





31.03.2025

BLOCK	STATUS AS ON 31 st March-2025		
D BLOCK	Excavation work – 75% Completed		
	Piling work- 85% completed, 122 nos. Piles casted (251/294)		
C-01 BLOCK	Excavation work – 75% Completed Piling work- 1% completed, 2 nos. Piles casted (02/196)		
C-02 BLOCK	Excavation work – 100% Completed		
	Piling work- 100% completed (196/196) PCC & HDPE Membrane under Raft 100% Completed		
	Raft Reinforcement Binding in Progress (60% Completed)		
B-01 BLOCK	Excavation work – 100% Completed Piling work- 100% completed (150/150) PCC & HDPE Membrane under Raft 85% Completed		
B-02 BLOCK	Excavation work – 100% Completed Piling work- 100% completed (159/159) PCC under Raft 85% Completed		
UG TANK	Excavation work – 75% Completed Piling work- 100% completed, 25 nos. Piles casted (43/43		
NON-TOWER	Excavation work – 75% Completed		
	Piling work- 36% completed, 153 nos. Piles casted (153/429) PCC under Raft in Progress (5% Completed)		



PHOTOGRAPHS OF WORK PROGRESS AS ON 31.03.2025

BLOCK C-02 PCC WORK IN PROGRESS





NON-TOWER AREA PILING WORK IN PROGRESS





ROUTINE PILE LOAD TESTING IN B-01& B-02 BLOCK





SLUMP TEST AT SITE





PILE INTEGRITY TEST BY THIRD PARTY IN B-01 & B-02 BLOCK





COMPACTION TEST IN BLOCK-B1





QUALITY CONTROL

DURING CONSTRUCTION FOLLOWING QUALITY CONTROL TESTS CONDUCTED AT SITE:

S. No.	Materials	Test Done	Result	
1	Initial load test of 600/ 900 mm Dia. Pile: - Conducted in the presence of IIT Roorkee officials and result found satisfactory.			
2	Routine load test of 900 mm Dia. Pile: - Conducted in the presence of IIT Roorkee officials			
3	Reinforcement Steel	Third party testing is being dor	ne.	
4	RCC cubes are being tested and Register is being maintained.			
5	Slump test conducted at site to insure workability of concrete.			
6	Soil Compaction test by Third party testing is being done			