Filter drain

For access levels see drawing 21-36-020

Regrade Ditch

LIMIT OF SECTION AGREEMENT WORKS

Track

162.8m

Junction design based on Swept Path Analysis of Farm Access dwg ADC 1984-DR-052 and stage one Safety Audit

General Arrangement Drawing scale 1/200 @ A1

2.4m x 120m junction visibility

Oldfield Farm

Treatment plant to discharge via reed bed into attenuation pond via SW drainage

Proposed Attenuation & reed bed Pond 1,450m³ volume

Bed Level 160.00

155.8m

Junction Visibility Drawing scale 1/500 @ A1

Construction layout key, 1:200 or 1:250

Key

- Farm access road (Bitumen)
- Vehicular crossover construction (Bitumen)
- Plane off & resurface (if instructed by LCC engineer)
- Grass verge
- Proposed HB2 kerb (125mm kerb face)
- Proposed Dropper Kerbs
- 250x125mm Flush Kerb/channel block (square kerb or bull-nosed kerb laid upside down)
- Piped ditch with headwalls
- 184 Works Boundary
- Proposed Road Gully

Figured dimensions only are to be used. All dimensions to be checked onsite. Differences between drawings and between drawings and specification or bills of quantites to be reported to the PRC Group.

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Revisions: By: Date:

Conway Development Consultants Ltd.

Client:
M_T_Baines_&_Sons

Project:
New_Farm_Site
Ellistown_Lane
Stanton_Under_Bardon

Drawing Title:
Planning.Conditions
NEW.FARM
SECTION.184.HIGHWAY.WORKS

Planning

Engineering

Scale @ A1:	Project Co-Ordinator:	Date:
1:500	MWC	JAN.2023

Job No:	Stage:	Drawing No:	Rev:
21-32	ST. 015	.	

Issue Status:

Construction	☐	Preliminary	☐
Information	☐	Approval	☒
Tender	☐		

Conway Developments Ltd