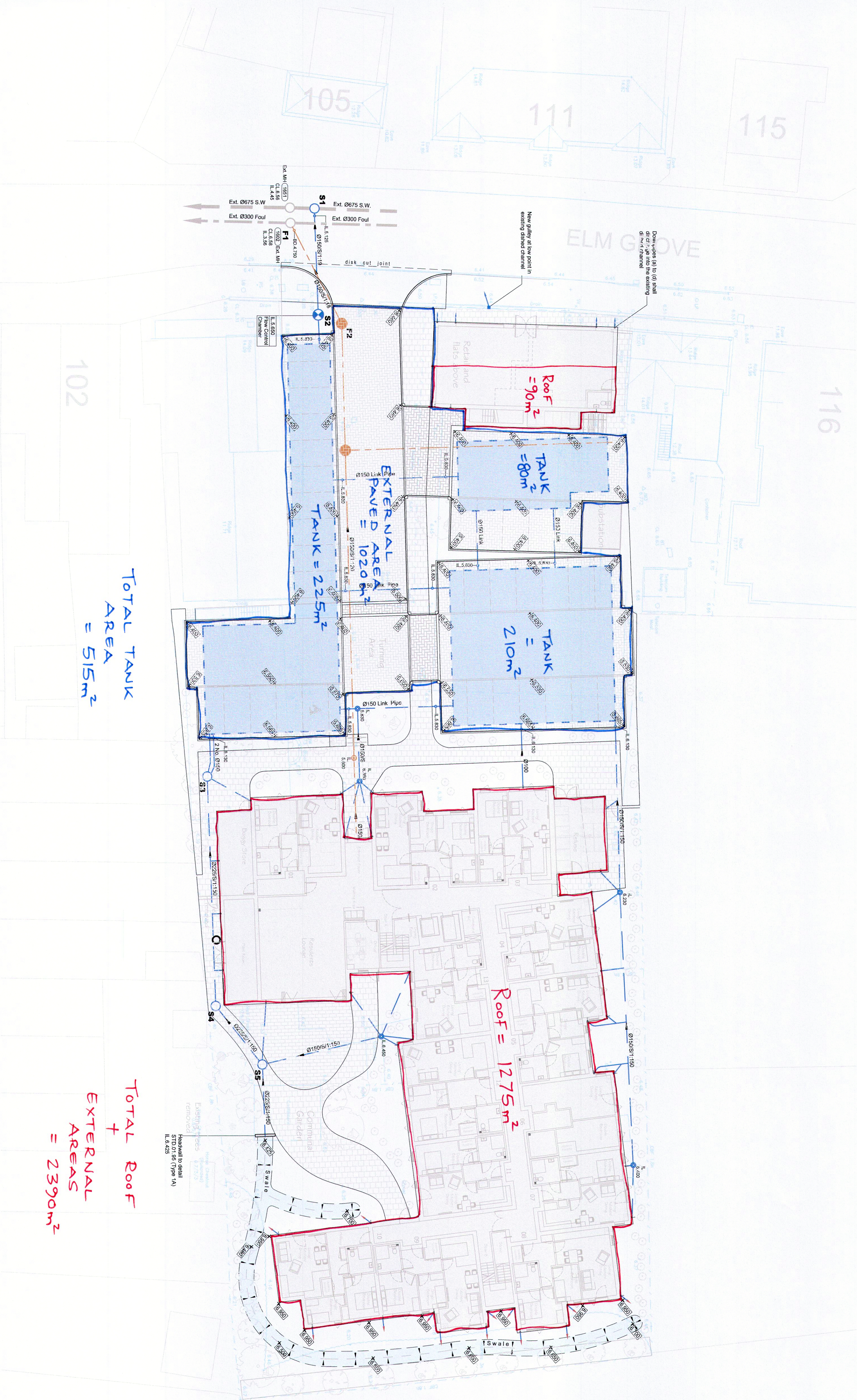
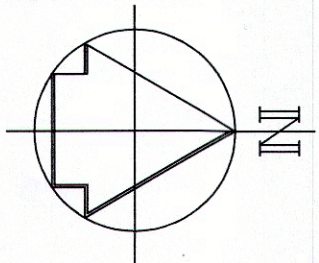




NOTES

1. This drawing to be read in conjunction with all relevant Architects and Engineers drawings and specifications.

2. Summary of Proposed Catchment Areas :

Roadways, Car Parking, Footpaths and Road Landscaping : **as above**

Roads : **as above**

Roofs : **as above**

Soft landscaped Areas : **as above**

TOTAL : **as above**

TOTAL : **as above**

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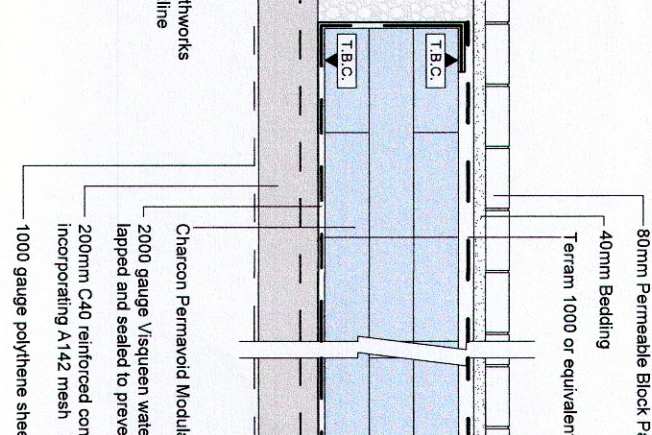
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TOTAL : **as above**

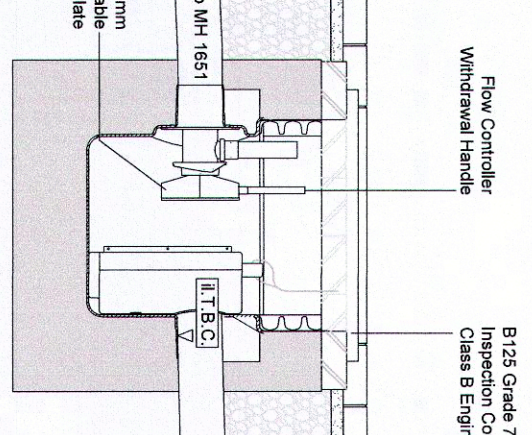
3. Estimated Greenfield Flows :

Return Period (Years)	Peak Outflow (l/s)
1	0.88
2	1.14
5	2.43
10	3.34
200	3.82

4. Attenuation Storage Detail :



5. Flow Control Detail :



REV	DESCRIPTION	CHECKED	DATE
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CLIENT
PROJECT
Hannell Homes
Elm Grove
Haying Island
Surface Water Management

DRAWN BY
CHECKED BY
SCALE @ A1
DATE
JOB NO.
30666

DESIGNED BY
VC
STATIS
Planning
REVISION
P1