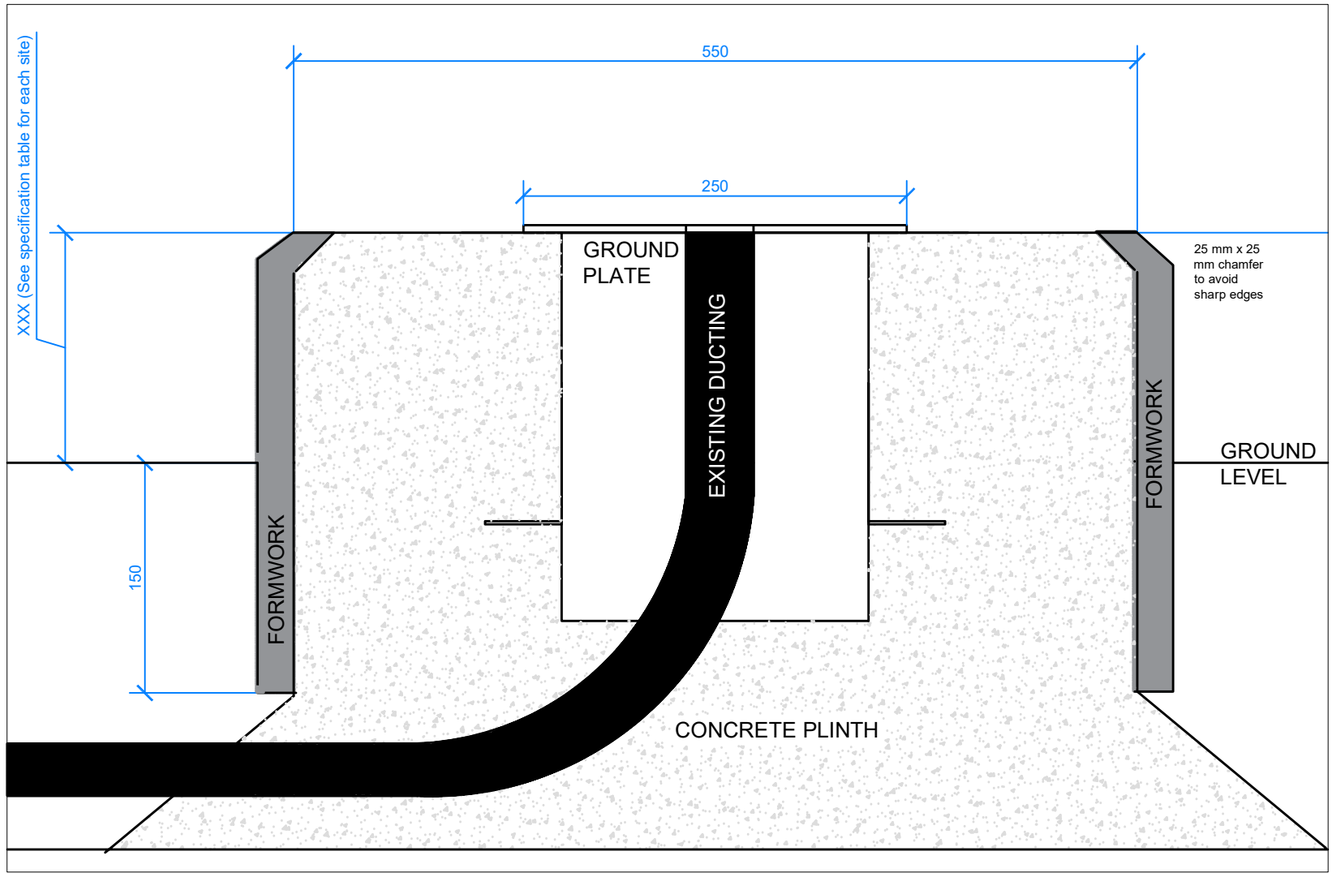
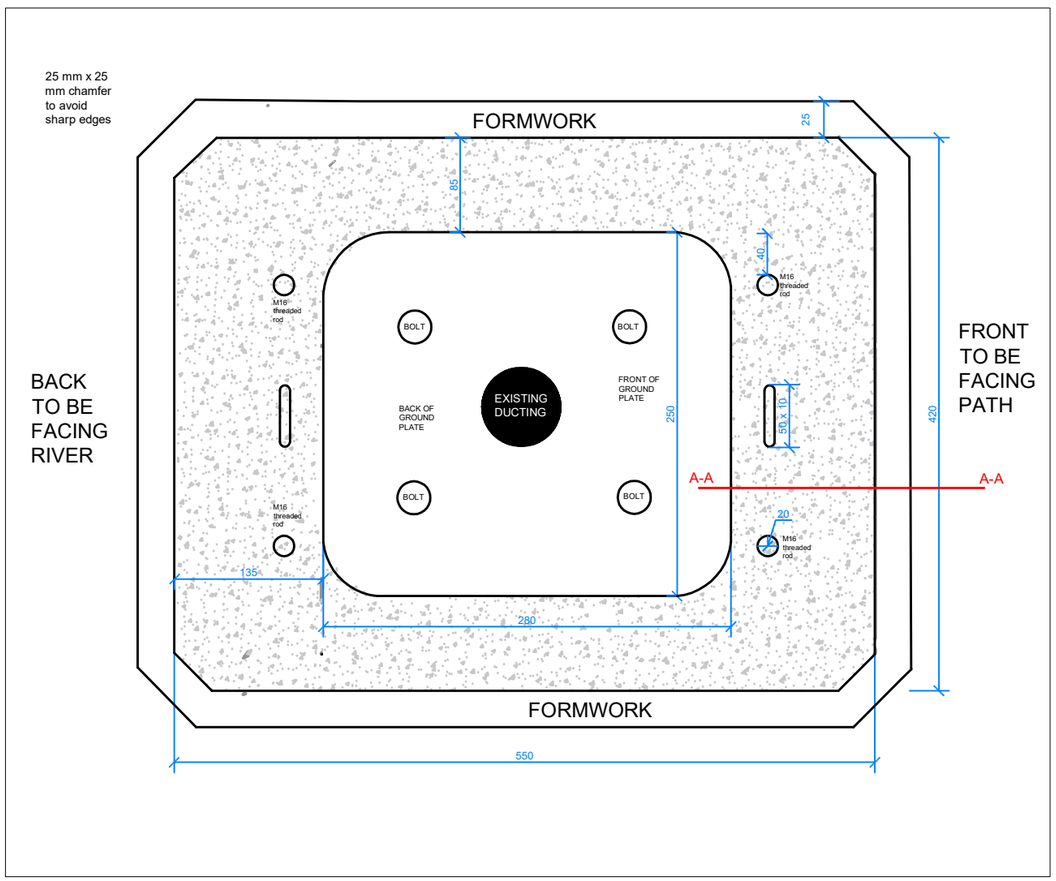
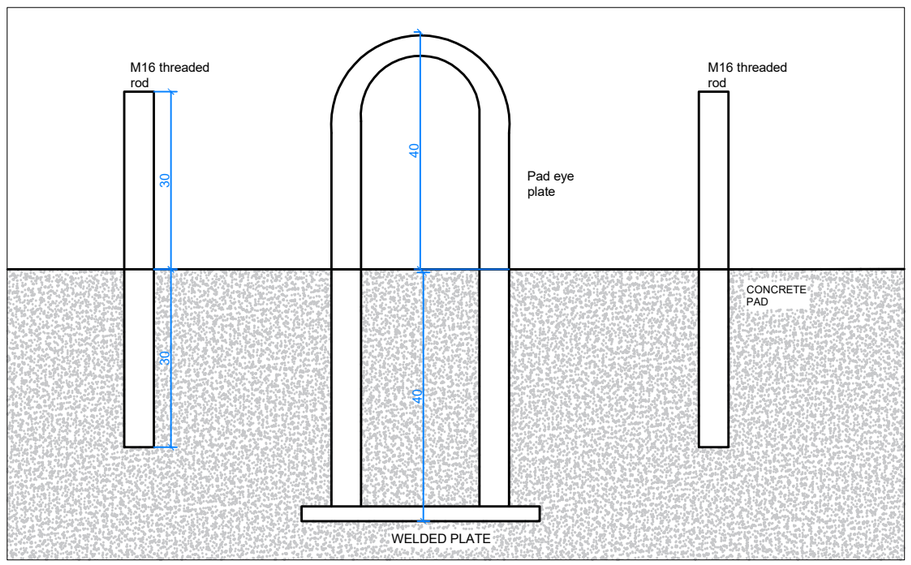
Side Elevation. Scale 1:40



Plan View. Scale 1:60



A-A Section. Scale - 1:100



- These plans are to be used in conjunction with BA/ECP/2026/EL/002
- Ground plate should be installed so the bottom of the rim is flush with the top of the concrete plinth.
- Ducting to be installed within the ground plate and concrete plinth as per drawing.
- Please see site specific measurements for the specification of concrete above the ground level to the top of the plinth. The remaining section of concrete plinth should have 150 mm in formwork underground and the remaining underground with no formwork.
- Concrete plinth needs to have a chamfered edge on all corners to avoid sharp edges.
- Concrete plinth to be finished to the surface of honed concrete.

All dimensions are in mm, unless otherwise stated.

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Project Title	Drawing Title	Drawing no.	Appendix E
Electric Charging Points	Concrete plinth 2 dimensions	Date: October 2026	Scale- See drawing
		Drawn by: EL	