Percolation Test

The following test was carried out three times with two seperate trial holes in the vacinity of the poroposed location of the drainage field;

- a 300mm² hole was excavated to a depth of 300mm below the proposed invert level of the distribution pipe
- the trial hole was filled with min.300mm of water and allowed to drain away overnight
- 24hrs laterthe test section was filled with water to a depth of 300mm, an observation of the time in seconds was made for the water to drain from 75% full to 25% full level

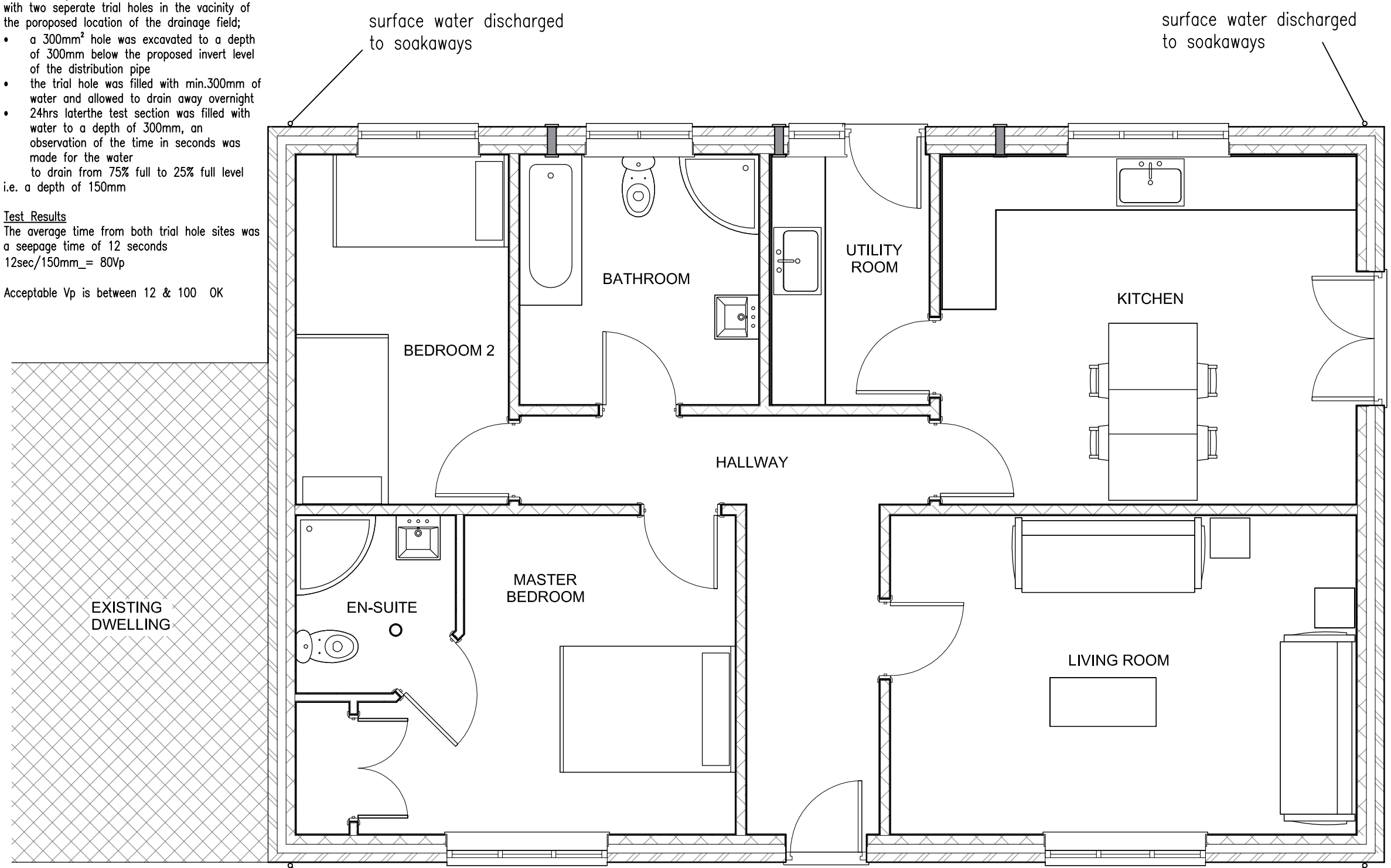
i.e. a depth of 150mm

Test Results

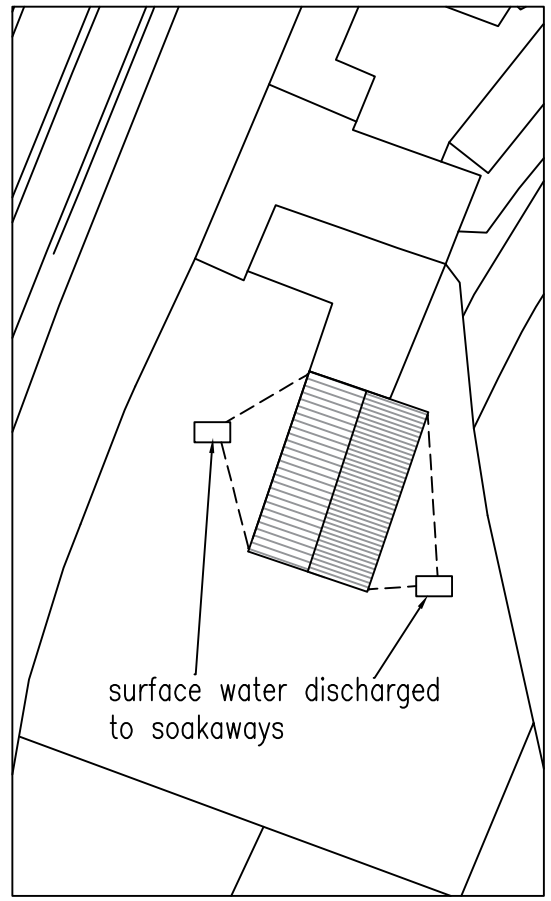
The average time from both trial hole sites was a seepage time of 12 seconds

12sec/150mm_= 80Vp

Acceptable Vp is between 12 & 100 OK



PROPOSED FLOOR PLAN



BLOCK PLAN

Ref:	Revision:	Date:

AUSTIN JOHN DEVELOPMENTS

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Project:
PROPOSED ANNEX

Client:
MR & MRS COCKRAM
THE OLD SHIP INN
BECK BANK
GOSBERTON FEN, SPALDING
PE11 4JL

DRAWING:
DETAILS OF CONDITION 5

DRAWING N°:	DATE:
AJD/1003/15/00	AUGUST 2016
DRAWN BY: JC	SCALE: 1:50 1:500

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NOTES & NOTE:
You attend to be aware that the appointed contractor is familiar with and complies with Health & Safety for Building Sites and Work Places.