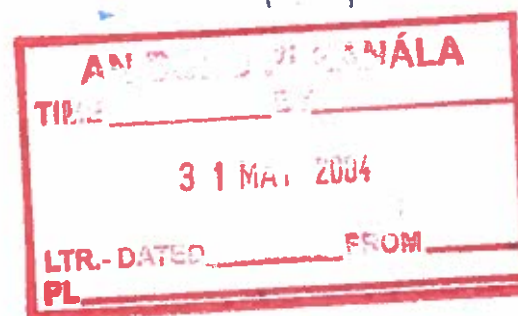


16. 207212

CORRIB
natural gas



Corrib Gas Field Development

Submission to
Mayo County Council

Planning Application

In respect of proposed Bellanaboy
Bridge Gas Terminal, Bellanaboy Bridge,
Bellagelly South, Co. Mayo and
associated Srahmore Peat Deposition
Site, Bangor Erris, Co. Mayo

**Prepared on behalf of
Shell E&P Ireland Limited**

Corrib House
52 Lower Leeson Street
Dublin 2

by

Tom Phillips & Associates

8-11 Lower Baggot Street
Dublin 2

Volume 2:
drawings



Company	Drawing Title	Scale (1:)	Size	Shell Drawing No.	Vol
	Site Location Plans				
Arup	GENERAL SITE LOCATION MAP FOR BELLANABOY BRIDGE GAS TERMINAL	10560	A1	COR-AR-SL-001 ✓	2
Arup	SITE LOCATION MAP FOR BELLANABOY BRIDGE GAS TERMINAL	2500	A0	COR-AR-SL-002 ✓	2
Arup	SITE LAYOUT PLAN FOR BELLANABOY BRIDGE GAS TERMINAL INDEX SHEET	2500	A0	COR-AR-CO-001 ✓	2
Arup	SITE LAYOUT PLAN FOR BELLANABOY BRIDGE GAS TERMINAL SHEET 1 OF 14	500	A0	COR-AR-SP-001 ✓	2
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17 MAY 2003

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1 General Site Location Map

2 Site Location Map

3 Site Layout Plan (Index Sheet)

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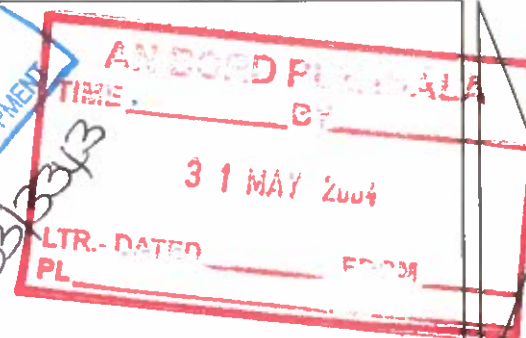
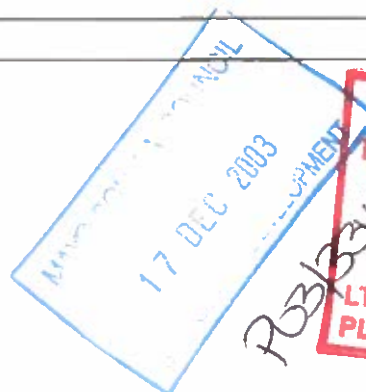
4 Site Layout Plan Sheets (1-14)

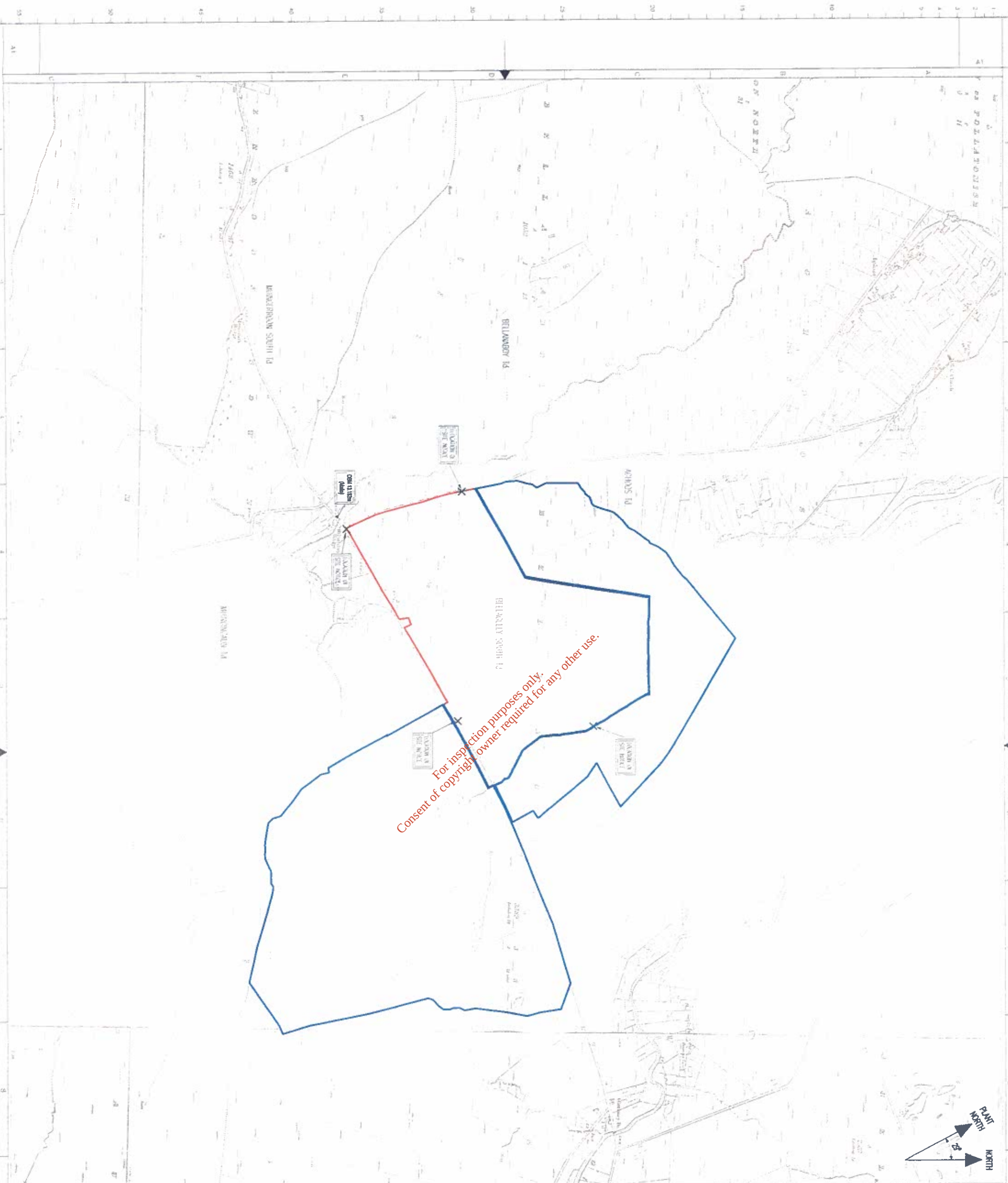
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 - 2. REPRODUCED FROM THE ORIGINAL SURVEY BY PERMISSION OF THE GOVERNMENT EXERCISE NO. 28 (2003).
 - 3. REFER TO THE DRAWINGS FOR SPECIFIC SITE LOCATION MAP.

MANO COUNTY - JCR
17 DEC 2003
PLANNED DEV
R23/343

Corrib Field Development	
Bellanaboy Bridge Gas Terminal	
	
	
	
Drawing Title: GENERAL SITE LOCATION MAP FOR BELLANABOY BRIDGE GAS TERMINAL	
Asup Drawing No. C010	Sheet No. 1 of 1
Scale: (at full size) A1 1:10,560	Drawn by E. Guest
Checked M. Daly	Approved E. Lynch
Date November 2003	Issue Shell Drawing No. COR-AR-SI-001



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- Legend
- Green: Green Zone
- Yellow: Yellow Zone
- Blue: Blue Zone
- Red: Red Zone
- Black: Black Zone

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Corrib
Bellanboy Bridge Gas Terminal



Client	Corrib	Project No.	1 of 1
Scale	1:2500	Drawn by	E. O'Connell
Author	ARUP	Checked by	
Drawn by	ARUP	Approved by	

PETROLEUM DEVELOPMENT

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$$[a_1, a_2] = \frac{1}{2} \left(\frac{1}{a_1} + \frac{1}{a_2} \right) \left(\frac{1}{a_1} - \frac{1}{a_2} \right) = \frac{1}{2} \left(\frac{1}{a_1} - \frac{1}{a_2} \right)$$
$$10^{-4} \text{ M}, \text{ pH } 7.0, 25^\circ \text{C}.$$

$$2.0 \times 10^{-4} \text{ M} \text{ NaCl} \text{ solution, } 10^{-4} \text{ M} \text{ NaCl} + 0.1 \text{ M}$$

Received 2004-09-20; accepted 2005-01-10.

$$f_{\text{eff}} = \frac{f_{\text{eff}}^{\text{max}}}{1 + \exp\left(\frac{1}{\alpha} \ln\left(\frac{1}{1 - f_{\text{eff}}^{\text{max}}}\right)\right)} \quad (1)$$

Corrib Field Development

Bellanaboy Bridge Gas Terminal



Shell E&P Ireland Limited

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**SITE LAYOUT PLAN FOR
BELLANABOY BRIDGE GAS TERMINAL
SHEET 1 OF 14**

1 of 14

Ad	1 500	£ Guest
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M. Daly	E. Lynch	November 2003
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Corrib Field Development
Bellanaboy Bridge Gas Terminal

**SITE LAYOUT PLAN FOR
BELLANABOY BRIDGE GAS TERMINAL
SHEET 3 OF 14**

Drawn By
CDZ

Scale
1:500

Checked
M. Day

Date
14 May 2014

Drawn By
CDZ

Scale
1:500

Checked
M. Day

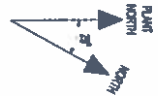
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For Planning Application
COR-AR-SP-003

3 of 14



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GREEN Hatched Area
100% to 100% of the total area of the site.

RED Hatched Area
100% to 100% of the total area of the site.

Blue Line
100% to 100% of the total area of the site.

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Corrib Field Development
Belanaboy Bridge Gas Terminal



Corrib **ARUP**

SITE LAYOUT PLAN FOR BELANABOY BRIDGE GAS TERMINAL
SHEET 4 OF 14

Drawing Title		Sheet No.	
SHEET 4 OF 14		4 of 14	
Scale	1:500	Client Ref.	E. Quirk
Author	M. O'Leary	Approved	E. Lynch
Date	November 2010	Drawn	
Issue	For Planning Application	Drawn	
Project	COR-AR-SP-004	Drawn	



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Comib Field Development

Shell E&P Ireland Limited

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**SITE LAYOUT PLAN FOR
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SHEET 5 OF 14**

Acct Drawing No	Sheet No
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Checked	Approved	Date
M. Day	E. Lynch	November 7
Head	Shift Drawing No.	

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SECTION 5-B
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RTD 19 05/04/07 No. 026-18-0-017 19/04/2007 01/01/2007



1. The purpose of this map is to show the location of the proposed development in relation to the surrounding environment. The map is based on aerial photography and is not to scale. The map is intended to provide a general overview of the site and its surroundings. The map is not intended to be used for any other purpose. The map is not intended to be used for any other purpose. The map is not intended to be used for any other purpose.

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1. 100m
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3. 300m
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5. 500m
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8. 800m
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Comb Field Development

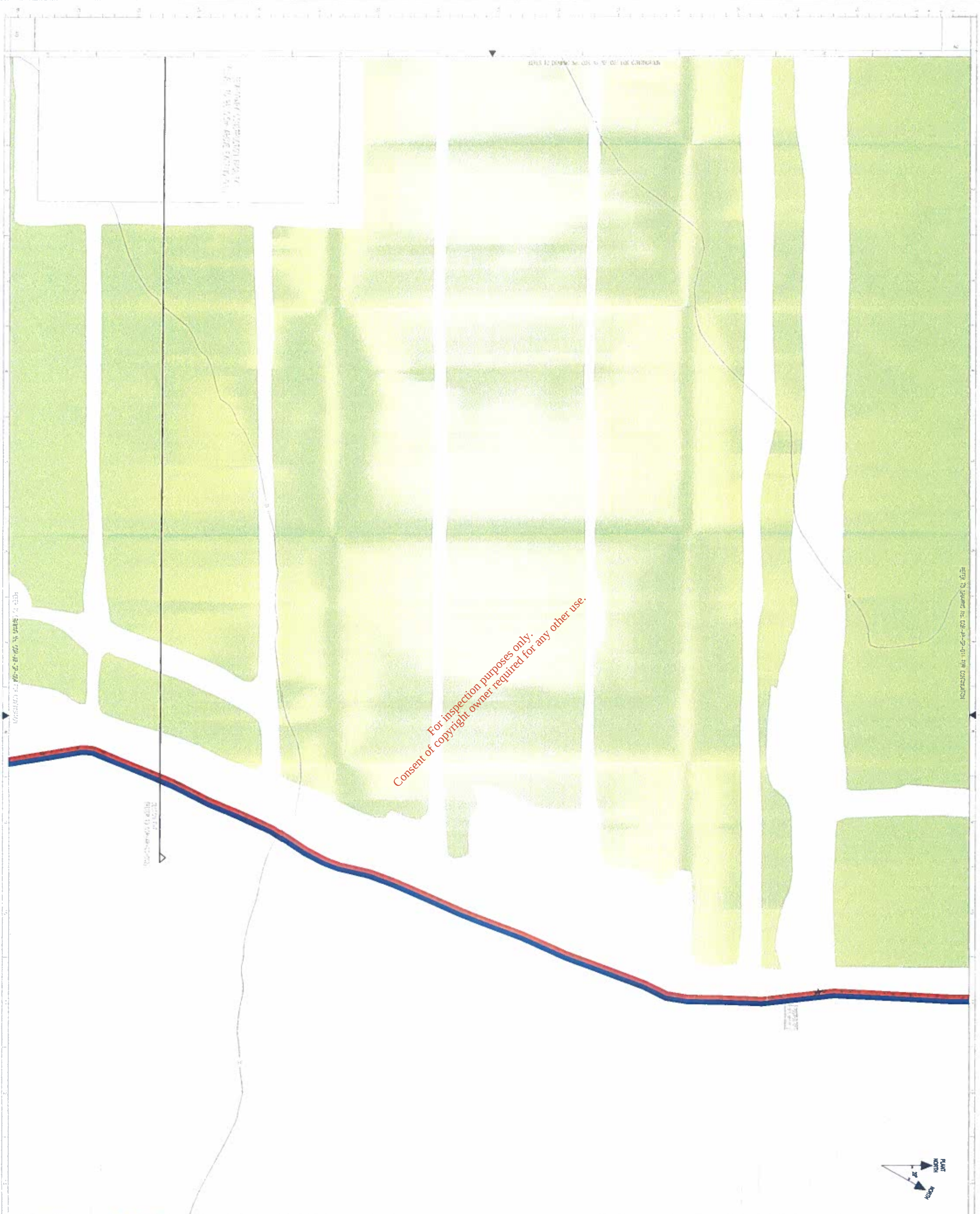
Belanaboy Bridge Gas Terminal



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SITE LAYOUT PLAN FOR
BELANABOY BRIDGE GAS TERMINAL
SHEET 7 OF 14

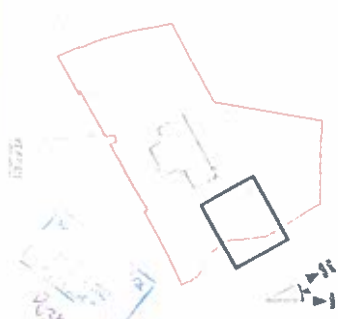
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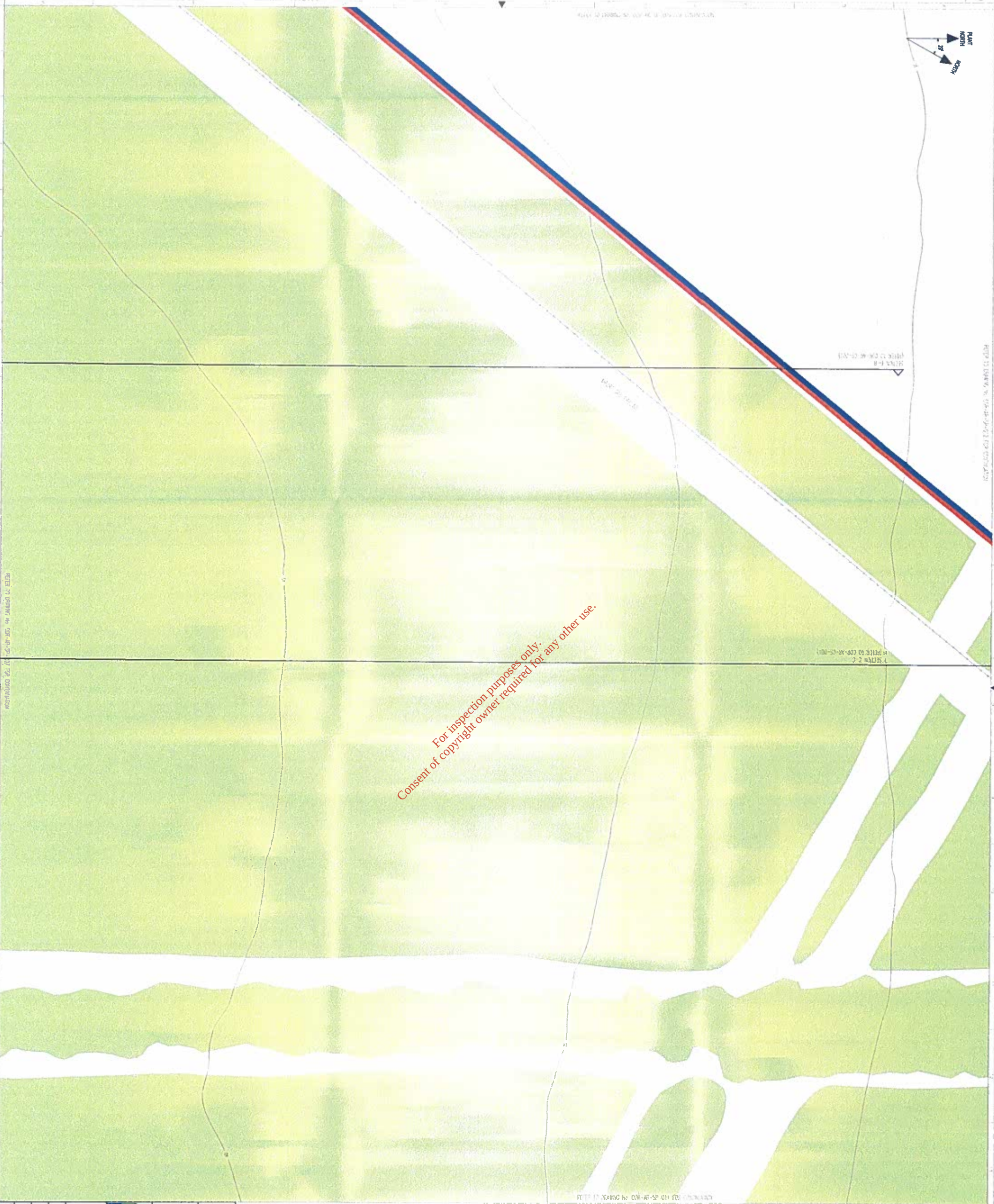
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Drawing Title SITE LAYOUT PLAN FOR BEILANNABOY BRIDGE GAS TERMINAL SHEET 8 OF 14		Drawing No. ARUP	
Drawn By 06 of 14	Checked 1500	Approved E. Gault	Date November 2008
Project M. Doherty	Design No. E. Gault	Drawn By E. Gault	Date November 2008
For Planning Application		COR-AR-SP-008	



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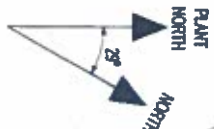
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Project Name Corrib					
Issue 1	Issue Date 15/05/2011	Issue By E. O'Sullivan	Issue For 11 of 14	Drawing No. 	Drawing Title SITE LAYOUT PLAN FOR BELLANABOY BRIDGE GAS TERMINAL SHEET 11 OF 14
Client Shell E&P Ireland Limited	Client Ref 15/05/2011	Client Ref 15/05/2011	Client Ref 15/05/2011	Drawing No. 	Drawing Title SITE LAYOUT PLAN FOR BELLANABOY BRIDGE GAS TERMINAL SHEET 11 OF 14



SECTION C-C
(REF: P 10 408-AR-03-001)

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IMPORT GAS PIPELINE

REFER TO DRAWING No. COR-AR-SP-010 FOR CONTINUATION

REFER TO DRAWING No. COR-AR-SP-013 FOR CONTINUATION

- NOTES**
1. USE LOCATED DIMENSIONS ONLY - DO NOT SCALE
 2. REFER TO THE DRAWINGS FOR SITE LOCATION FROM THE SURROUNDING FIRM INFRASTRUCTURE
 3. THIS DRAWING IS BASED ON DATA RECEIVED FROM THE SURVEYORS. CHECKED DATA BY THE SURVEYORS (DATE: 14 AUGUST 2003)

LEGEND



EXISTING FIELDS
(REFER TO PARASPEL/STATION DRAWINGS FOR NO. 14 001/002)

EXISTING FIELDS CLUSTER SITE BOUNDARY



SAFETY FENCE LINE



GAS PIPELINE



Corrib Field Development

Bellanaboy Bridge Gas Terminal



Shell E&P Ireland Limited



10 Derry Road South, Carrickmacross, Co. DU, E15 2YD
Tel: 01764 676767
Fax: 01764 676768
Email: arup@arup.com
Website: www.arup.com

Drawing Title

**SITE LAYOUT PLAN FOR
BELLANABOY BRIDGE GAS TERMINAL
SHEET 12 OF 14**

Asp Drawing No.

C031

Sheet No.

12 of 14

Size

A1

Scale (at full size)

1:500

Drawn by

E. Guest

Checked

M. Daly

Approved

E. Lynch

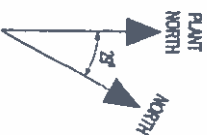
Date

November 2003

Issue

For Planning Application

Sheet Drawing No. COR-AR-SP-012



- NOTES
1. USE HEADED DIMENSIONS ONLY - TO 3RD SCALE
 2. REFER TO ITS DRAWINGS FOR SITE EXHIBIT PLAIN TAIL SHOWN PLAN ELEVATION
 3. THE DRAWING IS BASED ON THE PLANNED AIRPORT AIRPORT LOCATED OUT IN THE SOUTH EAST OF THE AREA

EXISTING TREES
(REFER TO LANDSCAPING SCHEDULE DRAWING NO. LA-03/001)
(USING 1:1000 SCALE FOR SITE EXHIBIT)

STAKE MARK TIME



Corrib Field Development

Belanaboy Bridge Gas Terminal



Drawing Title

SITE LAYOUT PLAN FOR
BELANABOY BRIDGE GAS TERMINAL
SHEET 13 OF 14

Asup Drawing No. C032 Sheet No. 13 of 14

Size: A1 Scale: (as built) Drawn by: E. Gossel

Checked: M. Doherty Approved: E. Lynch Date: November 2003

Issue: For Planning Application Sheet Drawing No. COR-AR-SP-013

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REFER TO DRAWING No. COR-AR-SP-012 FOR CONTINUATION

REFER TO DRAWING No. COR-AR-SP-011 FOR CONTINUATION



WATER OF FRESH

SECTION A-A
SECTION A-A FOR A6.15.2013

IMPERVIOUS EARTH FILL

IMPERVIOUS EARTH FILL

SECTION B-B
SECTION B-B FOR A6.15.2013

IMPERVIOUS EARTH FILL

SECTION C-C
SECTION C-C FOR A6.15.2013

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WATER OF FRESH

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