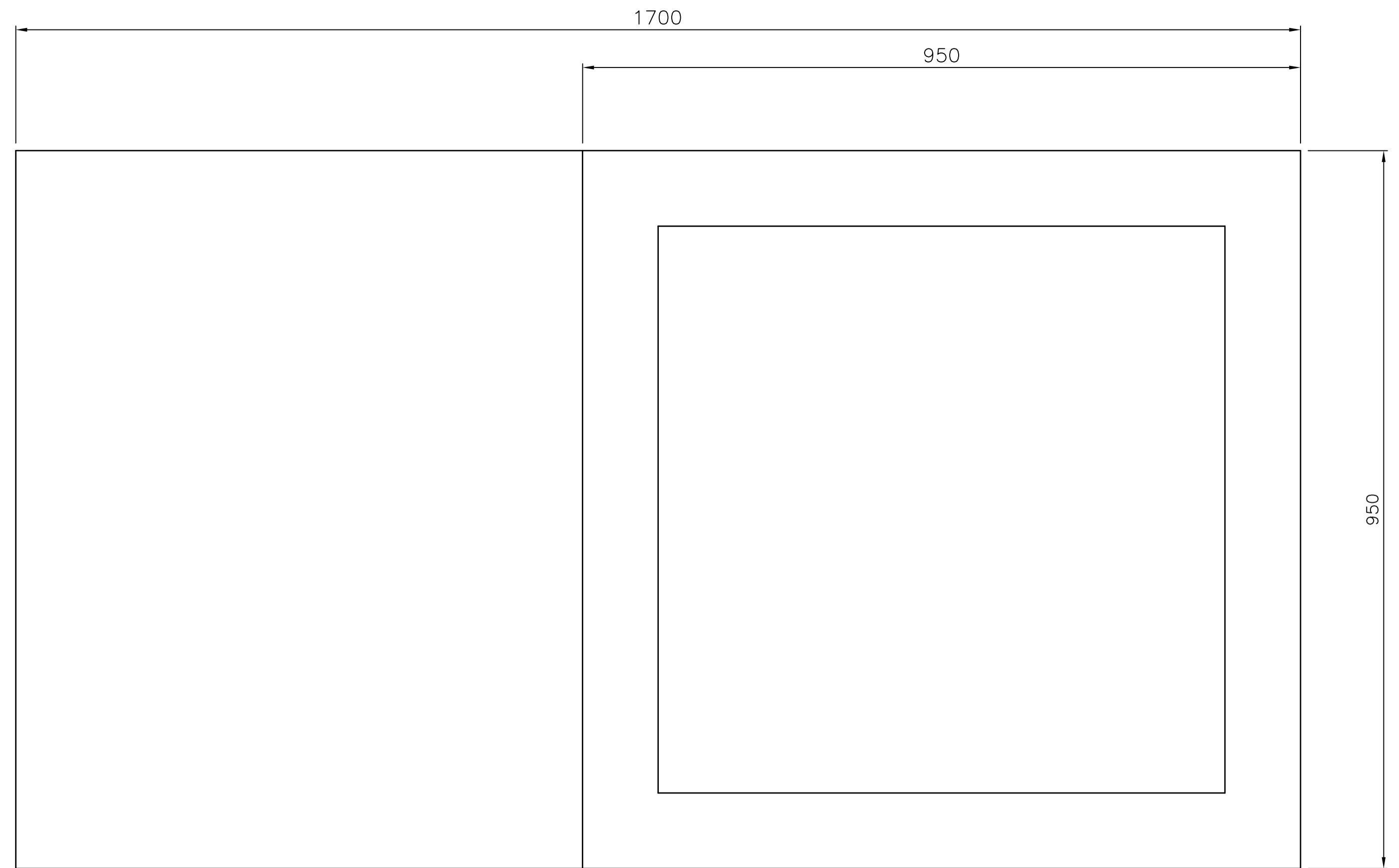


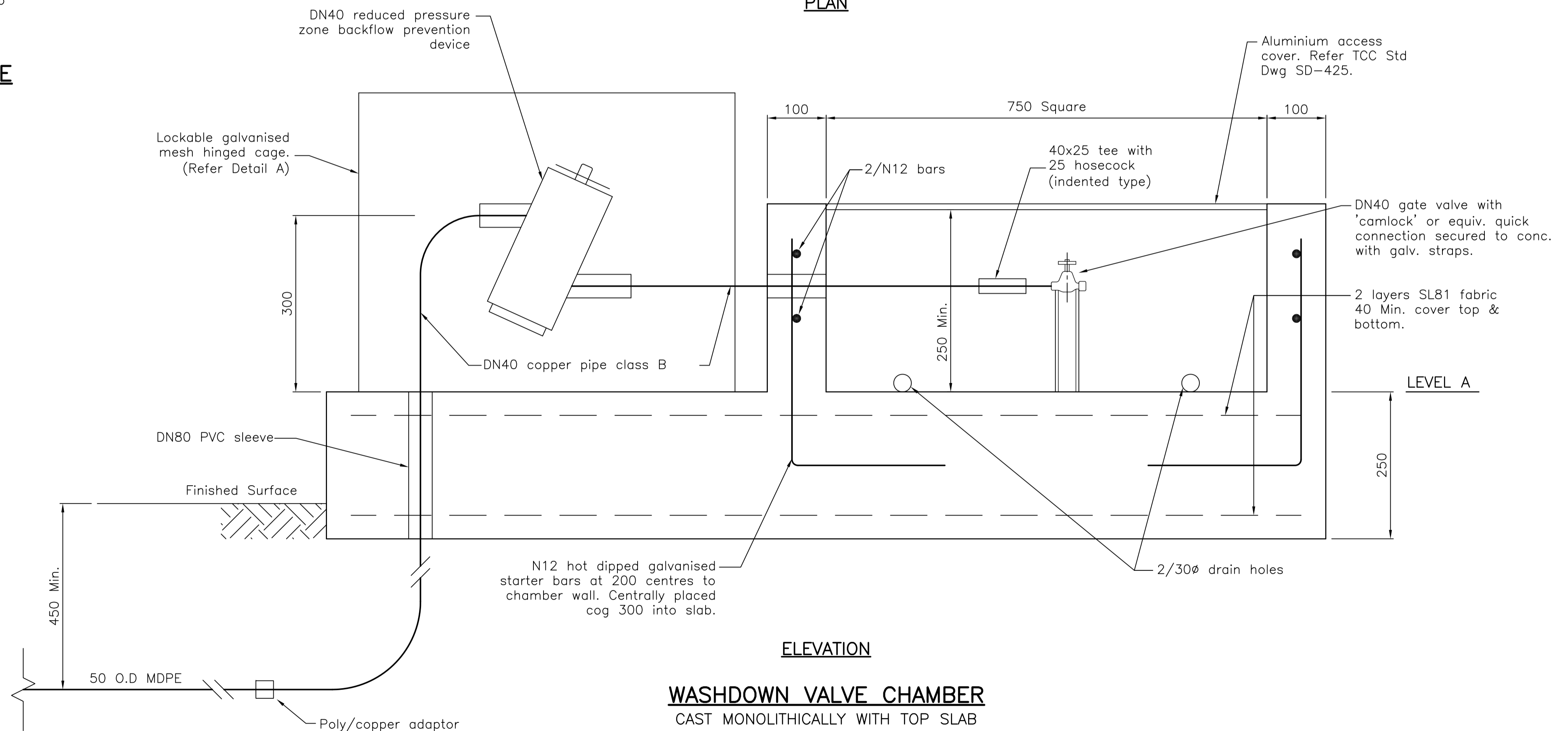
DETAIL A – LOCKABLE MESH CAGE



PLAN

NOTES

1. All dimensions are in millimetres unless noted otherwise.
2. Copper pipe to be hard drawn Type A to AS1432. All above ground joints to be either screwed or brazed.
3. Reduced pressure zone device (RPZD) to comply with AS2845.1. After installation, device to be tested by a certified plumber and test certificate supplied to Council.
4. All other valves, strainer and fittings to be of non-ferrous metal or stainless steel, and to comply with relevant Australian Standard or to be approved by Council.
5. Pipe clips to be copper or stainless steel Grade 316.
6. Refer Standard Drawing SD-305 for watermeter & service installation details.



ELEVATION

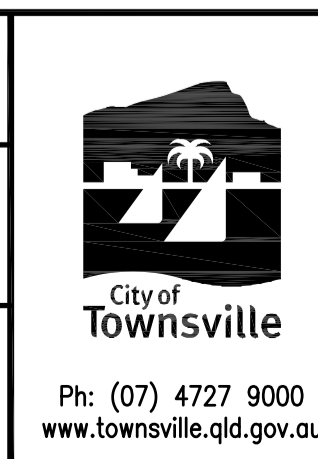
**WASHDOWN VALVE CHAMBER
CAST MONOLITHICALLY WITH TOP SLAB**

No.	DATE	DESCRIPTION	AP'D
B		APPEARANCE AMENDED	
A		ORIGINAL ISSUE	
REVISIONS			

NOTES : SUPERSEDES 10042A AND 10450A

Full Size A1
Not to Scale

DRAWN: DESIGN OFFICE
CHECKED: D. MOSELEY
Design Engineer Approved: Original signed by P. TURL
Date: 26/07/2012
Manager Approved: Original signed by P. MENDIOLEA
Date: 26/07/2012



**SEWERAGE PUMP STATIONS
WASHDOWN SERVICE INSTALLATION**

**STANDARD
DRAWING
SEWERAGE**

SD-435 | B