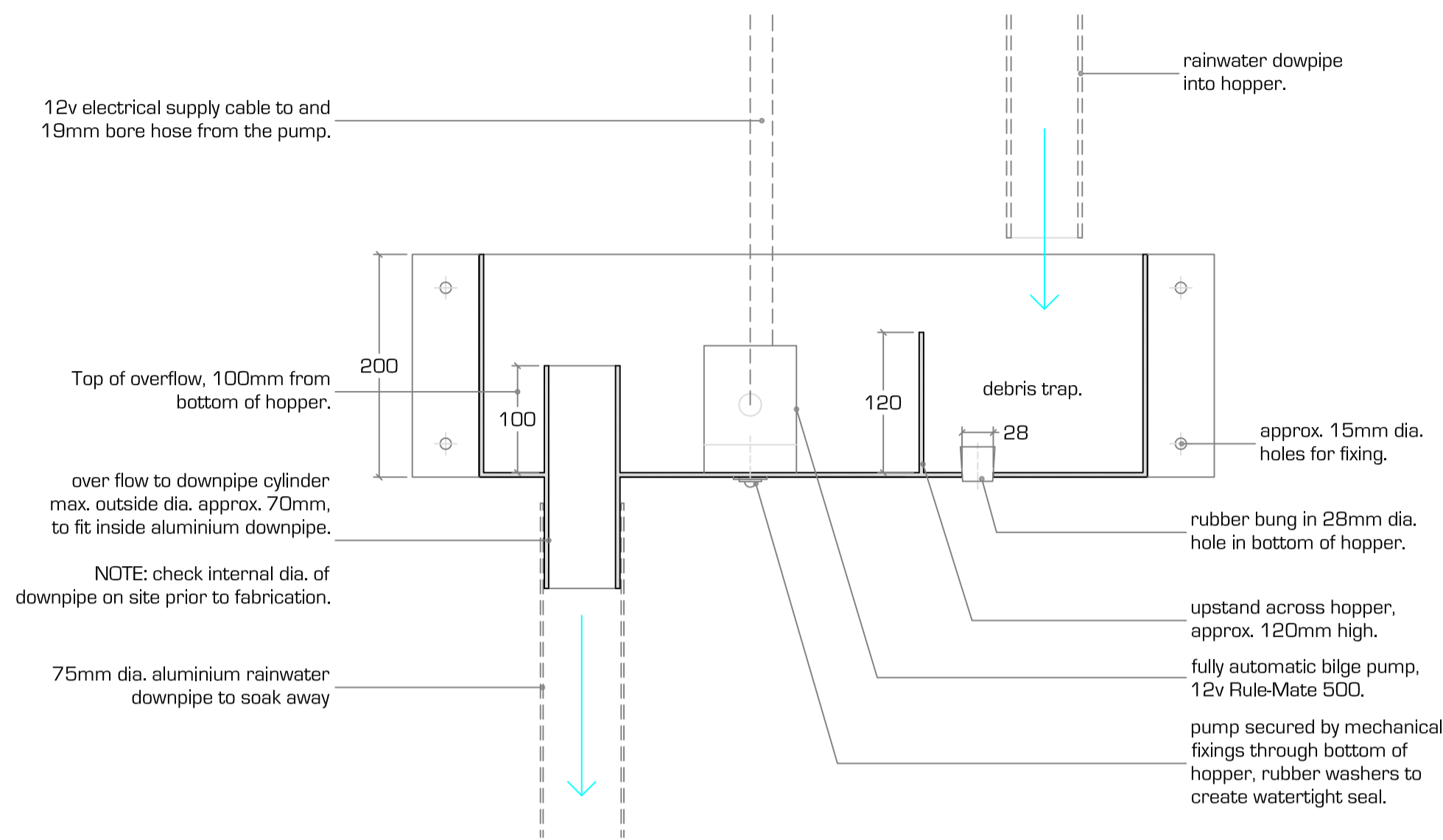
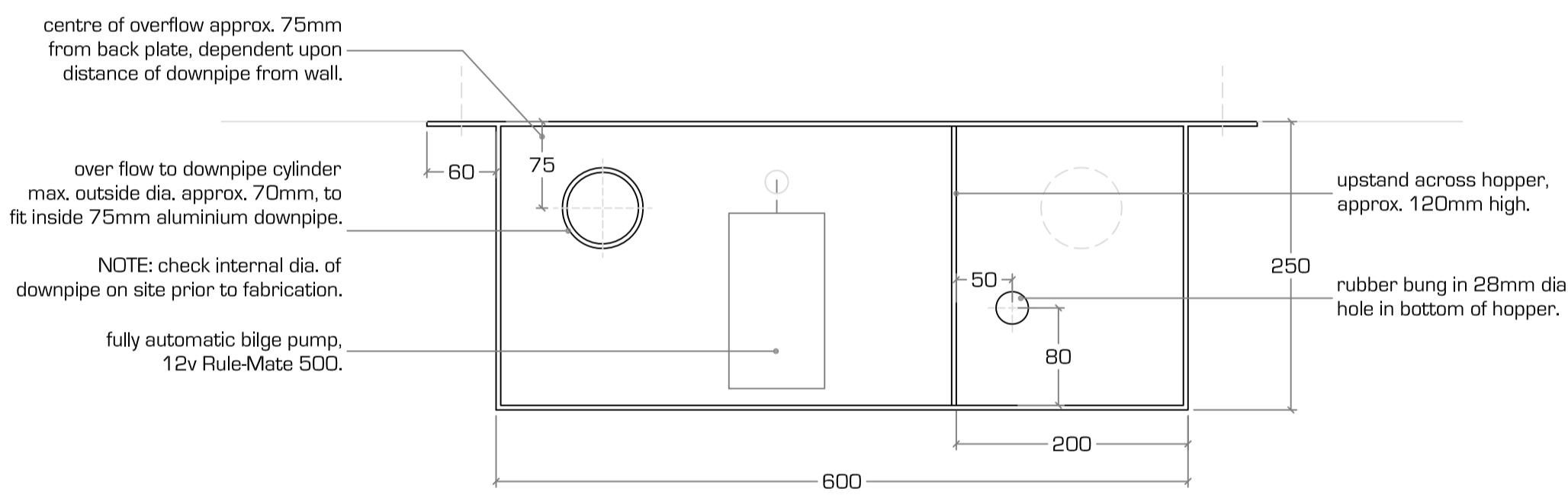


Hopper section scale 1:5
stainless steel

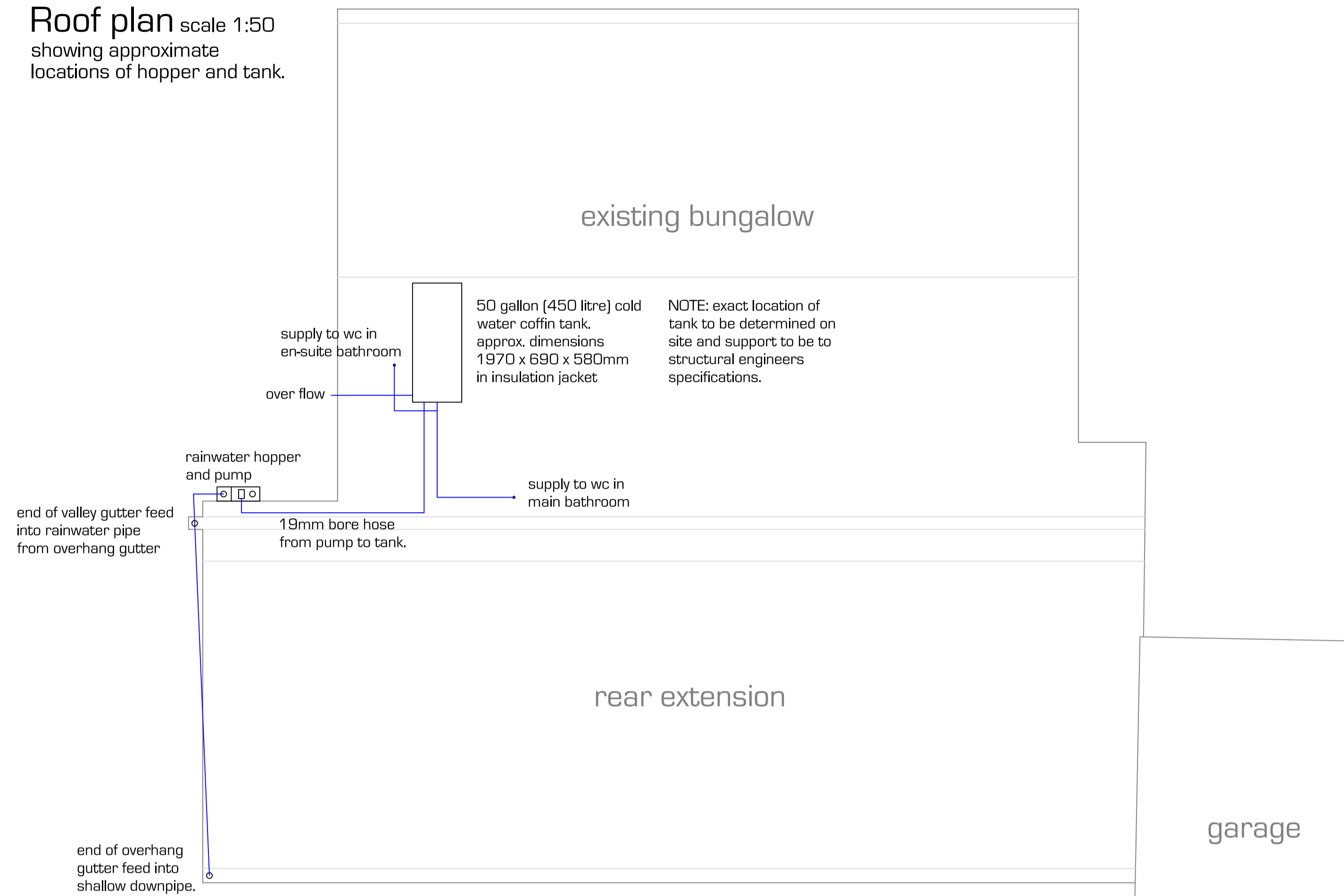


Hopper plan view scale 1:5
stainless steel

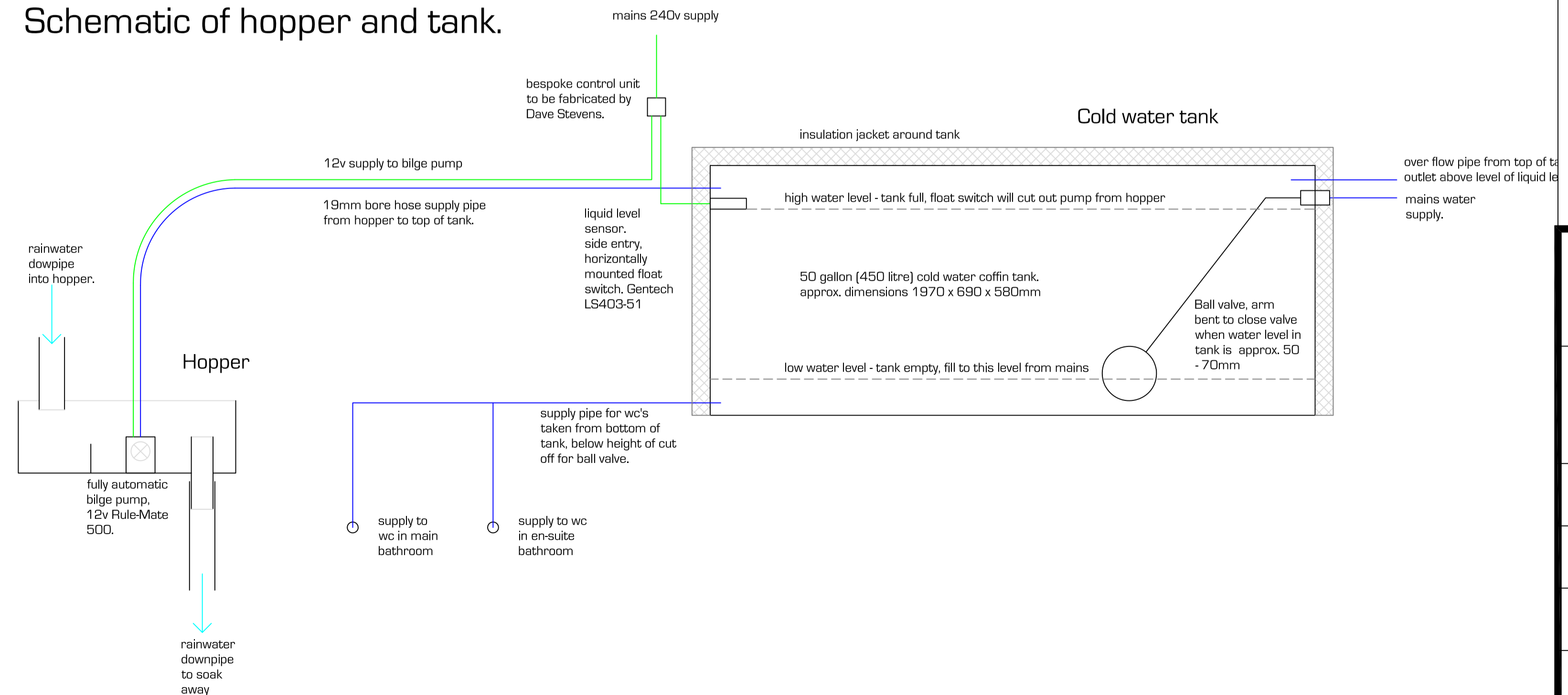


Gauge of steel to be determined by fabricator to provide rigid hopper.

Roof plan scale 1:50
showing approximate locations of hopper and tank.



Schematic of hopper and tank.



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 - 4 The Contractor is responsible for all figured dimensions and for the correct setting out of the work on site.
 - 5 All dimensions and levels are to be checked on site by the Contractor before the commencement of any work and any discrepancies are to be reported to the author of this drawing before proceeding.
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Revision / notes	Date
A Drawing scale amendment	Mar. 2011
B Additional annotation	Mar. 2011
C Amended internal walls	April. 2011
D Rainwater schematic	May. 2011

Project title
10 Mayon Green Crescent,
Sennen, Cornwall,
TR19 7BS

Drawing title
Rainwater system

Drawing status
Contract/ construction

Drawn by Date
JH Mar. 2011

Scale
1:2500/ 1:50 @ A1

Drawing number Revision

0908/CP/013 D