SKANSKA

BROOKLINE HIGH SCHOOL EXPANSION PROJECT

ROBERTS	
CYPRESS	
MBTA	

3 WEEK LOOK AHEAD SCHEDULE

27JAN-21FEB

	27-Jan	28-Jan	29-Jan	30-Jan	31-Jan	1-Feb	2-Feb	3-Feb	4-Feb	5-Feb	6-Feb	7-Feb	8-Feb	9-Feb	10-Feb	11-Feb	12-Feb	13-Feb	14-Feb	15-Feb	16-Feb	17-Feb	18-Feb	19-Feb	20-Feb	21-Feb
ACTIVITY	**M**	**T**	**W**	**TH**	**F**	**SAT**	**SUN**	**M**	**T**	**W**	**TH**	**F**	**SAT**	**SUN**	**M**	**T**	**W**	**TH**	**F**	**SAT**	**SUN**	**M**	**T**	**W**	**TH**	**F**
ROBERTS/STEM																										
DEMO																										
Fire proof steel (2nd floor)																										
Waterproof engineered wall																										
Complete room side of engineered wall																										
Saw cut roof																										
Mobilize high reach excavator																										
Demo building																										
Haul building debris																										
Selective dmeo																										
STEM																										
Pour basement foundation wall																										
Waterproof foundation walls																										
Back-fillin foundation walls																										
Install underground plumbing																										
Excavate north-west portion of site (working out)																										
Install footings/walls north-west portion of site																										
Continue footings on 3.9 line																										
CYPRESS																										
Pour concrete north half east perimeter footing																										
Pour concrete at 2 remaining F line footings																										
Reinforce/form south half of east perimeter footing																										
Pour concrete at south half of east perimeter footing																										
Water proof west footings																										
Continue footing excavation																										
Dig/lag north of tracks																										
Dig footings north of tracks																										
Reinforce/form footings north of tracks																										
Reinforce/form/pour D line pile cap																										
Back fill west side																										
Prep/install duct bank																										
Install perimeter drains																										
Water proof east perimeter wall																										
Reinforce/form/pour footings at south side																										
Reinforce/form/pour northeast wall at D line																										
Reinforce/form/pour east wall																										
MBTA																										
Temporary walkway inspection/approval																										
Electrical service inspections (ToB & State)																										
Conncet power to MBTA office																										
Energize electrical service to meters (Eversource)																										
Trench for utilities beneath middle sidewalk																										
Conncet elec/comm duct banks beneath sidewalk																										
Grade/pave middle walkway & widened platform																										
Middle walkway inspection/approval																										
Permanently close existing AFC walkway																										
Install elec/comm duct banks in north bungalow area																										
Excavate catenary pile caps																										
Form/pour catenary pile caps																										
Receive first MAC products delivery																										
Install catenary columns and cross members																										
Grout catenary columns																										
Attach existing comm/signals to new portals																										