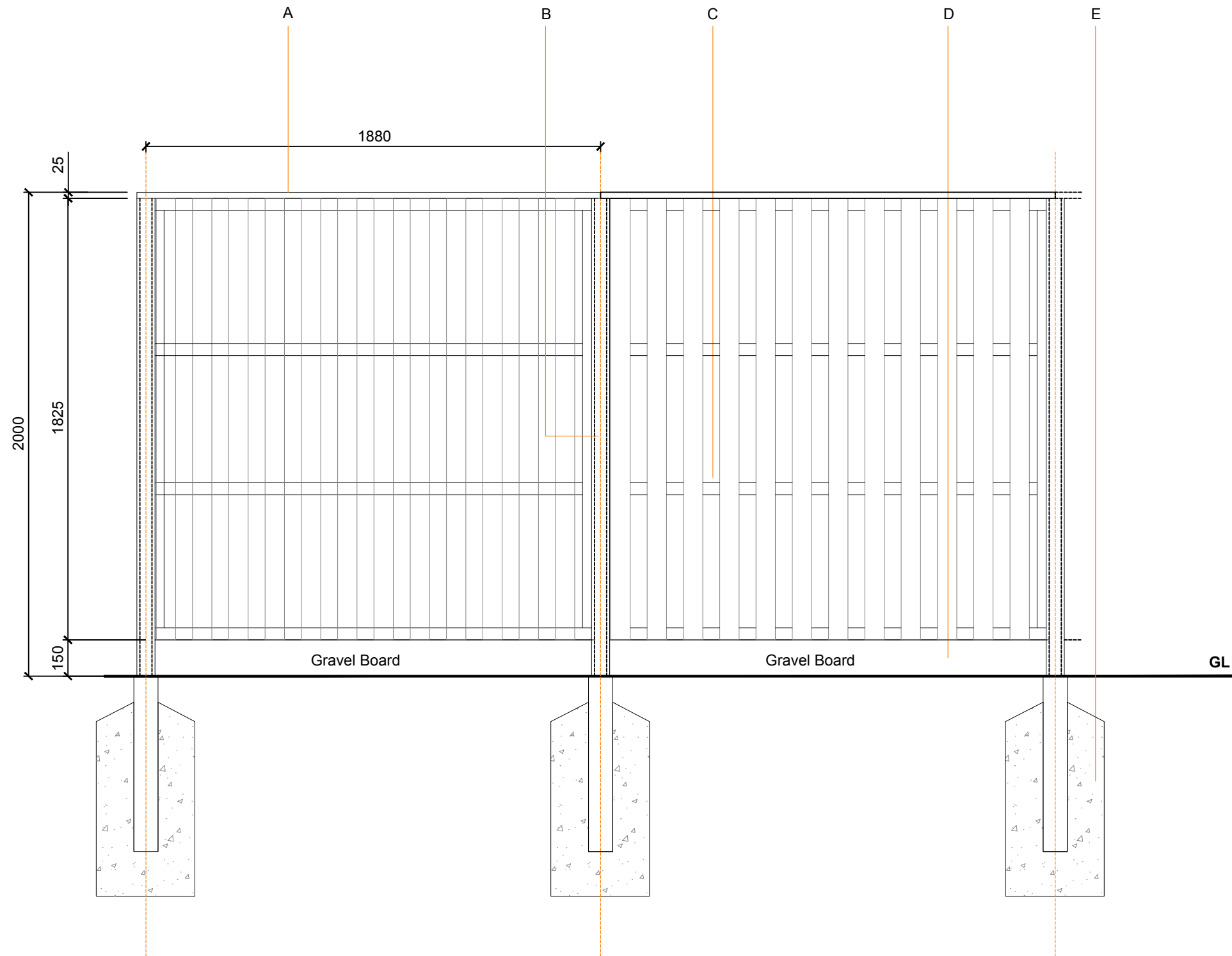




- Drawing for Planning purpose only, DO NOT construct from drawing. Please refer to engineer for detailed specification.
- All Timber fencing installed to be compliant with the code of practice for prefabricated wood panel fences: BS 1722-11:2006.
- All details to be read in conjunction with associated plans
- All timber to be pressure treated, planed and free from splits and twists.
- All reinforcements and foundations to Engineers detail and specification.
- Supplier Jacksons Fencing or similar approved.
- Fencing to be installed to manufacturers instructions.
- Gate to be matching vertical timber close board.

Key

- A. Timber Capping Rail.** 1920 x 120 x 25mm capping.
- B. Timber Post.** 75 x 75 x 2700mm.
- C. Timber Panels.** 1830mm wide and 50mm thick. All weathered clad with 100mm featherboard pales. Constructed with two or three rails. All fixings to manufacturers instructions and specification. Insert rails through posts, join, trim and rake.Planned softwood fencing with 3 rails and diagonal bracing. Constructed with galvanized bolts and stainless steel nails. Right hand hanging as standard. Panels to be fixed in hit and miss formation - to be agreed and confirmed with contractor.
- D. Timber Gravel Board.** 1805mm long fabricated from 150 x 25mm with spacers.
- E. Concrete Foundations.** Set minimum 100mm below finished surface, to engineers detail and specification.

REV	NOTES	DATE
	Nine Mile Ride, Finchampstead	-
	Typical timber fence	DH/DC
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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

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