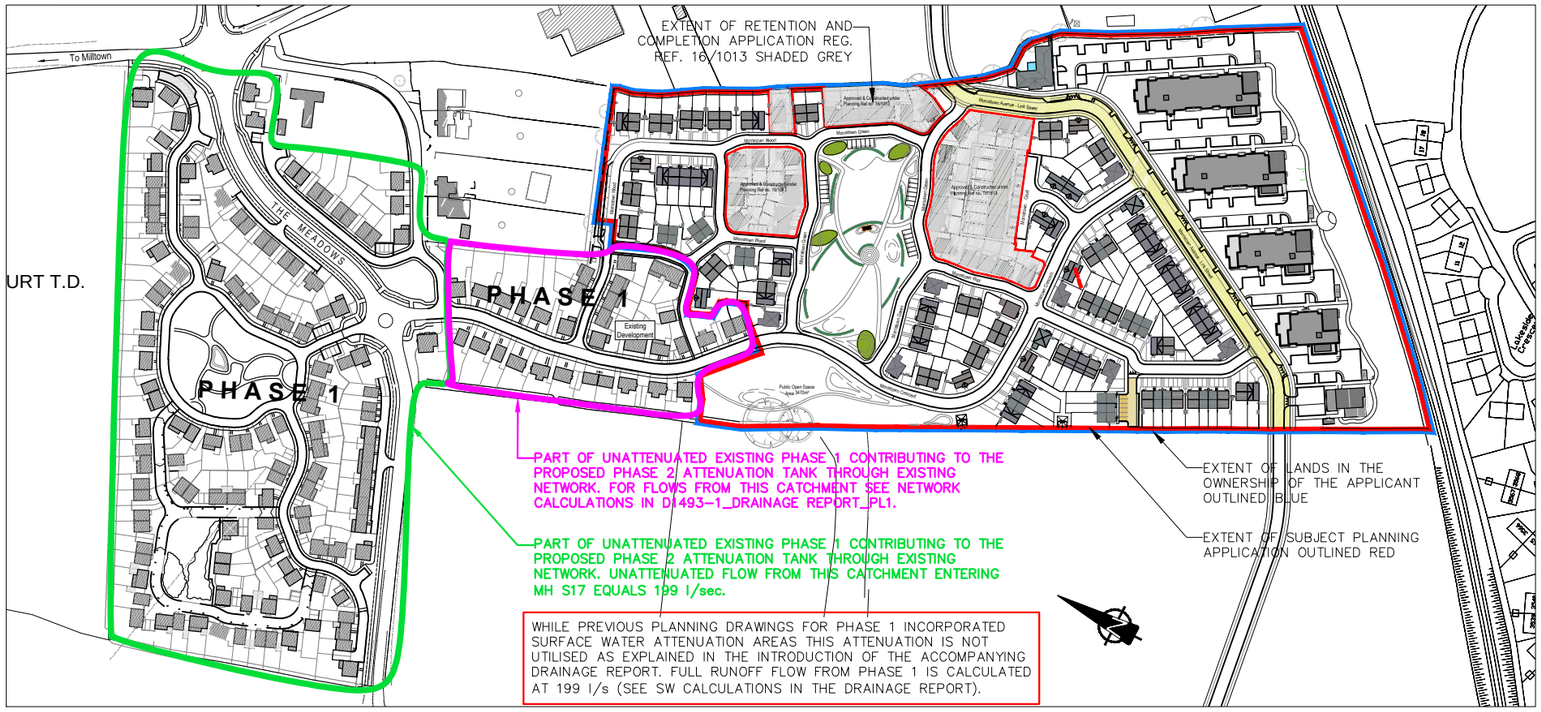
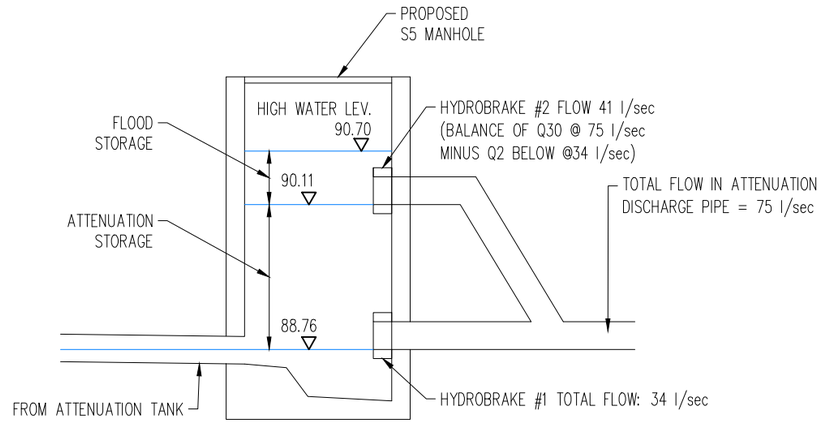
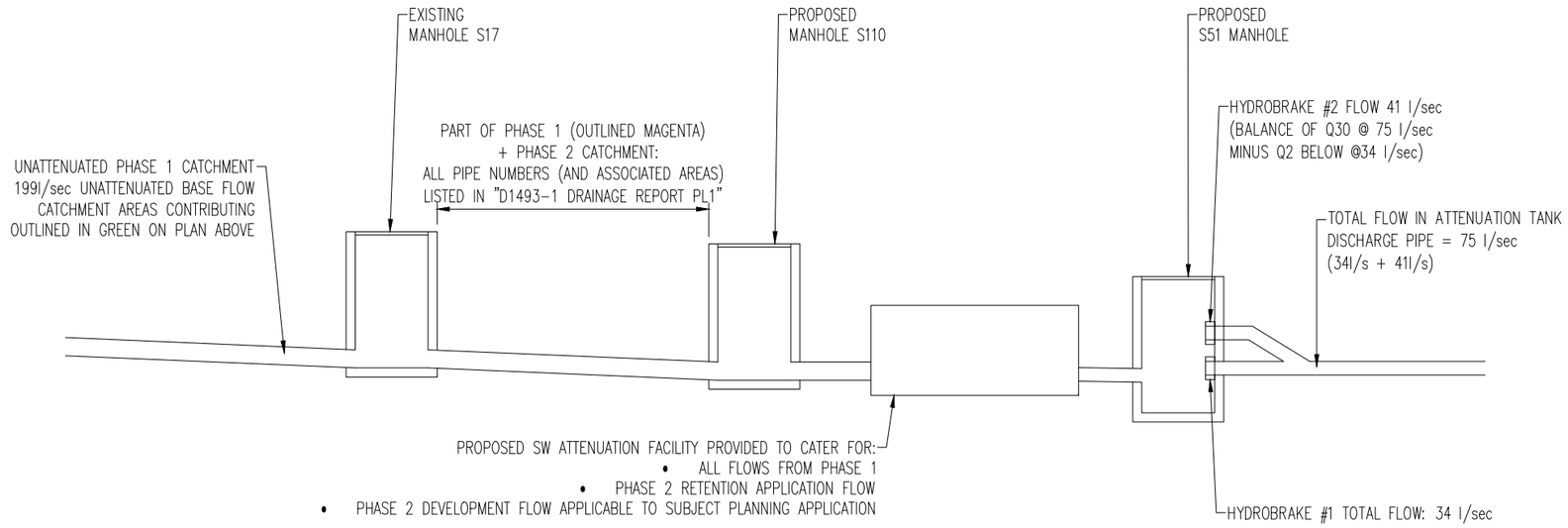
A3





DETAIL A - PROPOSED FLOW CONTROL DEVICE ARRANGEMENT
SCHEMATIC SECTION THROUGH MANHOLE S111



DRAINAGE NETWORK FLOWS - SHCEMATIC ARRANGEMENT

AREAS CONTRIBUTING TO PROPOSED PHASE 2 ATTENUATION SYSTEM:
- UNATTENUATED PORTION OF PHASE 1 AS OUTLINED IN GREEN AND MAGENTA OVER.
- EXTENT OF PHASE 2 THAT APPLIES TO RETENTION-APPLICATION REG.REF. 16/1013 SHADED GREY OVER.
- REMAINDER OF PHASE 2 APPLICABLE TO SUBJECT PLANNING APPLICATION, OUTLINED RED OVER.

Mark	Date	By	Chk.	App.	Revision
PL5	22-05-18	BK	__	__	ISSUED FOR PLANNING

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH LAYOUT DRAWINGS REF: D1493-1 D1-1, D1493-1 D1-2, D1493-1 D1-3, D1493-1 D11-1

Job Title: RESIDENTIAL DEVELOPMENT AT MORRISTOWNBILLER NEWBRIDGE, Co. KILDARE

Drawing Title: ATTENUATION TANK CATCHMENT AREAS, FLOWS AND HYDROBRAKE ARRANGEMENT

Architect/Client: DDA ARCHITECTS

Drawing Status: PLANNING

Drawn: BK
Checked: PK
Approved:
Scales: NTS
Date: 13/10/17

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Job No. D1493-1 | Drawing No. D4 | Rev. PL5