

VIEW B
M 1:25

1.78 NOMINAL

4.23

2.20

1.22

0.38%

0.015

1 ANCHOR TEMPLATE
ID. NO. 10549852

FILL WITH CONCRETE

1X32MM CONDUIT FOR SAFETY GATE

+1888.88 ±0.00

UNLOAD RAMP 5-100EG

GROUNDING STRAP

1X32MM CONDUIT FOR E-STOP

2X6.3MM CONDUITS FOR HYDRAULICS

2X6.3MM CONDUITS FOR LINE CABLE

CL EMBED ITEM 1 MUST BE EMBEDDED EXACTLY TO LIFT LINE AXIS IN CONCRETE MAST DUE TO POSITIONING OF RETURN STATION. NO ROTATION OF EMBED PERMITTED!

2.00

2.54

0.10

EARTH FILL

LEAD CONCRETE BLINDING

1.32

2.07

3.61

7.00

VIEW A

BOTTOM

Technical drawing of a bridge pier cross-section. The pier is a rectangular column with a central vertical reinforcement core. The base is a wide, low foundation labeled "LEAN CONCRETE BLINDING". To the left of the pier, there is a stippled area labeled "EARTH FILL". Dimensions are provided: a total height of 4.47m from the base to the top of the pier, a height of 1.22m for the top section, a width of 1.50m for the main pier body, a 50mm gap between reinforcement sections, and a total width of 3.50m at the base. An elevation marker "-3.37" is shown near the base on the right.

 Department of Planning
Housing and Infrastructure

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No DA 22/12013

Granted on the 29 February 2014

Signed D James

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