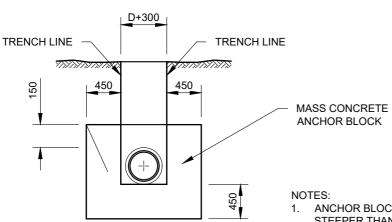
## **SECTION VIEW**



- ANCHOR BLOCKS TO BE USED WHERE THE PIPE SLOPE IS STEEPER THAN 1 IN 3 AND PIPE LENGTH IS GREATER THAN
- ANCHOR BLOCKS TO BE LOCATED APPROXIMATELY 2.4m FROM THE OUTLET END, AND;
  - (a) AT 6m SPACINGS FOR DRAINAGE LENGTH15m 30m.
  - (b) 10m SPACING FROM DRAINAGE LENGTHS 30m 40m.
- (c) 15m SPACING FOR DRAINAGE LENGTHS GREATER THAN 40m.
- CONCRETE STRENGTH OF 25MPa AT 28 DAYS.

(28 May, 2024)	MASS CONCRETE ANCHOR BLOCK
SD6-11.dwg	SECTION VIEW
Services\Engineering Design Projects\RESOURCE References\WCC Standard Drawings\SD6-11.dwg	TRENCH LINE  MASS CONCRETE ANCHOR BLOCK  NOTES:  1. ANCHOR BLOCKS TO BE USED WHERE THE PIPE SLOPE IS STEEPER THAN 1 IN 3 AND PIPE LENGTH IS GREATER THAN 15m.  2. ANCHOR BLOCKS TO BE LOCATED APPROXIMATELY 2.4m FROM THE OUTLET END, AND; (a) AT 6m SPACING FOR DRAINAGE LENGTH5m - 30m. (b) 10m SPACING FOR DRAINAGE LENGTHS 30m - 40m. (c) 15m SPACING FOR DRAINAGE LENGTHS GREATER THAN 40m. 3. CONCRETE STRENGTH OF 25MPa AT 28 DAYS.
ering S	EV AMENDMENTS APPROVAL DATE  B MINOR DRAFTING MODIFICATIONS 16-95-07 C UPDATED TO REPLECT CURRENT STANDARDS M.BRIGAND 21-95-24  MRIGAND 21-95-24  PIPES UP TO 600 DIAMETER  CAD FILE: SD6-11.DWG  DRAWN DATE: FEB 2024
ngine	c UPDATED TO REFLECT CURRENT STANDARDS M.BRIGANDI 21-05-24 PIPES UP TO 600 DIAMETER DRAWN DATE: FEB 2024  REVISION: C
ame: M:\E	wyndhamcity werribee, VIC 3030 Wyndham.vic.gov.au DRAWING NO.:  SD6-11
Drawing name: M:\Engineering	GENERAL NOTES: -DRAWINGS ARE NOT TO SCALEALL MEASUREMENTS ARE IN MILLIMETERS UNLESS OTHERWISE STATEDFOR UP TO DATE DRAWINGS PLEASE CHECK WYNDHAM CITY COUNCIL WEBSITEALL STANDARD DRAWINGS TO BE USED IN CONJUNCTION WITH SD1-1 (STANDARD DRAWINGS CONDITIONS OF USE).