

TOTAL PROGRESS REPORT

From 22-August-2024 to 28-March-2025

Project Code: 31 Nam			ne: N	e: New Hope Agrotech-Munshiganj							
Client:	New Hope / Ltd.	Agrotech	BD	Contractor:	S	arker Steel Lt	d.				
Total Duration:	otal Duration: 218		days	Total Working Days:			215	Total	Manpower:	9644	
Planning Progress = 107.2% A		Ac	ctual Progress=	rogress= 80.5%		SPI	=	0.75	Behind Sch	edule	

Total Progress

WBS	Task	Total Qty	Total Done(%)	Shedule Start	Schedule Finish	Actual Start	Actual Finish	Lead- Lag(day)	Not Yet
01	New Hope- Mobilization	0	100	30-08-24	31-08-24	22-08- 24	31-08- 24	0	
02	Dismatl Ware House,Floor,Wall	0	100	01-09-24	10-09-24	27-08- 24	10-09- 24	0	
03.1	Pile-Re-bar Mobilization	0	100	07-09-24	09-09-24	04-09- 24	05-09- 24	4	
03.2	Pile-Equipment Mobilization	0	100	07-09-24	09-09-24	04-09- 24	04-09- 24	5	
03.3	Mud Tank Construction	0	100	07-09-24	11-09-24	09-09- 24	11-09- 24	0	
03.4	Pile Boring	79nos	100	12-09-24	11-10-24	12-09- 24	30-09- 24	11	
03.5.1	Pile Load Test-PDA- Pile Development	3nos	100	10-10-24	13-10-24	15-10- 24	16-10- 24	-3	
03.5.2	Pile Load Test-PDA	3nos	100	25-10-24	25-10-24	30-10- 24	30-10- 24	-5	
03.5.3	Pile Integrity-PIT-Test	79nos	100	23-10-24	25-10-24	20-10- 24	25-10- 24	0	
03.6	Wooden Shore Piling	135nos.	100	06-10-24	12-10-24	04-10- 24	07-10- 24	5	
04.01	Excavation	1982m3	100	08-10-24	06-11-24	01-10- 24	02-11- 24	4	
04.02	Pile head breaking	79nos	100	10-10-24	08-11-24	04-10- 24	02-11- 24	6	
04.03.1	Pile Cap-Lean Concrete	19nos	100	17-10-24	11-11-24	10-10- 24	23-10- 24	19	
04.03.2	Pile Cap-Re-bar Work	19nos	100	19-10-24	12-11-24	20-10- 24	04-11- 24	8	
04.03.3	Pile Cap-Brick Shuttering	19nos	100	20-10-24	13-11-24	13-10- 24	03-11- 24	10	
04.03.4	Pile Cap-Concreting	19nos	100	22-10-24	15-11-24	21-10- 24	04-11- 24	11	
04.04.1	Raft-Lean Concrete	3Nos	100	07-11-24	08-11-24	10-10- 24	21-10- 24	18	
04.04.2	Raft-Water Proofing Membrane-SBS	3nos.	100	08-11-24	11-11-24	22-10- 24	25-10- 24	17	
04.04.3	Raft-Top Mortering	3nos	100	11-11-24	12-11-24	22-10- 24	25-10- 24	18	
04.04.4	Raft-Re-bar Work	3nos	100	12-11-24	15-11-24	25-10- 24	06-11- 24	9	

WBS	Task	Total Qty	Total Done(%)	Shedule Start	Schedule Finish	Actual Start	Actual Finish	Lead- Lag(day)	Not Yet
04.04.5	Raft-Side Brick Shuttering	3nos	100	12-11-24	13-11-24	11-10- 24	24-10- 24	20	
04.04.6	Raft-Side Water Proofing Membrane SBS	3nos	100	13-11-24	15-11-24	22-10- 24	25-10- 24	21	
04.04.7	Raft-Concreting	3nos	100	15-11-24	15-11-24	28-10- 24	06-11- 24	9	
04.04.8	Bracing Beam	7 gap	100	09-11-24	15-11-24	31-10- 24	03-11- 24	12	
04.05	Short Column	21nos	100	25-10-24	18-11-24	26-10- 24	12-11- 24	6	
04.06	Basement Wall	3nos	100	30-10-24	18-11-24	27-10- 24	16-11- 24	2	
04.07	Back filling	1982m3	100	27-10-24	20-11-24	23-10- 24	04-12- 24	-14	
04.08	Anchor Bolt setting	84nos	100	09-11-24	18-11-24	10-11- 24	18-11- 24	0	
04.09	Foundation Beam	32gap	100	07-11-24	21-11-24	07-11- 24	18-11- 24	3	
04.10	Non-shrinkage grouting	21nos	100	22-11-24	24-11-24	27-11- 24	23-12- 24	-29	
04.11	Foundation (Tank) Slab	139m2	100	19-11-24	28-11-24	19-11- 24	29-11- 24	-1	
04.12	Sub-base	372m2	100	22-11-24	26-11-24	14-12- 24	04-01- 25	-39	
04.13	Ground Floor Slab	372m2	100	26-11-24	28-11-24	15-12- 24	04-01- 25	-37	
04.14	Embedded Steel Parts	1740kg	100	21-11-24	28-11-24	21-11- 24	29-11- 24	-1	
04.15	Tank wall water proofing membrain- SBS	195m2	100	17-11-24	19-11-24	22-11- 24	01-12- 24	-12	
05.01	Steel-Shop Drawing	0	100	15-10-24	14-11-24	06-10- 24	19-11- 24	-5	
05.02	Shop drawing Approval	0	100	14-11-24	21-11-24	02-11- 24	21-11- 24	0	
05.03.1	Delivery-1st Floor	54ton	100	21-11-24	29-11-24	25-11- 24	09-12- 24	-10	
05.03.2	Delivery-2nd Floor	54ton	100	28-11-24	06-12-24	25-11- 24	15-12- 24	-9	
05.03.3	Delivery-3rd Floor	46ton	100	05-12-24	16-12-24	22-11- 24	22-12- 24	-6	
05.03.4	Delivery-4th Floor	46ton	100	12-12-24	20-12-24	24-12- 24	03-01- 25	-14	
05.03.5	Delivery-5th Floor	43ton	100	18-12-24	26-12-24	21-01- 25	22-01- 25	-27	
05.04.1	Steel Frame Install- 1st Floor	54kg	100	29-11-24	05-12-24	28-11- 24	11-12- 24	-6	
05.04.2	Steel Frame Install- 2nd Floor	54kg	100	06-12-24	12-12-24	04-12- 24	01-01- 25	-20	
05.04.3	Steel Frame Install- 3rd Floor	46ton	100	13-12-24	19-12-24	17-12- 24	04-01- 25	-16	
05.04.4	Steel Frame Install- 4th Floor	0	100	20-12-24	25-12-24	25-12- 24	13-01- 25	-19	
05.04.5	Steel Frame Install- 5th Floor	0	100	26-12-24	02-01-25	25-01- 25	04-02- 25	-33	

WBS	Task	Total Qty	Total Done(%)	Shedule Start	Schedule Finish	Actual Start	Actual Finish	Lead- Lag(day)	Not Yet
05.05.1	Decking Slab install- 1st Floor Roof	0	100	06-12-24	08-12-24	24-12- 24	07-01- 25	-30	
05.05.2	Checkered Plate install-2nd Floor Roof	0	100	13-12-24	15-12-24	02-01- 25	14-01- 25	-30	
05.05.3	Decking Slab install- 3rd Floor Roof	0	100	20-12-24	22-12-24	03-01- 25	03-01- 25	-12	
05.05.4	Checkered Plate install-4th Floor Roof	0	100	26-12-24	27-12-24	13-01- 25	22-01- 25	-26	
05.05.5	Decking Slab install- 5th Floor Roof	0	100	03-01-25	07-01-25	04-02- 25	08-02- 25	-32	
05.06	Steel Stair, Canopy, Others	22ton	96	08-01-25	08-03-25	15-12- 24	26-02- 25		Completed
06.01	RCC Roof Slab-1st Floor	0	100	09-12-24	10-12-24	24-12- 24	26-12- 24	-16	
06.02	RCC Roof Slab-3rd Floor	0	100	23-12-24	24-12-24	03-01- 25	06-01- 25	-13	
06.03	RCC Roof Slab-5th Floor	0	100	08-01-25	10-01-25	05-02- 25	10-02- 25	-31	
07.1	AAC Block Work- Exterior	197m2	80	21-01-25	05-02-25	23-01- 25	24-03- 25		Completed
07.2	AAC Block Work- Interior	195m2	85	06-02-25	15-02-25	06-03- 25	26-03- 25		Completed
07.3	Plastering-Exterior Wall	416m2	40	06-02-25	15-02-25	05-03- 25	24-03- 25		Completed
07.4	Plastering-Interior Wall	392m2	30	16-02-25	25-02-25	07-03- 25	22-03- 25		Completed
07.5	Painting- Exterior	416m2	0	09-03-25	17-03-25		30-111		Started
07.6	Painting-Interior	392m2	20	18-03-25	27-03-25	18-03- 25	27-03- 25		Completed
08.1	Electrical Works	1sum	5	27-01-25	27-03-25	04-03- 25	04-03- 25		Completed
08.2	Water Works	1sum	5	26-02-25	27-03-25	09-03- 25	09-03- 25		Completed
08.3	Fire Works	1sum	10	26-02-25	27-03-25	28-03- 25	28-03- 25		Completed

Site Photographs



Labor Shed Making on 22-08-24

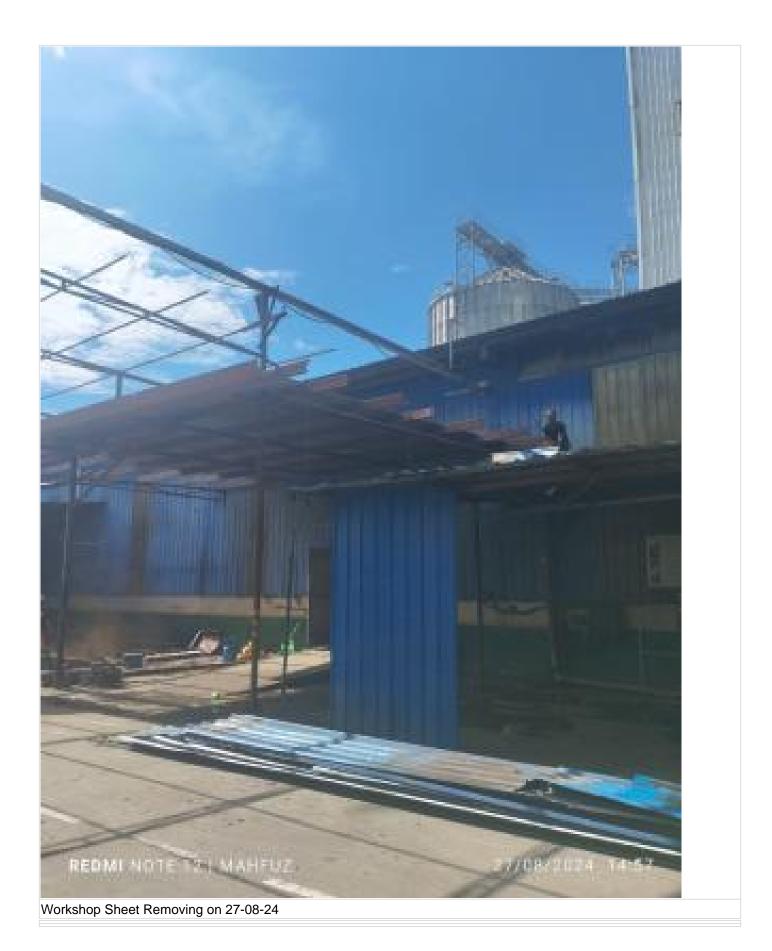


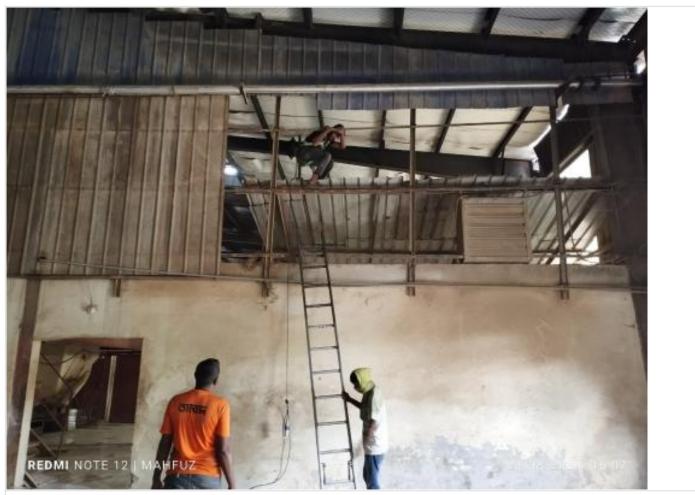


Sarker Management Visit on 26-08-24

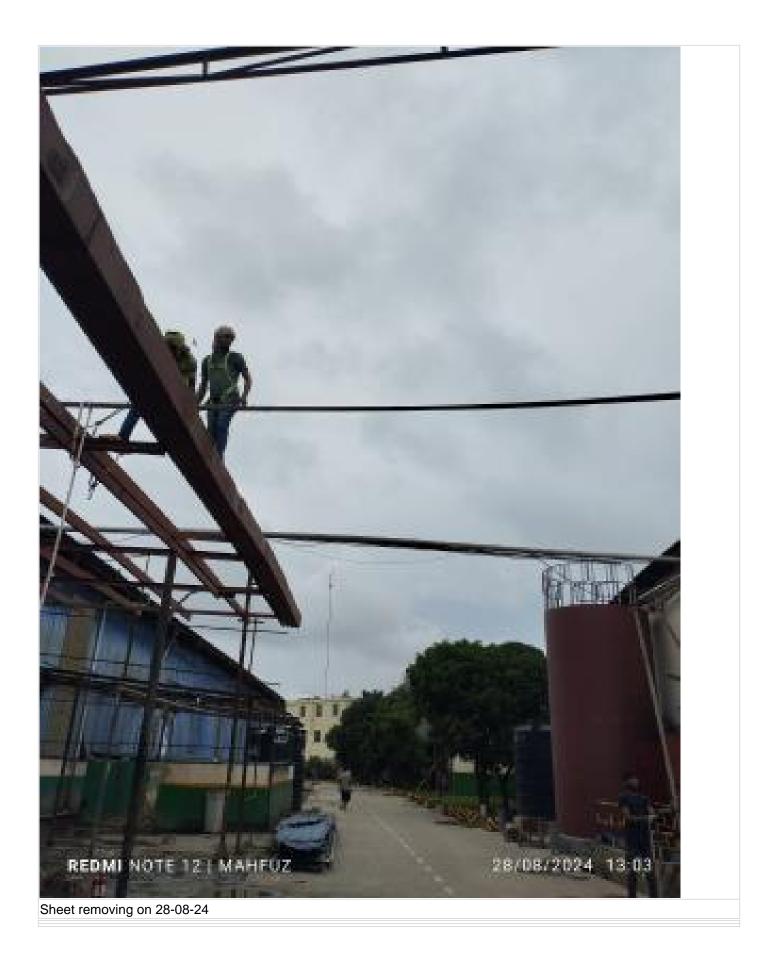


Workshop Sheet Removing on 27-08-24





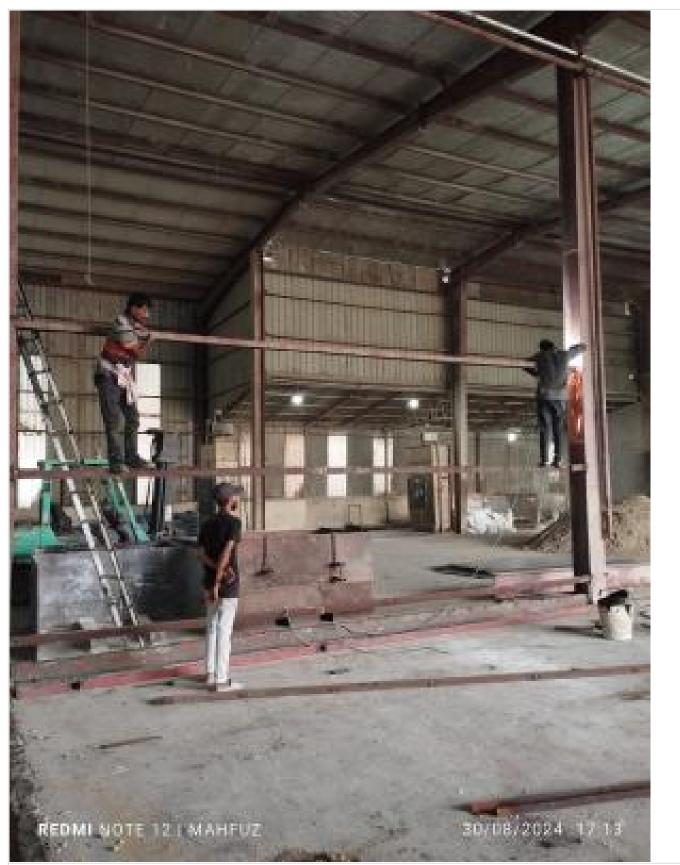
Sheet removing on 28-08-24





Sheet removing on 29-08-24

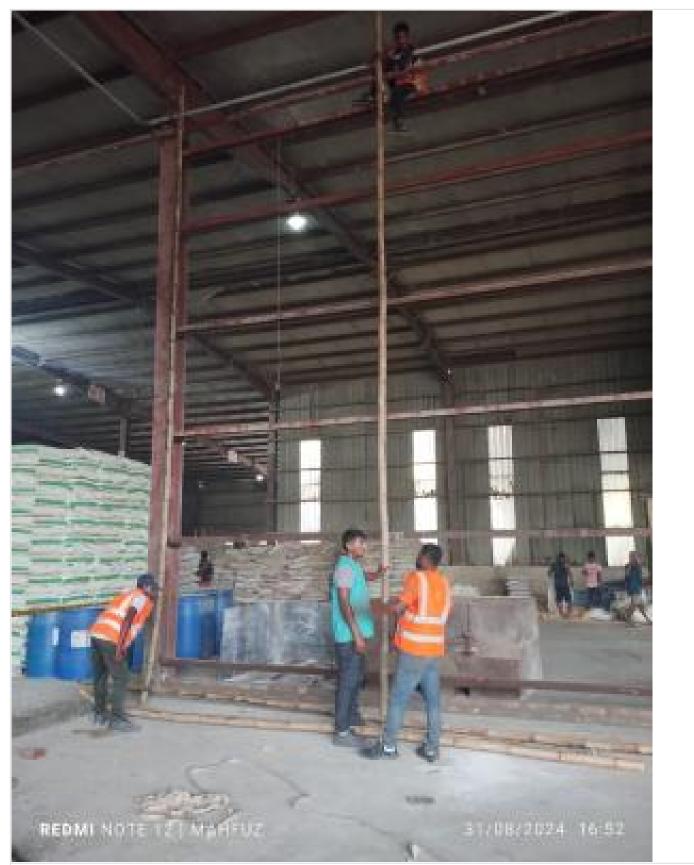




Steel beam cutting on 30-08-24



Steel beam removing on 30-08-24



Fencing framing on 31-08-24



Fencing framing on 31-08-24



Outside beam removing on 01-09-24



Inside fencing on 01-09-24



Fencing work on 02-09-24



Floor cutting on 02-09-24



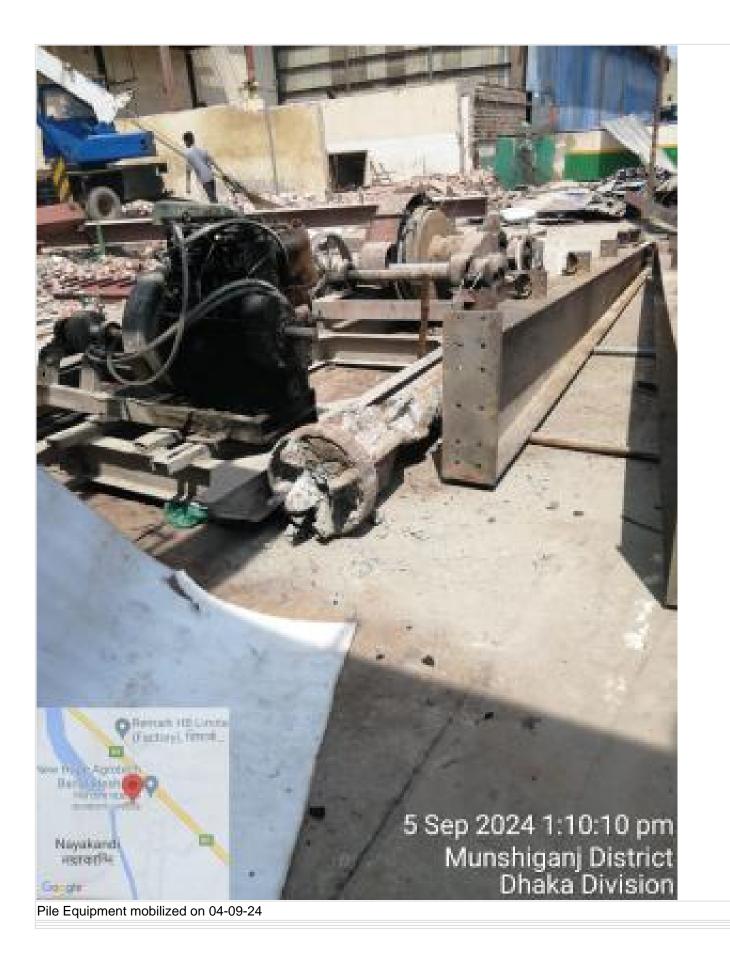
Brick wall dismantling on 03-09-24



Brick wall dismatling on 03-09-24



Pile Re-bar mobillized on 04-09-24





Material shifting by crane on 05-09-24



Pile re-bar mobilized on 05-09-24



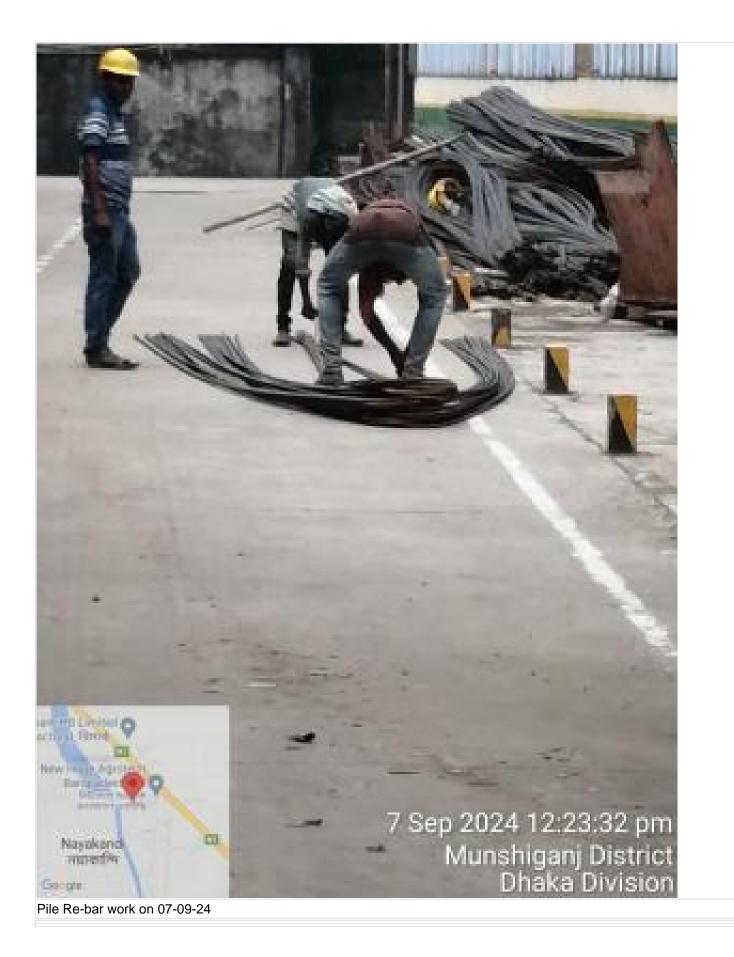
Steel Labour on 06-09-24



Project Status on 06-09-24

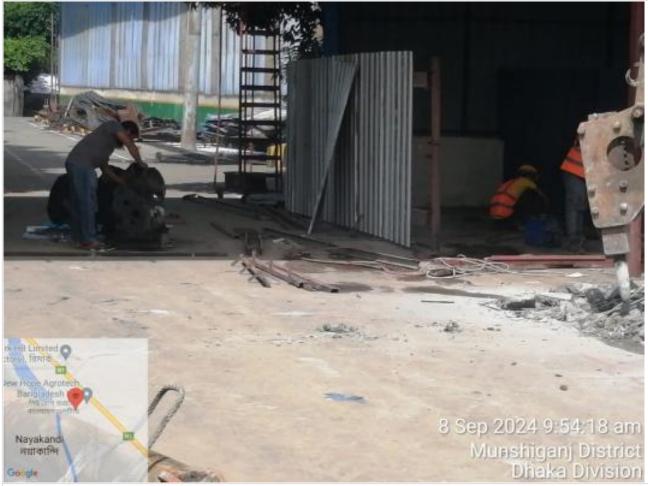


Floor and Foundation Removal on 07-09-24





Floor, foundatn, road, tank cutting, removi on 08-09-24



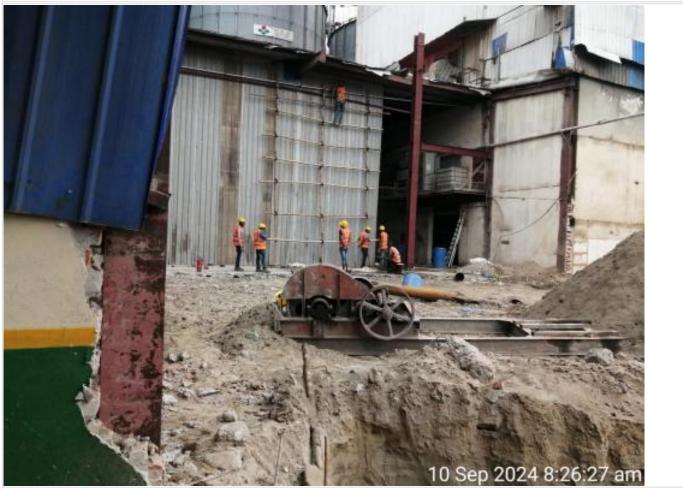
Piling equipment maintenance on 08-09-24





Excavation for pile mud tank on 09-09-24

During excavation old pile found



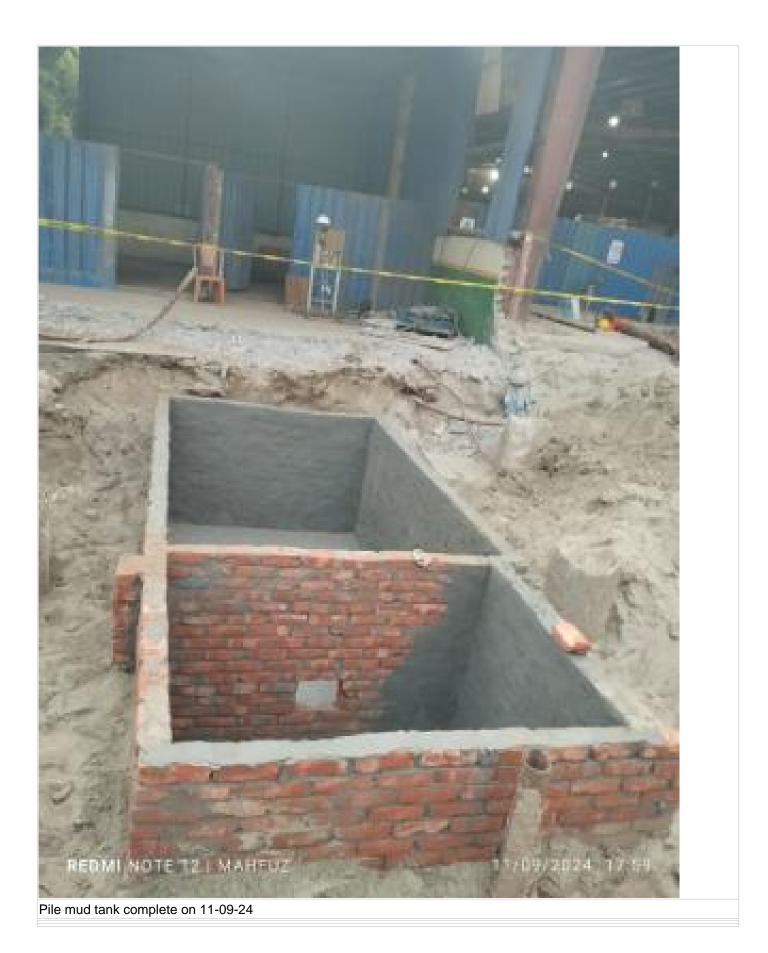
Fencing after dismantling on 10-09-24



Pile mud tank brick work on 10-09-24



Ground breaking ceremony on 11-09-24



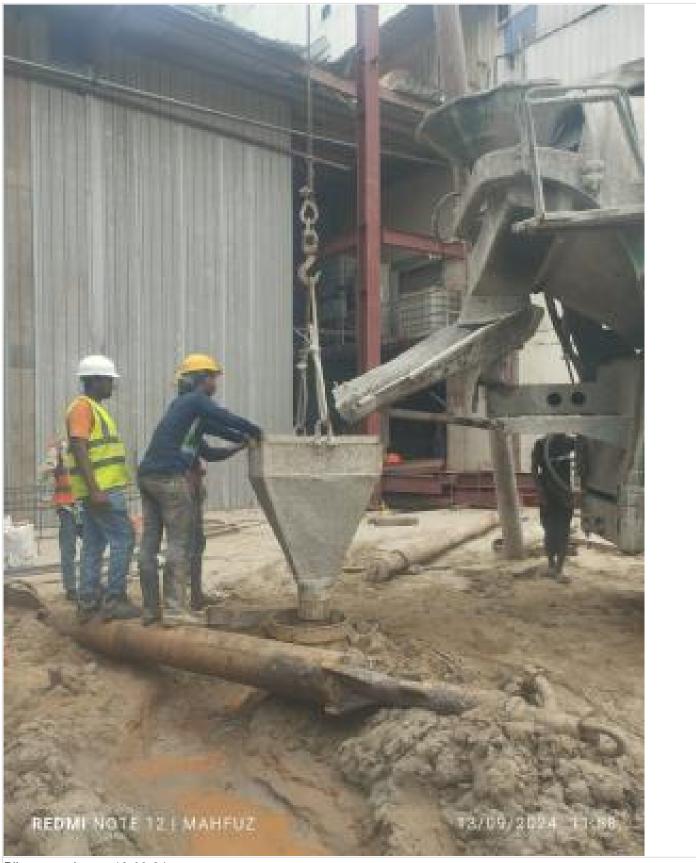


Pile boring on 12-09-24





Pile cage length measuring on 13-09-24



Pile concreting on 13-09-24



Pile boring on 14-09-24

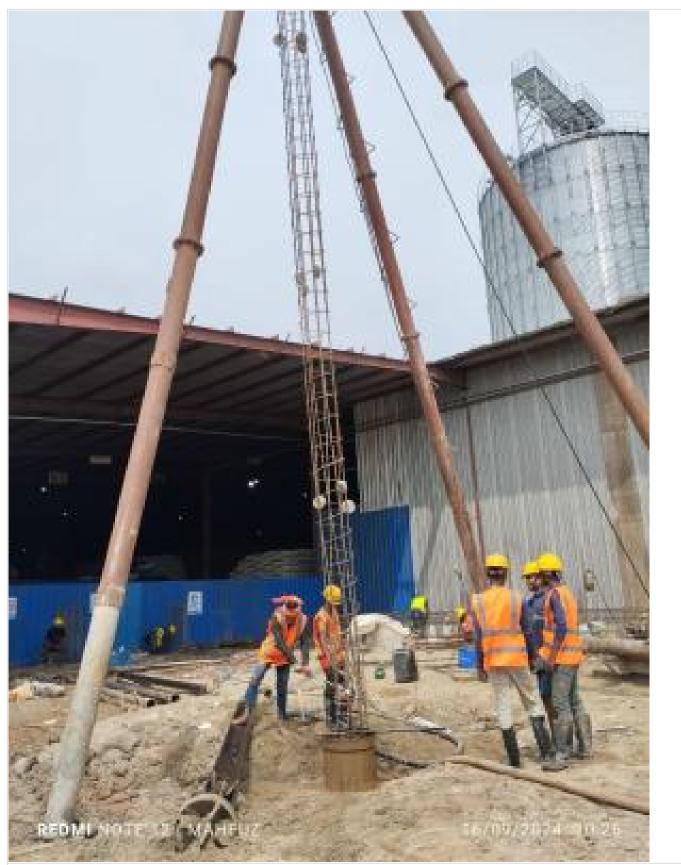




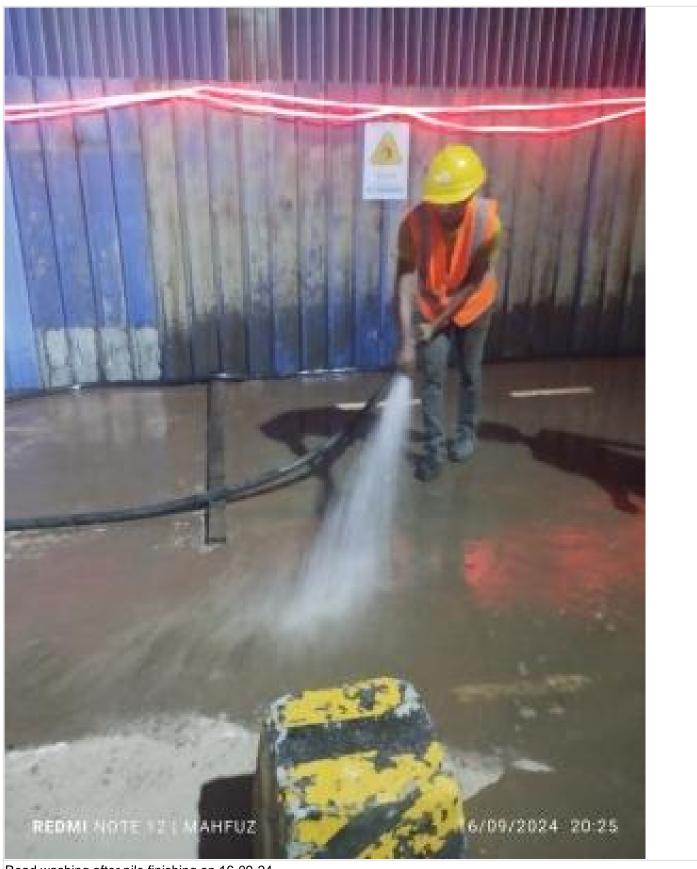
Pile boring on 15-09-24



Concrete cylinder for test on 15-09-24



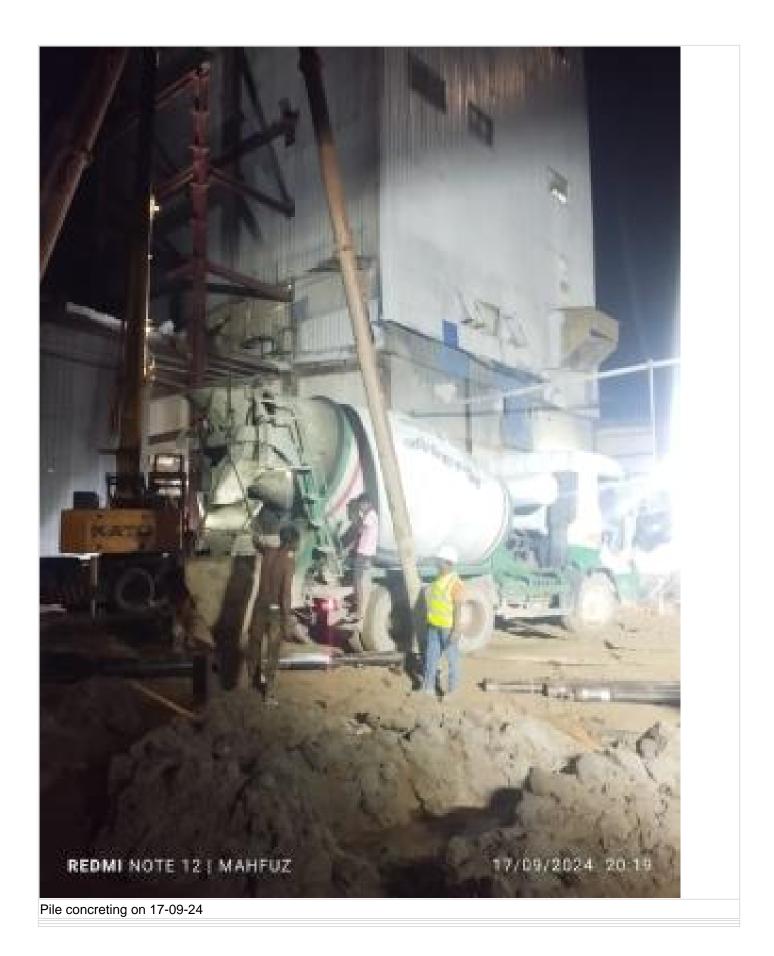
Pile cage downing on 16-09-24

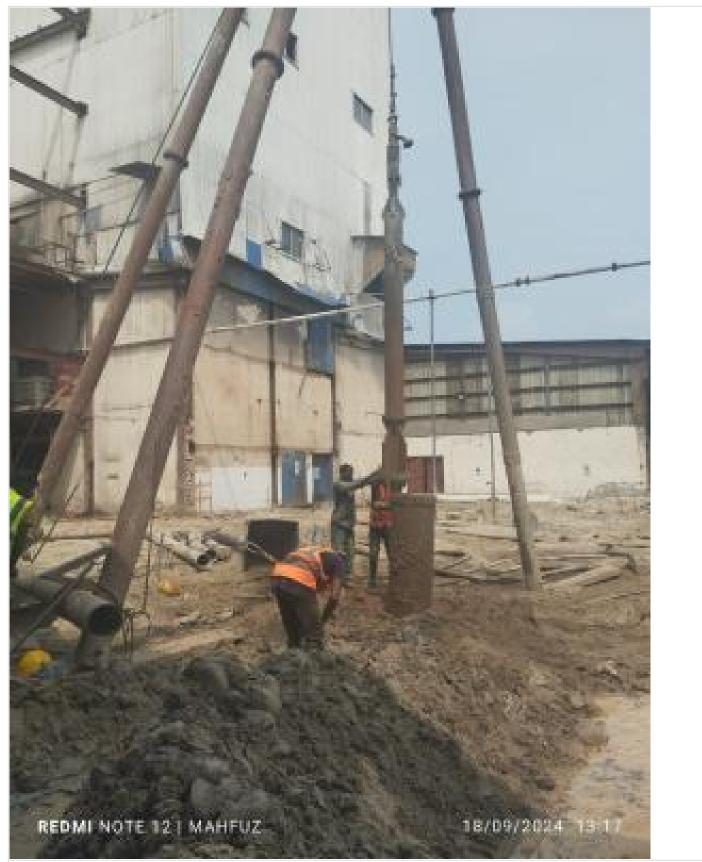


Road washing after pile finishing on 16-09-24

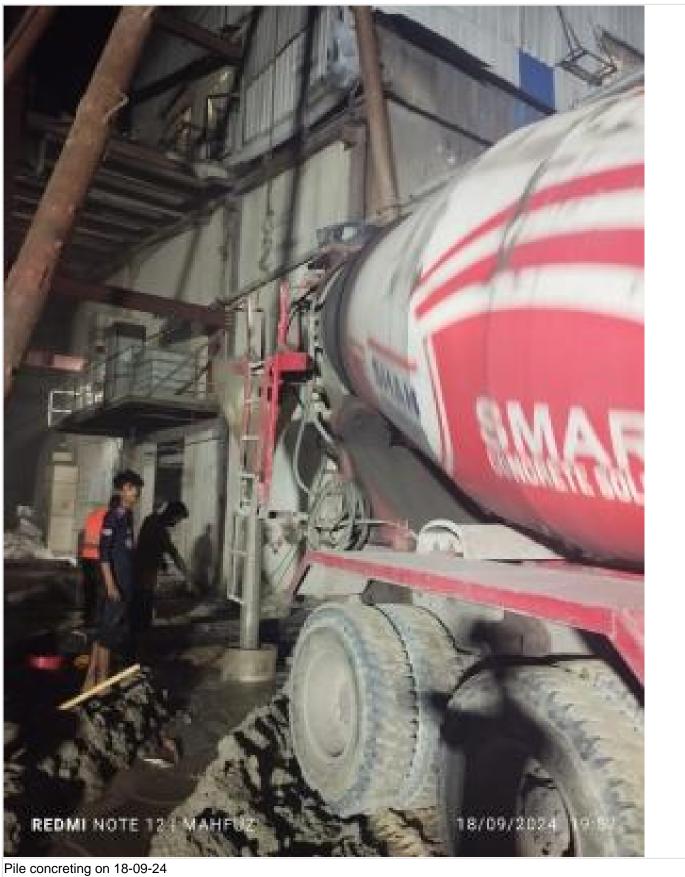


Pile boring length checking on 17-09-24

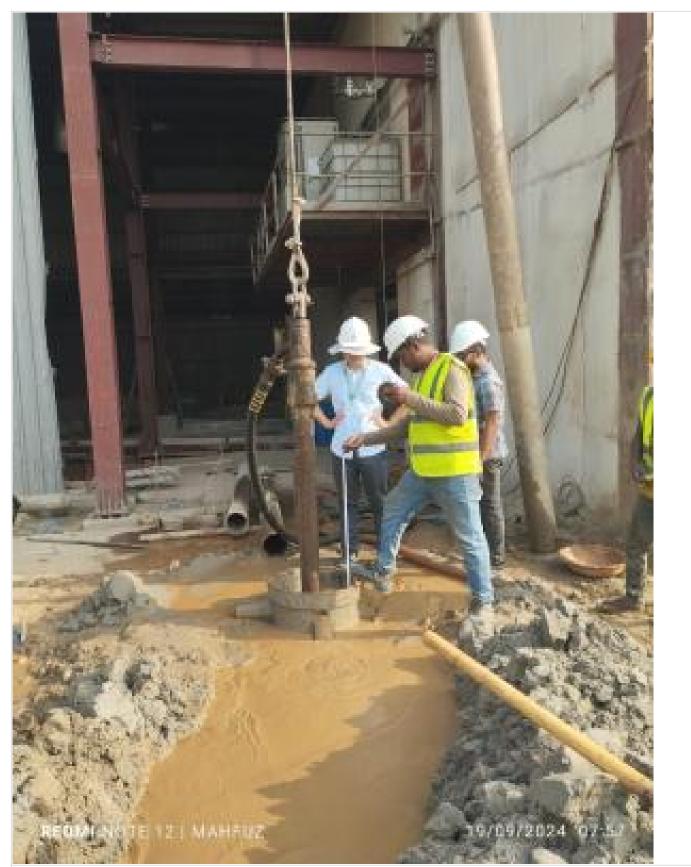




Pile reboring new location on 18-09-24



Pile no.15, Grid 1B relocated to a new location Due to existence of old pile



Pile boring length checking on 19-09-24



Pile boring chisel repairing on 19-09-24



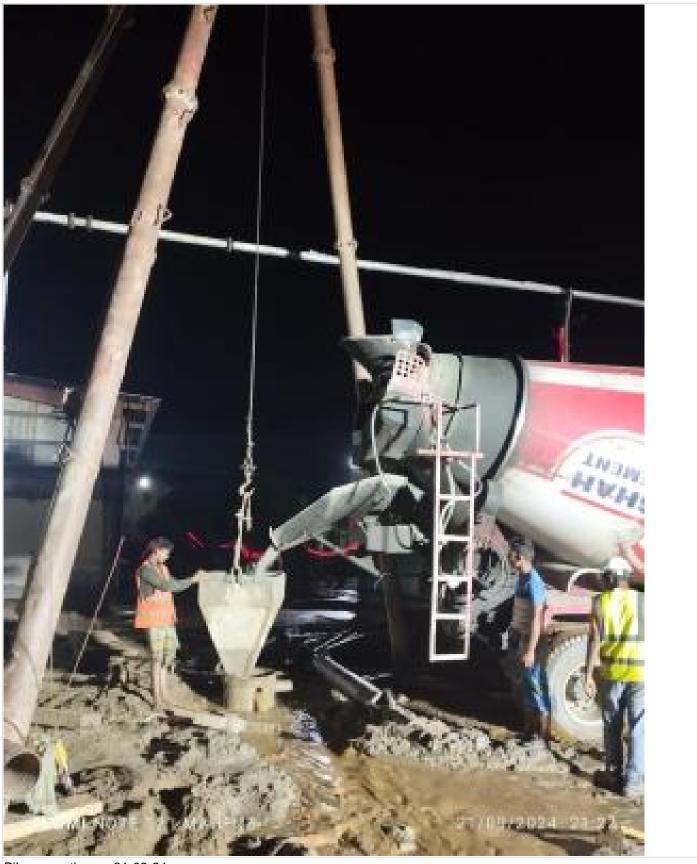
During boring old concrete-pipe found on 20-09-24



After Concrete-pipe removal boring resta on 20-09 During boring pile no.35 grid-2B Old concrete-MS pipe found



During boring Obstacles found on 21-09-24



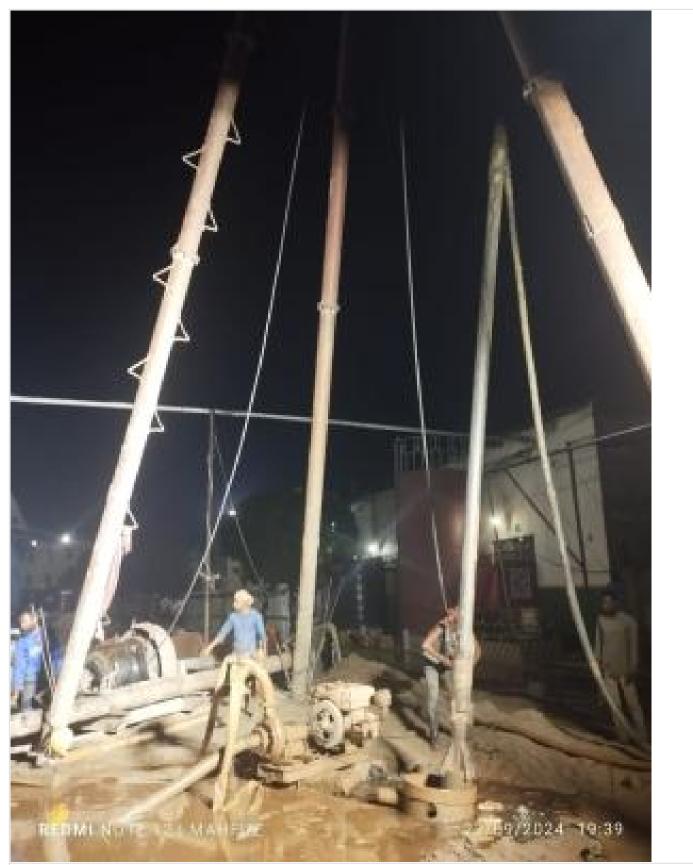
Pile concreting on 21-09-24 During boring pile no.36, grid-2B Obstacles found



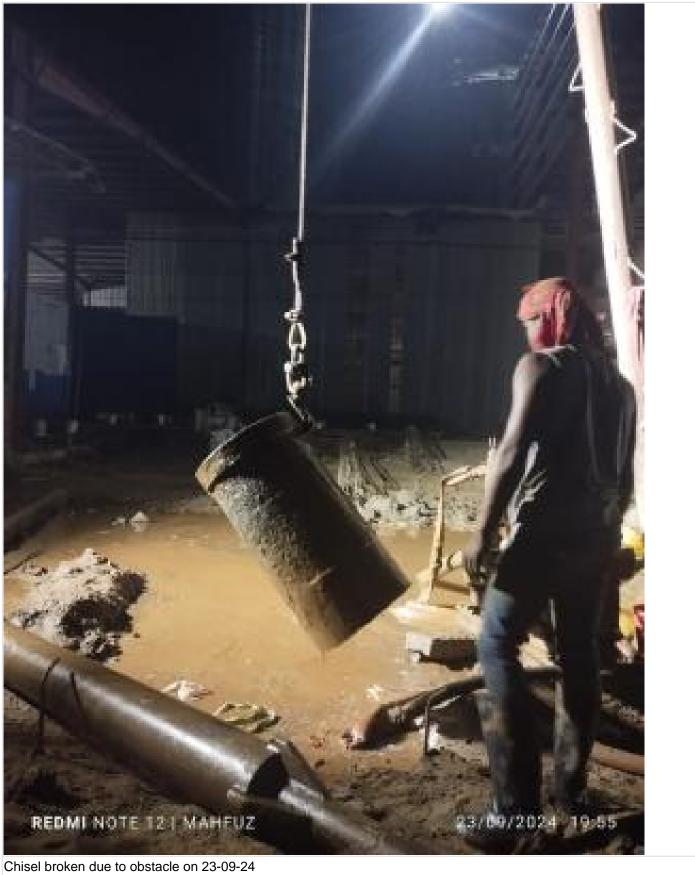
Pile boring length checking on 22-09-24



Pile concreting on 22-09-24



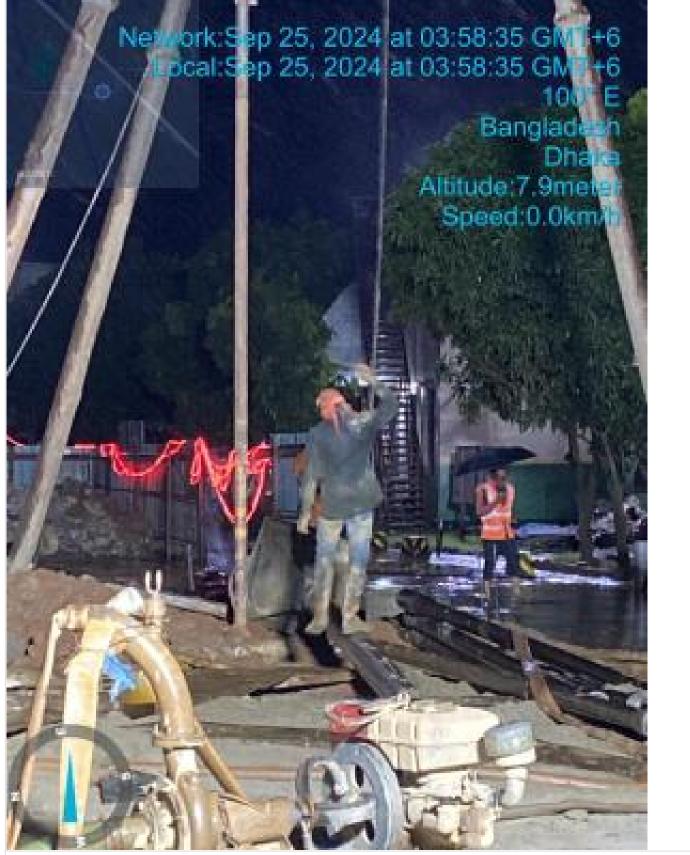
Rig shifting to Grid 1A on 23-09-24



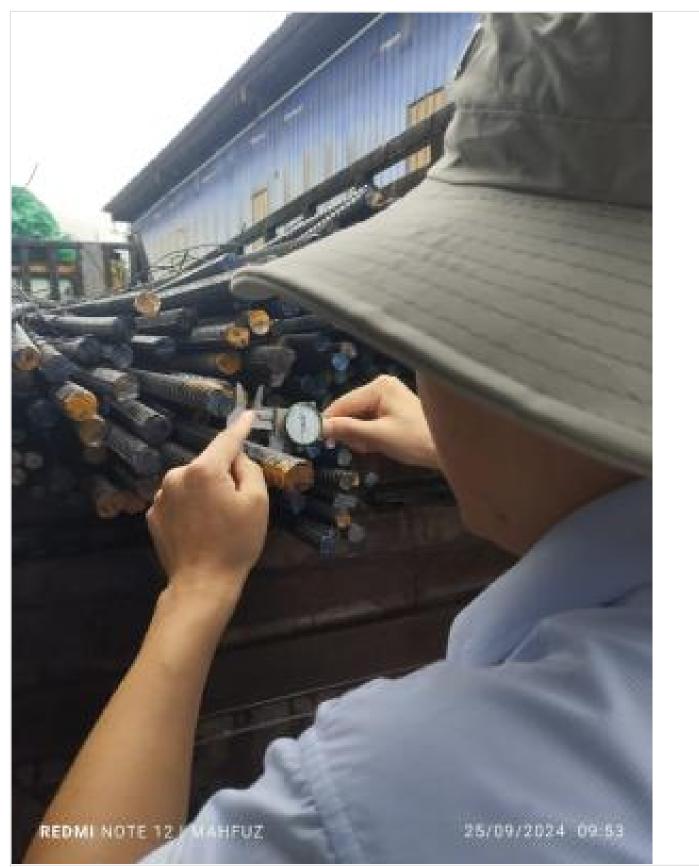
During boring pile no.18 grid-1A Chisel broken due to obstacles



Boring obstacle Old CC breaking on 24-09-24



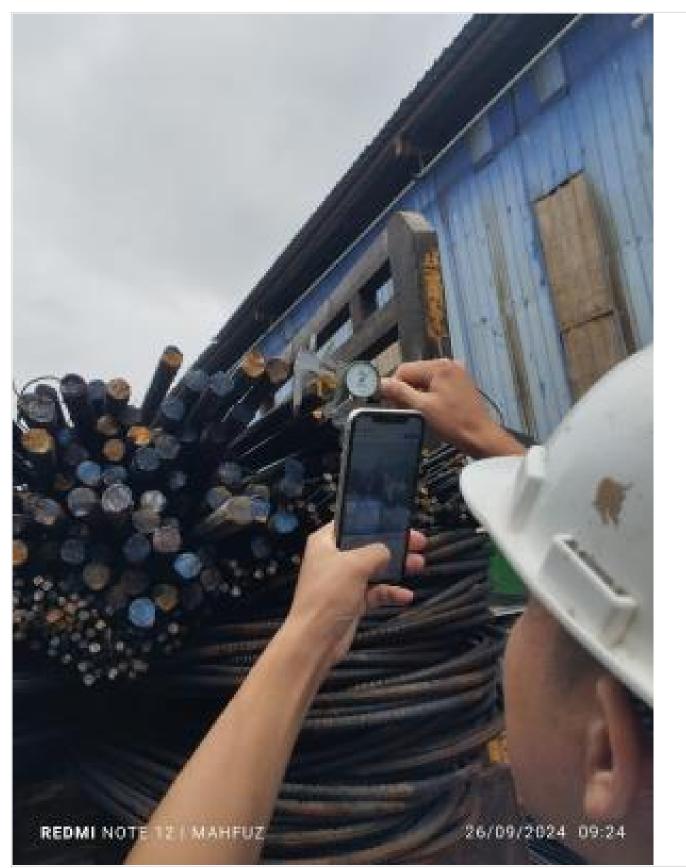
Pile-57 concreting completed on 24-09-24 During boring pile no.53, grid-3B Obstacle Old Concrete found



Pile cap re-bar dia checking on 25-09-24



Due to electrical line 1.5 m excavation on 25-09-24 Due to live electric line Grid-3 Excavating all pile point upto 1.5 m



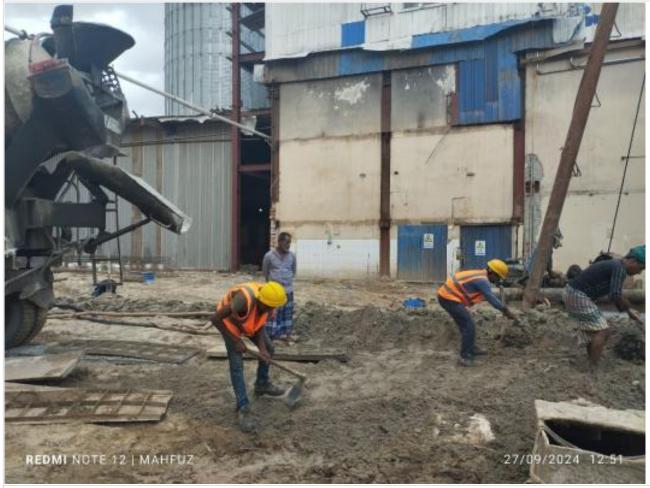
Pile cap re-bar dia checking on 26-09-24



Bentonite received for pile boring on 26-09-24



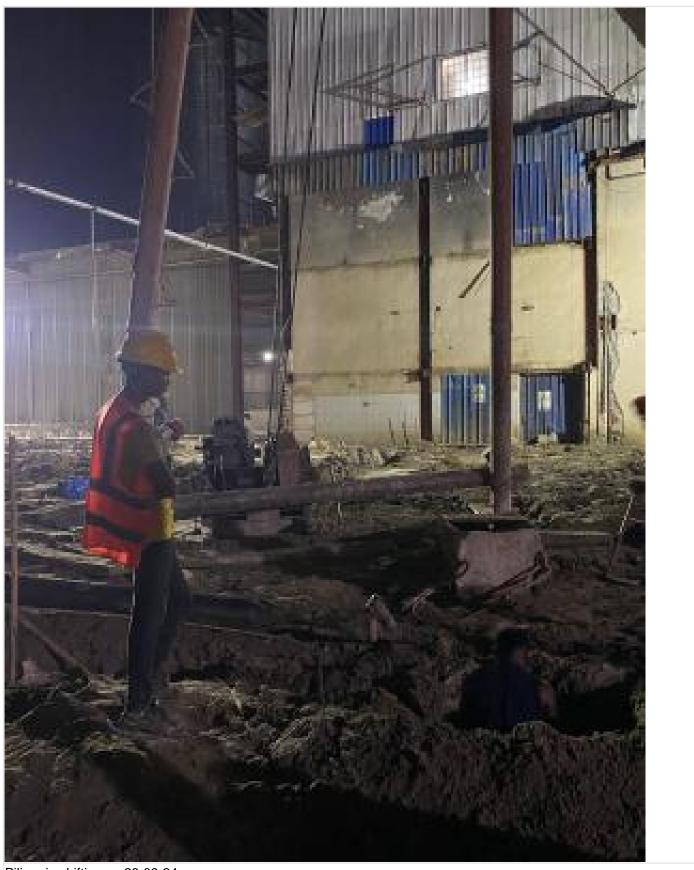
Excavating for pile boring obstacles on 27-09-24



Making road for reading concrete truck on 27-09-24



Pile boring depth checking on 28-09-24



Piling rig shifting on 28-09-24

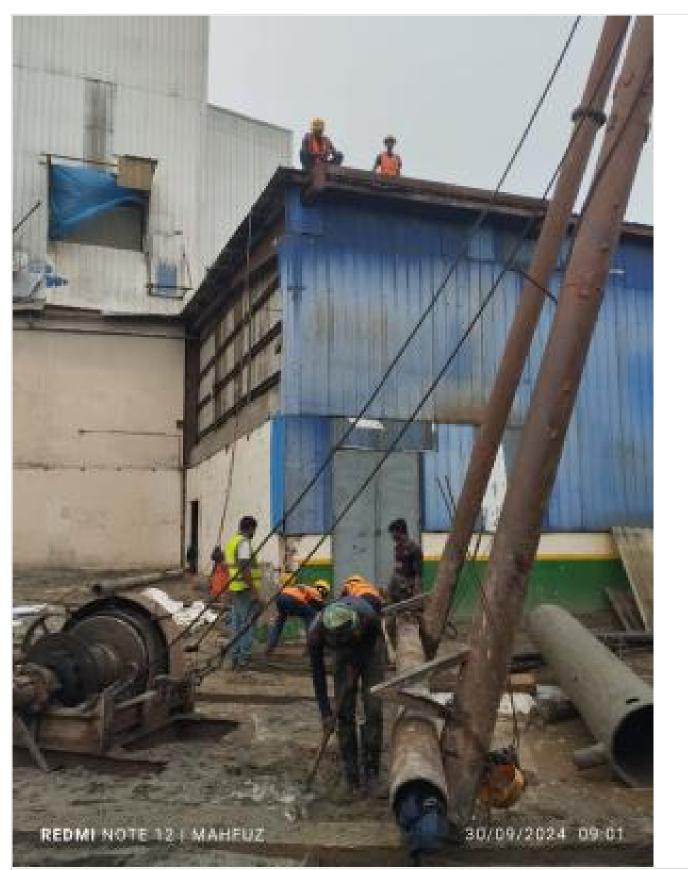


Pile no.47 boring length checking on 29-09-24

Network time is not synchronized Local:Sep 29, 2024 at 21:28:18 GMT+6 354° N



Piling rig setting on 29-09-24 Pile no.47 of grid 3C length 22m Total 6 piles 22 m



Piling rig shifting on 30-09-24



All pile completed



Earth excavation on 01-10-24





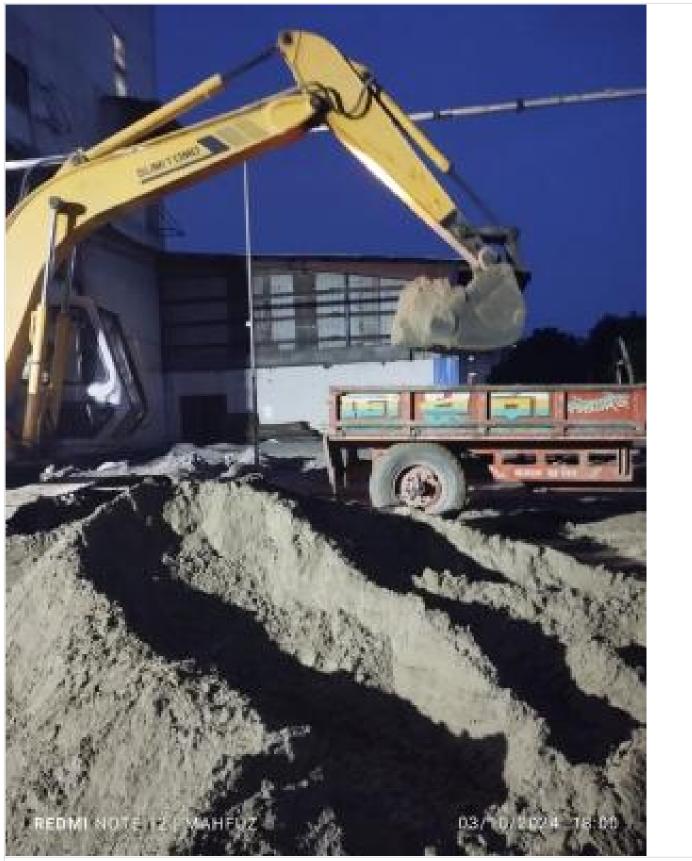
Earth excavation on 02-10-24



Old base-column found during excavation on 02-10-24 During excavating old foundation with column found In Grid-1 in between C and D



Obstacle RCC dismantling on 03-10-24



Earth excavation on 03-10-24 Dismantling RCC foundation found during excavation Money and Time wastage



Pile Head breaking on 04-10-24



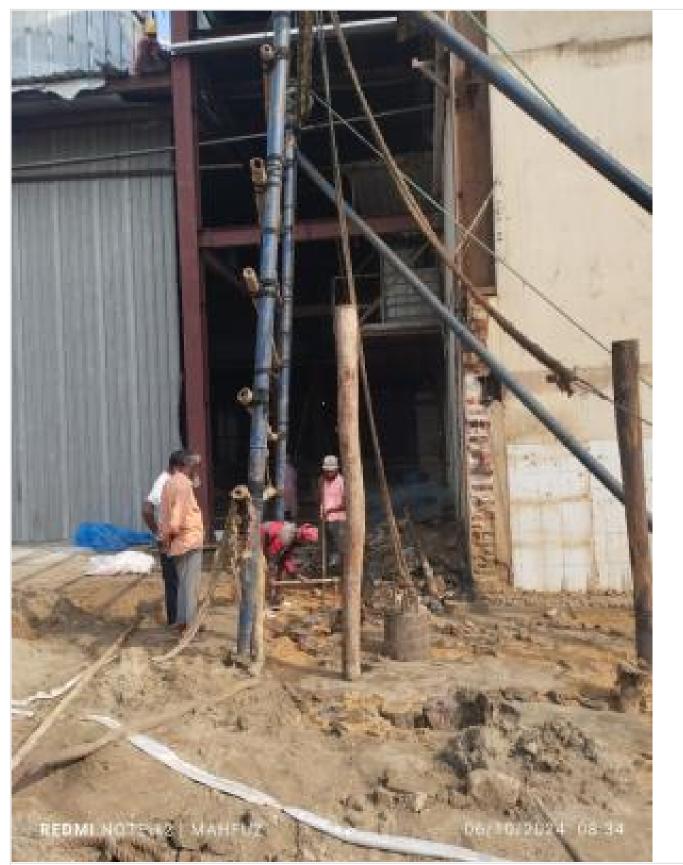
Due to rain work stopped



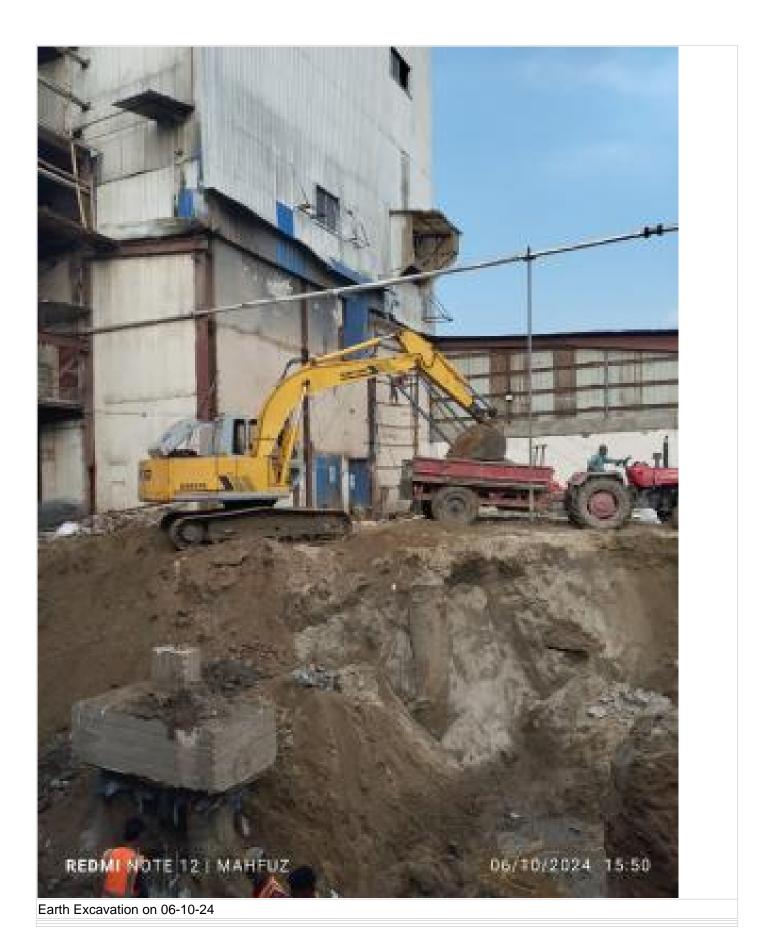
Old base breaking on 05-10-24



Earth excavation on 05-10-24

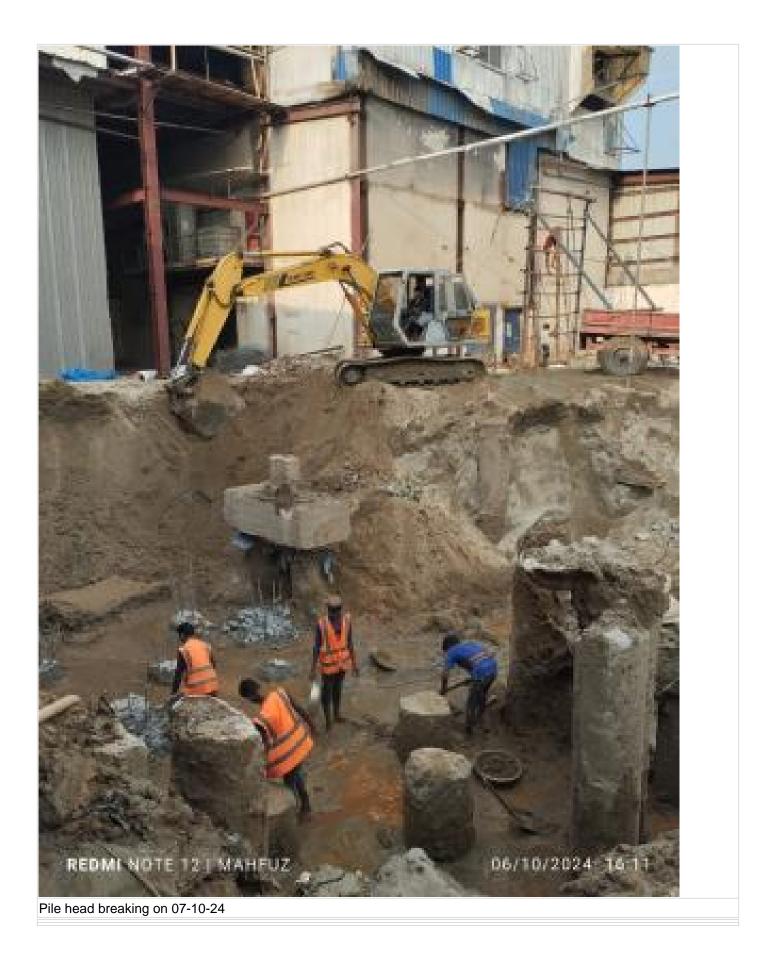


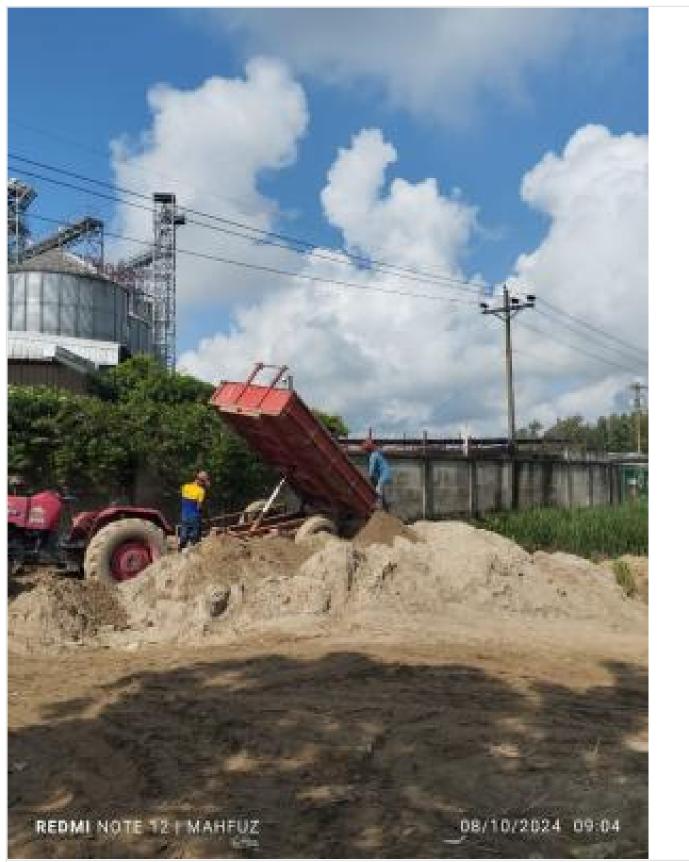
Wooden shore pile driving on 06-10-24





Earth excavation on 07-10-24





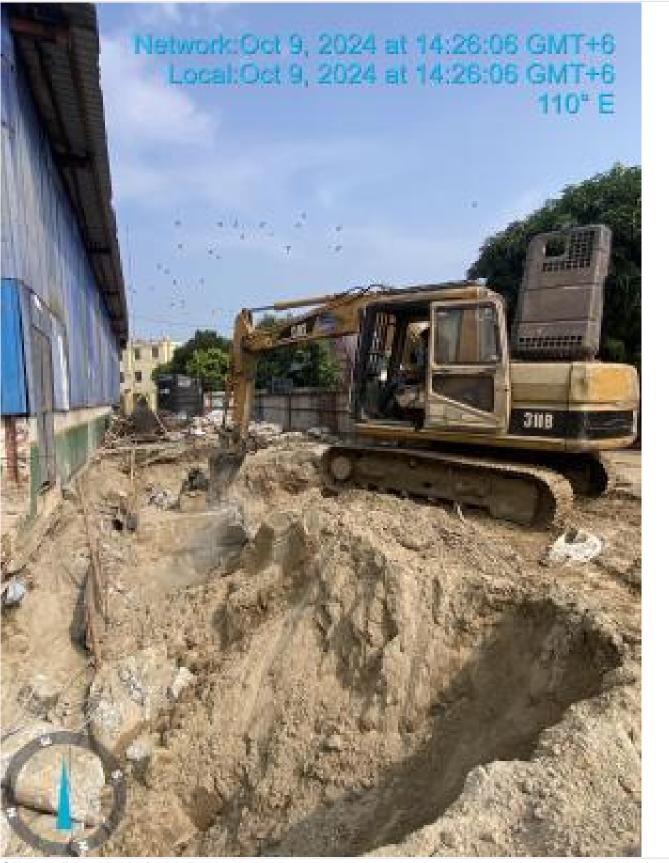
Excavated earth dumping on 08-10-24



Dismantling by hydraulic breaker on 08-10-24 Dismantling old foundation 17 m3 By Hydraulic hammer



Earth excavation on 09-10-24



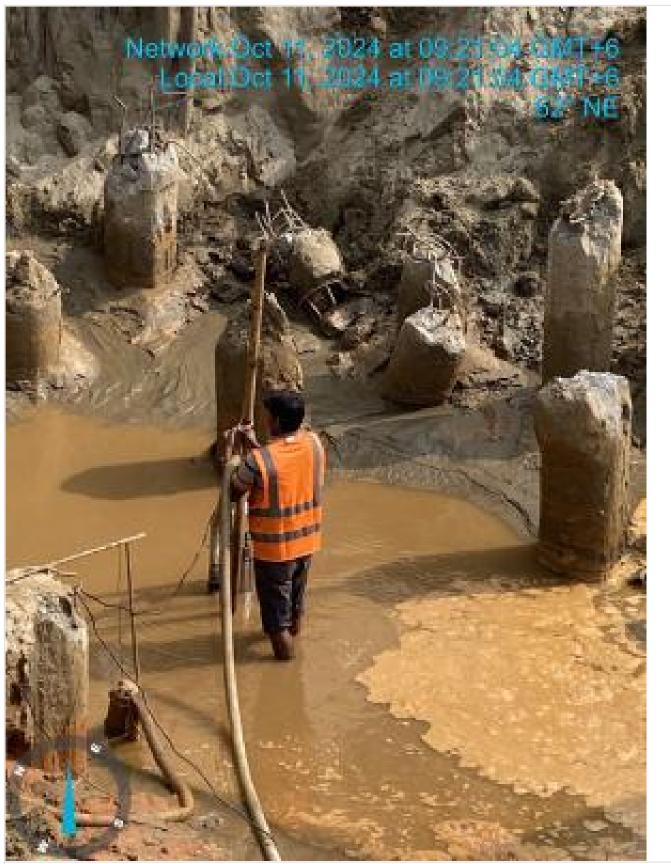
Old base dismantling by hydraulic hammer on 09-10-24 Old base dismantling 11 m3 by hydraulic hammer



Pile Load Test-PDA-Pile Development on 10-10-24



Water Reservoir Base CC-Bottom on 10-10-24 Old base dismantling 4 m3 by hydraulic hammer



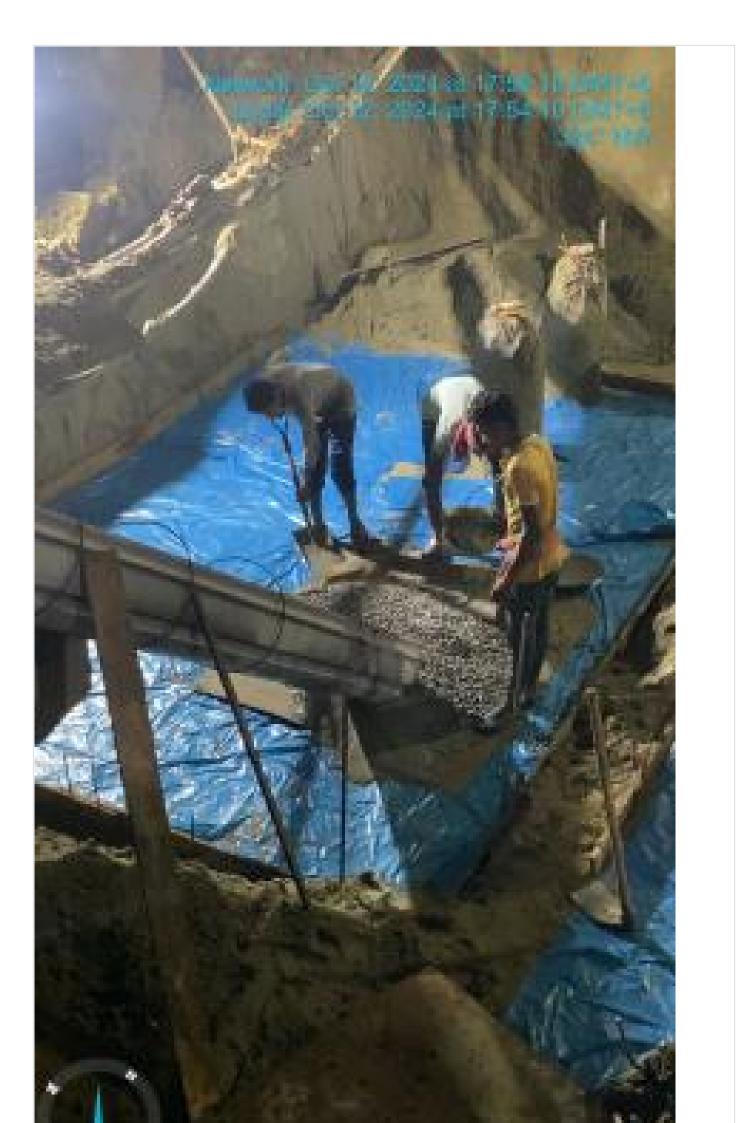
Dewatering on 11-10-24



Pile head breaking on 11-10-24

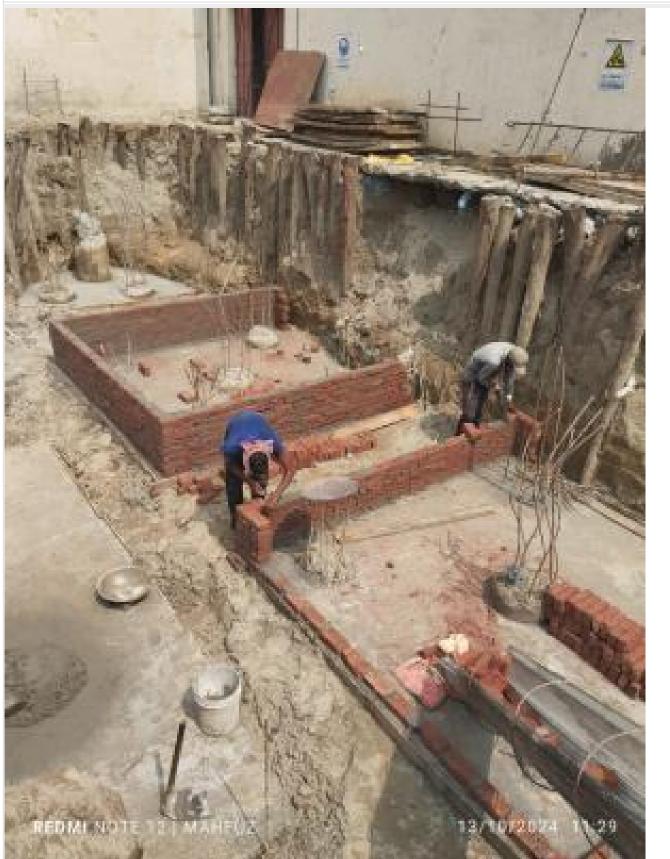


Checking before pile cap lean concreting on 12-10-24



Pile cap lean concreting on 12-10-24

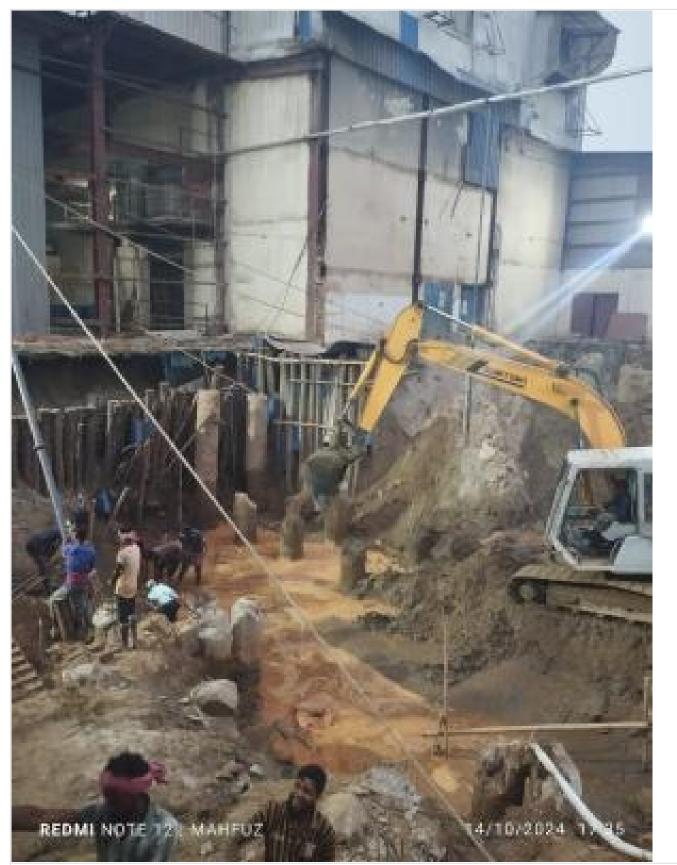
Due to rain work started late



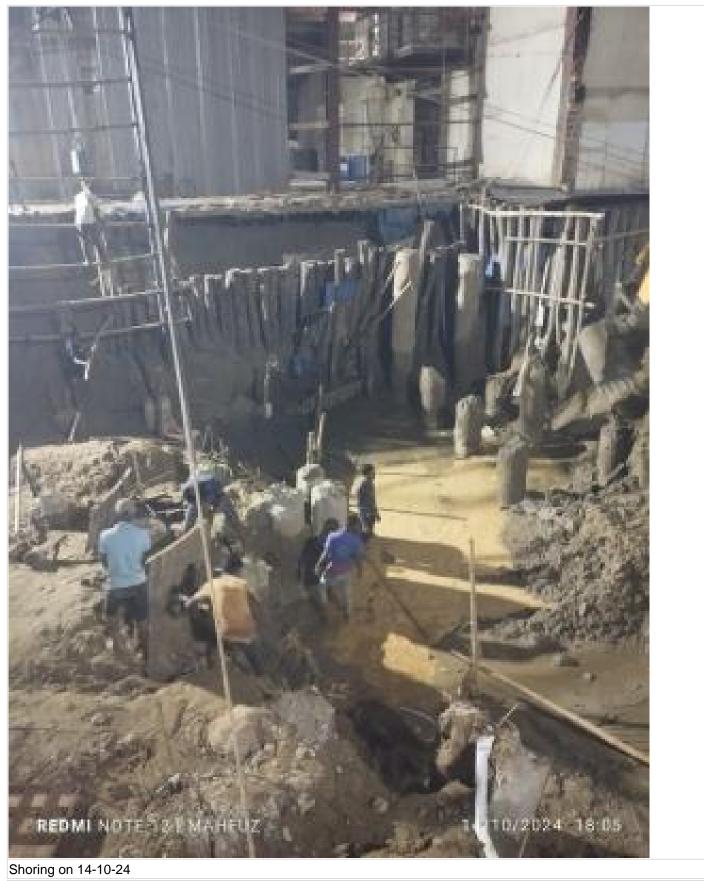
Pile cap side brick shuttering on 13-10-24



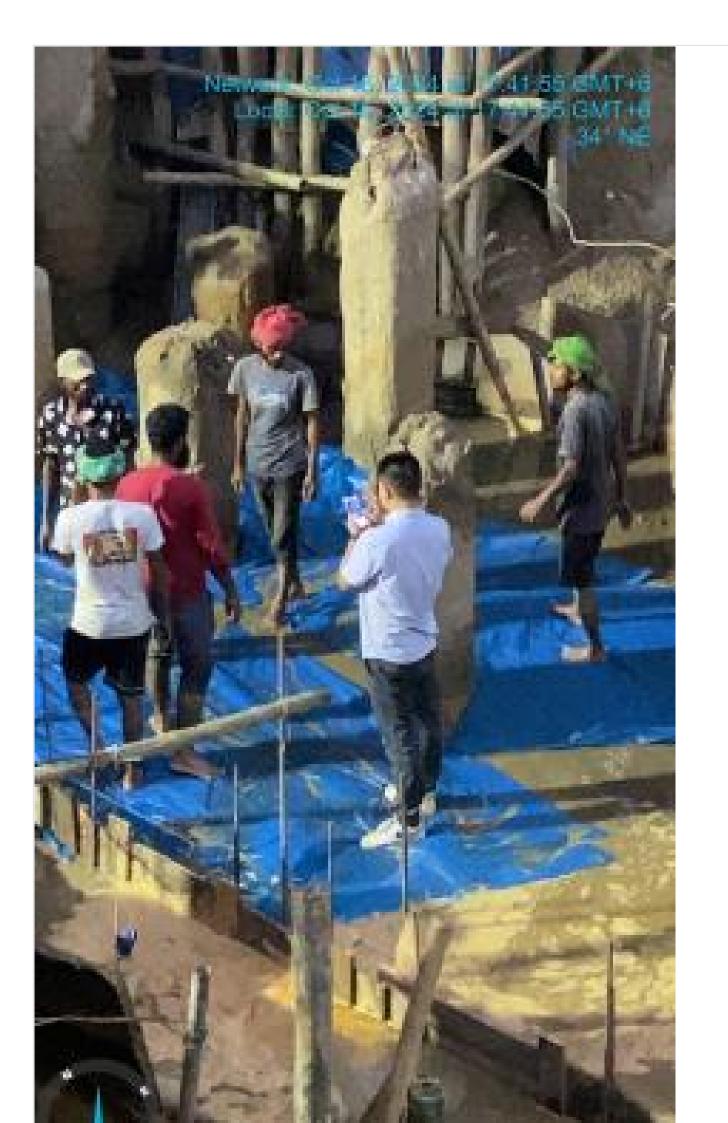
Earth excavation manually on 13-10-24 Wooden shore piling 14 nos.



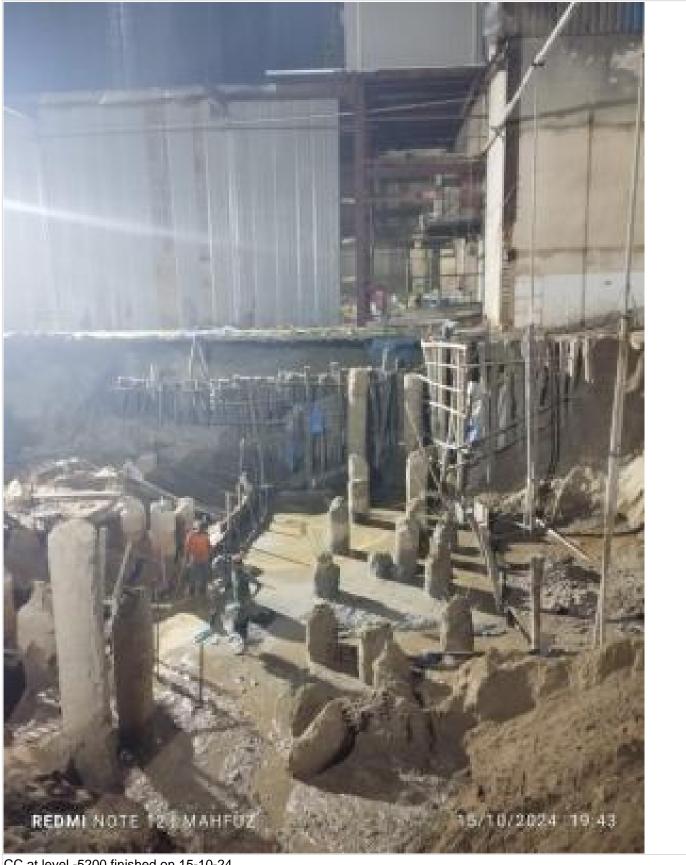
Earth excavation on 14-10-24



Wooden pile driving 41 nos.



Inspection before CC at -5200 mm on 15-10-24

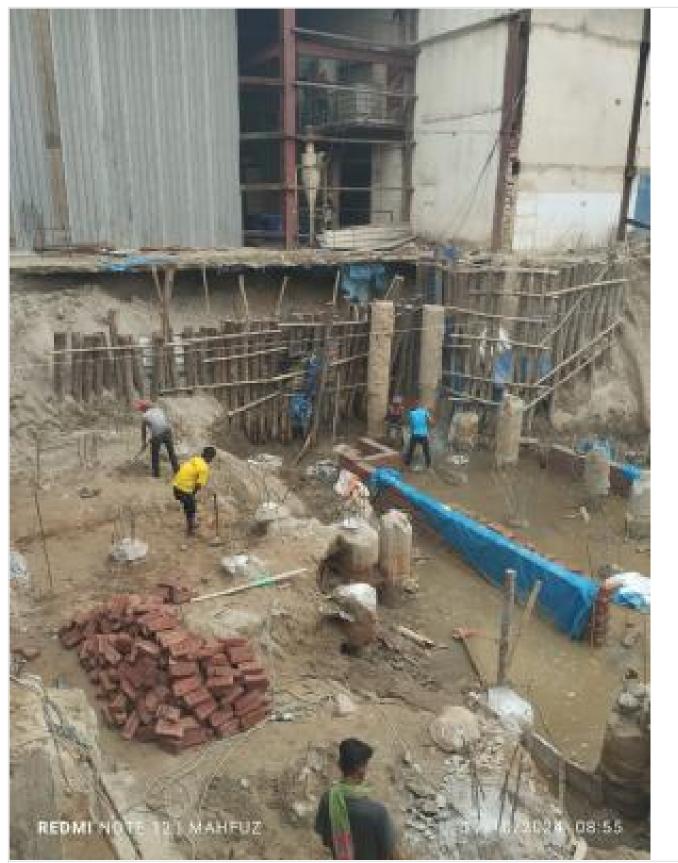


CC at level -5200 finished on 15-10-24



Excavation, brick-shuttering, steel shut on 16-10-24





Pile head breaking on 17-10-24



Water tank base brick wall shuttering on 17-10-24



Pile head breaking on 18-10-24



Pile cap lean concreting on 18-10-24



Pile Cap Brick Shuttering on 19-10-24



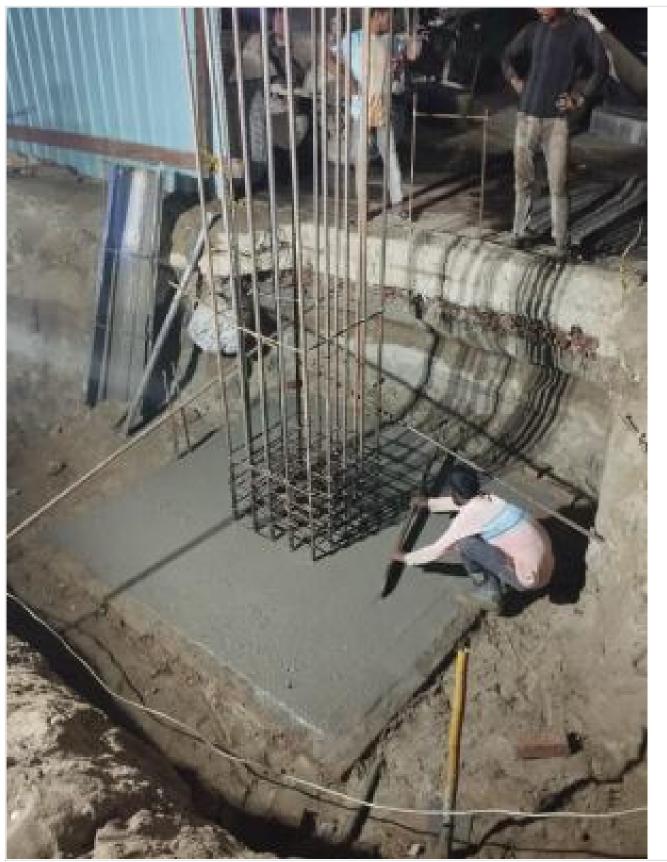
Pile Head Breaking on 19-10-24



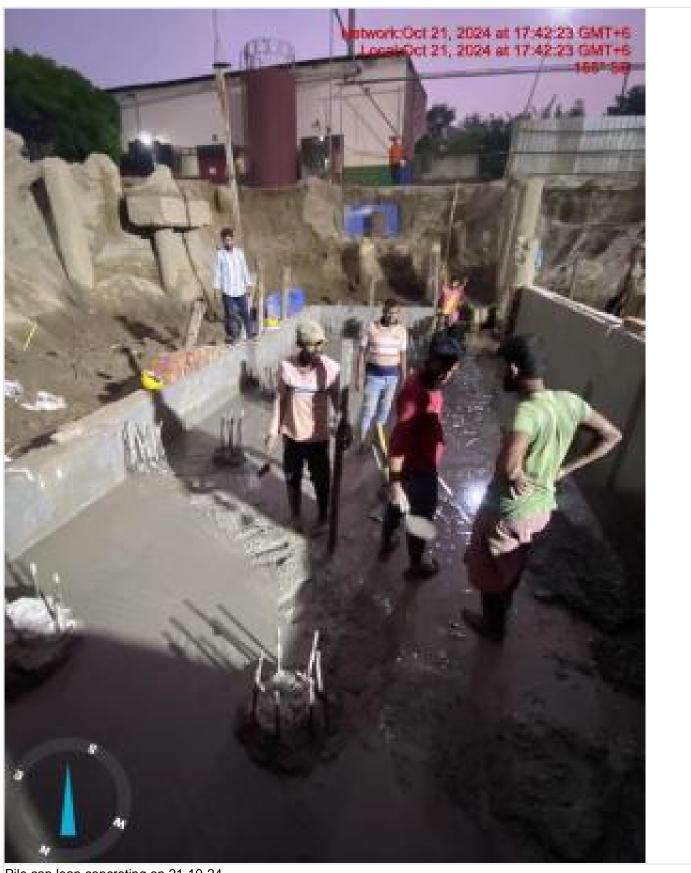
PIT (Pile Integrity) testing on 20-10-24



Pile cap re-bar work on 20-10-24



Pile cap concreting on 21-10-24

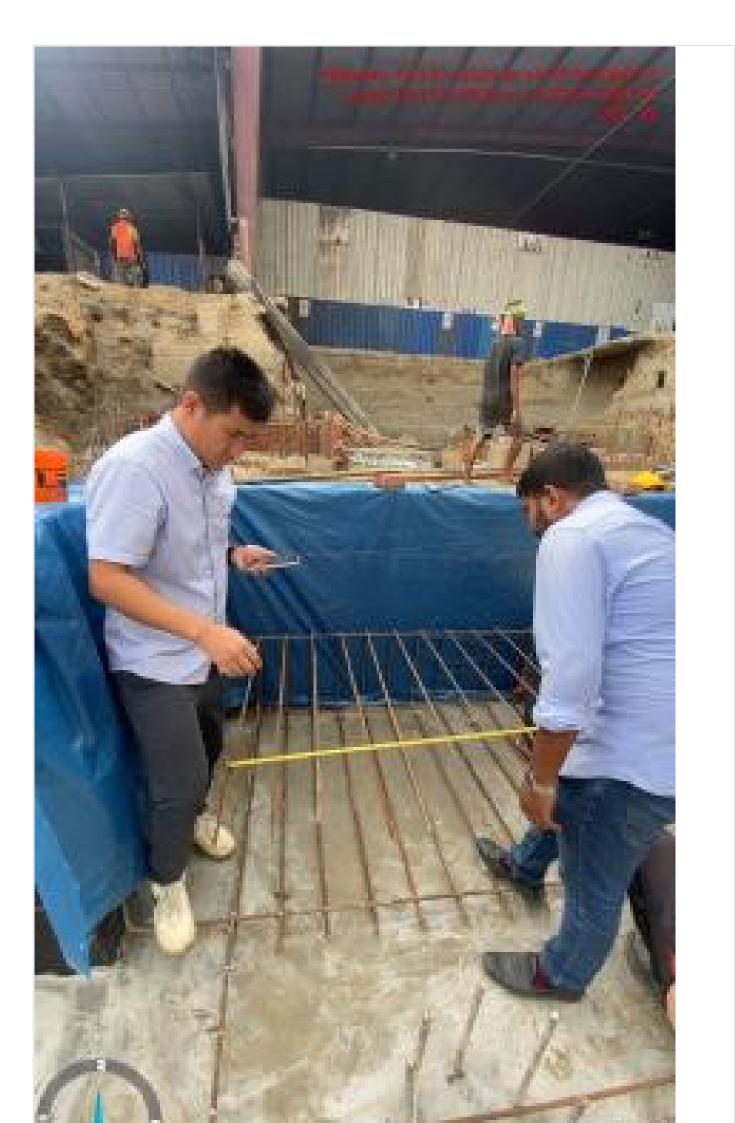


Pile cap lean concreting on 21-10-24

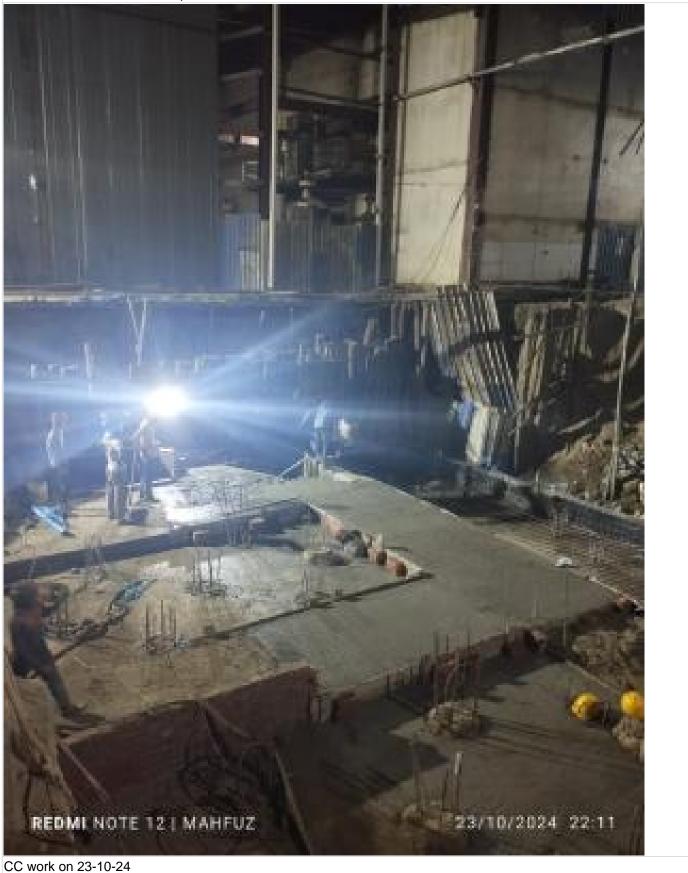


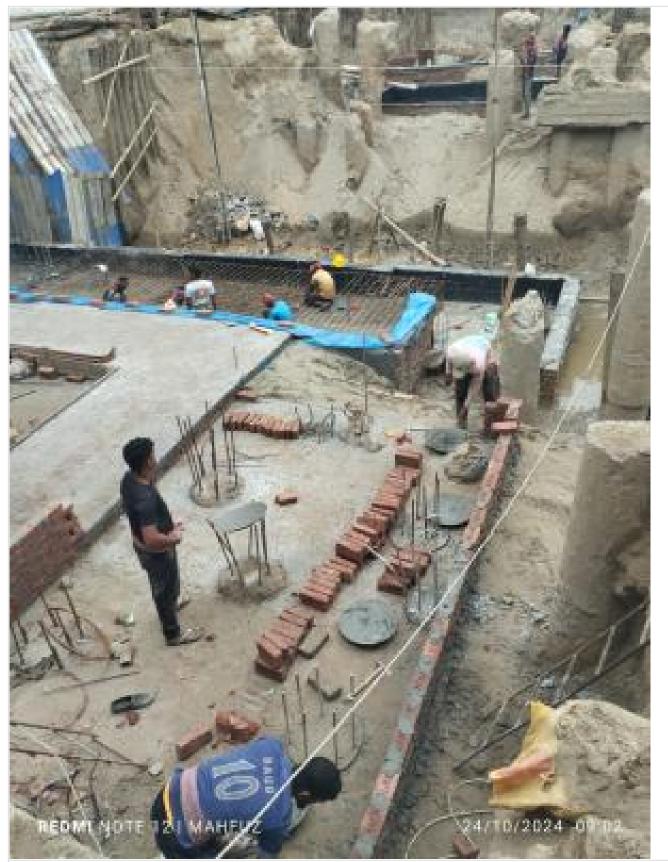
Tank base water proofing membrane SBS wo on 22-10-24



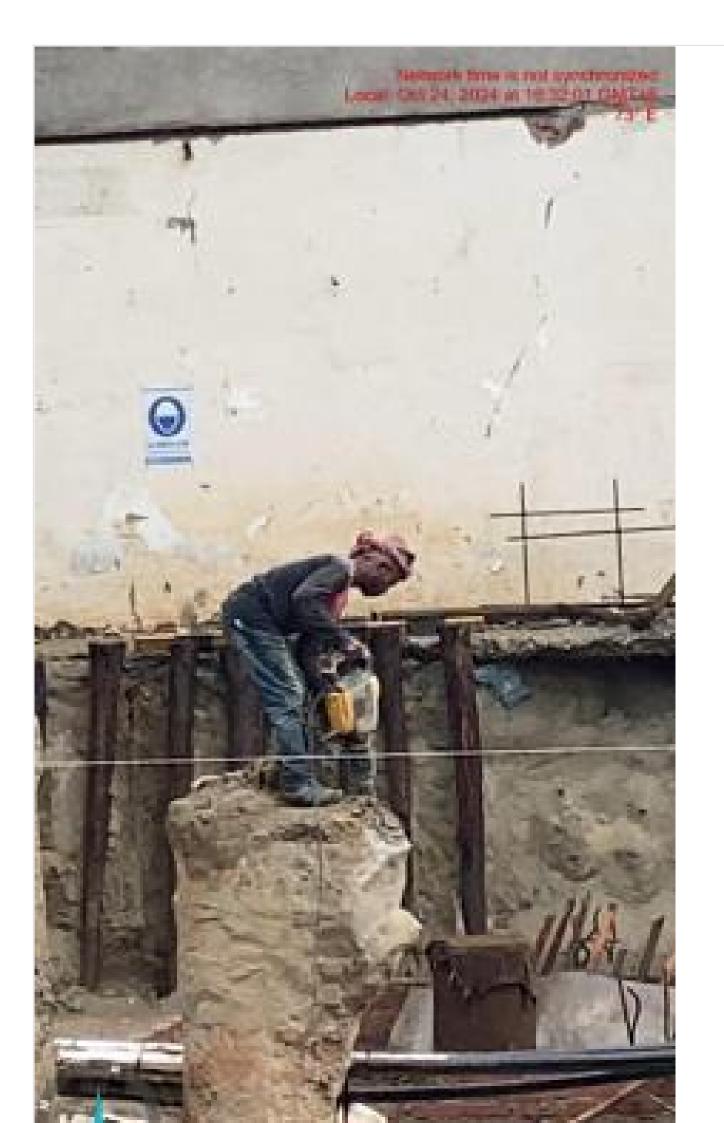


Machine foundation re-bar inspection on 23-10-24



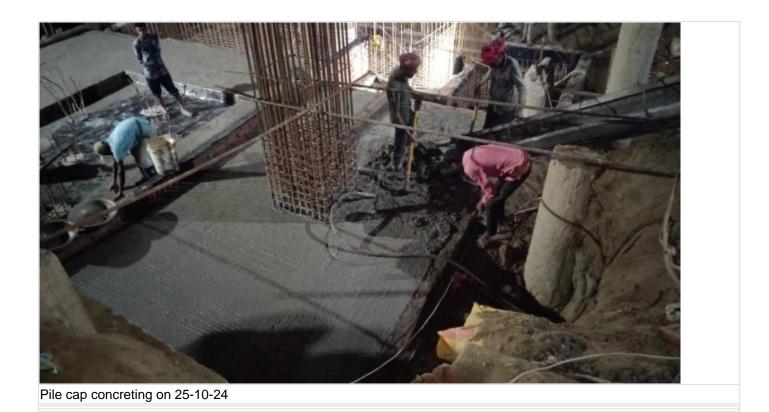


Tank base brick wall shuttering on 24-10-24



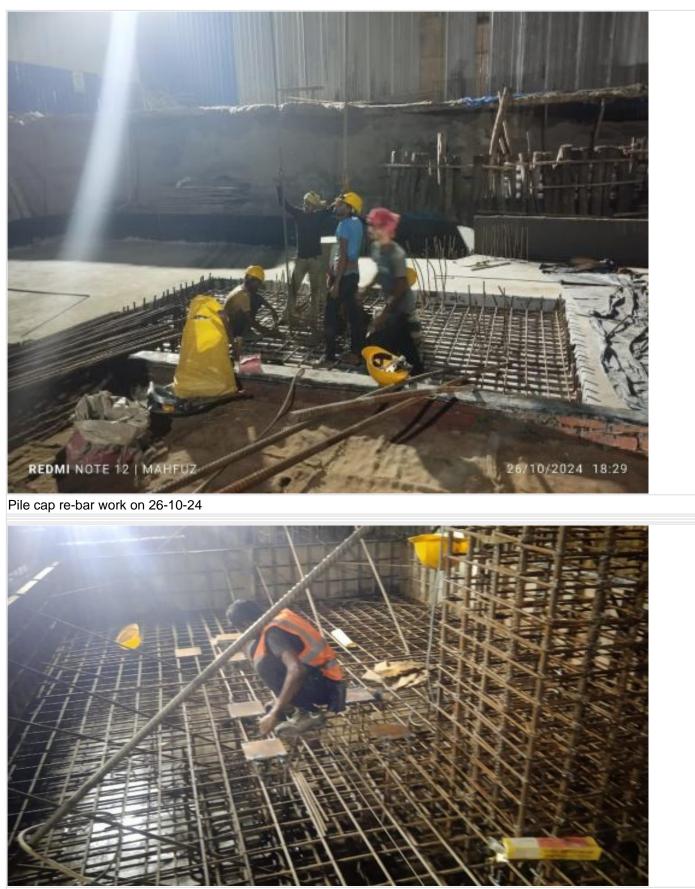


PIT test on 25-10-24

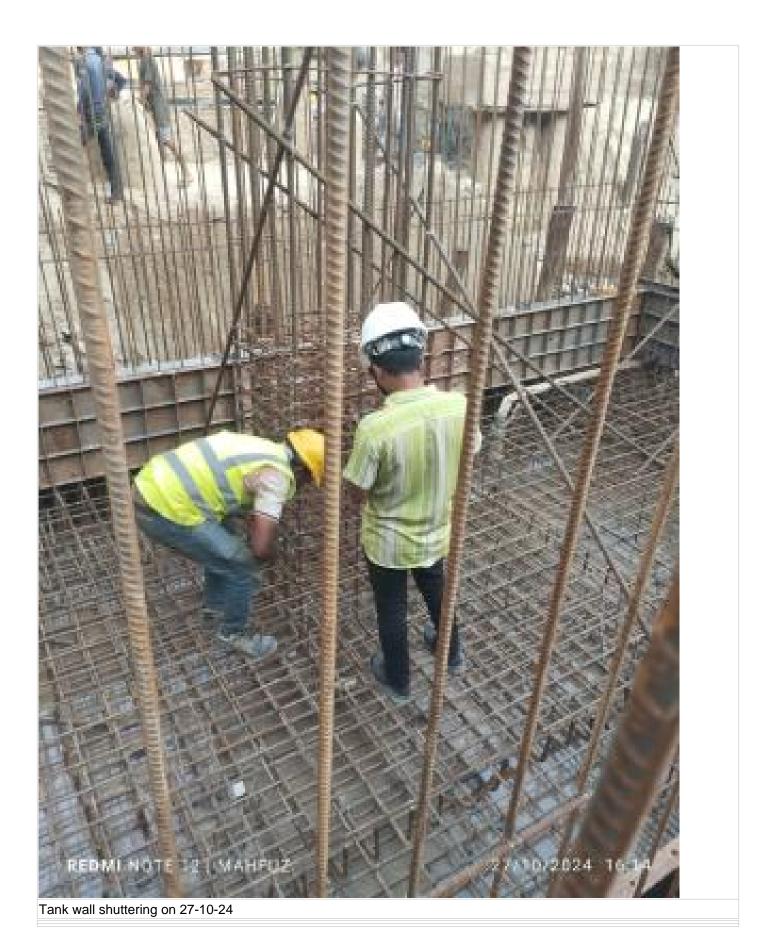




Column re-bar work on 26-10-24



Pile cap re-bar work on 27-10-24

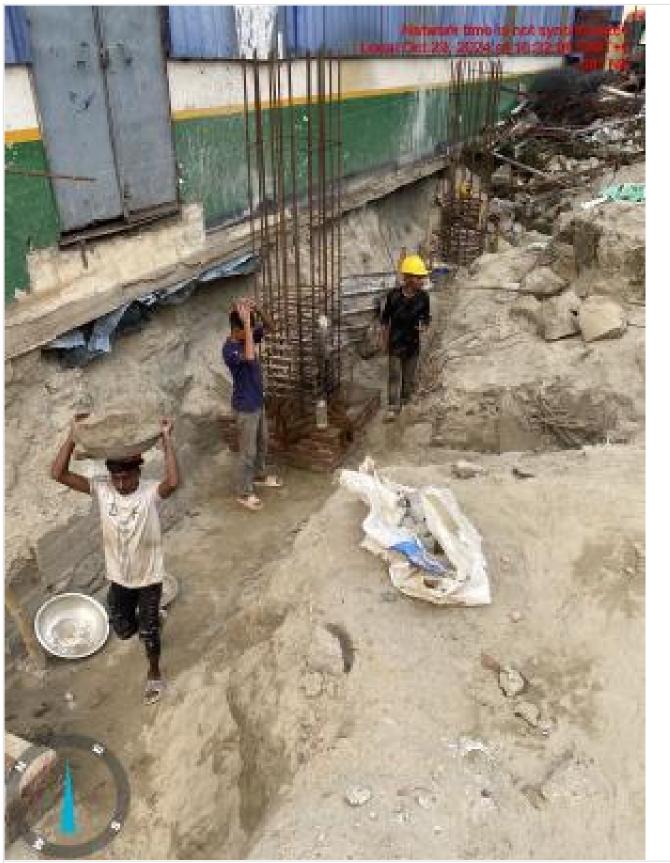




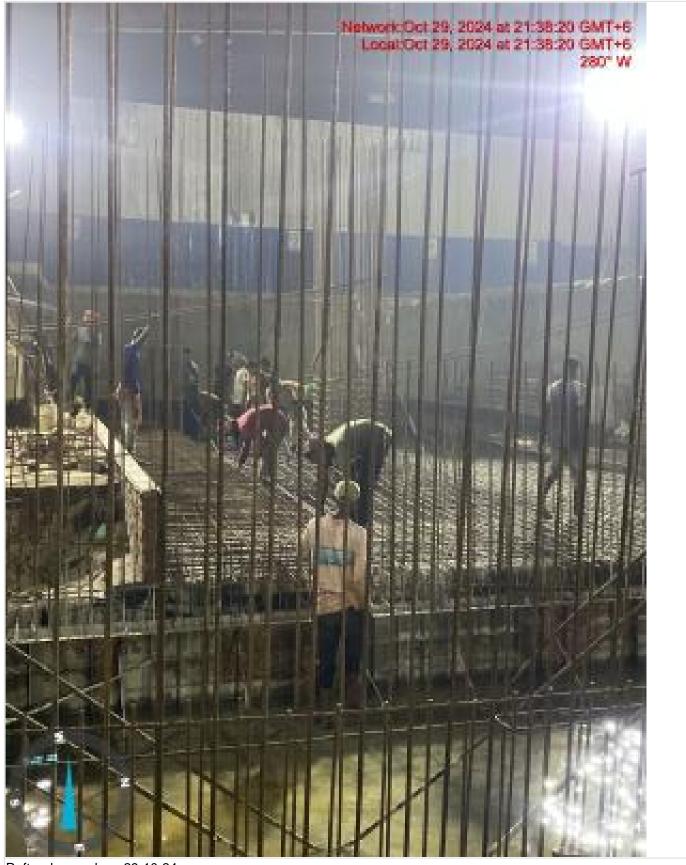
Raft re-bar inspection before concreting on 28-10-24



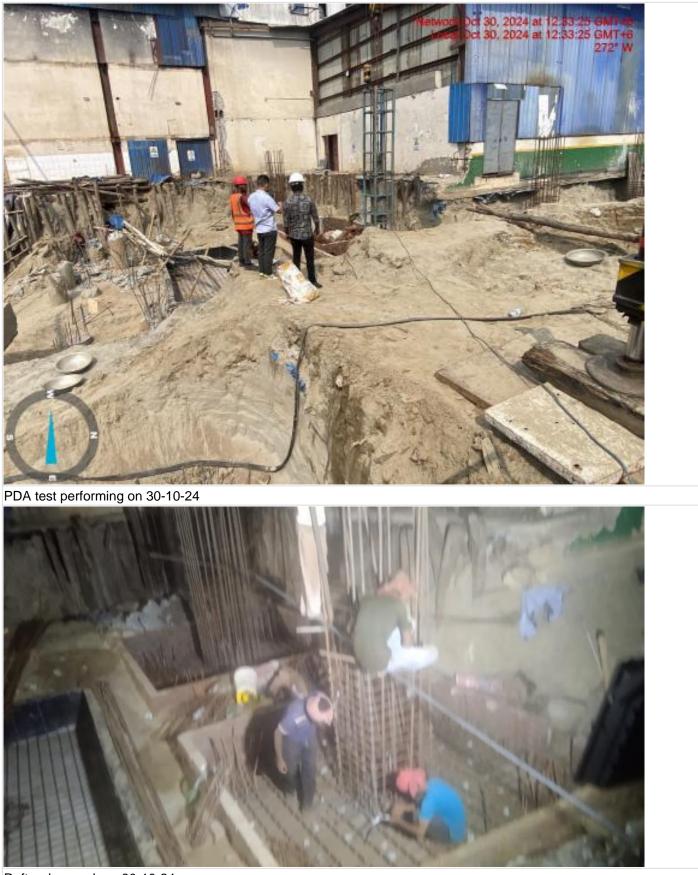
Raft concreting by Pump on 28-10-24



Earth excavation on 29-10-24



Raft re-bar work on 29-10-24



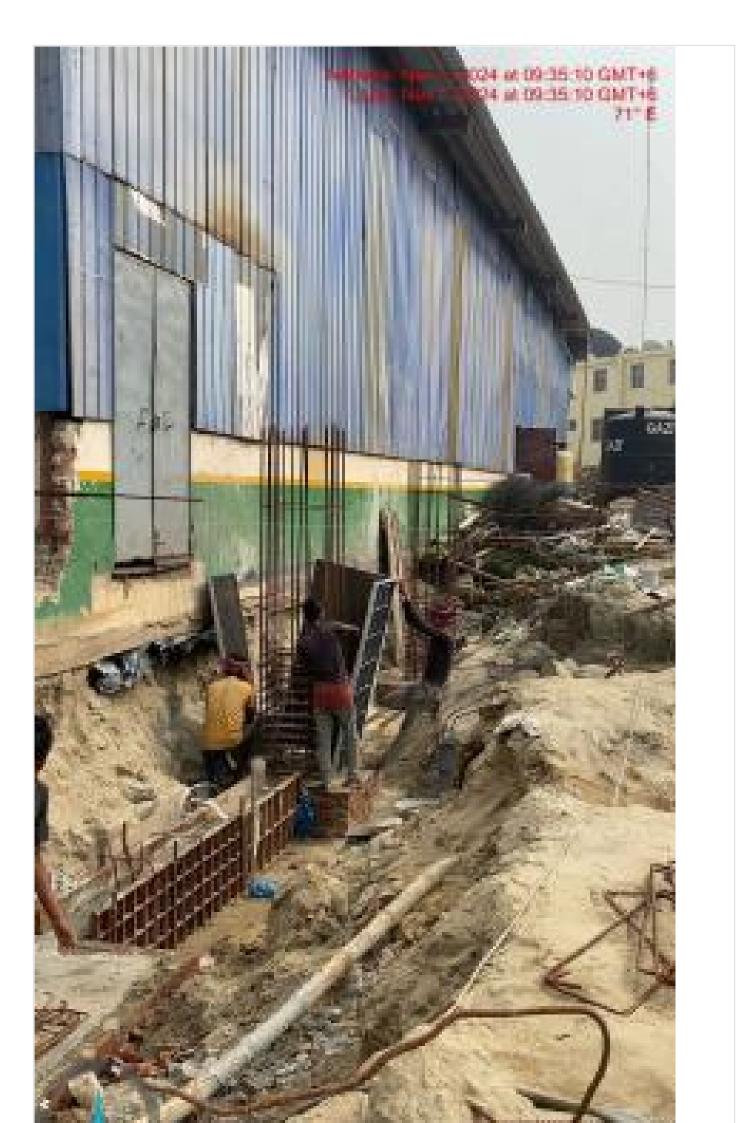
Raft re-bar work on 30-10-24



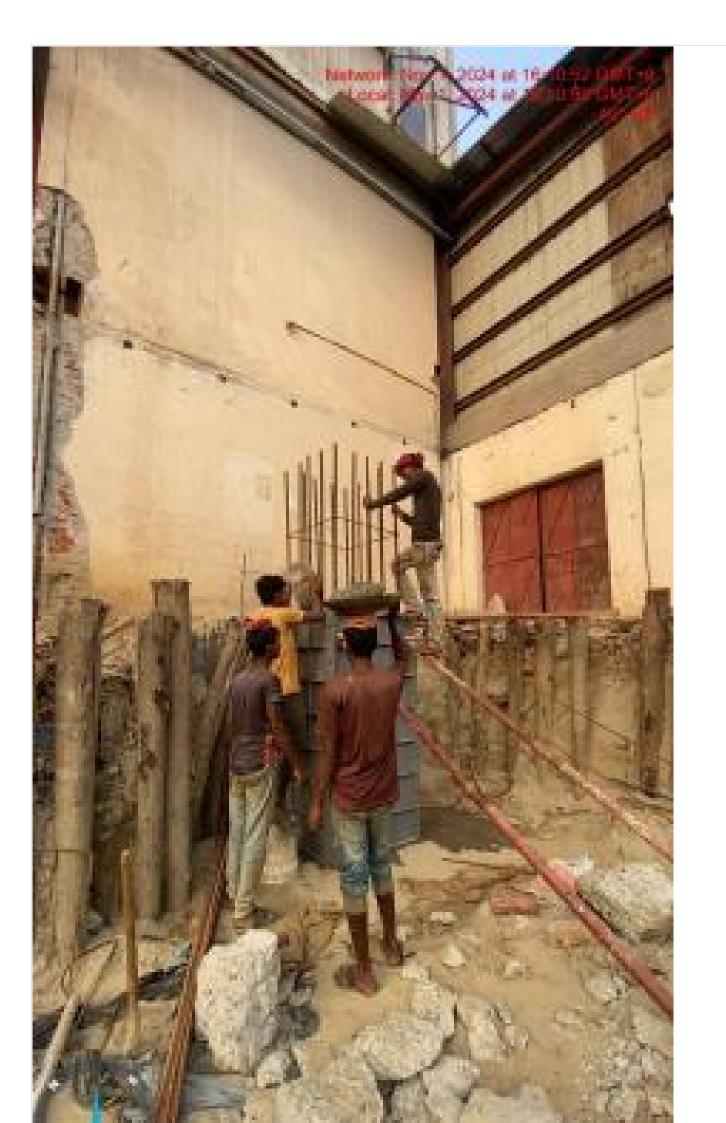
Column Shuttering on 31-10-24



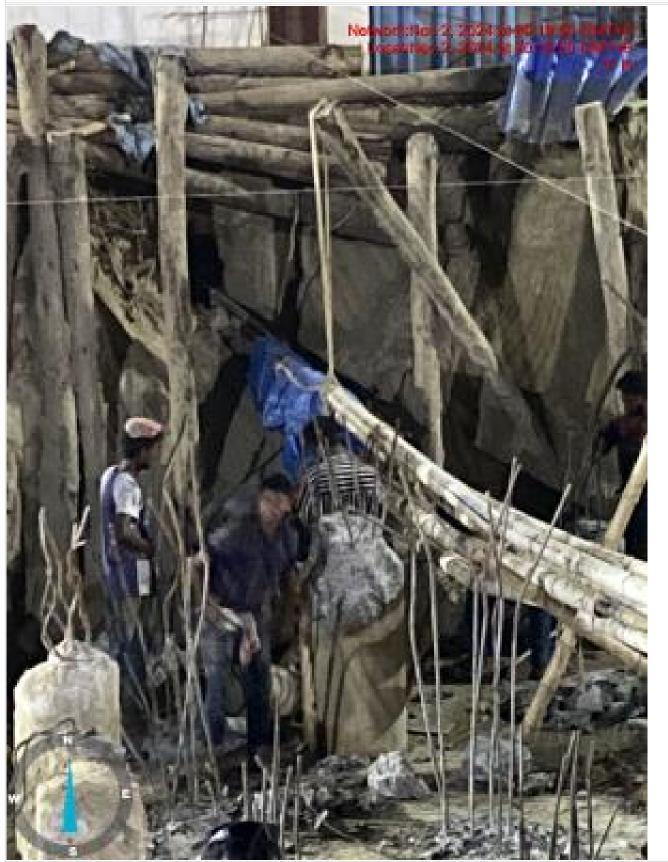
Water proofing admixture adding in concr on 31-10-24



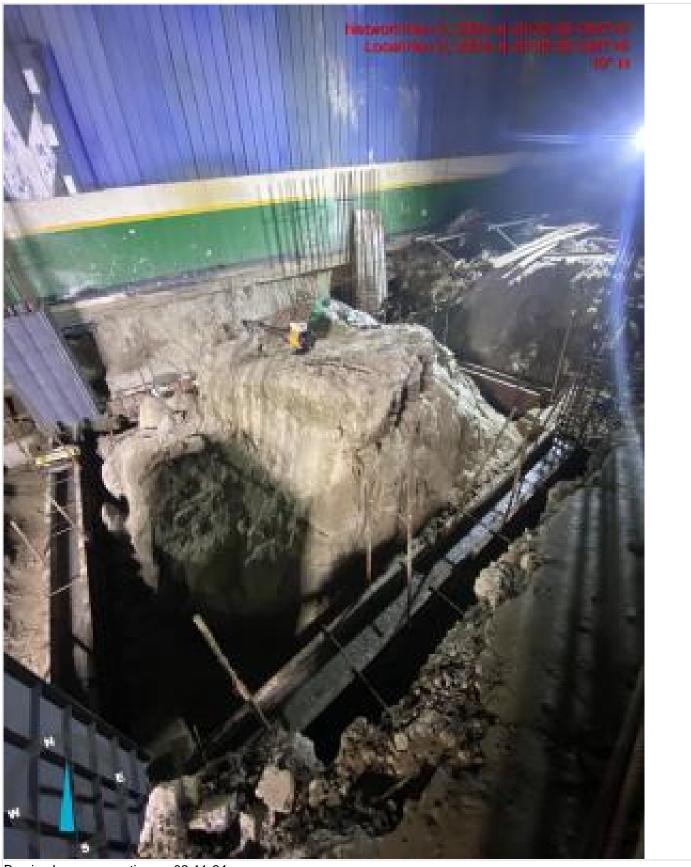
Bracing beam- Column shuttering on 01-11-24



Column concreting on 01-11-24



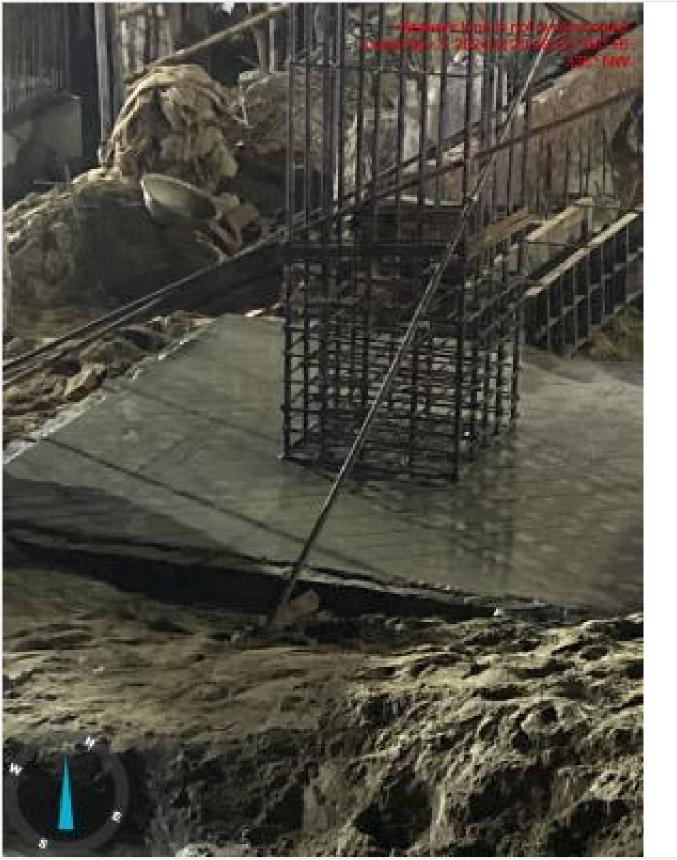
Pile head breaking on 02-11-24



Bracing beam concreting on 02-11-24



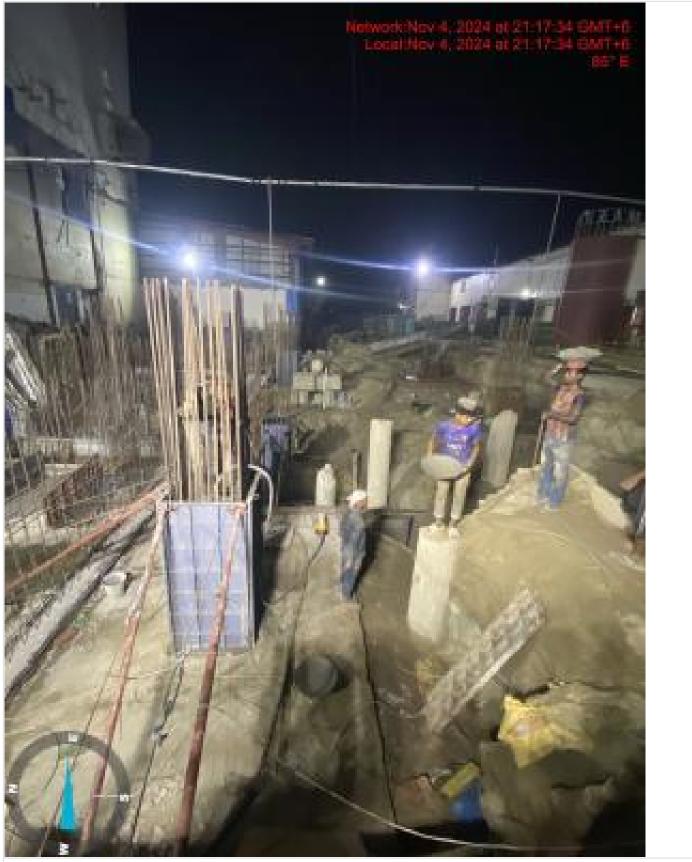
Wall re-bar work on 03-11-24



Pile cap concreting on 03-11-24



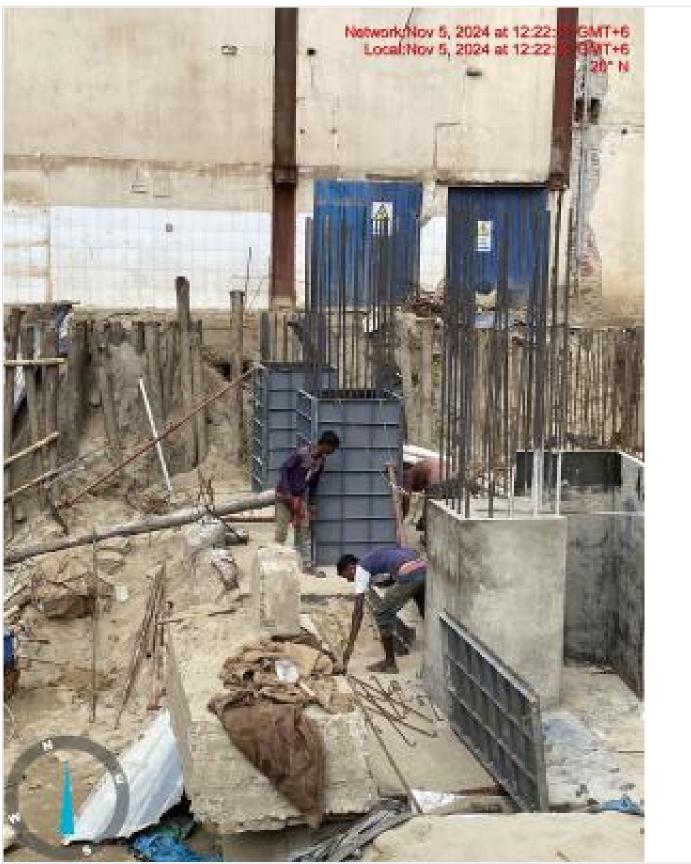
Pile cap Concreting on 04-11-24



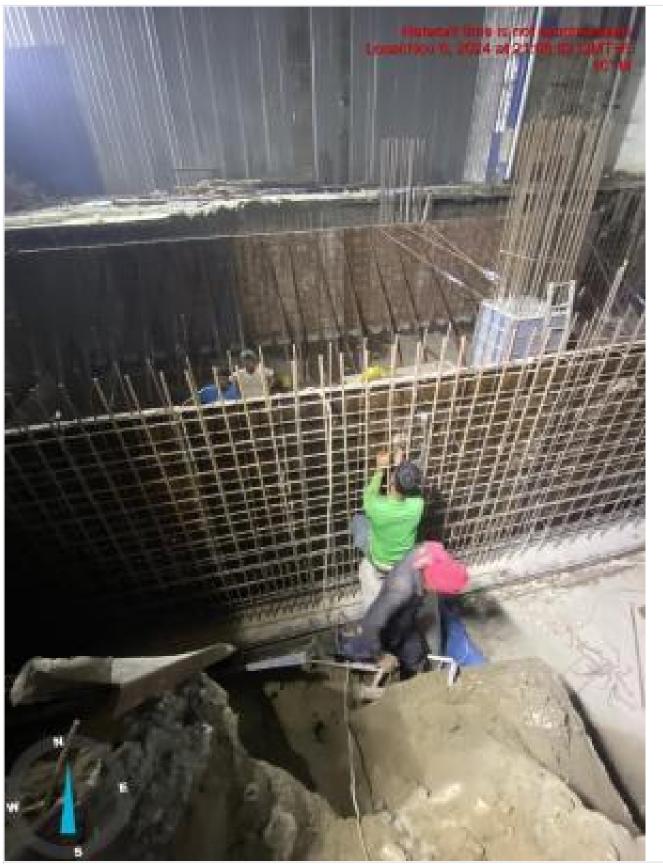
Column concreting on 04-11-24



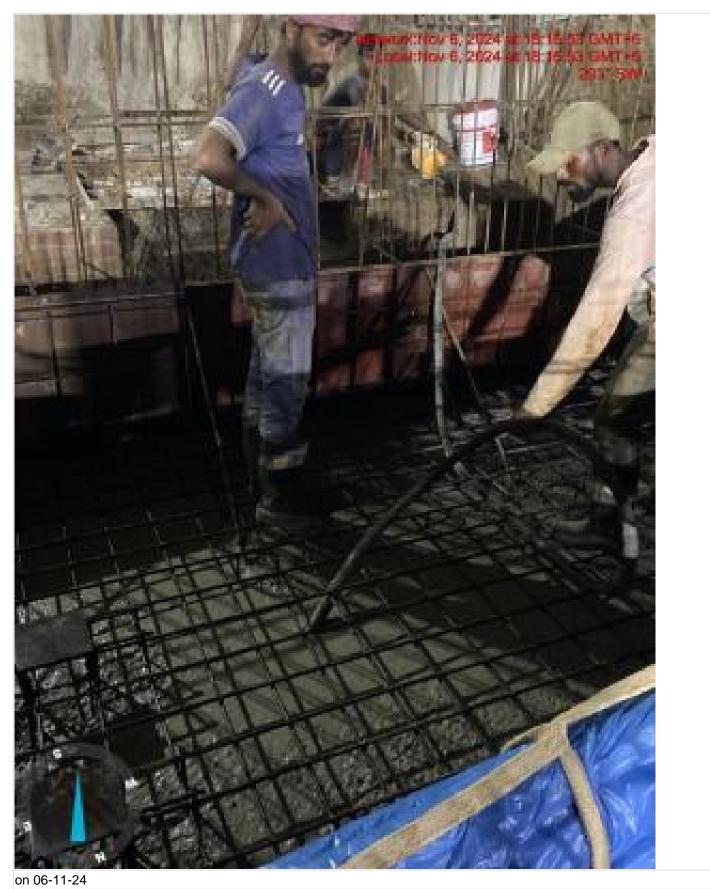
Earth loading for backfilling on 05-11-24



Column shuttering on 05-11-24



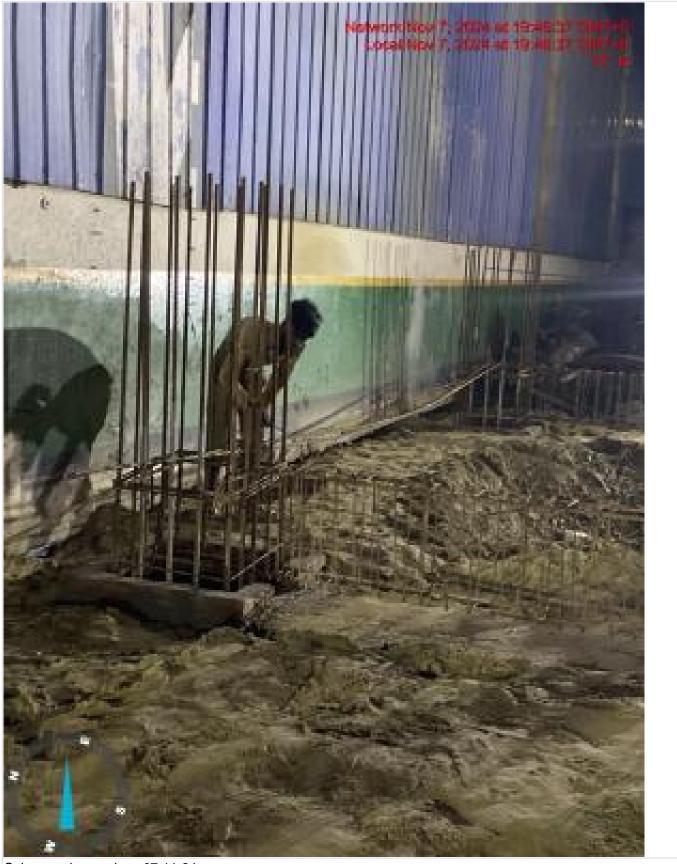
Wall shuttering on 06-11-24



Tank base concreting



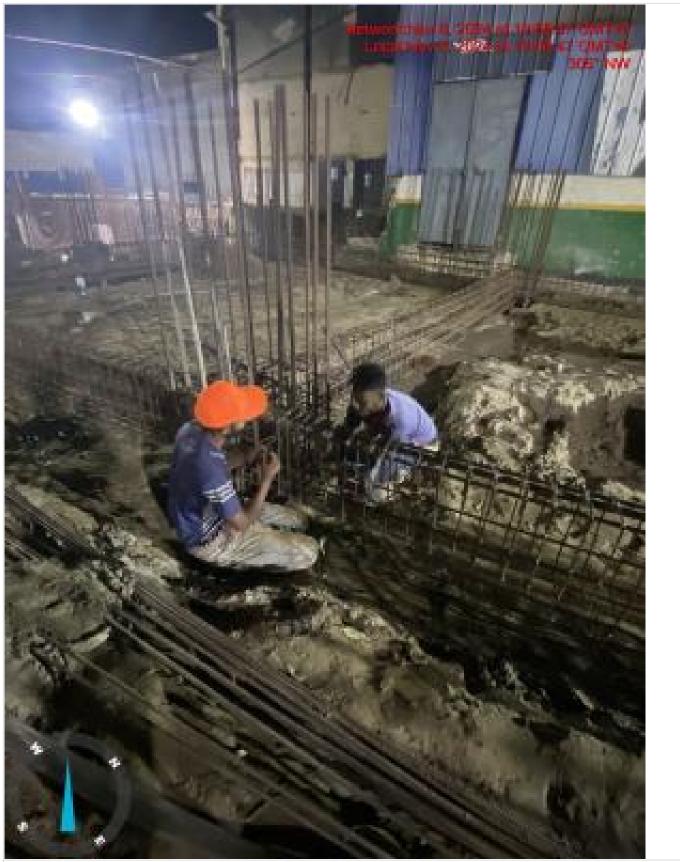
Wall shuttering on 07-11-24



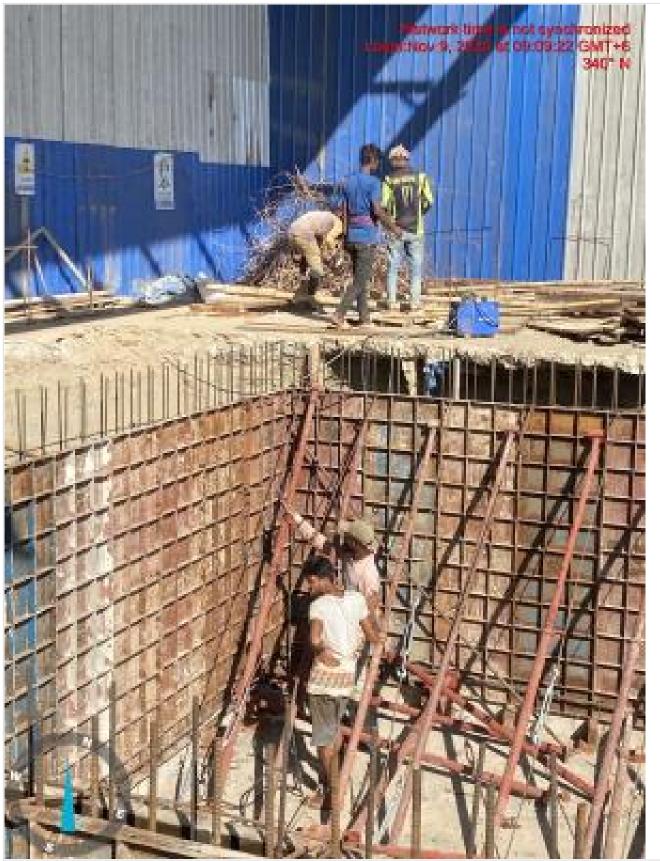
Column re-bar work on 07-11-24



Backfilling on 08-11-24



Foundation beam rebar work on 08-11-24



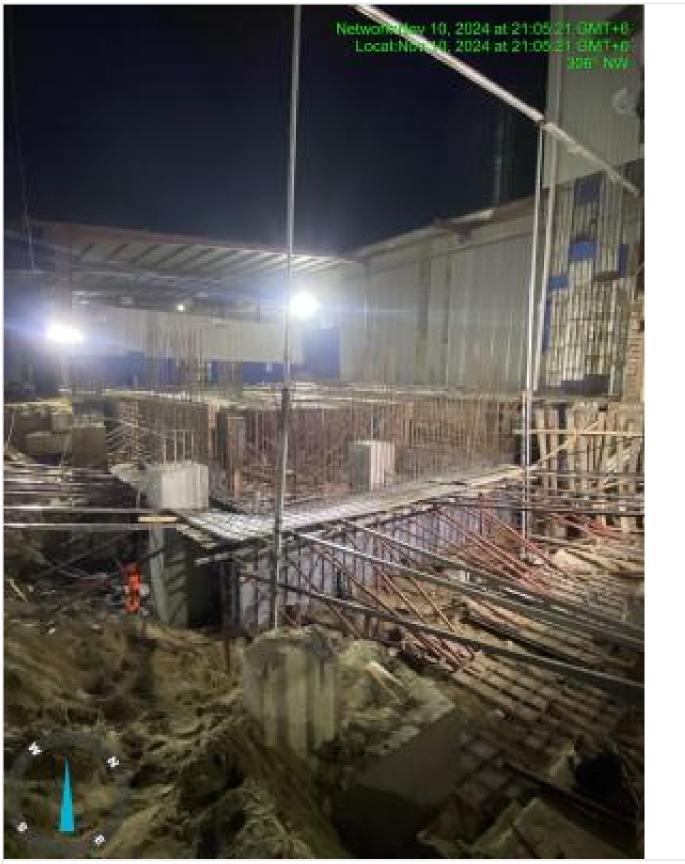
Wall shuttering on 09-11-24



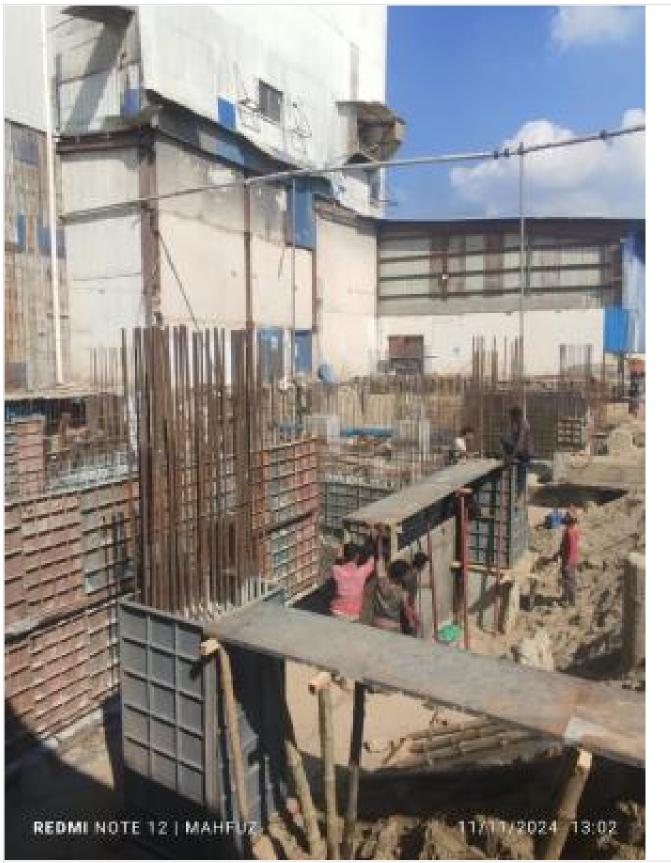
Foundation beam rebar inspection on 09-11-24



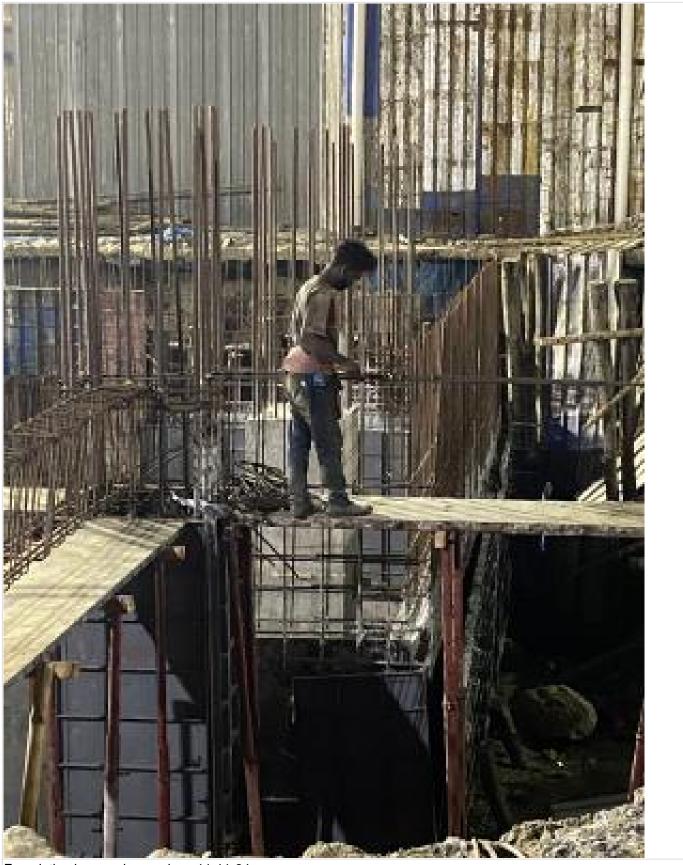
Foundation beam rebar work on 10-11-24



Wall concreting on 10-11-24



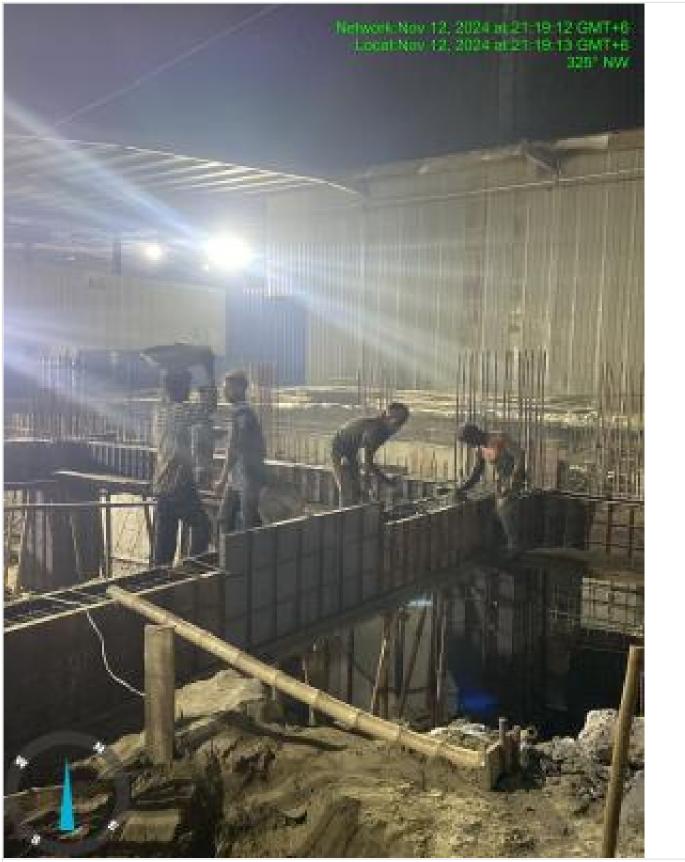
Foundation beam shuttering on 11-11-24



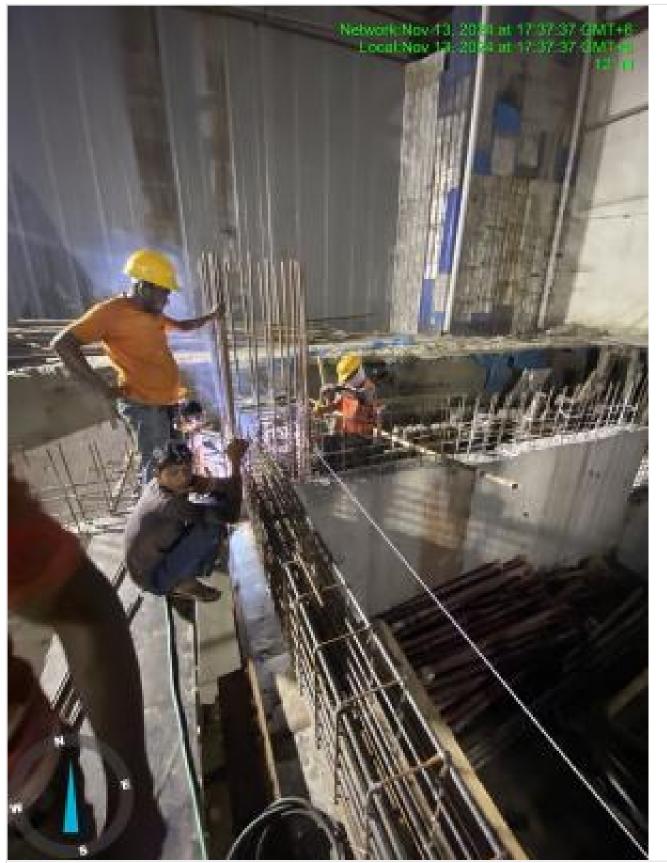
Foundation beam rebar work on 11-11-24



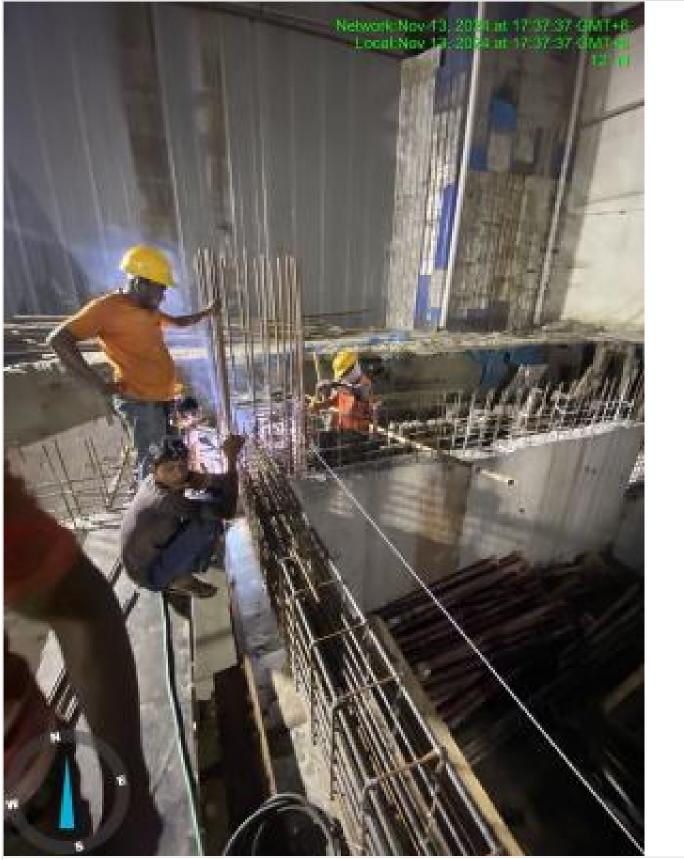
Foundation beam inspection before concre on 12-11-24



Foundation beam concreting on 12-11-24



Anchor bolt setting on 13-11-24



Foundation beam concreting on 13-11-24



Wall shuttering on 14-11-24



Wall shuttering on 14-11-24



Wall shuttering on 15-11-24



Foundation beam rebar work on 15-11-24



Wall concreting on 16-11-24



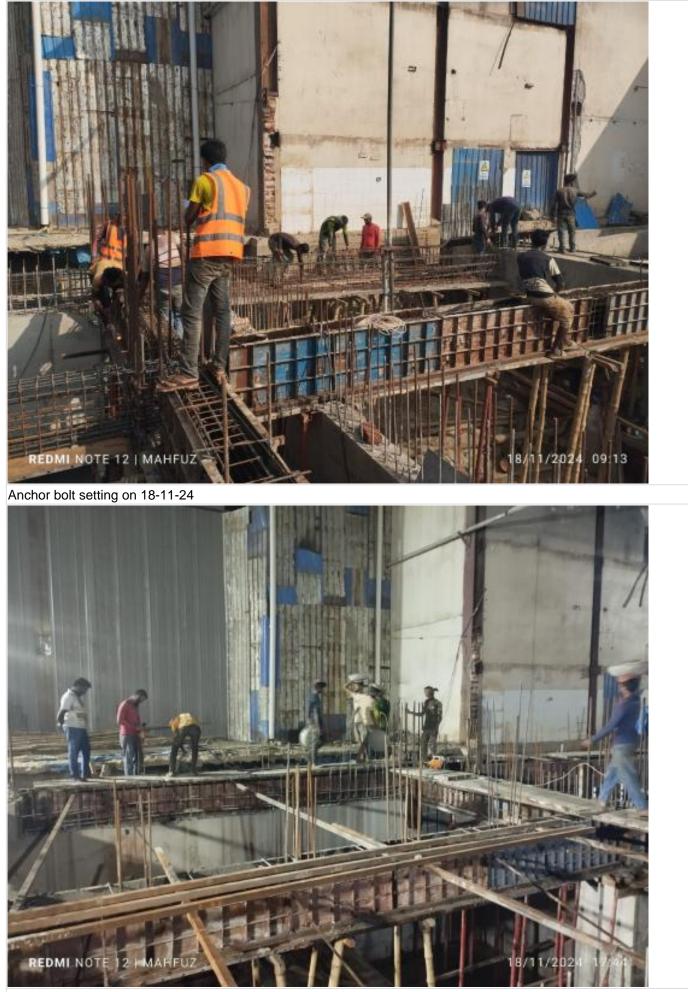
Foundation beam concreting on 16-11-24



Foundation beam bottom shuttering on 17-11-24



Foundation beam rebar work on 17-11-24



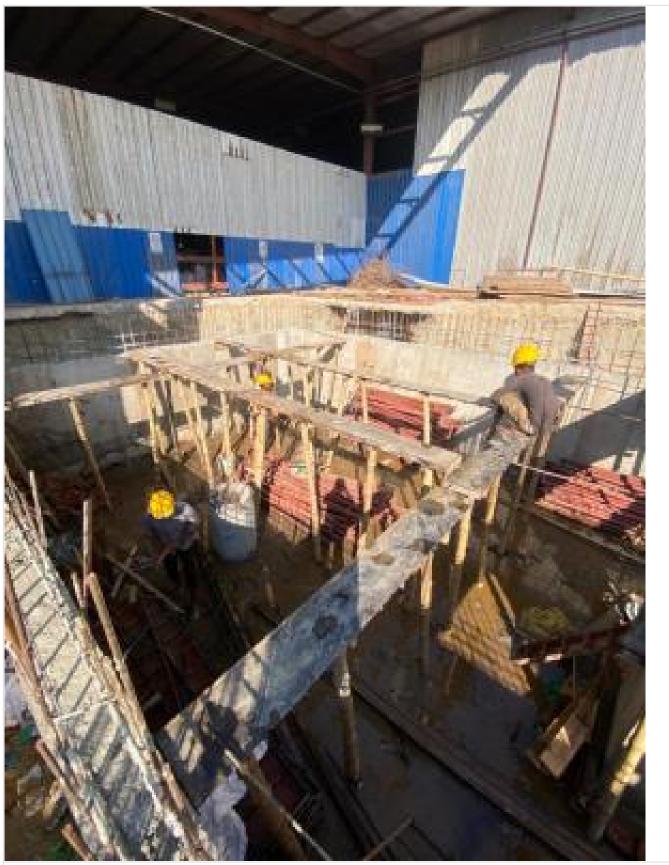
Foundation beam concreting on 18-11-24



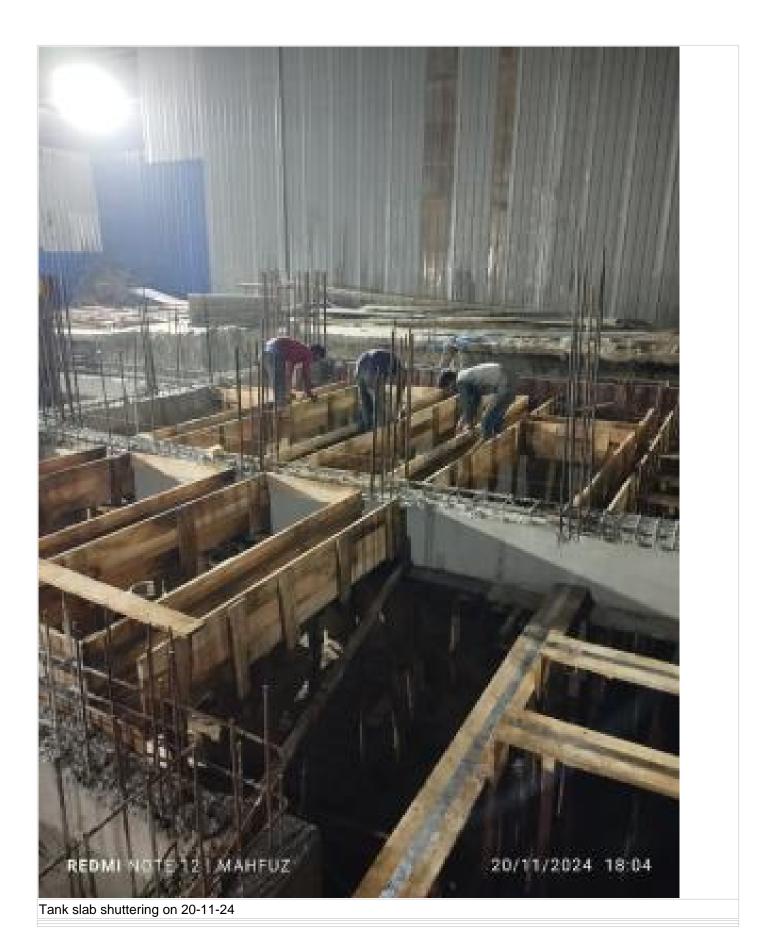
Tank slab shuttering on 19-11-24



Tank slab shuttering on 19-11-24



Tank slab shuttering on 20-11-24





Embedded steel parts mobilized on 21-11-24



Tank slab shuttering on 21-11-24



Tank slab shuttering on 22-11-24



Tank wall water proofing membrain SBS fi on 22-11-24



Tank wall stylo foam fixing on 23-11-24

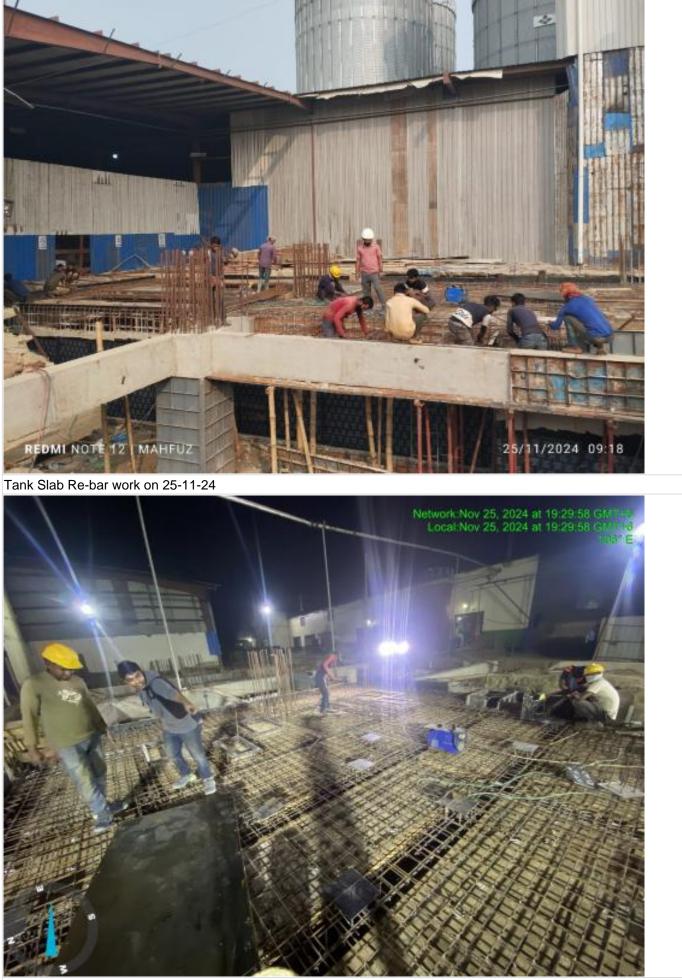


Tank slab re-bar fixing on 23-11-24

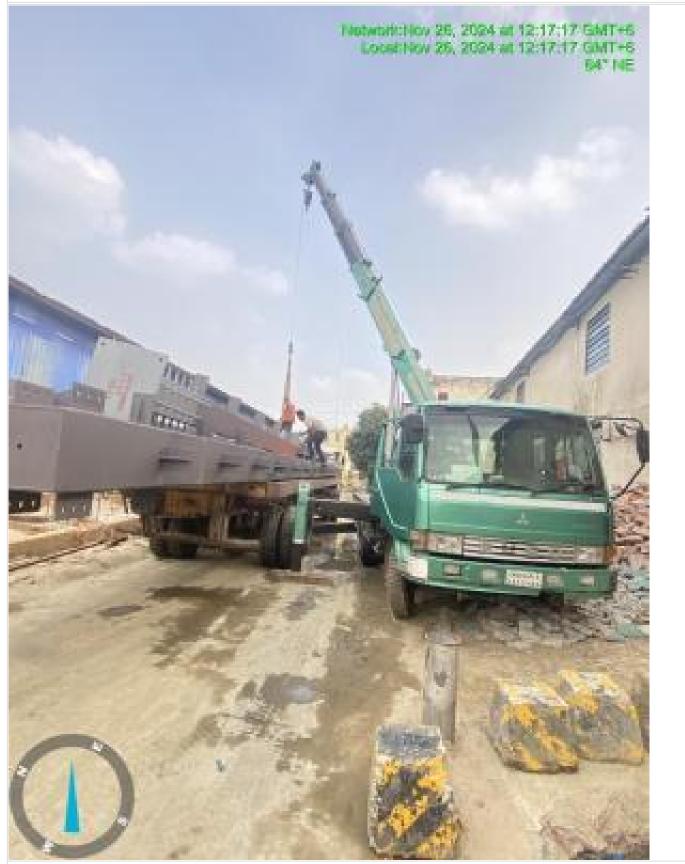


Tank slab re-bar work on 24-11-24





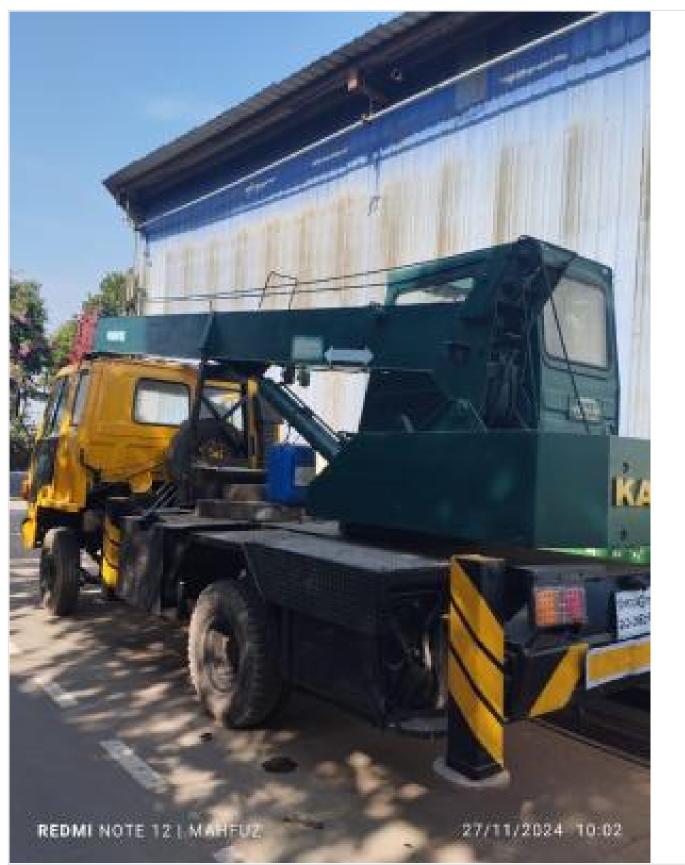
Embedded steel part fixing on 25-11-24



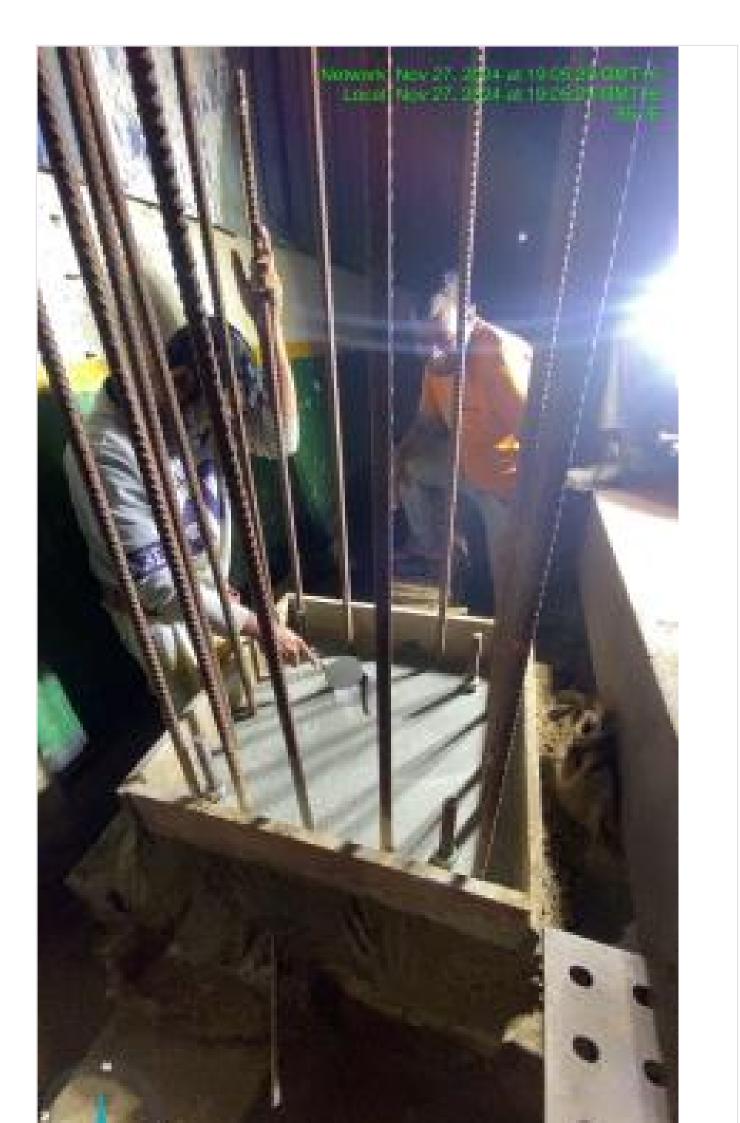
Unloading steel Column-beam on 26-11-24

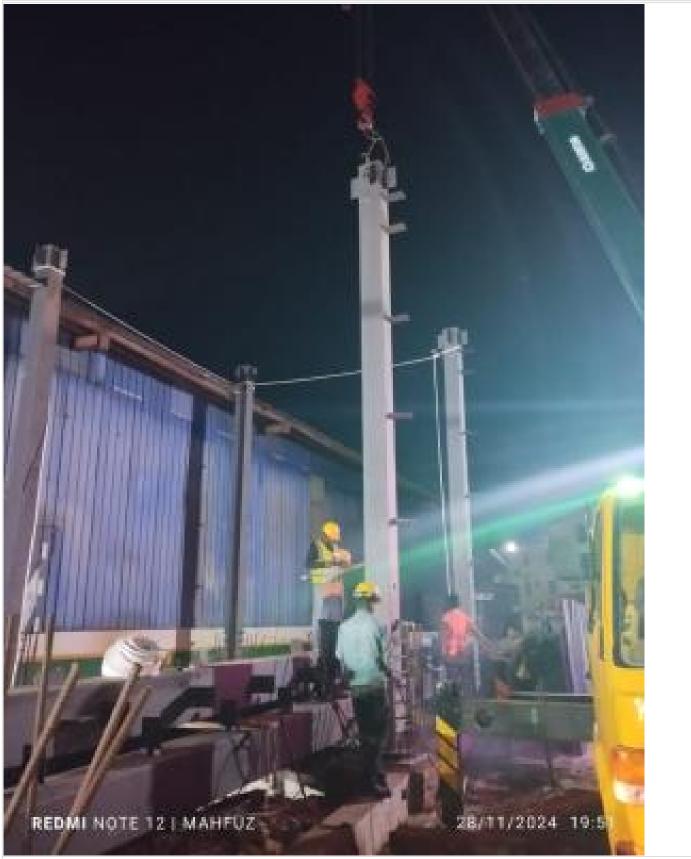


Tank slab concreting on 26-11-24



Crane mobilized for Erection on 27-11-24





Steel column Erection on 28-11-24



Tank slab re-bar fixing on 28-11-24



Cork sheet fixing in Tank wall on 29-11-24





Loading sand for filling on 30-11-24



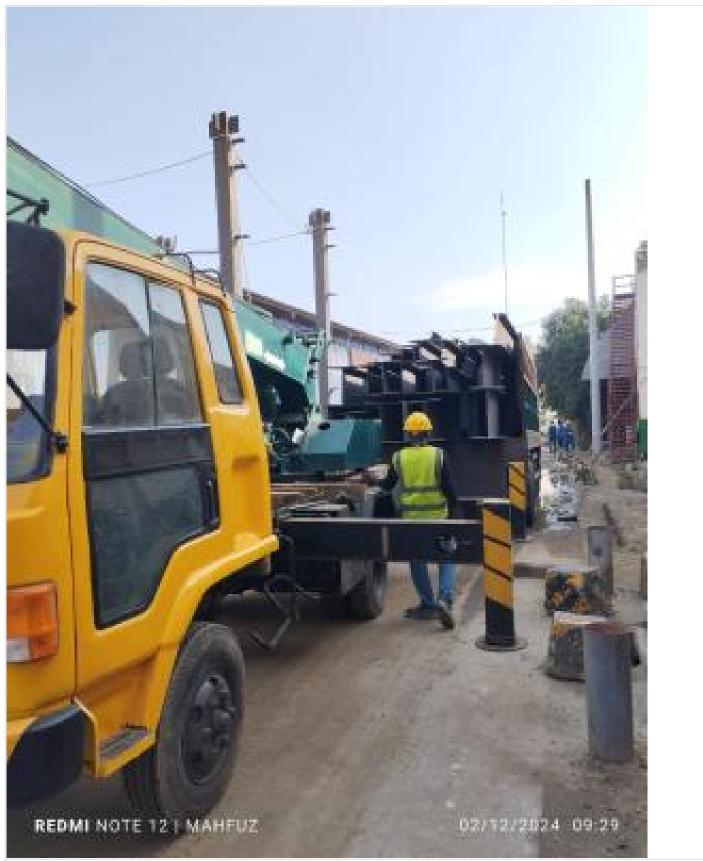
Sand unloading on 30-11-24



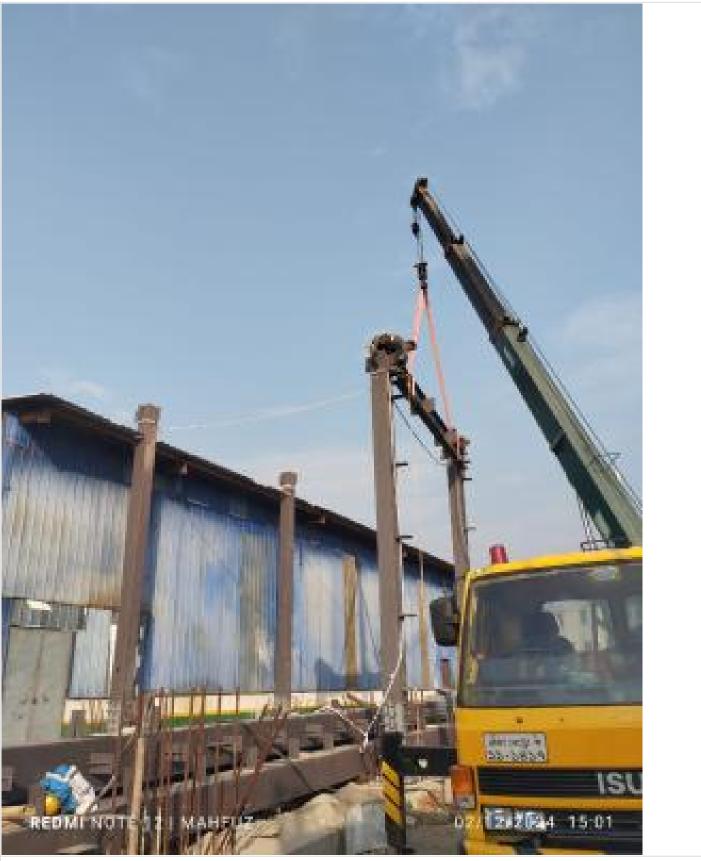
Sand filling work on 01-12-24



Steel materials unloading on 01-12-24



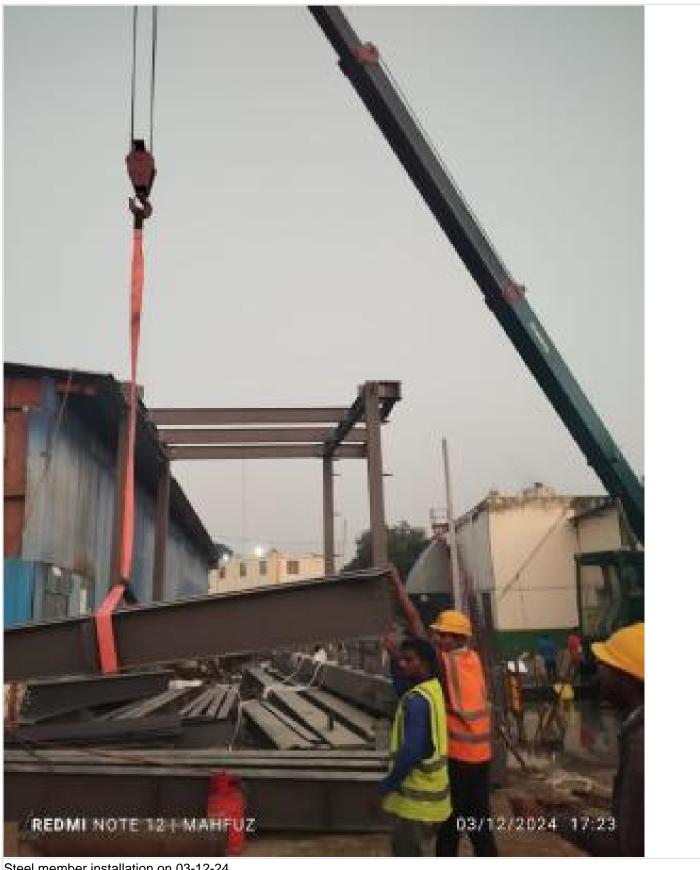
Steel materials unloading on 02-12-24



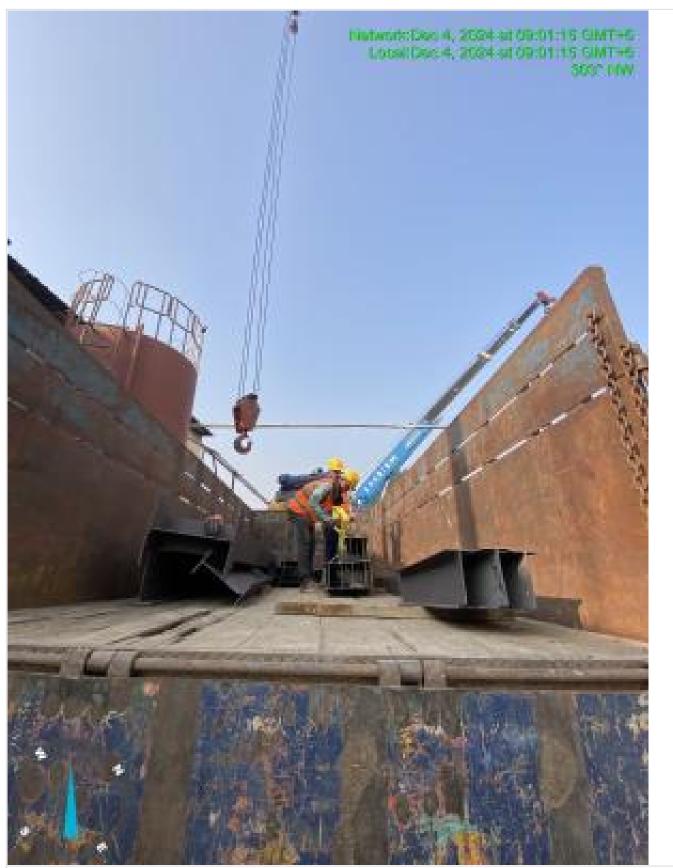
Installing steel beam on 02-12-24



Steel member size checking on 03-12-24



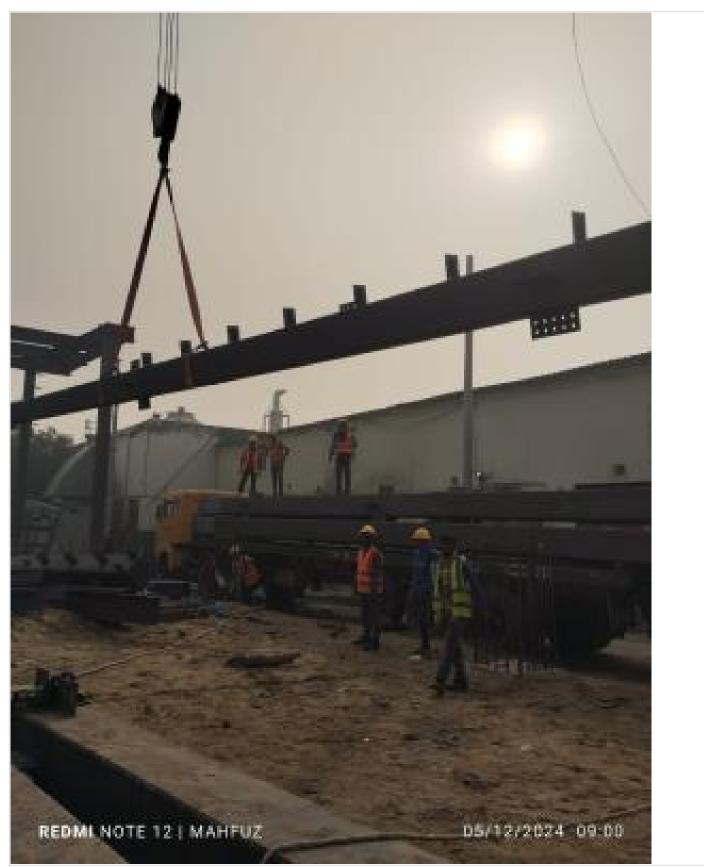
Steel member installation on 03-12-24



Steel materials unloading on 04-12-24



Steel structure installation on 04-12-24



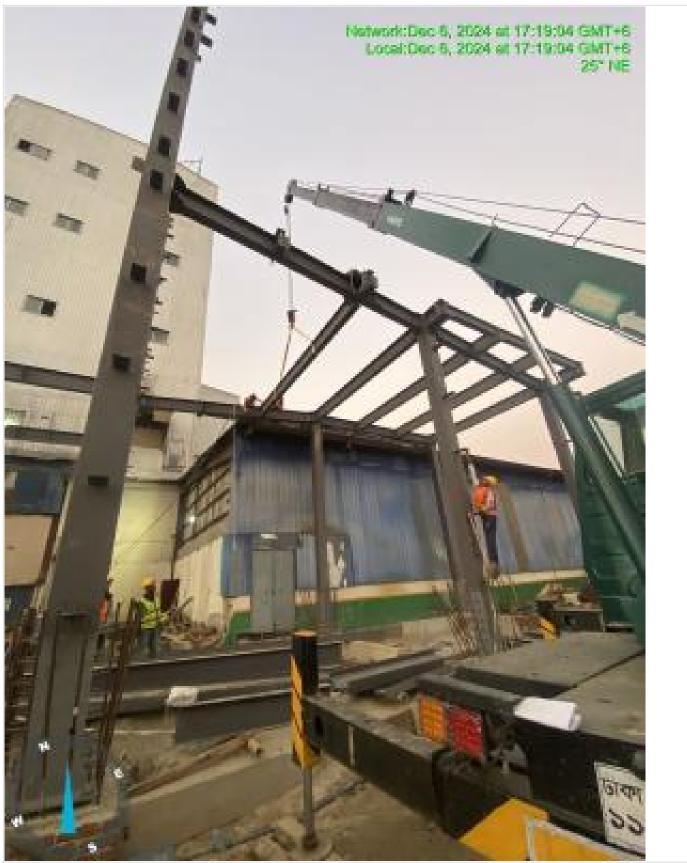
Steel materials unloading on 05-12-24

Histeroid: Dec 5, 2024 all 17:27 Local Dec 5, 2024 all 17:27

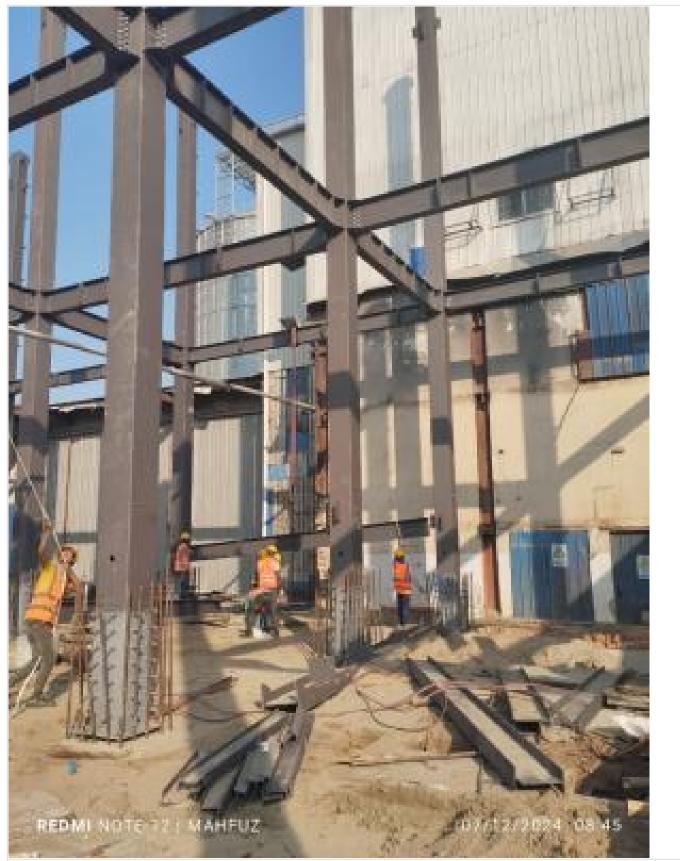




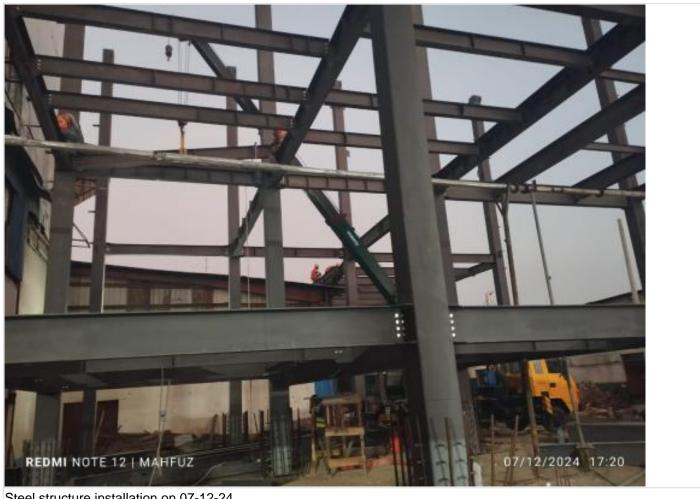
Steel structure installation on 06-12-24



Steel structure installation on 06-12-24



Steel structure installation on 07-12-24



Steel structure installation on 07-12-24



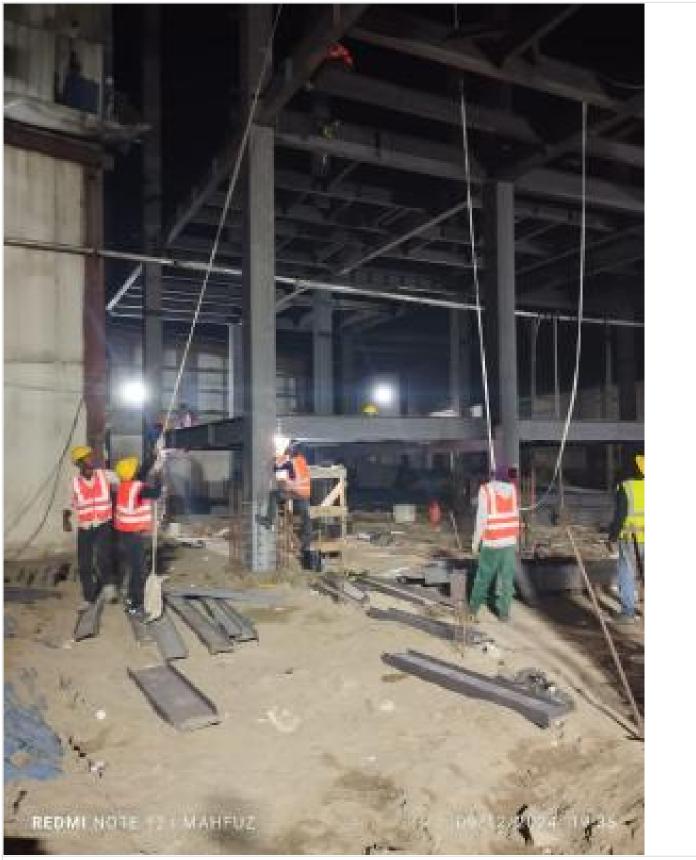
Steel structure installation on 08-12-24



Steel column vertical alignment checking on 08-12-24



Steel materials unloading on 09-12-24



Steel structure installation on 09-12-24



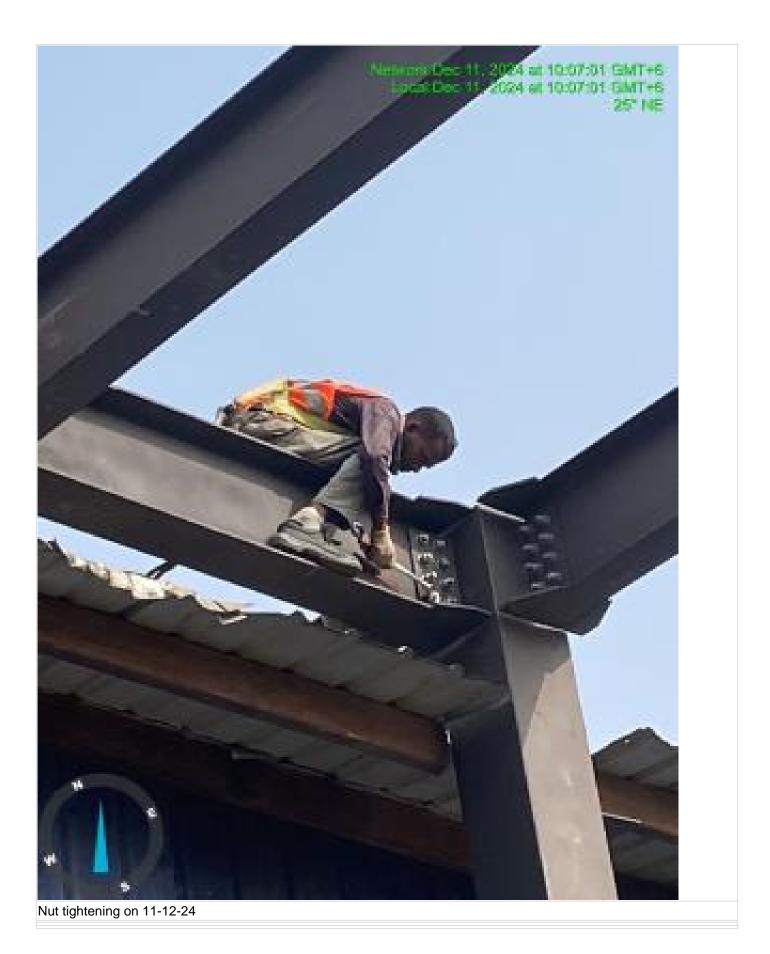
Steel structure installation on 10-12-24



Steel structure welding on 10-12-24



Steel structure installation on 11-12-24





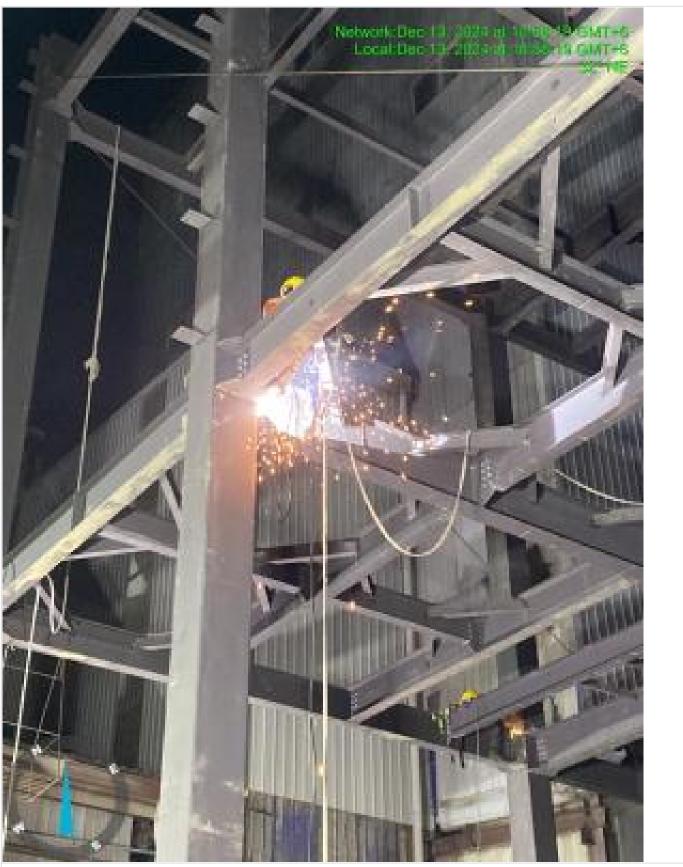
Steel materials unloading on 12-12-24



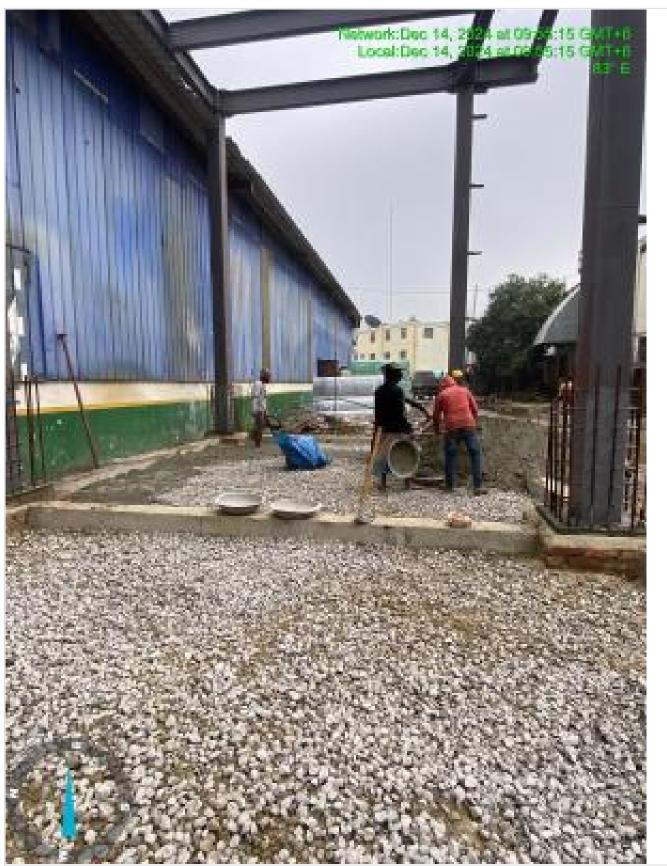
Steel structure installation on 12-12-24



Client inspecting Steel structure instal on 13-12-24



Steel structure wedding work on 13-12-24



Sub-base work in floor on 14-12-24



Steel structure installation on 14-12-24



Floor slab re-bar work on 15-12-24

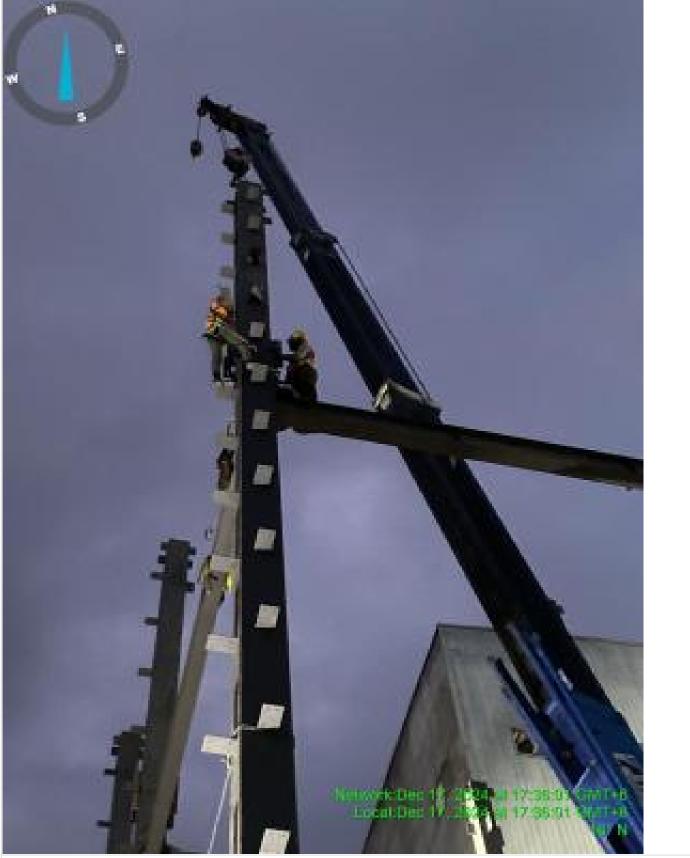




Re- bar inspection before concreting on 16-12-24



Ground floor concreting on 16-12-24



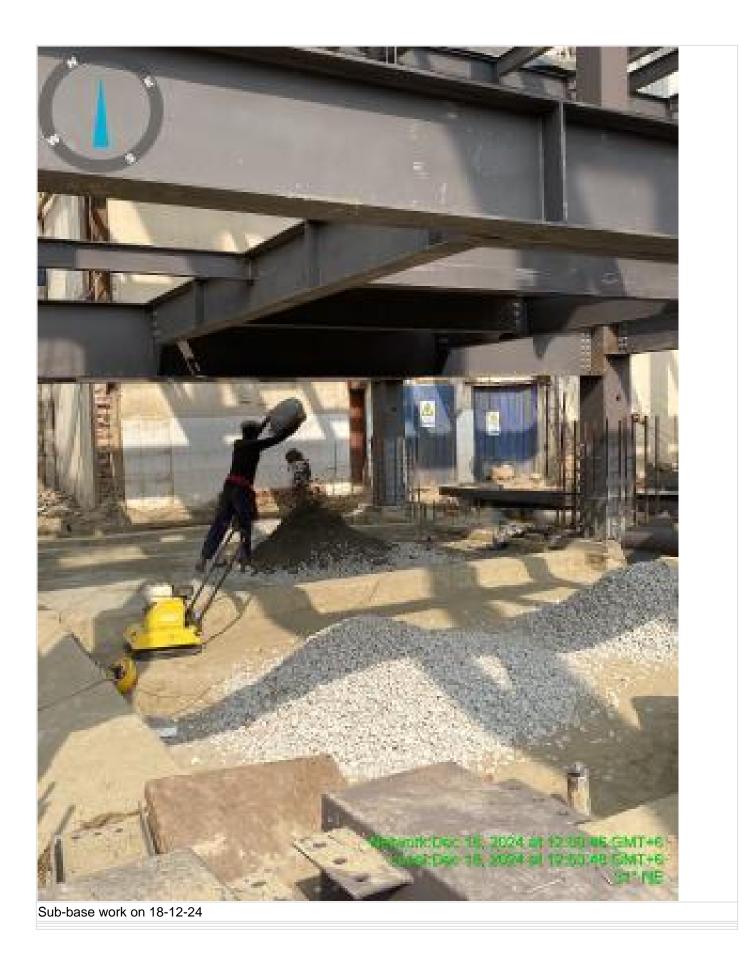
Steel structure installation on 17-12-24



Steel member welding on 17-12-24



Materials delivered on 18-12-24

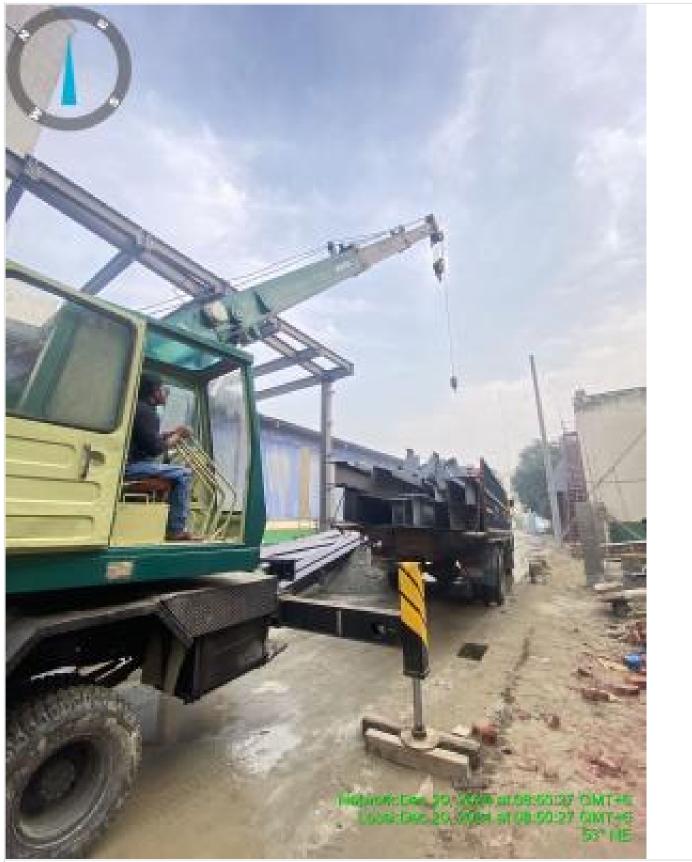




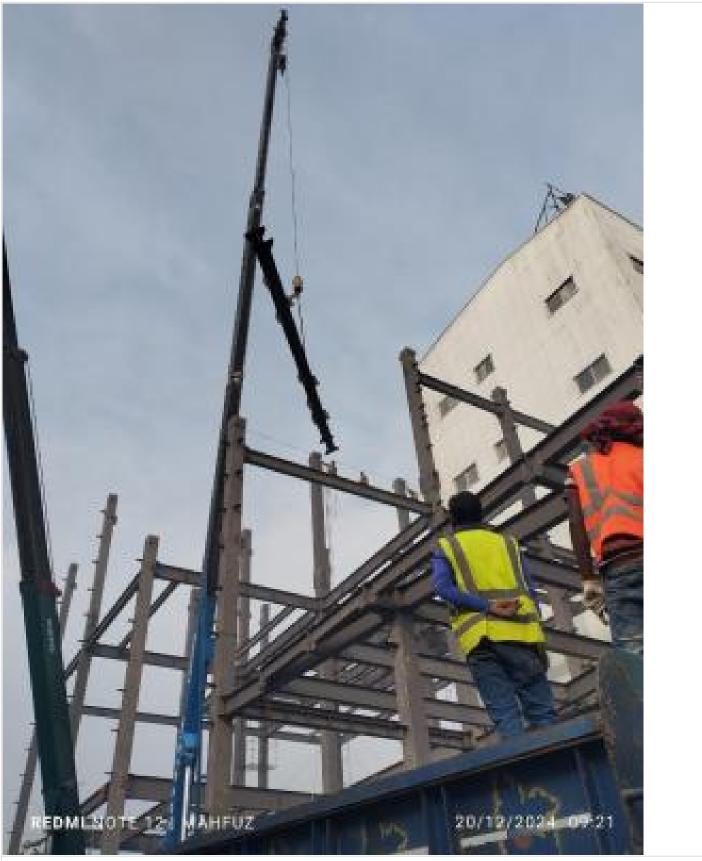
Steel materials unloading on 19-12-24



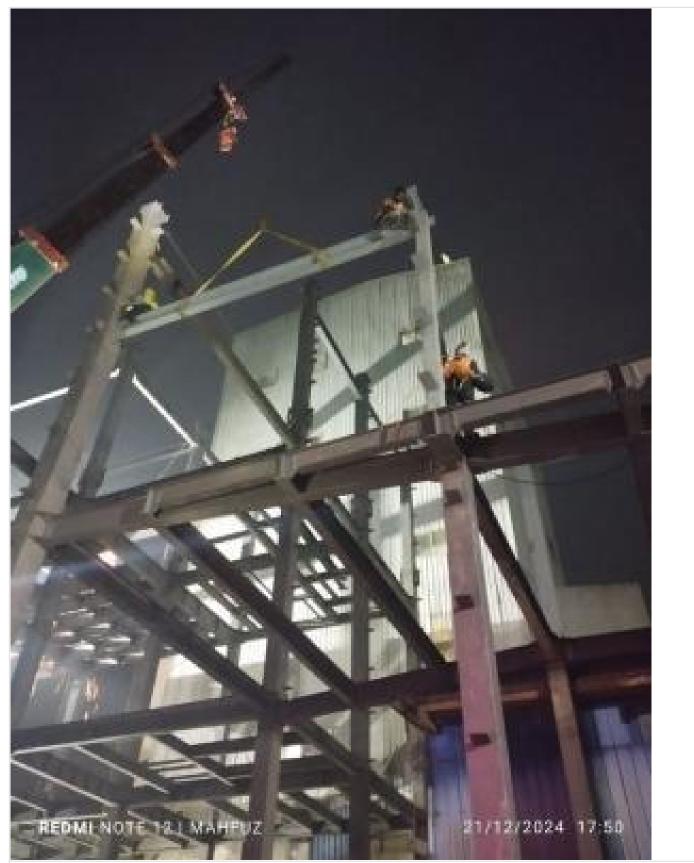
Steel structure installation on 19-12-24



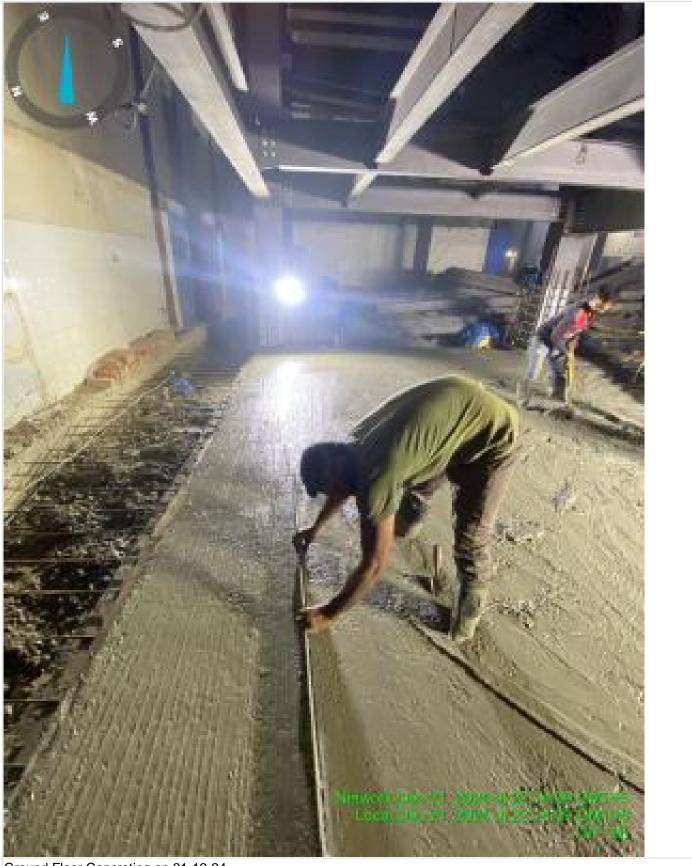
Steel materials unloading on 20-12-24



Steel structure installation on 20-12-24



Steel Structure installation on 21-12-24



Ground Floor Concreting on 21-12-24



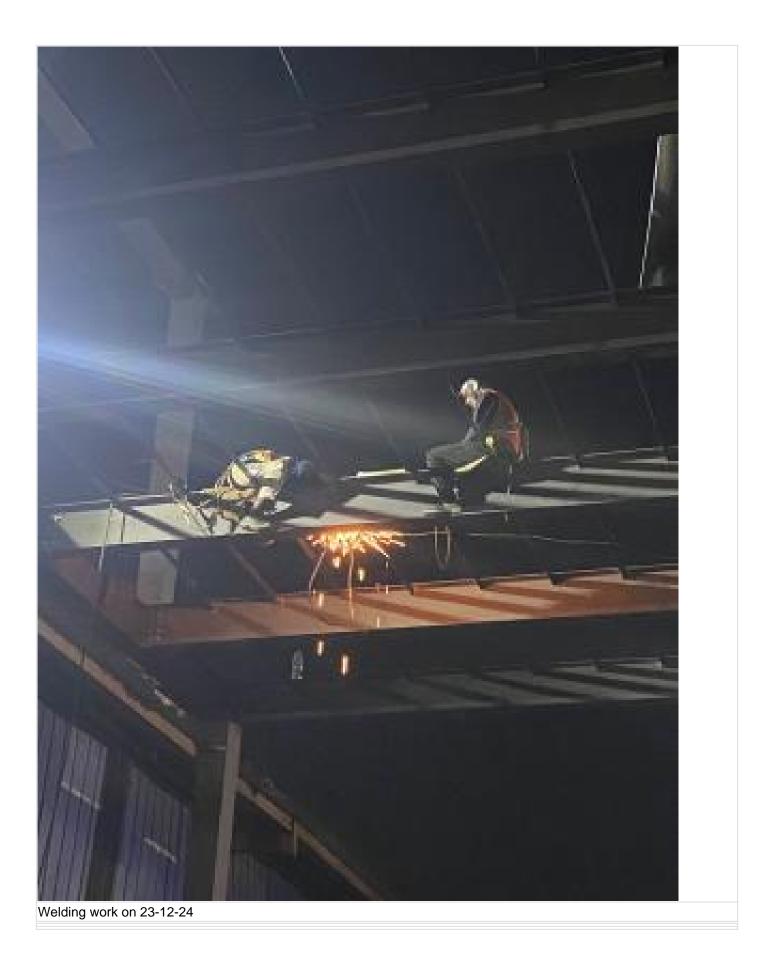
Mechanical troweling on 22-12-24

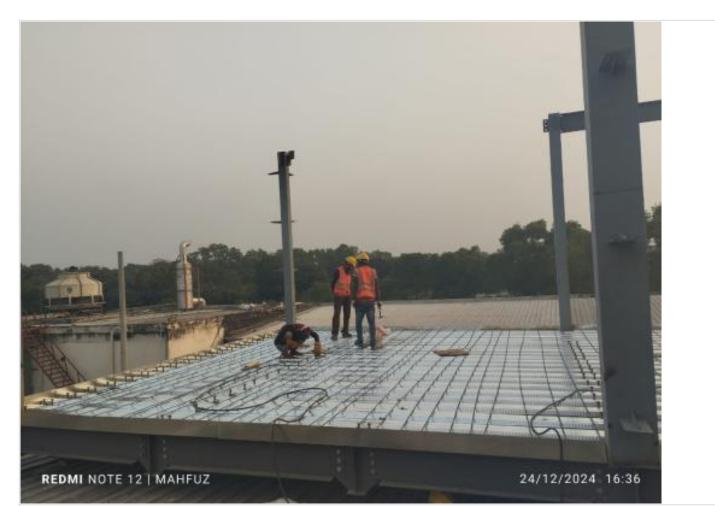


Steel structure installation on 22-12-24



Steel structure installation on 23-12-24





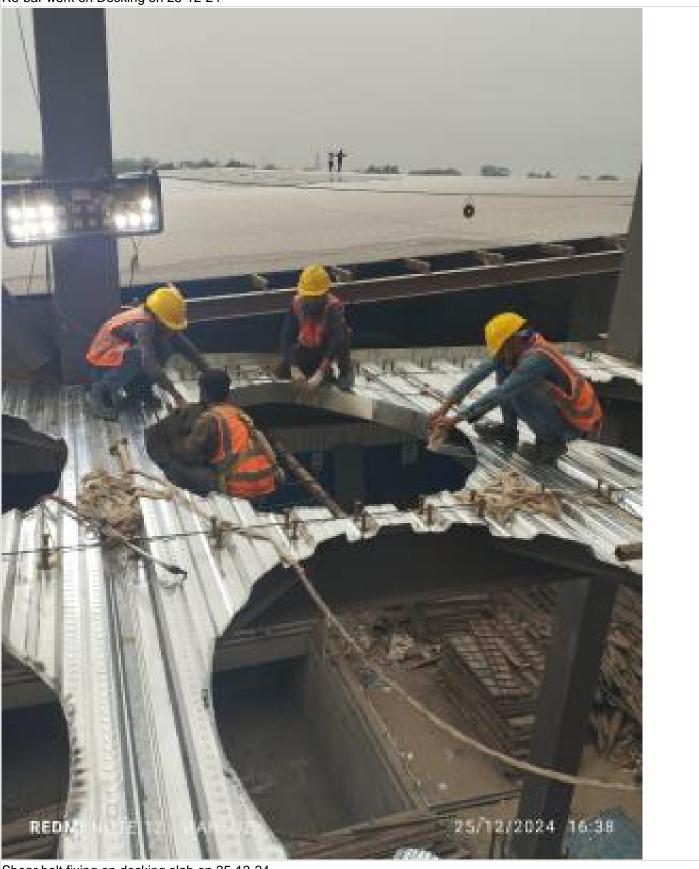
Shear bolt fixing on decking slab on 24-12-24



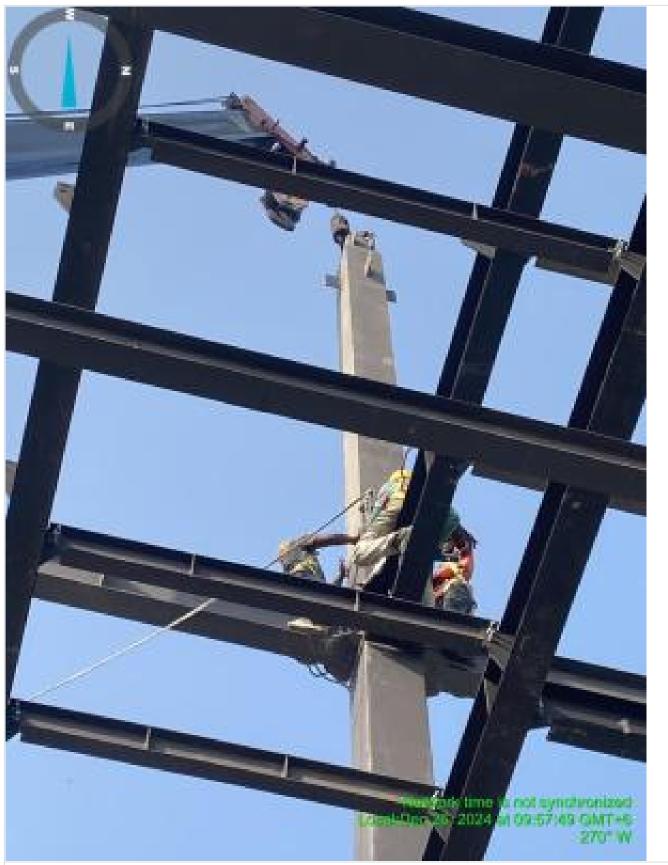
Re-bar fixing on decking slab on 24-12-24



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Re-bar work on Decking on 25-12-24
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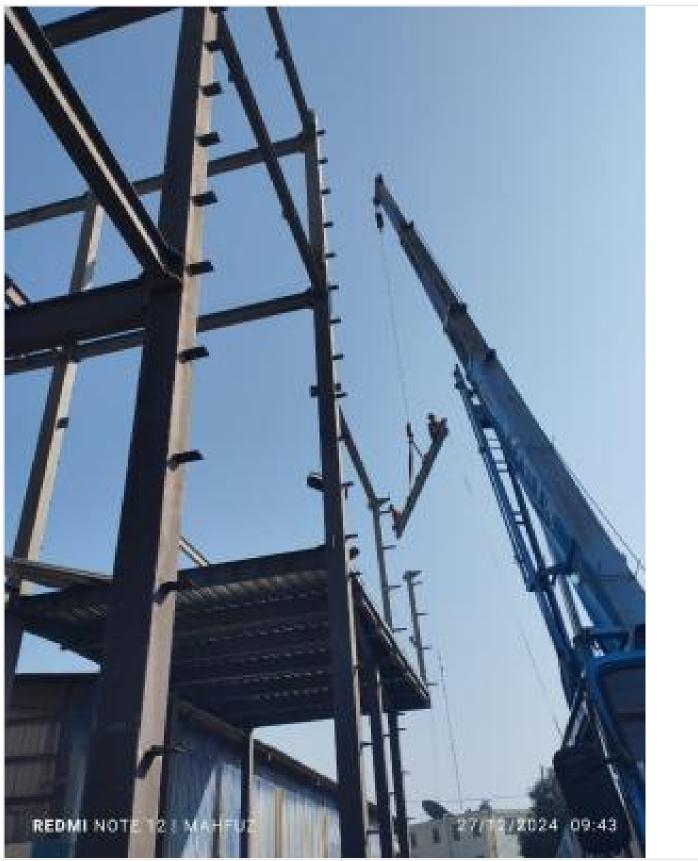
Shear bolt fixing on decking slab on 25-12-24



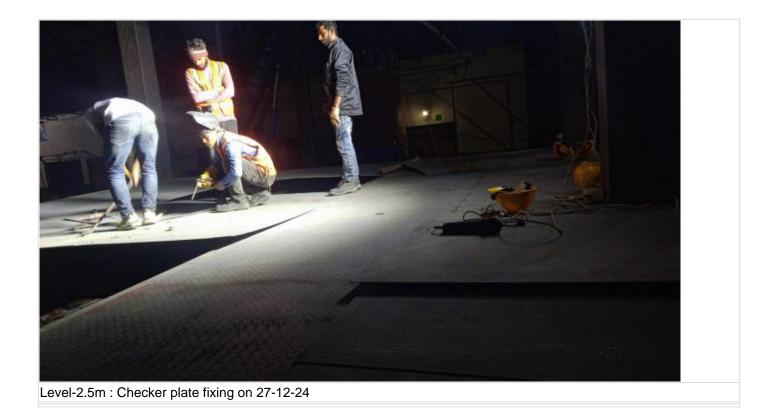
Steel structure erection at 4th floor on 26-12-24

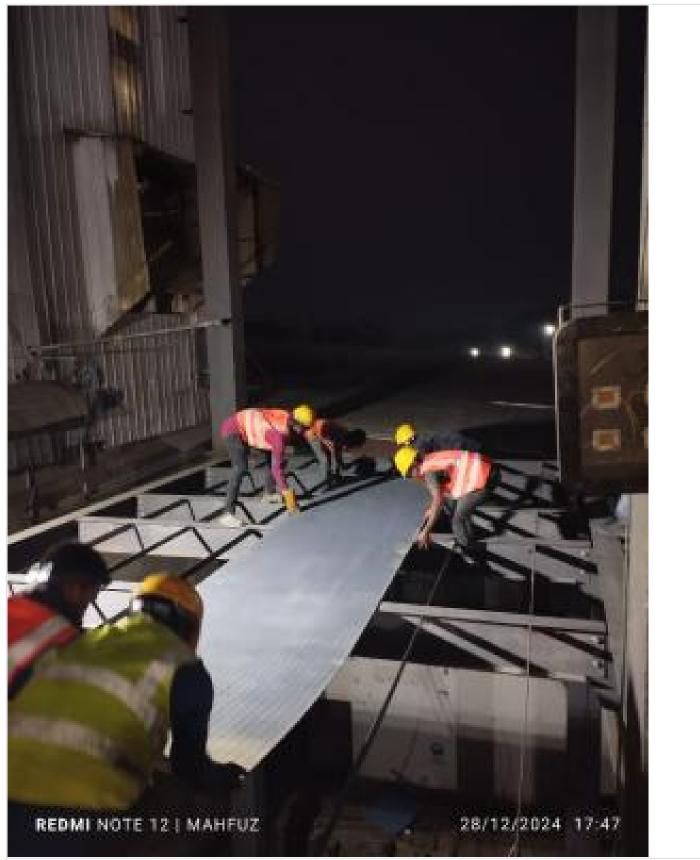


Concreting on Decking slab 7 on 26-12-24

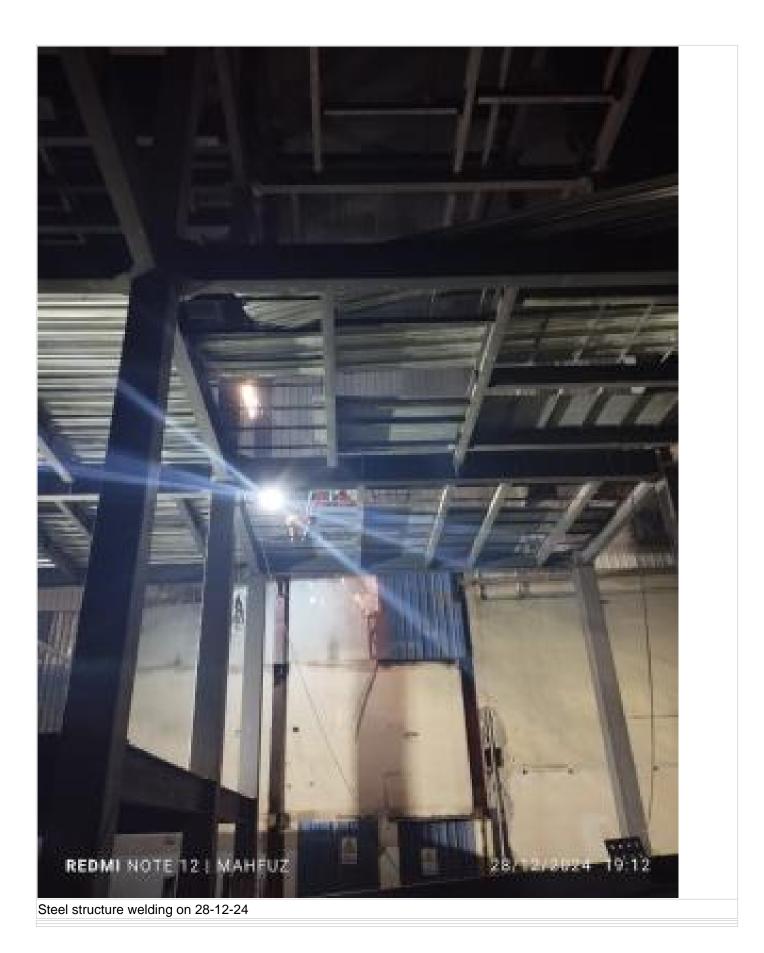


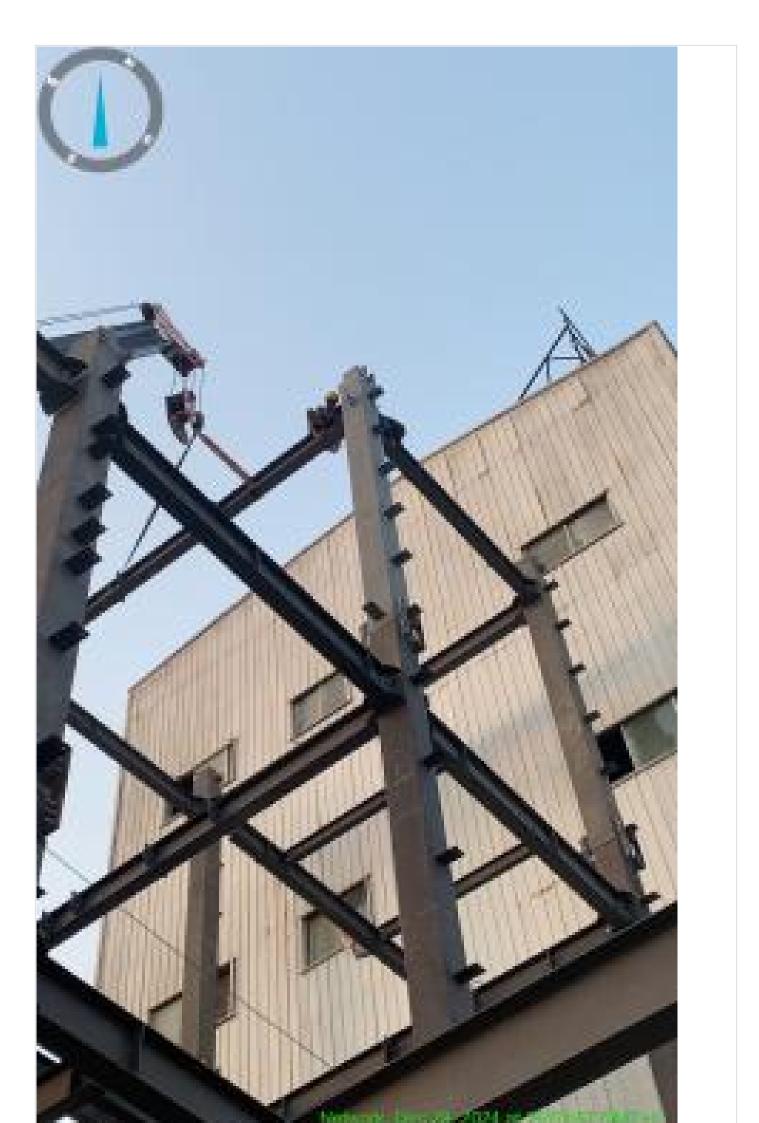
Steel structure installation on 27-12-24



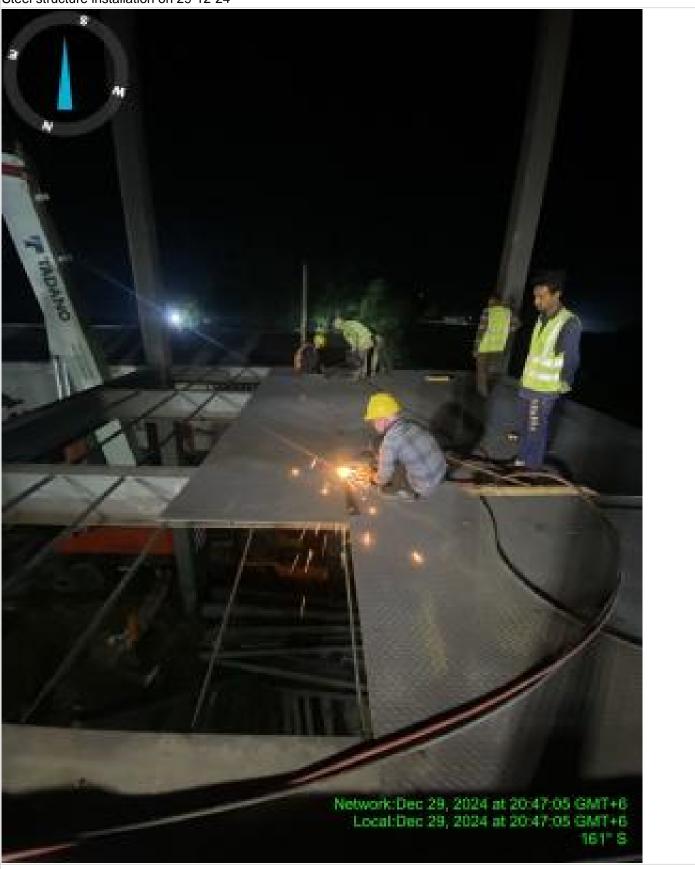


Level-7.5 Checkered plate fixing on 28-12-24





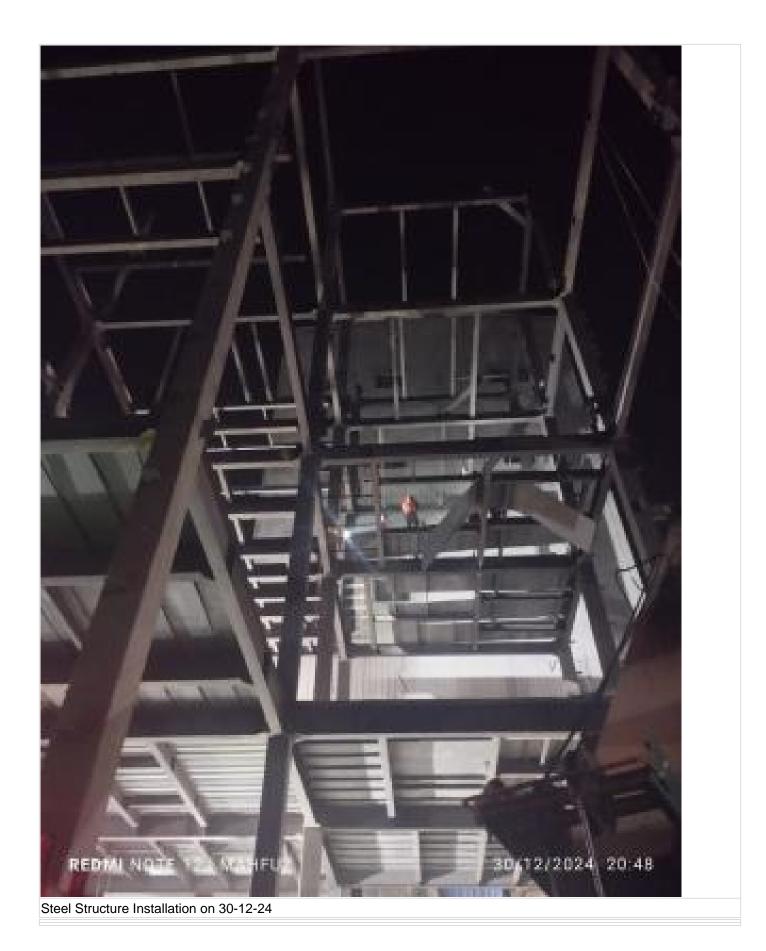
Steel structure installation on 29-12-24



Checkered plate fixing on 29-12-24



Steel Structure installation on 30-12-24

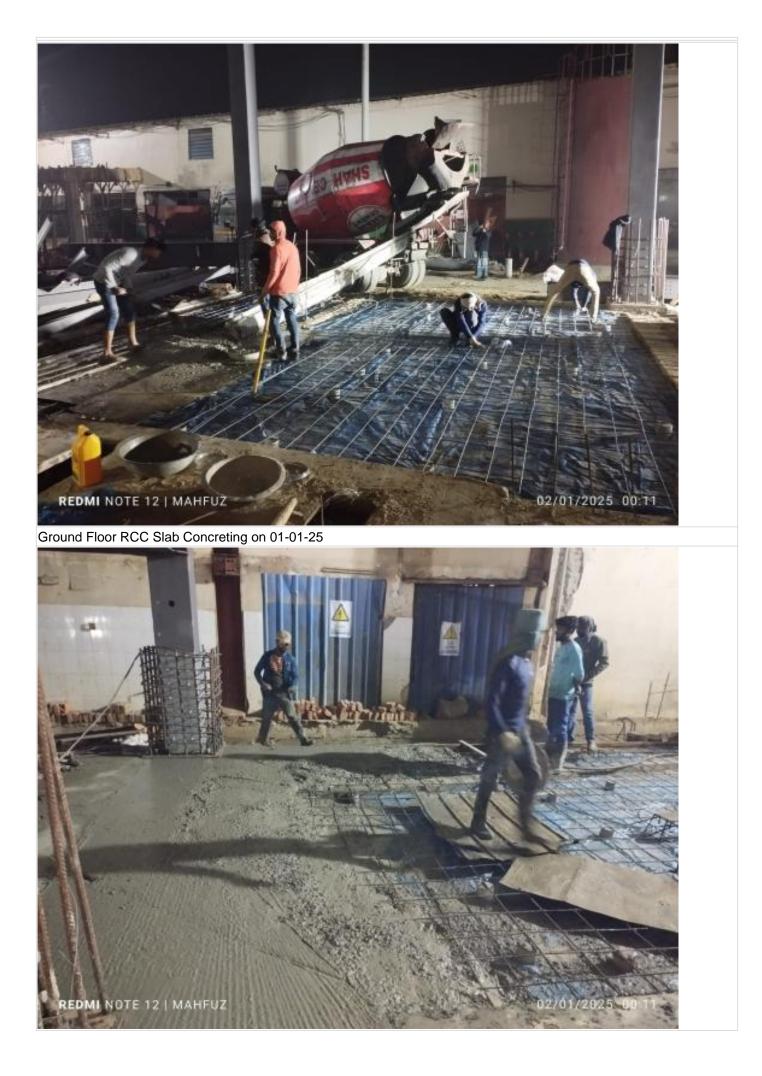




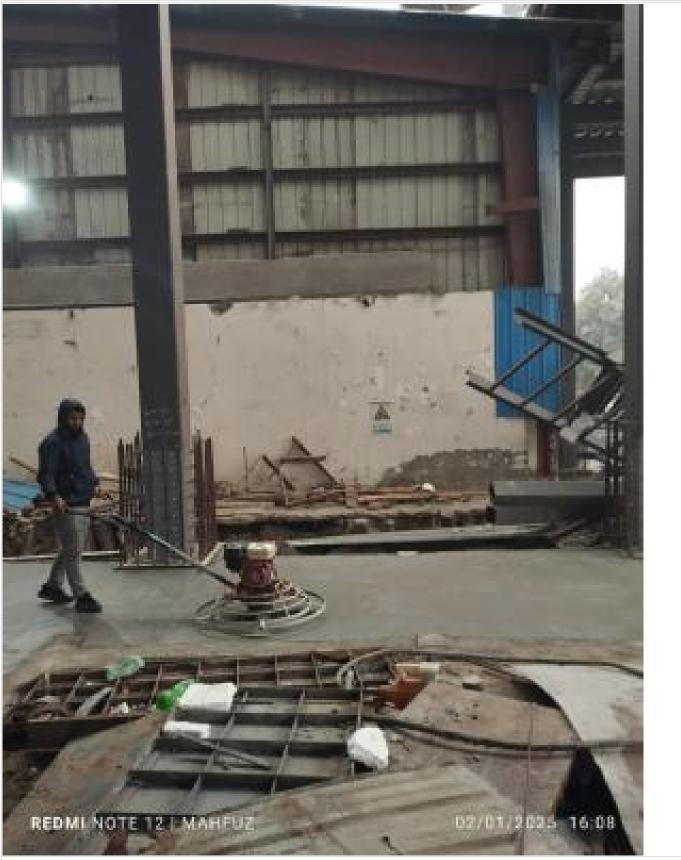
Sub-base mechanical compaction on 31-12-24



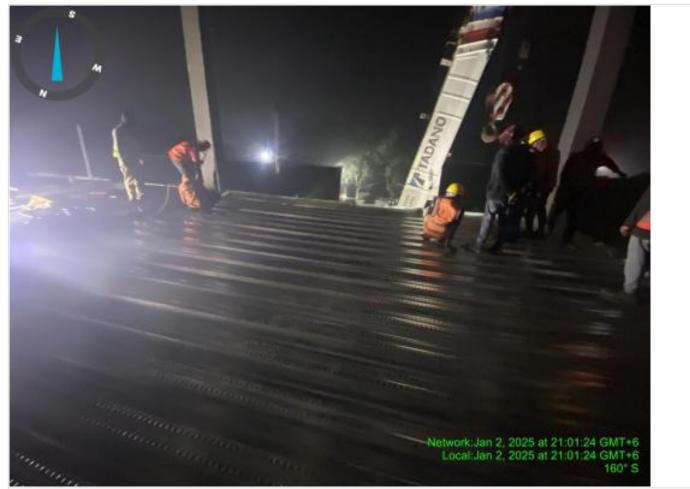
Polythene laying over sub-base on 31-12-24



Ground Floor RCC Slab Concreting on 01-01-25



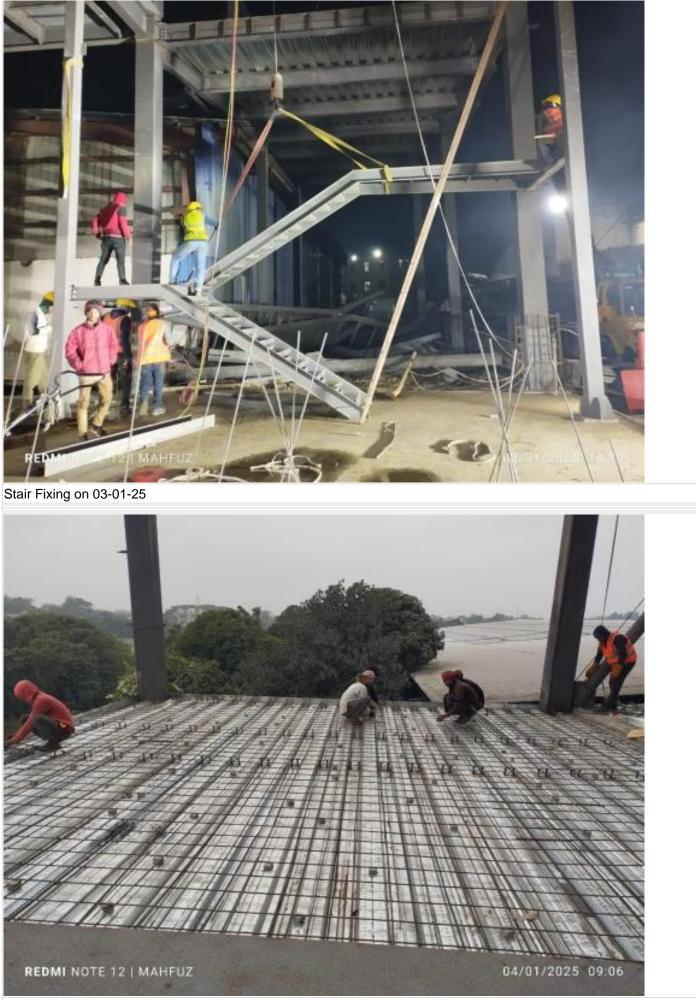
Ground Floor Concrete Mechanical Troweli on 02-01-25



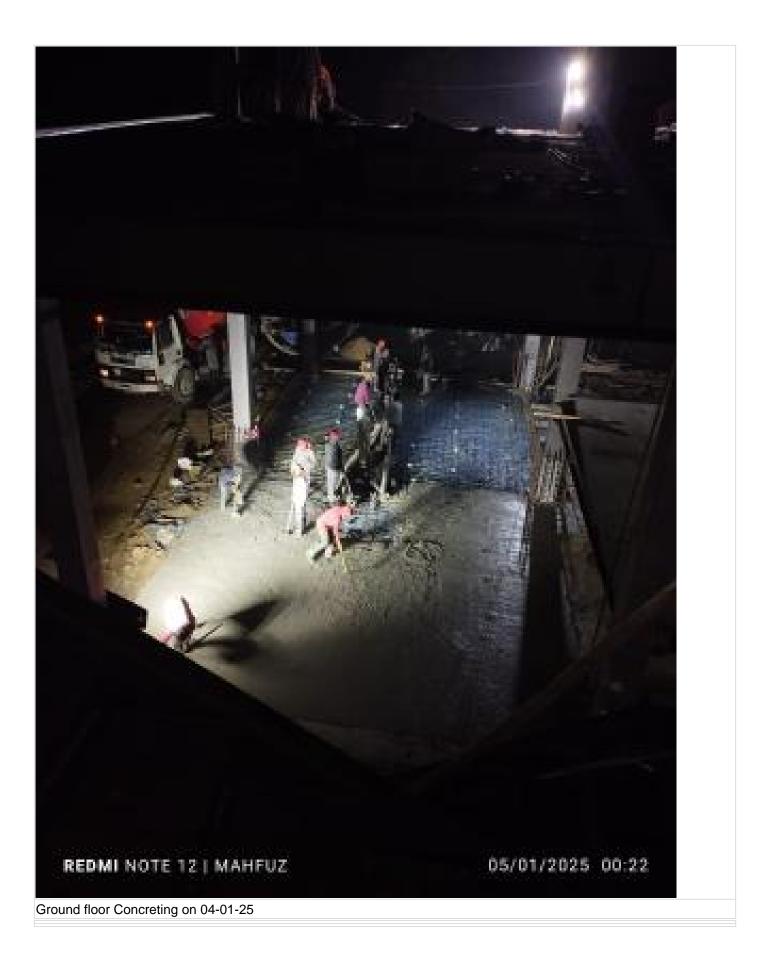
Decking Slab Fixing on 02-01-25



Re-bar Work on Decking Slab on 03-01-25

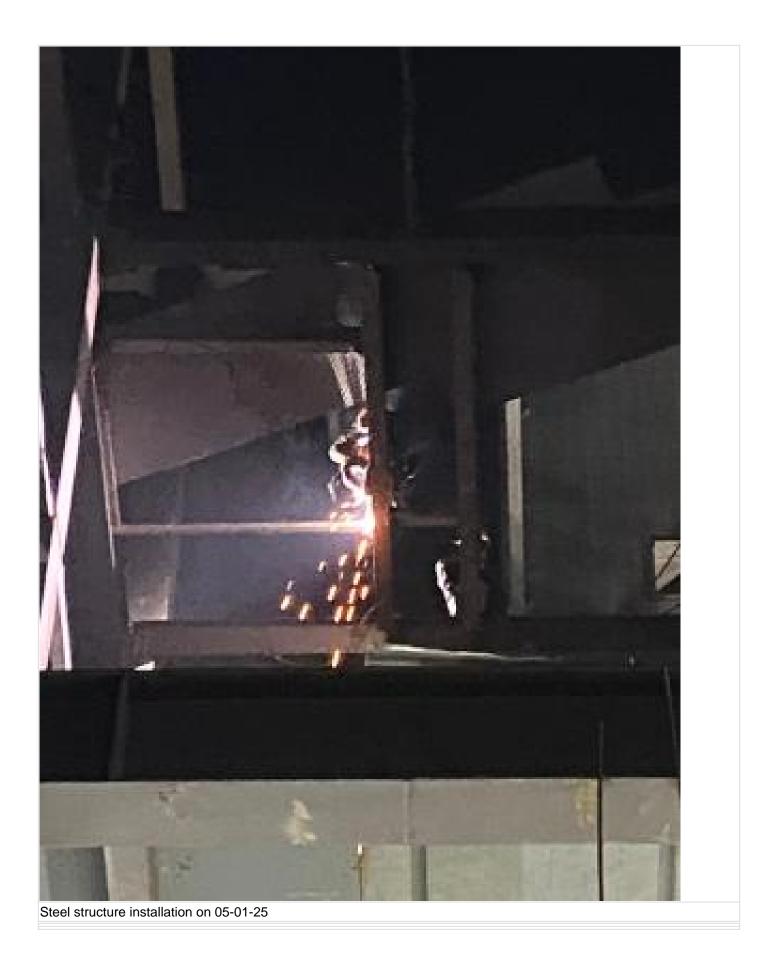


Re-bar fixing on Decking slab on 04-01-25



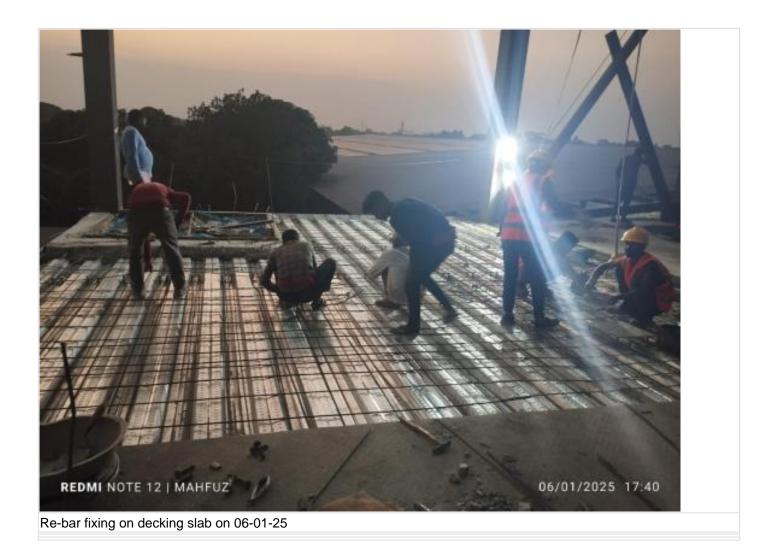


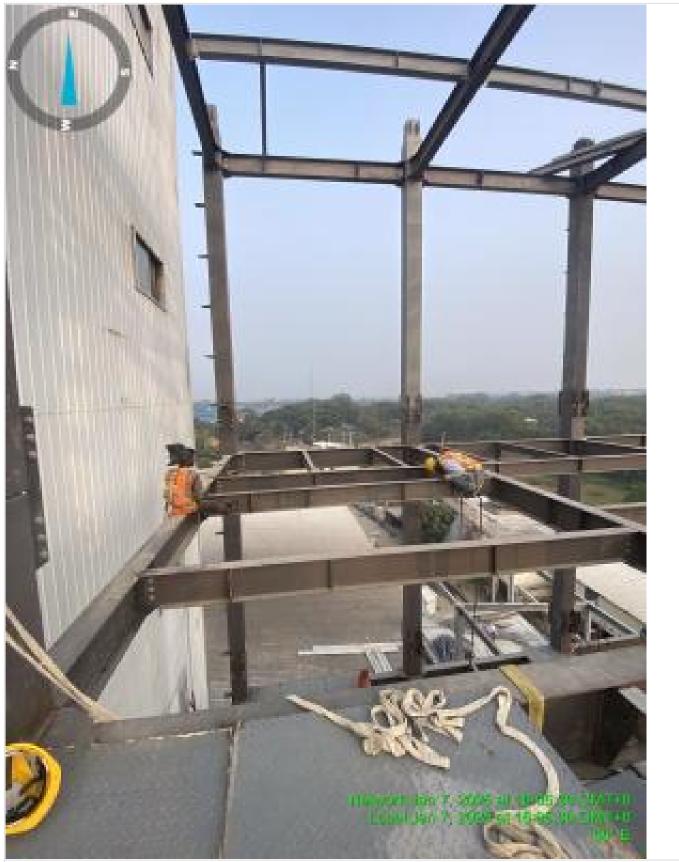
Steel structure installation on 05-01-25





Steel structure installation on 06-01-25

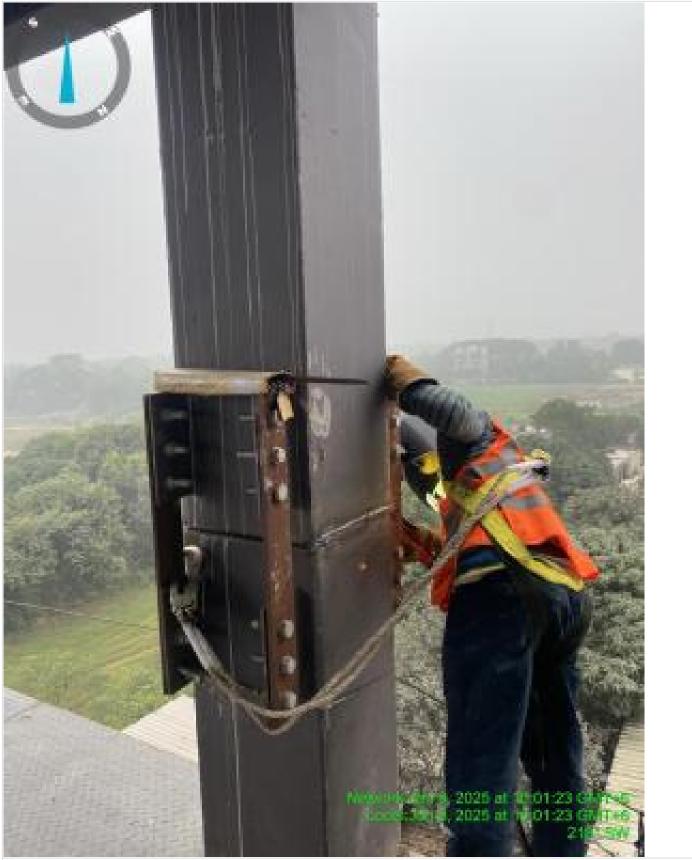




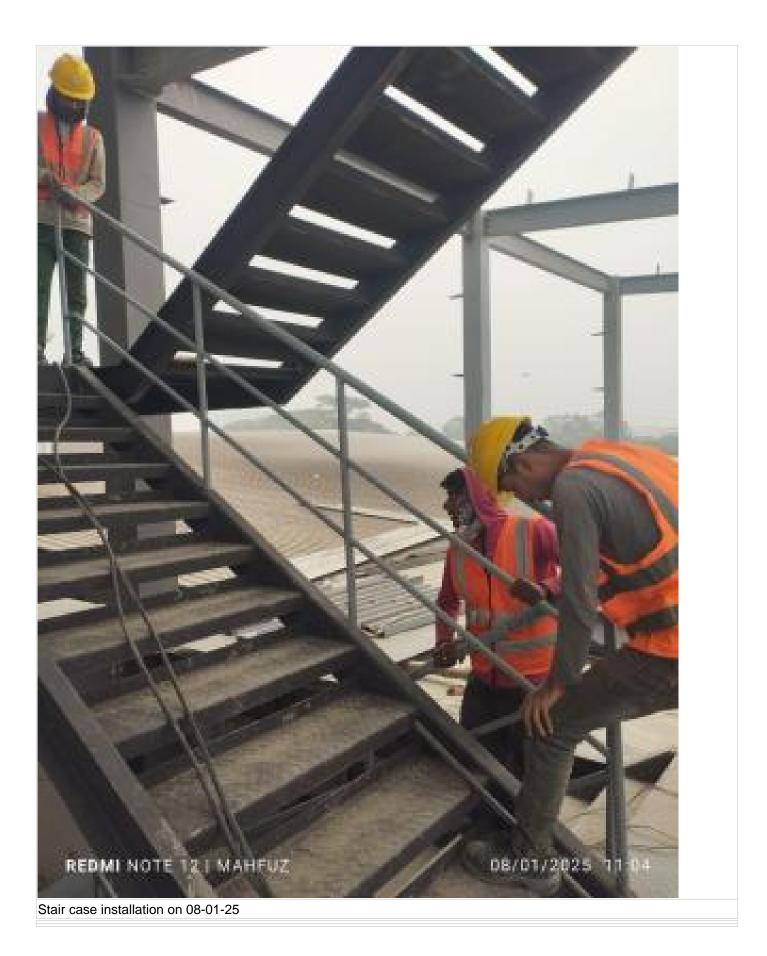
Steel structure installation on 07-01-25



Concreting on Decking Slab-7.5m on 07-01-25



Column Joint working on 08-01-25





Steel structure installation on 09-01-25



Stair Railing welding on 09-01-25



Civil Labour on 10-01-25



Steel Worker on 10-01-25



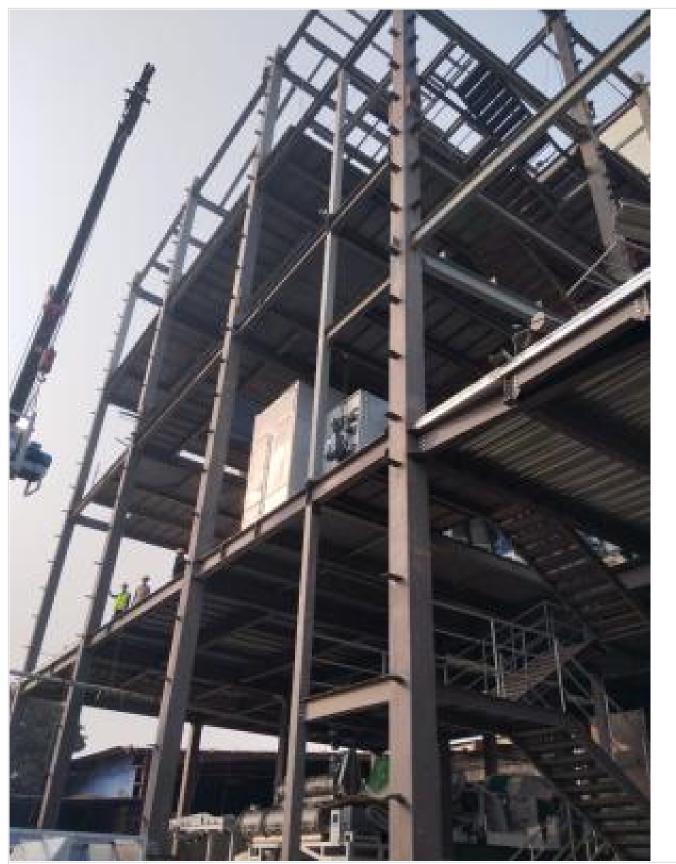
Civil Labour on 11-01-25



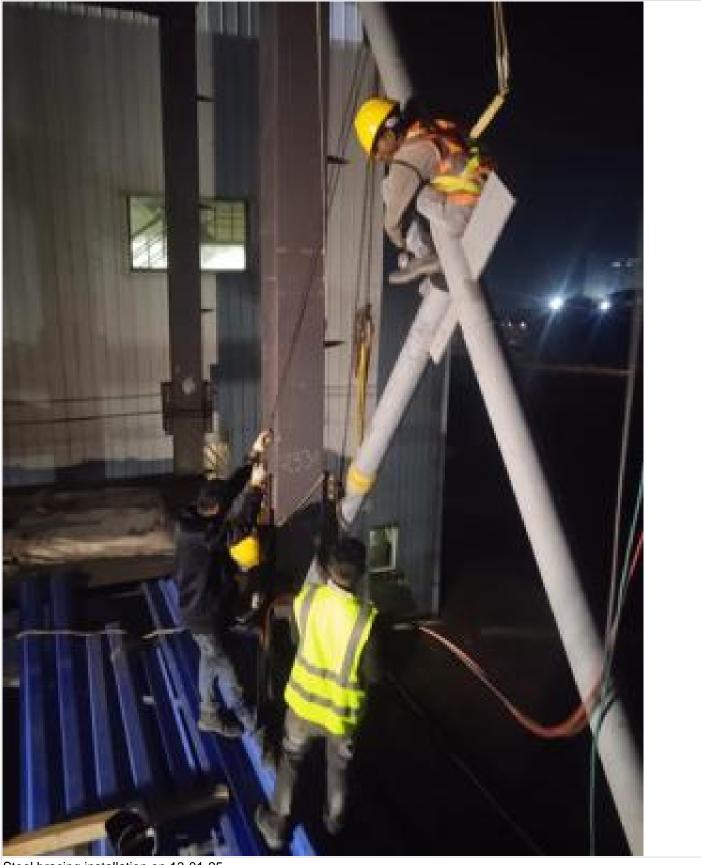


Steel nut-blot tightening on 12-01-25





Steel structure installation on 13-01-25



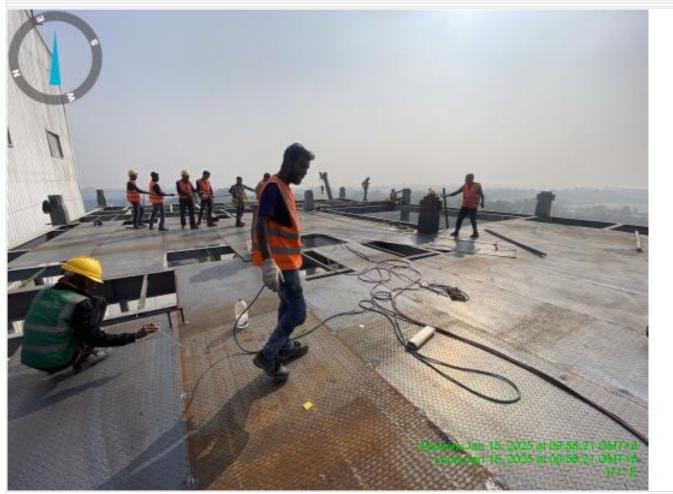
Steel bracing installation on 13-01-25



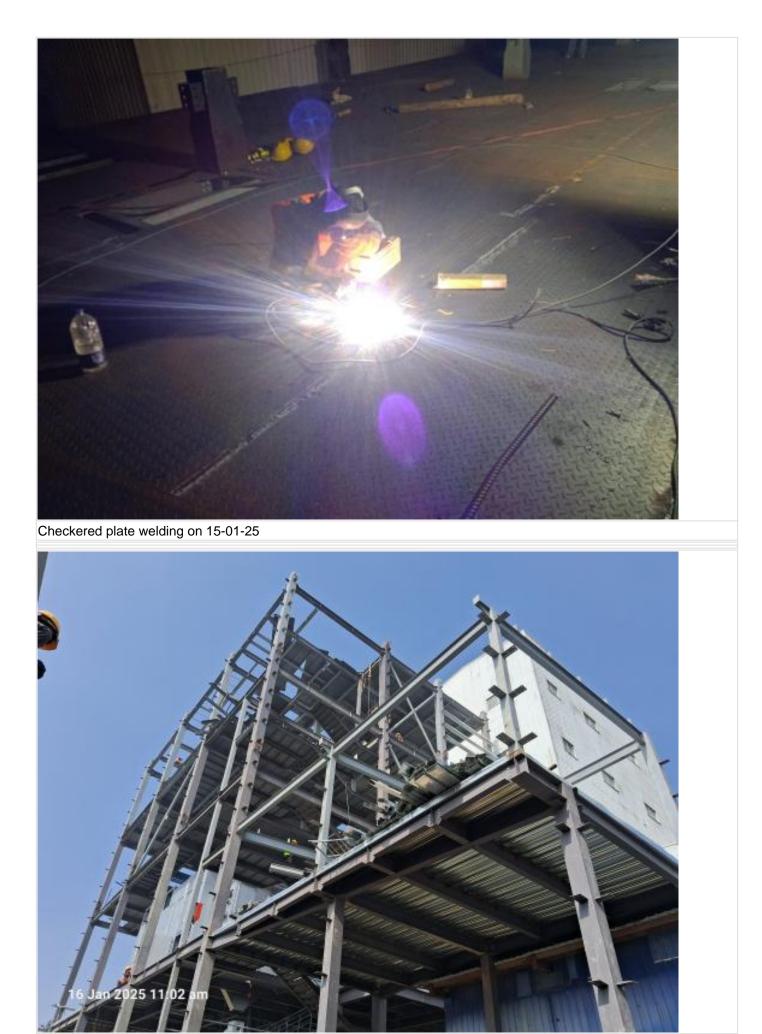
Checkered plate lifting on 14-01-25



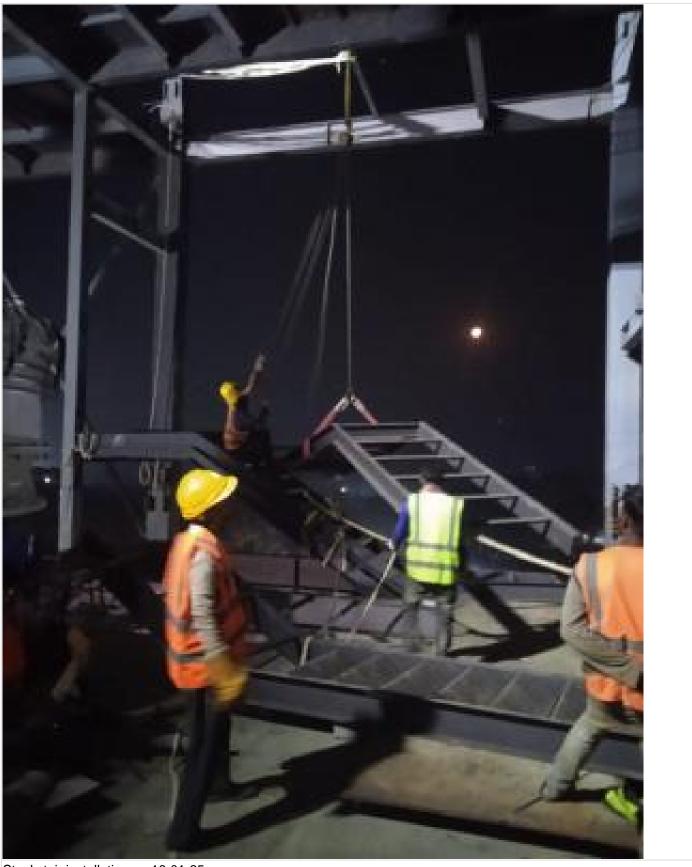
Checkered plate fixing on 14-01-25



Checkered plate fixing on 15-01-25



Steel structure installation on 16-01-25



Steel stair installation on 16-01-25





Stair Fixing on 17-01-25

Network Jan 17, 2025 et 15:15:19 GMT+6 Local Jan 17, 2025 et 15:15:19 GMT+6



Checkered plate welding on 17-01-25



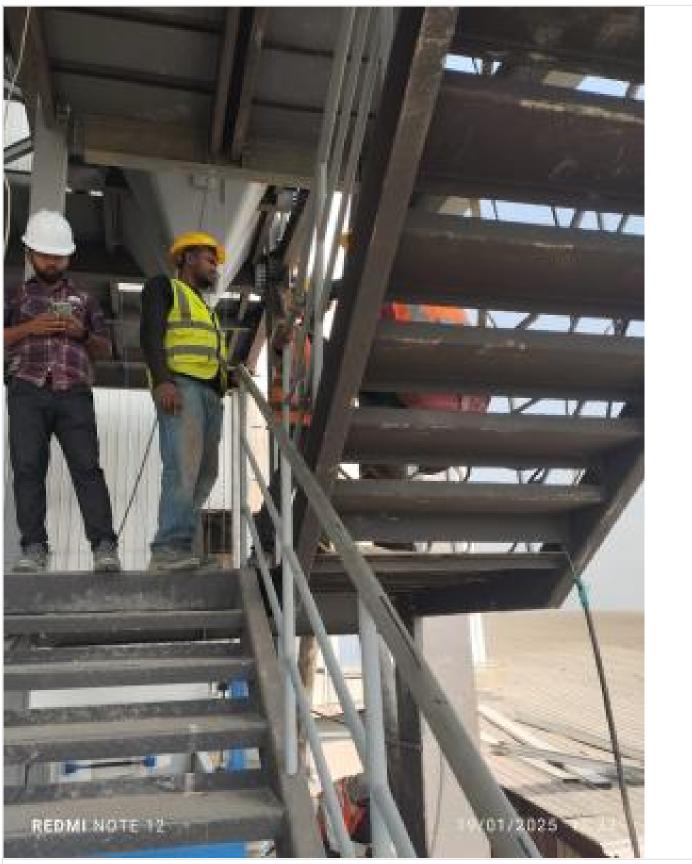
Stair landing checkered plate fixing on 18-01-25



Checkered plate welding on 18-01-25



Steel bracing fixing on 19-01-25



Stair Railing fixing on 19-01-25

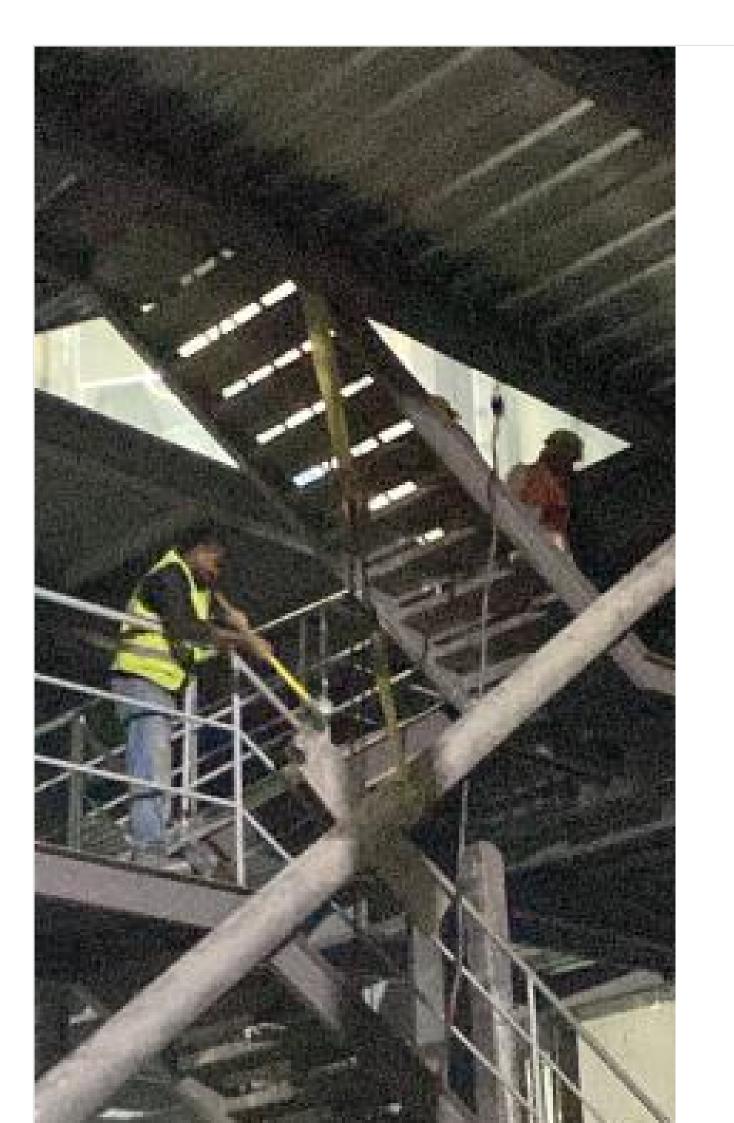


Checkered plate fixing on 20-01-25





5th Floor Steel Materials delivered on 21-01-25



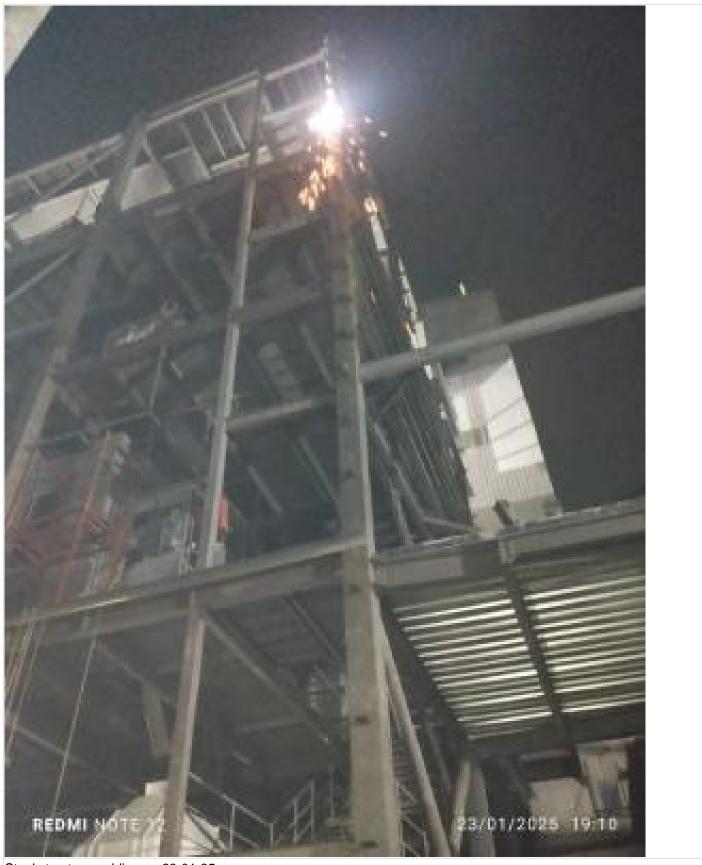


5th Floor Steel Materials delivered on 22-01-25





AAC block work on 23-01-25



Steel structure welding on 23-01-25



Steel bracing fixing on 24-01-25





5th floor column installation on 25-01-25



5th floor column installation on 25-01-25



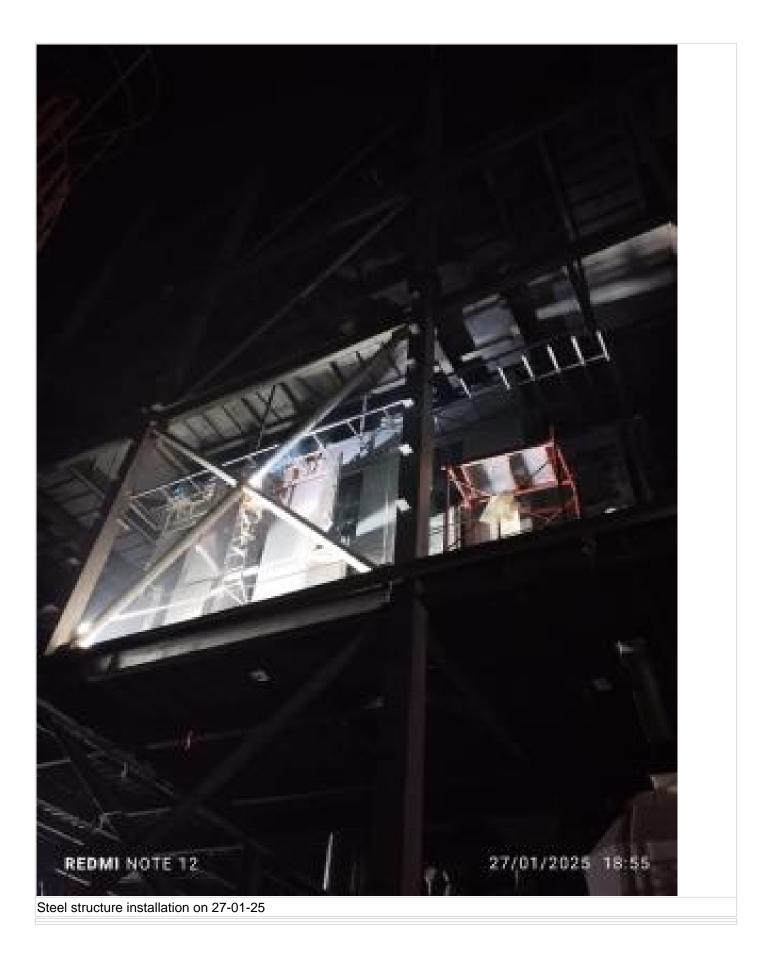
5th Floor Steel structure installation on 26-01-25



Materials unloading on 26-01-25



5th Floor Steel structure installation on 27-01-25

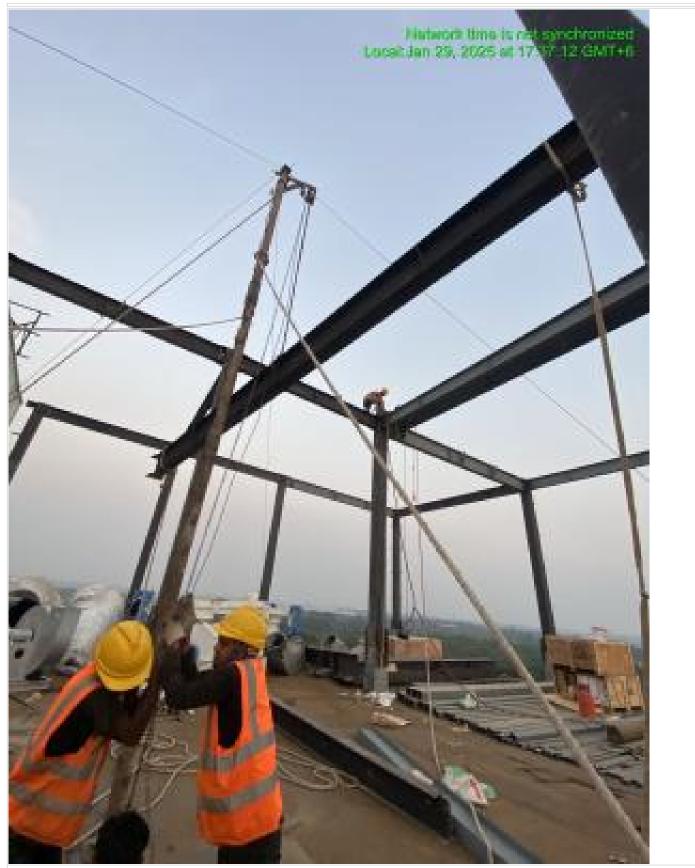




5th Floor Steel structure installation on 28-01-25



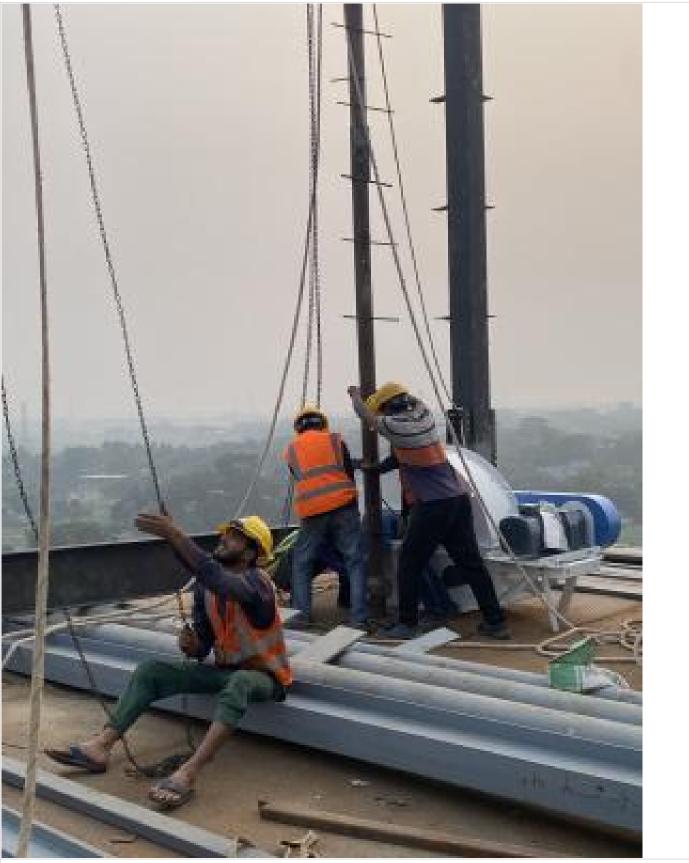
5th Floor Steel structure installation on 28-01-25



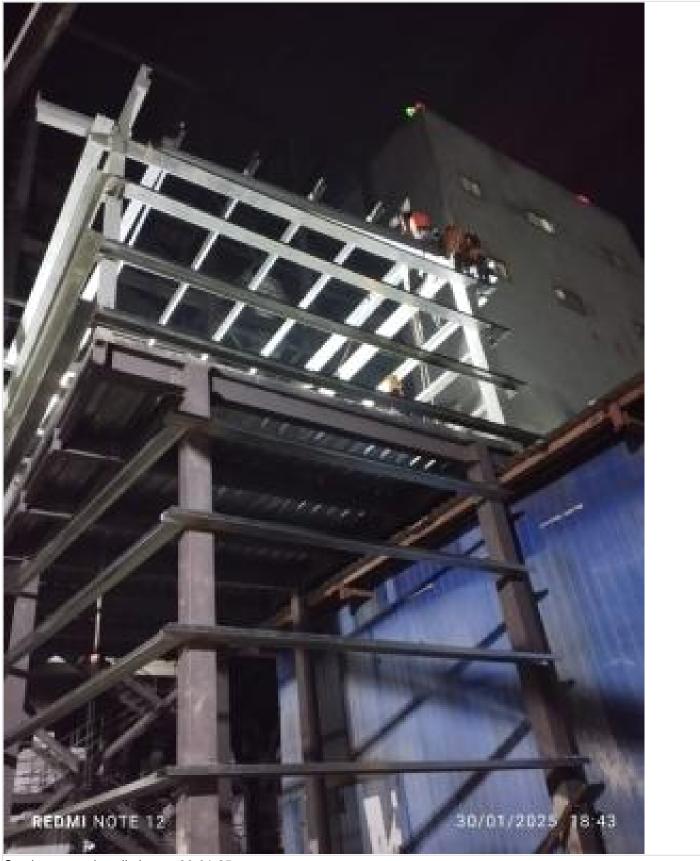
5th Floor Steel structure installation on 29-01-25



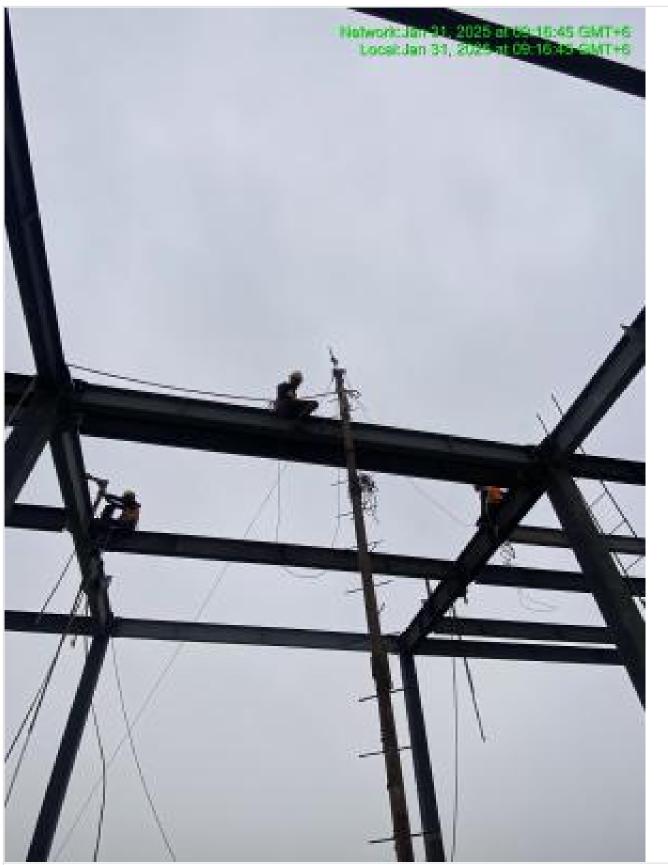
5th Floor Steel structure installation on 29-01-25



Steel structure installation on 30-01-25



Steel structure installation on 30-01-25



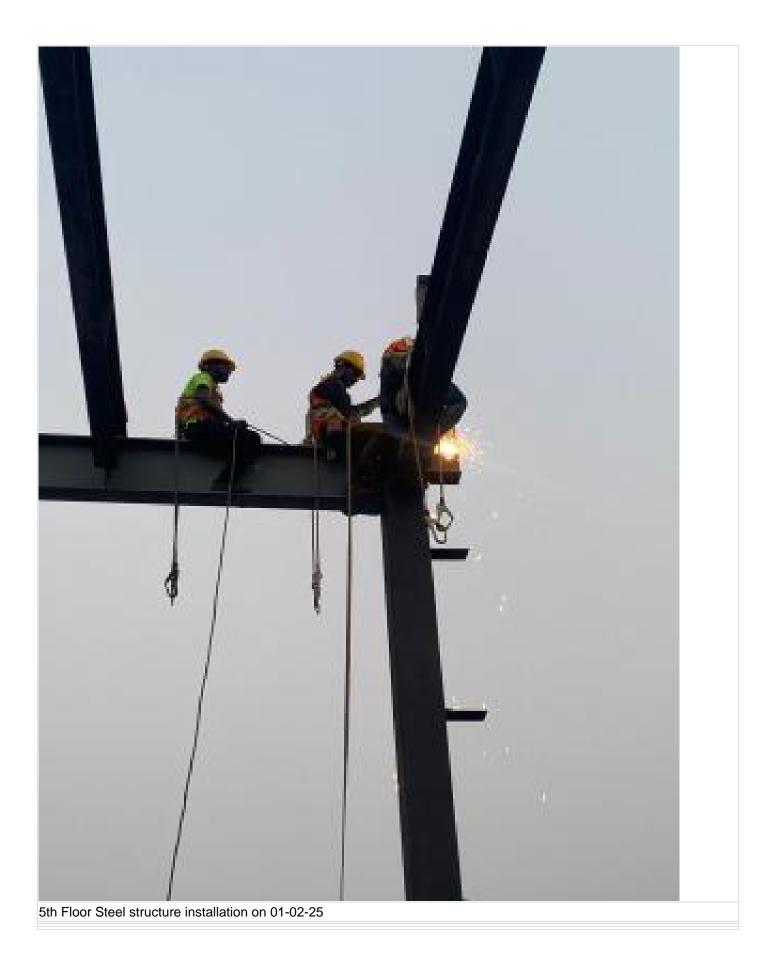
5th Floor Steel structure installation on 31-01-25



5th Floor Steel structure installation on 31-01-25

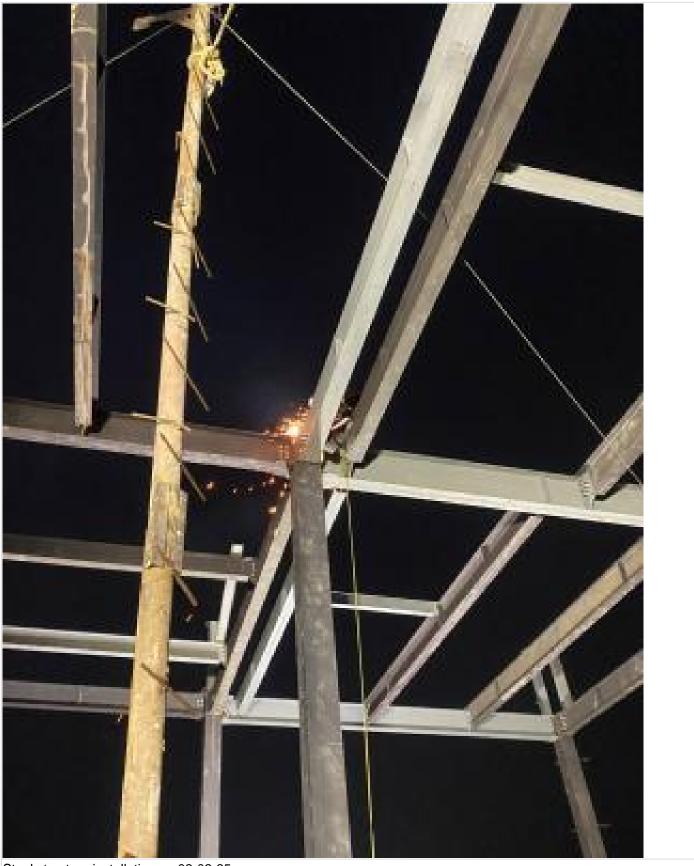


Copping wood shuttering on 01-02-25





Steel structure installation on 02-02-25



Steel structure installation on 02-02-25



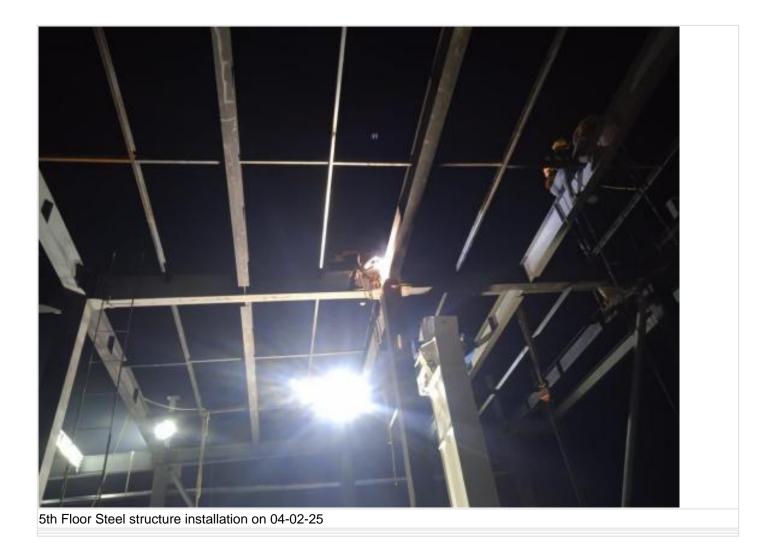
AAC block work on 03-02-25

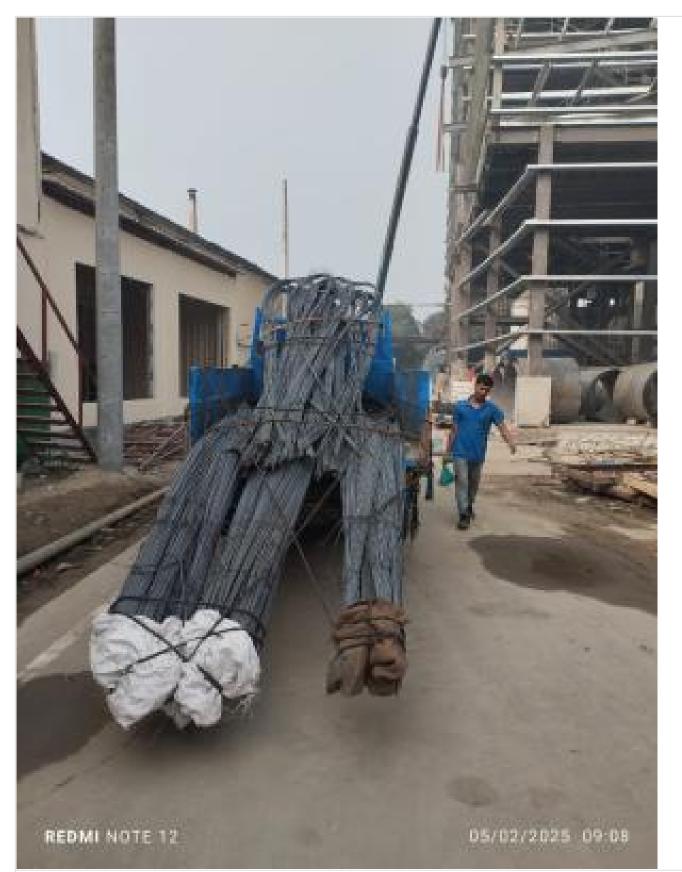


Steel structure installation on 03-02-25

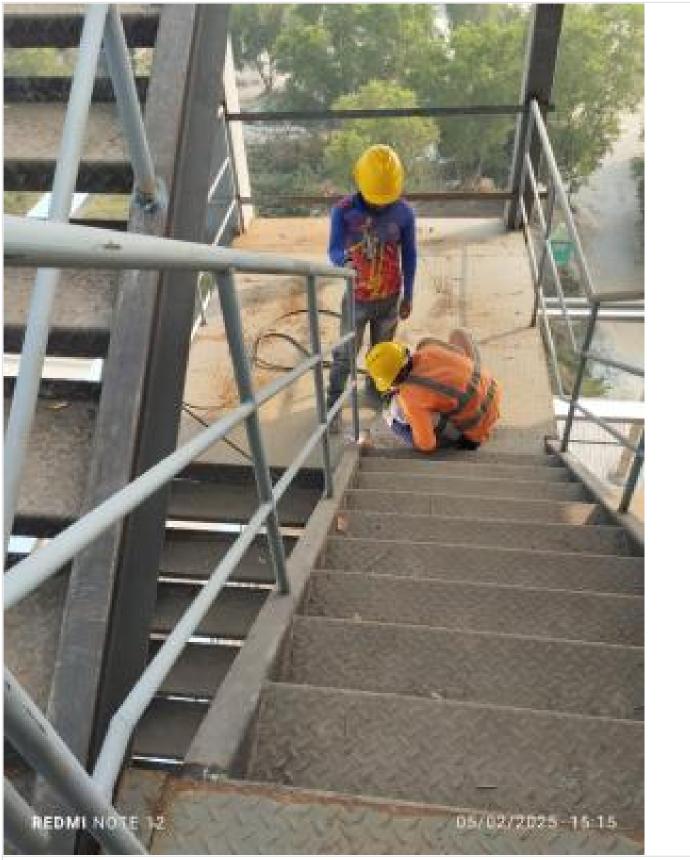


5th Floor roof decking slab mobilized on 04-02-25

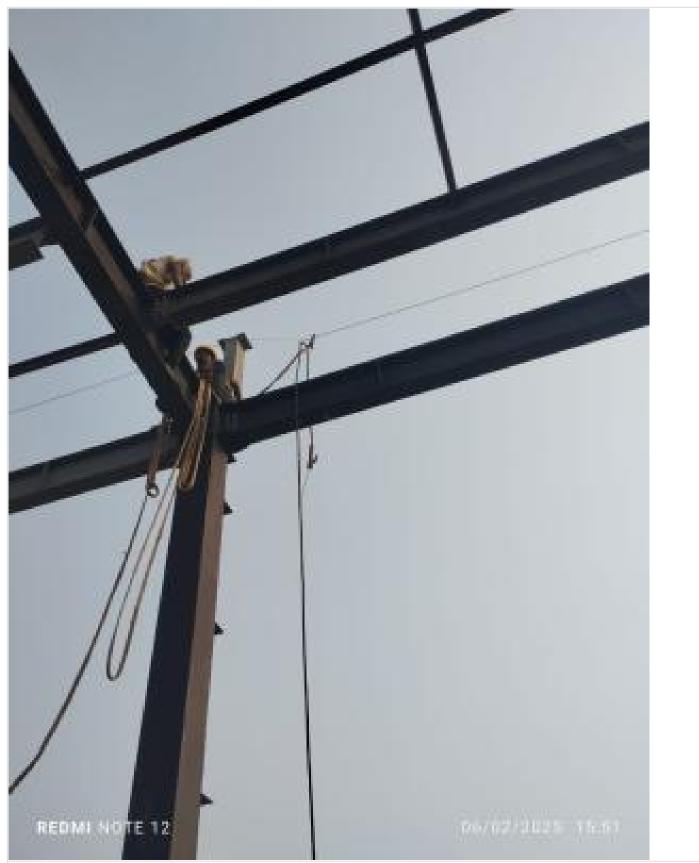




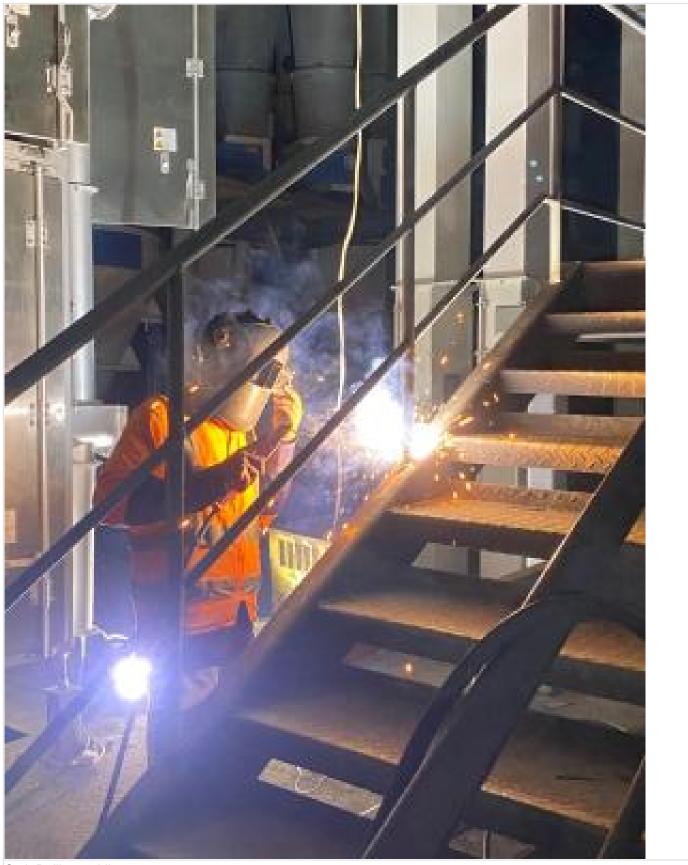
5th Floor Roof Decking slab re-bar mobilized on 05-02-25



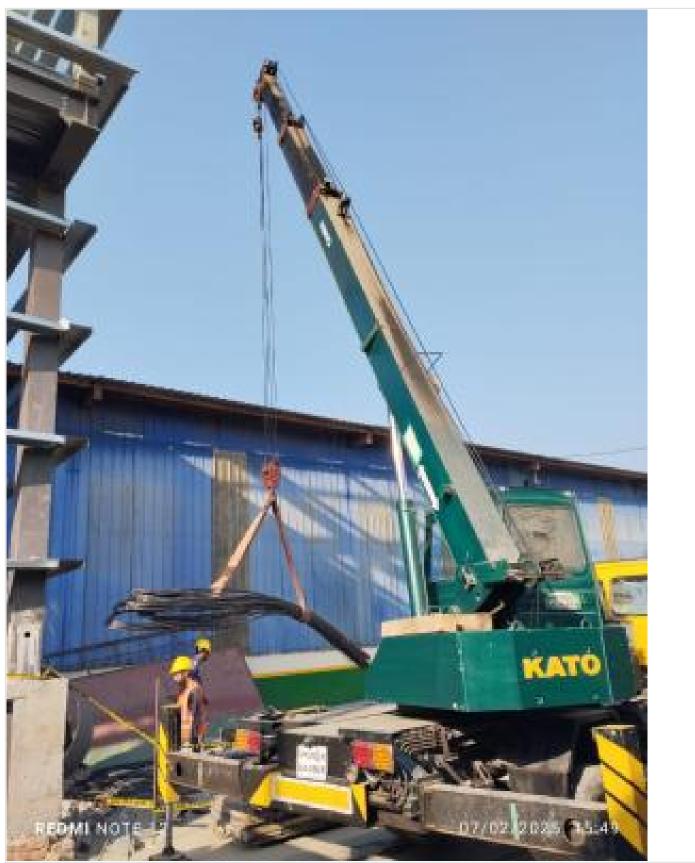
Stair Railing fixing on 05-02-25



5th Floor Steel structure installation on 06-02-25



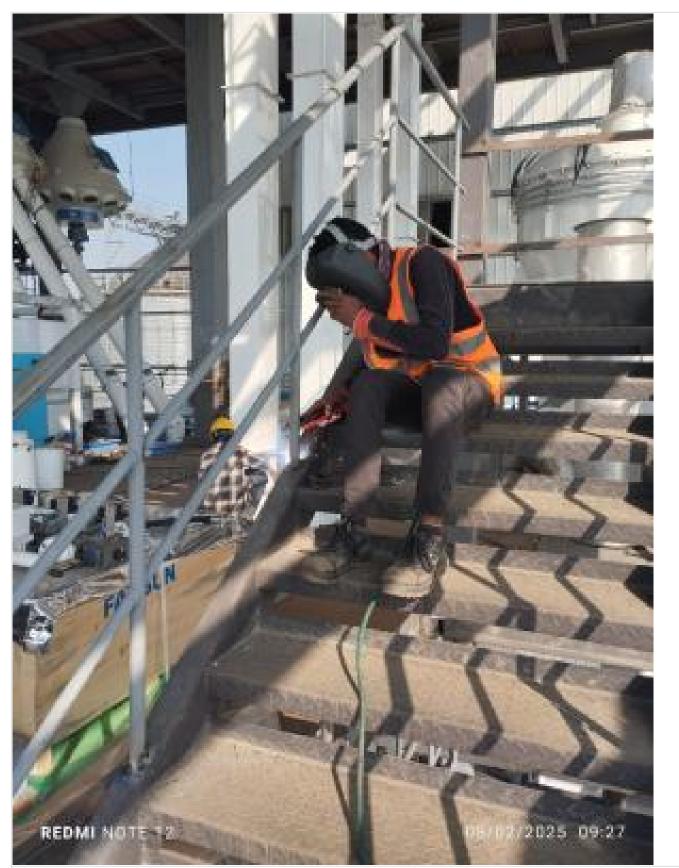
Stair Railing welding on 06-02-25



5th Floor roof slab re-bar lifting on 07-02-25



5th Floor roof slab decking sheet fixing on 07-02-25



Stair Railing installation on 08-02-25



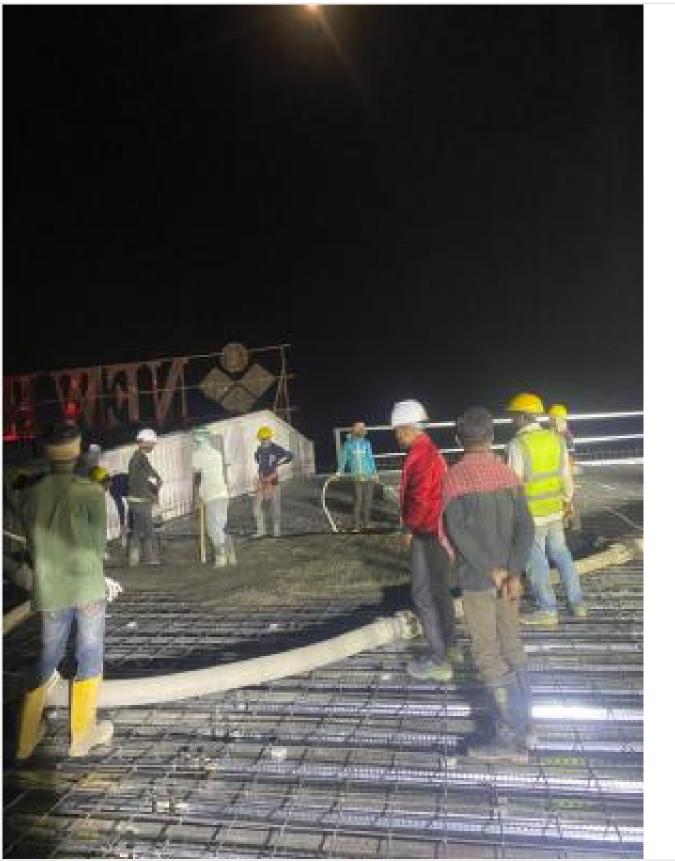
5th Floor roof slab re-bar work on 08-02-25



AAC block unloading on 09-02-25



5th Floor roof slab re-bar inspection on 09-02-25



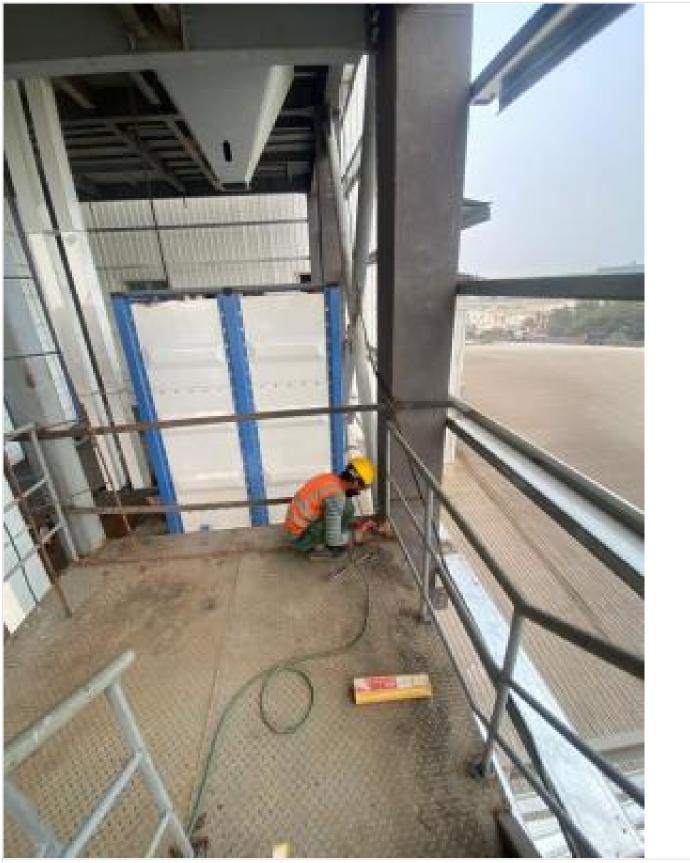
5th Floor roof slab concreting on 10-02-25



5th Floor roof slab concreting on 10-02-25



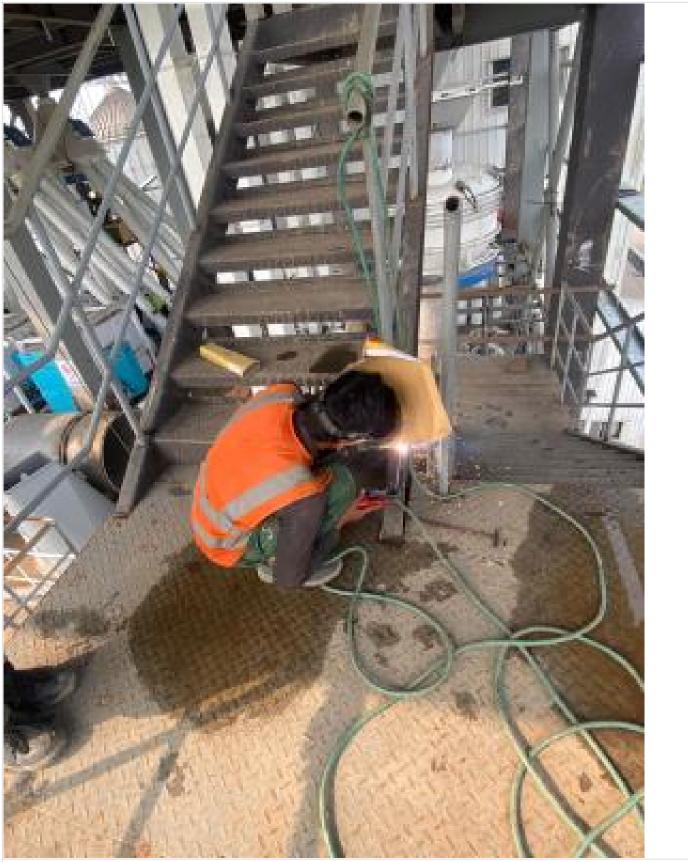
5th Floor roof slab power trowel finishing on 11-02-25



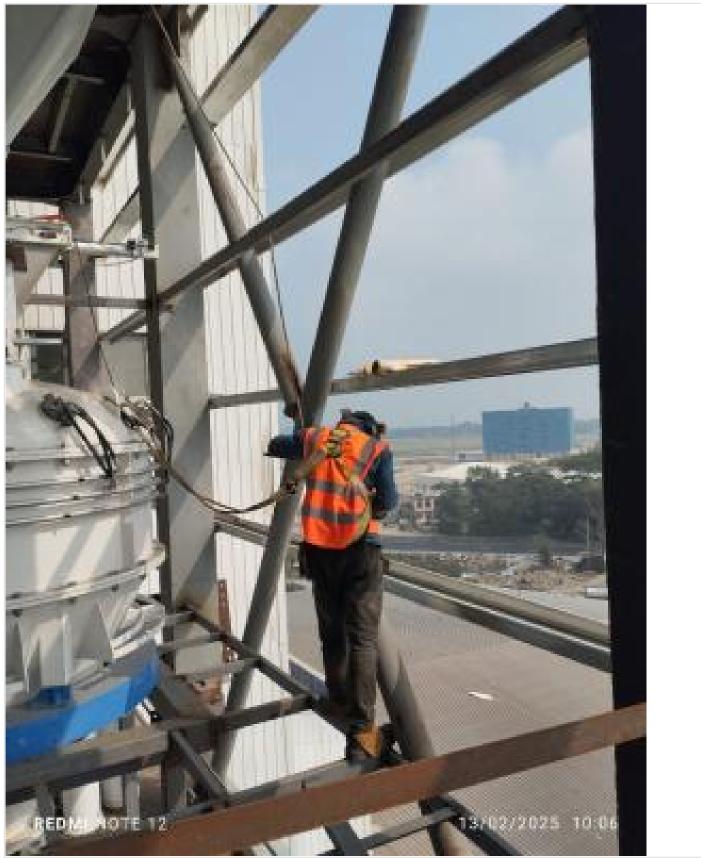
Stair Landing Checkerd Plate welding on 11-02-25



Tool box meeting on 12-02-25



Stair welding on 12-02-25



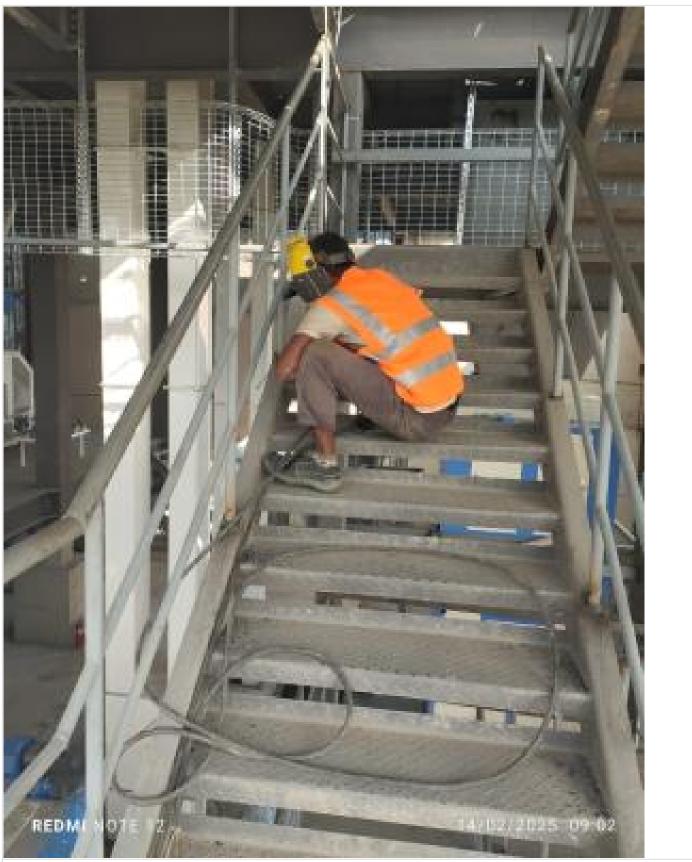
Bracing welding on 13-02-25



Stair Railing welding on 13-02-25



New Hope Managements visit on 14-02-25



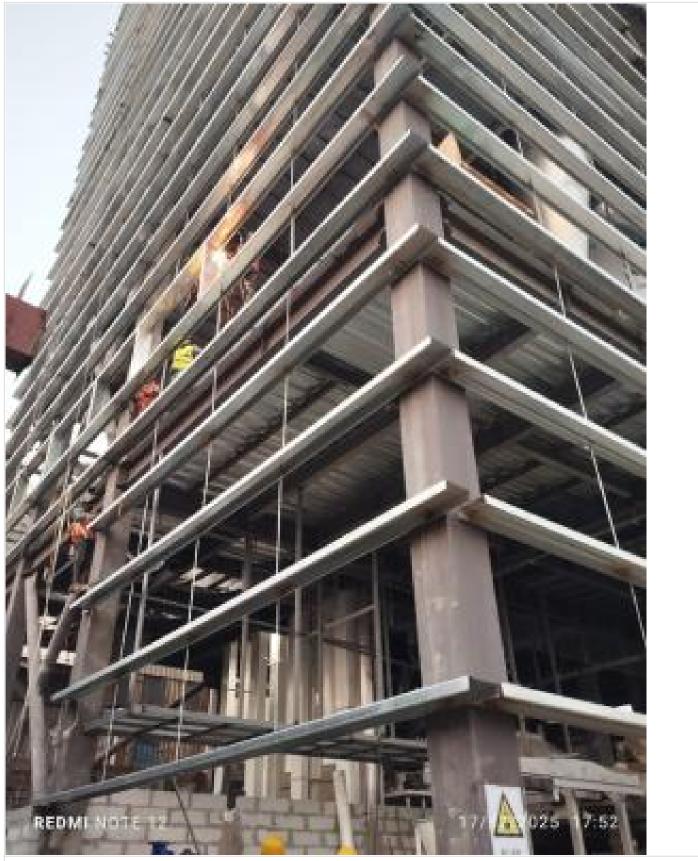
Stair welding on 14-02-25



Sag Rod fixing on 15-02-25



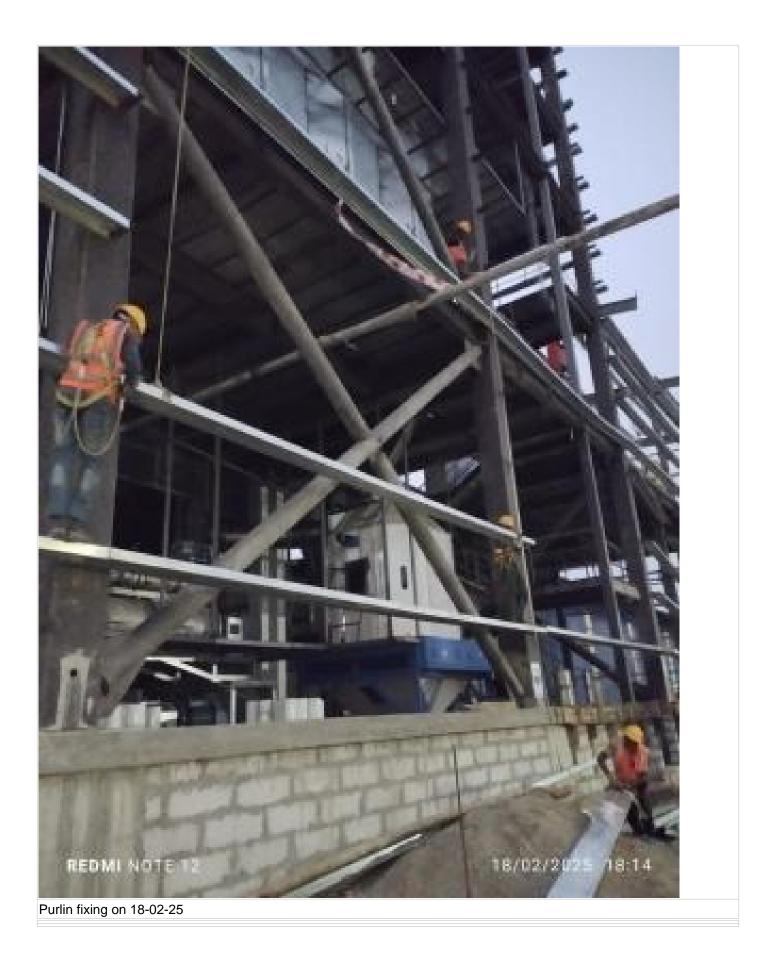
Sag Rod fixing on 17-02-25



Sag Rod fixing on 17-02-25

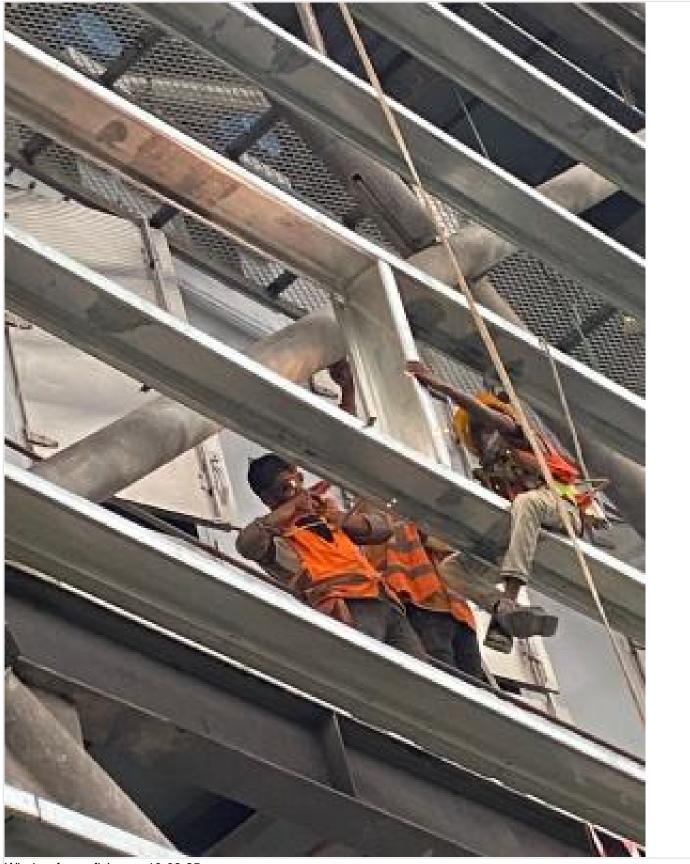


Lintel concreting on 18-02-25





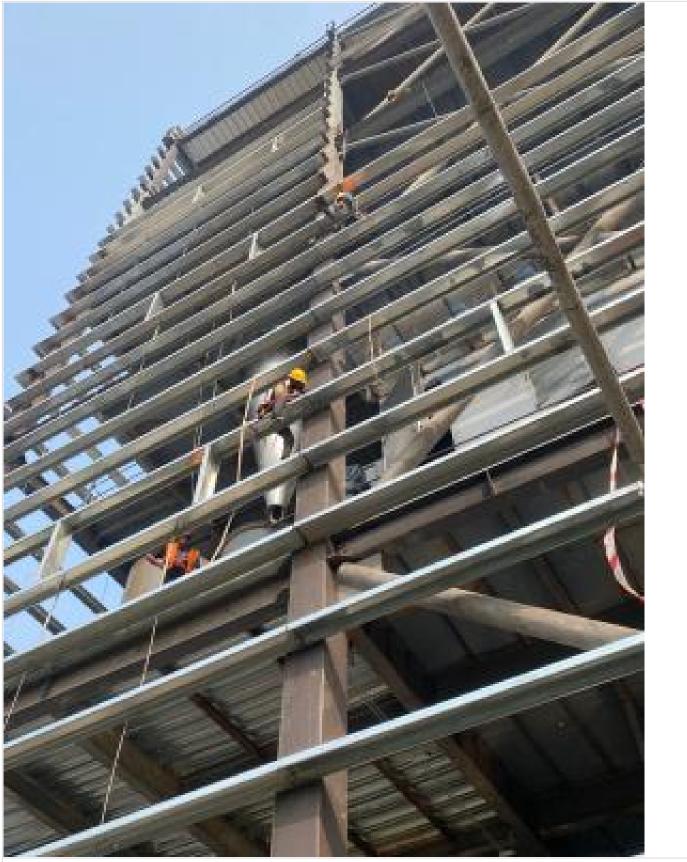
AAC block work on 19-02-25



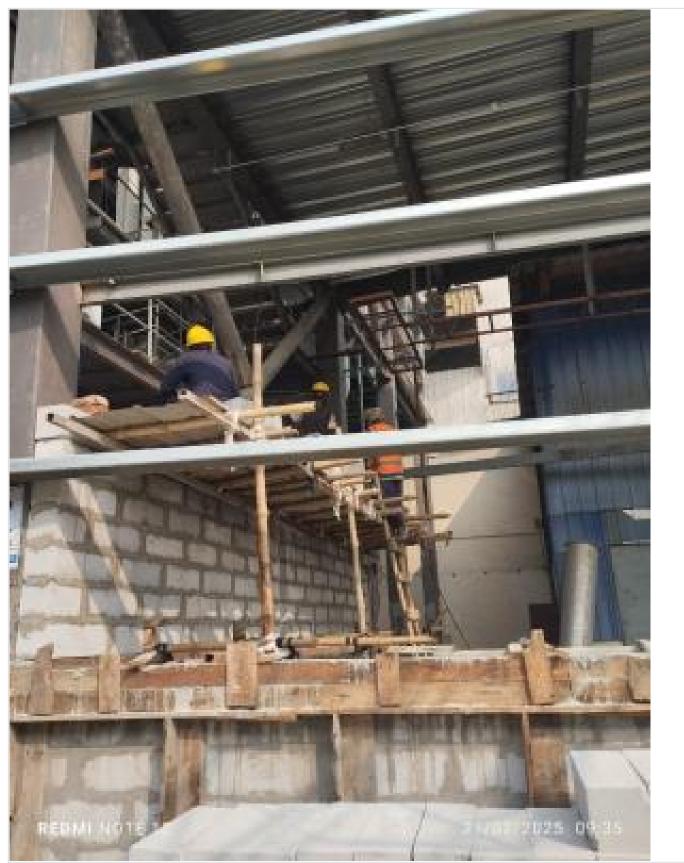
Window frame fixing on 19-02-25



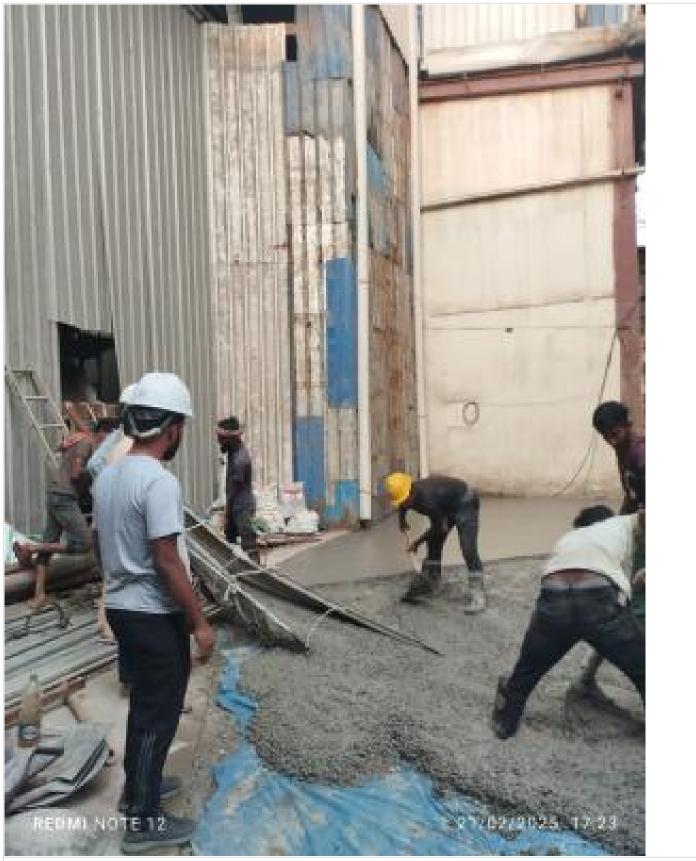
AAC block work on 20-02-25



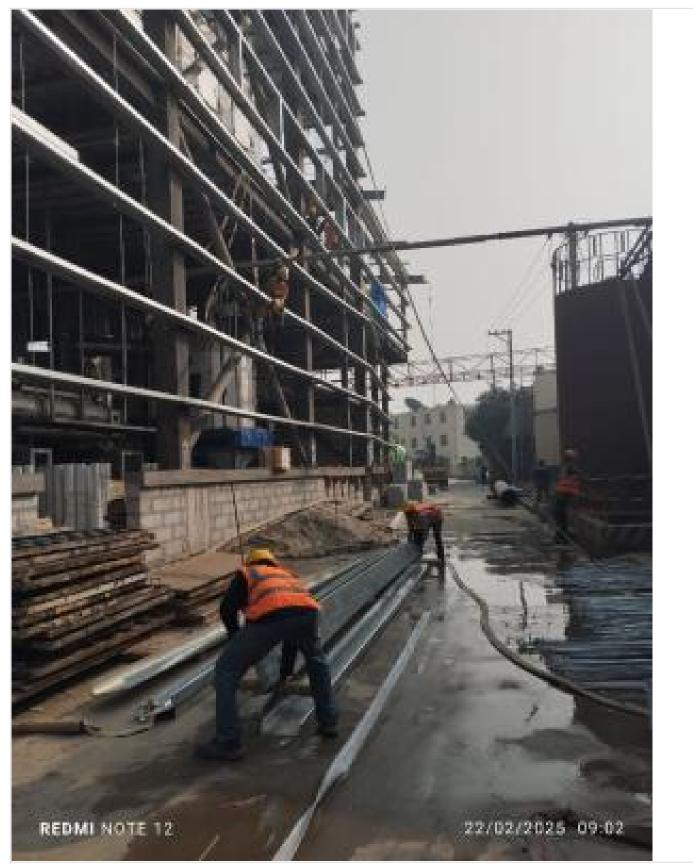
Wall purlin fixing on 20-02-25



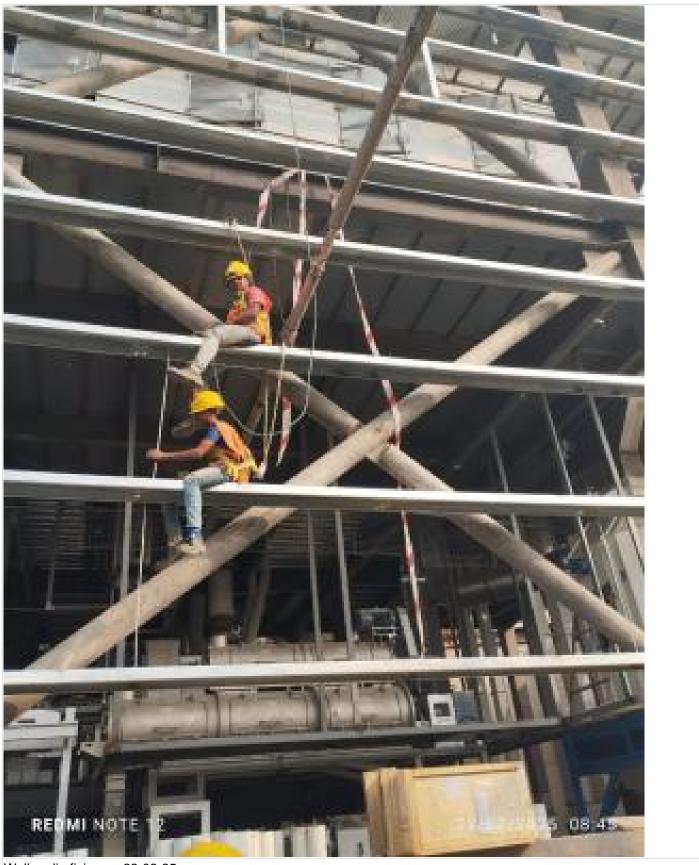
AAC block work on 21-02-25



Ground floor concreting on 21-02-25



AAC block work on 22-02-25



Wall purlin fixing on 22-02-25



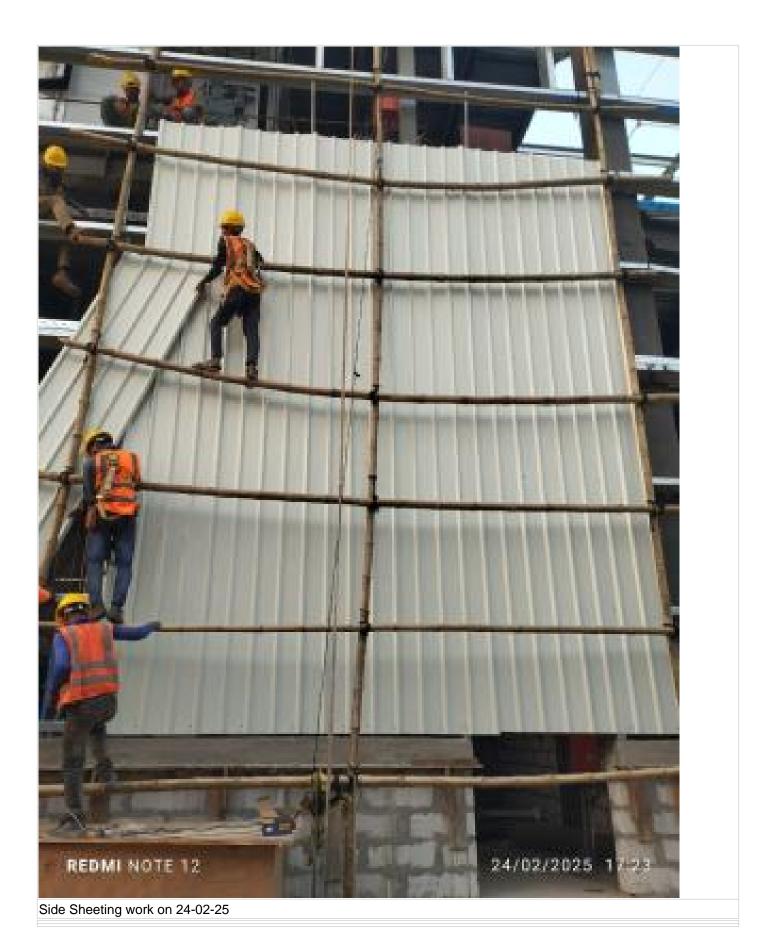
AAC block work on 23-02-25



Checkered plate welding on 23-02-25

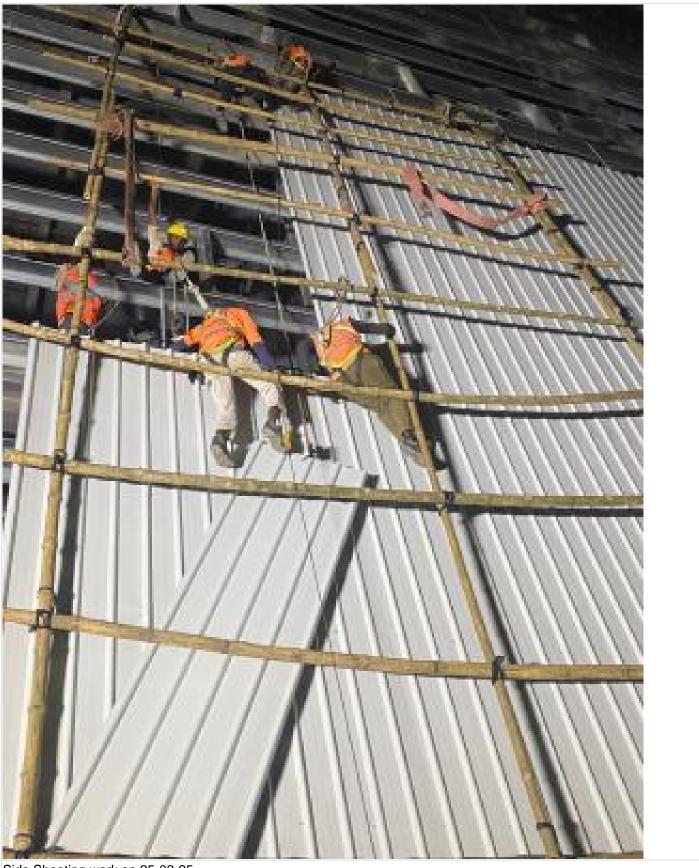


Side sheeting work on 24-02-25

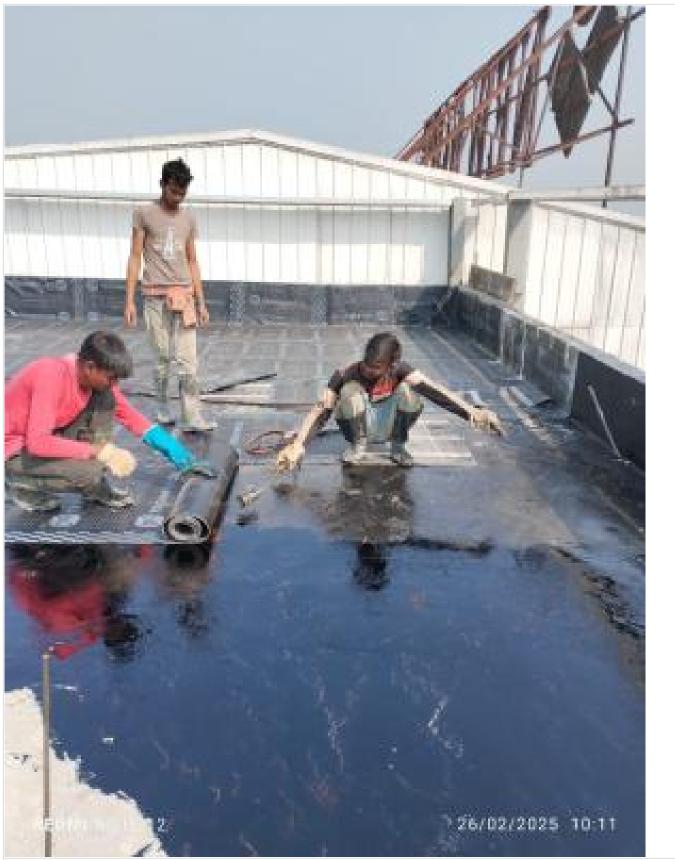




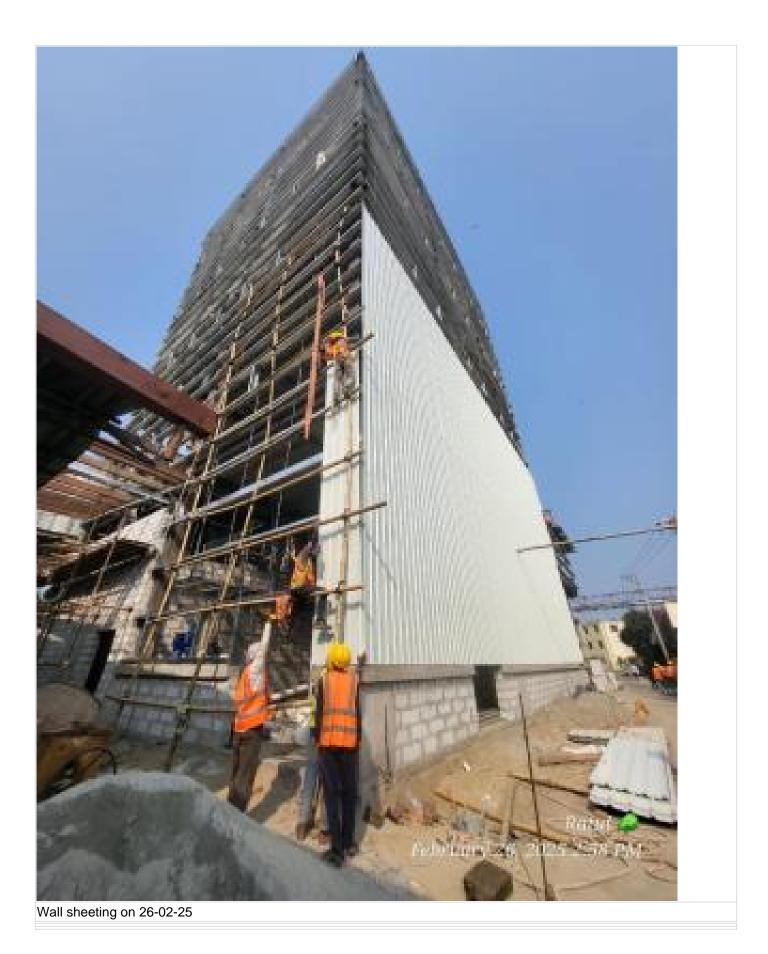
Roof top water proofing on 25-02-25



Side Sheeting work on 25-02-25

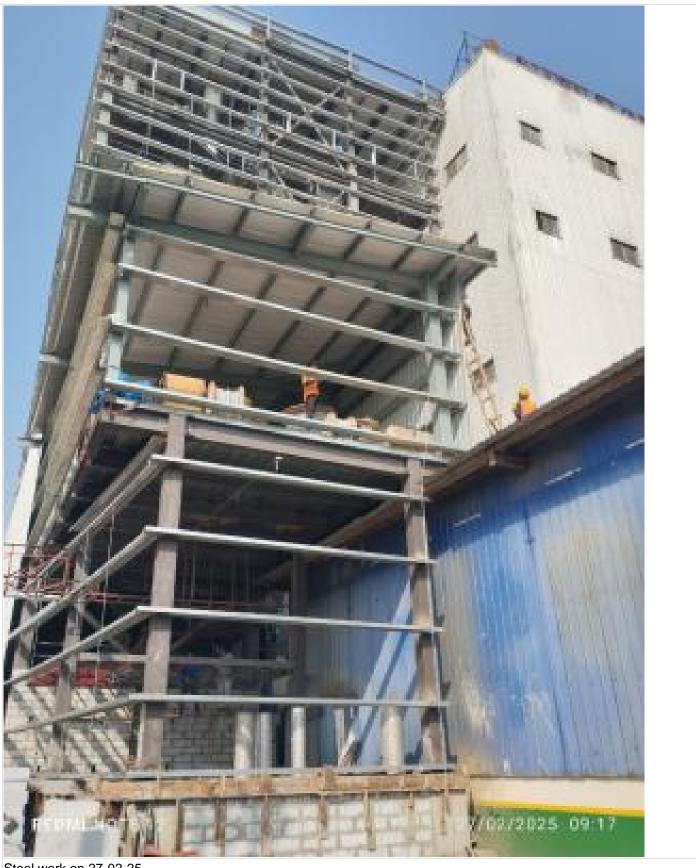


Fixing water proofing membrane on roof top on 26-02-25

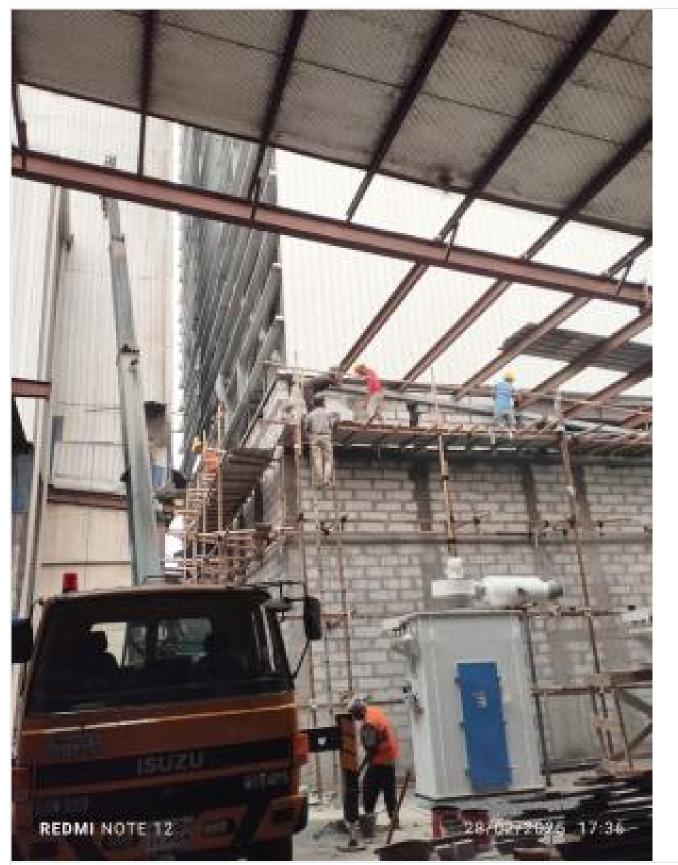




AAC block work on 27-02-25



Steel work on 27-02-25



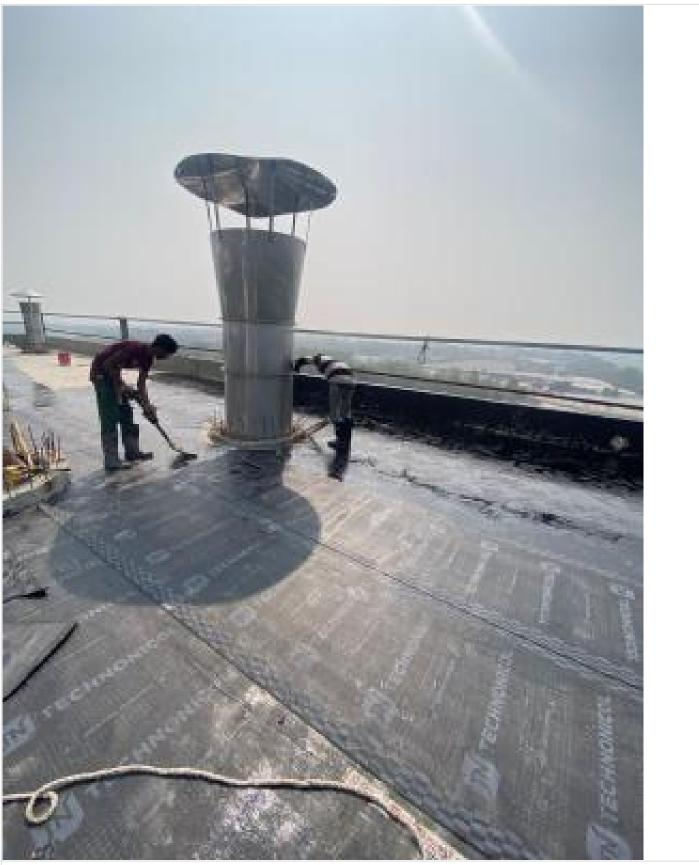
AAC block work on 28-02-25



Roof top water proofing membrane laying on 28-02-25



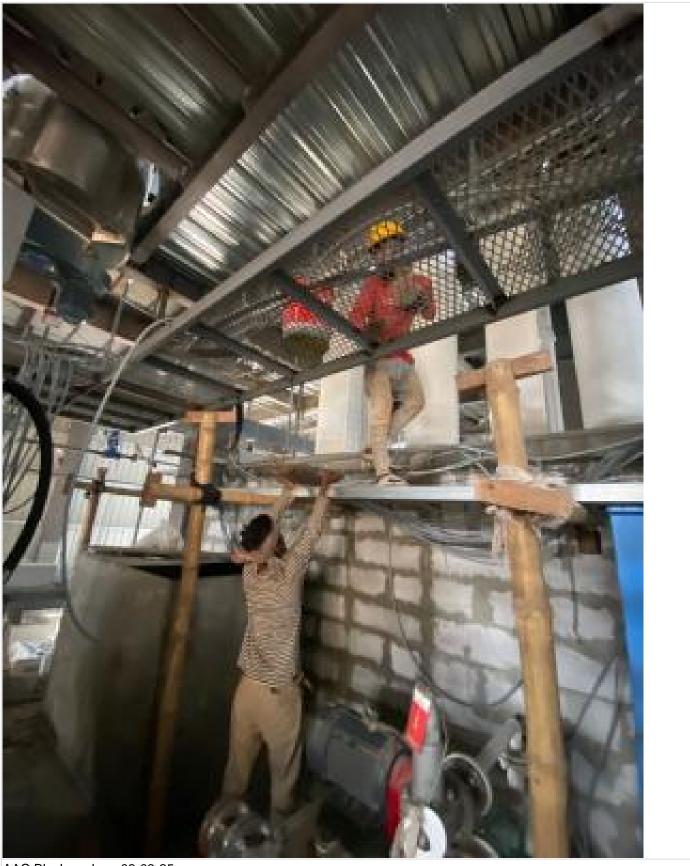
AAC block work on 01-03-25



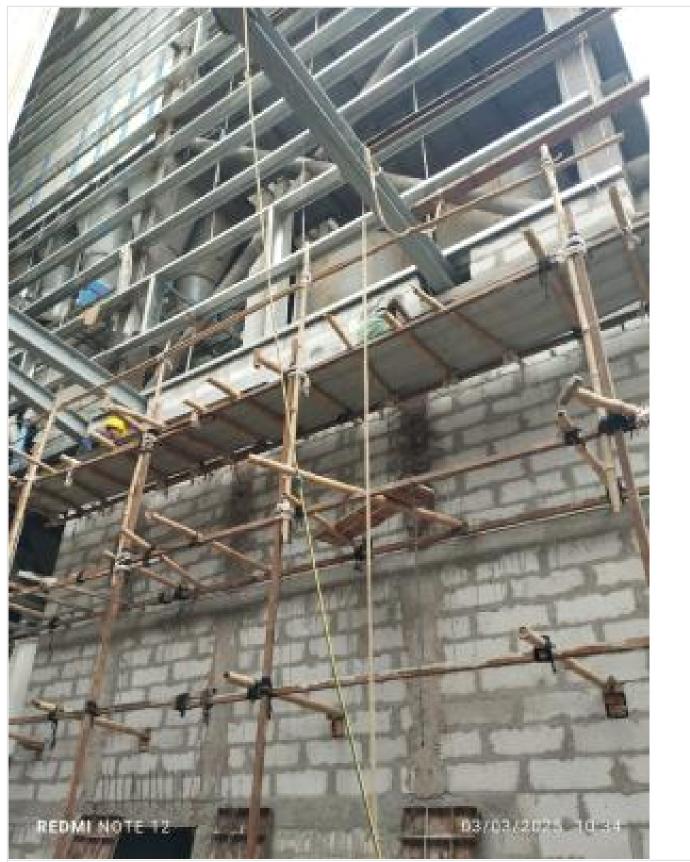
Roof top water proofing membrane laying on 01-03-25



Site sheeting on 02-03-25



AAC Block work on 02-03-25



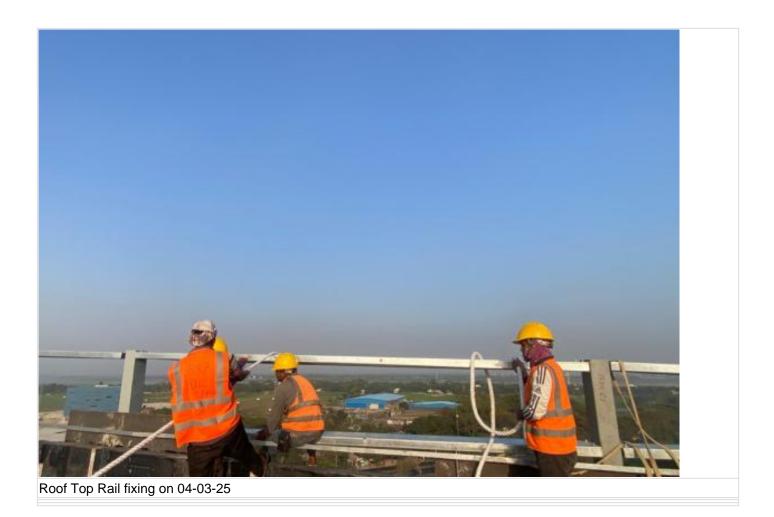
AAC block work on 03-03-25



Stone- chips for rooftop concreting on 03-03-25

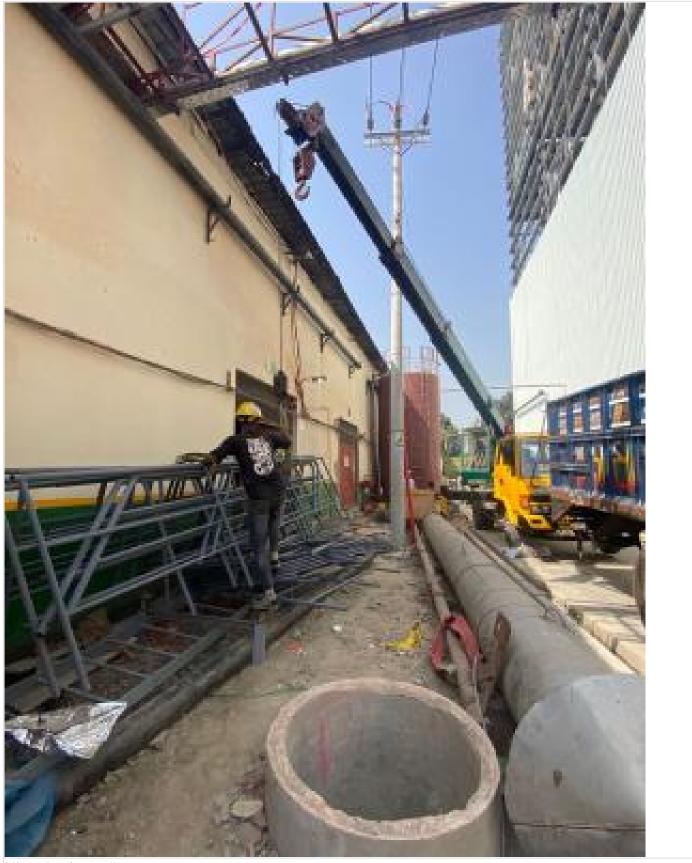


Electrical Light fixing on 04-03-25

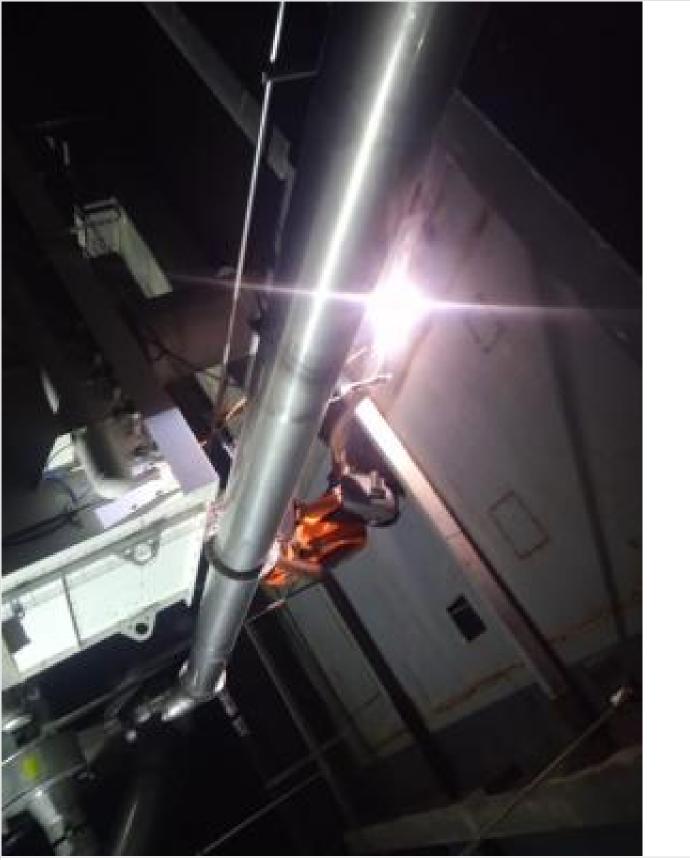




Exterior wall plastering on 05-03-25



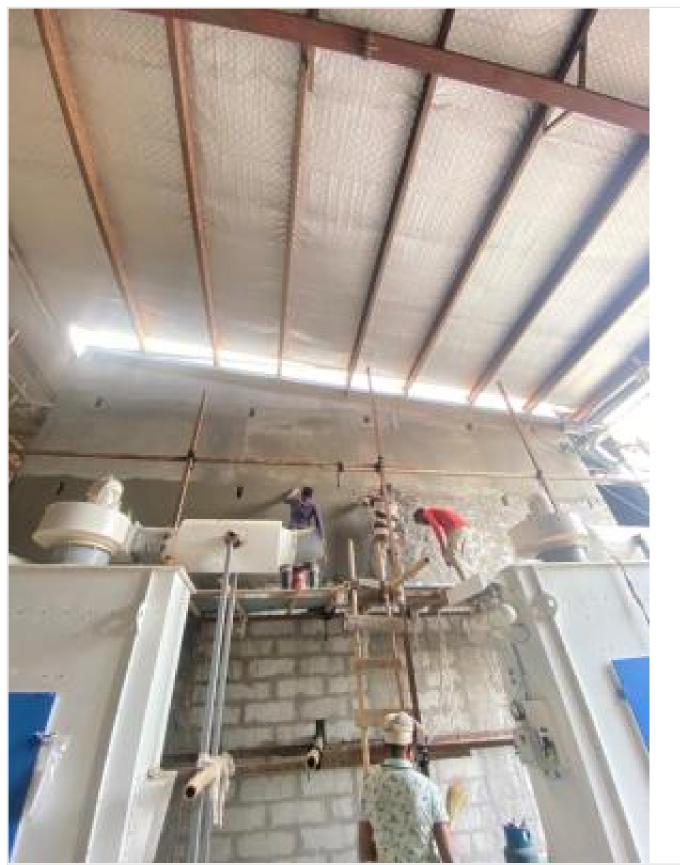
Lifting Roof top rail on 05-03-25



Welding work on 06-03-25



Site sheeting on 06-03-25



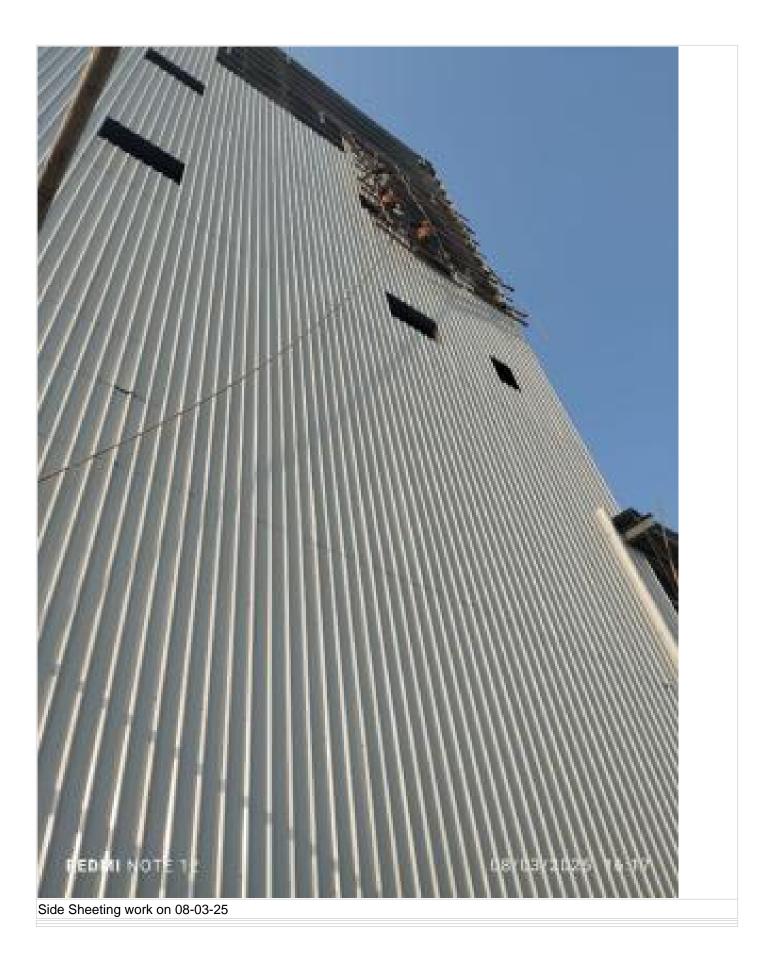
Inter Plastering on 07-03-25



Steel Structure paintimg on 07-03-25



Inside Plastering on 08-03-25





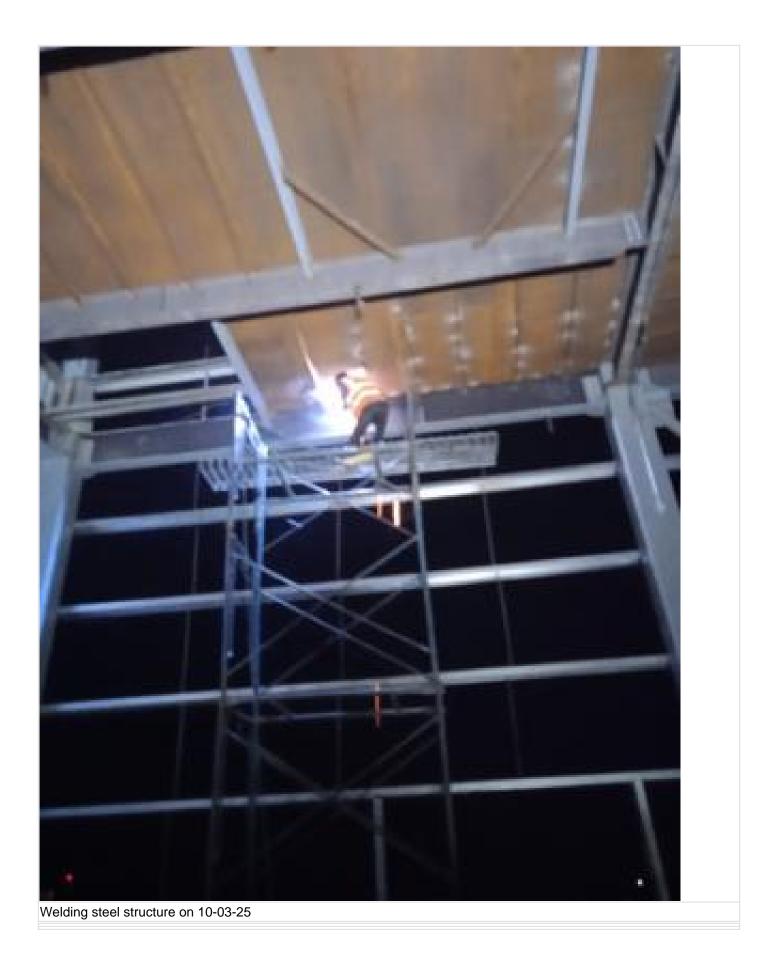
Gutter mobilized on 09-03-25

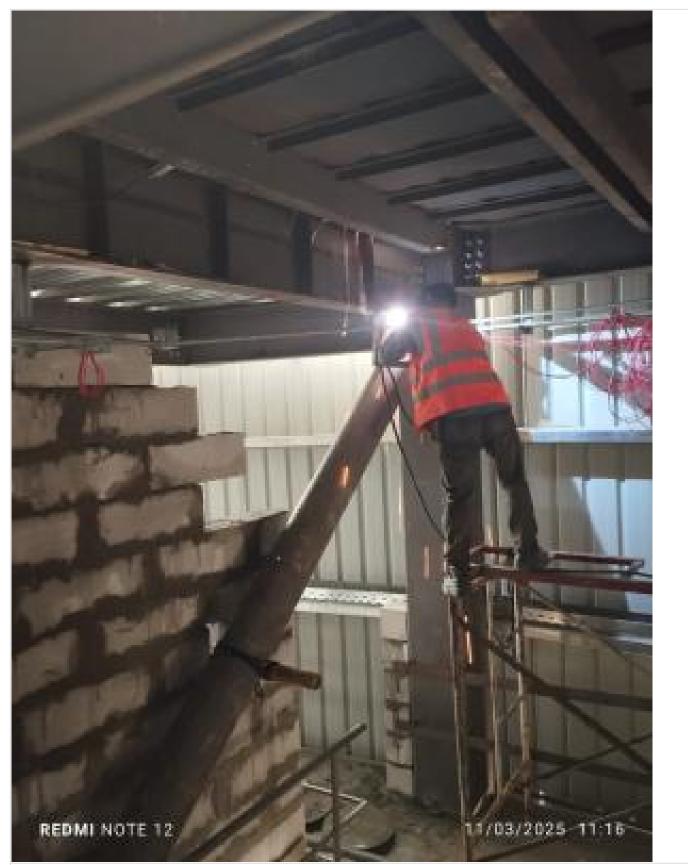


Plastering on 09-03-25



Interior AAC block work on 10-03-25

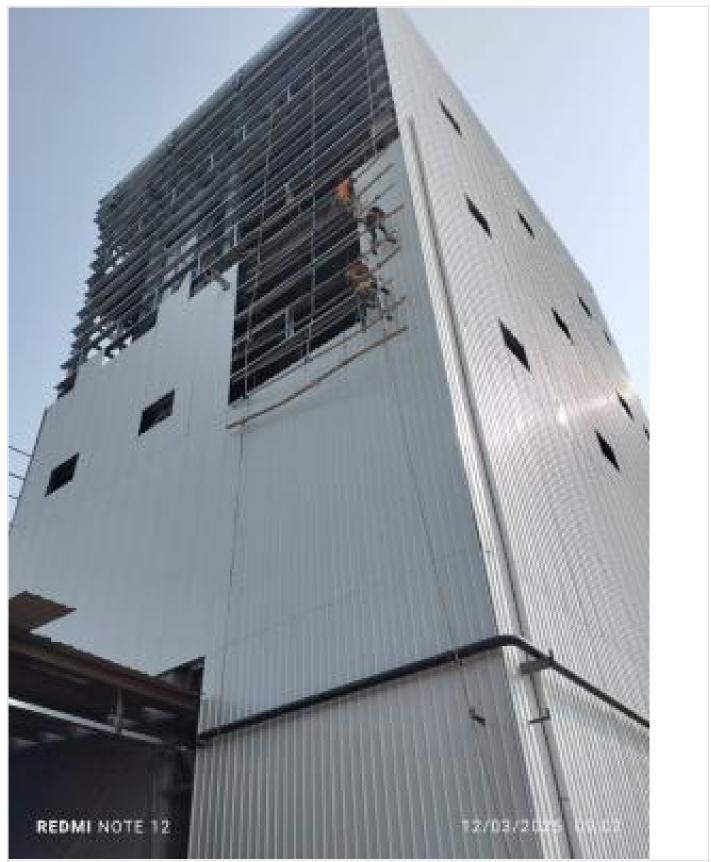




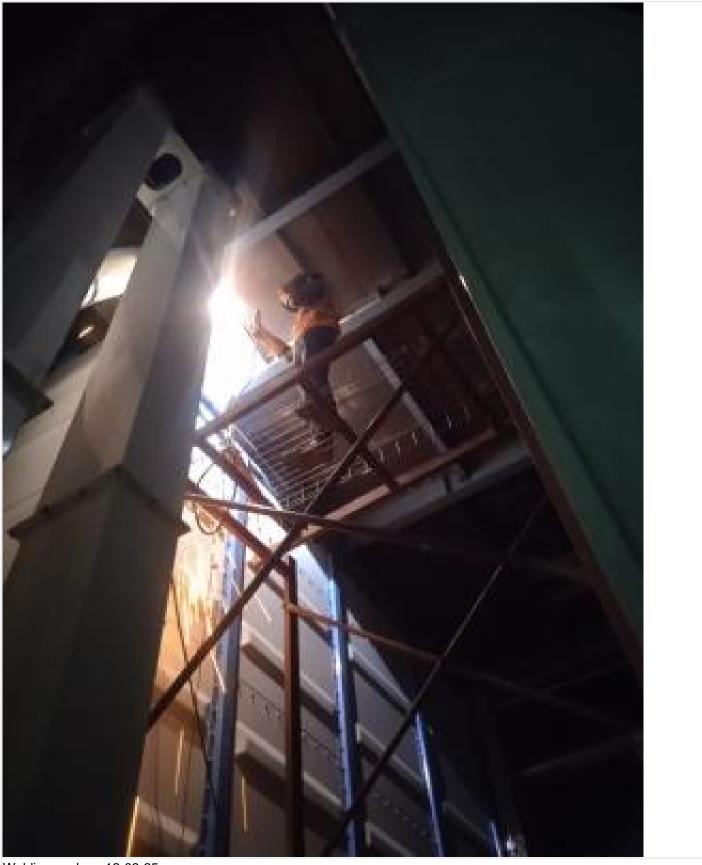
Interior AAC block work on 11-03-25



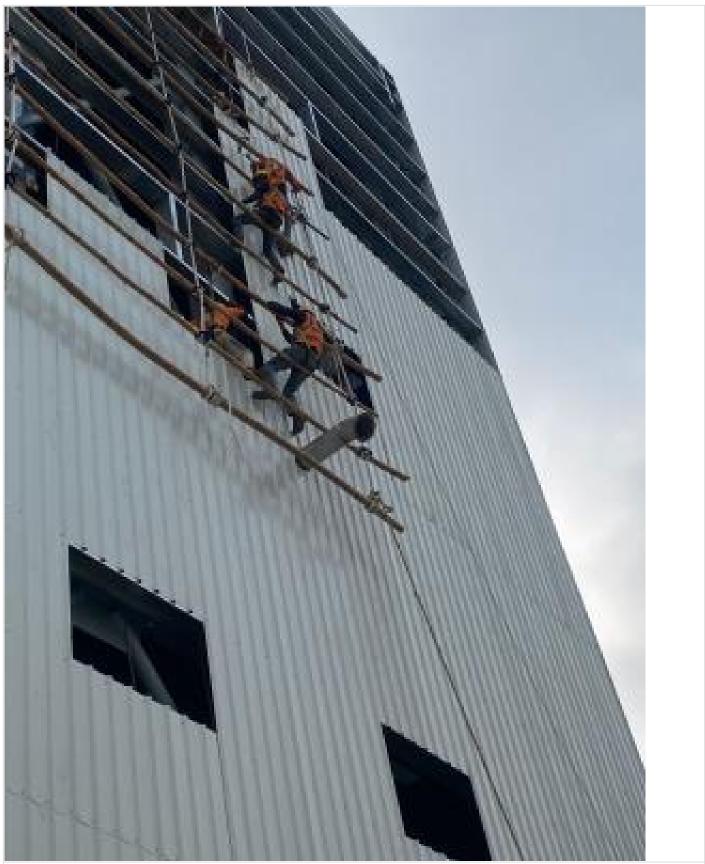
Welding work on 11-03-25



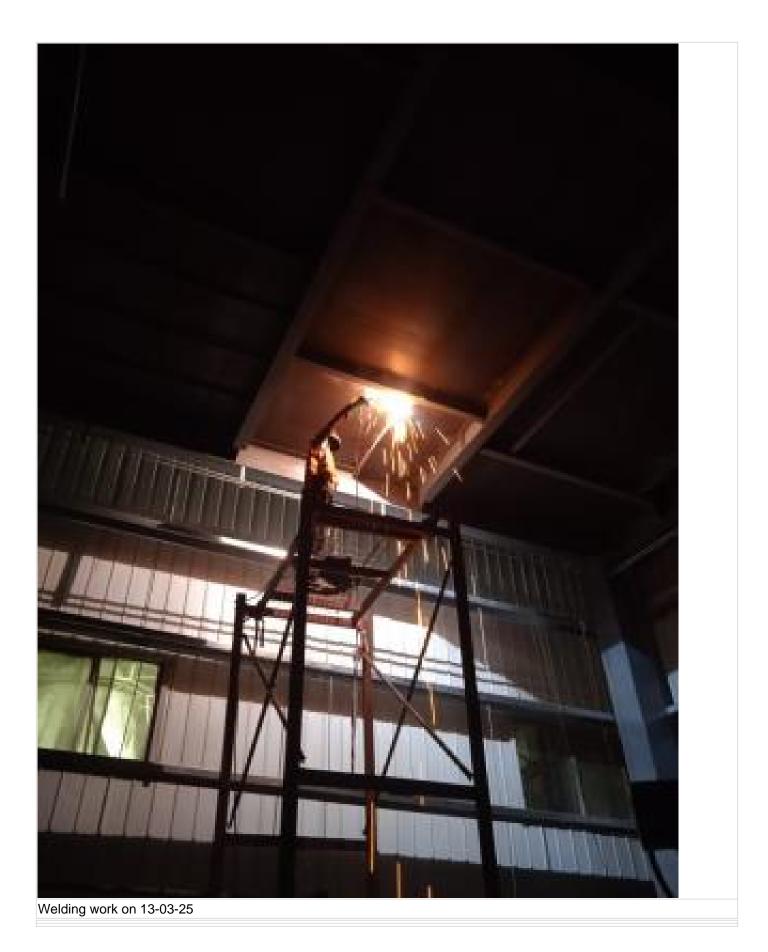
Side sheeting on 12-03-25

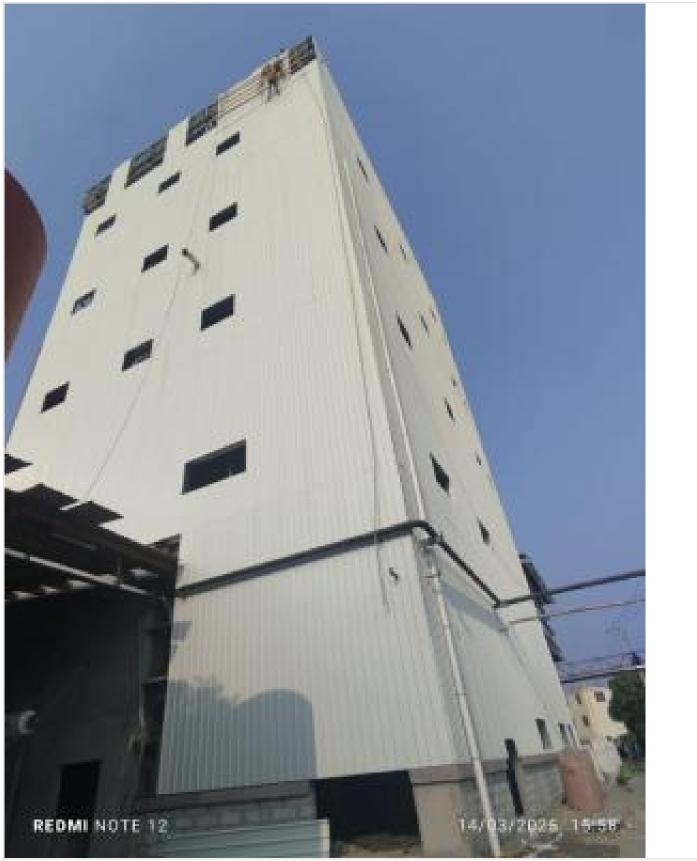


Welding work on 12-03-25

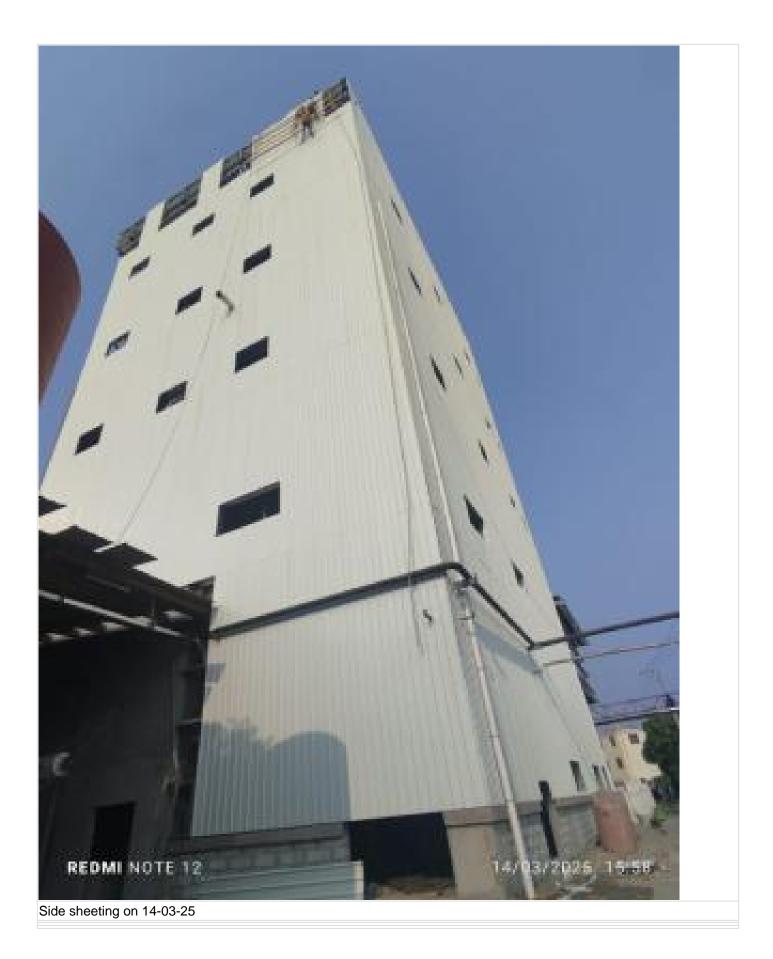


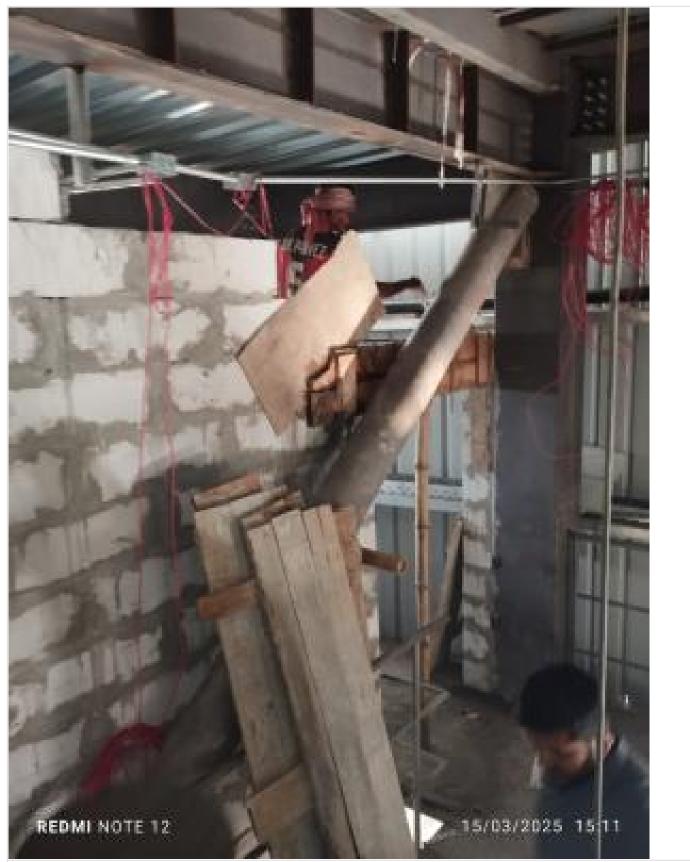
Side sheeting on 13-03-25



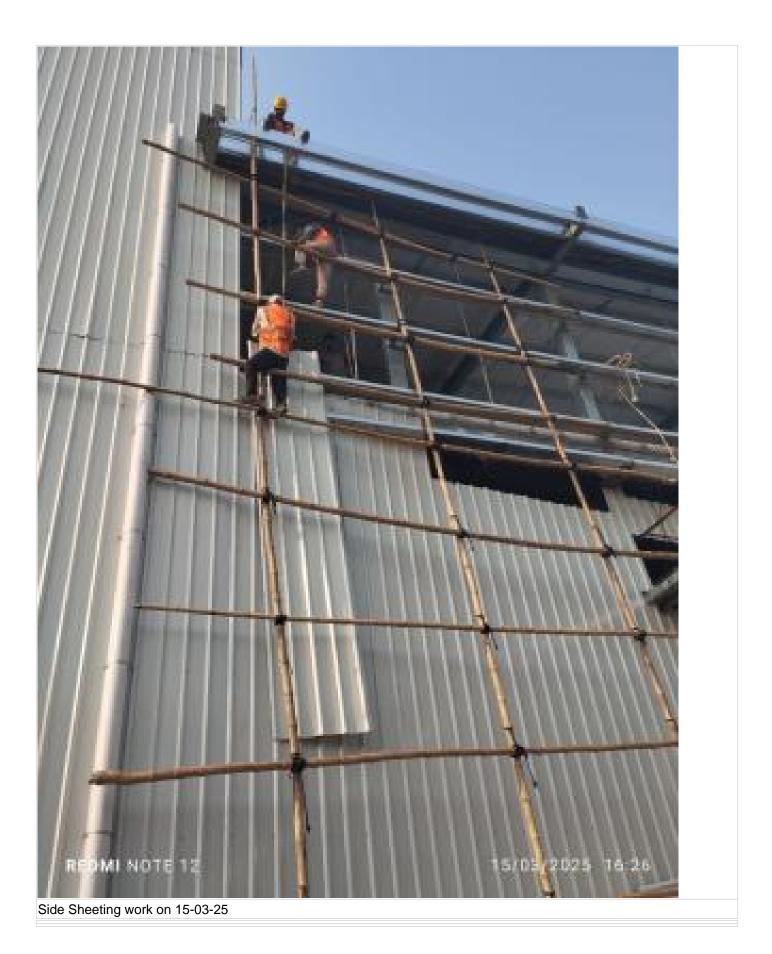


Side sheeting on 14-03-25





AAC block work on 15-03-25





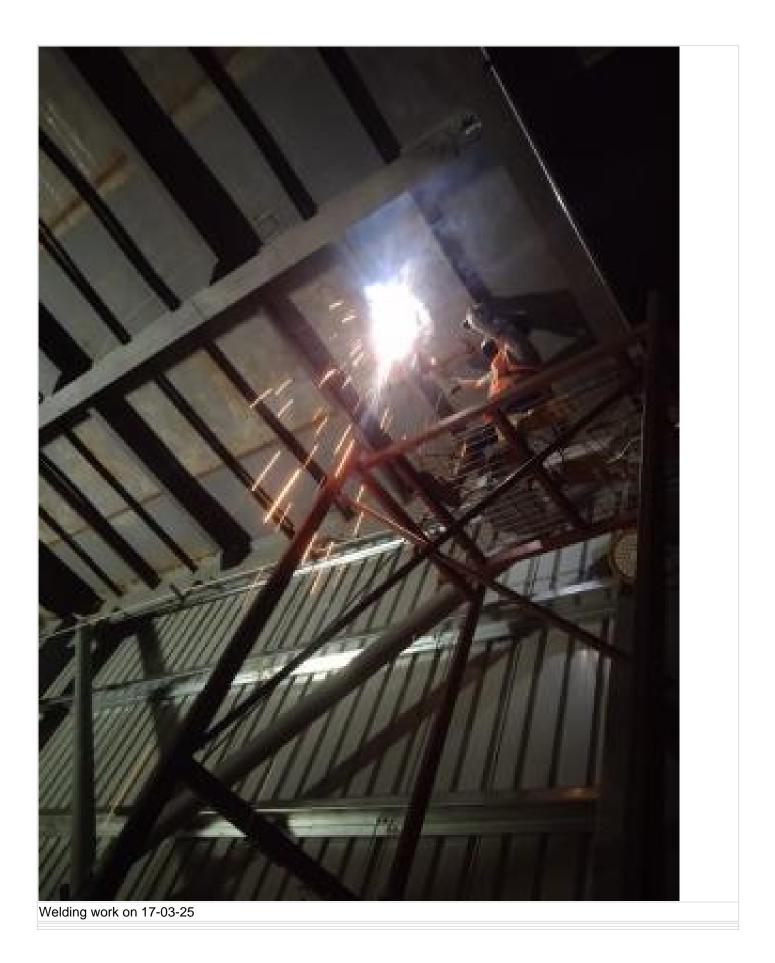
Side sheeting on 16-03-25



Welding work on 16-03-25

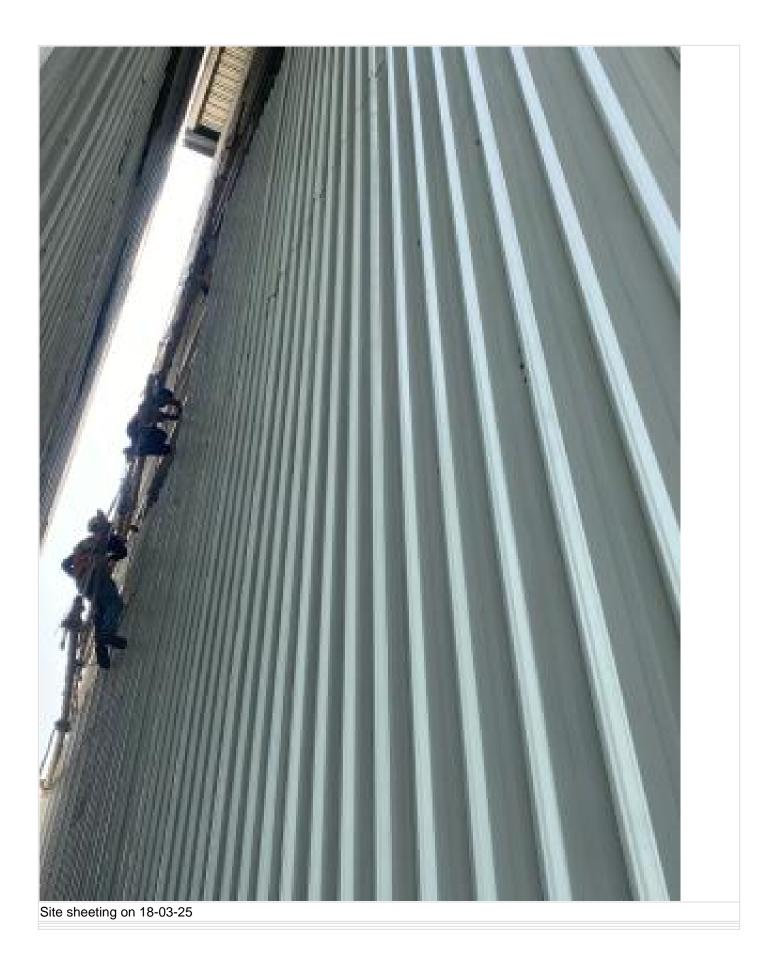


Window delivered on 17-03-25



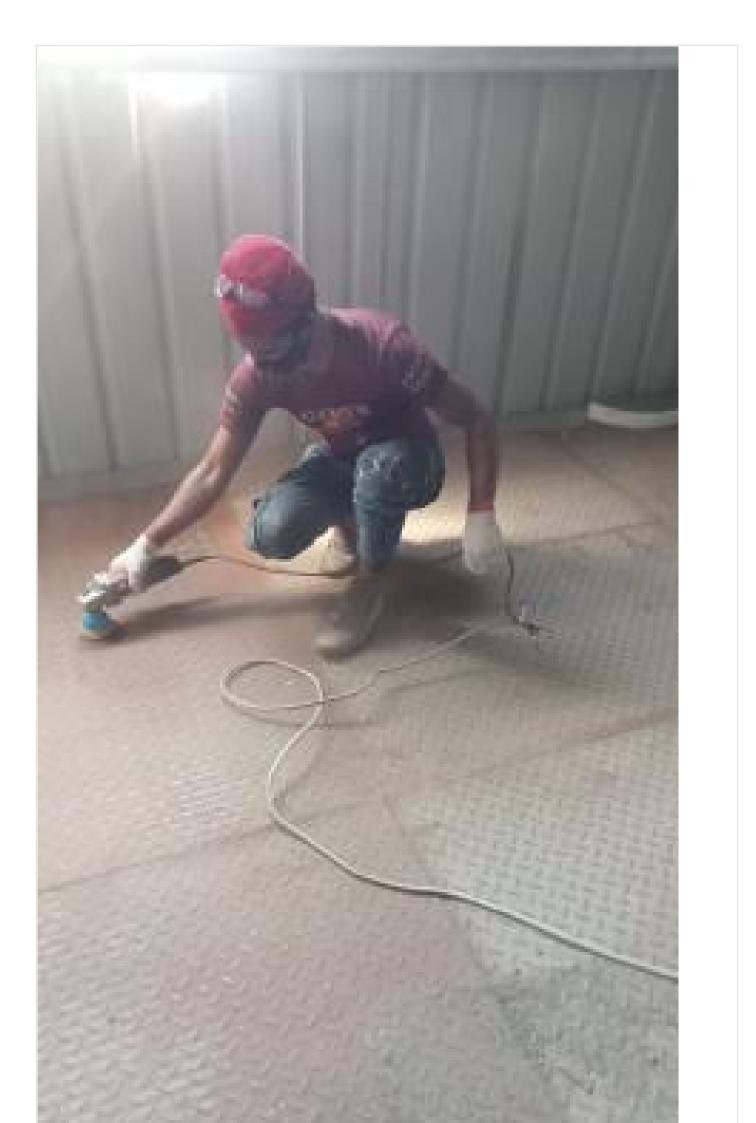


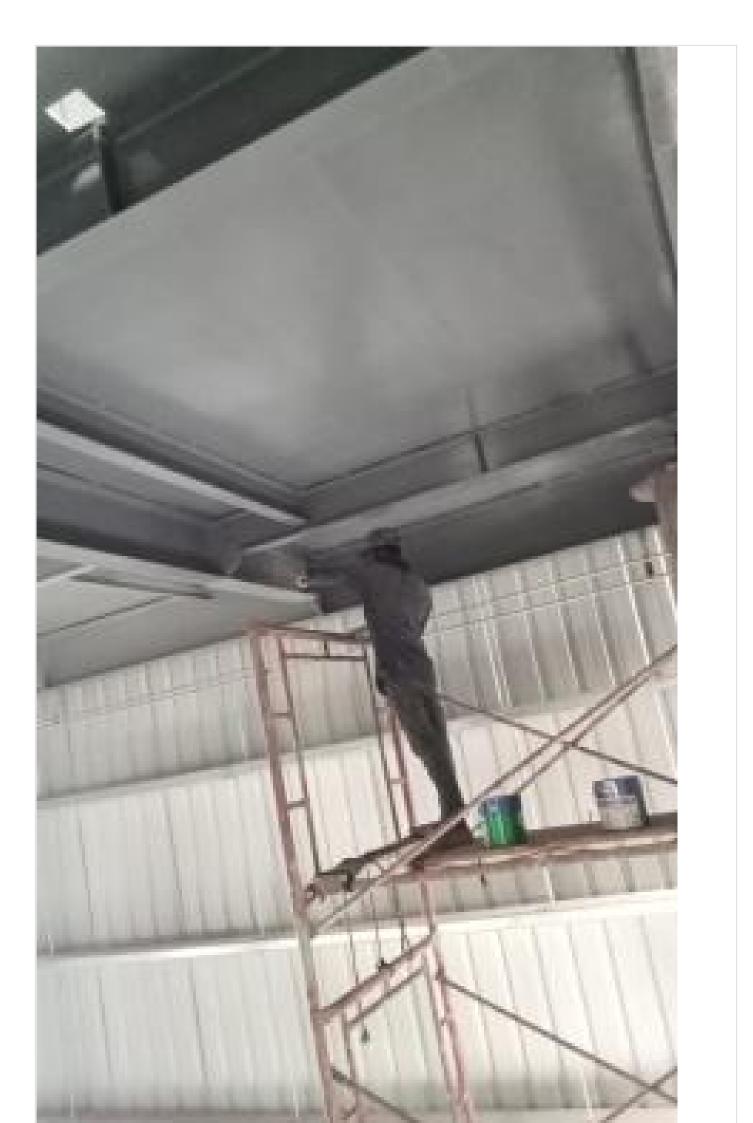
Interior painting on 18-03-25



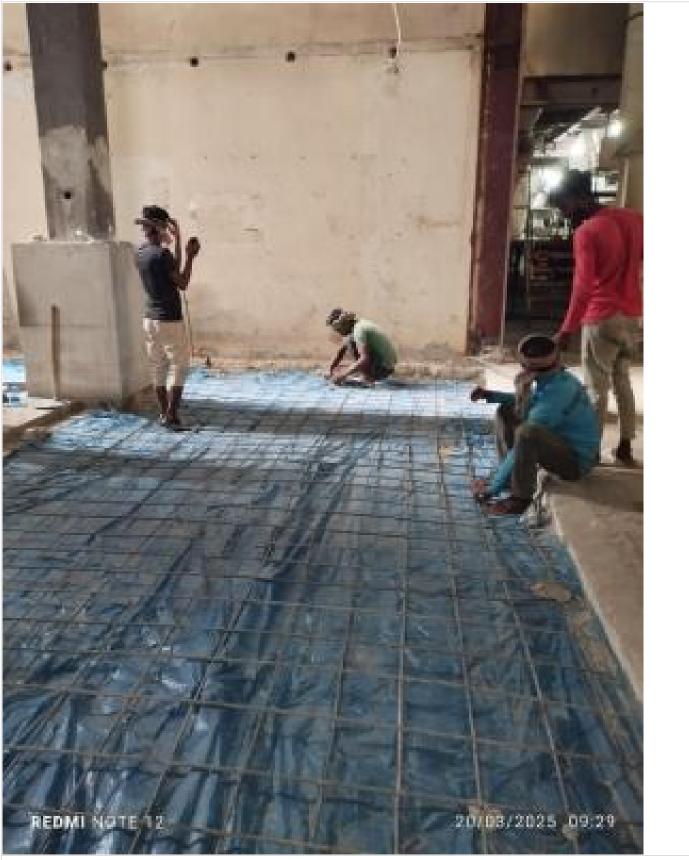


Interior AAC block work on 19-03-25

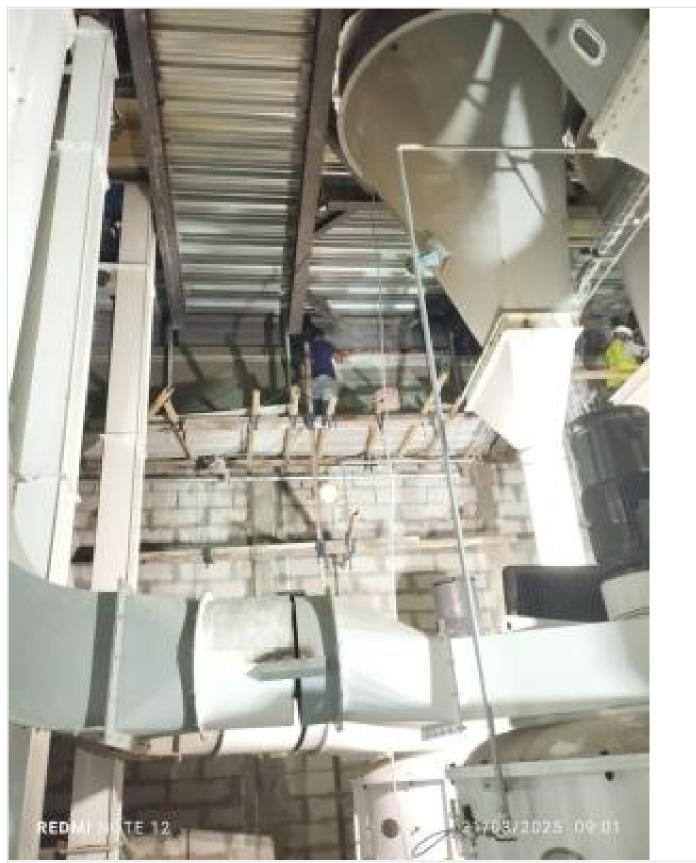




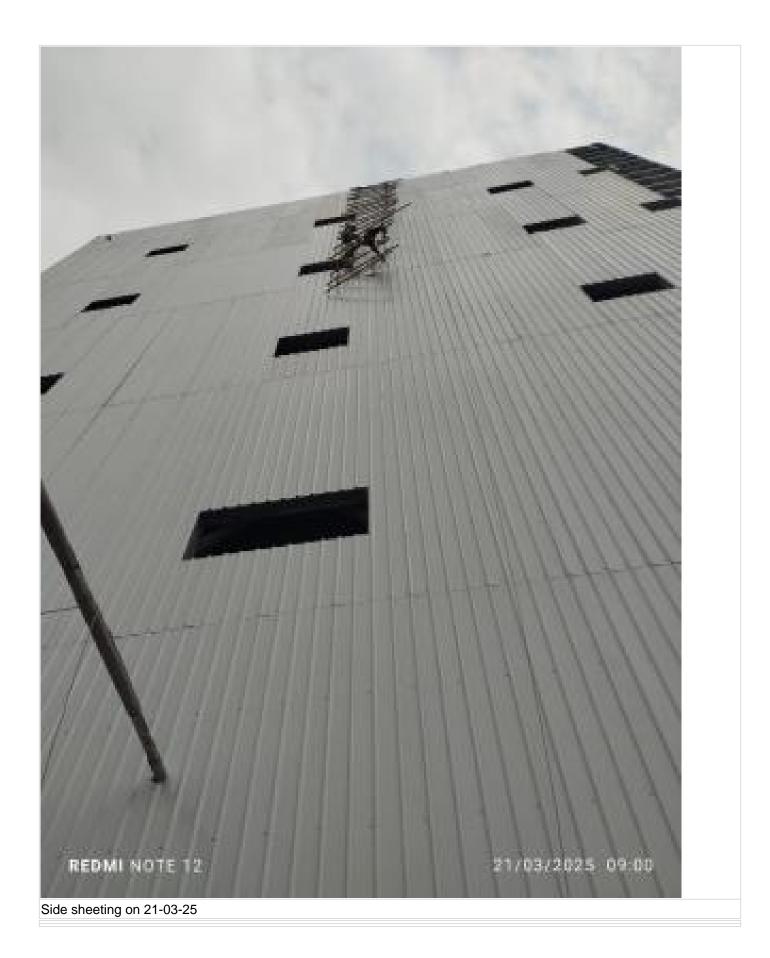
Interior plastering on 20-03-25

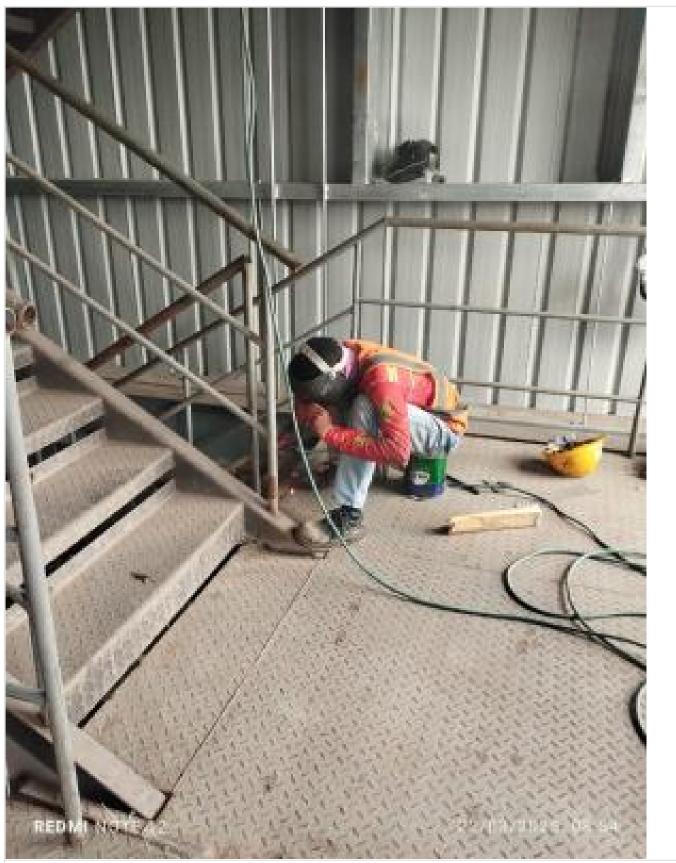


Ground floor re-bar work on 20-03-25

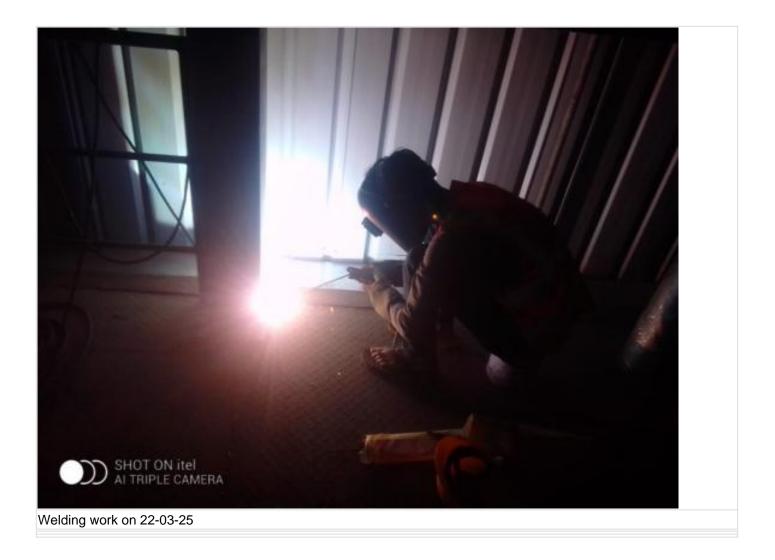


Interior plastering on 21-03-25



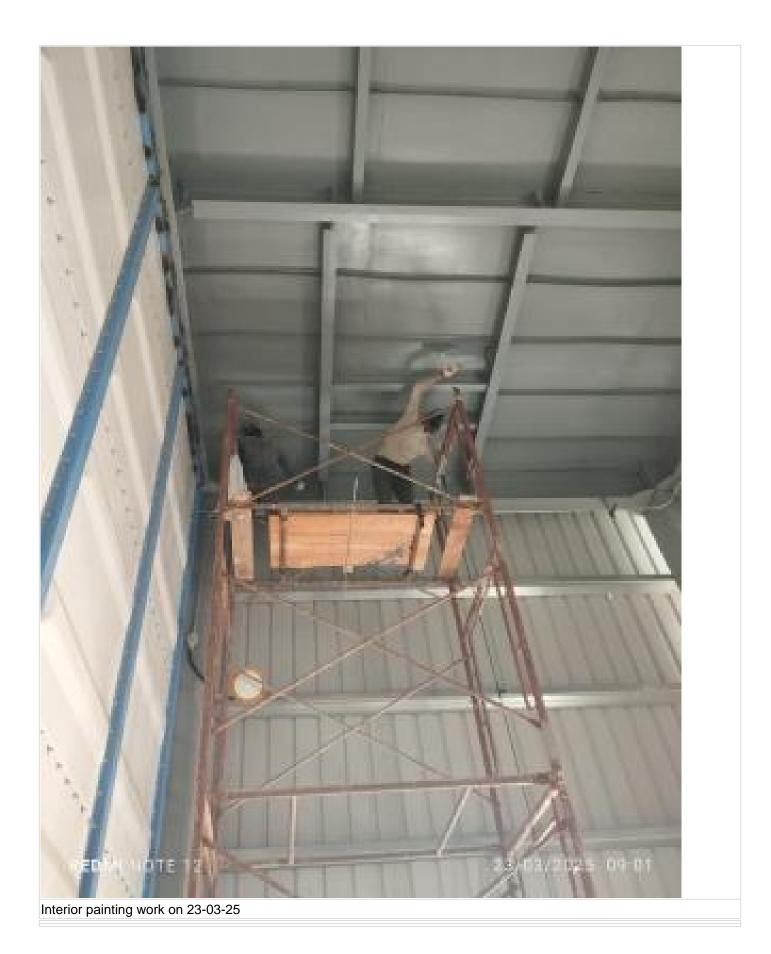


Stair Railing fixing on 22-03-25



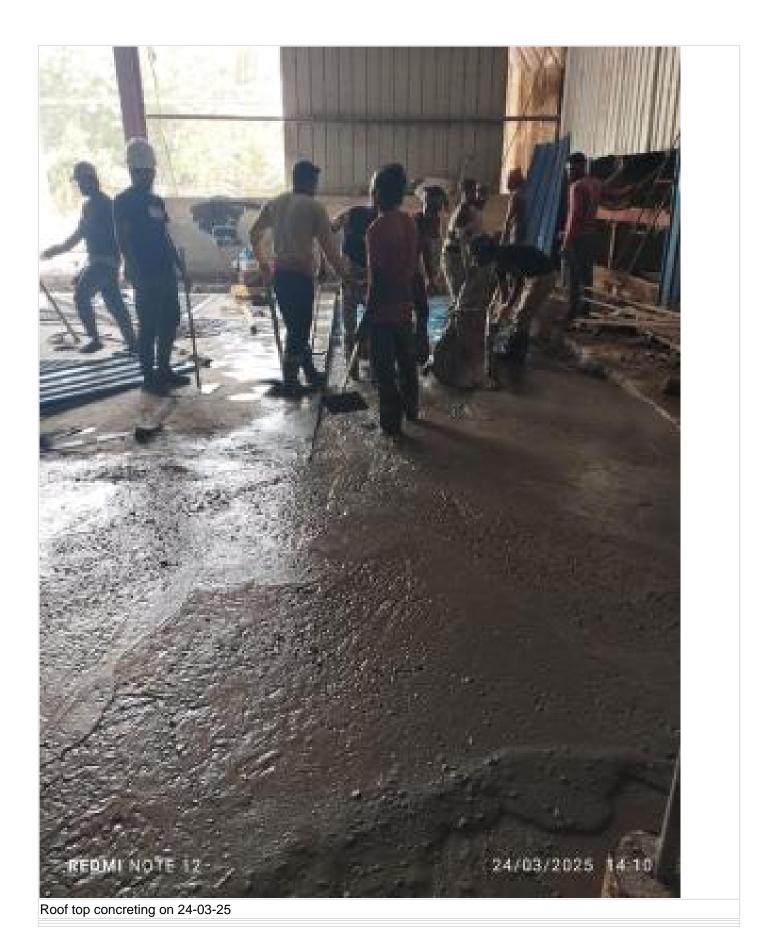


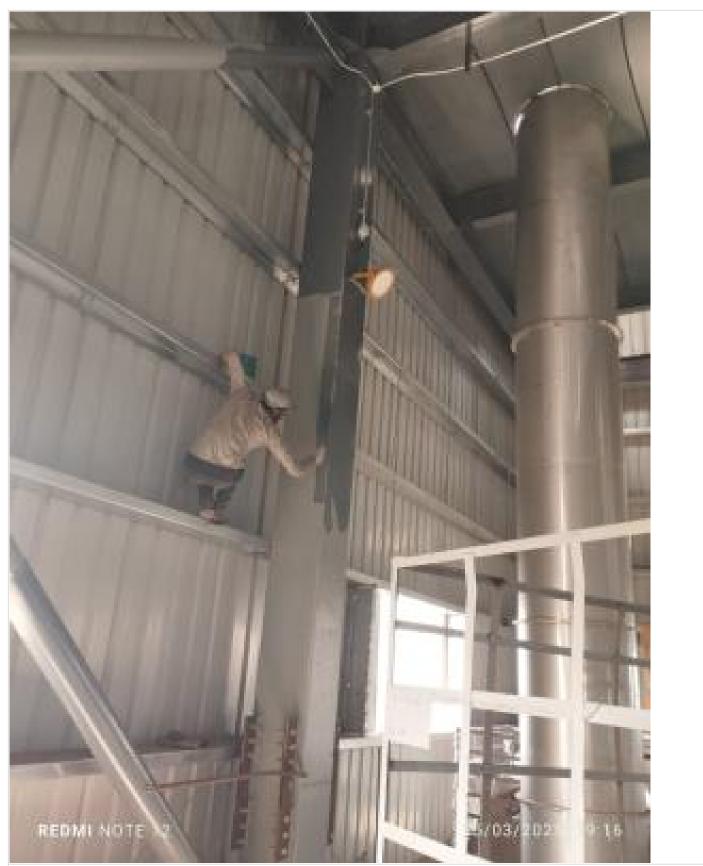
Interior AAC block work on 23-03-25



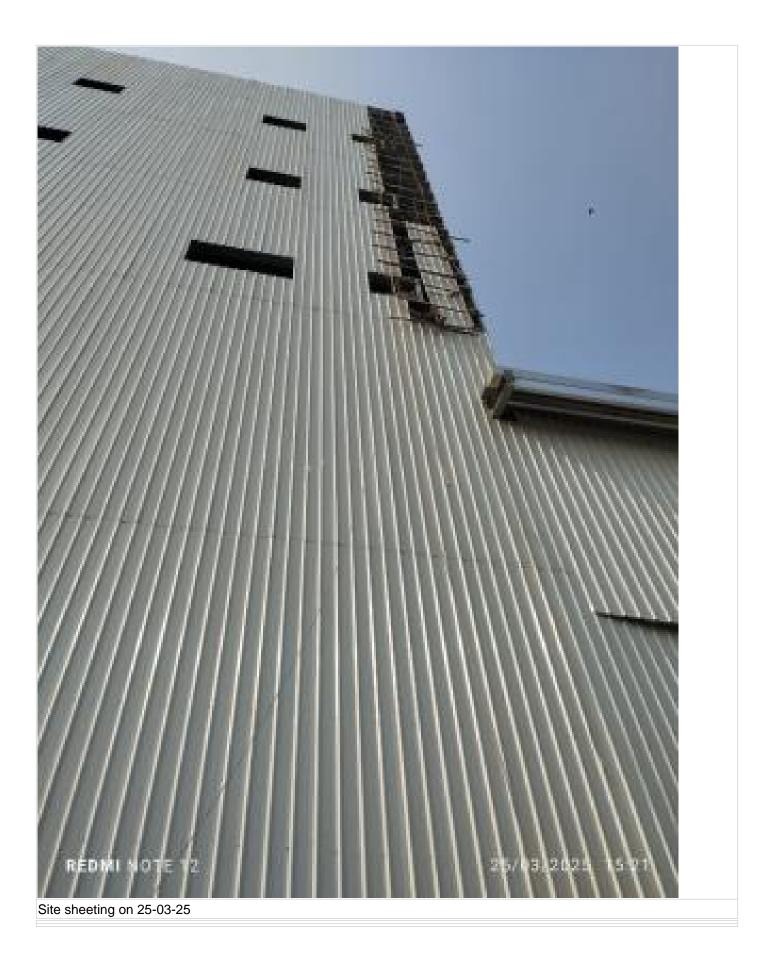


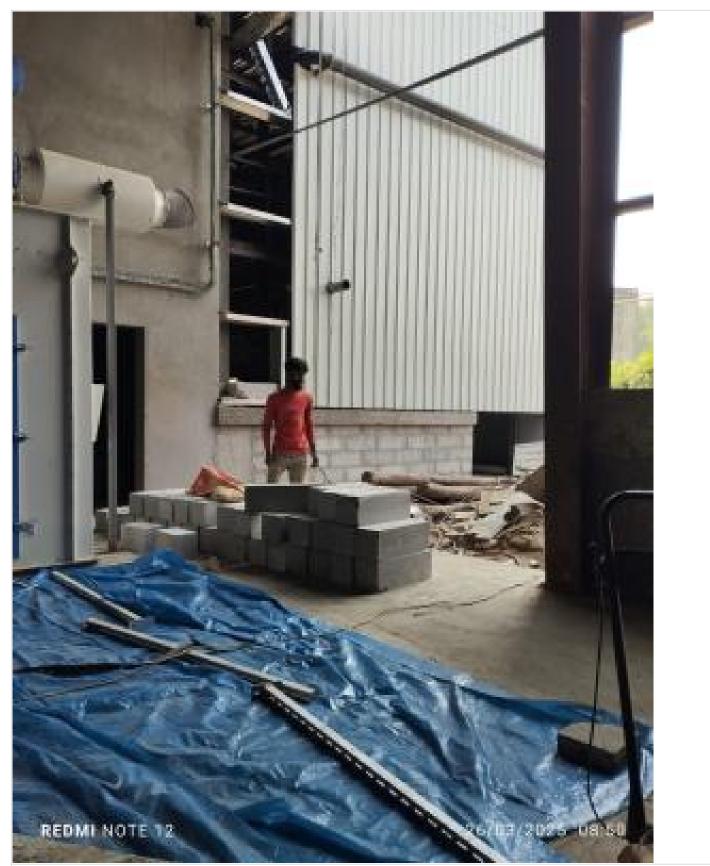
Exterior wall plastering on 24-03-25



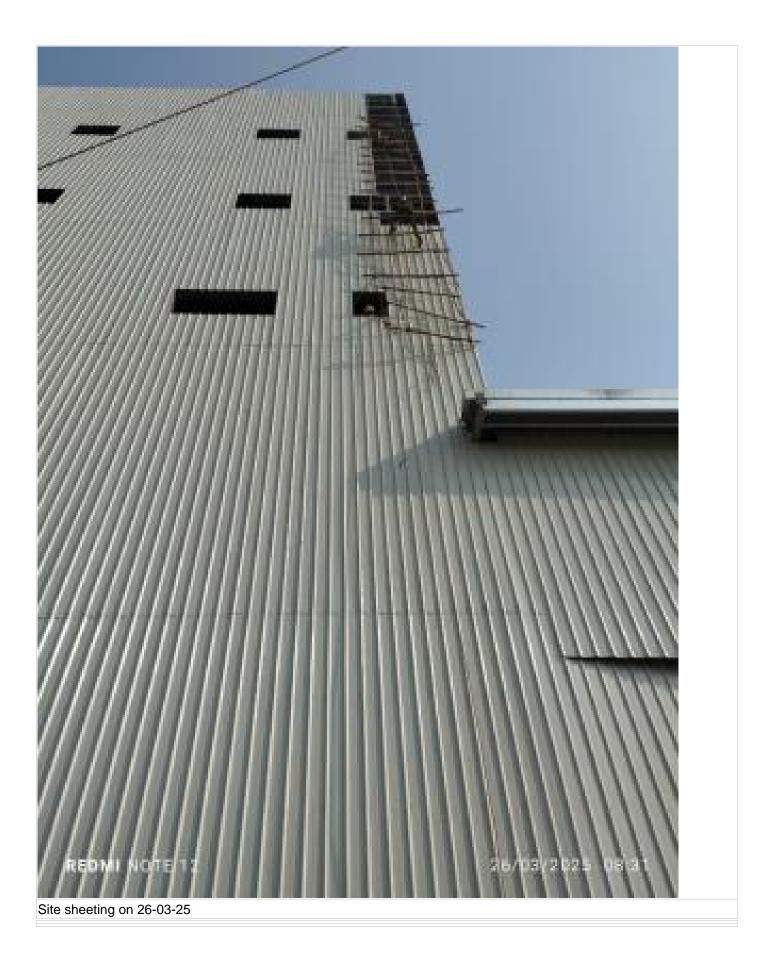


Interior painting on 25-03-25

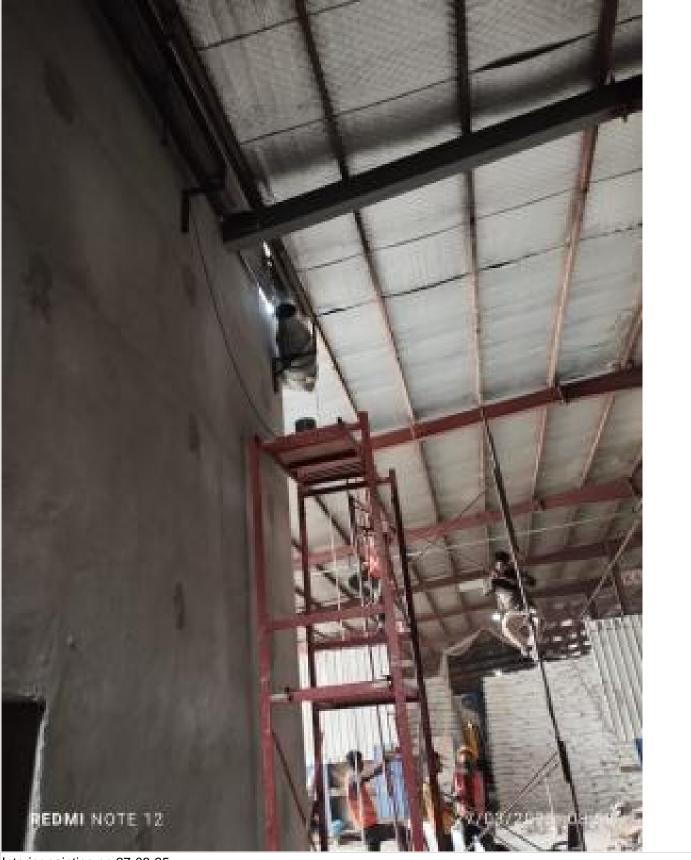




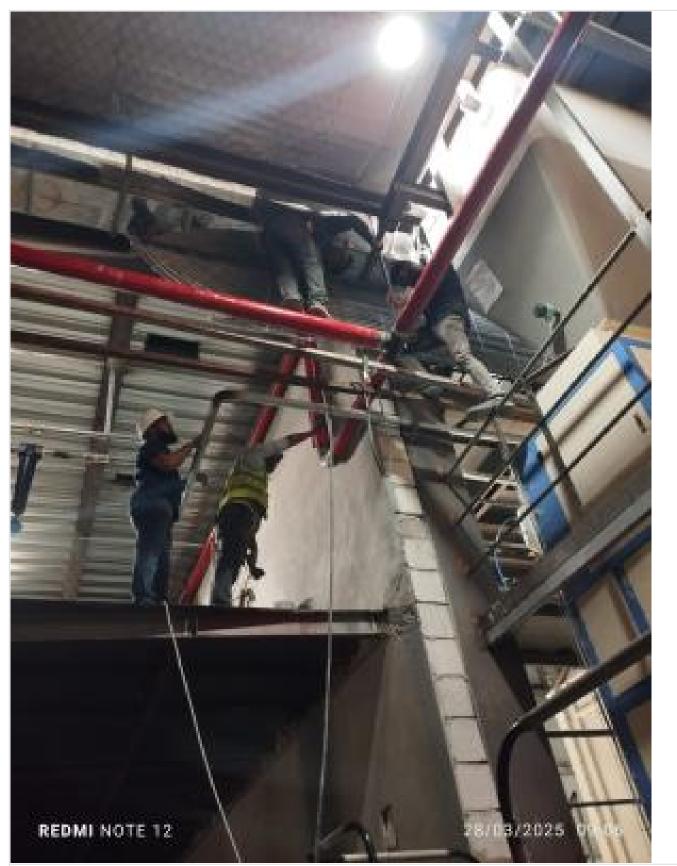
Interior AAC block work on 26-03-25







Interior painting on 27-03-25



Fire works on 28-03-25



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