

**3387 Residence Road
#P300-20-009
FMP/UofT Maggie Ma
3-Week Look Ahead**

Activity Description	Duration (Work days)	Start Date	Finish Date	04-Nov	05-Nov	06-Nov	07-Nov	08-Nov	09-Nov	10-Nov	11-Nov	12-Nov	13-Nov	14-Nov	15-Nov	16-Nov	17-Nov	18-Nov	19-Nov	20-Nov	21-Nov	22-Nov	23-Nov	24-Nov	25-Nov	26-Nov	27-Nov	28-Nov	29-Nov	30-Nov	01-Dec	Noise Rating	After Hours Work
				Last Week							Current Week							2nd Week							3rd Week								
				M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S		
Civil, Shoring and Excavation																																	
Drilling Piles	20 day(s)	15-Oct-24	11-Nov-24																													Saturday 7am - 5pm	
Watermain work	2 day(s)	08-Nov-24	11-Nov-24																													Friday 8pm (Prep) - Saturday 6am	
Hauling of spoils	50 day(s)	12-Nov-24	23-Jan-25																														
Demobilization of drill	1 day(s)	12-Nov-24	12-Nov-24																													4:30am - 6am	
Crane Works																																	
Rebar delivery	1 day(s)	11-Nov-24	11-Nov-24																												N/A		
F/R/P Crane base	5 day(s)	6-Nov-24	12-Nov-24																												N/A		
Crane pour (CONCRETE)	1 day(s)	13-Nov-24	13-Nov-24																														
Temp power delivery and set up	5 day(s)	7-Nov-24	13-Nov-24																												N/A		
Crane erection	3 day(s)	18-Nov-24	20-Nov-24																														
Crane in operation	250 day(s)	20-Nov-24	18-Nov-25																														
	20 day(s)	05-Apr-21	30-Apr-21																														
Sub-Structure																																	
Footings	25 day(s)	25-Nov-24	31-Dec-24																														
Sub-Drainage	30 day(s)	16-Dec-24	29-Jan-25																														

LEGEND	
	Construction Activity
	Construction Milestone
	UTM Activity
	UTM Milestone

NOISE DESCRIPTION	RATING
None	N/A
Low Noise Activity (no audible sound in adjacent buildings)	
Low to Medium Noise Activity (audible sound to adjacent buildings)	
Medium Noise Activity (audible sound to adjacent buildings)	
Medium to High Noise Activity (audible sound to adjacent buildings)	
High Noise Activity (will have significant impact on buildings in the vicinity)	