



RP DATA

LOT: PLAN:

17 LN867

LOCALITY:

PARK AVENUE ROCKHAMPTON REGIONAL COUNCIL AUTHORITY:

NEW FLOOR AREA WORKSHOP:

225m² 18m² OUTDOOR STORAGE:

ROCKHAMPTON REGIONAL COUNCIL

AMENDED PLANS APPROVED

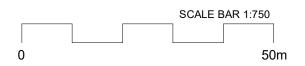
26 April 2023

DATE

These plans are approved subject to the current conditions of approval associated with

Development Permit No.: D-R/1571-2008

Dated: 1 May 2009



Use figured dimensions in preference to scale.
All dimensions to be verified on site and any discrepancies must be reported to architect before proceeding with work.

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8/3/23

print date: 8/03/2023 2:56:25 PM ORIGINAL SHEET SIZE: 297 x 420 - A3 size



109 Herries Street, PO Box 547 Toowoomba Qld 4350 P: 07 4632 0200, F: 07 4638 8044 E: tmba@elia.com.au

09/661 Oxley Road, PO Box 380 Corinda Qld 4075 P: 07 3379 7611 E: bris@elia.com.au

EQL GLENMORE RD -**NEW TRAINING CENTRE** 63 GLENMORE ROAD, PARK LANE, QLD 4701

ENERGY QUEENSLAND LIMITED
client:

PROPOSED SITE PLAN

drawn: BV checked: CG approved: CG project number CD0-01 checked: CG CG CD0-01 checked: CG checke		north	scale:	1 : 750
project number CD0-01			drawn:	BV
project number 221106 sheet number CD0-01			checked:	CG
sheet number CD0-01			approved	: CG
08/03/23 Δ		project number		221106
data 08/03/23 revision A		sheet number		CD0-01
uate revision - 1		date 08/03/23	3 revision	Α



ROCKHAMPTON REGIONAL COUNCIL AMENDED PLANS APPROVED

26 April 2023

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SCALE BAR 1:750

0 50m

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v description
UPDATE FOR MCU

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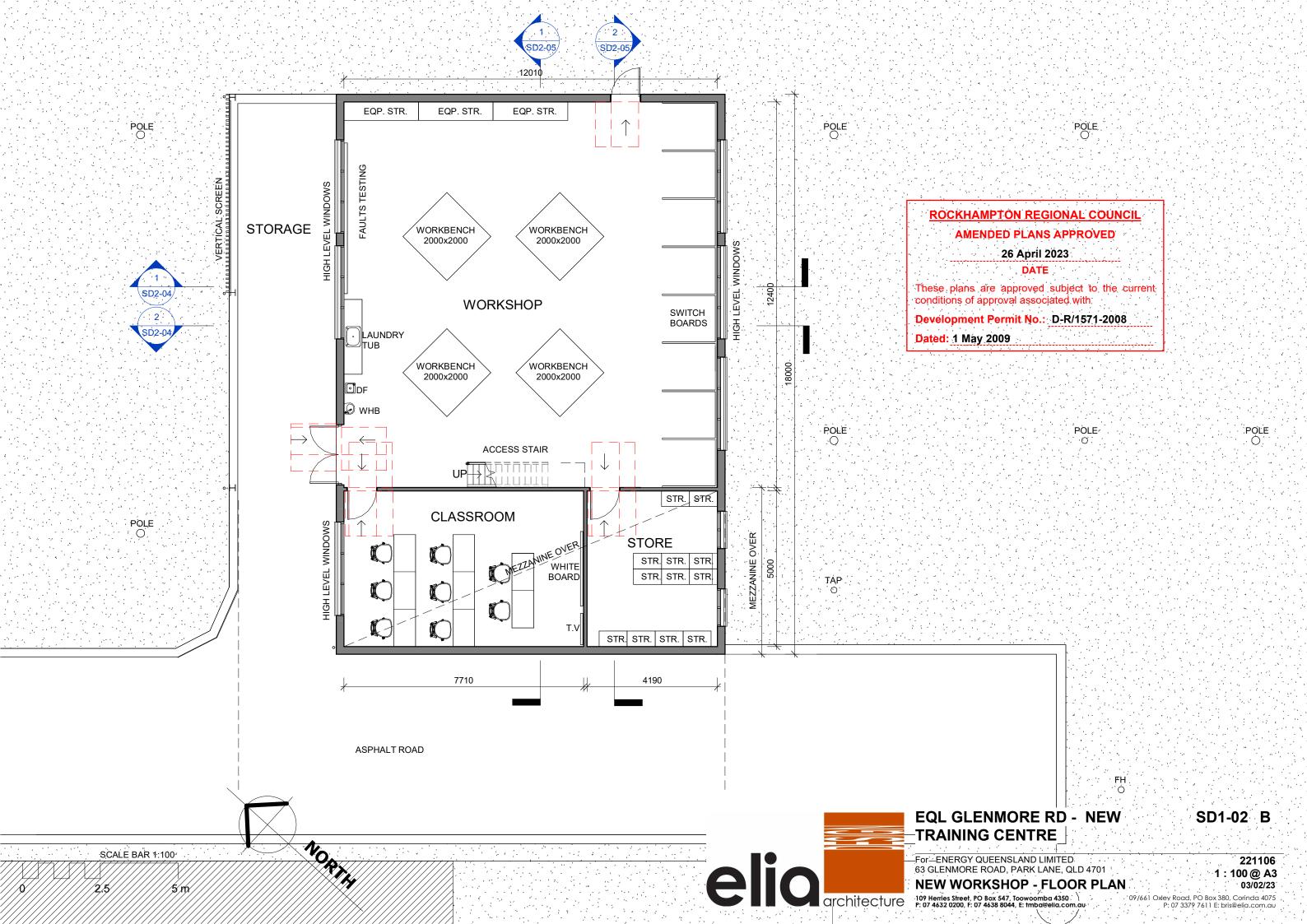
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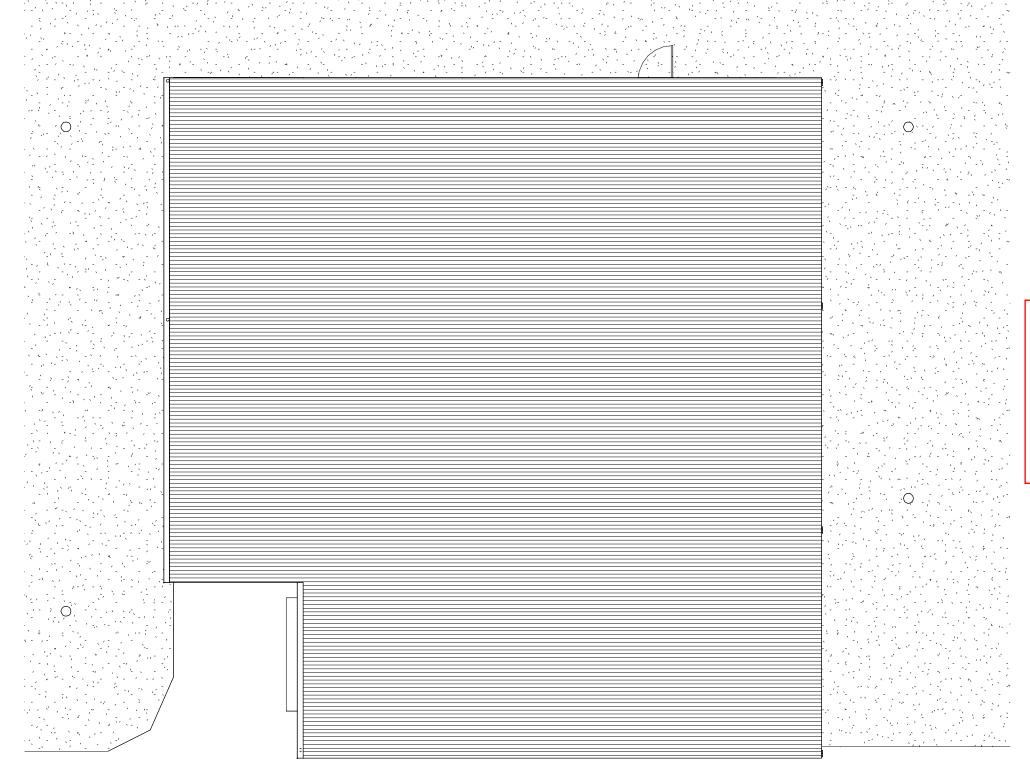
EQL GLENMORE RD NEW TRAINING CENTRE

63 GLENMORE ROAD, PARK LANE, QLD 4701

ENERGY QUEENSLAND LIMITED		
client:		
EXISTING SITE PLAN		

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	drawn:	C
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orth	approved:	C
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os/03/2	3 revision	P





ROCKHAMPTON REGIONAL COUNCIL AMENDED PLANS APPROVED

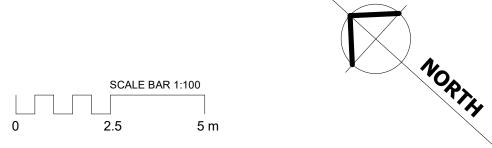
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EQL GLENMORE RD - NEW TRAINING CENTRE

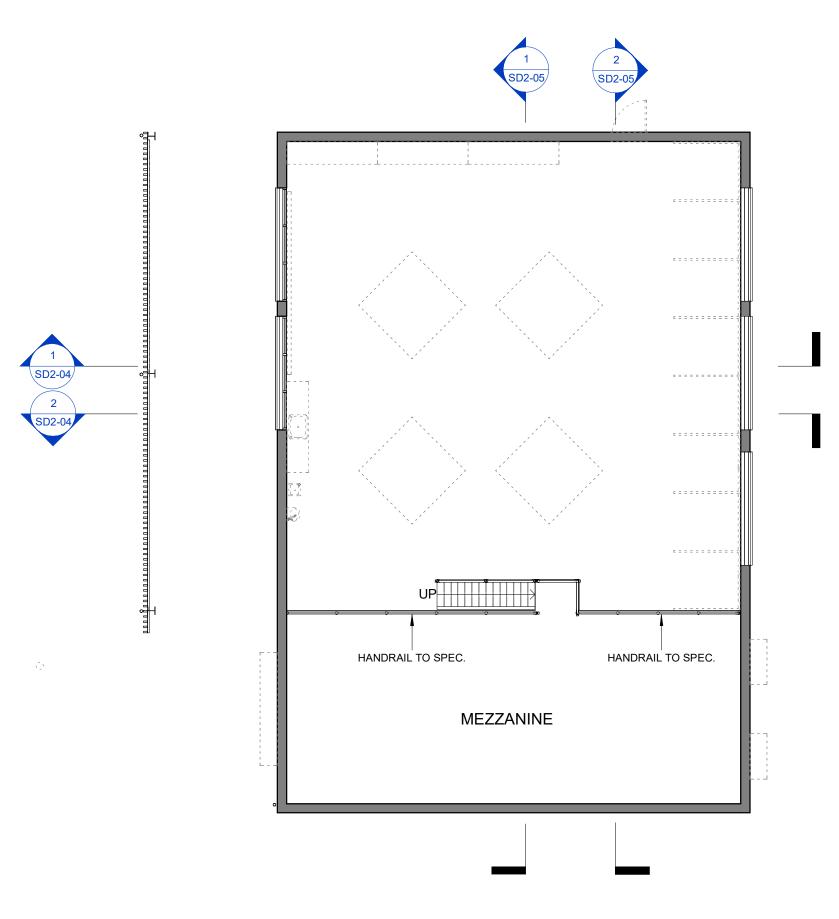
SD1-04 A

For ENERGY QUEENSLAND LIMITED 63 GLENMORE ROAD, PARK LANE, QLD 4701

NEW WORKSHOP - ROOF PLAN

221106 1:100@A3 02/14/23

09/661 Oxley Road, PO Box 380, Corinda 4075 P: 07 3379 7611 E: bris@elia.com.au



ROCKHAMPTON REGIONAL COUNCIL AMENDED PLANS APPROVED

26 April 2023

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SCALE BAR 1:100

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2.5



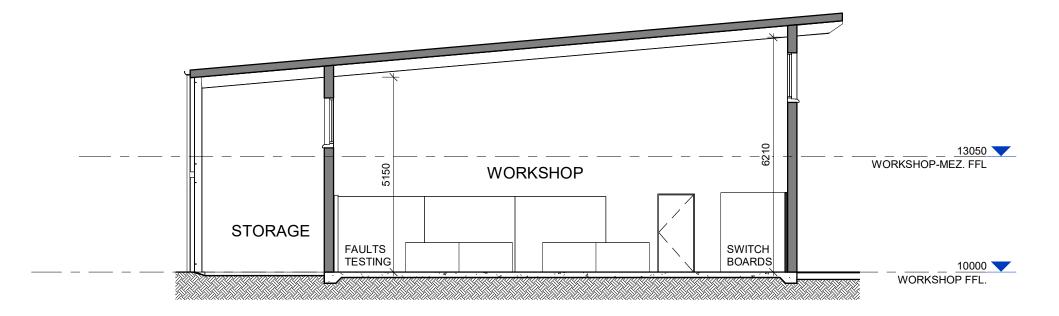
EQL GLENMORE RD - NEW TRAINING CENTRE

SD1-05 A

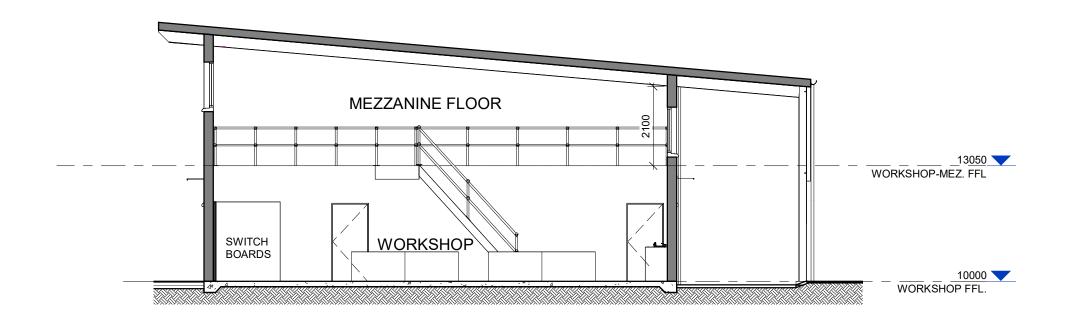
For ENERGY QUEENSLAND LIMITED 63 GLENMORE ROAD, PARK LANE, QLD 4701

221106 1 : 100 @ A3 02/15/23

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WORKSHOP-SECTIONS-1



WORKSHOP-SECTIONS-2



EQL GLENMORE RD - NEW TRAINING CENTRE

SD2-04 A

221106

For ENERGY QUEENSLAND LIMITED 63 GLENMORE ROAD, PARK LANE, QLD 4701

1:100@A3 02/14/23

architecture 109 Herries Street, PO Box 547, Toowoomba 4350 P: 07 4632 0200, F: 07 4638 8044, E: tmba@elia.com.au 09/661 Oxley Road, PO Box 380, Corinda 4075 P: 07 3379 7611 E: bris@elia.com.au

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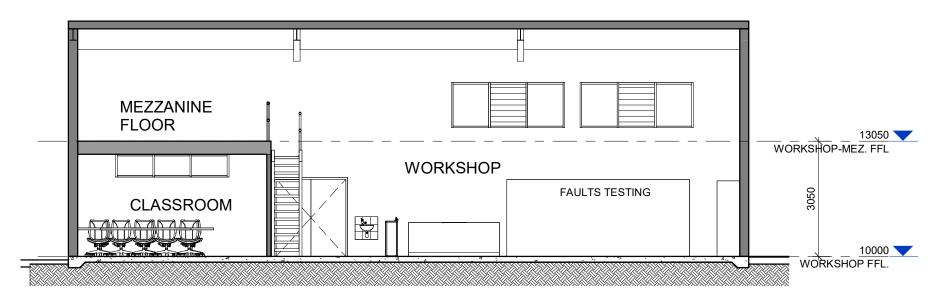
DATE

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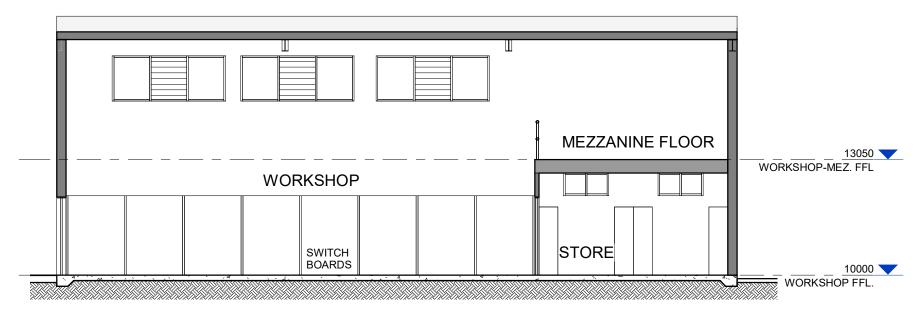
Development Permit No.: D-R/1571-2008

conditions of approval associated with

Dated: 1 May 2009



WORKSHOP SECTION 3



WORKSHOP SECTION 4 1:100

architecture 109 Herries Street, PO Box 547, Toowoomba 4350 P: 07 4632 0200, F: 07 4638 8044, E: tmba@elia.com.au

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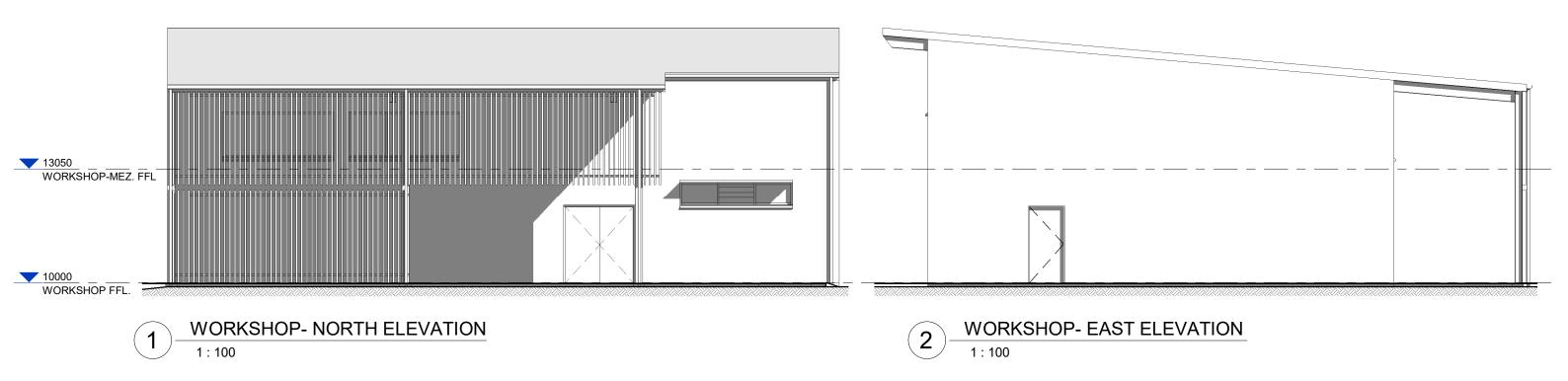
EQL GLENMORE RD - NEW TRAINING CENTRE

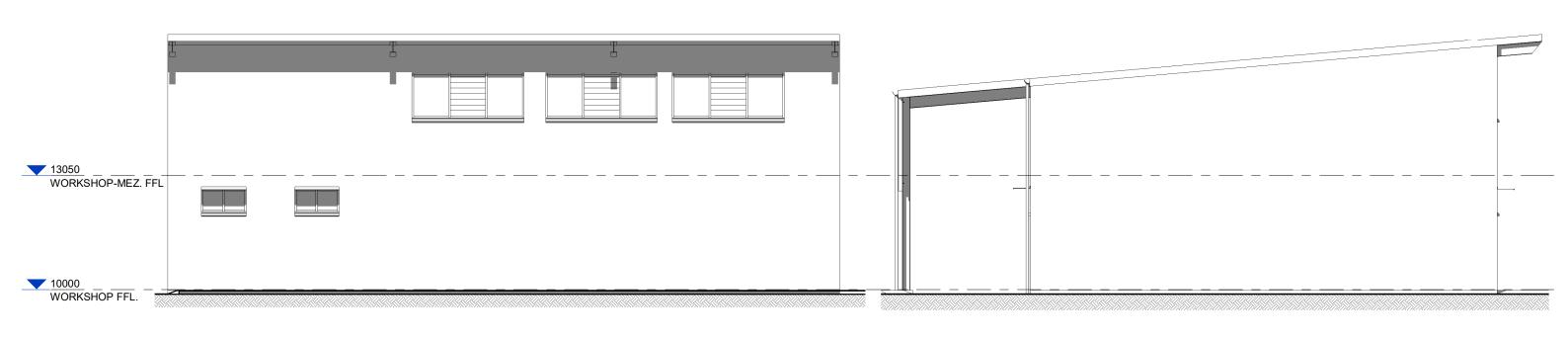
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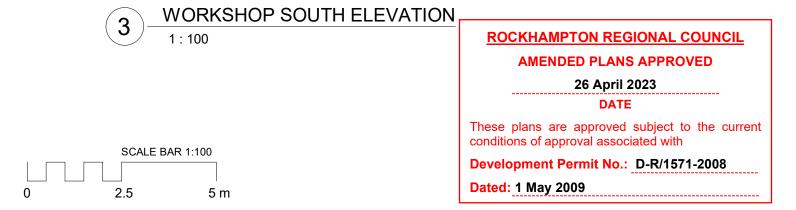
For ENERGY QUEENSLAND LIMITED 63 GLENMORE ROAD, PARK LANE, QLD 4701

1:100@A3 02/14/23 09/661 Oxley Road, PO Box 380, Corinda 4075 P: 07 3379 7611 E: bris@elia.com.au

221106







4 WORKSHOP WEST ELEVATION
1:100



EQL GLENMORE RD - NEW TRAINING CENTRE

SD3-01 A

For ENERGY QUEENSLAND LIMITED 63 GLENMORE ROAD, PARK LANE, QLD 4701

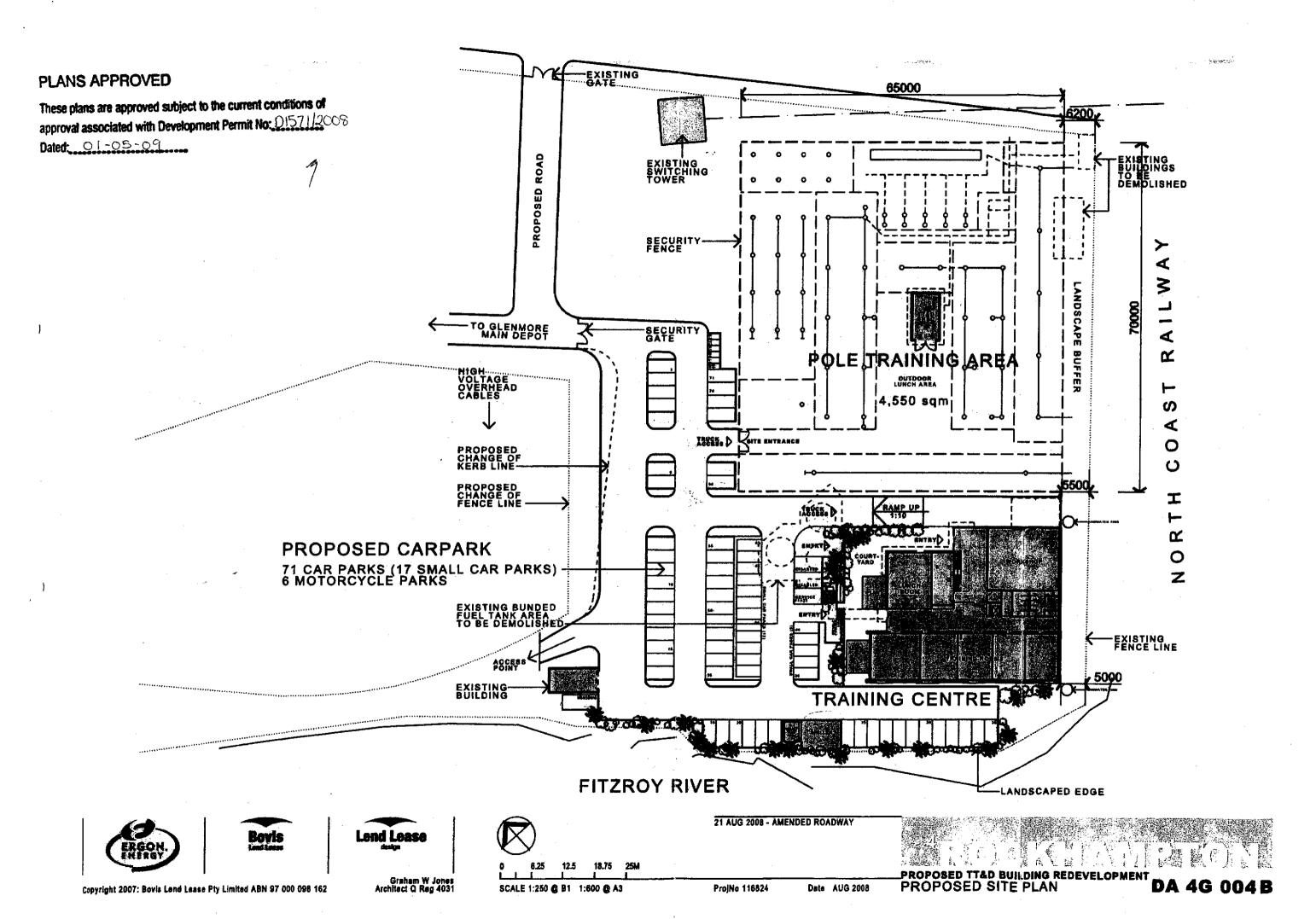
WORKSHOP ELEVATIONS

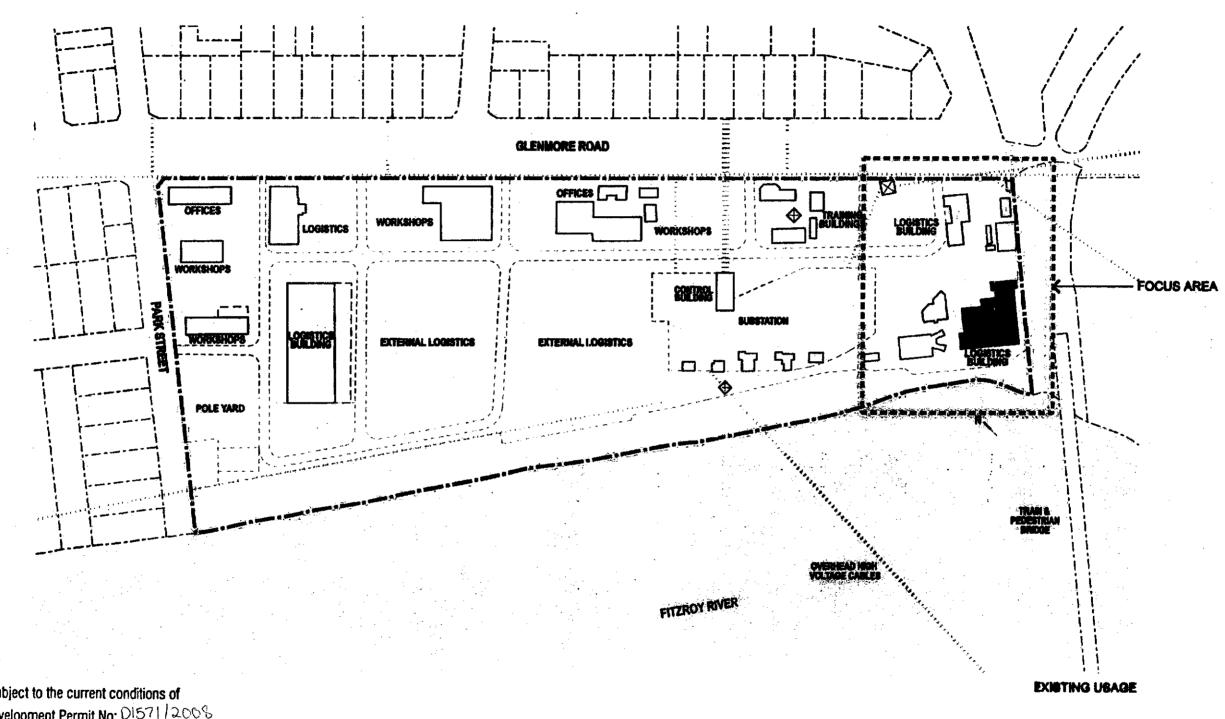
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1:100@A3 02/14/23

221106

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PLANS APPROVED

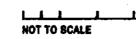
These plans are approved subject to the current conditions of approval associated with Development Permit No: 01571/2008 Dated: 01-05-09



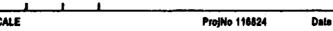




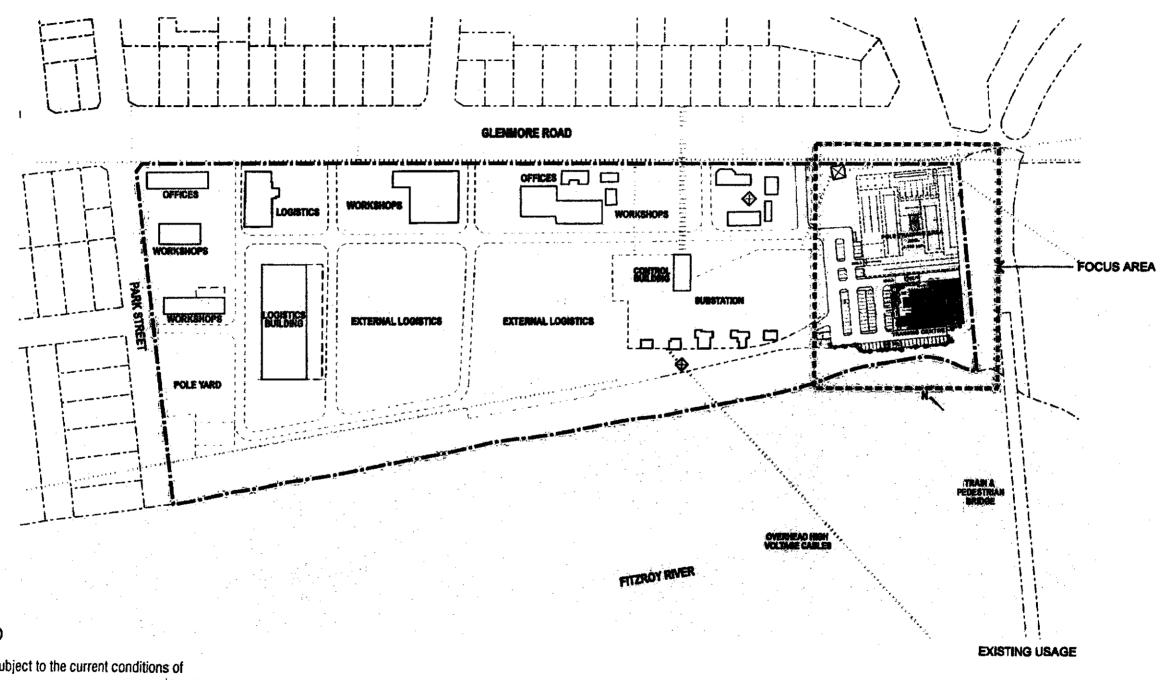












PLANS APPROVED

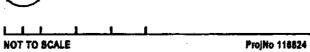
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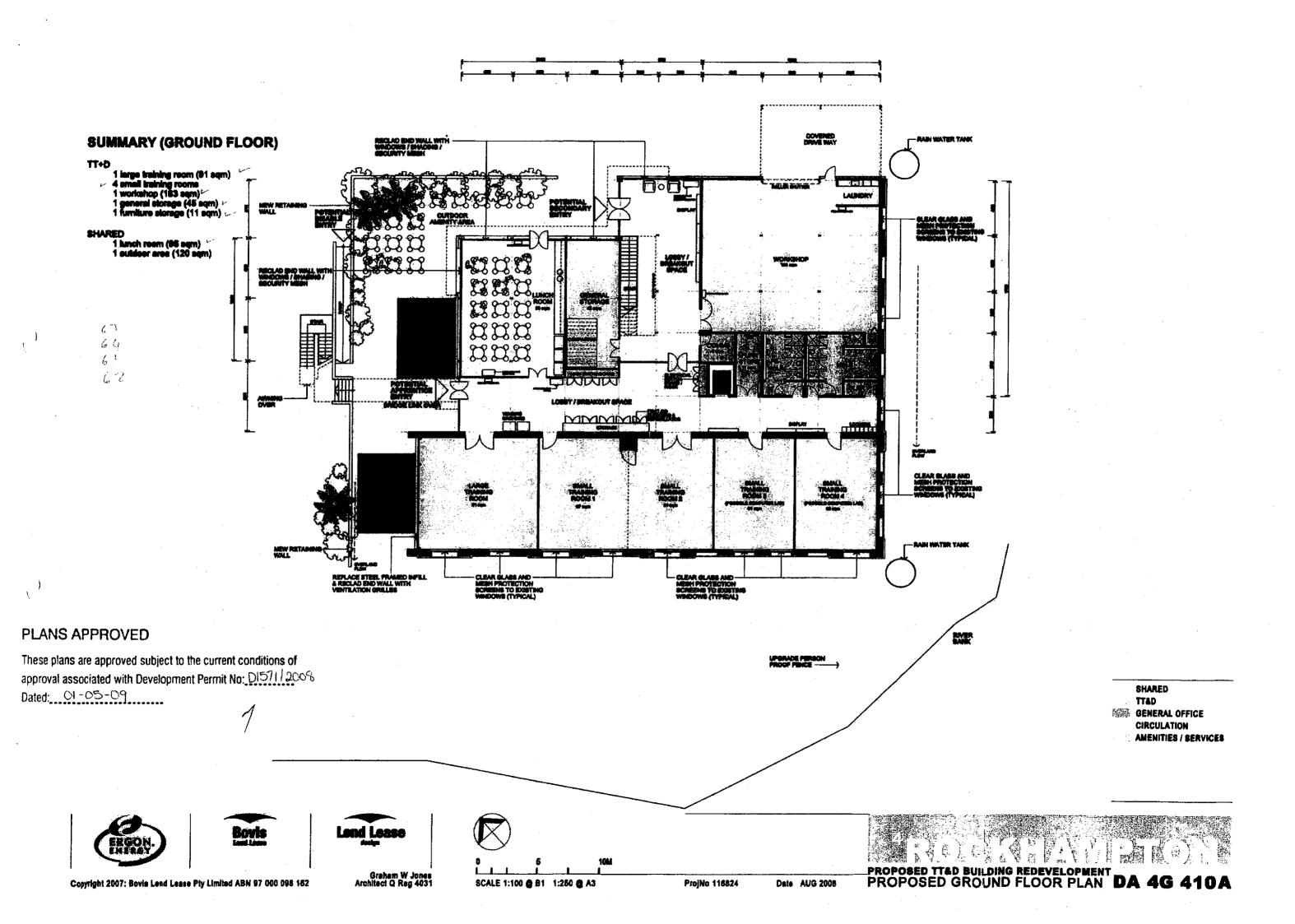


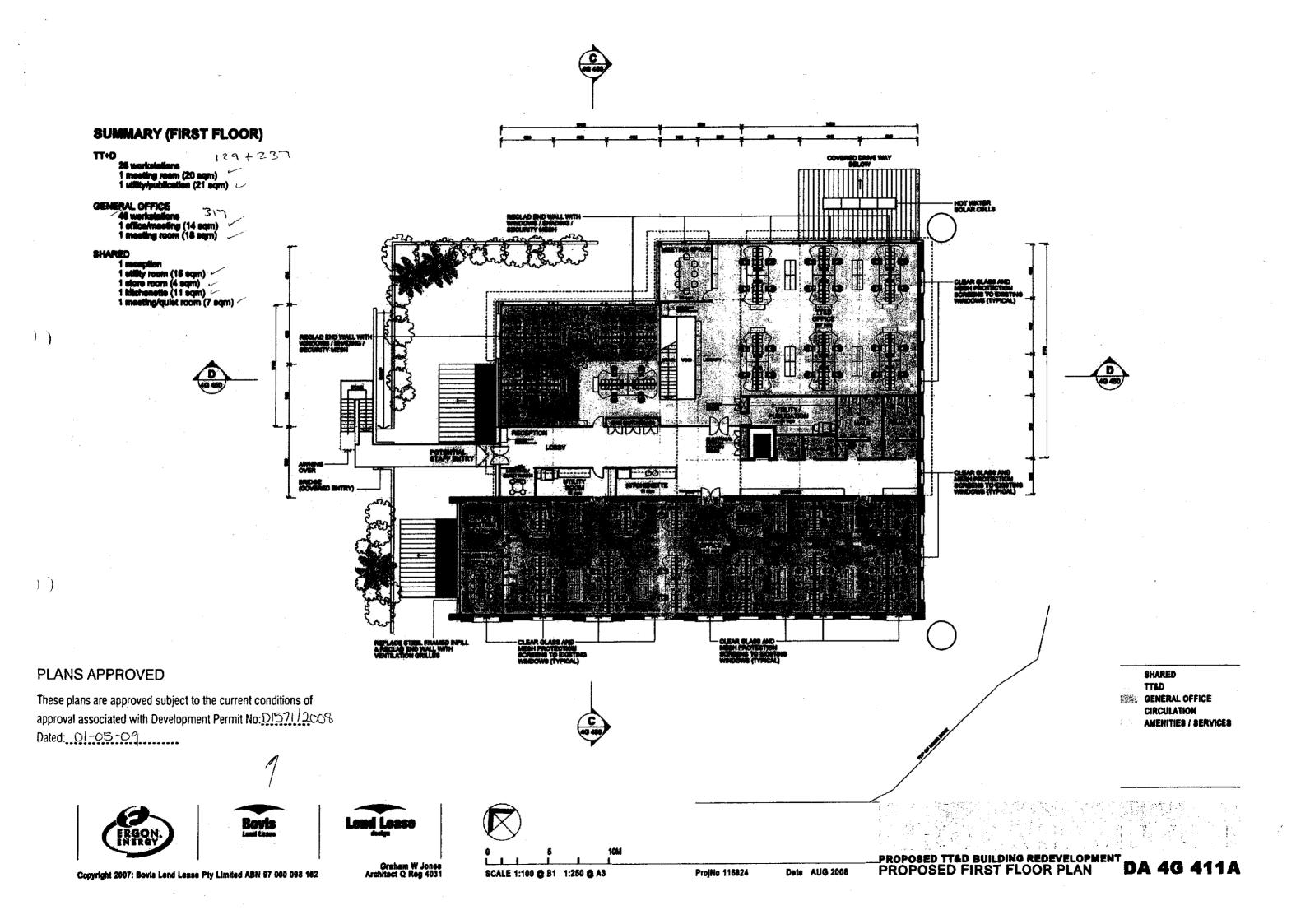


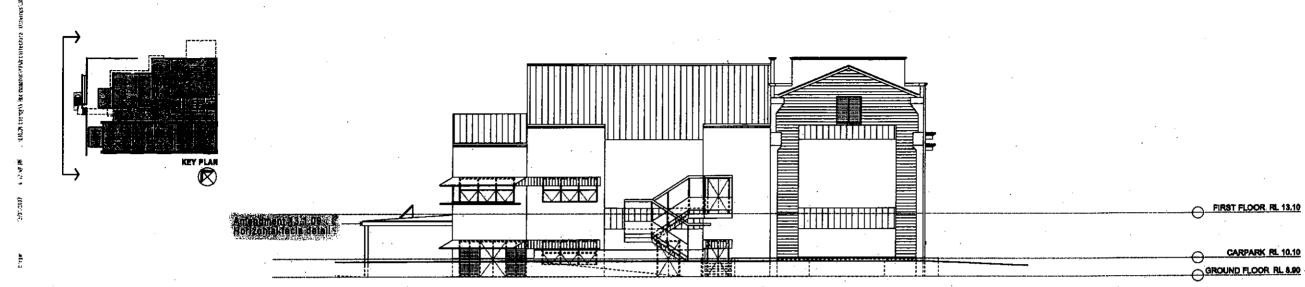








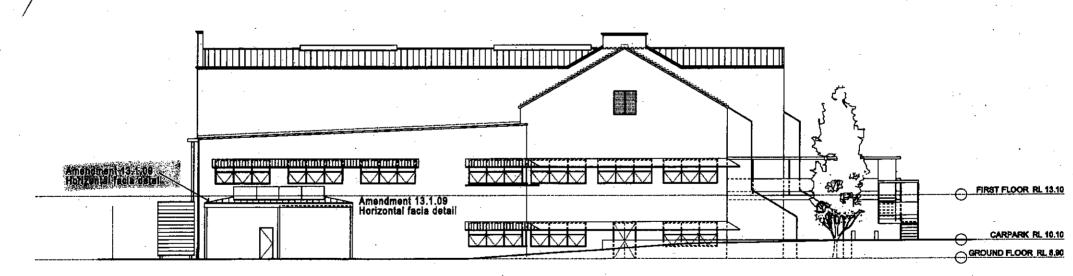




PLANS APPROVED

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Dated: 01-05-09



PROPOSED NORTH-EAST ELEVATION

PROPOSED NORTH-WEST ELEVATION







B - Amendment 13.1.09 Horizontal facia detali

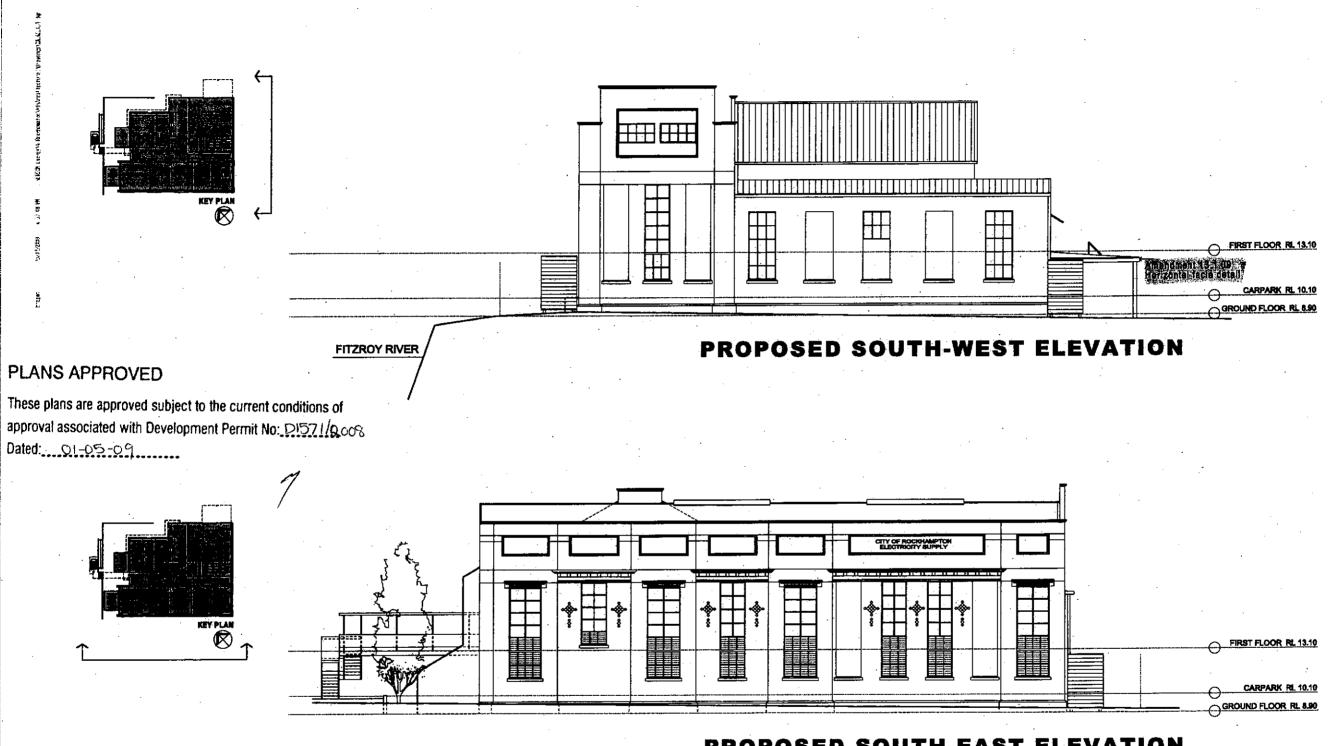
⁴ROCKHAMPTON

162

Graham W Jones Architect Q Reg 4031 ProjNo 116824

Date AUG 2008

PROPOSED TT&D BUILDING REDEVELOPMENT PROPOSED ELEVATIONS (N-W & N-E) DA 4G 430 B





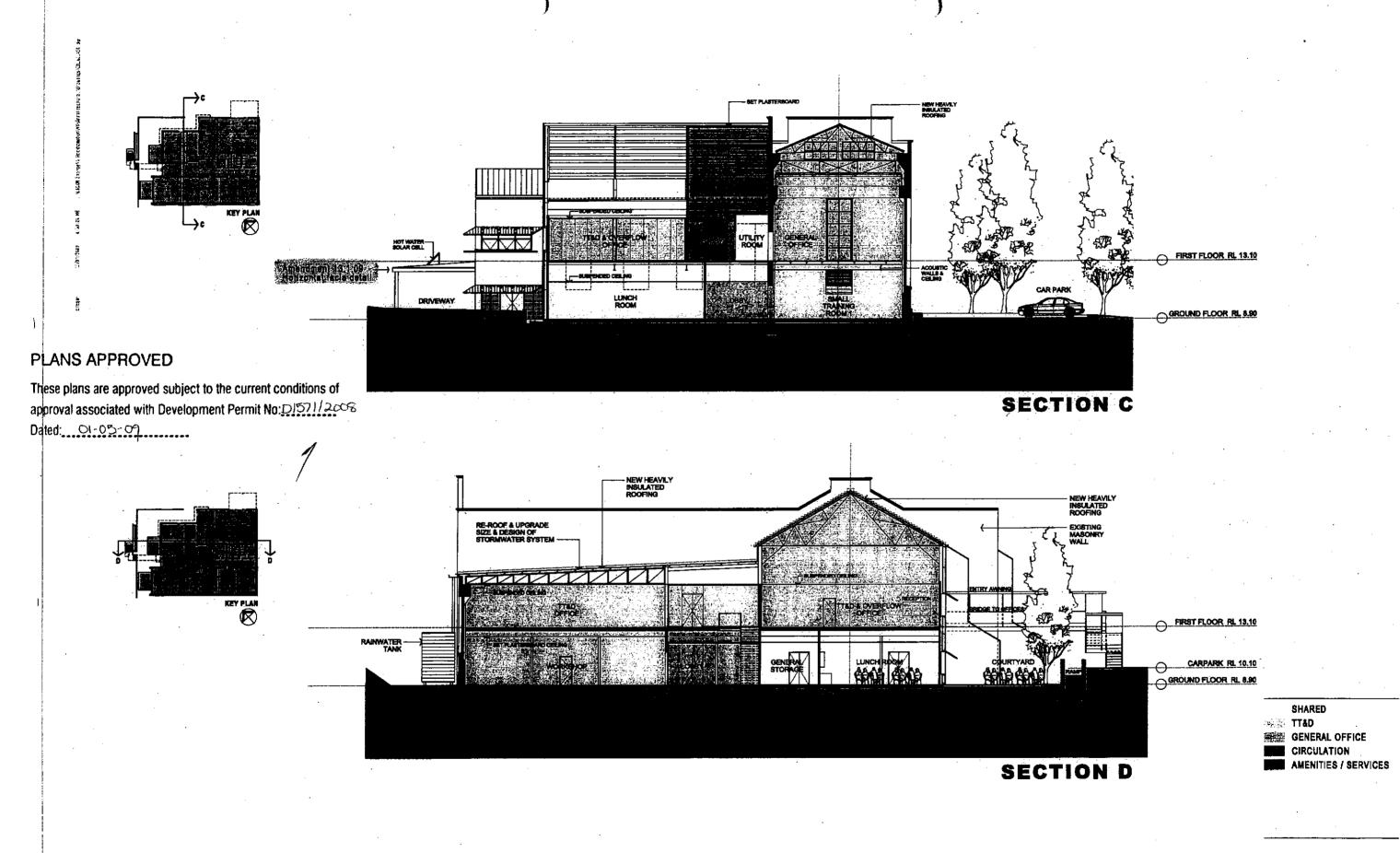






B - Amendment 13.1.09 Horizontal facia detail

SCALE 1:100 @ B1 1:250 @ A3 ProjNo 116824 Date AUG 2008 PROPOSED TT&D BUILDING REDEVELOPMENT PROPOSED ELEVATIONS (S-W & S-E) DA 4G 431B







Date AUG 2008

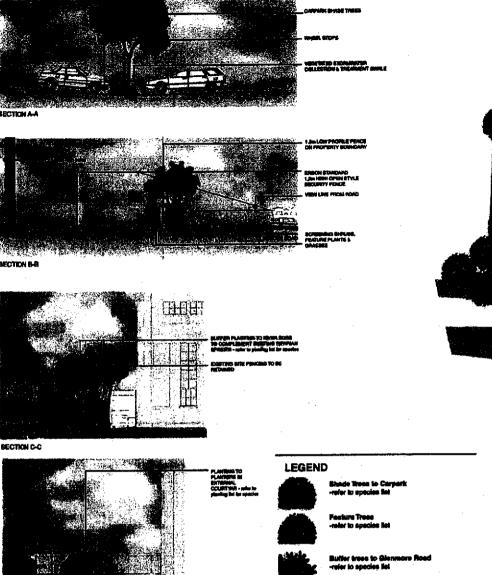
⁴ROCKHAMPTON

PROPOSED TT&D BUILDING REDEVELOPMENT PROPOSED SECTIONS (C & D) DA 4G 450B

ProjNo 116824

B - Amendment 13.1.09 Horizontal facia detail

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GLENMORE ROAD

LANDSCAPE VISION.

The ERGON Energy Rockhampton site will provide employees and customers with a contemporary, robust, green and safe environment which provides a best practice integrated work environment.

KEY OBJECTIVES

Create a landscape that respects ERGON'S sustainability principles and provides best practice with regards to the environmental expectations of the employees, customers and the community.

- Take care of the natural environment & promote austainability on the site, to meet ERGON'S responsibility to the community.
- b. Provide screening for adjacent residential streets to ensure the interface between residential and industrial uses is effectively treated in accordance with the Rockhampton Regional Council guidelines.
- Provide only low-maintenance, durable and robust landscape solutions for landscape material selections
- Ensure that the landscape complements the building's climatic control teatures and addresses solar, noise & dust considerations in accordance with the Rockhampton Regional Council guidelines.
- Retain existing trees on the site that are autable species and are in good health.
- Select plant species that have a low water demand to reduce the volume of captured stormwater storage required for landscape irrigation needs.
- g.
 Provide bicycle racks, small carparks & motorcycle parking to encourage employees to use more sustainable methods of transport to & from work.
- Ensure the microclimate on the site is addressed through the planting of shade trees, reduction of heat reflective materials in the landscape & use of softscape elements wherever possible.

PLANS APPROVED

SECTION D-D

These plans are approved subject to the current conditions of approval associated with Development Permit No: 01571/2008 Dated: 01-05-09





















Syzygium australe

Strelitzia parvifolia

Xanthostemon chrysanthus







Lomandra longifolia

Syzygium wilsonii

Tabebuia palmerii







Vegetated Stormwater Collection And Treatment

Screen Planting To North Coast Railway

Buffer Planting To Adjacent Road







Cyrtostachys renda

Heliconia psittacorum **Yuchsia**

Plumeria rubra 'pink candy'







PROPOSED PLANT LIST Species Name Native/ Exotic Size Density Common Name Use Carpark Planting 400L As per plan Xenthosiomon chrysenthus Galden penda Shade trees Tabebuis argentes Exotic 100L As per pla Silver trumpet tree Native (local) 140mm Mett rush Lomendra longifolia 3/m² Grasses Exotic 1An² 140mm Nativa (local) Bive Nex Wiv Dienelle coerdee 1/m² Exotic 140mm Trachelospermum jaaminoides Ster jesmine Groundcovers 140mm Nethe Kangeroc vine Claus anterctica Buffer Planting - adjacent to Glenmore Road Golden penda Pink trumpet tree 100L As per plan Xenthoslomon chrysanthus Exotic 100L As per pler Trees Yahahula nahuarii Syzygium australe Lilly Pilly Native 1BQL As per plac 25L Native Powder Puff lifty pilly Syzyglum wilsonii 1/m² Shrubs Byfield Grevilles Native (local) 200mm Native 1*l*m² 25L Grevilles honey-per 1/m² Thick leaved crotor Croton achronychioldes Native (local) 200mm Feature Planting 3/m² 200mm Exetic Jepanese irie Dietas grandiflora 4/102 Liriope muscari Exotic 200mm Evergreen glant 45.2 Blue flax lity Dienelle caerules Native (local) 140mm 4/m² 140mm Grasses African lilly Agepenthus etricenus Exotic 2/т Lomendra longitolia Native (local) 140mm Malt nigh Buffer Planting - adjacent to Rallway 100L As per plan Lilly Pilly Syzygium australe Trees Pink trumpet tree l'ababula palmerii Exotic 100L As per plan Syzygium wilsonii Native 251. Powder Puff life par 1/m² Byfield Grevilles Previlles venuats Native (local) 200mm 1/m² 25L Grevillen. Grevilles honey-gen 4/m² Blue flax Illy Matt rush Native (local) 140mm Groundcovers 2/m² Native (local) 140mm Buffer Planting - adjacent to River As per plan Malalauca laucandandra Nelive 100L Trees Paper bark Syzyglum wittonii Netive 25L Powder Puff tilly pllly 1/m² Native (local 200mm Shrirbs Bylield Grevilles Gravillas varuats 1/m² Gravilles honey-gen Matke 251 140mm 4/m² Blue flex lifty Must rush Dianella caerulea Native (local) Groundcovers 140mm _omandra tongifolia Native (local) Feature Planting Chinese sago Cycus revolute Exotic 100L Feature 140mm 4/111 **Dwarf pardenia** Gardenia radicani 140mm teliconia sp. Exotic Feature Lobster claw Feature Plants Red ginger 140mm Feeture Alpinia caerules Native (local) 100L Feature Cardboard plant Zemin furturacea Exotic Raphis excelsa Exotic 100L Festure Raphis paim Feature 100L Exolic Lipetick palm yriostachys rende Crinum pedunculatun Native (local) 140mm Feature Spider ity 140mm Strelitzie parvifolie Festure Grasses Bird of paradisa Exotic 3/m² Dianella sp. Verigate Native (local) 140mm Stue flex 3/m² Netive Common booble Myoporum elipticum Groundcovers 3/m² 140mm Creeping boobialis dyoporum pervilolium Malke 100L Exotic Feeture Raphis palm Ranhis excelsa 100L **Planters** Frangipani maria rubra Fxotic Native 200L Archontophoenix cunninghamieru Alexandre pelm Vegetated Swale Planting Native 85mm viro cells Twigrush Reames rubicinous

LANDSCAPE VISION.

The ERGON Energy Rockhampton site will provide employees and customers with a contemporary, robust, green and safe environment which provides a best practice integrated work environment.

KEY OBJECTIVES

Use predominantly native or endernic species to enhance the existing tendecape character of Rockhampton.

Provide appropriate screen planting to the Fitzroy River, North Coast Railway and Glenmore Road.

Feature Feature ANS APPROVED

AMHESE plans are approved subject to the current conditions of val associated with Development Permit No: 01571/2008

01-05-09

leolopis nodosa

Liuncus usitatus

Lepkonia articulata

Veliveria zizanioida

Knobbly club rush

Common Rush

Grev rush

85mm viro cells

66mm viro celle

85mm viro cells

85mm viro cella

4/m²

Native

Native

Exolic







SHADED PEDESTRIAN MONG SUB-TROPICAL PLANTING SCHEME



BICYCLE RACKS

INFORMAL SEATING







CLEARLY DESIGNATED PEDESTRIAN PATHWAYS THROUGH CARPAINS



INDICATIVE DIRECTIONAL SIGNAGE FOR VISITORS



INDICATIVE LOW PROFILE SECURITY FENCING



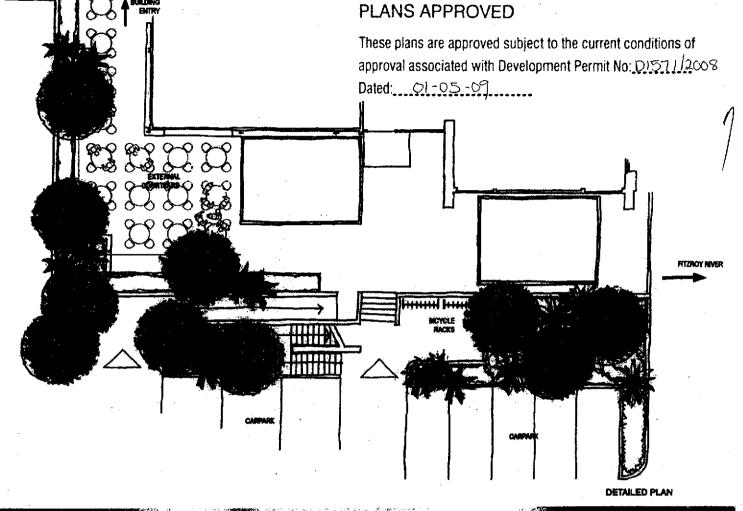
CONTROLLED ACCESS POINT OFF GLENWORE ROAD

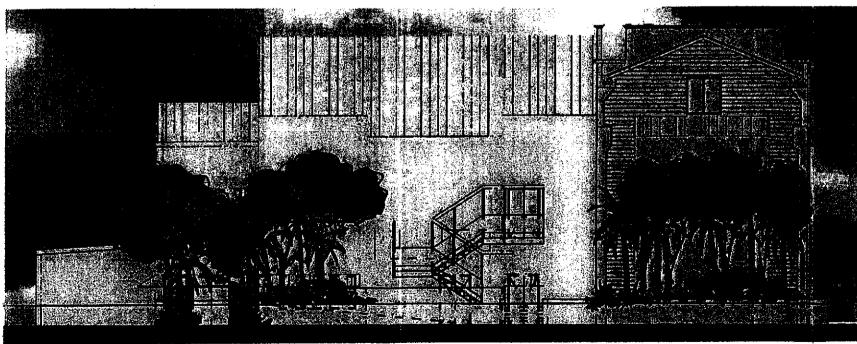


INDICATIVE LOCATION MAPS AT KEY ENTRY LOCATIONS



INDICATIVE SHTRY WALLS AT ENTINES





ELEVATION

LANDSCAPE VISION.

The ERGON Energy Rockhampton site will provide employees and customers with a contemporary, robust, green and safe environment which provides a best practice integrated work environment.

KEY OBJECTIVES

Create a space that promotes employee interaction, meeting spaces, places to have lunch & space for other recreational opportunities whilst being flexible enough to meet the ongoing needs of ERGON ENERGY.

Create Recible, inviting, inclusive landscaped meeting spaces surrounding the buildings that are designed to perform a multitude of functions to meet the constantly changing needs of the business.

Ensure employees and community safety is the number one priority.

Create spaces surrounding the building to provide ari adaptable & flexible area for the employees, that demonstrates sustainability best-practice.

Create recreational spaces aurrounding the buildings that are sale & shaded break-out areas for employees to relex and recreate in during break periods.

Demonstrate the use of Plant Smart trees and shrubs on the site to showcase compliance with the Safe Tree Guide & Powerline Clearance - Vegetation,

Create an external environment for employees to arrive, park their cars and access to the sile in safety, ie. Carpark design, pathway networks.

Provide a legible network of signage elements for visitors and employees

Provide a legible landscape that clearly delineates the areas that are 'safe' and those that require full personal protection equipment.









