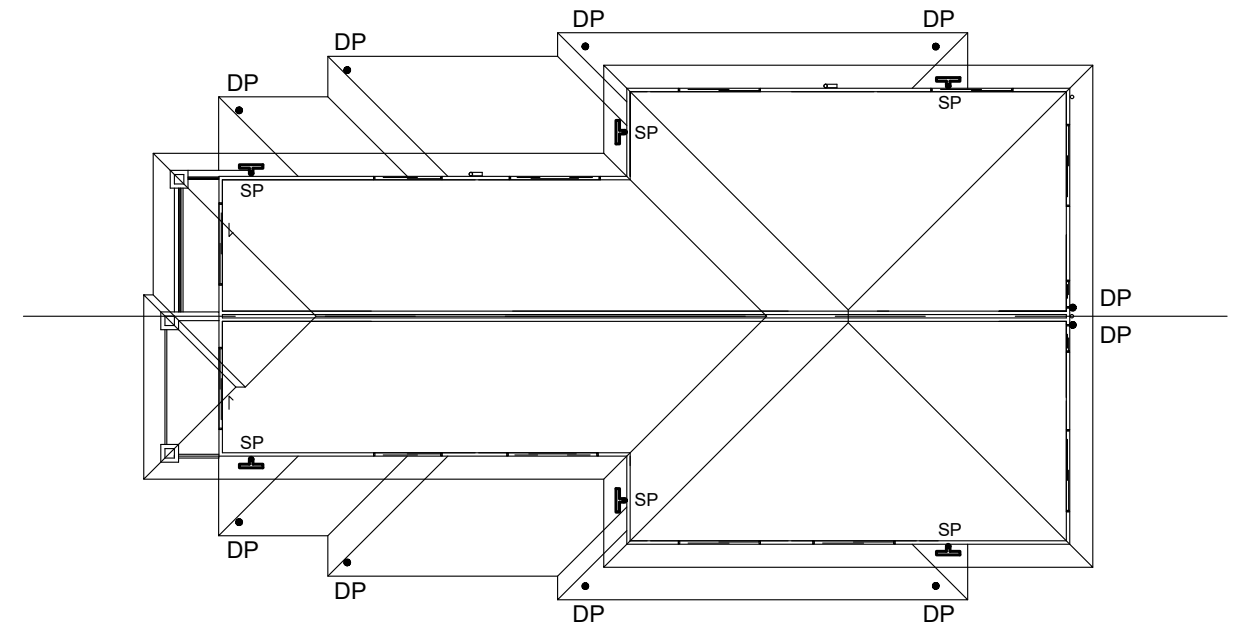


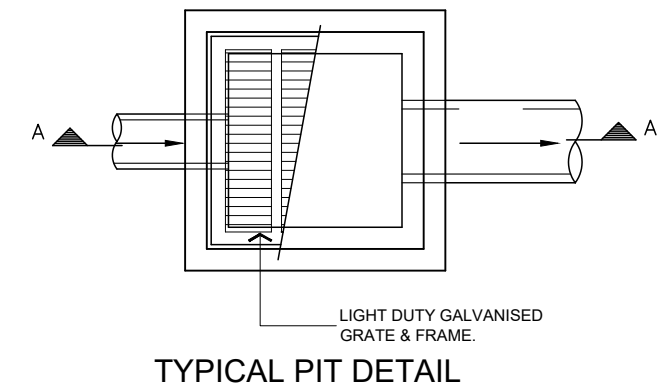
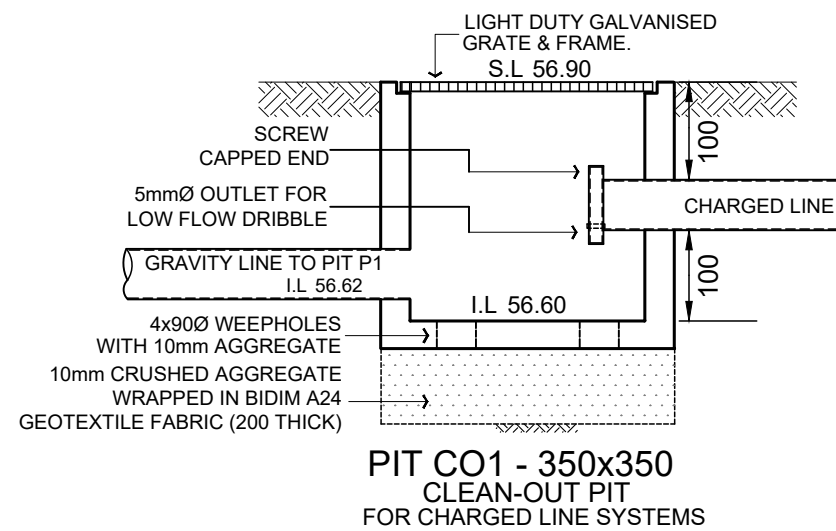
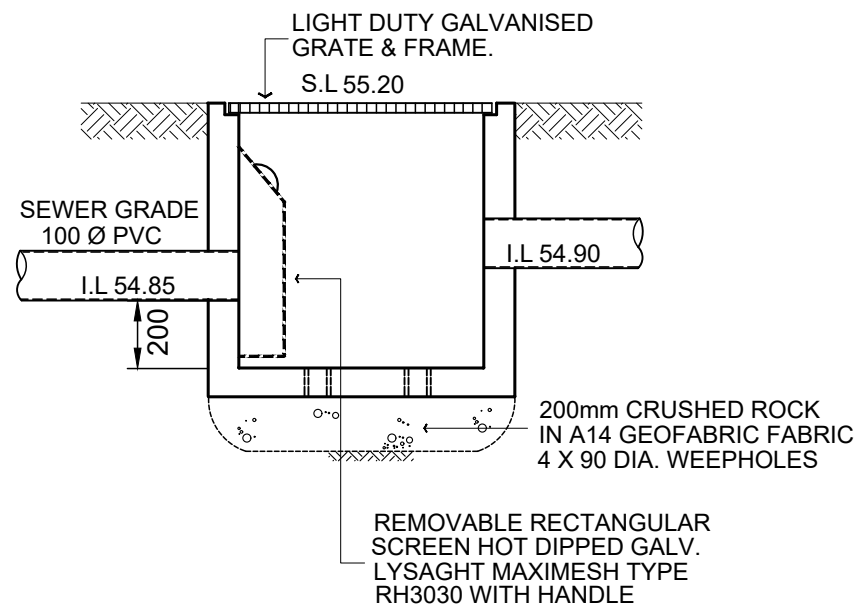
ENSURE ALL CONNECTIONS WITHIN CHARGED SYSTEM ARE SOLVENT WELDED

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

ROOF GUTTERS I.L. 60.23
TANK INLET I.L. 59.40
HEAD PRESSURE - 830mm

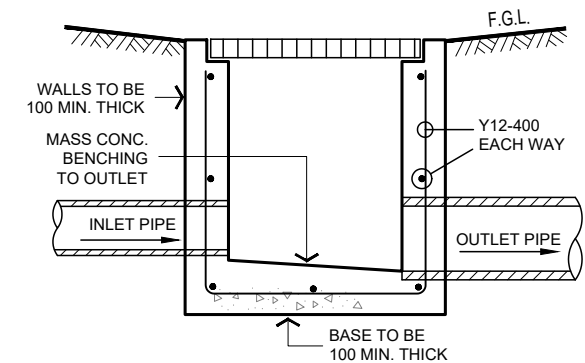
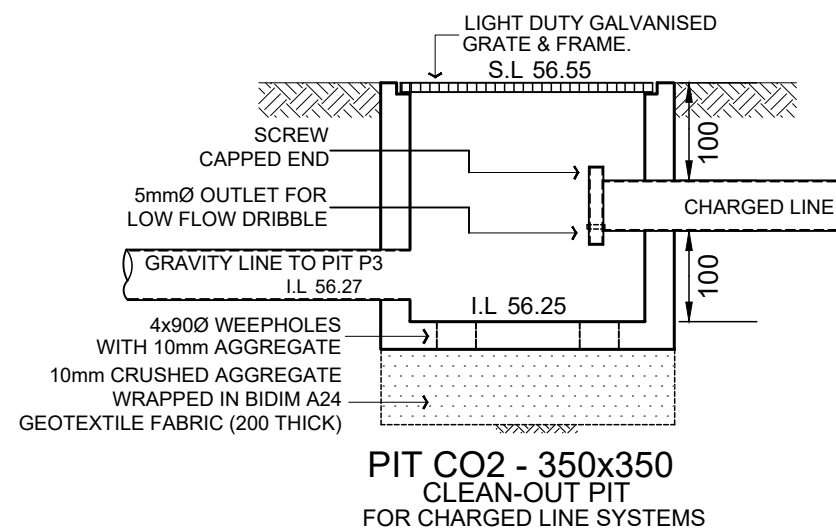
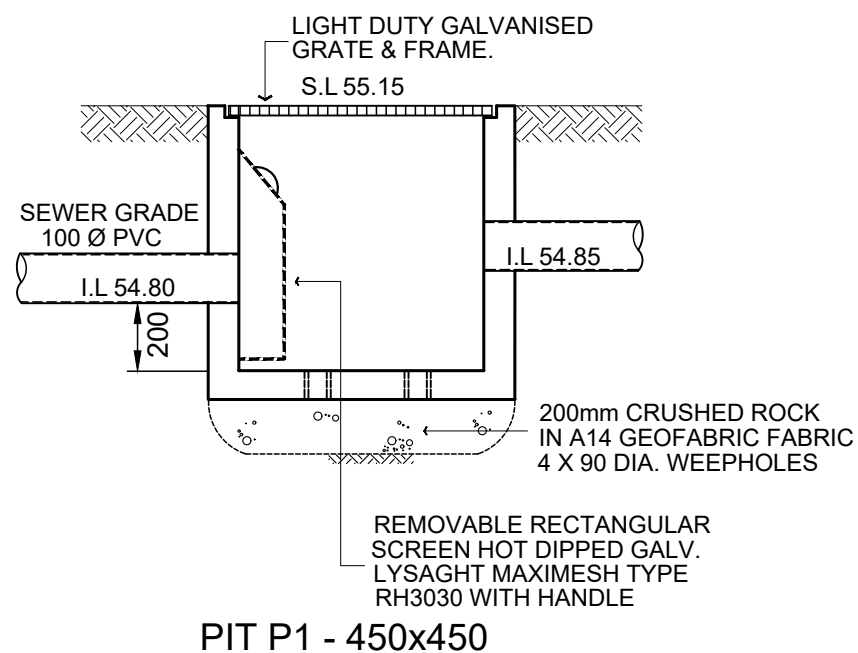


ROOF & FIRST FLOOR LAYOUT
SCALE 1:200/A3



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



alwdesign CIVIL ENGINEERING CONSULTANTS P: 02 9802 5509 M: 0413 763 432 E: admin@alwdesign.com.au 69 DELANGE ROAD, PUTNEY NSW 2112		PROJECT: PROPOSED RESIDENTIAL DUAL OCCUPANCY AT LOT 30, # 4 INKERMANN ROAD, EMU HEIGHTS NSW DRAWING: ROOF LAYOUT & GENERAL DETAILS	
		DESIGNED: A.W. DRAWN: N.W. CHECKED: ANDREW L. WAHBE - BE (CIVIL) MIEAUST PENG ISSUED FOR DEVELOPMENT APPLICATION	
JOB NUMBER: SW21294 DRAWING NUMBER: SW21294 - S2		11/10/21 APPR. DATE	