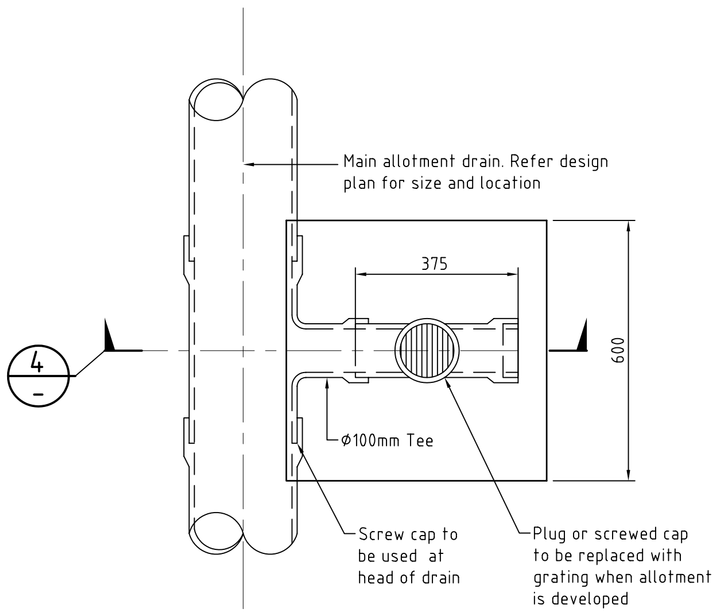
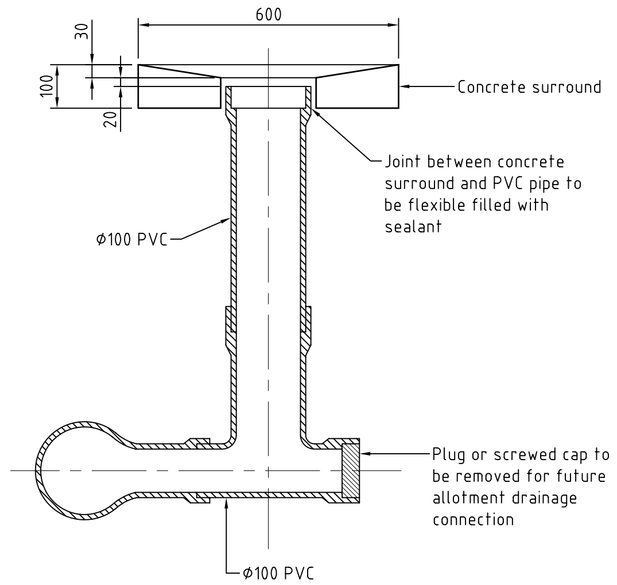
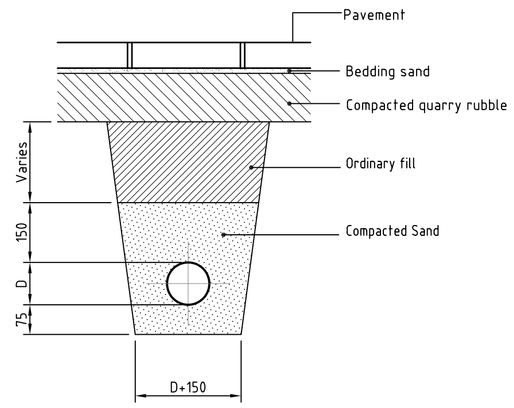


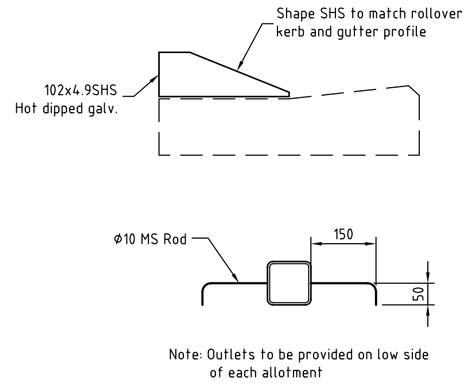
REAR OF ALLOTMENT DRAINAGE
SCALE 1:10



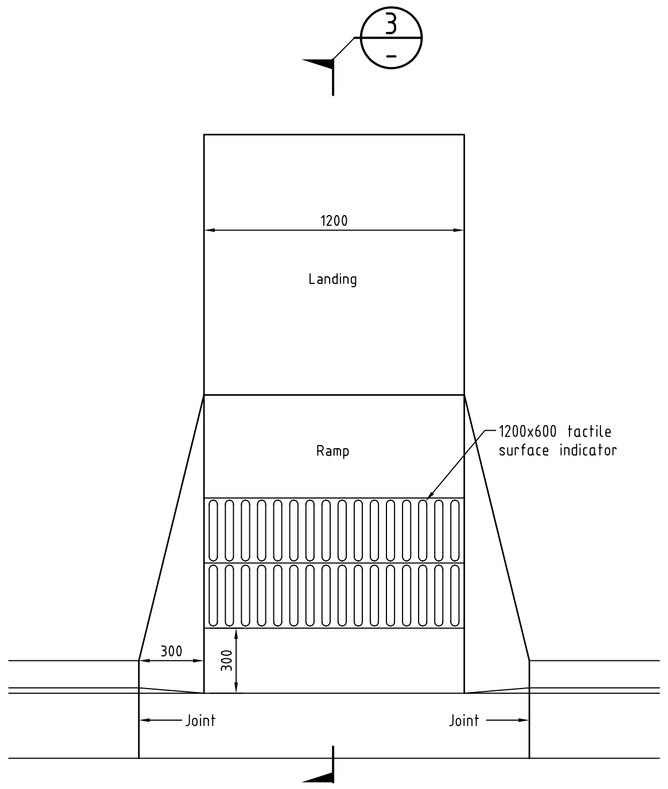
Section 4
Scale: 1:10



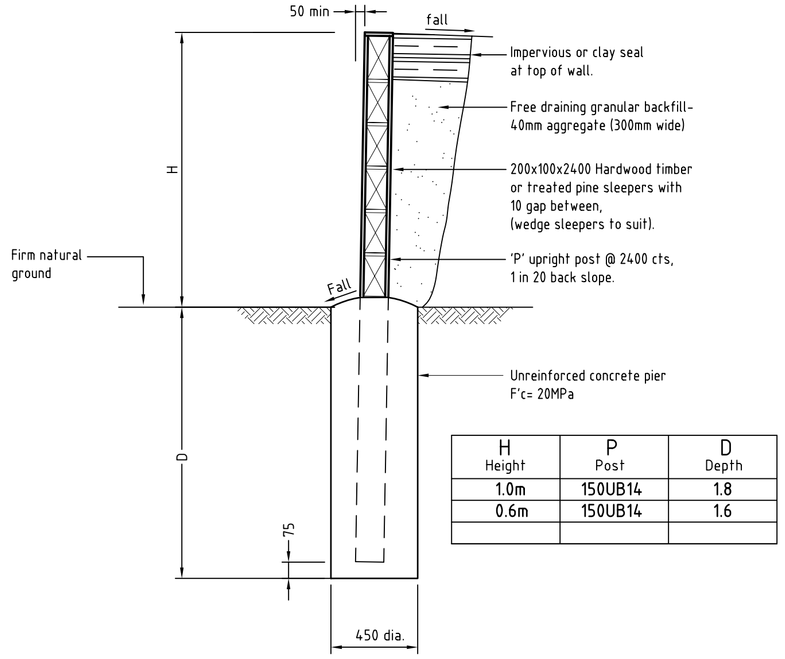
PVC PIPES BEDDING DETAILS
NTS



DRAINAGE OUTLET IN KERB DETAIL
SCALE 1:10



STANDARD PRAM RAMP
Scale 1:20

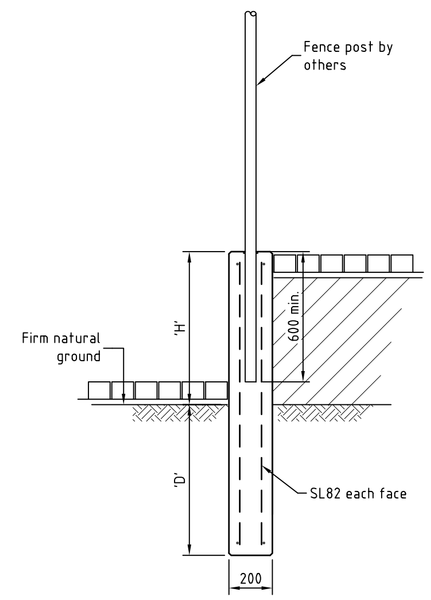


H Height	P Post	D Depth
1.0m	150UB14	1.8
0.6m	150UB14	1.6

Typical Sleeper Boundary Retaining Wall
NEIGHBOUR ON HIGH SIDE

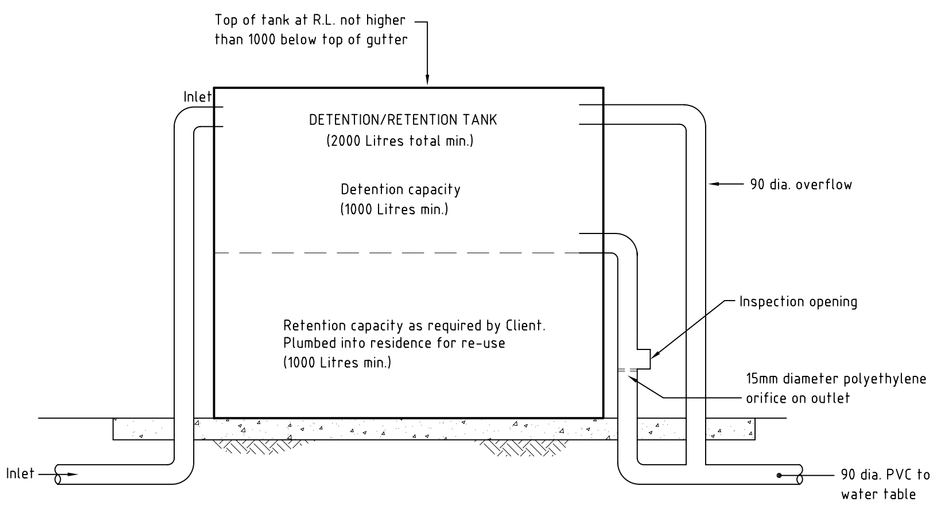
NOTES:

1. Owner to maintain retaining wall
2. Steel posts to be hot dipped galvanised or suitably protected for external use.
3. Plastic membrane must not be placed behind retaining wall
4. Do not backfill for at least 14 days after concrete is placed.
5. The Builder is to ensure that the service trenches & excavations do not interfere with the wall stability. If any trench is within a distance equal to the wall height, please contact this office before proceeding.
6. Steel to be grade 300 BHP.
7. This design allows for 600mm cut on adjacent property.

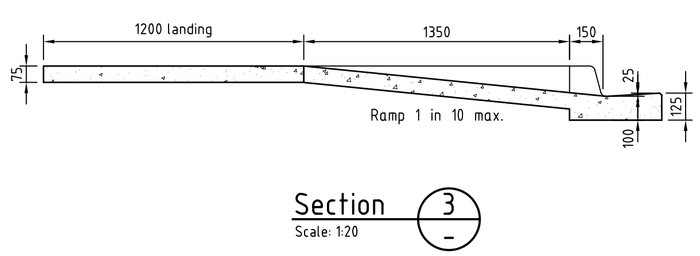


Typical Retaining Wall between Dwellings
SCALE 1:20

H Height	D Depth
0.6m	0.8m
0.4m	0.6m



Retention/Detention Tank Arrangement
Not to scale



Section 3
Scale: 1:20

NO	AMENDMENT	DATE	INITIAL
B	Issued for construction.	15.7.09	NP
A	Issued for approval.	19.5.09	NP

SHEET TITLE: SITEWORKS & DRAINAGE DETAILS - SHEET 2

CLIENT: Mr. Pat Belperio

SITE: Lot 52 Reservoir Road PARADISE

LELIO BIBBO PTY LTD
CONSULTING ENGINEERS
ACN 008 287 223
Civil - Structural - Soil Testing
40 Franklin Street
Adelaide S.A. 5000
Phone 8212 7966 Fax 8212 4911

DESIGN	NP
DRAWN	NP
REF. NO	090512
DATE	6.5.09
SCALE	1:20/10
SHEET NO	B C6