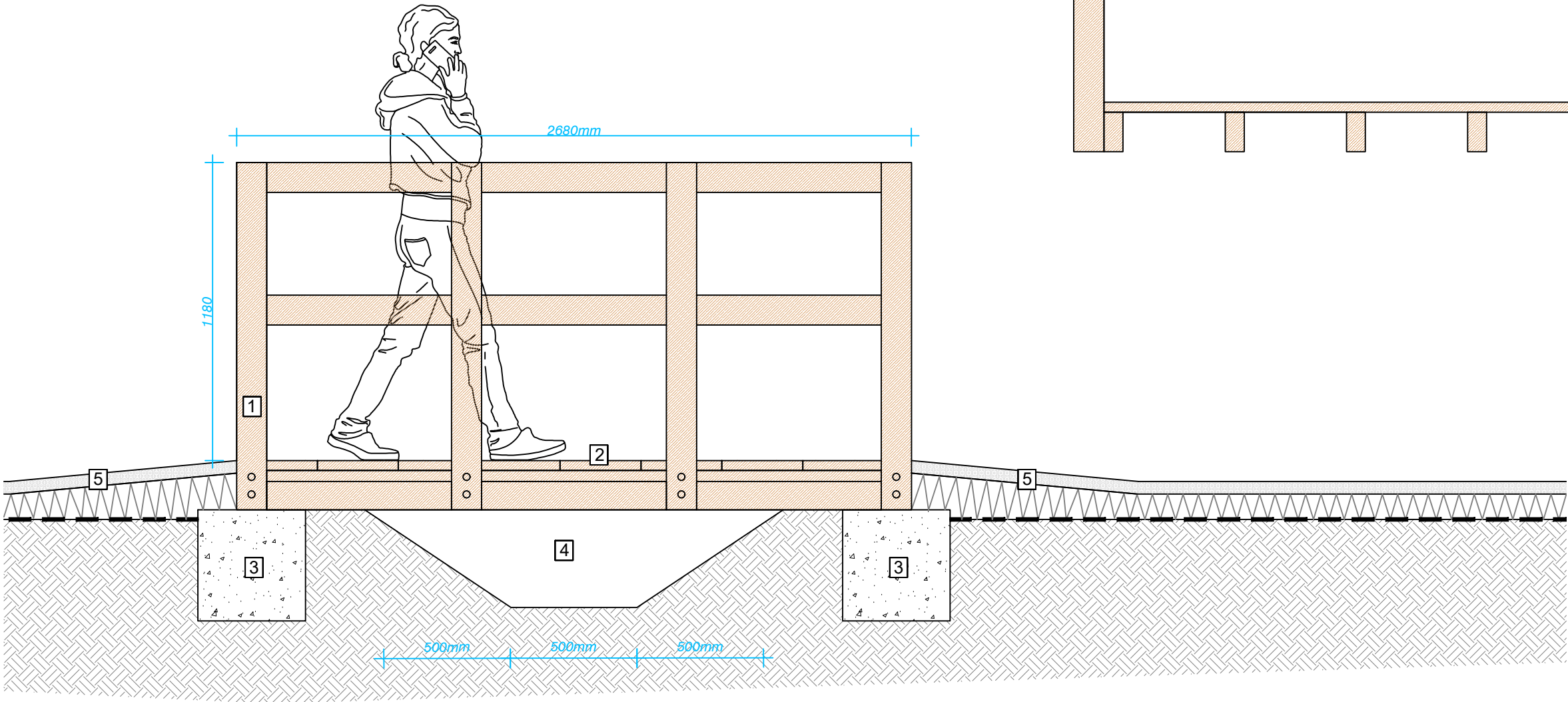


01
009

TIMBER FOOTBRIDGE DETAIL

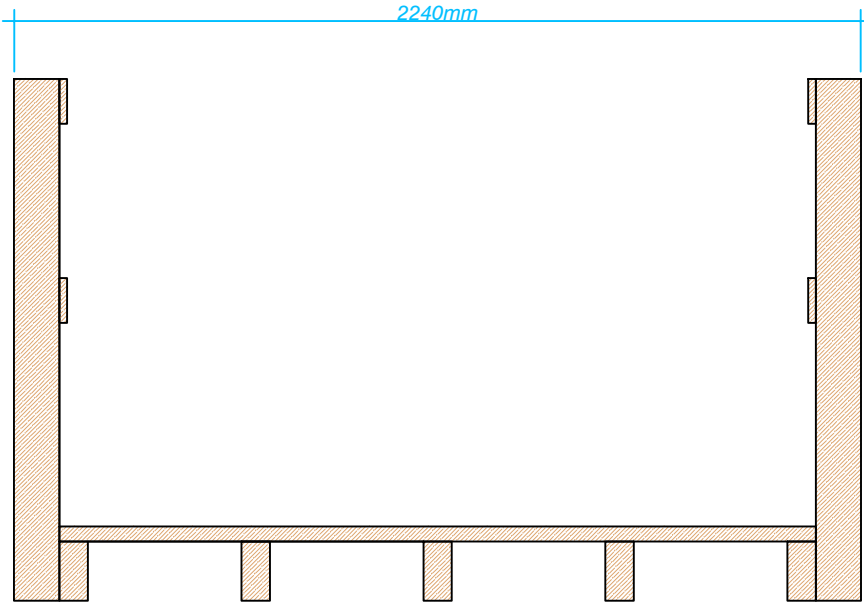
- 1
- Pedestrian Timber Bridge to traverse land drain used on site; Treated timber with Posts 125x125mm; Beam size and depth to Engineers recommendation
- 2
- Treated timber treads; 30mm; fitted with galvanised wire mesh for additional grip
- 3
- Timber Construction placed on concrete beam footing to Engineers detail
- 4
- Land drain; 500mm; deep to Engineers detail
- 5
- Self binding aggregate surface. See UW detail 01/011



02
009

TIMBER FOOTBRIDGE DETAIL

- 1
- Treated timber with Posts 125x125mm;
- 2
- Treated timber treads; 30mm; fitted with galvanised wire mesh for additional grip
- 3
- Timber beams; 155-200mmx75mm



NOTES

All dimensions to be verified on site. Do not scale this drawing. All discrepancies to be clarified with project Landscape Architect.

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(Reserved Matters)

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Timber Foot Bridge
Landscape Features

drawing status
PLANNING

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