



DO NOT SCALE - USE WRITTEN DIMENSIONS ONLY

A 16.02.12 PRELIMINARY ISSUE

NO	DATE	AMENDMENTS	AUT

CARDNO REFERENCE: CG120015

CIVIL ENGINEERING  
**CARDNO**  
 ABN 47 106 610 915  
 150 OXFORD STREET COLLINGWOOD VIC 3066  
 TEL 03 8415 7777 FAC 03 8415 7788  
 cardno@cardno.com.au

**CITY OF MELBOURNE**

CITY DESIGN  
 LEVEL 6/240 LT COLLINS STREET  
 MELBOURNE VIC 3000  
 TELEPHONE (03) 9558 8000  
 FACSIMILE (03) 9558 8840

CLIENT:  
 CITY OF MELBOURNE

PROJECT:  
 BURSTON RESERVE  
 LANDSCAPE REDEVELOPMENT  
 PARLIAMENT PLACE

DRAWING:  
 CONSTRUCTION PLAN

STATUS:  
 PRELIMINARY

PASSED / REVIEWED	APPROVED / AUTH FOR USE

NORTH POINT	DESIGN	DRAWN
	MB	MB
DATE PLOTTED	A1	A3
	1:200	1:400

PROJ NO	DWG NO	REV
11023	C04	A

DATE PLOTTED: 16.02.12

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**LEGEND**

- EXCAVATE 110mm BELOW DESIGN LEVELS AND RECONSTRUCT NON-CBD ASPHALT FOOTPATH BY MCC ENGINEERING SERVICE.
  - 25mm OF SIZE 7mm HMA
  - 35mm OF SIZE 14mm HMA
  - BUILD UP WITH 50mm MIN CLASS 2 COMPACTED PFC
- CONSTRUCT 100mm THICK CHARCOAL COLOURED, EXPOSED AGGREGATE FINISH CONCRETE PAD. INSTALL NEW SEAT IN SOCKETS UNLESS SHOWN OTHERWISE. SUPPLY OF SEAT BY OTHERS
- SUPPLY AND SET NEW 400mm BLUESTONE BUFFER KERB
- LIFT AND RESET EXISTING BLUESTONE BUFFER KERB ON NEW ALIGNMENT
- SUPPLY AND SET NEW 200mm BLUESTONE RADIAL KERB AND STRAIGHTS AND LIFT AND RESET SINGLE ROW BLUESTONE PITCHER CHANNEL
- SUPPLY AND SET 100x3mm GALVANISED STEEL PLINTH, BENT TO SUIT
- CONSTRUCT ASPHALT ACCESS RAMP AS PER AS1428.4:2002. RAMP GRADE 1 IN 8 MAX.
- INSTALL CERAMIC HAZARD TGSIs IN ACCORDANCE WITH AS1428.4:2002 (ASPHALT PAVEMENT)
- INSTALL CERAMIC DIRECTIONAL TGSIs IN ACCORDANCE WITH AS1428.4:2002 (ASPHALT PAVEMENT)
- INSTALL BLUESTONE OVERFLOW KERB (REFER DETAIL 2)
- CONSTRUCT JUNCTION PIT.
- INSTALL 150mm DIA GALVANISED STEEL STORMWATER DRAIN
- RECONSTRUCT BLUESTONE PAVING AS PER DETAILS IN MCC STANDARD DRAWING 1P50402
- CONSTRUCT STRUCTURAL SOIL DRAINAGE TRENCH AS PER DETAIL 3
- EXCAVATE 150mm BELOW EXISTING ASPHALT PAVEMENT AND REINSTATE GRASS LANDSCAPING WITH 100mm OF APPROVED TOPSOIL AND GRASS SEEDS. BUILD UP WITH APPROVED SUBSOIL
- SAWCUT ASPHALT AND CONSTRUCT/ENLARGE TREE PLOT WITH 100x25mm TIMBER PLINTH EDGING AND 50mm DEPTH OF COMPACTED GRANITIC GRAVEL
- EXCAVATE 300mm BELOW EXISTING PAVEMENT MATERIALS AND REINSTATE WITH APPROVED SUBSOIL, GARDEN BED PLANTING BY OTHERS
- PROPOSED TREE, BY OTHERS
- EXISTING TREE, REMOVAL BY OTHERS. CONTRACTOR TO GRUB TREE ROOTS TO A MINIMUM DEPTH OF 400mm BELOW FINISHED LEVELS
- EXISTING SURFACE LEVEL
- FINISHED INVERT LEVEL STRUCTURAL SOIL TRENCH
- FINISHED TOP OF BUFFER KERB LEVEL
- FINISHED PAVEMENT LEVEL

**WARNING**  
 BEWARE OF UNDERGROUND SERVICES  
 THE LOCATION OF UNDERGROUND SERVICES ARE APPROXIMATE ONLY AND THEIR EXACT POSITION SHOULD BE PROVEN ON SITE. NO GUARANTEE IS GIVEN THAT ALL EXISTING SERVICES ARE SHOWN.

