

lumber off all pipe
passing through
concrete fill bag
headwall buried behind
wattle fencing panel
used as a barrier
protection (see data

~~NB~~ SUT TEARS XET 4500 W/TH 300 MUMCOMP
PLASTIC CHAMBERE BEDED & SUPPORTED W/TH " "
SINGLE SIZE GRAVEL (MILWAU TO AC TYPE E)

Stiff trap. with bucket
CLO-100
LC-0-950

Sters up.

- 1) All access channels are Type E flexible using flexible construction sited in domestic garden.
- 2) Imperial drain (verf sabo) drain to the Rife via 100' of fall + French drains. 100' Run off based upon 75 mi/hour.

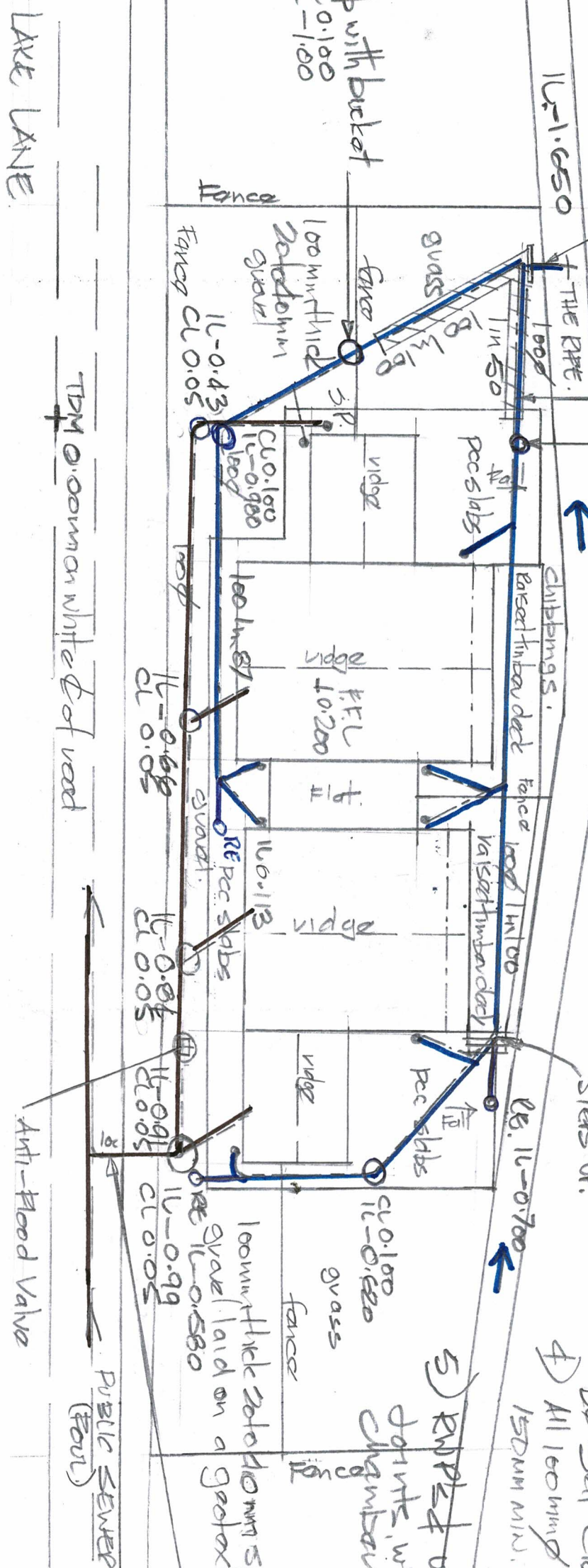
$$\therefore \text{Outfall} = 100 \times 0.075 / \frac{3600} = \underline{\underline{2.11 \text{ ft/sec}}}$$

- 3) Assume 11 of imp bands is 0.450m have 1000 storm drain has been laid at gradient of approx 1 in 59 + would be self cleansing.
- 4) All 100mm drains laid and surrounded with 150mm min. thickness of 6/12mm pea gravel.

Notes

5) KMP's underground pipes have sealed joints, with screw down sealed access chamber lids.

- sub angular
- chord
- New fold change connected to existing food/dietal diagram
- connecting to fibre tool Some
- located under lake house,



Record of As Bolt Construction

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Mobile: 07971 404 033	Email: tonyrist@sccdesigndev.com
Title	Scale 1:200 @ A3
AS BUILD DRAWING	4 LAKE LAKE BRANCH
Date	Drawn by
Job no.	Drawing No.
Revision	Revision