

All dimensions & details given on this drawing are to be checked and verified on site prior to works being undertaken. Any discrepancies and/or variations to the specifications within these drawings or associated documents are to be notified to keystonearchitecture.

Do not scale from these drawings - If in doubt - ask.

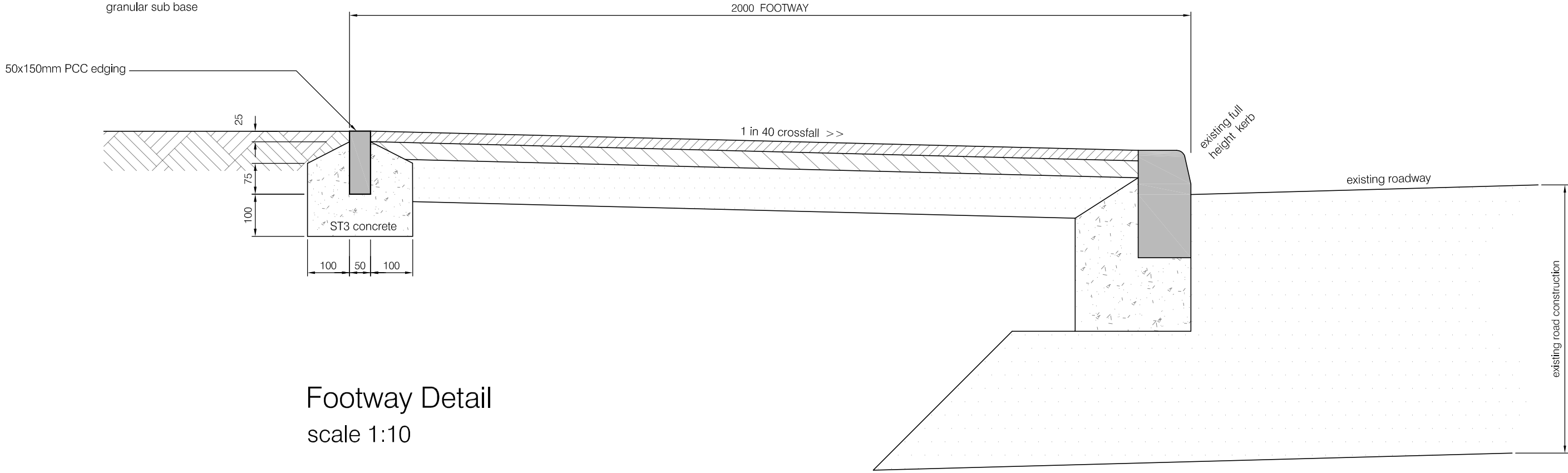
All materials shall be fixed, applied or mixed in accordance with the manufacturers written instructions, recommendations and specifications. Variations to specified materials shall be agreed in writing with keystonearchitecture.

The Contractor shall take into account everything necessary for the proper execution of the works and to the satisfaction of the Local Authority, whether or not indicated on the drawings or in the specification.

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FOOTPATH CONSTRUCTION:

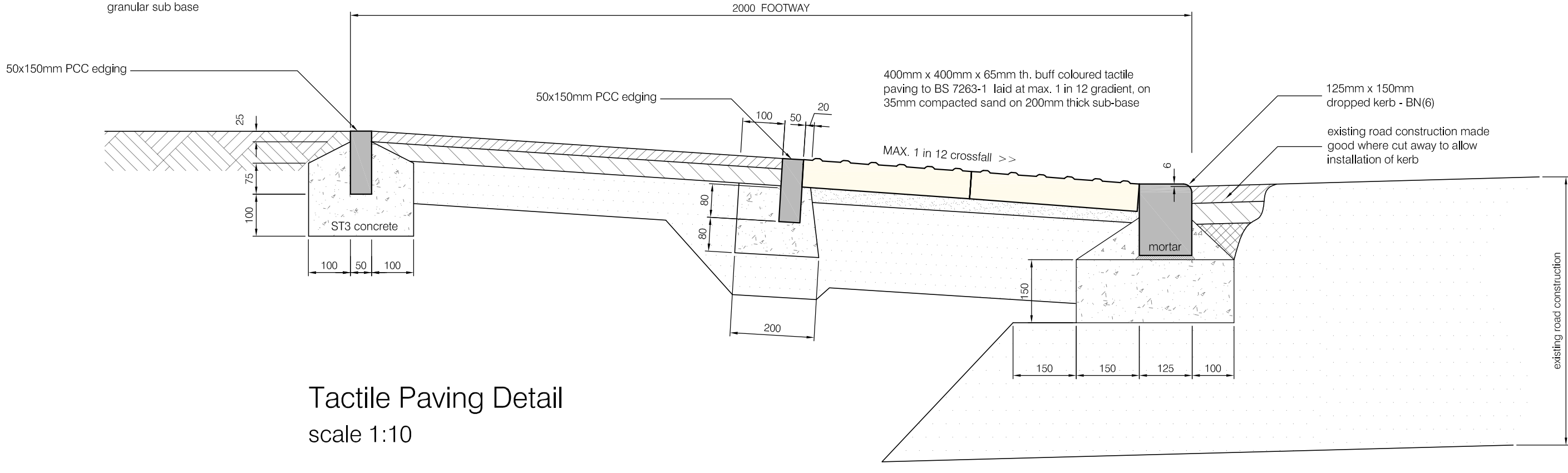
- Wearing Course: 25mm medium graded macadam (8mm nominal size aggregate)
- Base Course: 40mm dense bitumen macadam (20mm nominal size aggregate)
- Sub Base: 100mm of compacted Type 1 granular sub base



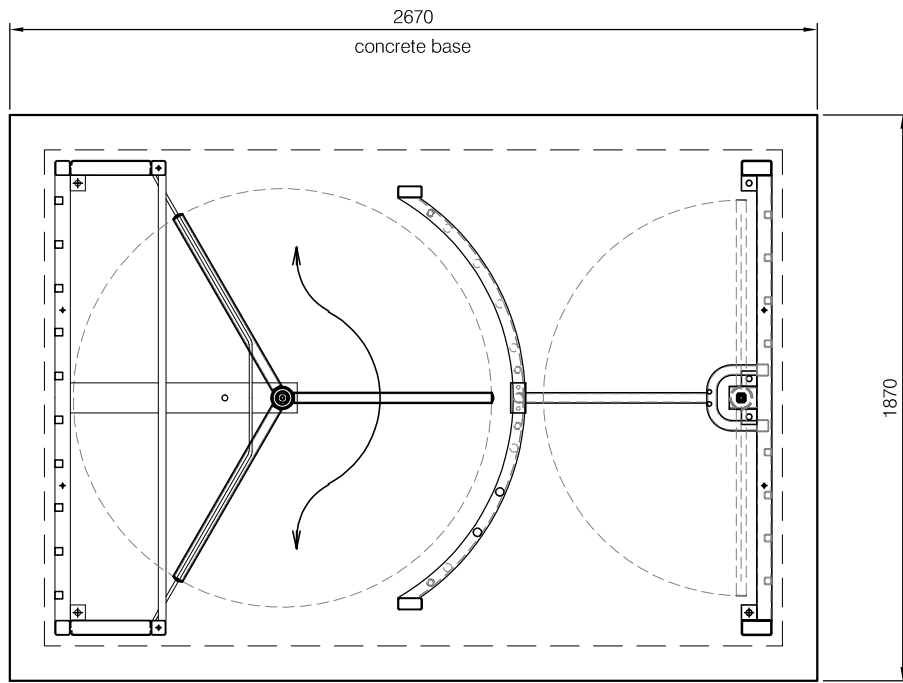
Footway Detail
scale 1:10

FOOTPATH CONSTRUCTION:

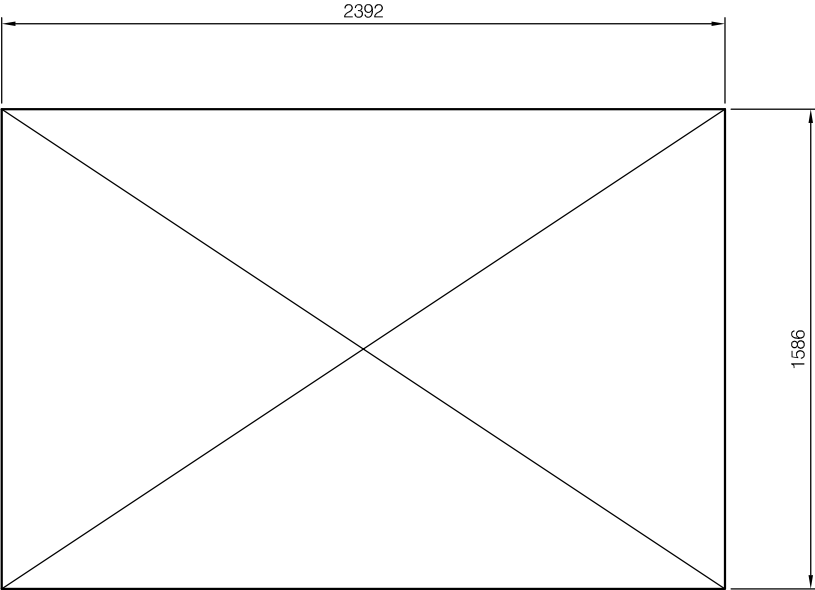
- Wearing Course: 25mm medium graded macadam (8mm nominal size aggregate)
- Base Course: 40mm dense bitumen macadam (20mm nominal size aggregate)
- Sub Base: 100mm of compacted Type 1 granular sub base



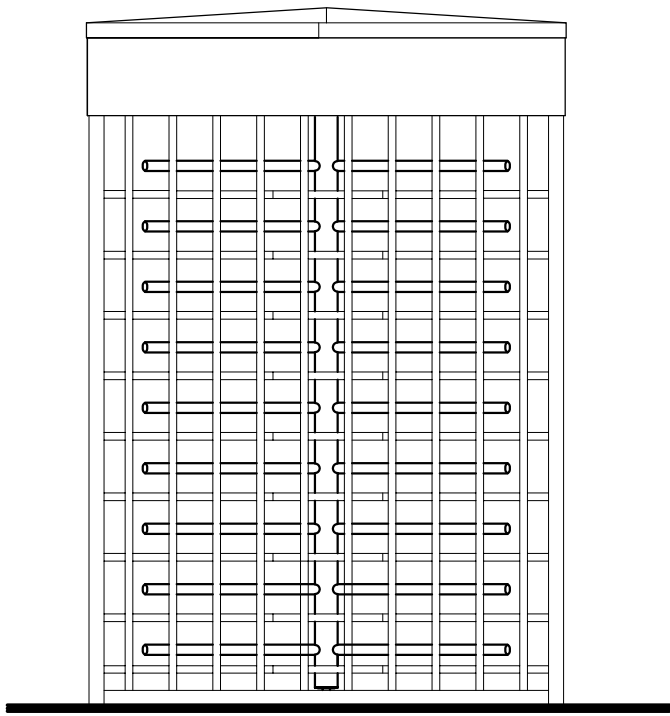
Tactile Paving Detail
scale 1:10



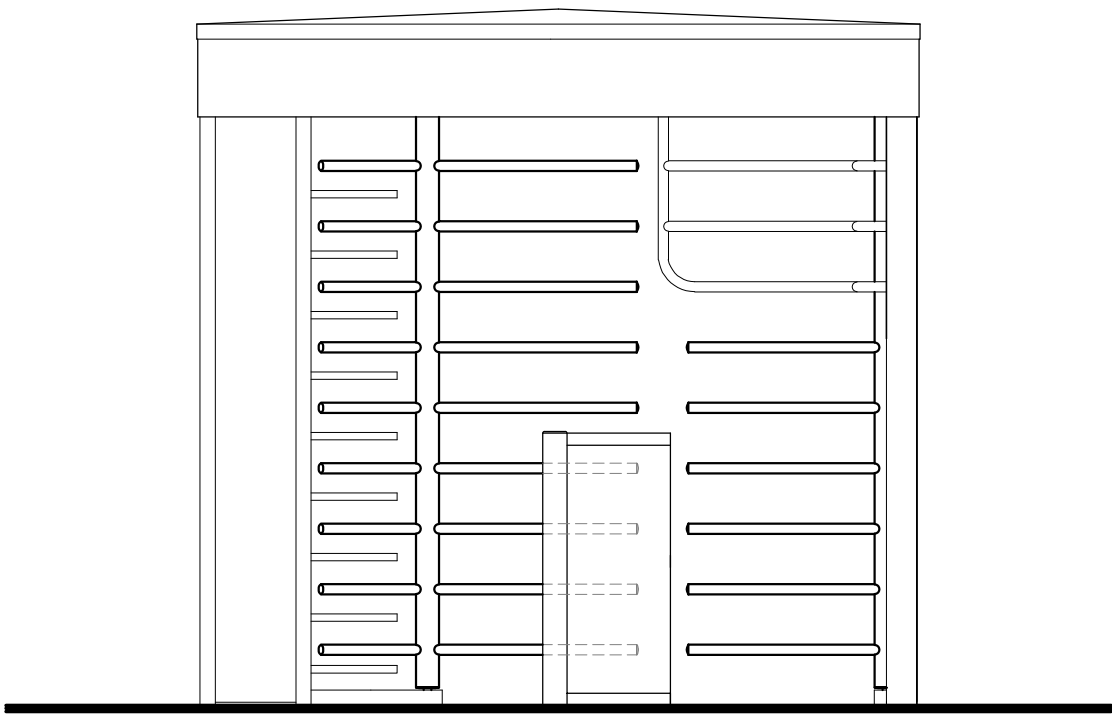
Plan View
scale 1:25



Roof Plan
scale 1:25

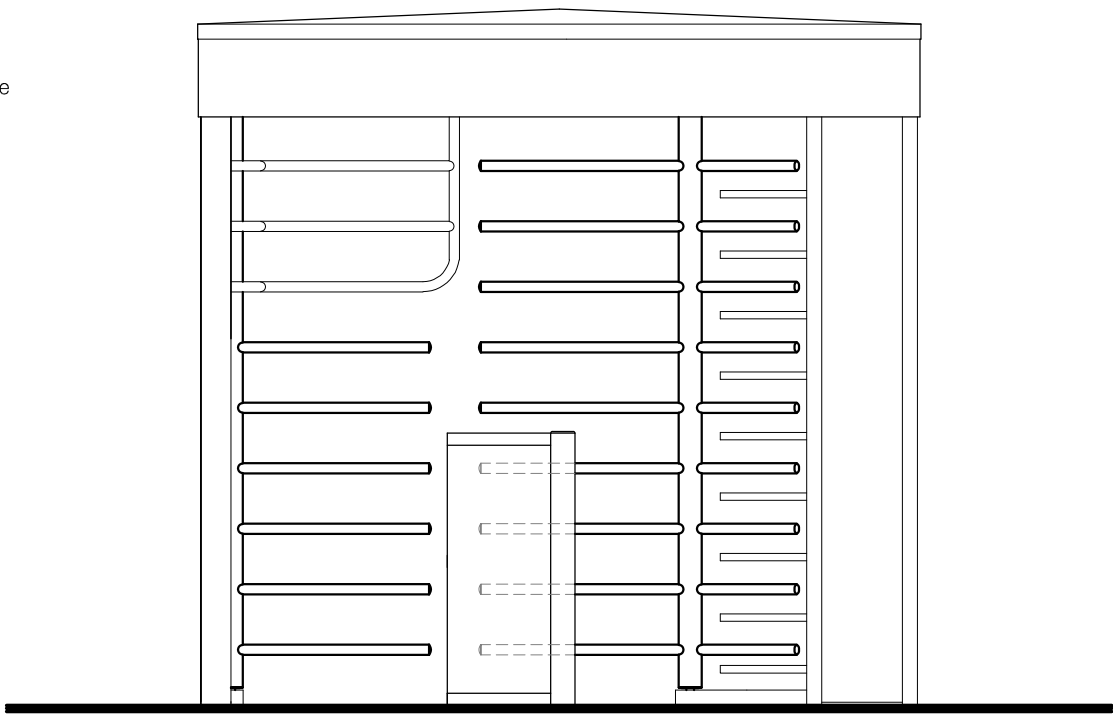


Side Elevation
scale 1:25

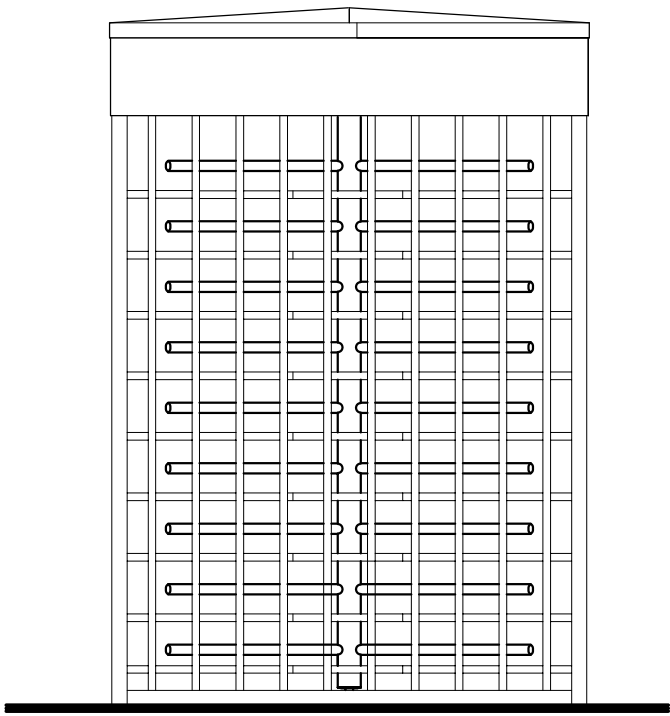


Front Elevation
scale 1:25

light grey powder coated
aluminium / steel turnstyle



Rear Elevation
scale 1:25



Side Elevation
scale 1:25

PLANNING DRAWING ONLY

rev	amendment	title	Turnstyle and Details	dwg. no.	1964.02
		stage	Planning	drawn	Apr 25
		scale	1:10 & 1:25	drawn by	JCB