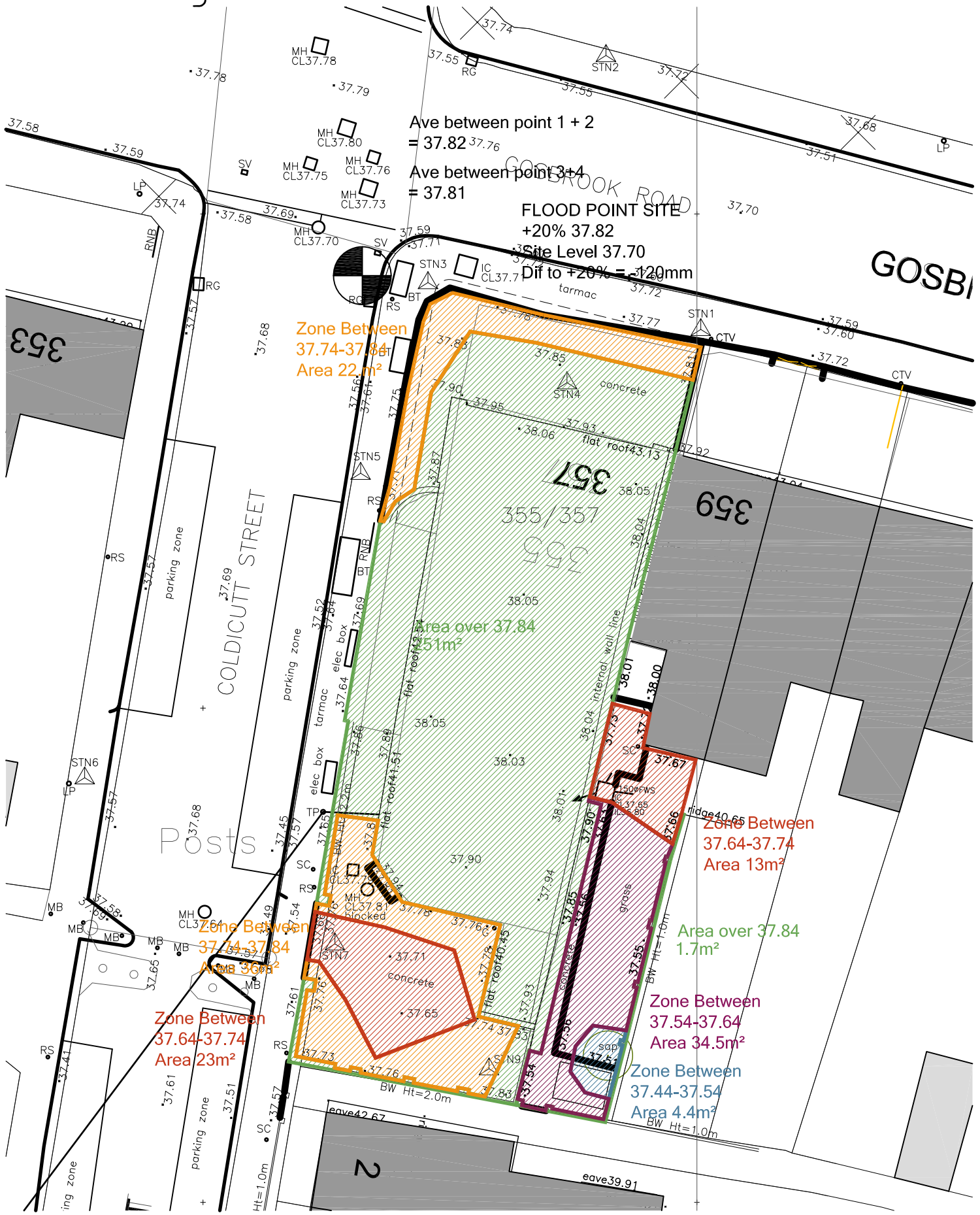
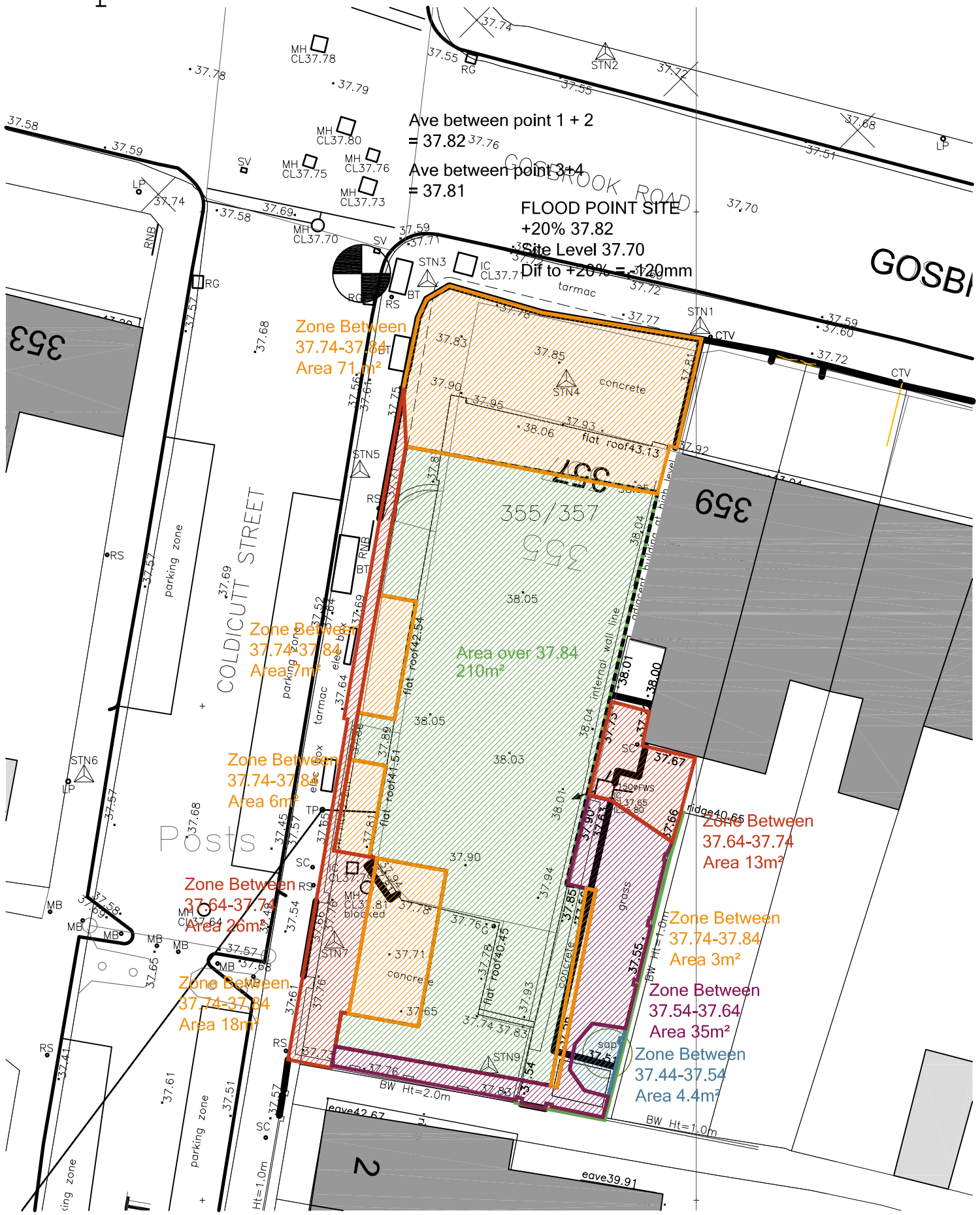
Existing site water volumes



Proposed site water volumes



Volume Changes

Assumptions:-

- All figures in m³
- The measured site areas are multiplied by 50mm as an average depth for the 100mm range increment

	Over 37.84	37.84-37.74	37.74-37.64	37.64-37.54	37.54-37.44
Existing		(58m² x 50mm) 2.9m³	(36m² x 50mm) 1.8m³	(34.5m² x 50mm) 1.725m³	(4.4m² x 50mm) 0.22m³
Proposed		(105m² x 50mm) 5.25m³	(39m² x 50mm) 1.95m³	(35m² x 50mm) 1.75m³	(4.4m² x 50mm) 0.22m³
Different (increased capacity)		+2.35m³	+0.15m³	+0.025m³	+0.0m³
Total		+2.525m³			

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Caversham, Reading
client: Nick Horsfall
drawing title: Existing & Proposed site water volumes

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Nov 15	Planning	
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