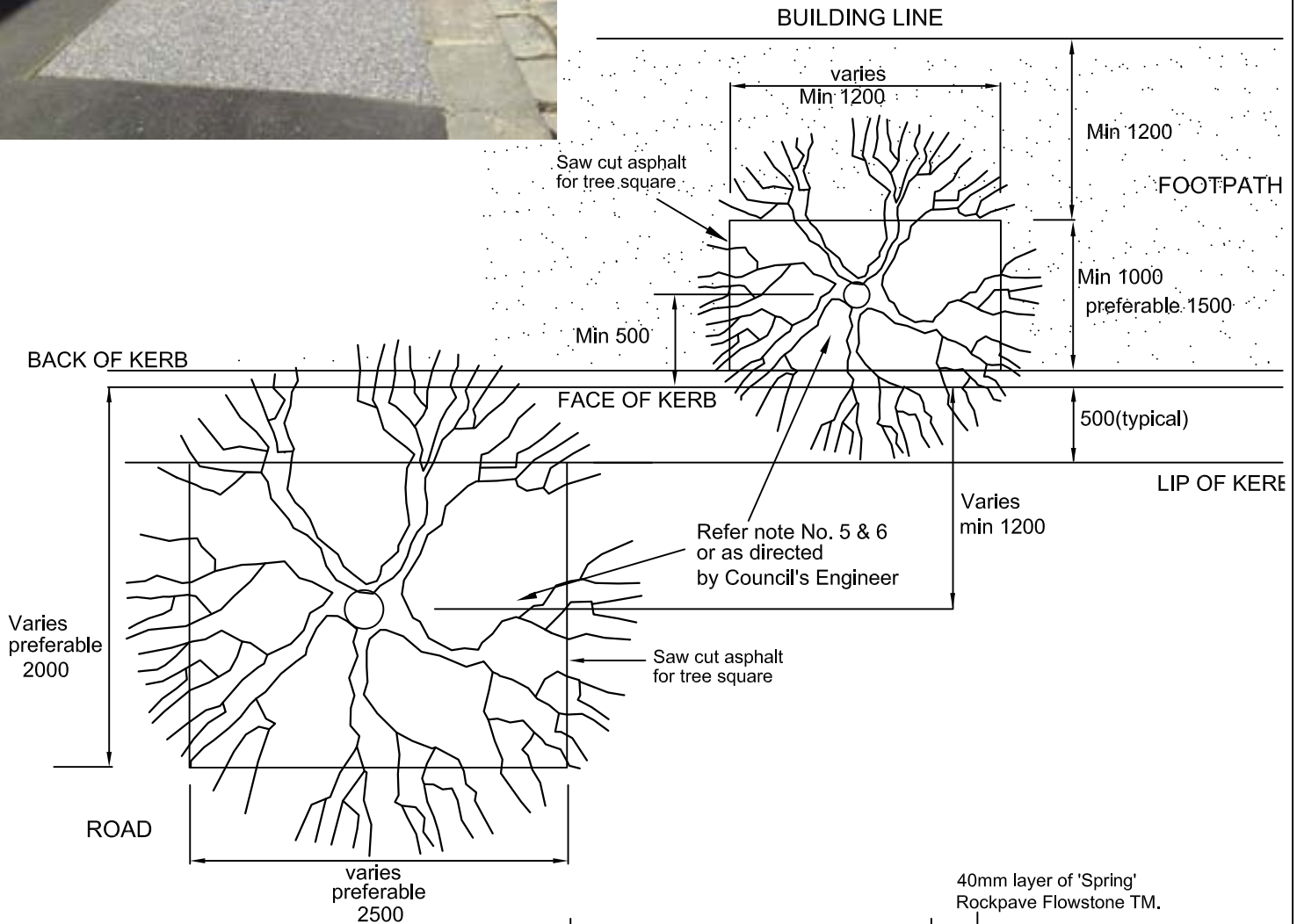


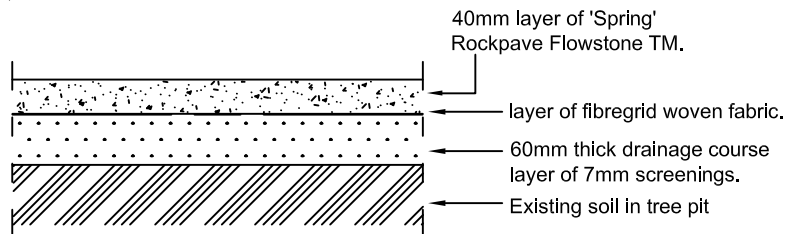


This photo is an example of Permeable paving tree square in footpath in Nicholson St between Gertrude St and Victoria Pde, Fitzroy.



GENERAL NOTES

1. DO NOT INCLUDE TREE ROOT PRUNING IN PRICE, HOWEVER THE CONTRACTOR IS TO CO-ORDINATE THIS ACTIVITY WITH COUNCIL'S ARBORIST.
2. TREE SQUARE DIMENSIONS ARE TYPICAL AND MAY BE ALTERED TO MEET SPECIFIC ON GROUND REQUIREMENTS AS DIRECTED BY COUNCIL'S SUPERVISOR. IF THIS OCCURS THE CONTRACT PRICE WILL BE ADJUSTED ACCORDINGLY.
3. ALL DIMENSIONS IN MILLIMETERS.
4. TREES SHOWN ON DIAGRAM ARE EXISTING TREES.
5. THE PERMEABLE PAVING CONSISTS OF A SPACE 40mm THICK OF RESIN BOUND LAYER OF 6 TO 8mm SIZE RIVER WASHED PEBBLES LAID SMOOTHLY ON A LAYER OF "FIBREGRID" WOVEN FABRIC OVER A 60mm DRAINAGE LAYER OF SCREENINGS. (refer to "Section" for layer details).
6. THE CURRENT RECOMMENDED PERMEABLE PAVING IS KNOWN AS ' SPRING ROCKPAVE FLOWSTONE' TM AND IS AVAILABLE FROM ASPHALT PRINT PAVING AT info@asphaltprint.com.au. EQUAL ALTERNATIVE PRODUCTS MAY ALSO BE CONSIDERED BY COUNCIL 'S ENGINEER.



Section

Excavation existing tree pit surface to a depth of 100mm to accommodate the drainage layer and flowstone.

Yarra Standard: YSD711 Drawing Title:

TREE SURROUNDS WITH PERMEABLE PAVING ON FOOTPATH AND ROAD

Scale: N.T.S

REV	DATE	DRAWN BY
A	31/08/15	HL
B	28/03/17	HL

