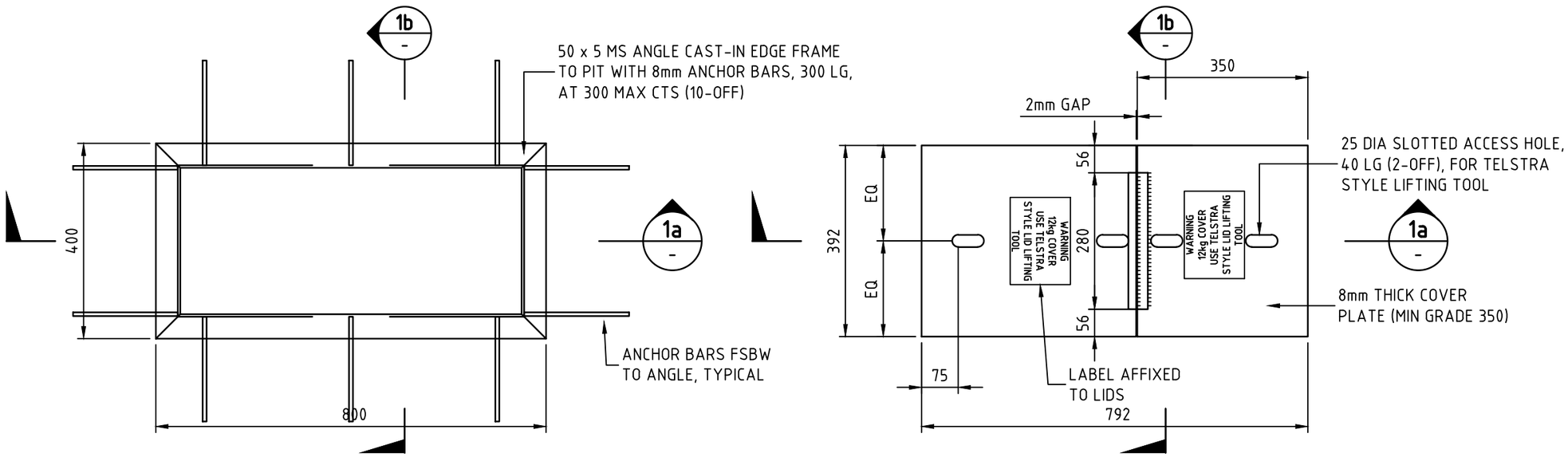


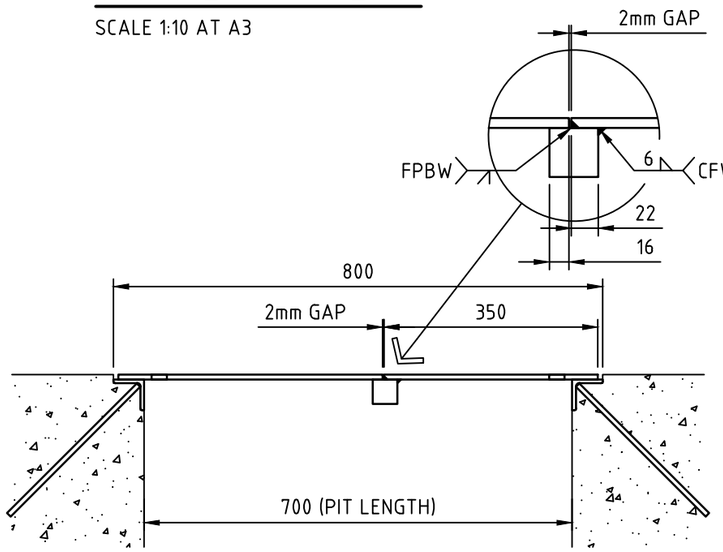
FRAME #1 - PLAN

SCALE 1:10 AT A3

WEIGHT = 12kg EACH

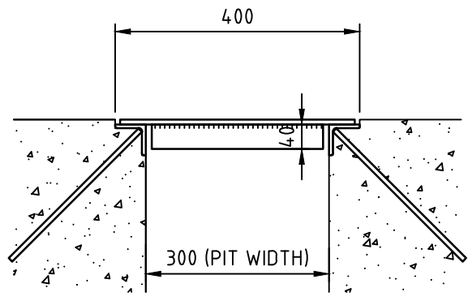
COVER PLATE #1 - PLAN

SCALE 1:10 AT A3



SECTION 1a

SCALE 1:10 AT A3



SECTION 1b

SCALE 1:10 AT A3

NOTE

1. ALL DIMENSIONS ARE IN MILLIMETRES (mm)
2. THIS DESIGN IS FOR THE STEEL ANGLE SURROUND AND COVER PLATE ONLY (CONCRETE PIT IS NOT PART OF THE DESIGN.
3. ALL STEELWORK TO BE GRADE 350 MINIMUM.
4. ALL DIMENSIONS SHOWN ARE TO BE CONFIRMED ON SITE PRIOR TO ANY FABRICATION.
5. THE COVER PLATE AND CAST-IN FRAME HAS BEEN DESIGNED FOR TRAFFICABLE LOADS AS LISTED BELOW:
   - 5.1. AXLE LOAD = 3 tonne MAXIMUM
   - 5.2. WHEEL LOAD = 1.5 tonne MAXIMUM

NORTHROP
Canberra

No	Revision	Date	Checked	Approved
A	LOGO AND REFERENCES UPDATED	18/03/2018	B. Suthar	W. Ibrahim

Drawn: W. Baird | Designed: R. Lotfi
Checked: S. Bland
External Project Manager:
Contractor's Drawing No.: CR166754
Evoenergy Design Concurred: C. Desai 24/08/2017
Evoenergy Design Approved: W. Ibrahim 1/12/2017

evoenergy

CHAMBER SUBSTATION
FLOOR PENETRATION COVER PLATE
LV TRANSFORMER TAILS

Scale:	Date: 15/05/2017	Sheet No.:
Project No.:	Tender No.:	Work Pack No:
Status: Current		
A3	4931-13	Rev A

Date Plotted: 14/03/2023 Plot Style: Electrical.ctb