



| Sewer Reticulation Information | | | | | |
|--------------------------------|-----------|----------|-----------|--------------|--------------|
| MH No. | Lid Level | Inlet IL | Outlet IL | Pipe Sz/Type | Description |
| E2/12 | 10.52 | 9.63 | 9.63 | 1500 uPVC | Existing Pit |
| E3/12 | 10.86 | 9.95 | 9.91 | 1500 uPVC | Existing Pit |
| 1/16 | 11.21 | 9.95 | 10.32 | 1500 uPVC | |
| | | | 10.33 E | 1500 uPVC | |
| | | | 10.37 N | 1500 SN8 | |
| 2/16 | 11.90 | 11.12 | 11.07 | 1500 SN8 | Back Drop |
| 3/16 | 12.23 | 11.38 | 11.38 | 1500 SN8 | |

| Reticulation / Rising Main Coordinates Table | | | | | |
|--|----------|------------|--------------|--|--|
| MH No. | Chainage | Existing | Northing | | |
| E2/12 | | 678 456.21 | 7 756 231.25 | | |
| E3/12 | | 678 465.33 | 7 756 233.89 | | |
| etc | | | | | |
| | CH 00 | 678 478.58 | 7 756 221.98 | | |
| | CH25.3 | 678 469.55 | 7 756 208.47 | | |
| | etc | | | | |

| Pipe length | Grade | Surface Level | Depth to Inv. | Pipe Inverts | Chainage |
|-------------|----------|---------------|---------------|--------------|----------|
| 39.12 m | 1 in 140 | 12.23 | 0.90 | 11.33 | 0.00 |
| 57.31 m | 1 in 72 | 12.01 | 1.01 | 11.00 | 40.00 |
| 39.92 | 1 in 105 | 11.32 | 1.17 | 10.15 | 98.40 |
| | | 10.81 | 1.09 | 9.77 | 139.20 |
| | | 10.81 | 1.09 | 9.72 | |

| Pipe Type | Grade | Surface Level | Depth to Inv. | Pipe Invert | Chainage |
|-----------------------------|-----------|---------------|---------------|-------------|----------|
| 1500 mPVC PN 16 SE R115 S 2 | 1 in 40 | 9.75 | 1.19 | 8.56 | 0.00 |
| | 1 in 84.3 | 10.07 | 1.14 | 8.93 | 15.00 |
| | | 10.26 | 1.11 | 9.15 | 23.80 |
| | | 10.27 | 0.99 | 9.28 | 35.00 |
| | | 10.28 | 0.83 | 9.45 | 49.10 |

SEWER RETICULATION LONG SECT.
Scale 1:1000 Hz 1:100 Vt

SEWER RISING MAIN LONG SECT.
Scale 1:1000 Hz 1:100 Vt

- NOTES:**
- Refer to WRC Development Manual for general as-constructed submission requirements and as-constructed tolerances
 - An ADAC XML file of the as-constructed survey (MGA co-ordinates and AHD heights) to be supplied to Council
 - Any WRC specific attribution for assets that have been captured that are not part of the current ADAC schema are to be added to the Notes Field within the accompanying ADAC XML file
 - An AutoCAD DWG and PDF file of the as-constructed data to be supplied to Council in accordance with the Development Manual requirements
 - All as-constructed information must be approved and signed by a Registered Surveyor and a RPEQ certified engineer in accordance with the Development Manual requirements
 - This sample plan is indicative of plan presentation only.
 - The engineering design plans can be used for presentation of the as-constructed information but the digital data must be correct as per the as-constructed survey (no red line or hand drawn plans will be accepted).
 - All of the elements shown on this sample must be included on the as-constructed plans, unless otherwise directed by Council
 - Property lot numbers and plan numbers to be shown. Subdivision name/stage/developer/construction company details and DA number to be included where applicable
 - Size, type and class of pipes to be noted
 - All dimensions in meters
 - All drafting work shall be to AS 1100.101 - Technical drawing
 - Private assets to be clearly identified as separate from WRC assets
 - Level Datum to be AHD, and Datum Permanent Mark number and RL to be noted on plan

| REVISIONS | DATE |
|-----------|----------|
| A | 1/3/97 |
| B | 10/3/98 |
| C | 22/04/19 |

Whitsunday Regional Council

67 Herbert St
Bowen 4805 Q
Ph 07 4761 3600

COLLINSVILLE
Cnr Stonley & Carney Sts
Collinsville 4804 Q
Ph 07 4785 5366

PROSERPINE
83-85 Main St
Proserpine 4800 Q
Ph 07 4945 0200

Email: info@whitsundayrc.qld.gov.au Web: www.whitsundayrc.qld.gov.au

SEWERAGE Standard Drawing S-0010

A B C