BROOKLINE HIGH SCHOOL EXPANSION PROJECT

SKANSKA

STEM	
CYPRESS	
MBTA	

3 WEEK LOOK AHEAD SCHEDULE
11JAN-29JAN

	11-Jan	12-Jan	13-Jan	14-Jan	15-Jan	16-Jan	17-Jan	18-Jan	19-Jan	20-Jan	21-Jan	22-Jan	23-Jan	24-Jan	25-Jan	26-Jan	27-Jan	28-Jan	29-Jan
ACTIVITY	**M**	**T**	**W**	**TH**	**F**	**SAT**	**SUN**	**M**	**T**	**W**	**TH**	**F**	**SAT**	**SUN**	**M**	**T**	**W**	**TH**	**F**
STEM																			
Interior																			
Pour ramp leading into school hallway																			
Install stair 6/7 - Build temp walls within school cafeteria																			
Pressure test duct/plumbing risers in mechanical shafts																			
L2 - frame/plywood interior perimeter knee walls																			
L2 - continue interior wall blocking for marker boards/millwork/etc.																			
L2 - continue hanging VAV's																			
L2 - test all in wall/over head plumbing and mechanical piping																			
L2 - Begin insulating piping/duct																			
L2 - continue overhead electrical conduits in Labs and in-wall rough																			
L2 - pulling over head MC branch circuits throughout labs																			
L3 - framing on-going																			
L3 - begin fire stopping slab edge to begin building perimeter knee walls																			
L3 - overhead duct - installing VAV's																			
L1 - layout and top track on-going leading into framing																			
L1 - Begin installing overhead duct rough																			
L1 - begin overhead mehanical/plumbing rough																			
Electrical rooms/elevator machine room : painted																			
Delta mobilization (working on getting them on-site)																			
Exterior																			
Roof AVB repairs on-going as permanent roof is being installed																			
Curtainwall - Installing glass on East elevation, installing glass on South, and installing frames NW																			
Mason continue building scaffold on NE elevation																			
Delivery of remaining roof tops units (ACCU's and Fans)																			
CYPRESS																			
install roofing 3rd floor/high roof																			
install geo-foam, back fill/grade east side																			
rough in electrical room all elevations																			
Stair 2 delivery/install																			
1st floor locker steel delivery/install																			
Frame full height walls level 4																			
AVB installation west level 1, 2, 3 & 4																			
Install storm drain piping all floors																			
Window frame installation east levels 3-4																			
Punch window installation north levels 3-4																			
Curtain wall installation north																			
HVAC piping install level 1																			
Ductwork installation level 1 area 2																			
Framing and sheathing garden level west																			
Spray fireproofing garden level north																			
Install clearspan wall supports level 2																			
Install equipment curbs on roof																			
Install equipment on roof																			
Frame shaft walls around elevator's 3 & 4																			
Stair 3 framing garden level to roof																			
Stair 3 framing garden level to level 3 walls between stair risers																			
Sprinkler riser install at stair 3																			
Final set elevator steel																			
Install MEP hangers/supports level 2																			