N

DRAINAGE:

150ϕ Foul Sewer in Roman Road.
Private foul drains, all 100ϕ except where noted 150ϕ.

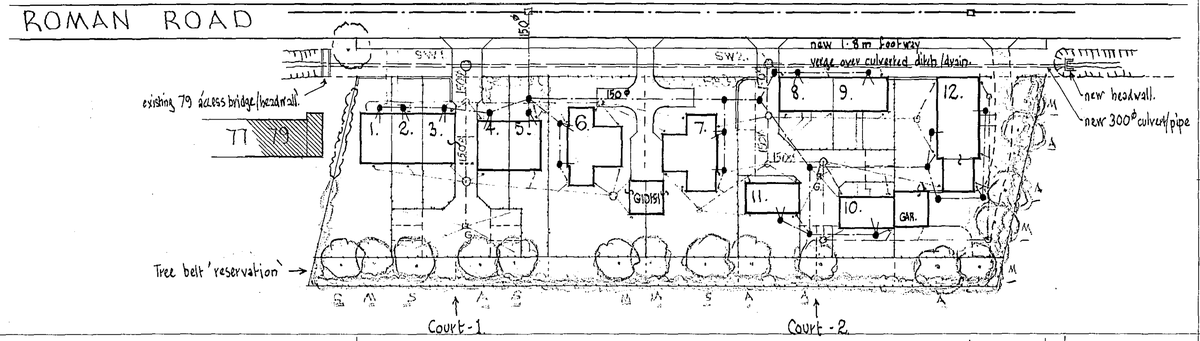
300ϕ dyke culvert (new).
Private surface drains, all 100ϕ except where noted 150ϕ.

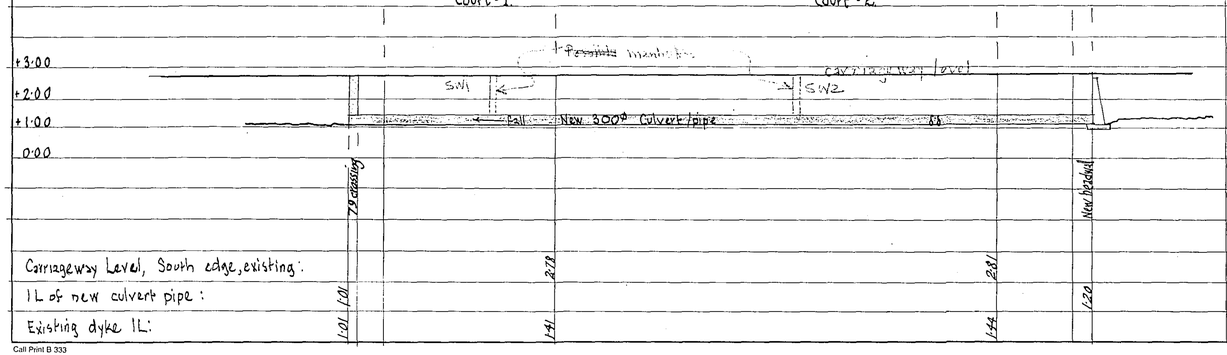
F.mh. 9201. CL: 2·89 IL: 0·41

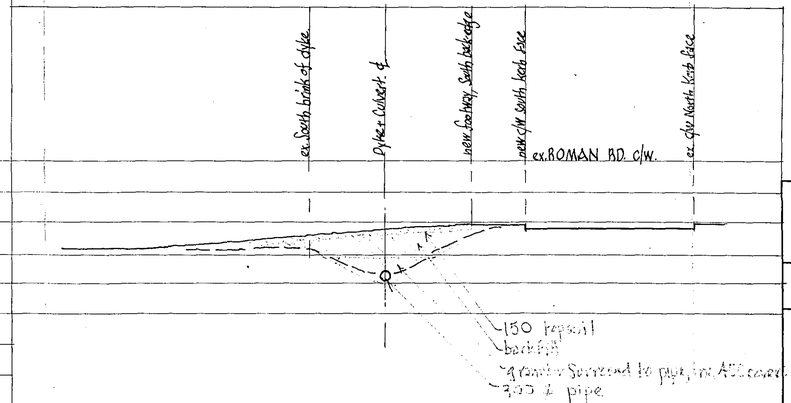
F.mh. 0201. CL: 2·86 IL: 0·86

PLANTING:
Plant Trees where shown thus:-
Species: A – Alnus Incana – Alder
M – Acer Pseudoplatanoides – Norway Maple
S – Sorbus Aria – Sycamore
Hedges to be planted – all Hawthorn – shown thus:-

ROMAN ROAD







ABOVE: CROSS SECTION THRO' DYKE (typical). Scale 1:100

LEFT: LONGITUDINAL SECTION OF DYKE. Scale 1:100

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Planning & Development
3 0 SEP 2005
Ref: 1344/05

ROMAN ROAD, MOULTON CHAPEL
Residential Development

LAYOUT PLAN, including dyke culvert details.

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Scale:	Date: ~~21.7.05~~ ~~23.8.05~~ ~~9.9.05~~ 16.9.05	Drg. No:
1:500 +as shown.		1005·11

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