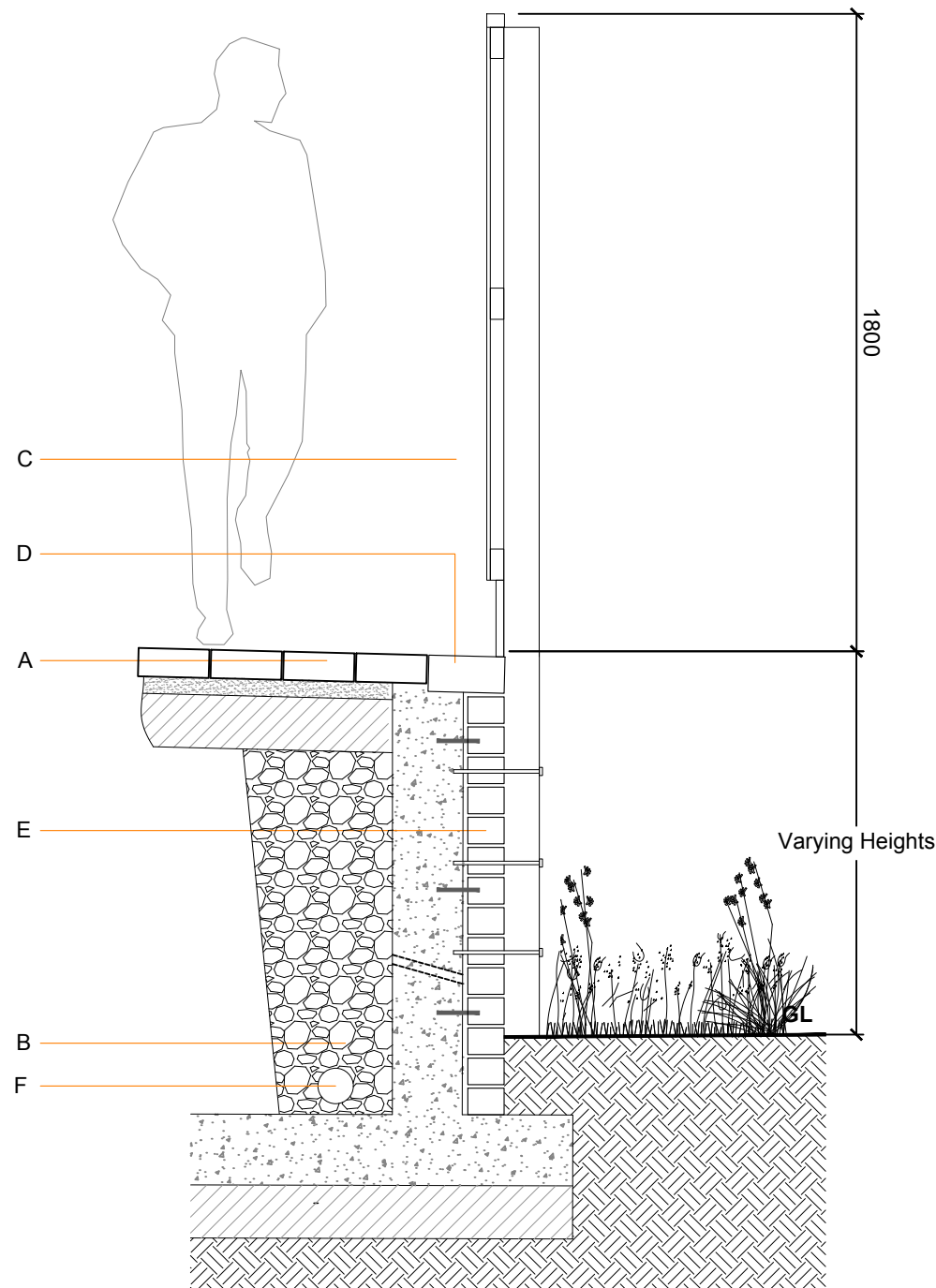
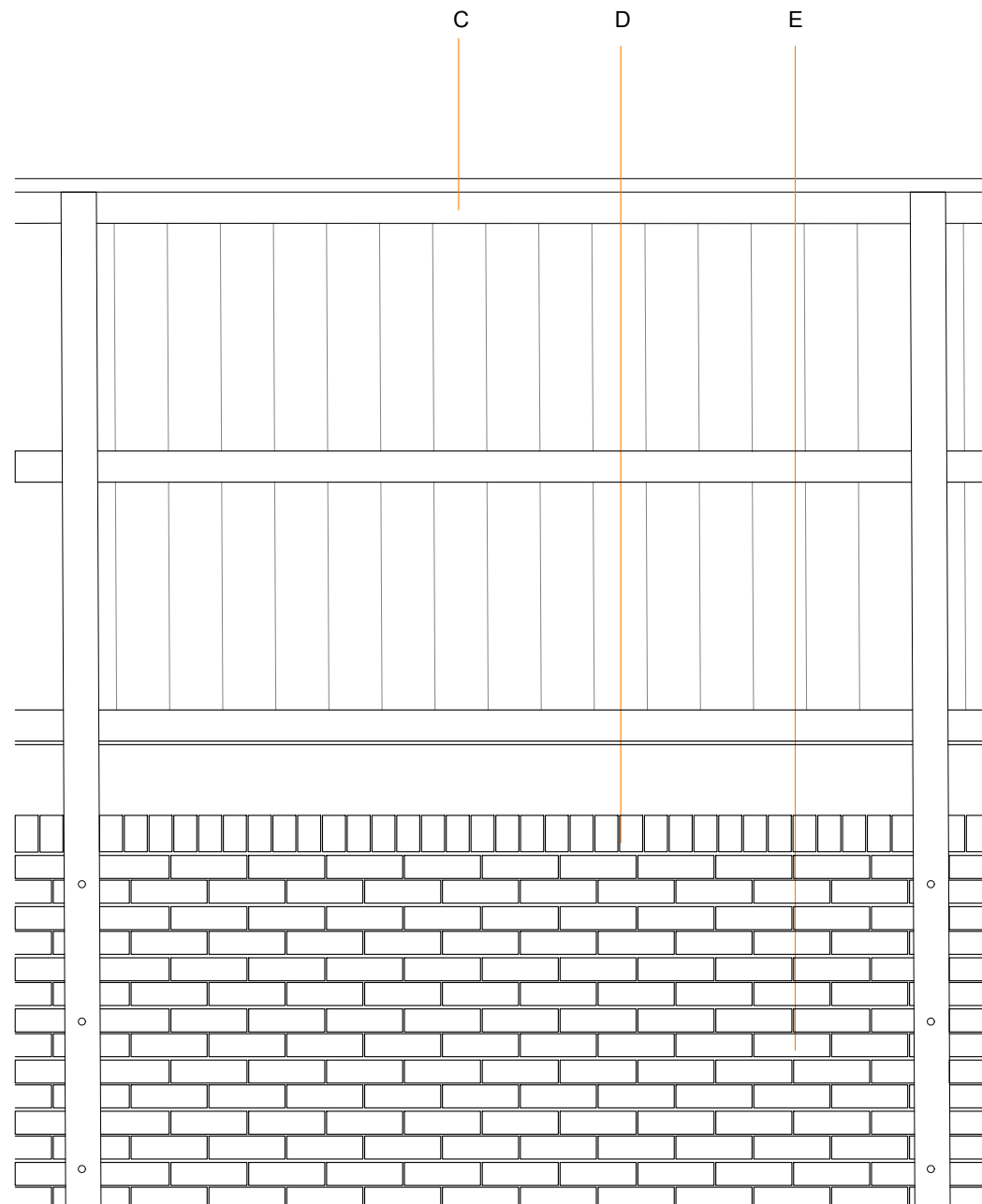




Section
Scale 1:20



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 L02 02 for specific locations.
- All earth retaining structures should be compliant with the BS 8002:2015 Code of practice. - Refer to Engineers of detail and specification.
- 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 walls to be constructed to engineers detail and specification
- Refer to D 03 07 for full detail of closed board timber fence construction.

Key

- A. Refer to hardworks and softworks for surrounding surface treatment.**
- B. Retaining structure, backfill and drainage to engineers detail and specification.**
- C. Closed board timber fence.** see D 03 07 for detail of closed board timber fence - to be securely fastened to concrete retaining structure using galvanised steel hex bolts
- D. Brick coping - Soldier course.** laid flush to surrounding surface treatment, see hard and softworks plans for detail - incorporated 1:40 cross fall.
- E. Brick face to match architectural specification.** To be laid stretcher bond with a 5mm mortar gap.
- F. Drainage to positive outfall.**

A	Fence height amended	KV/GB	20.03.25
REV	NOTES		DATE
Nine Mile Ride, Finchampstead			A
Typical Retaining Wall with Close Board Timber Fencing			PG / GB
230122A D 03 09	1:20 @ A3	MAR 25	

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DRAWING—STATUS Planning

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