

A1

37.65+

37.65

EX1350

TK900

RL-T

Bump

RW-600

Regrade Details

Proposed Ground Level

Existing Levels

Exposed Brickwork
(Maximum height of brickwork below DPC)

Tanking
(Maximum height of tanking above DPC)

Raise Level Threshold
-refer drawing 247-152

Steps on path

Ramp on path

Retaining structure indicating retained height.

Arboricultural

Root Protection Zone

Adoptable Roads

Tactile Crossing

Proposed Street Light

Sewers and Drains

Existing Public Foul Sewer

Adoptable Foul Sewer

Private Foul Drain

Existing Public Surface Water Sewer

Adoptable Surface Water Sewer

Adoptable Highway Drain or Gully Connection

Private Surface Water Drain

Manholes and Chambers

Precast Concrete Adoptable Standard

Manhole (Type A1, A2, B or C₁)

Brick Chamber (Type C₁ or E₁)

Inspection Chamber - Max. Depth 3m (Type D)

Inspection Chamber - Max. Depth 2m (Type E₁)

Headwall

Drainage Ancillaries

Adoptable Road Gully

Rodding Eye

Surface water invert levels

Foul invert levels

Storm

S1

S31

Foul

F1

F11

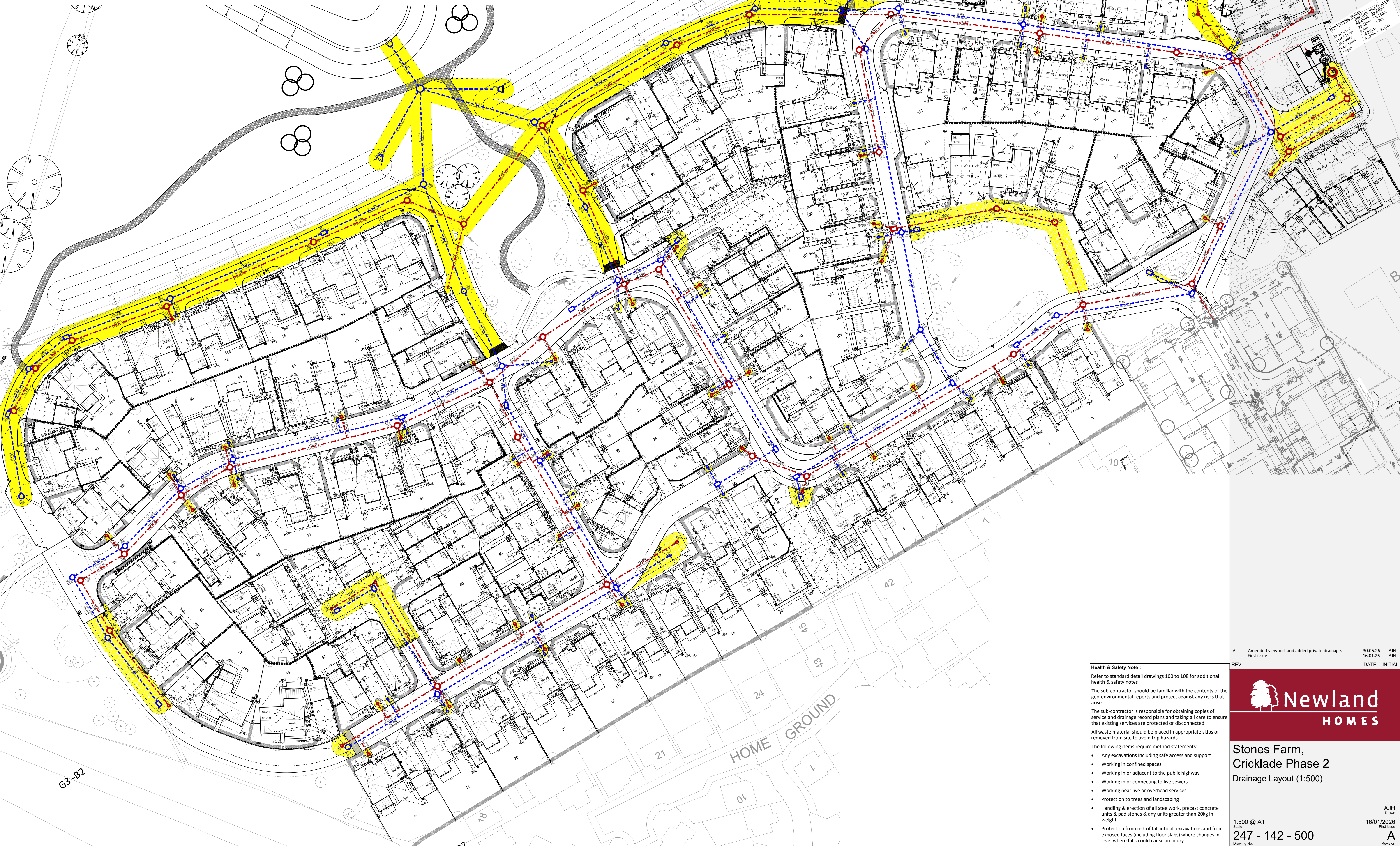
6

[51.50]

(51.50)

0(m)

10(m)



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Final Pumping Station
Cover Level 63.10m
Inlet Chamber
Inlet Level 63.25m
Inlet Depth 1.9m
Outlet Chamber
Outlet Level 63.35m
Outlet Depth 5.2m

Health & Safety Note :
Refer to standard detail drawings 100 to 108 for additional health & safety notes
The sub-contractor should be familiar with the contents of the geo-environmental reports and protect against any risks that arise.
The sub-contractor is responsible for obtaining copies of service and drainage record plans and taking all care to ensure that existing services are protected or disconnected
All waste material should be placed in appropriate skips or removed from site to avoid trip hazards
The following items require method statements:-
• Any excavations including safe access and support
• Working in confined spaces
• Working in or adjacent to the public highway
• Working in or connecting to live sewers
• Working near live or overhead services
• Protection to trees and landscaping
• Handling & erection of all steelwork, precast concrete units & pad stones & any units greater than 20kg in weight.
• Protection from risk of fall into all excavations and from exposed faces (including floor slabs) where changes in level where falls could cause an injury

A	Amended viewport and added private drainage.	30.06.26	AJH
REV	First issue	16.01.26	AJH
		DATE	INITIAL



**Stones Farm,
Cricklade Phase 2
Drainage Layout (1:500)**

1:500 @ A1
Scale
247 - 142 - 500
Drawing No.

AJH
Drawn
16/01/2026
First Issue
A
Revision