REFER TO VEHICLE ENTRY PLAN FOR CONTINUATION OF THIS PLAN

NBN HEADEND

NBN LEAD-IN C50 CONDUIT TO THE NBN HEADEND

CABLE LADDER TO RISE FROM THE CONSUMERS MAINS CONDUITS TO THE MSB ABOVE.

2 x 100 DIA POWER CONDUITS FOR THE CONSUMERS MAINS BELOW THE GROUND LEVEL SLAB.

CAR PARK
DB-B – P1

EXISTING 13 CAR PARKS

RAMP

FALL

3x 1100L BINS

EXISTING CARPARK SLAB BELOW

CAR PARK
DB-B – P1

MSSB-C

MSSB-C
DB-B – P3

29.1KW HWS
DB-B – P4

STAIR 2

AMENITY
DB-B – P5

DB-1

NBN
DB-1 – P1

GPO
DB-1 – P2

PLATFORM LIFT
DB-B – P7

REFURBISHED COMMERCIAL OFFICE SPACE

DB-2

NBN
DB-2 – P1

GPO
DB-2 – P2

DB-3

NBN
DB-3 – P1

GPO
DB-3 – P2

EXISTING BUILDING

CLEANING
DB-B – P8

AUTO DOOR
DB-1 – P3

SIGN
DB-A – L16

ENTRY LIGHTS
DB-A – L7

STAIR 1

LIFT

STORE

LOBBY

1:20 RAMP

LINE OF AWNING OVER

REFER TO GROUND LEVEL PLAN FOR CONTINUATION

NBN LEAD-IN C50 CONDUIT TO THE NBN HEADEND

EXISTING ENERGEX PADMOUNT SUBSTATION

2 x 100 DIA POWER CONDUITS FOR THE CONSUMERS MAINS BELOW THE GROUND LEVEL SLAB.

CLEVELAND STREET

HYDRANT BOOSTER

EXISTING RAMP

UP

VEHICLE ENTRY
FLOOR PLAN
SCALE 1: 100

REV:	DESCRIPTION:	DATE:
B	TENDER	10/06/2021

ELECTRICAL DESIGN GROUP BRISBANE PTY LTD
ACN 092 710 793

TRADING AS:
ELECTRICAL DESIGN GROUP

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USE FIGURED DIMENSIONS IN PREFERENCE TO SCALE.

ALL DIMENSIONS TO BE VERIFIED ONSITE.

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PROJECT:
357 LOGAN ROAD, STONES CORNER

DRAWING:
ELECTRICAL SERVICES
GROUND LEVEL FLOOR PLAN

SCALE: 1:100 AT A1

PROJECT NO:	DRAWING NO:	REVISION:
C2387a	E02	B