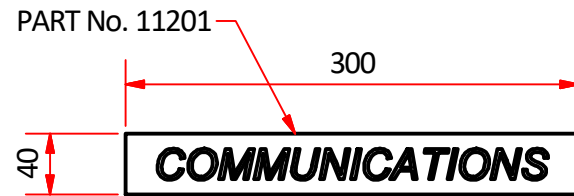
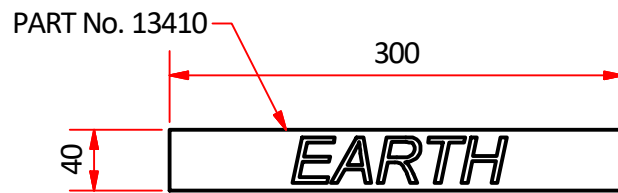
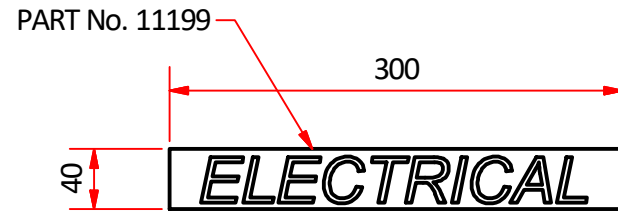
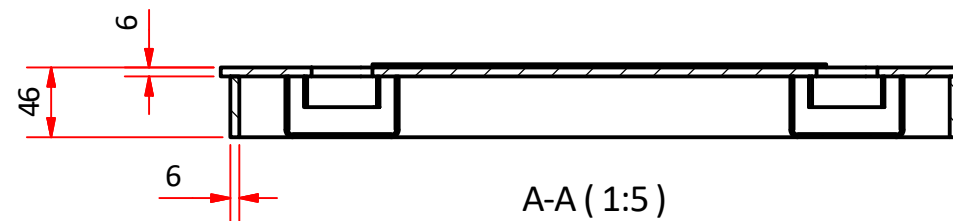
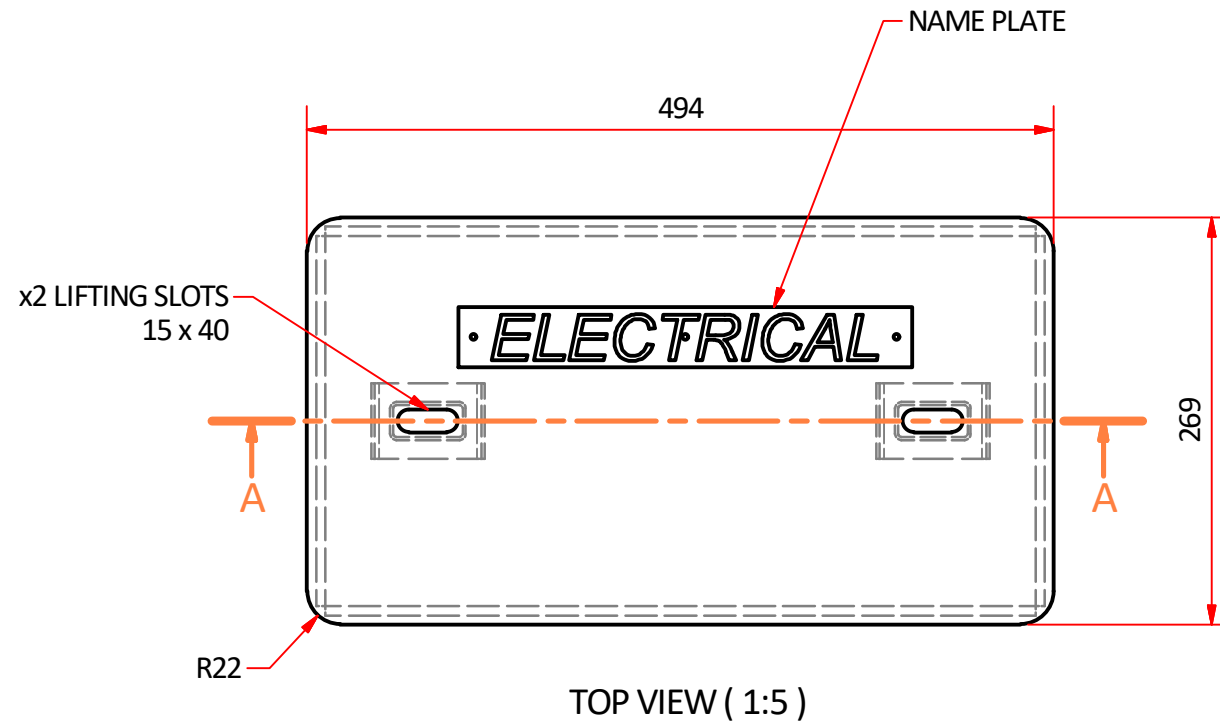


NOTES:

1. MADE TO QUEENSLAND MAIN ROADS SD1633,
2. MATERIAL TYPE AND THICKNESS TO MEET AS3996:2019 CLASS B DESIGN LOAD AND THE REQUIREMENTS OF MRTS91,
3. NON-SLIP, NON-CONDUCTIVE COATING IS APPLIED TO THE TOP SURFACE OF THE COVER. AS PER THE REQUIREMENTS OF MRTS91
4. MARKING OF COVERS IS EITHER ELECTRICAL 11199, COMMUNICATIONS 11201 OR EARTH 13410



NAME PLATE OPTIONS (1:5)



General Notes;

1. All dimensions are in mm
2. Tolerance on all dimensions ± 1 mm unless stated otherwise

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Commercial in confidence

| | | | | | | |
|--|-------------------------|----------------------------------|------------------|-------------------|---|--------------------|
| | Material STEEL | Designed by IMD | Checked by HL | Approved by HA | Date 5/07/2022 | Date 22/01/2022 |
| | Weight APPROX. 10 kg | TRI Underground Australia | | | Title TYPE N1/3 TMR STEEL PIT LID | |
| | Finish GALVANISED | | | | Dwg No. 11199 | Edition A |