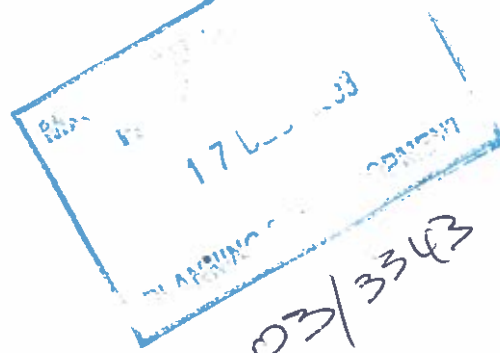




AN BORD PLEANÁLA
TIME _____ BY _____
31 MAY 2004
LTR.-DATED _____ FROM _____
PL _____



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 Leeson Street
Dublin 2

by

Tom Phillips & Associates

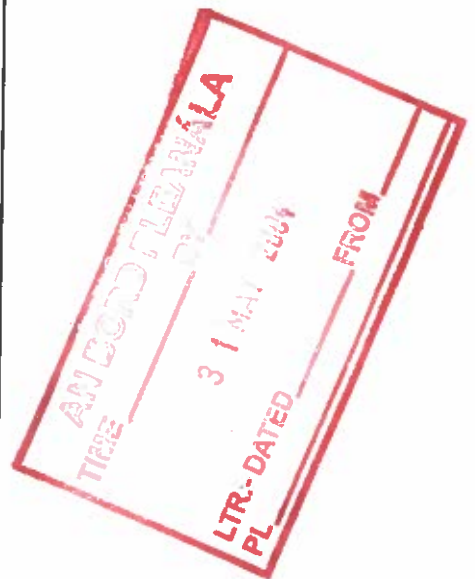
8-11 Lower Baggot Street
Dublin 2

Volume 8:
drawings



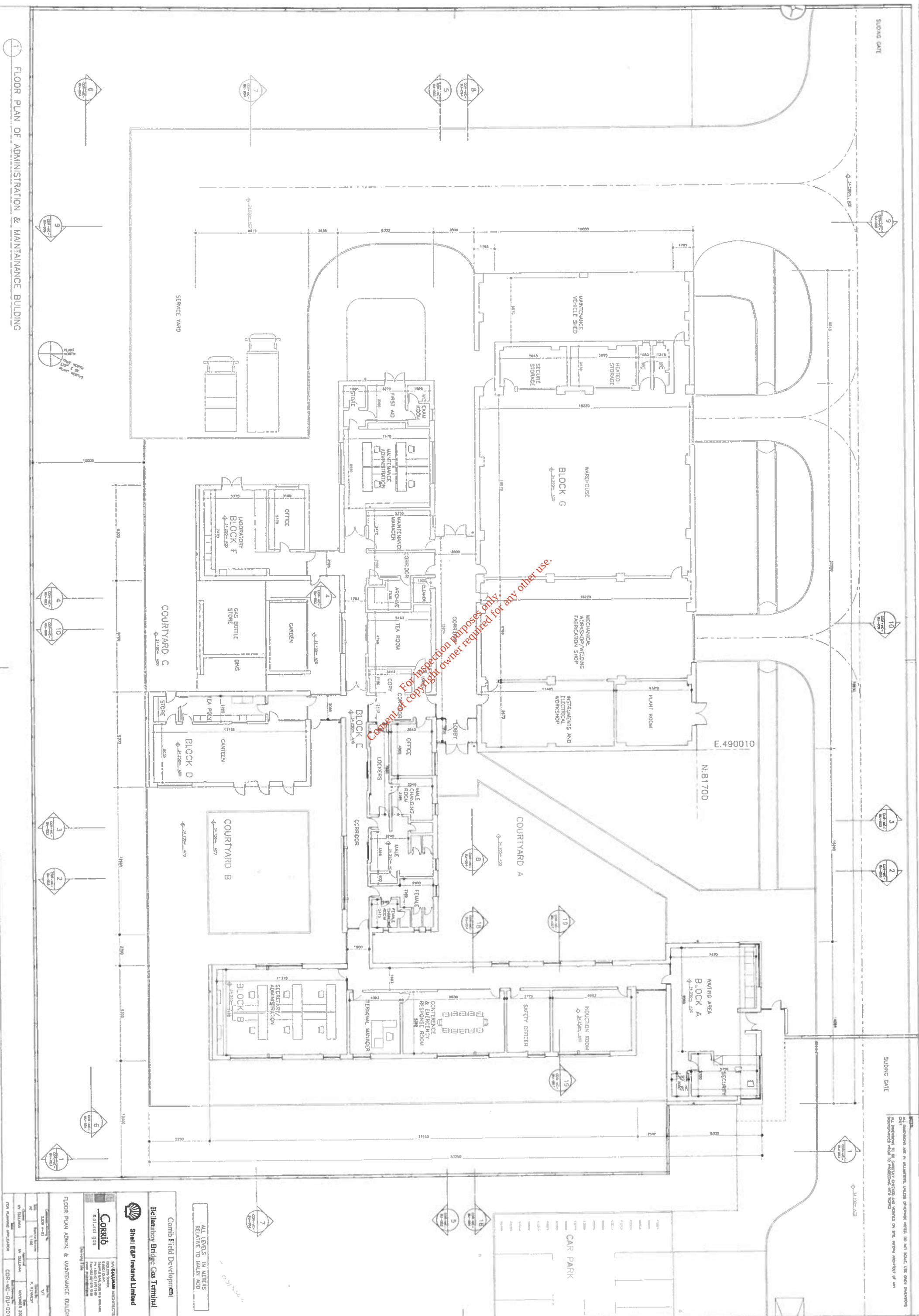
Company	Drawing Title	Scale (1:)	Size	Shell Drawing No.	Vol
	Control / Administration and Maintenance Building				
Cullinan	FLOOR PLAN, ADMINISTRATION & MAINTENANCE BUILDING	100	A0	COR-MC-BU-001 ✓	8
Cullinan	FLOOR PLAN AND ROOF PLAN OF CONTROL BUILDING	100	A1	COR-MC-BU-002 ✓	8
Cullinan	EAST ELEVATION AND SECTIONS, ADMINISTRATION & MAINTENANCE BUILDING	100	A1	COR-MC-BU-003 ✓	8
Cullinan	SOUTH ELEVATION AND SECTIONS, ADMINISTRATION & MAINTENANCE BUILDING	100	A1	COR-MC-BU-004 ✓	8
Cullinan	NORTH & WEST ELEVATIONS & SECTION, ADMINISTRATION & MAINTENANCE BUILDING	100	A1	COR-MC-BU-005 ✓	8
Cullinan	SECTIONS AND ELEVATIONS OF CONTROL BUILDING	100	A1	COR-MC-BU-006 ✓	8
Cullinan	CROSS SECTION, ADMINISTRATION & MAINTENANCE BUILDING	20	A1	COR-MC-BU-007 ✓	8
Cullinan	SITE ENTRANCE DETAILS	VARIES	A0	COR-MC-BU-008 ✓	8
Cullinan	EXTERNAL WORKS, CONTROL BUILDING AND ADMINISTRATION & MAINTENANCE BUILDING	200	A0	COR-MC-BU-009 ✓	8
Cullinan	ROOF PLAN, ADMINISTRATION & MAINTENANCE BUILDING	200	A1	COR-MC-BU-010 ✓	8

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Consent of copyright owner required for any other use.



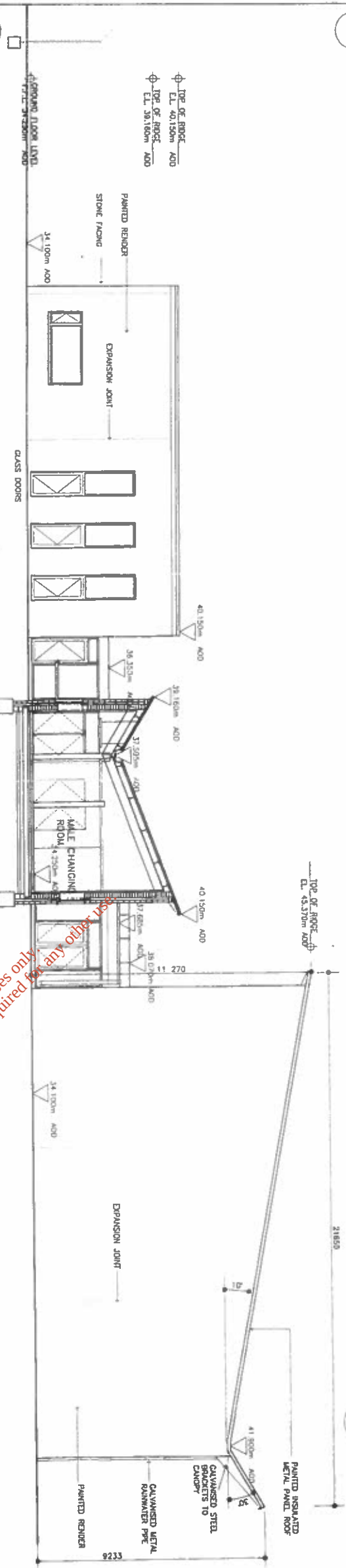
ALL DISCUSSIONS ARE IN UNEDITED, UNLESS OTHERWISE NOTED, DO NOT SCALE USE ONLY DISCUSSION ONLY

ALL DISCUSSIONS TO BE CAREFULLY CHECKED AND VOUCHERED ON FILE WITHIN ACADEMY OF ART DISCUSSIONS PRIOR TO PROVIDING ANY WORKS



FOR PLANNING APPLICATION

4 EAST ELEVATION-BLOCK F



Architectural drawing of a building elevation. The drawing shows a male changing room with a gabled roof and a powder-coated aluminum window and door. The drawing includes dimensions, material specifications, and a red stamp reading "For inspection purpose Consent of copyright owner".

Key features and dimensions:

- Roof: Type of roof, E.L. 40.150m AOD, Type of roof, E.L. 39.160m AOD, 37.253m AOD, 39.160m AOD, 39.160m AOD.
- Expansion joint: 6050.
- Male Changing Room: 6050.
- Power Coated Aluminum Window and Door: 34.100m AOD, 34.100m AOD.
- Painted Render: 34.100m AOD.
- Stone Facing: 34.100m AOD.
- Ground Floor Level: 34.100m AOD.

[illegible]

1 EAST ELEVATION

FINISHES.

WALLS: PAINTED RENDER WITH FEATURE AREAS OF LOCAL RANDOM RUBBLE COURSED STONEWORK

ROOFS: PAINTED INSULATED METAL PANEL ROOF

WINDOWS/DOORS: POWDER COATED ALUMINIUM WINDOWS, DOORS AND CILLS

GATES & RAILINGS: SLIDING GATE MEDIUM GREY PAINTED GALVANISED METAL

[illegible]

Side Elevation:

- Overall height: 41963
- Roof level: ϕ EL. 45.370m AOD
- Cladding
- Insulated metal panels
- Painted insulated metal panel roof
- Corridor: 34.250m AOD
- Courtyard A
- Emergency response room: 34.250m AOD
- Conference room: 34.250m AOD
- Security fence: 34.250m AOD
- Ground floor level: 34.250m AOD

Floor Plan:

- Conference & Emergency Response Room
- Block A
- Security fence
- Parking area
- Ground floor level

Notes:

- ALL LEVELS IN METERS RELATIVE TO MALIN AOD
- WINDOWS/DOORS: POWDER COATED ALUMINIUM
- GATES & RAILINGS: SLIDING GATE MEDIUM GREY PAINTED GALVANISED METAL

Shell E&P Ireland Limited

Corrib Field Development

Bellanaboy Bridge Gas Terminal

Corrib
natural gas

MV GULLINAN ARCHITECTS
DESIGNED BY
11 MARLEIGH COURT, DUBLIN 4, IRELAND
Ph: +353 (0)1 670 75 00
Fax: +353 (0)1 670 75 10
Email: mv@gullinan.ie

Drawing Title

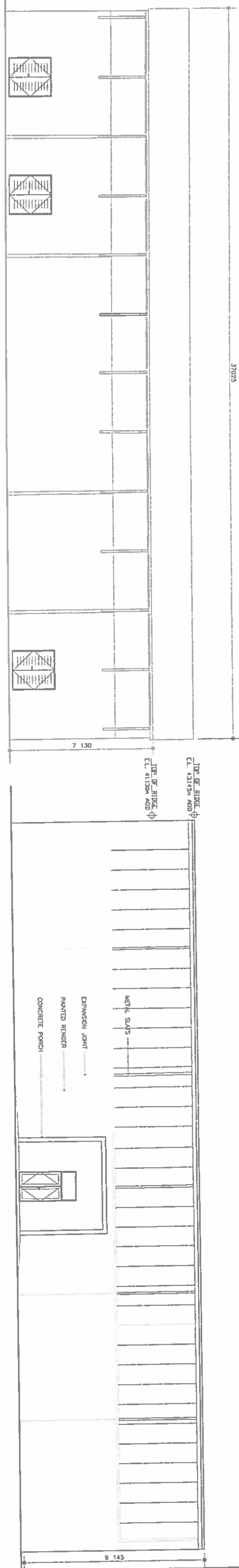
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LINE OF WALL OMITTED FOR CLARITY



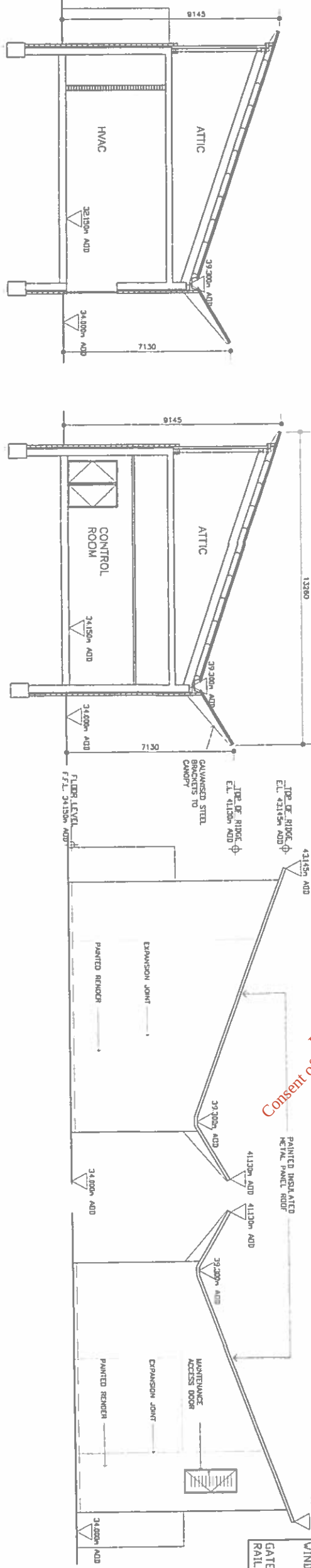
03/24/2



17 SOUTH ELEVATION CONTROL BUILDING

16 NORTH ELEVATION CONTROL BUILDING

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12 SECTION THROUGH HVAC ROOM

13 SECTION THROUGH CONTROL ROOM

14 WEST ELEVATION - BLOCK C

15 EAST ELEVATION - BLOCK C

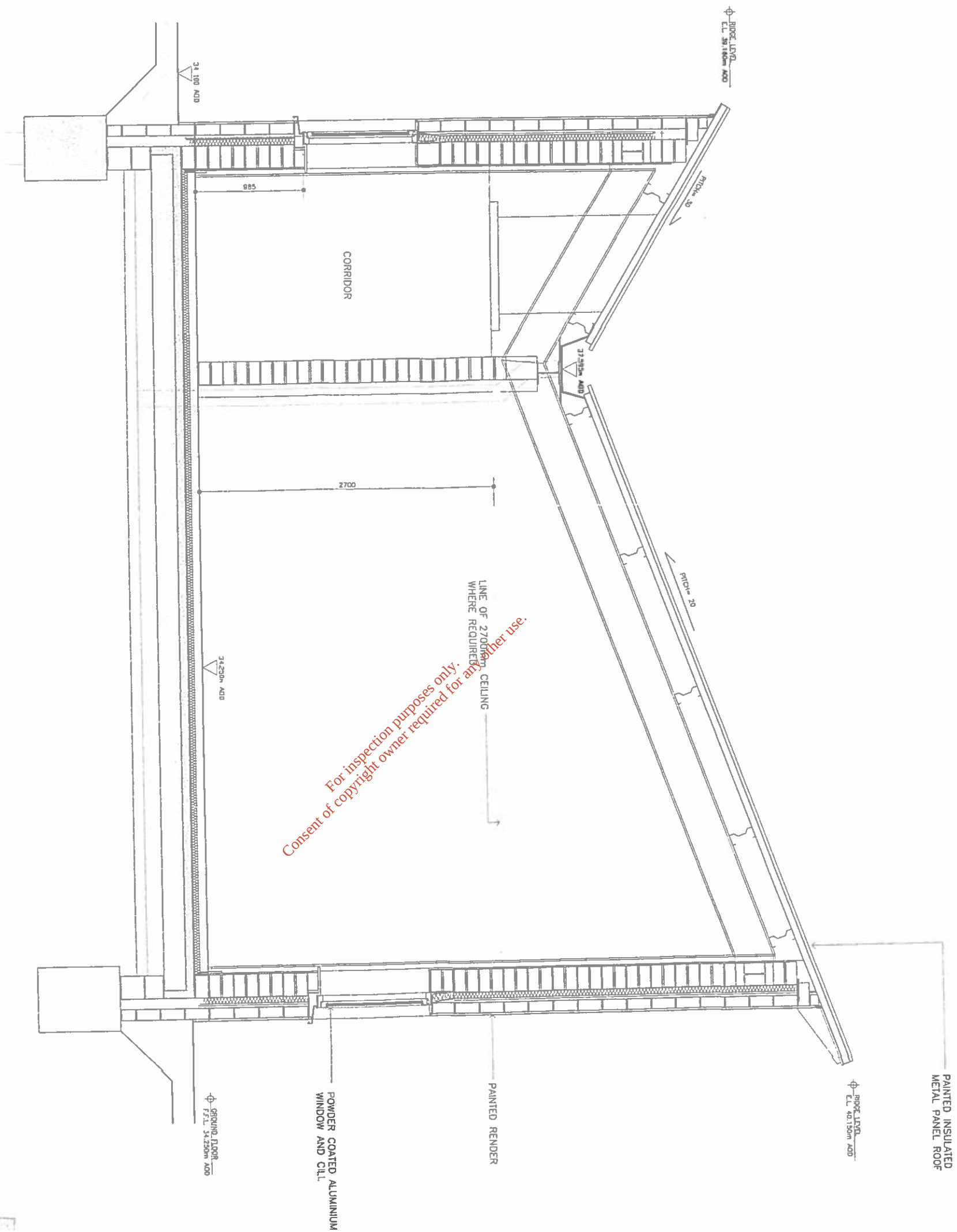
FINISHES:	
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GATES & RAILINGS:	SLIDING GATE MEDIUM GREY PAINTED GALVANISED METAL.

ALL LEVELS IN METERS
RELATIVE TO MALIN AOD

Corrib Field Development
Bellanaboy Bridge Gas Terminal
Shell E&P Ireland Limited

Corrib natural gas	AV CULLINAN ARCHITECTS ISOLDES TOWER RIVERVIEW, DUBLIN 4, IRELAND Tel: +353 (0)1 207 72 88 Email: info@avc.ie
------------------------------	---

SECTIONS AND ELEVATIONS OF CONTROL BUILDING	
Contract Drawing No. 2308 A-08	Sheet No. 1/1
Scale (as indicated) A1 1:100	Drawn By: P. KENNEDY
Checked BY CULLINAN	Approved BY CULLINAN NOVEMBER 2003
Drawing Title FOR PLANNING APPLICATION COR-MC-BU-006	

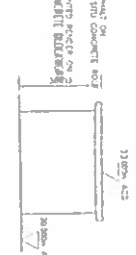
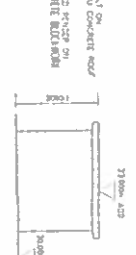
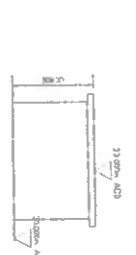
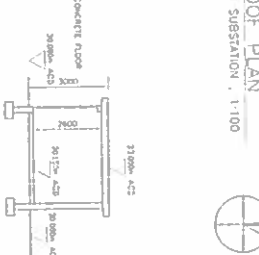
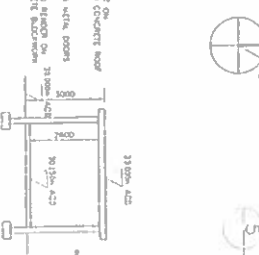
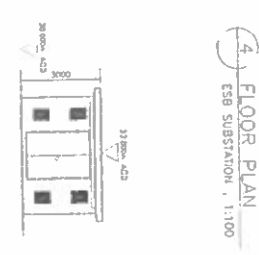
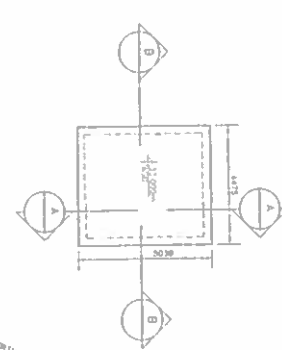
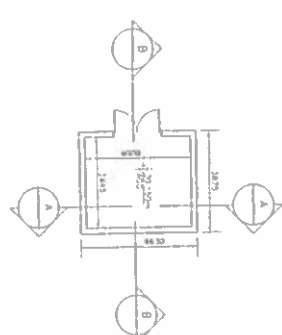
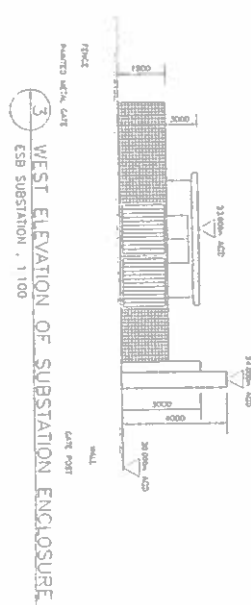
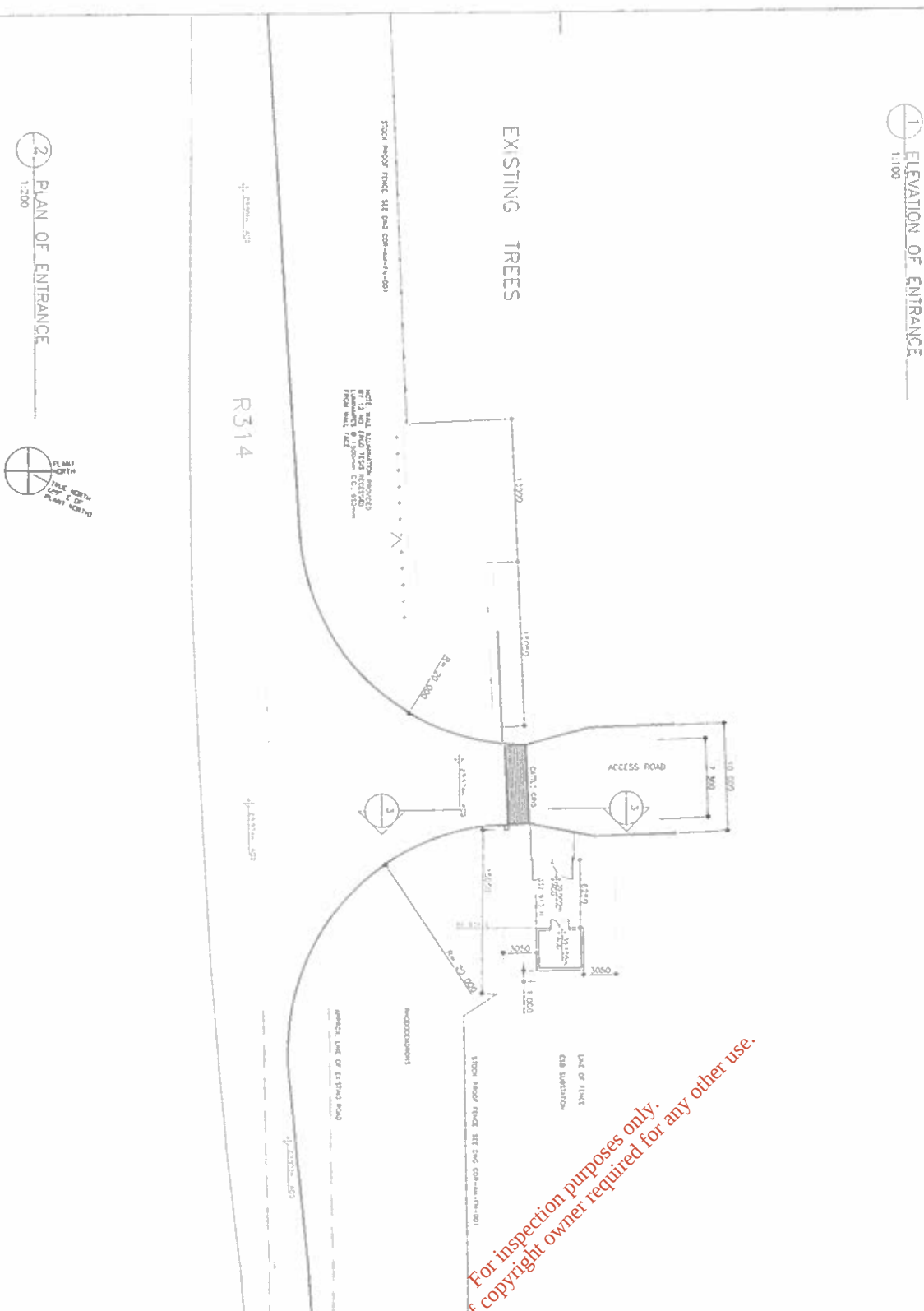
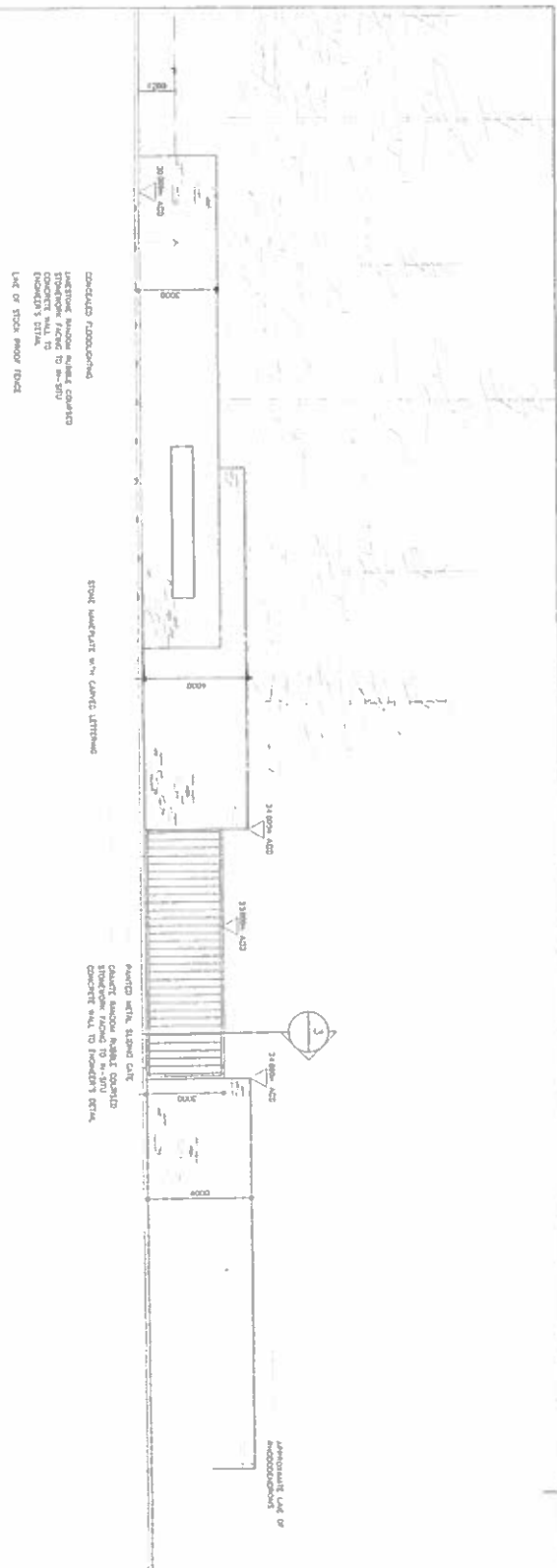


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ALL LEVELS IN METERS
RELATIVE TO MALIN AOD

Corrib Field Development	
Bellanaboy Bridge Gas Terminal	
Shell E&P Ireland Limited	
Corrib natural gas	NOV CULLINAN ARCHITECTS NOV CULLINAN ARCHITECTS ESSEX CLAY TEMPLE BAR, DUBLIN 8, IRELAND Ph: +353 (0)1 679 79 86 Fax: +353 (0)1 679 79 86 Email: info@novc.com
Drawing Title	
CROSS SECTION ADMIN. & MAINTENANCE BUILDING	
Customer Drawing No. 2306 A-08	Sheet No. 1/1
Scale A1 Scale for full size 1:20	Drawn By P. MCNEILLY
Checked NOV CULLINAN	Approved NOV CULLINAN
Date NOVEMBER 2003	Date NOVEMBER 2003
F&E PLANNING APPLICATION COR-MC-BU-007	

19 CROSS SECTION ADMIN. & MAINTENANCE BUILDING
TAKEN FROM COR-MC-BU-001 (SECTION 19)

[illegible]

Issue
FOR PLANNING APPLICATION
COR-MC-BU-010
Shells Drawing No.