorporated 1:40 cross fall.
- E. Brick to match architectural specification.** To be laid stretcher bond with a 5-10mm mortar gap to engineers detail and specification.

REV	NOTES	DATE
	Nine Mile Ride, Finchampstead	-
	Typical Retaining Brick Wall With Railing	PG / GB
230122A D 03 10	1:20 @ A3	MAR 25

CliftonEmerydesign

Hems House, 84 Longbrook Street, Exeter, Devon, EX4 6AP
T: 01392 368866 W: www.cliftonemerydesign.co.uk M: mail@cliftonemerydesign.co.uk

DRAWING STATUS Planning

CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE. ONLY FIGURED DIMENSIONS ARE TO BE WORKED FROM. THIS DRAWING IS COPYRIGHT.