

		FIFE	3
TAG	SIZE	MATERIAL	
'A'	100 Ø	P.V.C	

TAG	SIZE	MATERIAL	GRADE	DESCRIPTION			
'A'	100 Ø	P.V.C	1% MIN	REGULAR GRAVITY PIPE			
'B'	150 Ø	P.V.C	1% MIN	REGULAR GRAVITY PIPE			
'X'	100 Ø	P.V.C	CHARGED	TO FEED RAINWATER TANK			
'F'	100 Ø	P.V.C	1% MIN	FLUSHING LINE - CAPPED END			
'R'	150x100	GALV RHS	1% MIN	DISCHARGE PIPE TO KERB			

STORMWATER LAYOUT NOTES			LEGEND		
 PITS DEEPER THAN 600mm TO BE 600 X 900 W, ELSE 375 SQ U.N.O. ALL PIPES TO HAVE 1% MIN. GRADE U.N.O. ALL DOWNPIPES TO BE 100 X 50 BOX or 90 Ø. PIPES TO BE U.P.V.C. OR STORMWATER PIPE TO A.S.1254. PITS TO BE STANDARD PRECAST CONCRETE PITS OR BRICK RENDERED WITH CONCRETE HEAVY DUTY GRATES SIZED AS PITS PER PLAN. NO SEWER VENTS, GULLY PITS OR SIMILAR TO BE LOCATED BELOW THE MAXIMUM WATER SURFACE LEVEL IN DETENTION BASINS. PERSONS UTILISING THIS PLAN FOR ANY PURPOSES SHALL VERIFY THE DATUM & RESPECTIVE LEVELS PRIOR TO 	 COMMENCING ANY WORKS & NOTIFY THE ENGINEER OF ANY DISCREPANCIES. B) DRIVEWAY LEVELS PROVIDED FOR DRAINAGE DESIGN PURPOSES ONLY. LEVELS MAY BE ADJUSTED TO SUIT FINAL HOUSE CUT/FILL CONDITIONS BUT NEED TO MAINTAIN INTENT OF DRAINAGE SYSTEM. ENGINEER TO BE CONSULTED PRIOR TO CONSTRUCTION TO ENSURE INTENT MAINTAINED. 9) END OF EXISTING DRAINAGE LINE TO BE EXPOSED & LEVELS CONFIRMED BY BUILDER PRIOR TO COMMENCEMENT OF WORKS. 10) BUILDERS TO ENSURE SERVICES CONNECTIONS TO HOUSE DO NOT CONFLICT WITH DRAINAGE DESIGN REQUIREMENTS. 11) ALL WORKS TO BE CONSTRUCTED TO GOOD BUILDING PRACTICE & MATERIALS TO MEET ACCEPTED SPECIFICATIONS. 	P1	PIT LABEL SUMP PIT 300x300 FLOOR GULLY 100/150 Ø GARDEN GULLY DRAINAGE PIPE AERIAL PIPE SURFACE LEVEL INVERT LEVEL FINISHED FLOOR LEVEL	G.F.L. ◆ 0.00 • R.L 157.00 ■ DP ■ SP ③ 	GARAGE FLOOR LEVEL EXISTING REDUCED LEVEL PROPOSED REDUCED LEVEL DOWNPIPE SPITTER/SPREADER CLEANING EYE SEDIMENT FENCE AG LINE OVERLAND FLOW





