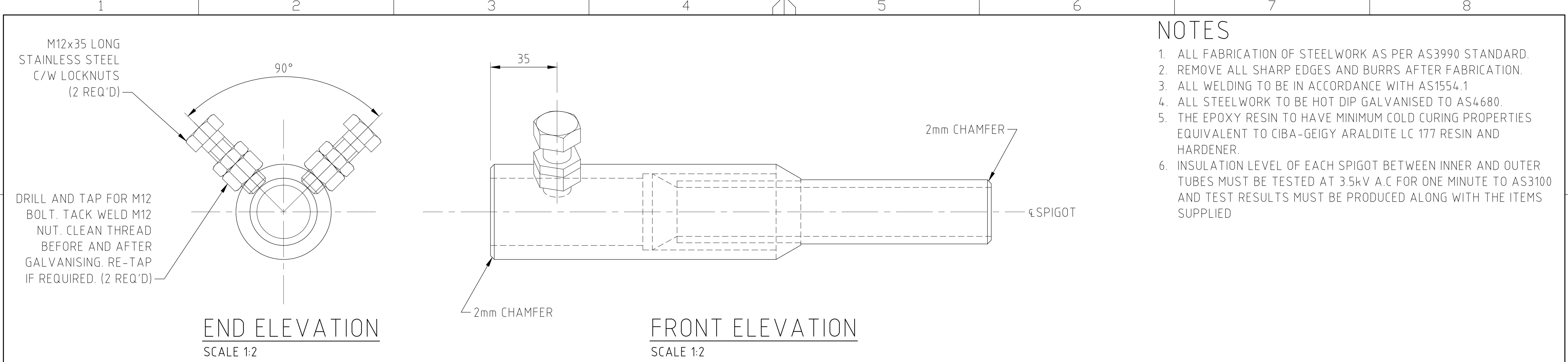
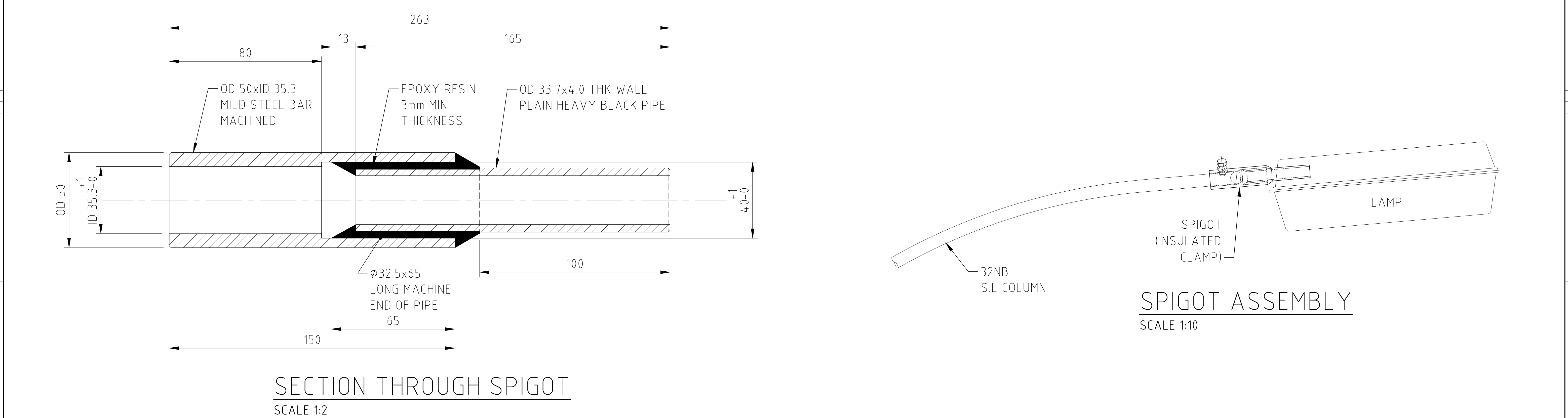




NOTES

1. ALL FABRICATION OF STEELWORK AS PER AS3990 STANDARD.
2. REMOVE ALL SHARP EDGES AND BURRS AFTER FABRICATION.
3. ALL WELDING TO BE IN ACCORDANCE WITH AS1554.1
4. ALL STEELWORK TO BE HOT DIP GALVANISED TO AS4680.
5. THE EPOXY RESIN TO HAVE MINIMUM COLD CURING PROPERTIES EQUIVALENT TO CIBA-GEIGY ARALDITE LC 177 RESIN AND HARDENER.
6. INSULATION LEVEL OF EACH SPIGOT BETWEEN INNER AND OUTER TUBES MUST BE TESTED AT 3.5kV A.C FOR ONE MINUTE TO AS3100 AND TEST RESULTS MUST BE PRODUCED ALONG WITH THE ITEMS SUPPLIED



AMENDMENTS <table><tr><td>JOB No</td><td>CE102STD</td></tr><tr><td>DESIGN GA</td><td></td></tr><tr><td>DR'N MR</td><td></td></tr><tr><td>CH'D CR</td><td></td></tr><tr><td>DATE</td><td>24/05/23</td></tr><tr><td>APP'D</td><td>M.Puthanveetil</td></tr></table> A Civil version 4.0		JOB No	CE102STD	DESIGN GA		DR'N MR		CH'D CR		DATE	24/05/23	APP'D	M.Puthanveetil	HISTORY		FOR CONSTRUCTION		ORIGINAL SCALE AS SHOWN		APPROVED		Endeavour Energy					
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CHECKED C.R.																											
										STREET LIGHT BRACKET 32NB INSULATING SPIGOT				DO NOT SCALE DIMENSIONS IN MILLIMETRES		AUTHORISED/CERTIFIED Peter West											
														SUBSTATION DESIGN MANAGER 24/05/23		A3 521544											
																SHEET No 1 OF 1 SHEETS											