SKANSKA

BROOKLINE HIGH SCHOOL EXPANSION PROJECT

STEM	
CYPRESS	
MBTA	

3 WEEK LOOK AHEAD SCHEDULE

4JAN-22JAN

	4-Jan	5-Jan	6-Jan	7-Jan	8-Jan	9-Jan	10-Jan	11-Jan	12-Jan	13-Jan	14-Jan	15-Jan	16-Jan	17-Jan	18-Jan	19-Jan	20-Jan	21-Jan	22-Jan
ACTIVITY	**M**	**T**	**W**	**TH**	**F**	**SAT**	**SUN**	**M**	**T**	**W**	**TH**	**F**	**SAT**	**SUN**	**M**	**T**	**W**	**TH**	**F**
STEM																			
Interior																			
Pour stair 1 and 2 treads																			
Form and Pour stair 5																			
Install stair 6/7																			
Pressure test duct risers in mechanical shafts																			
L2 - frame/plywood interior perimeter walls																			
L2 - begin interior wall blocking for marker boards/millwork/etc.																			
L2- Continue hanging VAV's																			
L2- Spirinkler mains/branches on going - transitioning to 3rd floor																			
L2 - Continue overhead electrical conduits in Labs and in-wall rough																			
L3 framing on-going																			
L3 overhead duct - on going, begin installing VAV's																			
L1 layout and top track on-going leading into framing																			
L1 duct delivery Friday - Over head rough to begin																			
L1 - begin overhead mehanical/plumbing rough																			
Electrical rooms/elevator machine room : Mud/tape/paint																			
Delta mobilization																			
Exterior																			
Exterior wall AVB complete																			
Roof AVB repairs on-going as permanent roof is being installed																			
Curtainwall - Installing glass on East elevation. Setting frames on South																			
Mason scaffold has begun NE elevation - scaffold bracing design in review																			
CYPRESS																			
Install roofing 3rd floor/high roof																			
Stair 6 install																			
install geo-foam, back fill/grade east side																			
AVB installation east levels 3-4																			
AVB installtion west levels 1-4																			
Frame full height walls level 4																			
Install storm drain piping																			
Punch window installation south levels 3-4																			
curtain wall installation north																			
HVAC piping install level 1																			
Duct install level 1 area 2																			
Framing/sheathing garden level west																			
Install clearspan wall supports level 2																			
Temp heat duct install																			
Stair 3 framing garden level to roof																			
Load and install screenwall																			
Set elevator steel																			
Pull wire TF to SG and temp panel																			
Test/terminate switchgear																			