

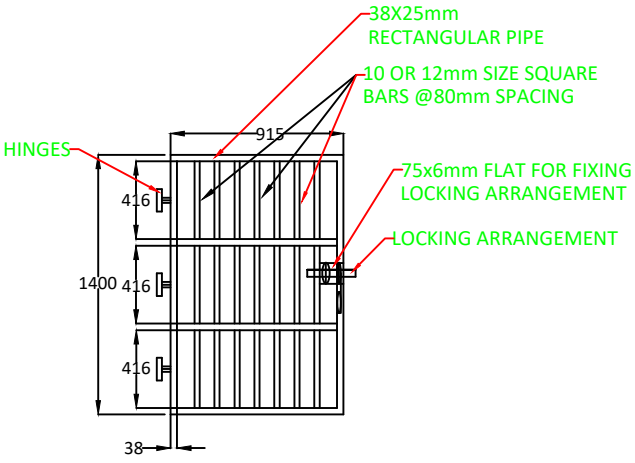
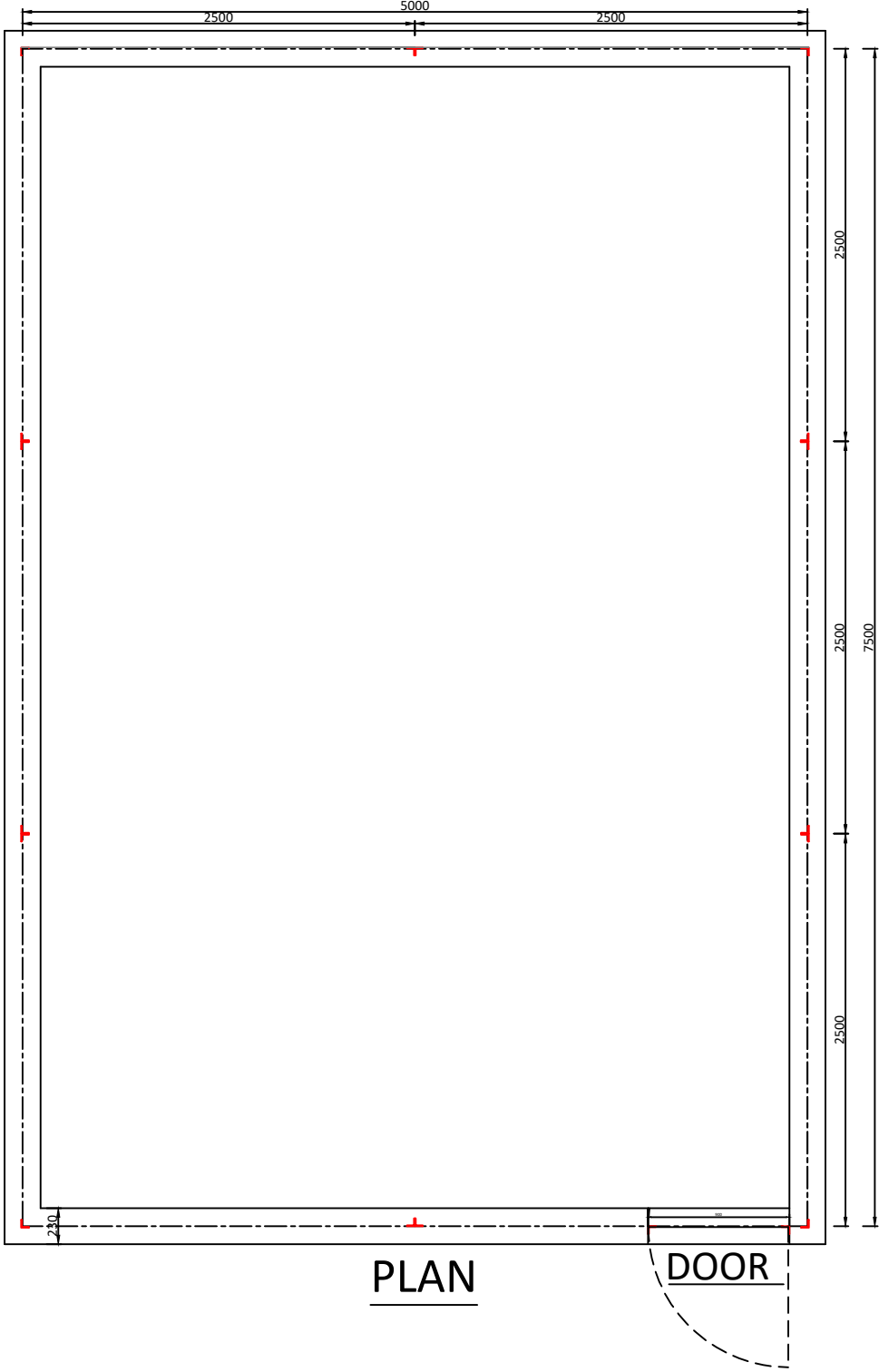
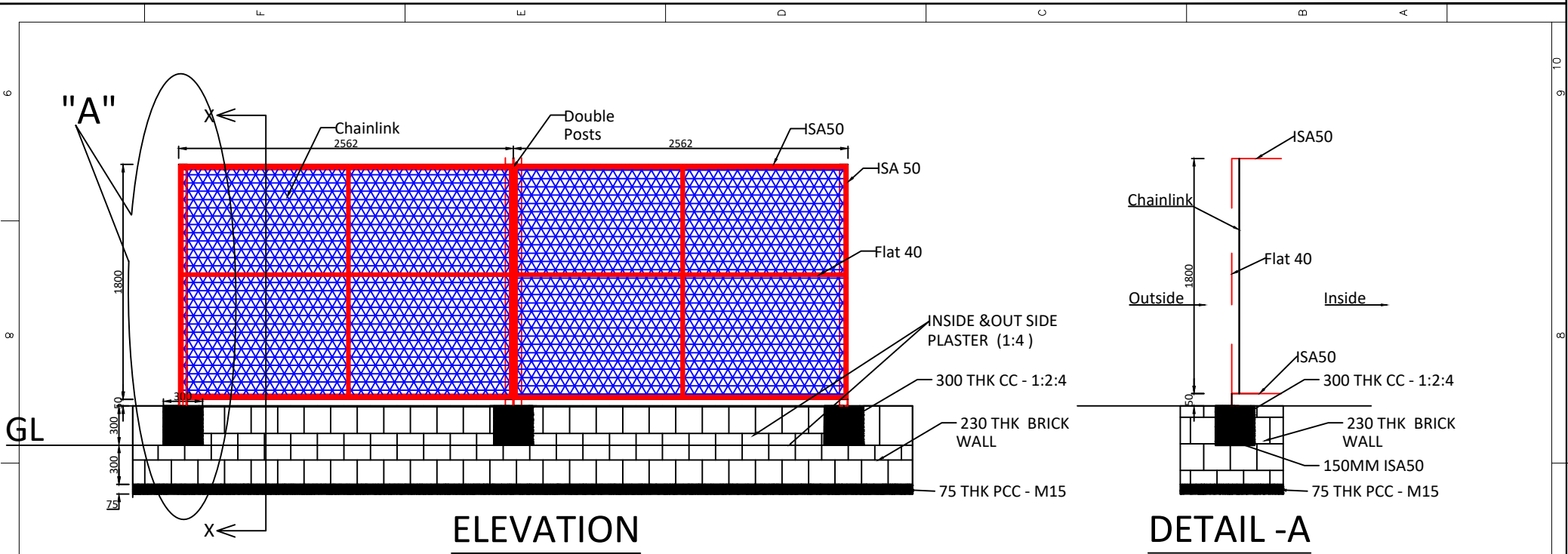
Pre Bid Query Response for "DT Fencing Work across TPCODL (TPCODL/P&S/2026-27/ 1000010642)

Sl. No.	Detailed Reference to Tender Document. Please specify Document No / Clause No	Description as per Bid Document	Remarks - Query / Clarification	TPCODL Response
1	Annexure - I Price Bid, Sl no 1	Supply, fabrication, and installation of chainlink fencing including site survey, preparation and approval of drawings, Jungle cleaning, removal of debirs/vegetation, 400mm excavation in earth/soft/ordinary rock to required depth, PCC M10 of 100mm thick, Toe wall of 600mm height X 230 mm thick brickwork in CM 1:6, two-coat cement plaster along with neat punning of exposed surface (12 mm underlayer + 6 mm top layer in CM 1:4) finished smooth, painting of masonry walls with one coat exterior primer and two coats acrylic weathercoat, fixing of GI chainlink mesh (80 × 80 mm, 2.5 mm dia, IS:2721) with MS angles/flats painted with one coat red oxide primer and two coats enamel paint as per design/site constariants, all complete as per TPCODL specification and drawing.	What is the UoM for line-item-1 & how it will be calculated.	Fencing Height: 1.8 Mtr. Toe wall 300 mm below Ground. Out of which 75 mm PCC. Length may vary based on layout but cross section remains same. Reference Drawing for construction of DT Fencing is attached in the last page

2	Annexure - I Price Bid, SI no 6	Fabrication & erection of MS Gates as per TPCODL specification and drawing with 2 coat of synthetic enamel paint over 1 coat of red oxide primer	Detail specification and drawings not provided	
3	Annexure -1, Price Bid, SI no 1	Supply, fabrication, and installation of chainlink fencing including site survey, preparation and approval of drawings, Jungle cleaning, removal of debirs/vegetation, 400mm excavation in earth/soft/ordinary rock to required depth, PCC M10 of 100mm thick, Toe wall of 600mm height X 230 mm thick brickwork in CM 1:6, two-coat cement plaster along with neat punning of exposed surface (12 mm underlayer + 6 mm top layer in CM 1:4) finished smooth, painting of masonry walls with one coat exterior primer and two coats acrylic weathercoat, fixing of GI chainlink mesh (80 × 80 mm, 2.5 mm dia, IS:2721) with MS angles/flats painted with one coat red oxide primer and two coats enamel paint as per design/site constraints, all complete as per TPCODL specification and drawing.	What is the UoM for line-item-1 & how it will be calculated.	UoM is meter. Calculation will be based on running meter as per the cross section provided. separate line item is provided for additional work Other than the cross section
4	1.7: Qualifying Criteria	b) Work Experience: The bidder should have experience in executed similar/associated works from reputed companies for a single	Clarification	Completion certificate or experience Certificate to be

		order of total value of Rs. 80 lacs or two orders of Rs. 40 lacs each or three order of Rs. 30 lacs each during last 3 financial years. Order copies /completion certificates to be submitted in this regard.		submitted along with PO Copy.
5	7.1 Special Conditions of Contract	Rate Contract will be issued and Job has to be executed across TPCODL for which RO will be placed	Clarification	Single RO will be issued per each location basis. No bulk order will be issued.
6	Annexure -1	Material shall be delivered at Technology Centre, TPCODL in Odisha		This is a Typo error. Detail location will be intimated in Release Order.
7		General		Rate should include cost of 3 days mandatory training program, BA should have valid ID Cards . Location can be anywhere in TPCODL jurisdiction.

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- NOTES:
1. ALL RCC SHALL BE OF 1:1:2(M25).
 2. ALL REINFORCEMENT STEEL BARS SHALL BE FE 500 CONFORMING TO IS 1786-1985.
 3. PROVIDE CLEAR COVER OF 50MM TO REINFORCEMENT FOR FOUNDATION.
 4. DO NOT SCALE THE DRAWING ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED.
 5. IN CASE OF ANY DISCREPANCY IN DIMENSION & LEVEL BETWEEN ELECTRICAL DRAWING AND CIVIL /STRUCTURAL DRAWING THE CONTRACTOR SHALL SEEK THE CLARIFICATION BEFORE.
 6. UNLESS NOTED OTHERWISE LAP /ANCHOR LENGTH SHALL BE 50TIMES THE DIA OF BARS.
 7. ALL EXPOSED SURFACES OF BRICK WORK SHALL BE 12MM (1:4) PLASTERED.
 8. ALL DIMENSIONS AND ELEVATIONS ARE IN MM UNLESS NOTED OTHERWISE.

PROJECT:-				
CLIENT:		NAME	SIGNATURE	DATE
TPCODL TP CENTRAL ODISHA DISTRIBUTION LIMITED		DESIGNED R.R.B		29.05.26
		DRAWN R.R.B		29.05.26
		CHECKED		
		APPROVED		
SPECIALIZED AGENCY :-		SCALE: NTS		SHT. 1/1
RMR RMR ELECTRICAL CONSULTANCY & SERVICES				REV. 00
TITLE:		DRG. NO.:		
DETAILS OF CHAIN LINK FENCING		TPCODL/RMR / BRICK FENCING /162		