

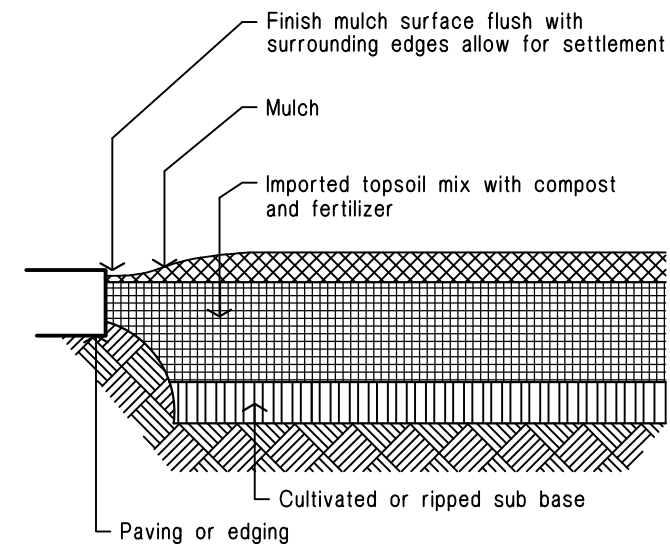
[illegible]

Diagram illustrating the construction layers for a turf installation:

- Paving or edging as detailed and indicated on landscaping plan
- Finish turf flush with surrounding edges
- Turf species as indicated on landscape plan
- 100mm depth topsoil mix
- Cultivate sub base 150mm

Diagram illustrating the correct method for planting a tree:

- Install plant flush with existing level
- Backfill hole with cultivated topsoil mix
- Excavate planting hole 100mm deeper & 200mm wider than root ball
- Cultivate subgrade to 150mm
- Dish mulch to base of plant

The diagram illustrates a tree support system. A tree is shown with a vertical stake next to it. The stake is labeled '1 No Hardwood stake 38x38x1800mm long installed vertically'. A horizontal tie is labeled '1 No 50mm wide Nylon Tie Twisted once and stapled to stake'. The base of the tree is covered with '75mm depth mulch Form shallow dish to tree base Tree base'. The soil around the tree is labeled 'Planting mix'. The ground surface is labeled 'Rip subgrade to 150mm depth'. A dimension line indicates a height of '75' from the ground to the top of the mulch. Another dimension line indicates a depth of '150' from the ground to the rip subgrade.

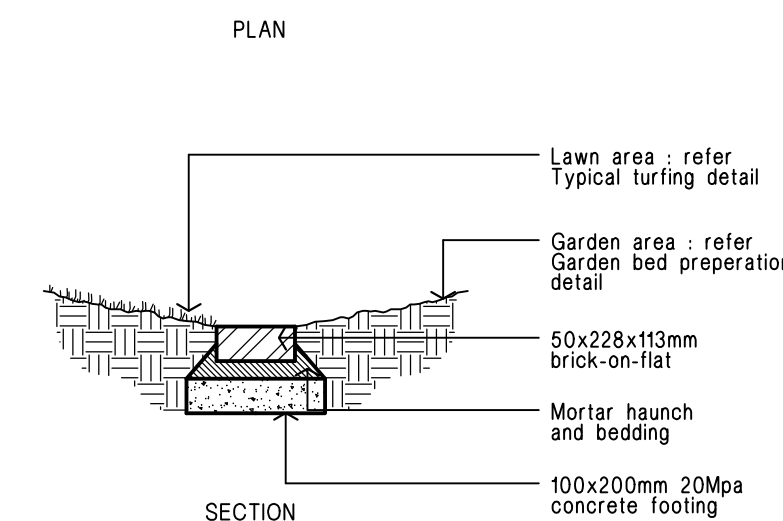
Labels in the diagram include:

- Fertilise plant
- 1 No Hardwood stake 38x38x1800mm long installed vertically
- 1 No 50mm wide Nylon Tie Twisted once and stapled to stake
- 75mm depth mulch Form shallow dish to tree base Tree base
- Adjoining treatment : Refer plan
- Planting mix
- Rip subgrade to 150mm depth

Dimensions shown:

- 75 (height from ground to top of mulch)
- 150 (depth from ground to rip subgrade)

Cm	Clivea miniata (Kaffir lily - 0.5m)	55	150mm pot
Dlj	Dianella 'Little jess' (Dianella - 0.4m)	8	150mm pot
Lrg	Liriope 'Evergreen Giant' (Giant liriope - 0.5m)	57	150mm pot
Lt	Lomandra longifolia 'Tanika' (Fine leaf dwarf lomandra - 0.6m)	6	150mm pot



PLAN	Status PART 5 ACTIVITY SUBMISSION				Date November 2022
	Project Arch. Sheet	Drawn by HK	Checked RF	Certifier	Scale 1:100
	Drawing Size	Stage	Drawing No	Issue / Rev	
HC Project No: BGXWY	A1	DA	L01 of 01	B	
Architects Job No: 2102					