EXISTING BOAT HARBOUR OUTLET STRUCTURE

FORSHORE HARBOUR DESIGN IS TO BE DOCUMENTED BY OTHERS IN A SEPARATE PACKAGE

PROPOSED STORMWATER PIPE TO CONNECT TO EXISTING STORMWATER. CONSTRUCT NEW PIPE OVER EXISTING PIT CONNECTION

CDS OR EQUIVALENT GPT, SIZE AND MODEL TO BE DETERMINED DURING DETAIL DESIGN

JELLYFISH OR EQUIVALENT, SIZE AND MODEL TO BE DETERMINED DURING DETAILED DESIGN

PROPOSED SUBSTATION

LOT 1002

TOWN CENTRE

ROAD MC24

B01/01 B01/02 B01/03 B01/04 B01/05 B01/06 B01/07 B01/08 B01/09 B01/10 B01/11 B01/12 B01/13 B01A/01 B01A/02 B01B/01 B02/01 B05/01 B05/02 B08/01 B09/01

C01/01 C01/02 C01/03

REFER DRAWING C-B2C2-306 FOR CONTINUATION

REFER DRAWING C-B2C2-306 FOR CONTINUATION

LEGEND

- LIMIT OF WORKS BOUNDARY
- DESIGN CONTOURS (0.25m INTERVAL)
- EXISTING CONTOURS (0.5m INTERVAL)
- PROPOSED KERB AND GUTTER (K&G)
- PROPOSED KERB AND TOE (K&T)
- PROPOSED DISH DRAIN (DD)
- PROPOSED KERB ONLY (KO)
- PROPOSED PEDESTRIAN RAMP (PR)
- 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
- PROPOSED STORMWATER PIT NAME (A06/01)
- PROPOSED KERB INLET PIT
- PROPOSED SURFACE INLET PIT
- PROPOSED JUNCTION PIT
- PROPOSED GROSS POLLUTANT TRAP
- PROPOSED JELLYFISH UNIT
- EXISTING STORMWATER PIPE / CULVERT
- EXISTING STORMWATER PIT NAME (A06/01)
- EXISTING KERB INLET PIT
- EXISTING SURFACE INLET PIT
- EXISTING JUNCTION PIT
- FUTURE STORMWATER PIPE / CULVERT
- FUTURE STORMWATER PIT NAME (A06/01)
- FUTURE KERB INLET PIT
- FUTURE SURFACE INLET PIT
- FUTURE JUNCTION PIT
- PROPOSED SEWER (S)
- 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

Client: FRASERS PROPERTY

Status: PRELIMINARY ONLY
NOT TO BE USED FOR CONSTRUCTION

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

File No: C-B2C2-303-10006310-nsd-CivilWorksAndStormwaterDrainagePlansSheet3.dwg

Project: SHELL COVE PRECINCT B2 AND C2

Title: CIVIL WORKS AND STORMWATER DRAINAGE PLANS SHEET 3

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Drawing No.	Project No.	Issue
C-B2C2-303–	10006310 –	05

100mm on Original

Date Plotted: 4 Nov 2019 - 04:47PM 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-b2c2-303-10006310-nsd-CivilWorksAndStormwaterDrainagePlansSheet3.dwg V1