

LEGEND

- 125mm THICK REINFORCED CONCRETE FOOTPATH - CONSTRUCTED IN ACCORDANCE WITH INFRASTRUCTURE DESIGN MANUAL (IDM) STANDARD DRAWING SD 205

REINFORCED CONCRETE PEDESTRIAN CROSSING - CONSTRUCTED IN ACCORDANCE WITH INFRASTRUCTURE DESIGN MANUAL (IDM) STANDARD DRAWING SD 200

ASPHALT WOMBAT CROSSING REGULATION (MAXIMUM COMPACTED DEPTH OF 100mm) SIZE 10mm TYPE H ASPHALT

LAWN AREA TO BE REINSTATED WITH BASS COAST SHIRE COUNCIL APPROVED TOPSOIL AND SEED
- NEW DRAINAGE PIT AND PIPE

SWALE INVERT

CONCRETE KERB AND CHANNEL - CONSTRUCTED IN ACCORDANCE WITH INFRASTRUCTURE DESIGN MANUAL (IDM) STANDARD DRAWING SD 100

DIRECTION OF CHANNEL FLOW

PROPOSED PAVEMENT GRADE

FILL BATTER EXTENT

CUT BATTER EXTENT

SIGN LEGEND

- EX W

EXISTING WATER

EX G

EXISTING GAS

EX S

EXISTING SEWER

EX T

EXISTING TELECOMMUNICATIONS

EX E

EXISTING UNDERGROUND ELECTRICITY

46

EXISTING CONTOUR MAJOR (1.0m)

EXISTING CONTOUR MINOR (0.20m)

EXISTING DRAINAGE PIPE

EXISTING TREE FOR REMOVAL
- 'ROAD HUMP' W5-10

20 km/h

'20 km/h' ADVISORY SPEED W5-2

'ROAD HUMP AHEAD' W3-4

20 km/h

'20 km/h' ADVISORY SPEED W8-2

'PEDESTRIAN CROSSING' R3-1

'NO STOPPING' R5-35(L)

'PEDESTRIAN CROSSING AHEAD' W6-2B

'NO STOPPING' R5-35(R)
- SIGNS SHOWN AS

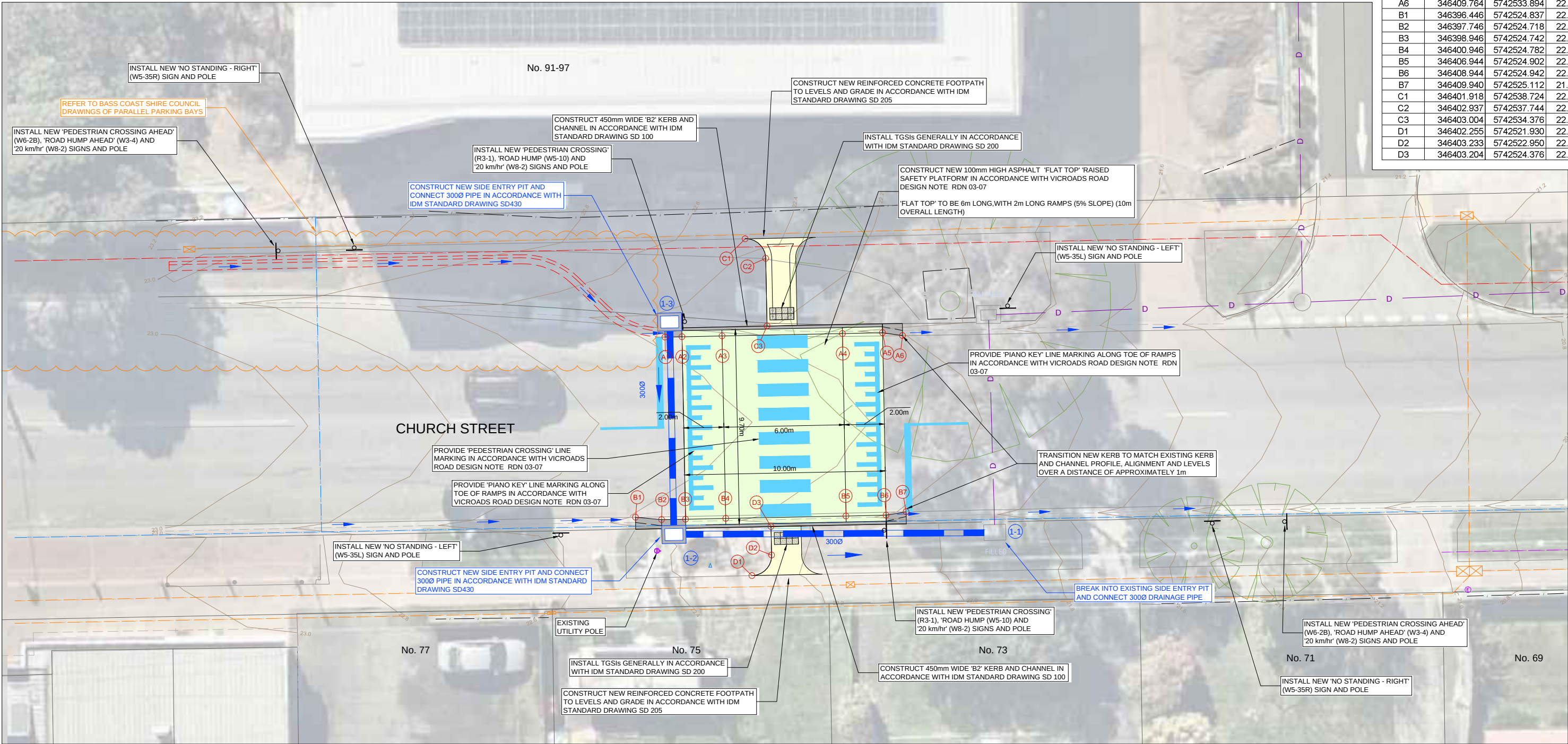


WARNING
BEWARE OF UNDERGROUND SERVICES.
THE LOCATION OF EXISTING UNDERGROUND SERVICES ARE APPROXIMATE ONLY AND THEIR EXACT POSITION SHOULD BE PROVEN ON SITE. NO GUARANTEE IS GIVEN THAT ALL EXISTING SERVICES ARE SHOWN.

SURVEY SETOUT POINTS

COORDINATE POINT SHOWN AS: 19

Point Number	Easting (m)	Northing (m)	FS (m RL)
A1	346397.922	5742533.823	22.36
A2	346398.765	5742533.840	22.33
A3	346400.763	5742533.880	22.37
A4	346406.762	5742534.000	22.17
A5	346408.762	5742534.040	22.03
A6	346409.764	5742533.894	22.00
B1	346396.446	5742524.837	22.39
B2	346397.746	5742524.718	22.35
B3	346398.946	5742524.742	22.32
B4	346400.946	5742524.782	22.36
B5	346406.944	5742524.902	22.18
B6	346408.944	5742524.942	22.02
B7	346409.940	5742525.112	21.99
C1	346401.918	5742538.724	22.48
C2	346402.937	5742537.744	22.41
C3	346403.004	5742534.376	22.29
D1	346402.255	5742521.930	22.27
D2	346403.233	5742522.950	22.28
D3	346403.204	5742524.376	22.29



GENERAL LAYOUT PLAN - 75 CHURCH STREET, COWES



VER	DESCRIPTION	DATE
04	DETAILED DESIGN - ISSUED FOR REVIEW	09-05-2024
03	DETAILED DESIGN - ISSUED FOR REVIEW	12-04-2024
02	DETAILED DESIGN - ISSUED FOR REVIEW	22-02-2024
01	FUNCTIONAL DESIGN - ISSUED FOR REVIEW	24-11-2023
00	FUNCTIONAL DESIGN - ISSUED FOR REVIEW	03-11-2023

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CHARTERED AND REGISTERED PROFESSIONAL ENGINEER VICTORIA
CHRIS PROCTOR (RPEV REGISTRATION No. 0005608)

ORIENTATION

OR AS SHOWN

ORIGINAL SCALE & SHEET SIZE
AS SHOWN @ A1

HEIGHT DATUM
AHD

COORDINATE DATUM
MGA 20 ZONE 55

SURVEY DATE
22-05-2023

AERIAL IMAGE DATE
02-09-2023

LOCAL GOVERNMENT AREA
SHIRE OF BASS COAST

CLIENT

CLIENT PROJECT MANAGER / CONTACT
CRAIG DINSDALE | BASS COAST SHIRE COUNCIL

DETAILED DESIGN

RAISED PEDESTRIAN CROSSING WORKS

COWES, VICTORIA

GENERAL LAYOUT PLAN - 75 CHURCH STREET, COWES

PROJECT No.
PC23014A

SHEET No.
03 OF 10

VERSION
04

DWG No.
PC23014A-03-04