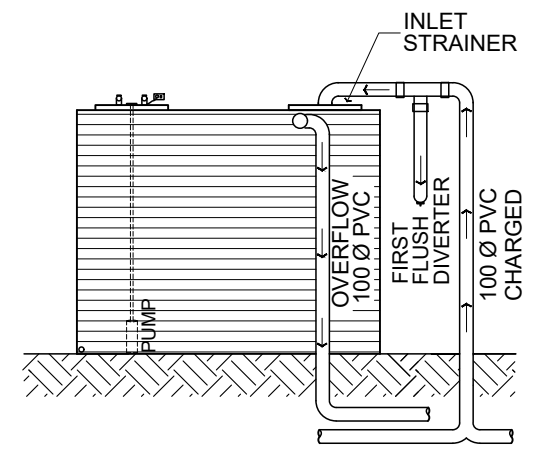


ROOF & FIRST FLOOR LAYOUT
SCALE 1:200/A3

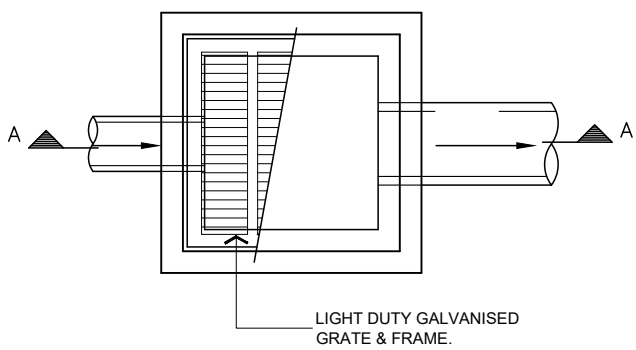
ENSURE ALL CONNECTIONS WITHIN CHARGED SYSTEM ARE SOLVENT WELDED

ALL DOWNPIPES ARE TO BE ENTIRELY PVC. PIPES ARE TO BE SEALED UP TO U/S OF ROOF GUTTERS

ROOF GUTTERS I.L. 10.88
TANK INLET I.L. 9.45
HEAD PRESSURE - 1430mm



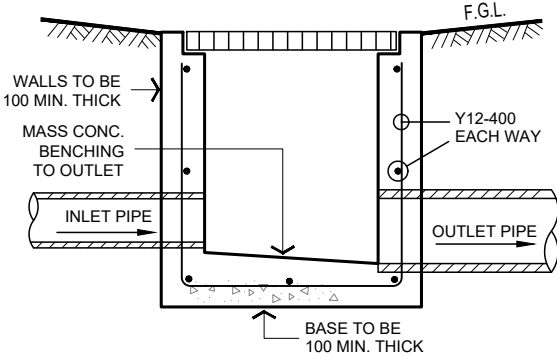
EVOLUTION MkIII RAINWATER TANK CONFIGURATION BY KINGSPAN



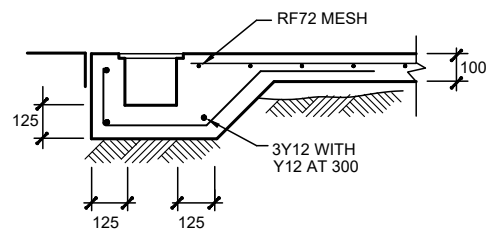
TYPICAL PIT DETAIL

IN TRAFFICABLE AREAS
BRICKWORK/BLOCKWORK WALLS OR PRECAST CONCRETE PITS MAY BE USED SUBJECT TO APPROVAL

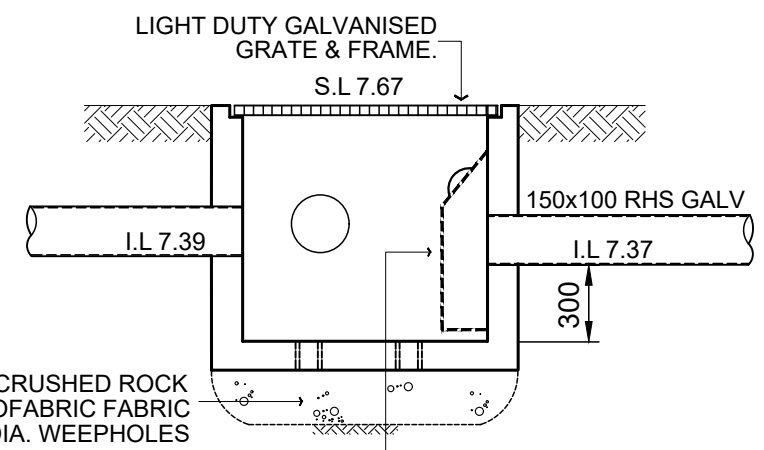
IN NON-TRAFFICABLE AREAS
FIBRE-GLASS OR HARD-PLASTIC PITS MAY BE USED SUBJECT TO APPROVAL



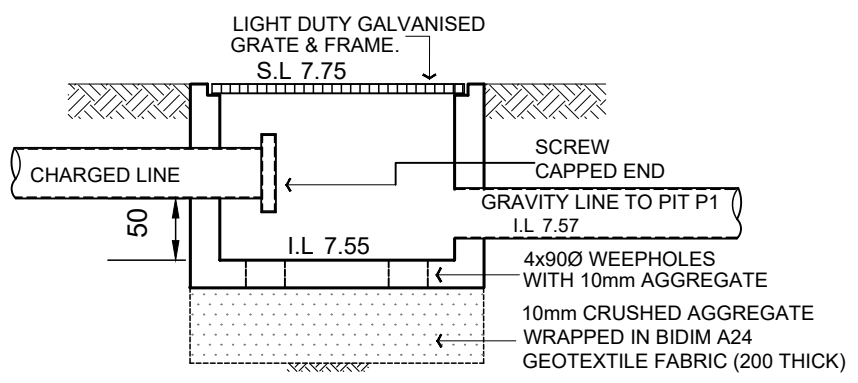
TYPICAL SECTION A



GRATED DRAIN



PIT P1 - 450x450



PIT CO1 - 350x350 CLEAN-OUT PIT FOR CHARGED LINE SYSTEMS

alwdesign
CIVIL ENGINEERING CONSULTANTS

P: 02 9802 5509 E: admin@alwdesign.com.au
M: 0413 763 432 69 DELANGE ROAD, PUTNEY NSW 2112

JOB NUMBER: SW22093 DRAWING NUMBER: SW22093 - S2	PROJECT: PROPOSED RESIDENTIAL DWELLING AT LOT 2, # 44 BALMORAL AVENUE, CROYDON PARK		
	DRAWING: ROOF LAYOUT & GENERAL DETAILS		
DESIGNED	DRAWN	CHECKED:	ANDREW L WAHBE - BE (CIVIL) MIEAUST PENG
A.W	N.W	DRAWINGS NOT TO BE USED FOR CONSTRUCTION UNLESS SIGNED BY DESIGNING ENGINEER	
A	ISSUED FOR DEVELOPMENT APPLICATION		18/03/22
ISSUE	REVISION DESCRIPTION	APPR. DATE	