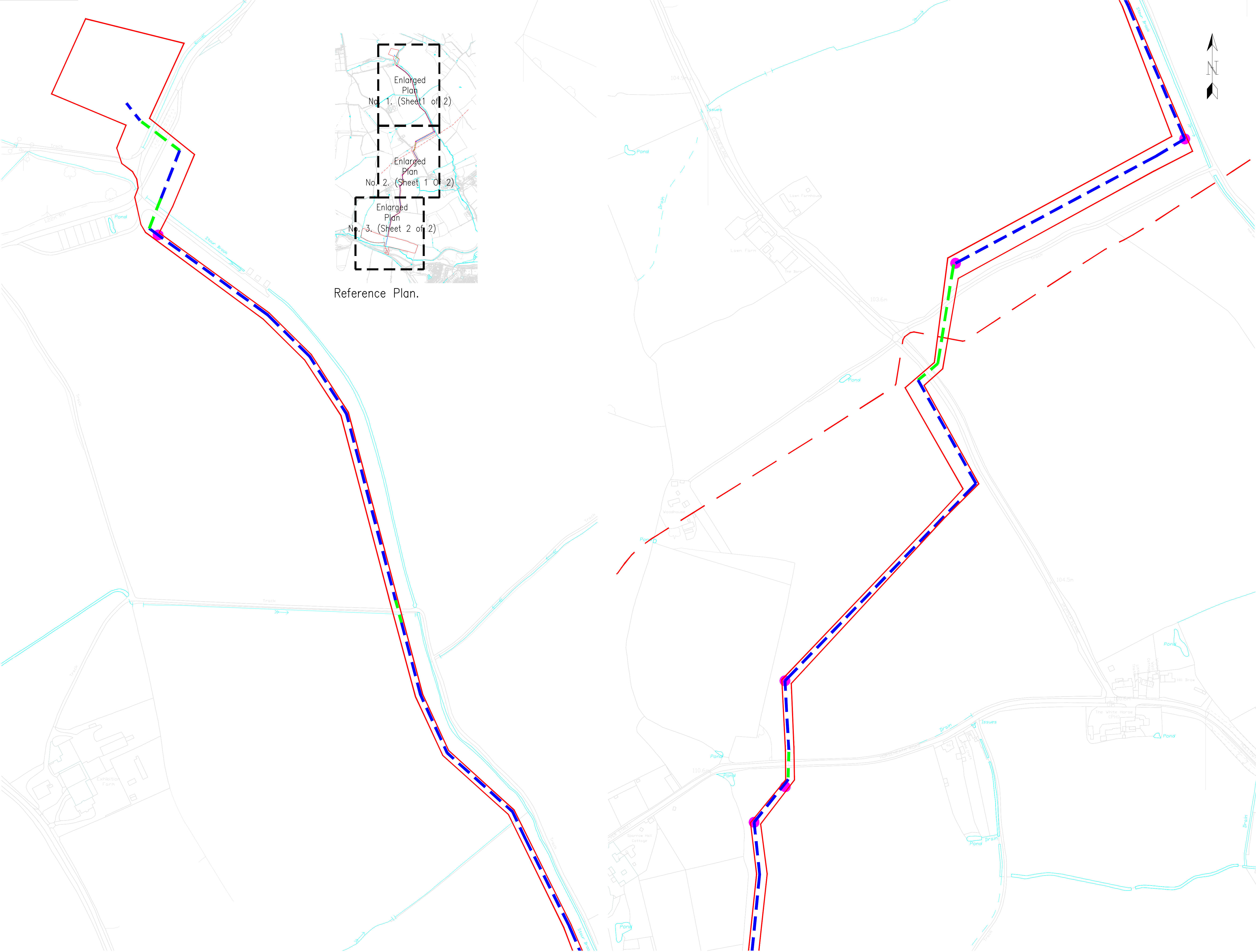




Enlarged Plan No. 1.
Scale 1:2000.

Enlarged Plan No. 2.
Scale 1:2000.

NOT FOR CONSTRUCTION

NOTES:-

- All dimensions must be checked on site and not scaled from this drawing.
- The Contractor shall make a survey of the site and shall be responsible for obtaining all dimensions and levels necessary for the proper fabrication of the structure as indicated.
- All levels shown on this drawing are relative to Agreed Topographic survey

— Site Red Line Boundaries.

— Existing Watercourses.

— Route of Rising Main Laid in 0.6m Wide Excavated Trench.

— Route of Rising Main Installed by Trenchless Directional Drilling.

— Approximate Line of Existing Fuel Line. No Digging Permitted 20m Either Side of Fuel Line.

— 2.5m Wide Working Zone For 0.6m Wide Trench For Rising Main.

□ 2.5m x 2.5m Working Zone For Trenchless Directional Drilling Equipment.

● Denotes Position of Potential Washout & Air Relief Valve Chambers. Refer to Drg No. 29351/RM/106.

025m50m75m100m150m

Scale 1:2000 @ A1

D	08/03/23	Issued For Planning	LP	JHC
C	08/03/23	Issued For Planning	WS	JHC
B	08/03/23	Issued For Planning	WS	JHC
A	25/11/22	Issued For Planning	DJC	JHC
Rev	Date	Description	DR	CH

UVDB

Approved by Architects

Registered

Link-up

Approved by Architects

Qualified via Audit

GGP

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Client

Job Title

AD Plant.

Spring Grove.

Drawing Title

Enlarged Rising Main

Route Plans.

Sheet 1 of 2.

Status

Approval

Scale

1:2000 @ A1

Date

June '22

Drawn By

Daniel Cook

Checked

JHC

Approved

JHC

Drg. No.

29351/RM/104

Rev

D