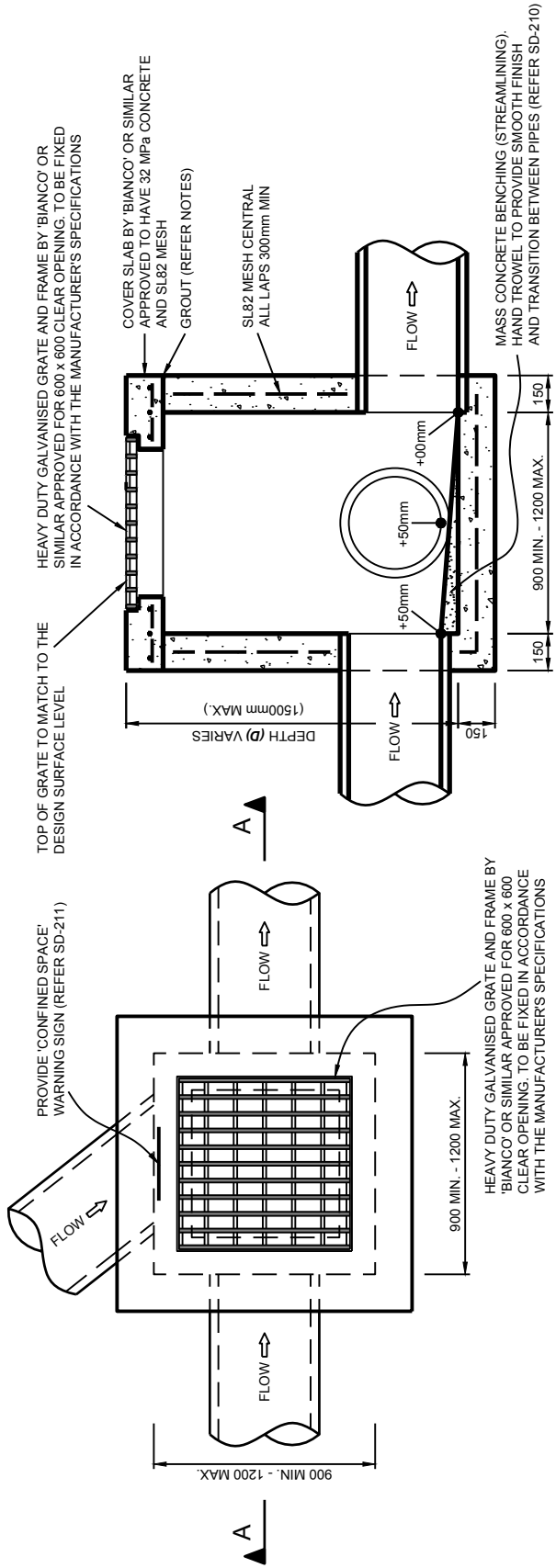


- GRADED INLET PIT (TYPE 2) NOTES:**
- FOR PIT DEPTHS ( $D$ ) GREATER THAN 1.5m A PROPOSED DESIGN IS TO BE FORWARDED TO TECHNICAL SERVICES FOR APPROVAL.
  - STEP IRONS SHALL BE INSTALLED IN ALL PITS WHERE PIT DEPTH ( $D$ ) IS GREATER THAN 1.2m (REFER SD-216).
  - WHERE COVER IS NOT SUBJECT TO SURFACE LOADING, A LIGHT DUTY COVER AND FRAME BY 'BIANCO' OR SIMILAR APPROVED MAY BE USED.
  - CONCRETE STRENGTH TO BE 32MPa UNLESS NOTED OTHERWISE.
  - GROUT TO CONSIST OF 2 PARTS SAND, 1 PART CEMENT AND SUFFICIENT WATER TO PRODUCE MIX OF SUITABLE CONSISTENCY.
  - ACCESS COVERS & GRATES TO BE IN ACCORDANCE WITH AS 3986.
  - GRATES SHALL BE BICYCLE TYRE PENETRATION RESISTANT (BTPR) IN BOTH DIRECTIONS.
  - BOLT DOWN GRATES TO BE USED UNLESS NOTED OTHERWISE.
  - CONCRETE BENCHING (STREAMLINING) IS TO BE PROVIDED FOR ALL DRAINAGE PITS (REFER SD-210).
  - PROVIDE 'CONFINED SPACE' WARNING SIGN (REFER SD-211).



SECTION A-A

PLAN VIEW

**GRADED INLET PIT (TYPE 2) (SD-203)**

FOR PIPE SIZES  $\leq$   $\varnothing$ 1050mm  
NOT TO SCALE

- All dimensions are in millimeters unless otherwise shown.
- It is the responsibility of the individual to ensure that they are using the current version of this drawing. Council accepts no liability for issues arising from the use of superseded drawings. Printed copies of this drawing are uncontrolled.

REV	DESCRIPTION	APPROVED	DATE	APPROVED TEAM LEADER TECHNICAL SERVICES	<b>GRADED INLET PIT (TYPE 2)</b> <b>FOR PIPE SIZES <math>\leq</math> <math>\varnothing</math>1050mm</b>		STANDARD #	REV
C	REVISED NOTES	C.HASKAS	FEB '18	<i>Chris Haskas</i>				
B	REVISED DETAIL & NOTES	C.HASKAS	AUG '12					
A	ORIGINAL ISSUE	P.BICKLEY	JUN '10					

SCALE AT A4  
NOT TO SCALE