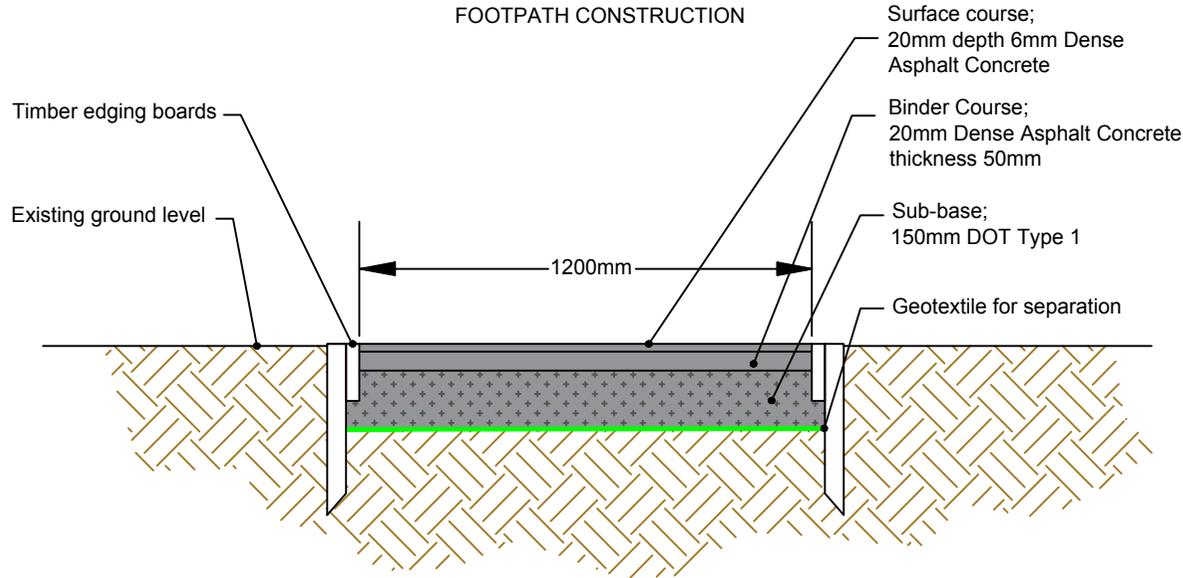
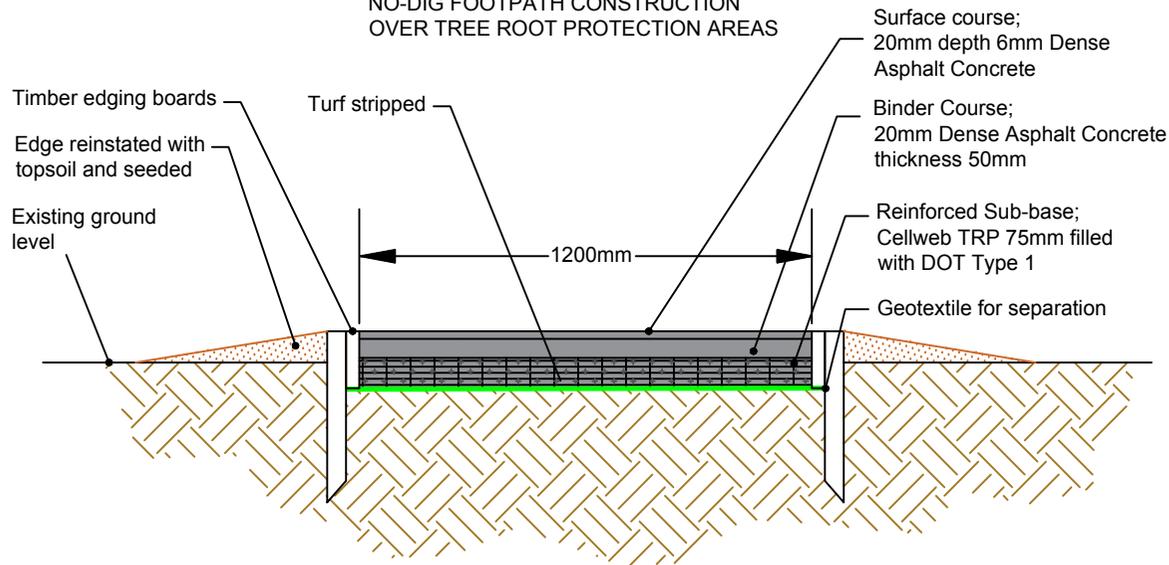


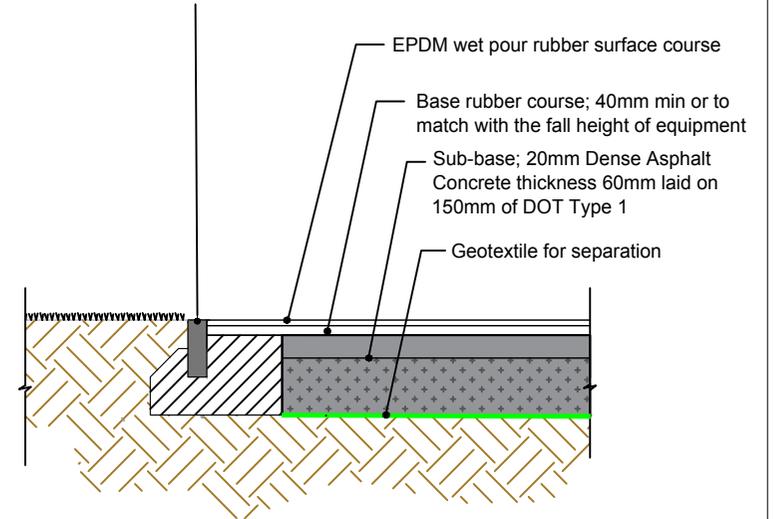
FOOTPATH CONSTRUCTION



NO-DIG FOOTPATH CONSTRUCTION OVER TREE ROOT PROTECTION AREAS



Edging PCC FT edging and haunching, with 150mm min wide concrete race for bonding wet pour edge. As spec clause Q26:360



NOTES:

All dimensions in millimetres

1. Subbase: Compact and adjust to formation levels suitable for fall height of the equipment Thickness : as existing to a minimum of 150mm or to full depth of excavation
2. Base rubber: recycled black polyurethane bound rubber crumb Thickness: to minimum thickness appropriate for fall height of equipment.
3. Surface course: wet pour in situ laid polyurethane bound EPDM rubber crumb surface, thickness: 20-25mm

Scale	Drawn	Date	Checked	Approved
as shown	AS	Feb 2019	--	--
Dwg No.	LA.229.04			Rev
Ref:				--