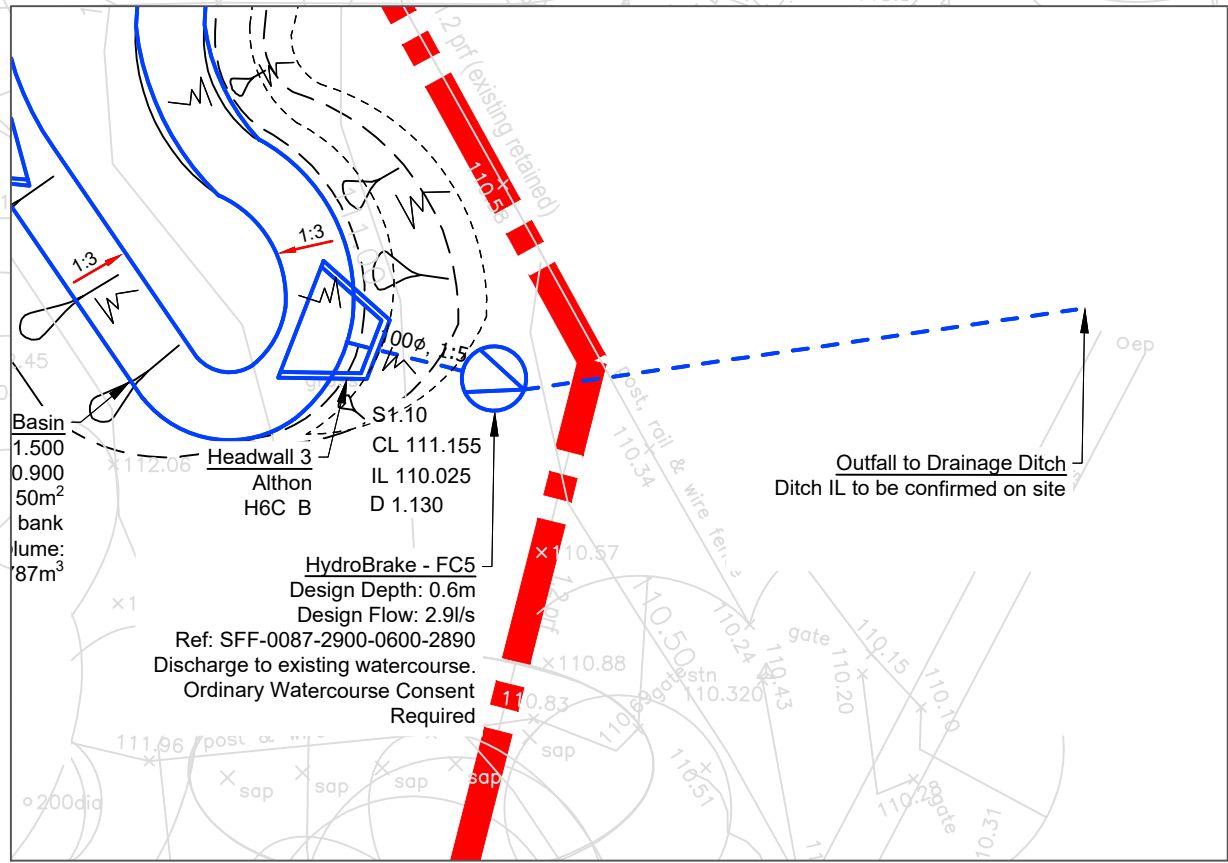
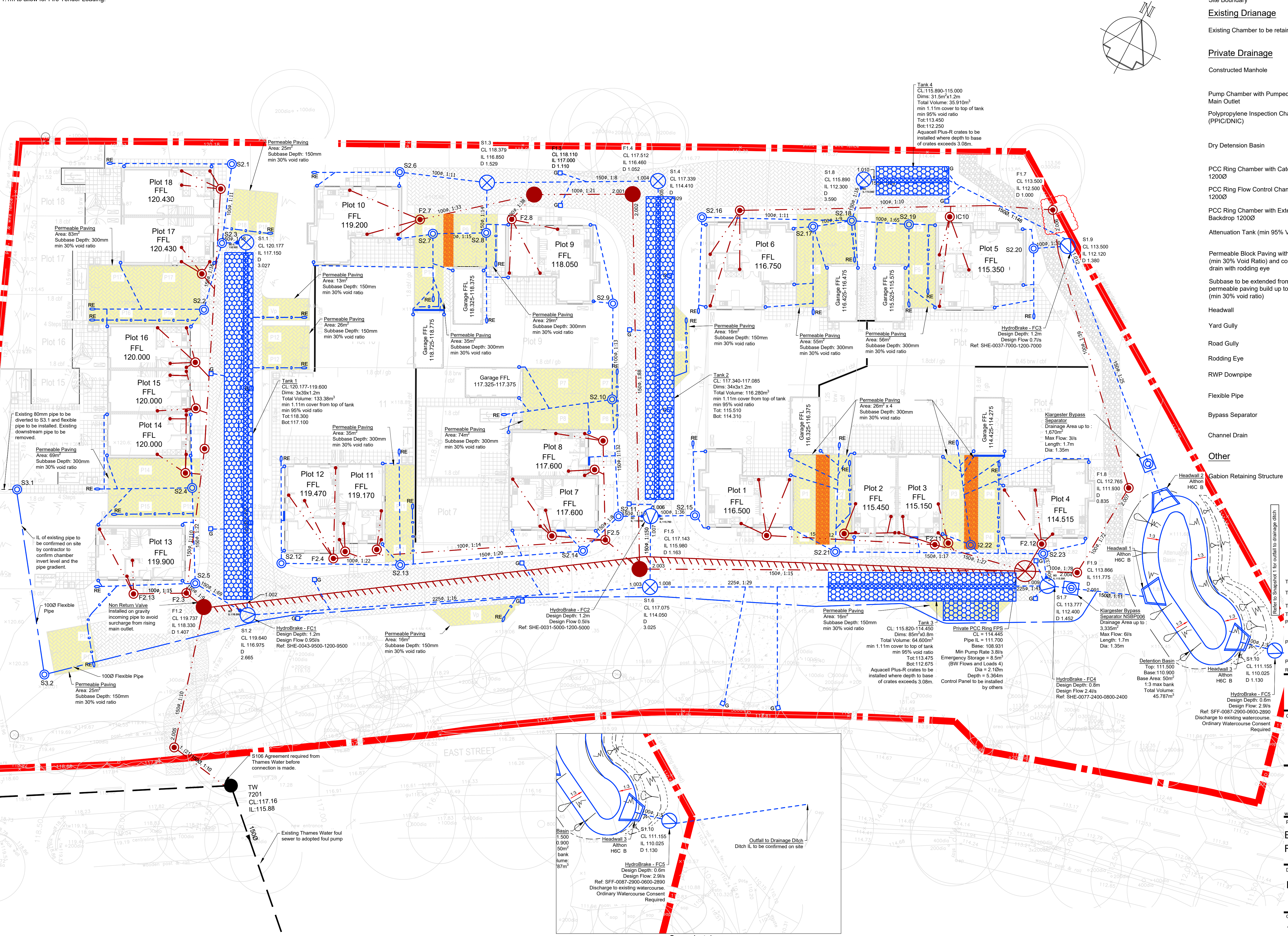


Attenuation tanks to be installed with Aquacell Plus-R along the base layer for inspection access and where depths to base of crates exceed 3.08m and Aquacell Core-R to be used for the remaining crates. Minimum depth to top of crates to be 1.1m to allow for Fire Tender Loading.



General Notes

LEGEND

Site Boundary

Existing Drainage

Existing Chamber to be retained

Private Drainage

Constructed Manhole

Pump Chamber with Pumped Main Outlet

Polypropylene Inspection Chamber (PPIC/DNIC)

Dry Detention Basin

PCC Ring Chamber with Catchpit 1200Ø

PCC Ring Flow Control Chamber 1200Ø

PCC Ring Chamber with External Backdrop 1200Ø

Attenuation Tank (min 95% Void Ratio)

Permeable Block Paving with subbase (min 30% Void Ratio) and collector drain with rodding eye

Subbase to be extended from one permeable paving build up to adjacent (min 30% void ratio)

Headwall

Yard Gully

Road Gully

Rodding Eye

RWP Downpipe

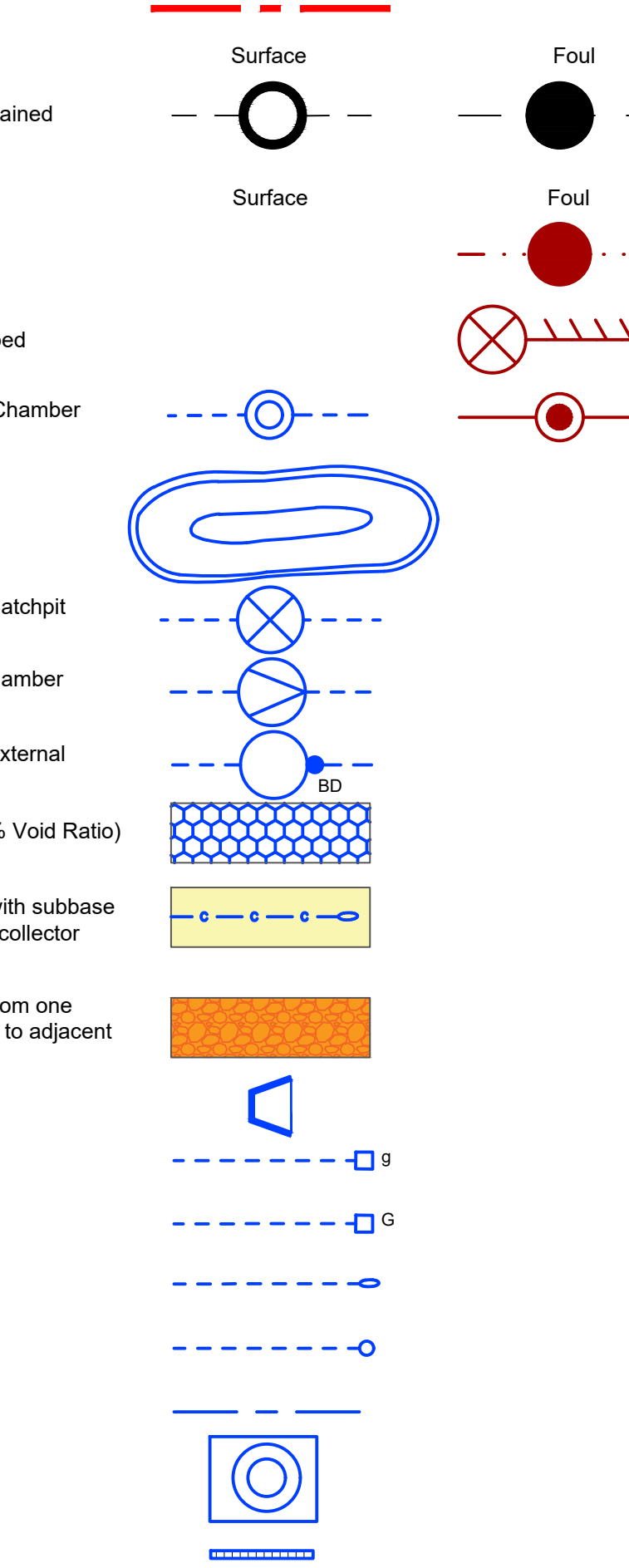
Flexible Pipe

Bypass Separator

Channel Drain

Other

Gabion Retaining Structure



T04	02/07/26	Manhole F1.7 position adjusted.	WC	AJP
T03	23/04/26	Manhole reference numbering and ILS updated. BD ILS added.	NC	AJP
T02	02/04/26	Site plan, S2.20, F1.7 and S1.9 updated	NC	AJP
T01	26/03/26	Tender issue	NC	AJP
P03	11/03/26	Site Plan updated. Permeable paving added to driveways per client request. Pump chamber spec updated.	NC	AJP
P02	17/02/26	Permeable paving removed, channel drains added to garages, location of foul pump updated and bypass separators added.	NC	AJP
P01	05/02/26	Preliminary Issue	NC	AJP
Rev	Date	Description	By	Ckd

TENDER

CLIENT

DEVINE HOMES PLC

builders of fine homes

Tullys

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PROJECT

East Street Rusper

DRAWING TITLE

Proposed Drainage Layout

Originator No.

15546

Scale

1:200 @ A1

Revision

T04

PROJECT - ORIGINATOR - VOLUME - LEVEL - TYPE - ROLE - NUMBER

15546-TUL-XX-00-DR-C-51001