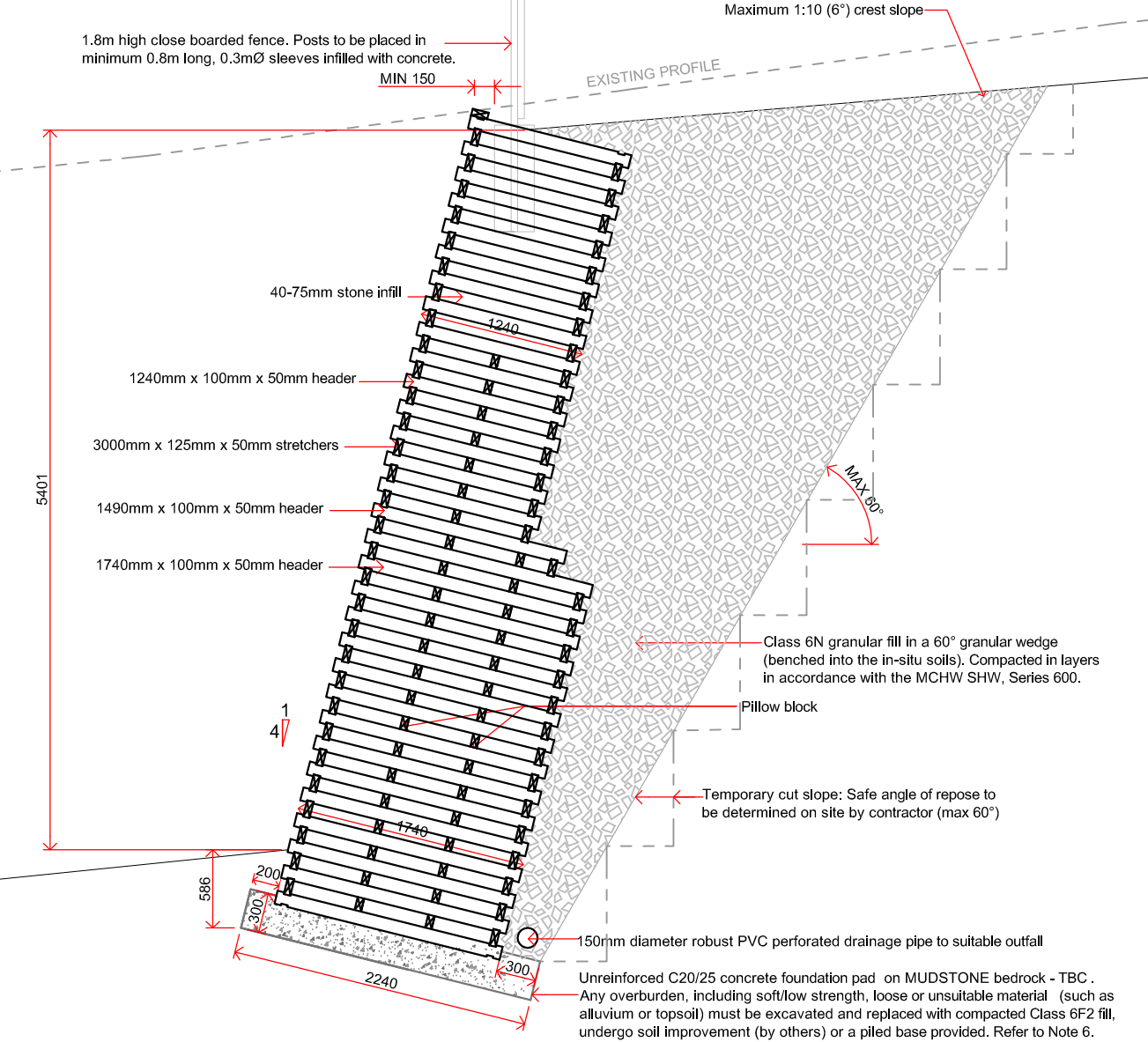
1.8m high close boarded fence. Posts to be placed in minimum 0.8m long, 0.3mØ sleeves infilled with concrete.
MIN 150
Maximum 1:10 (6°) crest slope
EXISTING PROFILE
40-75mm stone infill
1240
1240mm x 100mm x 50mm header
3000mm x 125mm x 50mm stretchers
1490mm x 100mm x 50mm header
1740mm x 100mm x 50mm header
5401
MAX 60°
Class 6N granular fill in a 60° granular wedge (benched into the in-situ soils). Compacted in layers in accordance with the MCHW SHW, Series 600.
1
4
Pillow block
Temporary cut slope: Safe angle of repose to be determined on site by contractor (max 60°)
1740
586
200
300
150mm diameter robust PVC perforated drainage pipe to suitable outfall
300
2240
Unreinforced C20/25 concrete foundation pad on MUDSTONE bedrock - TBC . Any overburden, including soft/low strength, loose or unsuitable material (such as alluvium or topsoil) must be excavated and replaced with compacted Class 6F2 fill, undergo soil improvement (by others) or a piled base provided. Refer to Note 6.