REFER DRAWING C-B2C2-304 FOR CONTINUATION

REFER DRAWING C-B2C2-306 FOR CONTINUATION

REFER DRAWING C-B2C2-308 FOR CONTINUATION

LOT 1006

LOT 1007

LOT 1008

LOT 1009

LANEWAY ML05

LANEWAY ML04

ROAD MC03

ROAD MC03

LANEWAY ML02

LANEWAY ML03

WHARF PARADE

EXISTING
PRECINCT B1&C1

PROPOSED SUBSTATION

BREAK OUT EXISTING KERB AND CONSTRUCT NEW ROAD INTERSECTION

BREAK OUT EXISTING KERB AND CONSTRUCT NEW ROAD INTERSECTION

B07/02 B07/03 B07/04 B01/01 B01/02 B02/01 A13/01 A01/17 A01/18 A01/19 A12/02 A12/03 A12/04 A09/07 A09/08 A17/01 A17/02 A02/07 A02/08

LEGEND

- LIMIT OF WORKS BOUNDARY
- DESIGN CONTOURS (0.25m INTERVAL)
- EXISTING CONTOURS (0.5m INTERVAL)
- K&G — PROPOSED KERB AND GUTTER
- K&T — PROPOSED KERB AND TOE
- DD — PROPOSED DISH DRAIN
- KO — PROPOSED KERB ONLY
- PR — PROPOSED PEDESTRIAN RAMP
- PROPOSED FOOTPATH
- PROPOSED DRIVEWAYS (DRIVEWAYS SHOWN ARE REQUIRED LOCATIONS & DRIVEWAYS TO OTHER LOTS TO TO BE DETERMINED BY OWNERS)
- PROPOSED TREE
- PROPOSED STORMWATER PIPE / CULVERT
- A06/01 — PROPOSED STORMWATER PIT NAME
- PROPOSED KERB INLET PIT
- PROPOSED SURFACE INLET PIT
- PROPOSED JUNCTION PIT
- PROPOSED GROSS POLLUTANT TRAP
- PROPOSED JELLYFISH UNIT
- EXISTING STORMWATER PIPE / CULVERT
- A06/01 — EXISTING STORMWATER PIT NAME
- EXISTING KERB INLET PIT
- EXISTING SURFACE INLET PIT
- EXISTING JUNCTION PIT
- FUTURE STORMWATER PIPE / CULVERT
- A06/01 — FUTURE STORMWATER PIT NAME
- FUTURE KERB INLET PIT
- FUTURE SURFACE INLET PIT
- FUTURE JUNCTION PIT
- S — PROPOSED SEWER
- PROPOSED ROAD PAVEMENT
- PROPOSED ROAD ENTRY THRESHOLD
- PROPOSED ROAD PAVEMENT WITH WAVERS
- PROPOSED LANDSCAPING

NOTES

1. REFER TO DRAWING C-B2C2-002 FOR GENERAL NOTES.
2. REFER TO DRAWING C-B2C2-006 FOR TYPICAL ROAD CROSS SECTIONS.
3. REFER TO DRAWING C-B2C4-007 FOR CIVIL WORKS DETAILS.
4. TYPICAL DETAIL FOR PROPOSED ROAD WITH PAVERS ON DRAWING C-B2C2-007

Issue	Description	Date
05	UPDATED DA ISSUE	04/11/2019
04	UPDATED DA ISSUE	25/10/2019
03	UPDATED DA ISSUE	04/10/2019
02	FINAL ISSUE	10/05/2018
01	DRAFT ISSUE	10/04/2018

0 5 10 15 20m

1 : 200

01 02 03 04 05 06 07 08

Client: FRASERS PROPERTY

Status: PRELIMINARY ONLY
NOT TO BE USED FOR CONSTRUCTION

Scales	1 : 200	Current Issue Signatures	
Original Size	A1	Drawn A. CARDEÑO	
Height Datum	AHD	Designed J. WOOD	
Grid	MGA	Checked J. HEYDON	
		Approved J. HEYDON	

File name: C-B2C2-307-10006310-nsd-CivilWorksAndStormwaterDrainagePlansSheet7.dwg

Project: SHELL COVE
PRECINCT B2 AND C2

Title: CIVIL WORKS AND STORMWATER DRAINAGE PLANS SHEET 7

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Drawing No.	Project No.	Issue
C-B2C2-307–	10006310	– 05

100mm on Original

Date Plotted: 4 Nov 2019 - 04:52PM File Name: C:\12dSW\data\AUSY01APP04\AA006310-Shell Cove_28\D-DigEng\DA-CAD\DAC-Drawings\DACA-Civil\DACAB-Precinct B2 C2\1-DA\c-b2c2-307-10006310-nsd-CivilWorksAndStormwaterDrainagePlansSheet7.dwg V1