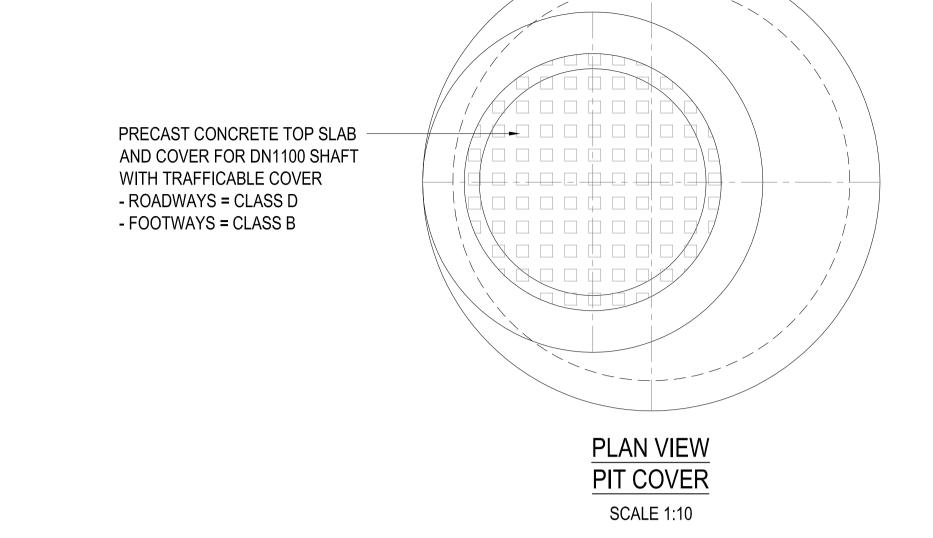
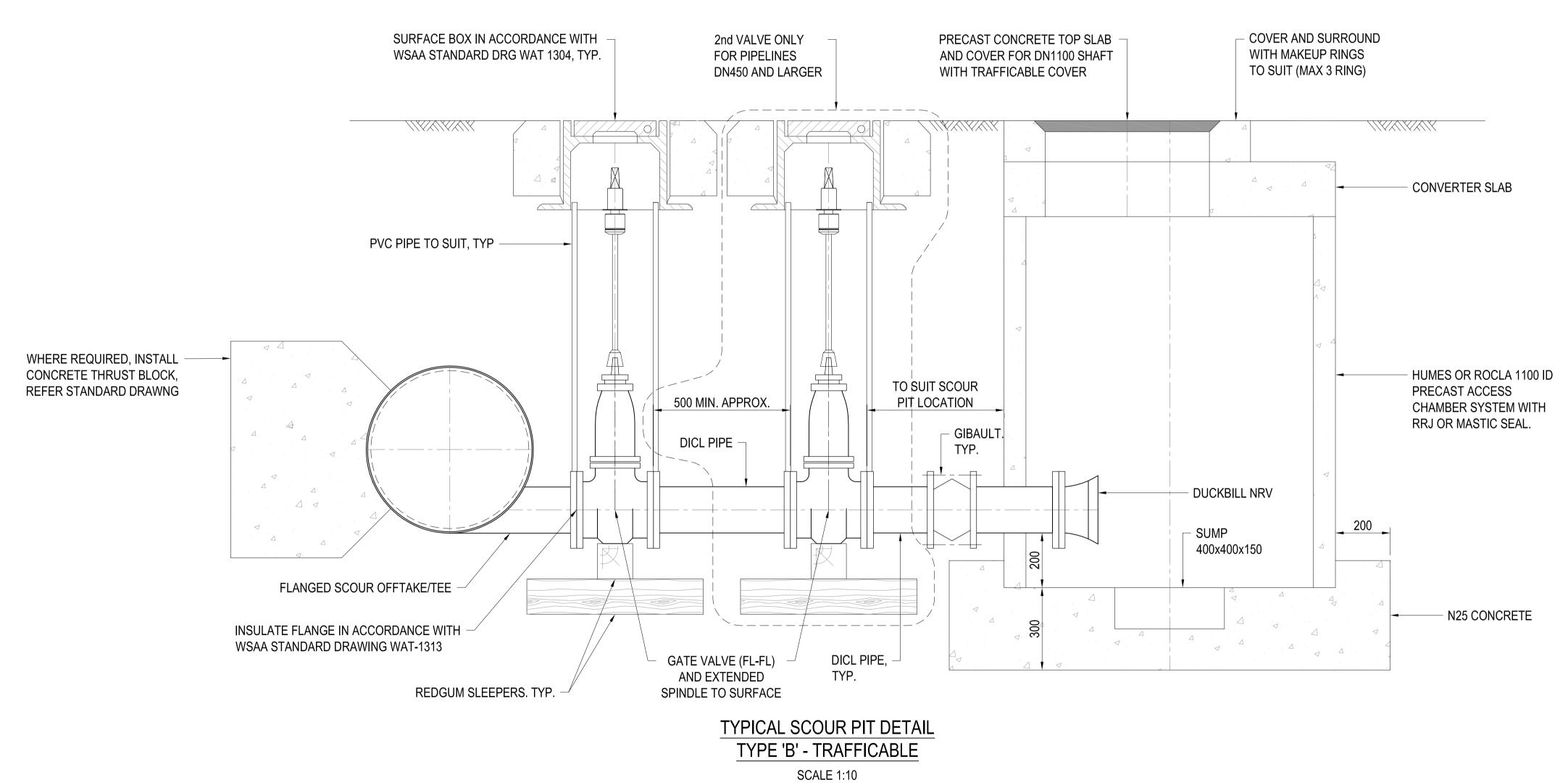
## DO NOT SCALE

## NOTES:

- 1. REFER TO LAYOUT PLAN FOR LOCATION OF SCOUR PITS.
- 2. INSTALL MARKER POSTS AT ALL SCOUR VALVE LOCATIONS IN ACCORDANCE WITH BW STANDARD DRAWING BW-SD-G021 PRESSURE CLASS OF VALVES AND FITTINGS TO COMPLY WITH WORKING PRESSERS NOMINATED ON THE DRAWINGS.

MINIMUM SCOUR SIZE				
MAIN SIZE DN	SCOUR SIZE DN			
≤ DN 200*	80			
> DN 200 - ≤ DN 300*	100			
> DN 300 - ≤ DN 900	150			
> DN900	200			





## STANDARD DRAWING

	REFERENCES	REVISIO	ONS	0 400 000 400 500		BARWON WATER - STANDARD DRAWING	FILE F.C.
DRAWING	TITLE	No. REVISION DESCRIPTION	OPS OPS DATE DRAWN CHECKED APPROVED DATE	0 100 200 300 400 500mm		WATER SUPPLY	No.
		0 ISSUED FOR USE (FROM BWA-SD-W011)	PT* 11.09.1	SCALE 1:10 AT ORIGINAL SIZE	Harwon Water		
				SOALE 1.10 AT ONIGINAL SIZE	DOI WOLLI	SCOUR VALVE INSTALLATION - TYPE 'B'	
						DRAWN DESIGNED APPROVED	SCALES: PLAN 1:10
						R.MARRIOTT 17.11.09 A.MICALLEF 17.11.09 P.THOMAS*	PLAN 1:10 SECTION HORIZ 1:10
					DRG No. BW-SD-W011 DRAWING DISCIPLINE: WATER SHEET NO. 1 of 1	DRAFTING CHECK DESIGN CHECK 11.09.14	HORIZ. 1:10 VERT. 1:10 A1
					SHEET NO. 1 of 1	L.BERON* 24.06.10 M.WOODS* 24.06.10	VERT. 1:10 Scale for A1 sheet