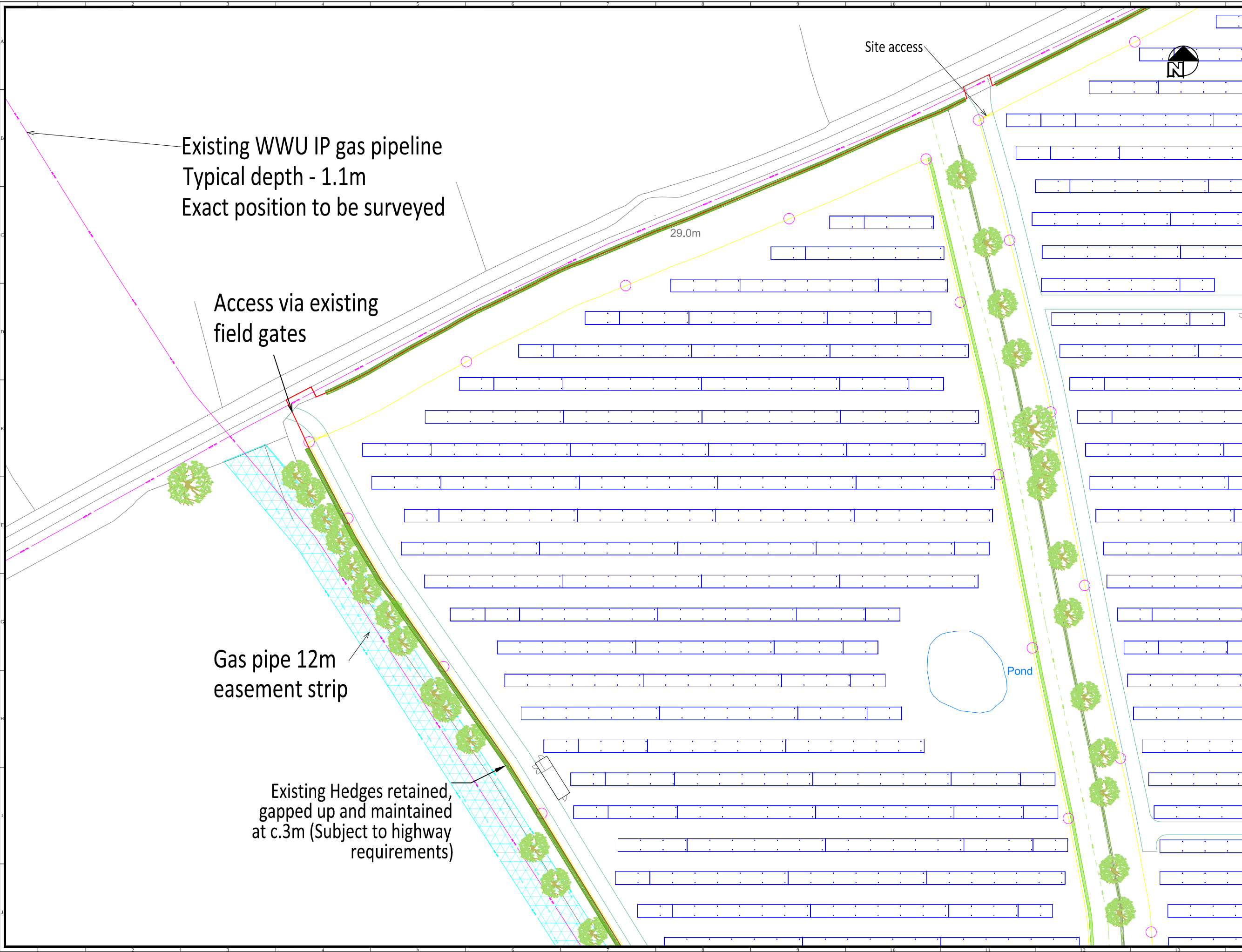




Existing WWU IP gas pipeline
Typical depth - 1.1m
Exact position to be surveyed

Access via existing
field gates

Gas pipe 12m
easement strip

Existing Hedges retained,
gapped up and maintained
at c.3m (Subject to highway
requirements)

Site access

Pond

TGC-SITE-DESIGN

GENERAL NOTES

A. DO NOT SCALE FROM THIS DRAWING

B. ALL DIMENSIONS ARE IN METERS UNLESS NOTED OTHERWISE.

System Info:

Module Rating:

280Wp

320Wp

System Size*:

3.83MWp

4.38MWp

Area Bounded by Fence:

7.8ha

Area of Site:

10.2ha

*Precise module rating cannot be specified at this stage and will be selected based on market availability post consent. Site capacity above shows system size based on typical low and high panel rating specification being used. Range of panel ratings are achieved with the same physical panel dimensions given above.

Legend:

Existing Services

Grid Balancing

Equipment Container

Inverter Cabin

33kV Substation

Switchgear Housing

Comms Building

4m CCTV Poles

Site Boundary

80 PV Modules

40 PV Modules

20 PV Modules

Fence

Track

Public Rights of Way

Gas Easement Area

New/Enhanced Landscaping

Existing Landscaping

Rev

Details

A8

Amended PROW and Hedging

A9

Eastern Entrance changed to double gate

B1

Site compound drawings created

B2

Existing and proposed landscaping added

0m

80m

TGC

renewables

Designed by TGC Renewables

Project Title

226-01-PV Francis Lane

Drawing Title

Site Design

Drawing Path

Drawn

NM/SC

Checked

JJ

Approved

RA

Scale

1:2000

Paper Size

A3

Status

Draft

Date

11/09/2015

Rev

B2