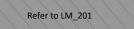


- specified, but the full length to encompass all adjacent trees in one excavation. Install 2nr proprietary systems consisting perforated pvc watering & aeration system Primary set  $\frac{1}{3}$  of the depth of the rootball with square aluminium grill to pipe located within the tree grille paving. Secondary wide area irrigation ring to be set 1250mm from the centre
- of the rootball with 2 nr square aluminium caps to be accurately set opposite sides of the tree, within surrounding hard landscape. Directly on top of the filter membrane, to drainage layer in general notes above, construct an inter-locking grid of proprietary load-bearing 90x250x250mm cell modules to minimum volume of 12m<sup>3</sup>. The extent of the full tree pit excavation is to be filled to a depth of
- 540mm to receive proprietary root deflector. 1200mm<sup>2</sup> clear opening MDPE ribbed tree root deflector located and secured to the load-bearing cell base. Set square to the line of proposed paving to accept haunched tree grille supports, and hold back surrounding sub-base construction.

Extent of Tree Pit - in Shared Surface or Hard Landscape - min. 15 m<sup>3</sup> per tree - Load bearing Cells: directly on top of the filter membrane construct an inter-locking grid of proprietary load-bearing 90x250x250mm cell modules. The extent of the full tree pit excavation is to be filled to a depth of 540mm to receive proprietary root deflector. Supplied by Green Blue Urban (greenblueurban.com/)



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Date	20.02.24	Status	STAGE 3		
Drawn	MB	Checked	MH Scale 1:250@A1		
Dwg. N	0.				Rev.
22050 LM 200					3.00

mb 20.02.24

By Date

3.00 Issue for Planning

Issue Revision