REFER TO DRAWING C2717a-E05 FOR CONTINUATION OF THE CONDUITS.

LOCATE THE EXISTING CONDUITS AND EXTEND TO THE UNDERSIDE OF THE BRIDGE.

6000

PROVIDE 4 E125, 2 E100 AND 2 C80 CONDUITS ACROSS THE CREEK FIXED TO THE SIDE OF THE EXISTING BRIDGE. PROVIDE A GALVANIZED COVER OVER THE CONDUITS ALLONG THE BRIDGE TO CONCEAL THEM AND PROTECT THEM FROM FLOOD DAMAGE.

EXISTING
4 E125
2 E100
2 C80

LOCATE THE EXISTING CONDUITS AND EXTEND INTO THE NEW MSB PIT.

MSB PIT

LV
HV

6000

3000

PROPOSED NEW PADMOUNT SUBSTATION LOCATION.

DB-BD

NEW PRIVATE TIMBER POLE

REMOVE THE EXISTING DB-R ENERGEX SERVICE AND CONSUMERS MAINS.

DB-R

REMOVE THE MEN, METERING AND ENERGEX / MSB LABELS.

REMOVE THE EXISTING DB-R ENERGEX SERVICE AND CONSUMERS MAINS.

SHED

CARTAKER

EX BUS DEPOT
FSL 15.500 AHD

SPORTS FIELD

EXISTING OVAL

Existing Bridge

Temporary Bridge

Gravel Track

Bitumen

Gravel

Road

Area

CONC DRIVE

RAILWAY

Overhead Electricity

Underground Power

Site Benchmark
#3 Nail in Cricket
Pitch RL 14.374
(AHD)

cricket nets
CRICKET NETS

FSL 14.23 S/W M/H
Easement B RP97240

Easement C SP201623

1
SP323666

1
SP323666

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.

ELECTRICAL DESIGN GROUP
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PROJECT:
KINGS CHRISTIAN COLLEGE - REEDY CREEK GLAs & STUDENT SERVICES KCC49

68 GEMVALE ROAD, REEDY CREEK, QUEENSLAND

REV:	DESCRIPTION:	DATE:
C	CONSTRUCTION	24/09/2024

DRAWING:
ELECTRICAL SERVICES
EXISTING OVAL CONDUIT & CABLING PLAN

SCALE: 1:250 AT A1

PROJECT NO:	DRAWING NO:	REVISION:
C2717a	E14	C