



HARBOUR BOULEVARDE

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600
SP331925

LINE = VP6B-04
USE = Reticulation
LENGTH = 5.923
USIL = 1.304
DSIL = 1.146
GDE = 2.654
DIA = 150
MAT = PVC-U
CL = SN8

OBCH = 19.850
HCSL = 3.000
HCL = 1.774
DIA = 100
MAT = PVC-U
CL = SN10

LINE = VP6B-04
USE = Reticulation
LENGTH = 13.432
USIL = 1.146
DSIL = 0.790
GDE = 2.654
DIA = 150
MAT = PVC-U
CL = SN8

OBCH = 14.090
HCSL = 3.000
HCL = 1.652
DIA = 100
MAT = PVC-U
CL = SN10

MH VP6B-04/VP6B
SL = 2.980
IL = 0.590
TYPE = Maintenance Hole
COVER = PE
YEAR = 09/2024

MH 4/VP6B
SL = 2.942
IL = 2.090
TYPE = Valve Pit
COVER = PE
YEAR = 09/2024

LINE = VP6B-04
USE = Reticulation
LENGTH = 17.341
USIL = 1.252
DSIL = 0.873
GDE = 2.182
DIA = 150
MAT = PVC-U
CL = SN8

OBCH = 18.130
HCSL = 2.946
HCL = 1.620
DIA = 100
MAT = PVC-U
CL = SN10

LINE = VP6B-04
USE = Reticulation
LENGTH = 5.903
USIL = 1.380
DSIL = 1.252
GDE = 2.182
DIA = 150
MAT = PVC-U
CL = SN8

OBCH = 23.930
HCSL = 2.930
HCL = 1.612
DIA = 100
MAT = PVC-U
CL = SN10

LINE = VP6B-04
USE = Reticulation
LENGTH = 0.688
USIL = 1.395
DSIL = 1.380
GDE = 2.182
DIA = 150
MAT = PVC-U
CL = SN8

LINE = VP6B-03
USE = Reticulation
LENGTH = 0.635
USIL = 1.470
DSIL = 1.452
GDE = 2.896
DIA = 150
MAT = PVC-U
CL = SN8

OBCH = 19.840
HCSL = 3.062
HCL = 1.712
DIA = 100
MAT = PVC-U
CL = SN10

LINE = VP6B-03
USE = Reticulation
LENGTH = 5.930
USIL = 1.452
DSIL = 1.280
GDE = 2.896
DIA = 150
MAT = PVC-U
CL = SN8

LINE = VP6B-03
USE = Reticulation
LENGTH = 13.407
USIL = 1.290
DSIL = 0.892
GDE = 2.896
DIA = 150
MAT = PVC-U
CL = SN8

OBCH = 13.950
HCSL = 3.074
HCL = 1.573
DIA = 100
MAT = PVC-U
CL = SN10

MH VP6B-03/VP6B
SL = 2.920
IL = 0.520
TYPE = Maintenance Hole
COVER = PE
YEAR = 09/2024

MH 3/VP6B
SL = 2.949
IL = 2.100
TYPE = Valve Pit
COVER = PE
YEAR = 09/2024

LINE = VP6B-03
USE = Reticulation
LENGTH = 17.307
USIL = 1.309
DSIL = 0.909
GDE = 2.308
DIA = 150
MAT = PVC-U
CL = SN8

OBCH = 17.900
HCSL = 3.179
HCL = 1.596
DIA = 100
MAT = PVC-U
CL = SN10

LINE = VP6B-03
USE = Reticulation
LENGTH = 6.110
USIL = 1.450
DSIL = 1.309
GDE = 2.308
DIA = 150
MAT = PVC-U
CL = SN8

OBCH = 23.970
HCSL = 3.193
HCL = 1.679
DIA = 100
MAT = PVC-U
CL = SN10

LINE = VP6B-03
USE = Reticulation
LENGTH = 0.724
USIL = 1.466
DSIL = 1.450
GDE = 2.308
DIA = 150
MAT = PVC-U
CL = SN8

SRM
USE = Vacuum
DIA = 90
MAT = PE-100
LENGTH = 0.995
JOINT = EFW
CL = PN16

SRM
USE = Vacuum
DIA = 90
MAT = PE-100
LENGTH = 2.773
JOINT = EFW
CL = PN16

SRM
USE = Vacuum
DIA = 90
MAT = PE-100
LENGTH = 0.841
JOINT = EFW
CL = PN16

SRM
USE = Vacuum
DIA = 90
MAT = PE-100
LENGTH = 2.783
JOINT = EFW
CL = PN16

Denotes Indicative Driveway Location

AS CONSTRUCTED

Scale 1:200
0m 5 10 15 20

B.B.H.PTY. LTD ABN 010 427 531
(trading as Bennett and Bennett Group) hereby certify
that the vertical and horizontal locations, and
dimensions shown on this plan are a true and
correct record of the As-Constructed information.

Agent

Date

I,
hereby certify that the As Constructed
information shown on this plan is a true and
correct record of sizes, types, materials,
classes etc, and it corresponds with the
relevant approved Engineering Drawings

Signed

RPEQ No. Date

Revisions

Rev	Description	Date	Initial
A	ORIGINAL	08/04/2025	MR

SEWER - AS CONSTRUCTED
STAGE 6B
CALYPSO BAY ESTATE
OPW/2023/1128

Client:	Roche Group Pty Ltd
Job No:	180649
Authority:	Council of the City of Gold Coast
Plan No:	180649_S040_ASC.pdf
DWG File:	180649_S040_ASC.dwg
Level Origin & Datum:	PM164830 2.867m AHD
1:200 @ A1	Drawn: NR
Date:	17/04/25

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1104
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1105
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600
SP331925

AS CONSTRUCTED

Scale 1:200
0m 5 10 15 20

Denotes Indicative Driveway Location

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STAGE 6B
CALYPSO BAY ESTATE
OPW/2023/1128

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Job No:	180649
Authority:	Council of the City of Gold Coast
Plan No:	180649_S040_ASC.pdf
DWG File:	180649_S040_ASC.dwg
Level Origin & Datum:	PM164830 2.887m AHD
1:1000 @ A1	Drawn: NR
Date:	17/04/25

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