

CONSTRUCTION LEGEND

EXISTING BLUESTONE PAVERS



EXCAVATE 215mm BELOW DESIGN LEVELS AND CONSTRUCT BLUESTONE PAVEMENT AS PER TYPICAL CROSS SECTION AND DETAILS IN MCC STD. DWG. 1P 50402.



RECONSTRUCT ASPHALT CROSSING AS PER CoM STANDARD DRG 1P50104



PROPOSED TREE PLOT



WIDEN EXISTING TREE SURROUND AS SHOWN. EXCAVATE 100mm BELOW EXISTING EARTHEN SURFACE WITHIN TREE PLOT AND BACKFILL WITH 100mm OF APPROVED SUBSOIL. INSTALL 'SOAK THRU POROUS PAVEMENT (SPRING COLOUR) FLUSH WITH FOOTPATH AS PER DETAIL 2.

NOTE TREE SURROUND TO BE WITHIN FULL PAVER JOINTS.

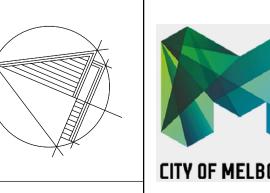
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SUPPLY AND SET NEW 300mm BLUESTONE SOLECOURSE KERB AND 250mm GUTTERSTONE CHANNEL

SUPPLY AND SET NEW 300mm BLUESTONE KERB

Stantec CITYWIDE shaping sustainable landscapes

				CAD FILE	WKO1010122	PROJECT NUMBER	22B1352N	
				DESIGNED BY	M. BRAJANOVSKI	CONCEPT DOCS NO.	-	
	NEW TREE PLOTS ADDED ISSUED FOR CONSTRUCTION	MB	6/07/23 16/05/23	DRAWN BY	M. BRAJANOVSKI	SURVEY REFERENCE	SURFCOAST	
В	CITYWIDE COMMENTS PRELIMINARY ISSUE	MB MB MB	12/05/23 12/05/23 15/03/23	CHECKED	D. NEWTON	SCALE	1:200	
Rev.	Revision Details	Ву	Date	CHECKED DATE	14/03/23	DATUM	GDA2020/AHD	



North Point



CITY OF MELBOURNE
Approved - Director City Infrastructure
Date

	STATUS FOR CONCEPT APPROVAL						
	NOT TO BE USED FOR CONSTRUCTION PURPOSES						
	JOB LOCATION	DRA V					
	EXHIBITION STREET	NUMI					
	LT. BOURKE STREET TO BOURKE STREET - WEST SIDE	NUMI					
	BLUESTONE FOOTPATH RENEWAL	SHEE'					
_	COMMUNITY CONSULTATION PLAN						
	COMMUNITY CONSOLIATION I LAN	DOCS					

RPOSES								
DRA WING NUMBER								
NUMBER OF SHEETS	<i>REVISION</i> D							
DOCS NUMB	ER 16501467							

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