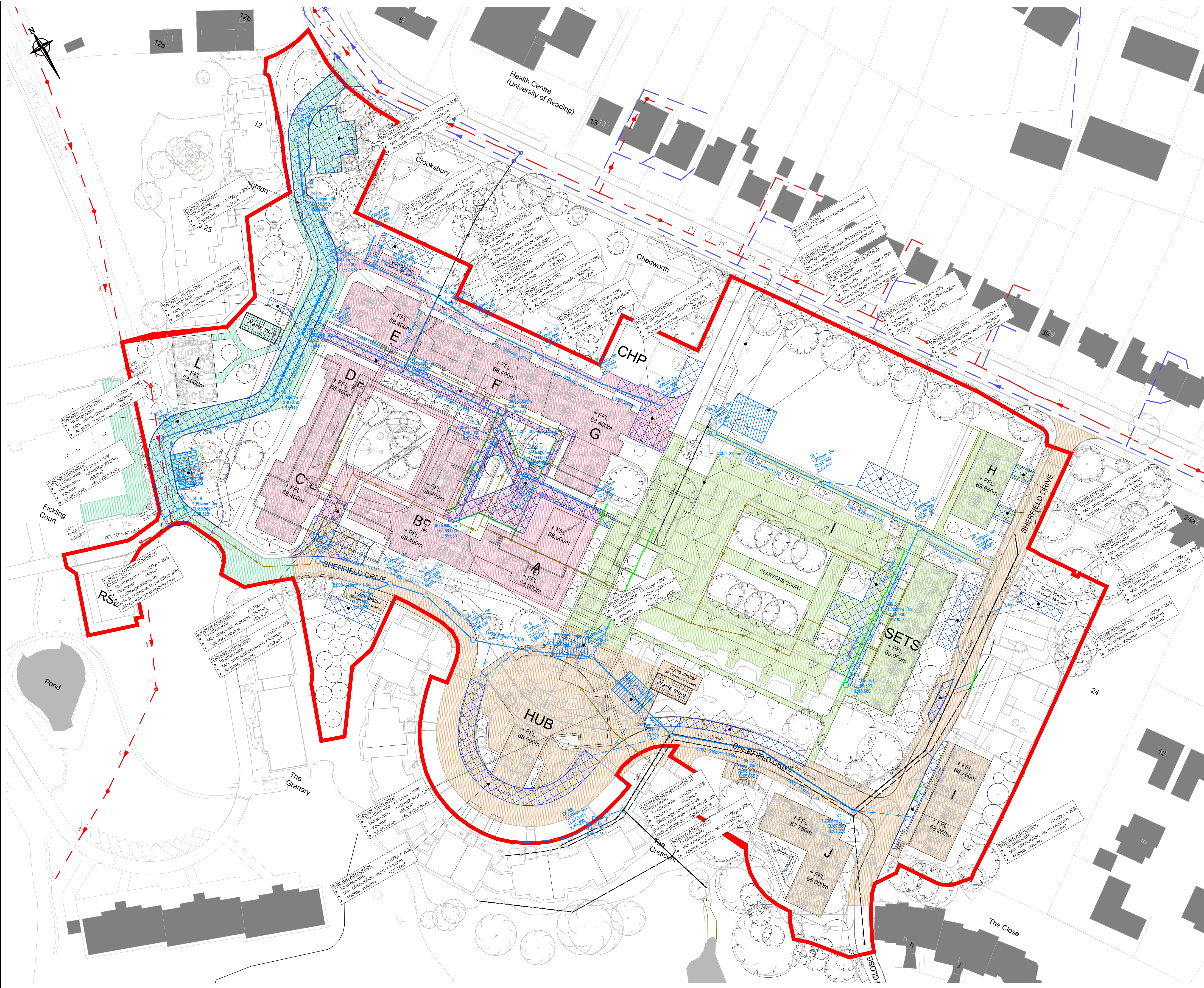




KEY:

Drainage network A - 5080m²

Drainage network B - 5015m²

Drainage network C - 5630m²

Drainage network D - 2345m²

EXISTING DRAINAGE

Existing surface water drain

Existing adopted surface water sewer

Note: Existing drainage to be maintained where possible. Extent of drainage to be abandoned to be determined at detailed design stage

PROPOSED DRAINAGE

Surface water drain and associated chamber

Linear drainage channel. Where linear drainage channels are located within/adjacent to subbase attenuation or permeable paving, linear drainage is to discharge into subbase

Cellular attenuation

Subbase attenuation

NOTES:

- All information shown is indicative only and subject to change at detailed design stage
- Existing services are shown indicatively only and are subject to confirmation prior to the commencement of any works
- The presence of existing services is to be confirmed prior to the commencement of any works
- All proposed impermeable carriageways to discharge into proposed network via gullies

F	Updated to revised layout	15/12/17	DP	TN
E	Updated to revised layout	03/11/17	TN	TN
D	Updated to planning submission layout	27/05/16	AJH	SW
C	Amended to suit revised Landscape layout	16/03/16	AJH	SW
B	General updates	05/01/16	JH	SW
A	Draft for Comments	09/12/15	JH	SW
Rev	Description	Date	By	Chk

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Status:

Planning Stage

Client:

UPP

Project:

St Patrick's Reading

Drawing:

Dainage Strategy Plan

Scale:	Size:	First Issue:	Drawn:	Checked:
1:500	A1	09.12.2015	JH	SW

Drawing Number:

BR1508-CUR-SK-D02

Revision:

F