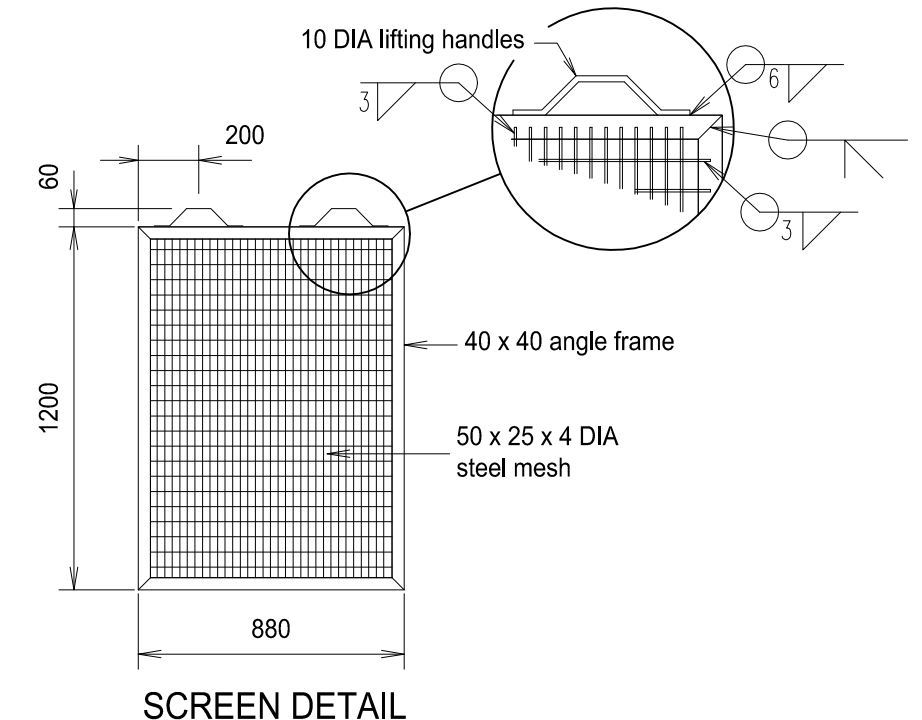
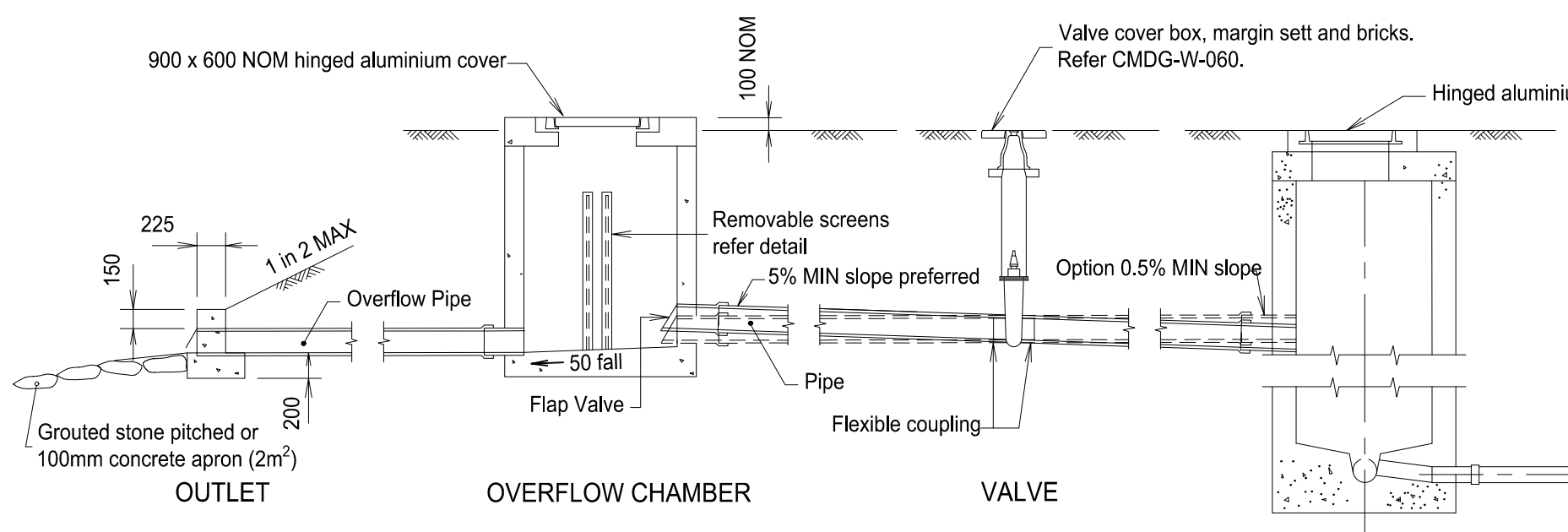


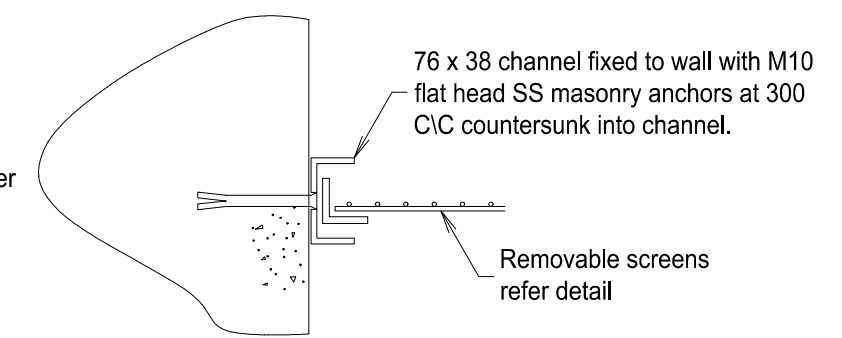
OUTLET OVERFLOW CHAMBER VALVE RECEIVING ACCESS CHAMBER
PLAN



SCREEN DETAIL



SECTIONAL ELEVATION



SCREEN GUIDE RAIL

NOTES

1. Pipes shown are diagrammatic only, refer project drawings for layout and levels.
2. Concrete N32 in accordance with AS 1379 and AS 3600.
3. All steelwork hot dip galvanized to AS 1650 after fabrication.
4. All bars and angles Grade 250 to AS 3679.
5. All bolts, nuts and washers shall be Grade AS 2837/316 stainless steel with approved anti-galling compound.
6. All welds to AS 1554. All welding symbols comply with AS 1101.3.
7. The covers shall be gas tight similar to those produced by Hallico

- Engineering. All components of access covers and frames shall be fabricated from aluminium alloy 6061-T6, to AS 2848. All embedded surfaces shall be painted with two coats of alkali resistant bituminous paint. The covers shall be designed as a platform in accordance with AS 1657. Fabrication details shall be submitted to the Superintendent for approval prior to manufacture.
8. If covers are subject to vehicular loading, use appropriately rated C.I. covers.
 9. All dimensions in millimetres.

APPLICABILITY TABLE

| Council | BSC | CHRC | GRC | IRC | LSC | MRC | RRC |
|----------------|-----|------|-----|-----|-----|-----|-----|
| Applicable | Yes | Yes | Yes | Yes | Yes | No | Yes |
| Applicable DWG | | | | | | | |

| REVISIONS | DATE |
|----------------------------|---------|
| E IRC ADDED | 11/2016 |
| D GRC AND LSC ADDED | 09/2014 |
| C MRC APPLICABILITY - NO | 04/2013 |
| B RRC AMENDMENTS | 05/2011 |
| A POST AMALGAMATION REVIEW | 01/2010 |

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Capricorn Municipal Development Guidelines

Incorporating:
Banana Shire Council (BSC) Livingstone Shire Council (LSC)
Central Highlands Regional Council (CHRC) Maranoa Regional Council (MRC)
Gladstone Regional Council (GRC) Rockhampton Regional Council (RRC)
Isaac Regional Council (IRC)

PUMP STATION OVERFLOW

| ROADS |
|------------------|
| STANDARD DRAWING |
| CMDG-S-058 |
| REV. A B C D E |