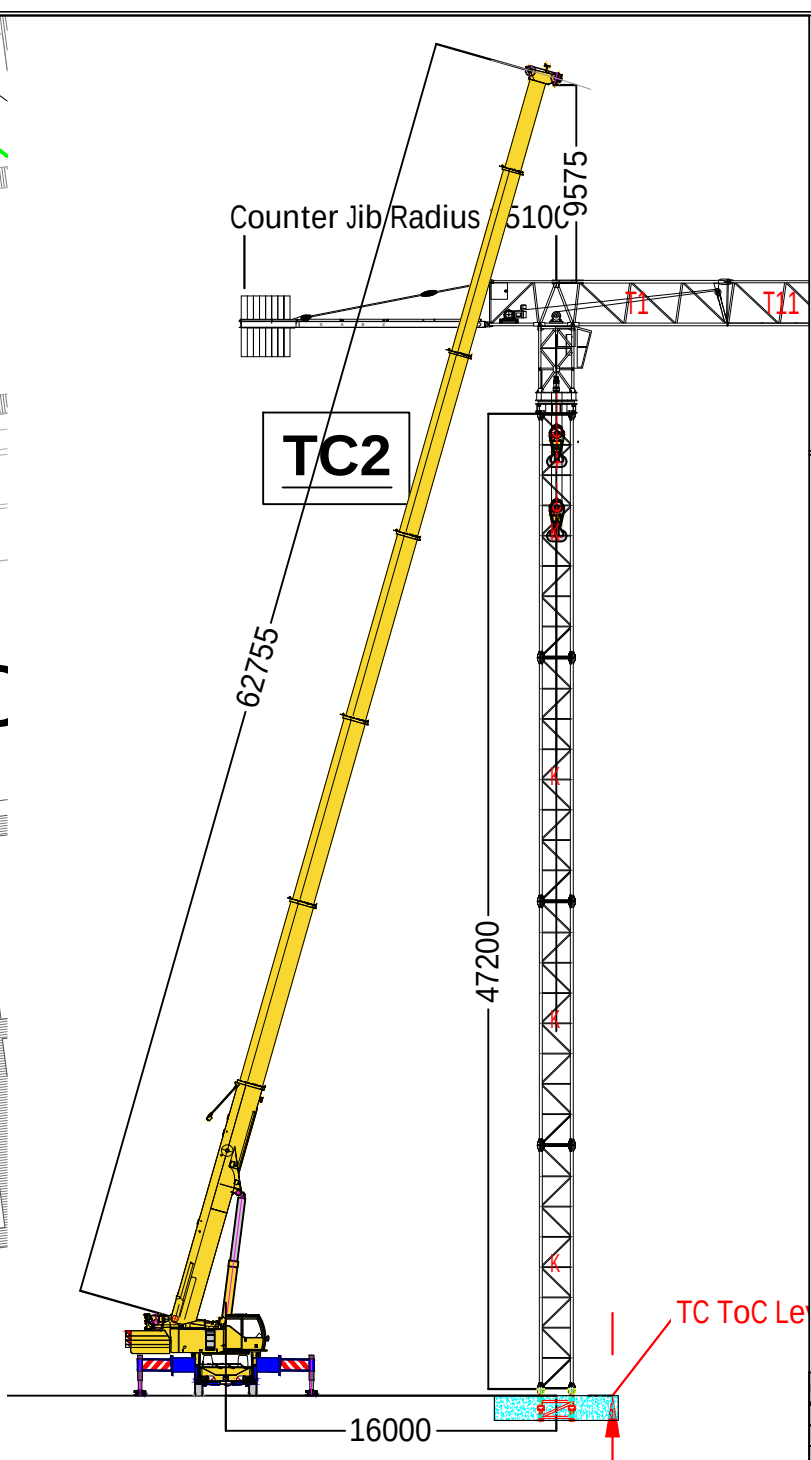




The screenshot displays the LTM 1200-5.1 software interface. The main drawing area shows a technical drawing of a part with four holes. The holes are labeled 1, 2, 3, and 4. The dimensions for the holes are 100% (indicated by green text). The drawing also shows the following dimensions:

- Top hole (1 and 4): 53 (top) and 44 (bottom)
- Bottom hole (2 and 3): 41 (top) and 12 (bottom)
- Right hole (3): 45 (top) and 15 (bottom)
- Left hole (1): 49 (top) and 41 (bottom)

The software interface includes a toolbar at the top with various drawing tools (line, circle, arc, etc.) and a status bar at the bottom showing the current drawing scale (1:1) and other parameters.

																												
THE INFORMATION CONTAINED IN THIS DRAWING IS FOR REFERENCE ONLY AND IS WITHOUT CHARGE, LIABILITY OR RESPONSIBILITY																												
Client Construction Issue Sign Off																												
I confirm the crane base positions and layouts or base levels and building elevations provided to LTC are correct and are reflected in this drawing. I confirm this drawing can be construction issue. If there are any changes required post construction issue, we the client will notify LTC to be revised and re-issued for construction. Position: _____ Name: _____ Signature: _____																												
NOTES:																												
Client Construction Issue Sign Off to be completed and emailed to one of the following email addresses: foundations@londontowercranes.co.uk To complete this layout/elevation, the following .dwg types are required as a minimum: - Coordinated site layout containing gridlines - Coordinated crane base locations - Coordinated OS Tile - Building elevations containing AOD levels - Crane base "Top of Concrete" AOD levels																												
<table border="1"><thead><tr><th>REV</th><th>BY</th><th>CHK</th><th>DATE</th><th>AMENDMENTS</th></tr></thead><tbody><tr><td colspan="2">TITLE:</td><td colspan="3">TC-2 ERECTION LIFT PLAN</td></tr><tr><td colspan="2">PROJECT:</td><td colspan="3">St Anne Road</td></tr><tr><td colspan="2">CLIENT:</td><td colspan="3">Hills</td></tr><tr><td>DRN:</td><td>-</td><td>CHK:</td><td>-</td><td>DATE: -</td></tr></tbody></table>				REV	BY	CHK	DATE	AMENDMENTS	TITLE:		TC-2 ERECTION LIFT PLAN			PROJECT:		St Anne Road			CLIENT:		Hills			DRN:	-	CHK:	-	DATE: -
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 JRL PLAN SAFE WORK SAFE 																												
London Office Unit 4, Elstree Way, Borehamwood, Hertfordshire, WD6 1RN Tel: 0208 327 4060 Manchester Office Suite 3, Deansgate, Manchester, M15 4GB Tel: 01617 100100 Peterborough Office Horseley Toll, Whittlesley Road, Peterborough, PE7 2PP Tel: 01733 612121 Email: sales@londontowercranes.co.uk																												
Status																												
OPERATIONS																												
Project No. & Option: LTC-2022-392-A.1		drawing type.: ELP.TC2	Revision: -																									
SCALE: NTS @ A1																												