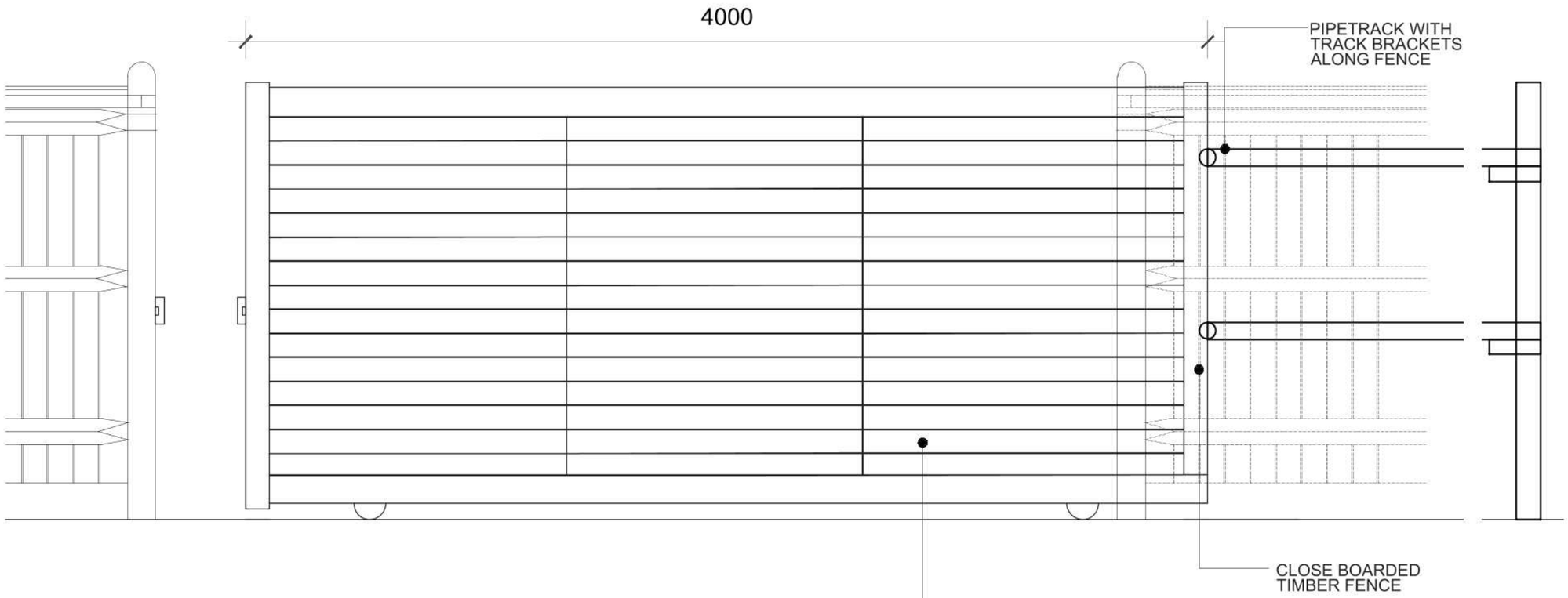
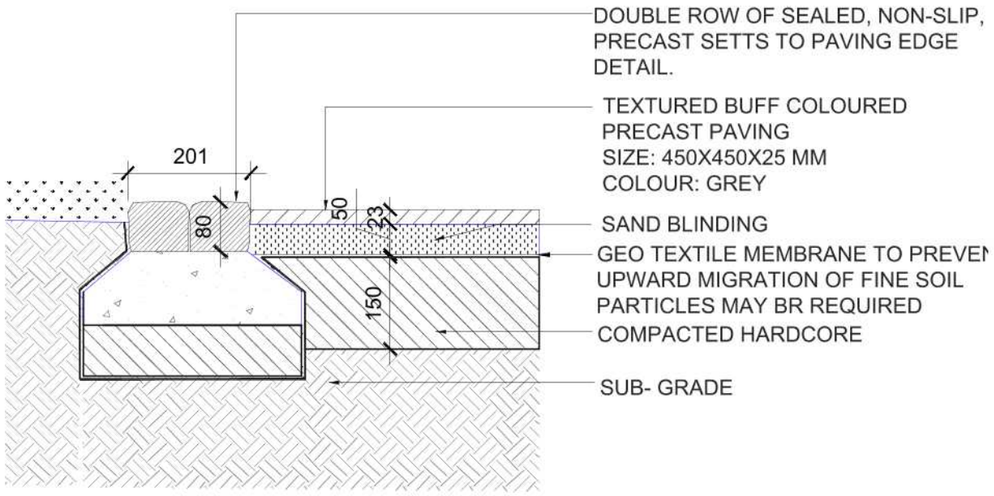
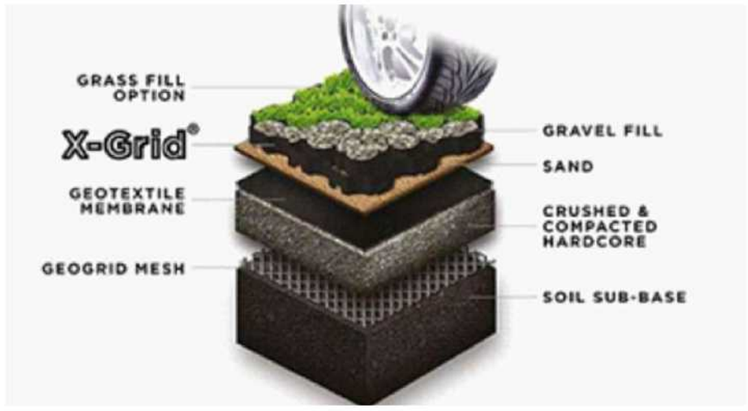


01 - SLIDING GATE ELEVATION 1:20



02 - VEHICULAR ACCESS DETAIL 1:5



X-GRID Ground Reinforcement Grids
Grass Fill Option.
1. Follow steps 1-3 as for gravel. Note: It is not necessary to install the optional Geotextile fabric layer as stated in Step 3(gravel).
2. Place a 35mm thick layer of compacted RootZone layer evenly over the geogrid. The geogrid must not be allowed to become exposed above the gravel / aggregate layer
3. Fill X-Grid® pavers with the specified propriety Rootzone. A light vibrating plate can be used to consolidate the pavers and to settle the Rootzone infill if required.
4. Rootzone must be a free-draining structurally sound sand/compost or sand/soil blend. This is a nominal propriety blend of 60:40 or 70:30 ratio. Self blending is not recommended.
5. Carry out a normal seeding, fertilising and watering programme. A very light top dressing may be applied to just cover the seed and to provide adequate germination conditions. Do not overfill the paver cells. Alternately thin-cut turf can be rolled into the surface if required.
6. The surface may be trafficked immediately, but it is preferable to allow the grass to fully establish prior to use.

03 - GRASS PAVING GRID (NTS)

NOTES

Dimensions are not to be scaled from this drawing.

REVISIONS			
NO.	DESCRIPTION	DATE	BY

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Project	Land adjacent to 10 Turnstone Close LONDON
Title	SLIDING GATE ELEVATION LANDSCAPE DETAILS

Scale	Drawn	Approved	Date
1:200 @A3	MZ/TA		JAN 20
Job No.	Drawing No.		Rev.
DE-725	SK-111LL-03		