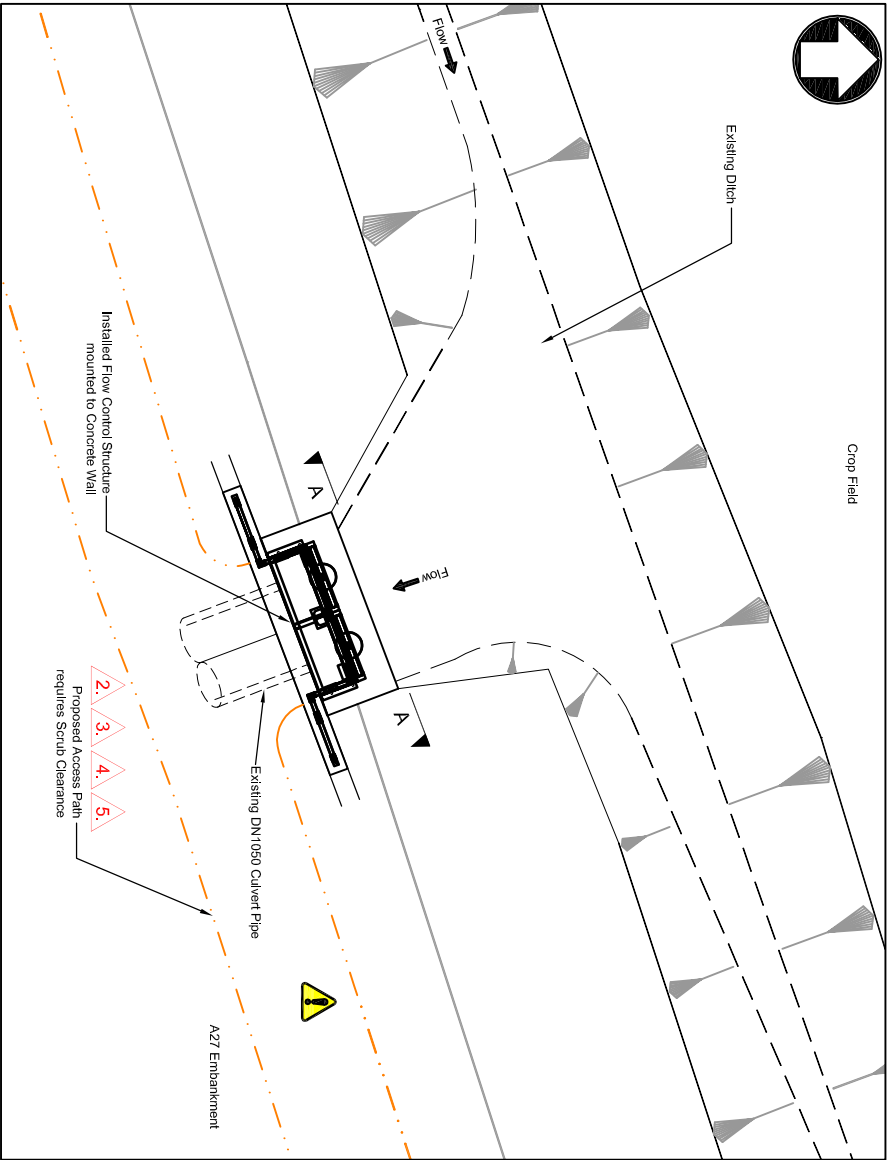
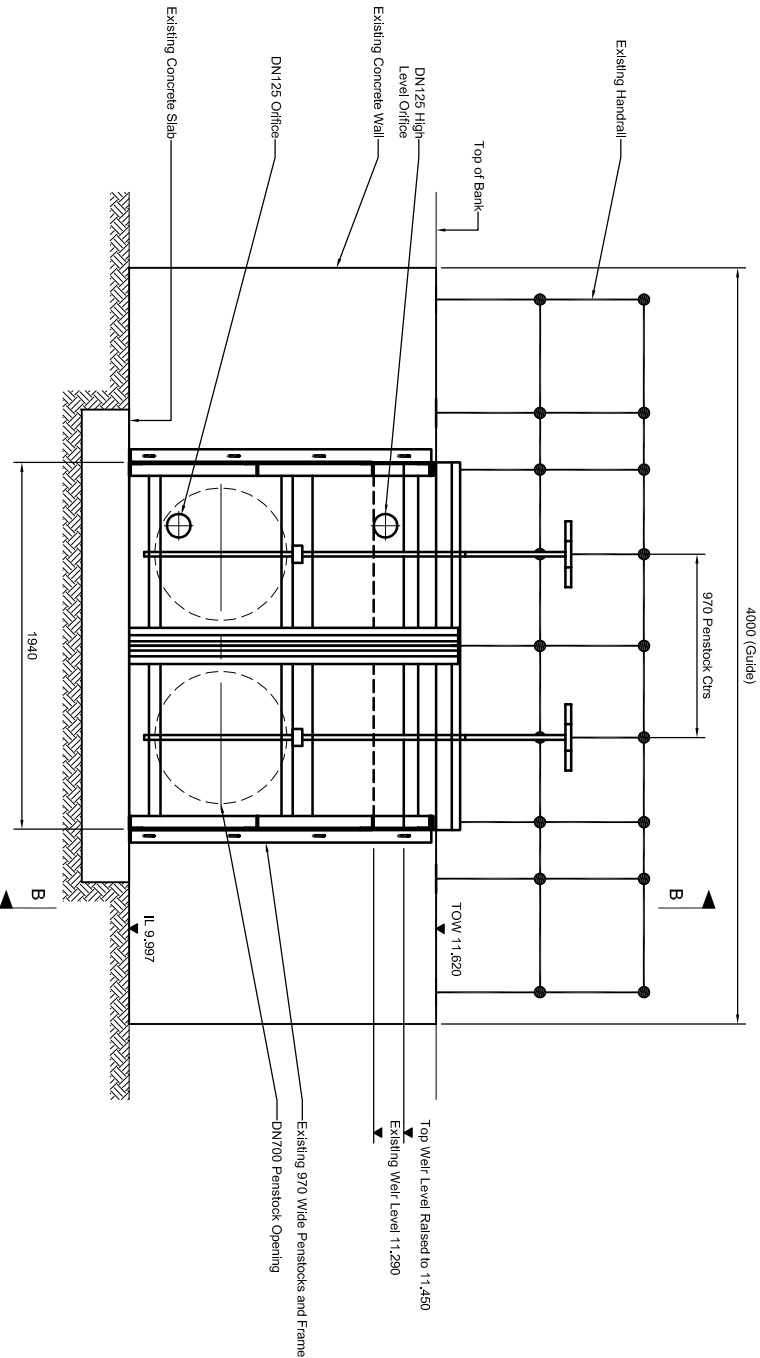




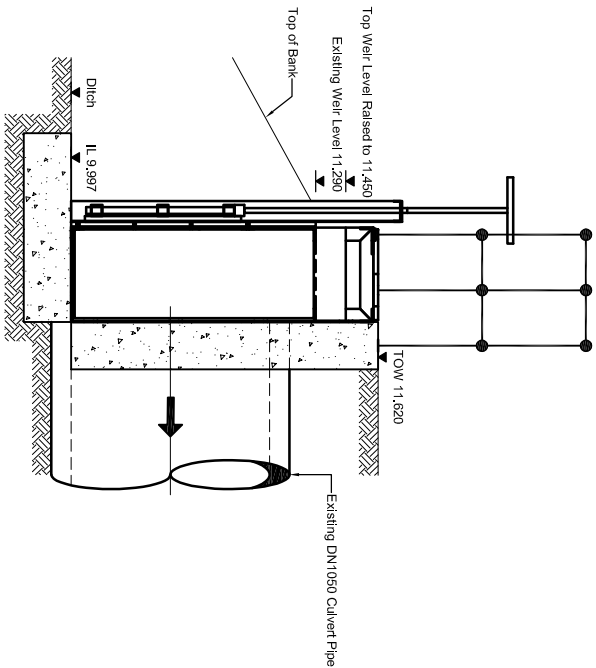
LOCATION PLAN

Scale 1:50



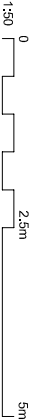
Section A-A

Scale 1:20



Section B-B

Scale 1:20



- Notes
1. All dimensions are in millimetres unless otherwise indicated.
 2. All levels are in metres above Ordnance Datum (mAOD).
 3. Do not scale from this drawing.
 4. The Client has carried out a Desk Based Utility Search and no Utilities have been identified in the immediate work area, however their presence shall not be guaranteed. The Client shall be responsible for any Utilities that may be encountered for error or omission. The actual position of main and services must be verified and established on site prior to any works being undertaken.
 5. All levels shall be checked and confirmed prior to construction.

Key to symbols

- ! (Warning symbol) Specific environmental objectives and targets apply. Refer to Environmental Action Plan
- ! (Warning symbol) Indicative location of Potential Hazard

Safety, Health & Environment

To be read in conjunction with the Designers Hazard Elimination and Management Record

CONSTRUCTION

1. Conflict with live services.
2. Working in remote location.
3. Working within watercourse.
- 3.1. Risk of drowning.
- 3.2. Risk of contracting Leptospirosis.

MAINTENANCE

4. Raising and lowering of penslock in wet conditions. Risk of slips, trips and falls.

USE

5. Risk of upstream and downstream flooding.

DEMOLITION

Reference drawings

MMD-340238-C-DR-00-XX-0010 Location Plan and General Arrangement
EA-35455-AA-0012 Area of Interest 2
EA-35455-AA-0013 Area of Interest 3
EA-35455-AA-0014 Area of Interest 4

P3	-	AM	Access Route Revised	RK	BD
P2	13/07/2015	AM	Outline Design	RK	BD
P1	31/03/2015	AM	Outline Design	RK	BD
Rev	Date	Drawn	Description	Chk'd	App'd



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Client



Title

Nore Farm Flood Alleviation Scheme
Area of Interest 1
Flow Control Structure at
A27 Embankment Culvert Headwall

Site Unit Mnemonic	PRN No	Site Unit No
Designed	R Kennell	Eng check R Kennell
Drawn	A Martin	Coordination R Kennell
Dwg check	R Kennell	Approved B Darling
Scale at A1	Status	Rev
As Shown	PRE	P3
Drawing Number	MMD-340238-C-DR-00-XX-0011	Security STD