

Stay

Shrubbery

150mm UPVC Pipe

Isolation Valve (Down Stream of Interceptor)

Class 1 Interceptor

200mm Concrete Base Reinforced with Single Layer of A393 Mesh with C40 Grade Concrete

Backfilled Perimeter Drainage Ditch

150mm UPVC Pipe




Isolation Valve (Up Stream of Interceptor)

150mm UPVC Pipe Bandseal Fixed to HDPE Membrane

Open Perimeter Drainage Ditch



Key:

- Site Boundary 
- Open Perimeter Drainage Ditch 
- Piped Perimeter Drainage Ditch 



Rathlin Energy (UK) Limited
8 Wimpole Street
London
W1G 9SP

Job Title:
West Newton Wellsite

Drawing Title:
Interceptor Location

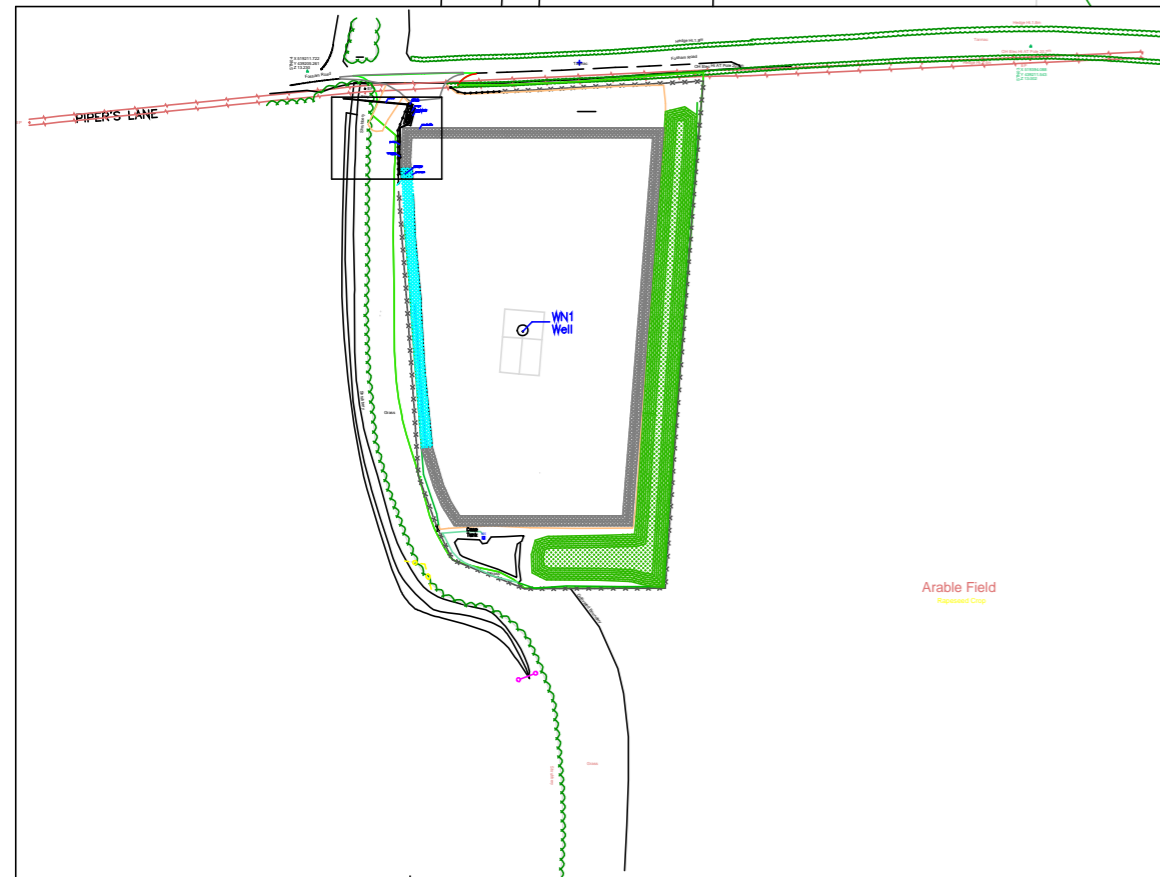
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Date: 13th February 2014

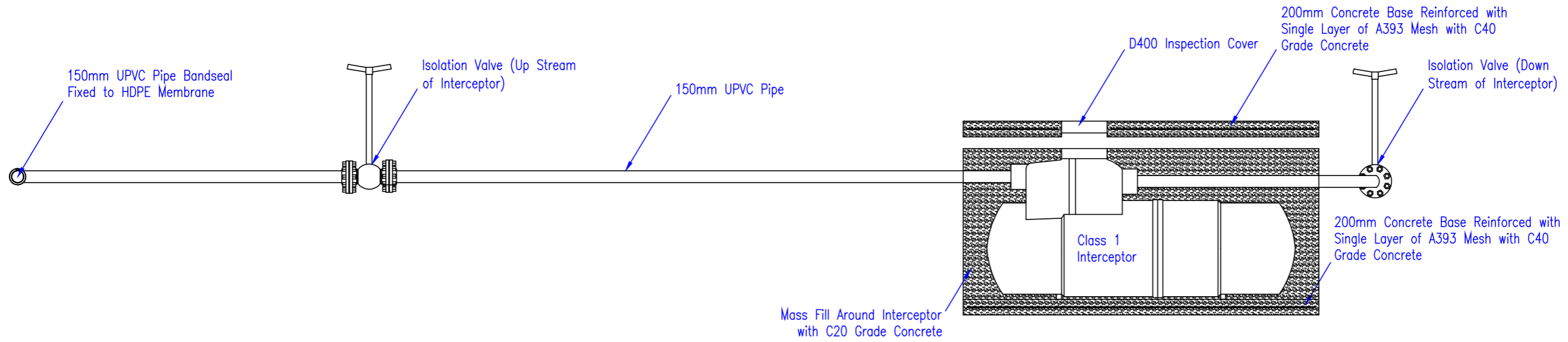
Drawn By:
Jonathan Foster

Drawing No:
RE-05-WN-INT-001

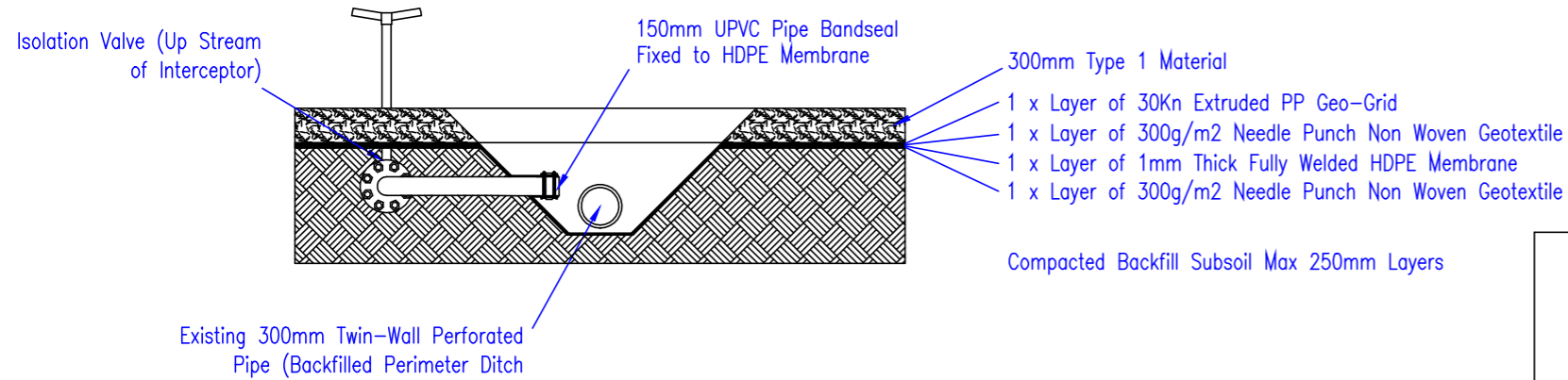
Rev: 0



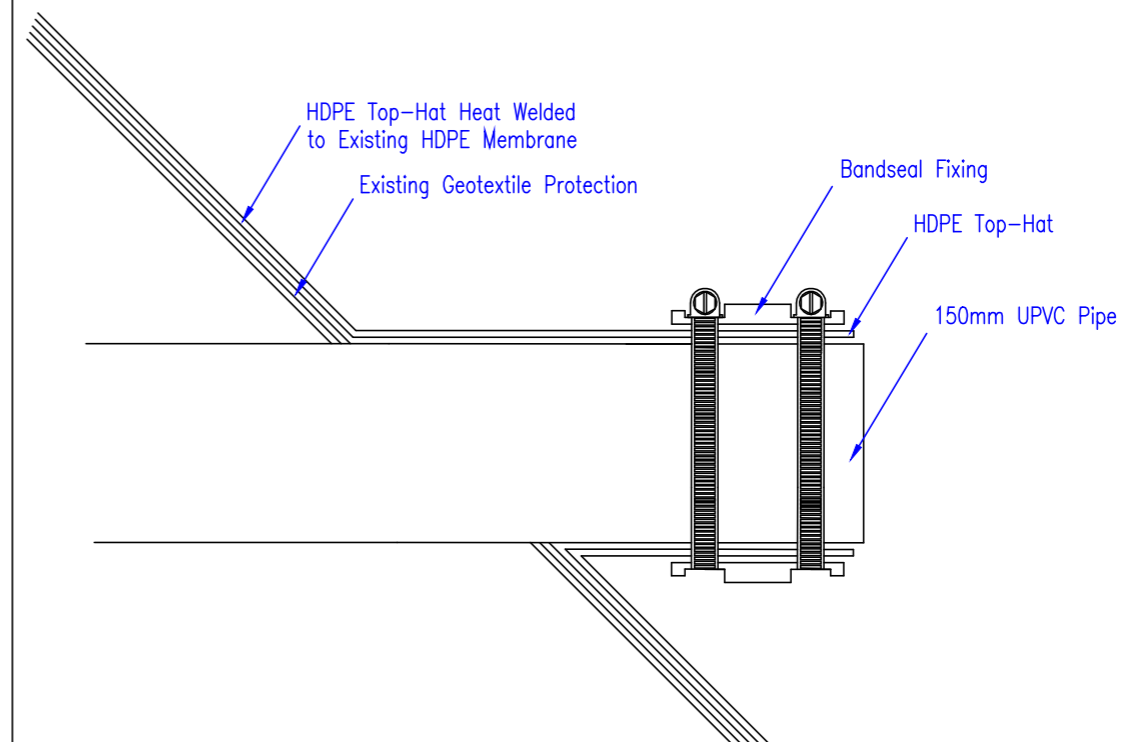
SECTION THROUGH CLASS 1 INTERCEPTOR CONSTRUCTION



SECTION THROUGH PERIMETER DITCH



SECTION THROUGH PERIMETER DITCH OUTLET WITH HDPE FULLY WELDED TOP-HAT



Key:



Rathlin Energy (UK) Limited
8 Wimpole Street
London
W1G 9SP

Job Title:
West Newton Wellsite

Drawing Title:
Interceptor Cross-Sections

Scale: Not to Scale

Date: 13th February 2014

Drawn By:
Jonathan Foster

Drawing No:
RE-05-WN-INT-002

Rev: 0





Danger
No
trespassing

Danger
Deep
excavations

Danger
Barbed wire

Danger
Explosive
atmosphere

Danger
Deep water

**PRIVATE
PROPERTY
NO
TRESPASSING**





Pipe To Open Ditch Outfall Location E:519260 N:439367

Bypass Separator - E:519237 N:439193

Land Drainage Outfall Chamber - E:519222 N:439198

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2003

Imagery Date: 5/7/2007 53°50'10.35" N 0°11'22.29" W elev 11 m eye alt 290 m