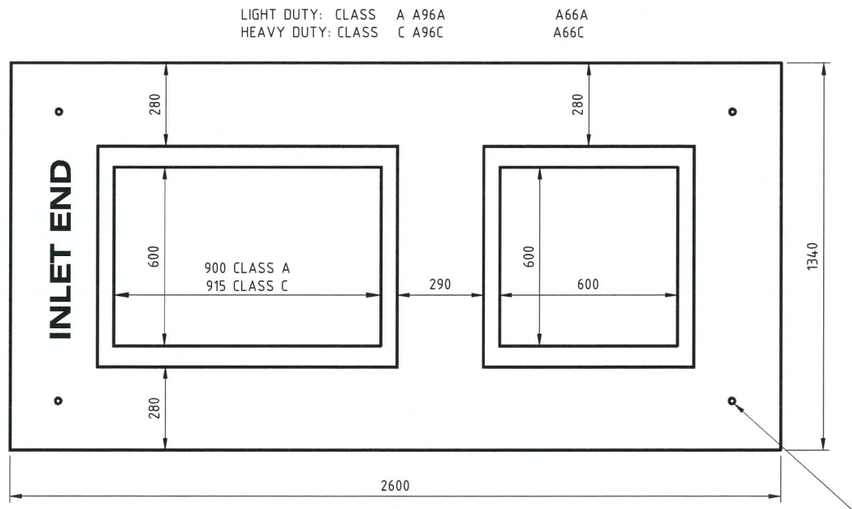


COVER FRAME - PLAN
SCALE: 1:20

NOTE:

CLASS A COVERS SHALL ONLY BE USED IN PEDESTRIAN AREAS

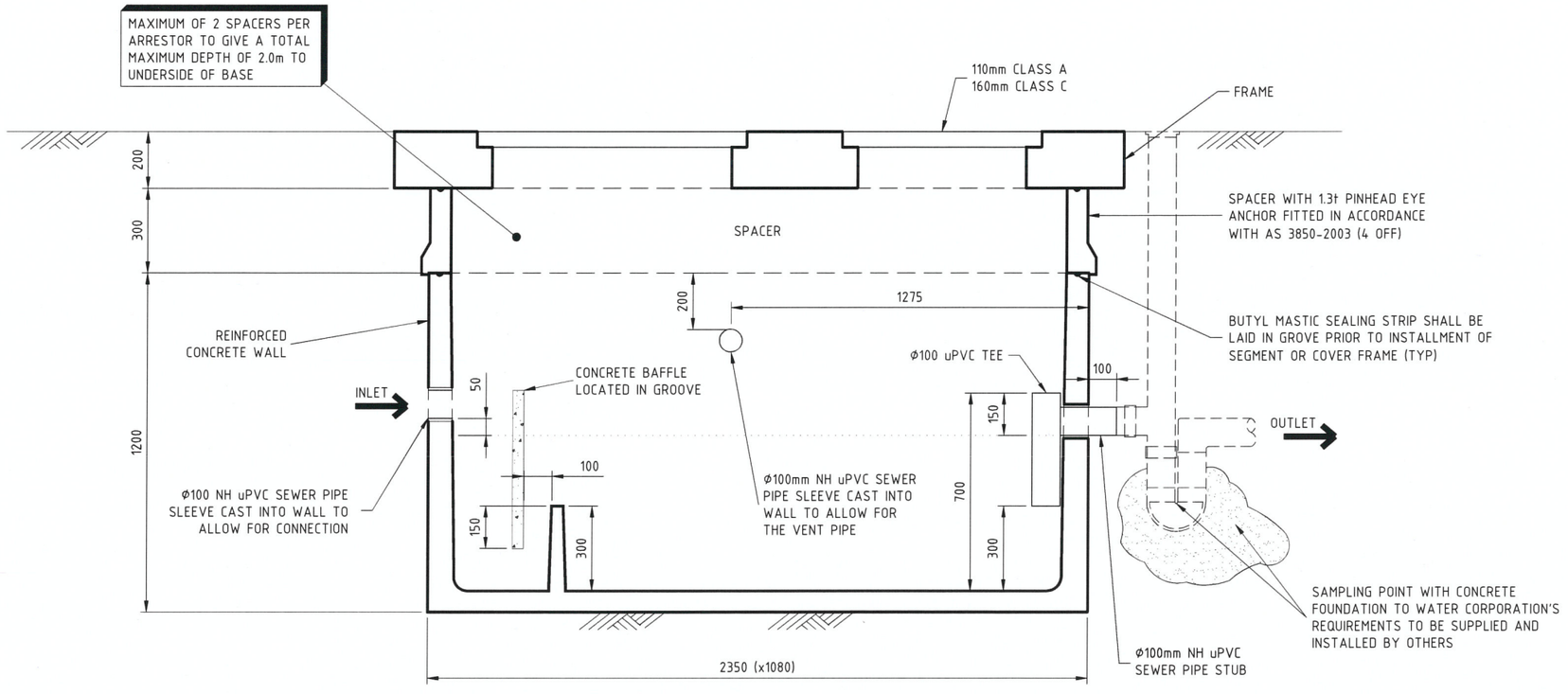
CLASS C COVERS SHALL BE ONLY LOCATED IN AREAS SUBJECT TO SLOW MOVING TRAFFIC ONLY

MAXIMUM WHEEL LOAD = 7.5 TONNE

NOT TO BE USED IN PUBLIC ROADS OR THOROUGHFARES

NOTES:

1. BACKFILL TO BE FREE DRAINING SOIL LAID IN 300mm LAYERS (MAX.) AND COMPACTED TO GIVE A MINIMUM COMPACTION OF 7 BLOWS/300mm WHEN TESTED WITH A PERTH STANDARD FALLING WEIGHT PENETROMETER
2. EXTERNAL FITTING SHALL COMPLY WITH THE REQUIREMENT OF THE PLUMBING BY-LAWS
3. WEIGHT OF BASE UNIT: 2 910Kg INCLUDING ALL BAFFLES
   WEIGHT OF SPACER: 458Kg
   WEIGHT OF COVER FRAME: 1 630Kg INCLUDING ALL BAFFLES
4. FOR STANDARD DETAILS OF GREASE ARRESTOR, CONTACT NAVEL BASE CONCRETE AND REQUEST DAVID WILLS AND ASSOCIATES DRAWINGS:
   - 00036 S01D: PLAN AND DETAILS OF TANK
   - 00036 S02B: PLAN AND DETAILS OF LID



GREASE ARRESTOR SECTION
SCALE: 1:20

Naval Base Concrete

REV	DATE	DESCRIPTION
C	09/08/17	Vent Pipe Diameter Adjusted
B	16/05/11	Ammendment to Notes
A	26/03/09	Issued for Comment

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CLIENT: Naval Base Concrete

PROJECT: Grease Arrestor

DRAWING TITLE: 1000L Grease Arrestor Layout

SCALE: As Shown
ORIGINAL DRAWING SIZE **A3**

DESIGNED:	DATE:	AUTHORISED	DATE:
D Wills	26/03/09	D Wills	9.8.17
DRAWN:	DATE:	David Wills AIT(Civil) GradDipB MIEAust CPEng	
M de Gersigny	26/03/09		

JOB NUMBER:	DWG No:	REV No:
00036	S11	C