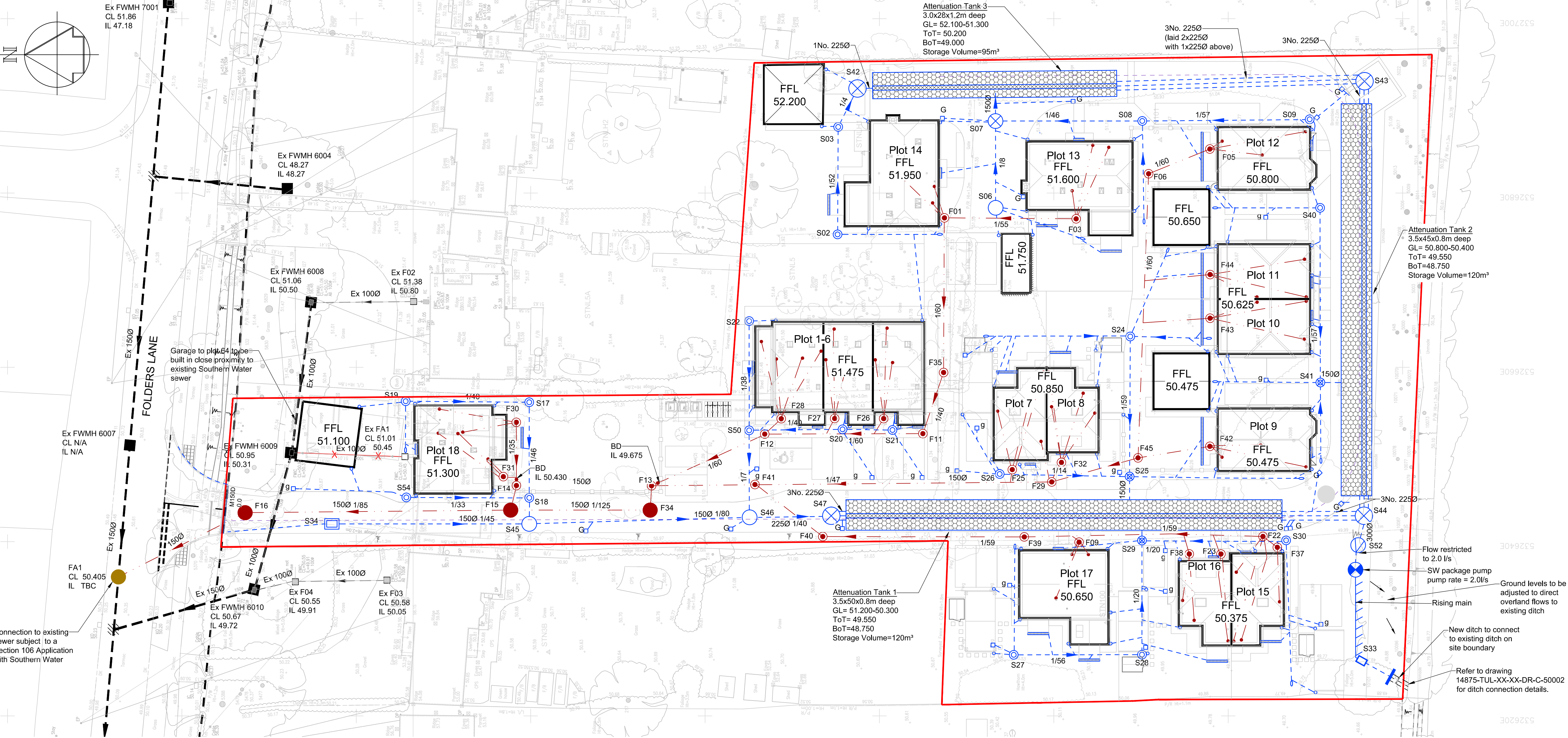


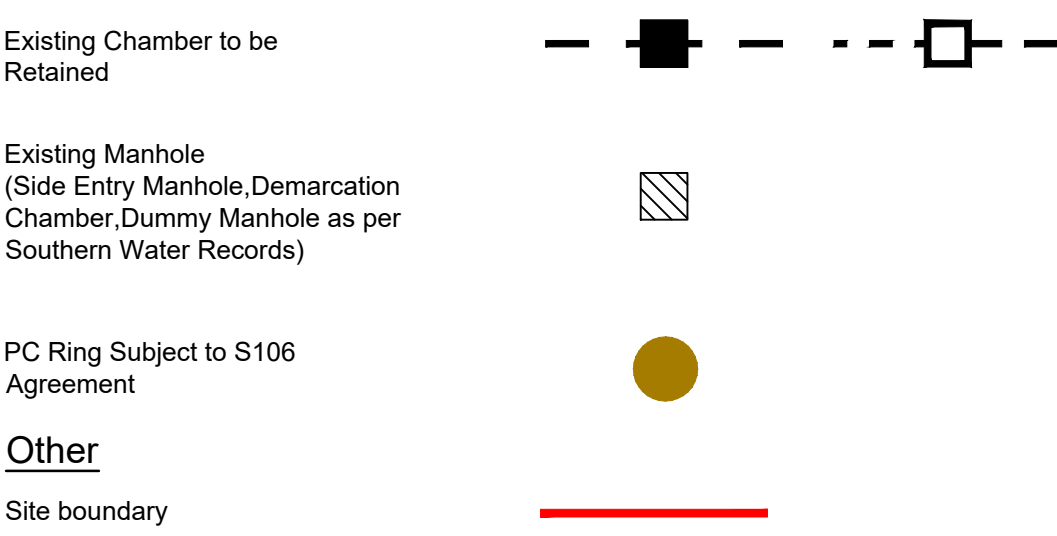


Legend

Private Drainage



Adoptable Drainage



Surface Water Package Pump
by Willow Pumps or equal approved

Twin pumps set at
2.0l/s @ 6.80m head

1250mm diameter x 2500mm deep (internal dimensions) GRP
with 1000mm x 775mm opening

Pump Station Cover Level : 50.250
Pump Station Base Level : 47.600
Rising Main IL at Pump Station : 49.500
Pump Station Lowest Inlet IL : 48.550
IL at Receiving Discharge Manhole : 49.900
Full Horizontal Length of the Rising Main : 10m (Max.)

General Notes

1. For Civil Engineering General Notes see drawing No. 14875-TDA-XX-XX-DR-C-00001

M	11.09.24	Surface water outfall amended. Surface water package pump added.	SDAB	AJP
L	16.05.24	Attenuation tank 3 and associated pipework amended. S42 relocated.	SDAB	AJP
K	29.04.24	Gullies added to carports for Plots 7, 17 & 16. Gully relocated to drive of Plot 16.		AJP
J	25.04.24	RWPs added to car ports plots 7, 8 & 15-17. Plot 7 gully to drive moved. Plot 6 gully to drive added.	SDAB	AJP
H	23.04.24	Foul drainage to Plots 9-12 amended. Surface water drainage to the rear of Plots 10 & 11 adjusted. Connection to ditch note adjusted. SVPPs added to Plots 1-6.		AJP
G	22.04.24	Foul drainage to Plots 15-17 amended. SAC to Plots 9-11 changed to PPIC.		AJP
F	03.04.24	Construction issue.	DA	AJP
E	20.03.24	Levels amended. Kerbs type and retaining walls amended. Foul drainage to plots 15-17 adjusted to suit services layout.	BL	AJP
D	24.10.23	Site Layout updated. FFLs updated to suit latest levels proposals. F35 added. F10 removed. SVPPs to plots 1-8 updated. Gully upstream of S34 changed to channel drain. Retaining structures added. Location of FA1 updated. Channel drains and gullies to patios and driveways updated.	AGSC	CH
C	22.06.23	Site Layout updated. Attenuation in sub-base removed and replaced with attenuation tanks. Foul and surface water runs amended to suit.	AGSC	CH
B	28.04.23	General arrangement plan updated Rainwater pipes, SVPPs and channel drains locations added and connected to system.	CH	MFD

A	15.03.23	First issue.	AGSC	CH
Rev	Date	Description	By	Ckd

CONSTRUCTION

CLIENT

Riverdale
Developments Ltd

Tullys

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PROJECT
BURGESS HILL
64 FOLDERS LANE

DRAWING TITLE

Engineering Layout

Originator No.	Scale	Revision
14875	1:250@A1	M

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

14875-TUL-XX-XX-DR-C-50001