

Ratan Tata Building – Weekly look ahead

Construction Activity Week Commencing:

21/09/2026

Site Manager:

Martin Clarke

General Description of Work		Involves						Duration				High	Medium	Low
Works will include muck-away operations, excavation around piles, reinforcement installation, concrete deliveries, and concrete pouring. Heavy and light plant will be used throughout the works, with noise, dust and vehicle movements managed accordingly.		Construction Traffic	Heavy Plant & Equipment	Light Plant & Equipment	Noise	Emissions	Dust	Constant	Frequent	Occasional	One Off			
Monday	Muck away wagons	X	X		X	X	X				X			
	Excavating around piles		X		X	X	X		X					
	Concrete deliveries and concrete pouring	X	X		X	X				X				
	Reinforcement installation		X		X	X			X					
Tuesday	Muck away wagons	X	X		X	X	X				X			
	Excavating around piles		X		X	X	X		X					
	Concrete deliveries and concrete pouring	X	X		X	X				X				
	Reinforcement installation		X		X	X			X					
Wednesday	Muck away wagons	X	X		X	X	X				X			
	Excavating around piles		X		X	X	X		X					
	Concrete deliveries and concrete pouring	X	X		X	X				X				
	Reinforcement installation		X		X	X			X					
Thursday	Muck away wagons	X	X		X	X	X				X			
	Excavating around piles		X		X	X	X		X					
	Concrete deliveries and concrete pouring	X	X		X	X				X				
	Reinforcement installation		X		X	X			X					
Friday	Muck away wagons	X	X		X	X	X				X			
	Excavating around piles		X		X	X	X		X					
	Concrete deliveries and concrete pouring	X	X		X	X				X				
	Reinforcement installation		X		X	X			X					
Saturday 8.00 am-12.00 pm	Muck away wagons	X	X		X	X	X				X			
	Excavating around piles		X		X	X	X		X					
	Concrete deliveries and concrete pouring	X	X		X	X				X				
	Reinforcement installation		X		X	X			X					

Early Warning:

Tower Crane Installation Provisional Date: WC 19th October 2026

Site Working Hours are from 08.00hrs to 17.00hrs - Monday to Friday
No Engines to Start on site before 08.00hrs

	Red noise levels likely to cause disturbance
	Orange medium levels of noise, occasionally intrusive
	Green noise levels unlikely to cause disturbance

