GENERAL NOTE

THESE DRAWINGS ARE SCHEMATIC IN NATURE AND ARE NOT INTENDED TO SHOW ALL POSSIBLE CONDITIONS, IT IS INTENDED THAT COMPLETE ELECTRICAL SYSTEMS BE PROVIDED WITH ALL NECESSARY EQUIPMENT, APPURTENANCES, AND CONTROLS, COMPLETELY COORDINATED WITH ALL DISCIPLINES.

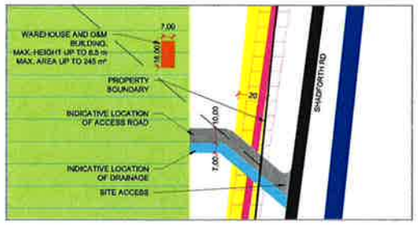
NOTES:

1. MEASURES IN METERS

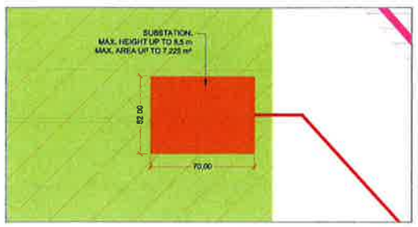
APPROVED
REF: CONS 14/0028 DATE: 18.5.15

A GENERAL LAYOUT
Scale 1/7000

B SOLAR PARK LOCATION
Scale 1/60,000

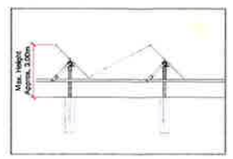


C ACCESS AND BUILDING
Scale 1/2,000



E INTERNAL SOLAR PLANT SUBSTATION
Scale 1/2,000

D INVERTER TRANSFORMER BUILDING
Scale 1/300



F TRACKER DETAIL
NTS

- PHOTOVOLTAIC PLANT OCCUPIED AREA
- SUBSTATION ZONE
- WAREHOUSE AND O&M BUILDING ZONE
- BUFFER POWER LINES
- BUFFER PROPERTY BOUNDARY

THIS INDICATIVE DESIGN IS FOR REVIEW ONLY AND SHOULD NOT BE USED FOR CONSTRUCTION

SITE BASIC INFORMATION:

Location:	Clare, Shire of Burkedin, Queensland, (Australia).
Latitude:	19° 50' 36.80" S
Longitude:	147° 12' 32.33" E
Elevation:	32 m.a.m.s.l.

TOTAL LAND AREA FOR EACH PROPERTY INVOLVED IN THE PROPOSED DEVELOPMENT:

Lot 241 =	110.7 ha
Lot 242 =	120.1 ha
Lot 243 =	107.3 ha
Total =	338.1 ha

AREA

Approximate Solar Farm Land : 238.82 ha

PROPERTY ADDRESS:

374 George Rd, Clare QLD 4807

REV.	DESCRIPTION	DATE	BY
0	INDICATIVE DESIGN	OCT-2014	IN

BIDDER:

ENGINEERING:

ingenia

CLIENT:

FRV FOTOWATIO RENEWABLE VENTURES

PROJECT:

CLARE SOLAR FARM DEVELOPMENT

SHEET TITLE:

GENERAL LAYOUT

REFERENCE: I14-0053-ING

PAPER SIZE: A1: 840 x 594 mm.

GEN-002