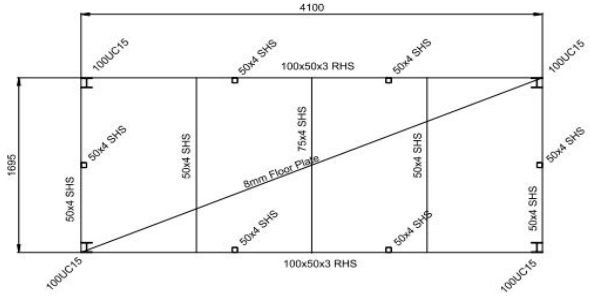
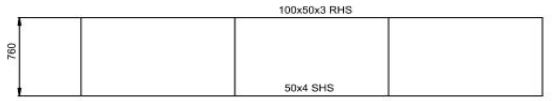
Pump site facing from river

Photo showing pipe site facing downstream



PLAN VIEW



FRONT ELEVATION

PUMP PLATFORM

Fully Welded Steel Construction

APPROVED

Christopher Artym FIEAust CPEng

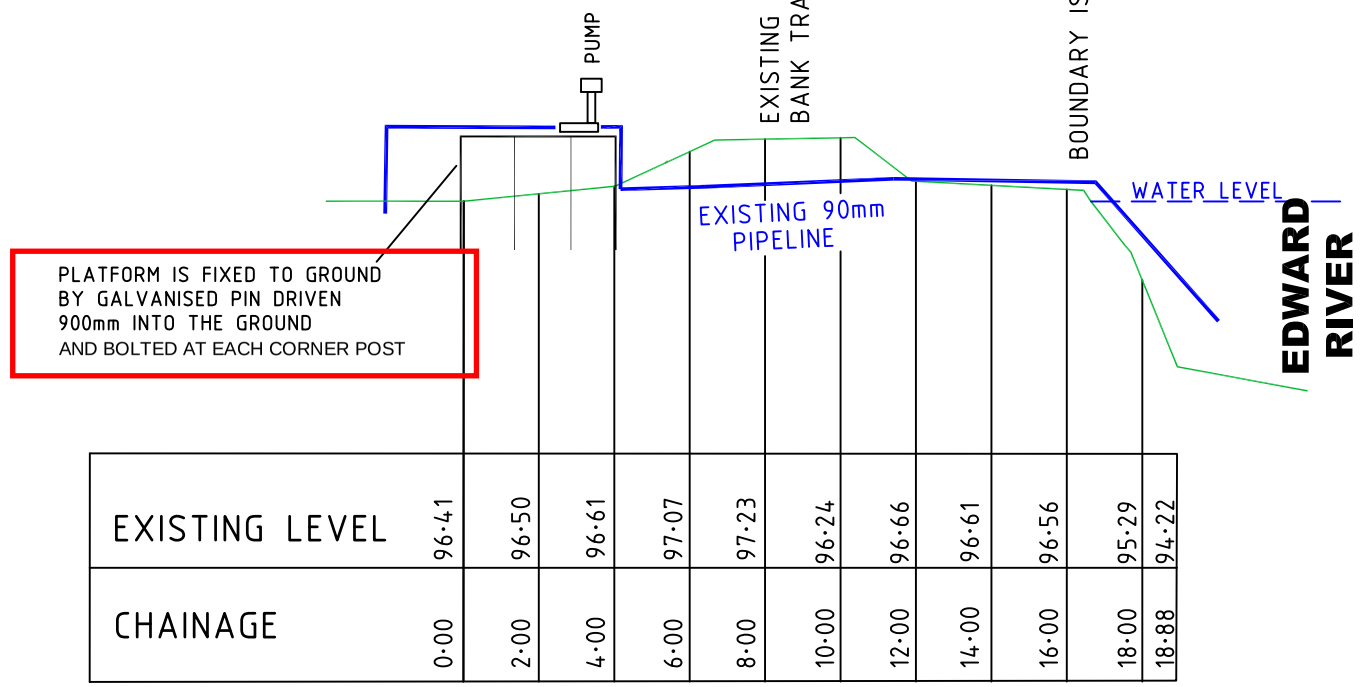
PLAN VIEW OF SITE

SCALE 1:50

CONTOUR INTERVAL 200mm

PUMP DETAILS

PLATFORM	STEEL SHEET 1·7m × 4·1m × 0·76m
PUMP TYPE -	LOWARA VERTICAL 22SV06F075T 7·5kW MAX FLOW 8l/sec (29 cub m/hr)



EXISTING LEVEL	96·41	96·50	96·61	97·07	97·23	96·24	96·66	96·61	96·56	95·29	94·22
CHAINAGE	0·00	2·00	4·00	6·00	8·00	10·00	12·00	14·00	16·00	18·00	18·88

BANK SECTION AT PUMP SITE

REVISION	DATE	ZONE

N

0

Scale NOT TO SCALE

RICH RIVER IRRIGATION DEVELOPMENTS PTY LTD A.C.N.106 101 777

Irrigation and licensed Surveyors

1/164 Oglivie Avenue, Echuca 3564
Postal Address: PO Box 241, Moama NSW 2731
Tel: 03 5482 2564 Fax: 03 5482 1918

Designed JAMES McLAURIN NOV 16 | Checked

Drawn | Approved

KALLI AND JOEL CRUMP

"KILMARNOCK", PICNIC POINT ROAD
PICNIC POINT

PROPOSED PUMP SITE

Drawing No. J000333 **Rev B**

Sheet No. 2 of 2

Rich River Irrigation Developments

A3