BROOKLINE HIGH SCHOOL EXPANSION PROJECT

SKANSKA

STEM	
CYPRESS	

3 WEEK LOOK AHEAD SCHEDULE
13SEP - 1OCT

	13-Sep	14-Sep	15-Sep	16-Sep	17-Sep	18-Sep	19-Sep	20-Sep	21-Sep	22-Sep	23-Sep	24-Sep	25-Sep	26-Sep	27-Sep	28-Sep	29-Sep	30-Sep	1-Oct
ACTIVITY	**M**	**T**	**W**	**TH**	**F**	**SAT**	**SUN**	**M**	**T**	**W**	**TH**	**F**	**SAT**	**SUN**	**M**	**T**	**W**	**TH**	**F**
STEM																			
Interior																			
Wood door swap out																			
Field Bulletin 0158: Stair 6/7 Infills and Cul Arts Soffit																			
Punchlist																			
Startup/Testing																			
Commissioning/Functional Testing Hot Water System (NBK Work Ongoing)																			
Various Trainings																			
Exterior																			
Bookston Memorial Tree Relocation																			
Caulk Joints at Exterior Sidewalks																			
CYPRESS																			
Exterior																			
West fascade granite stone installation																			
West fascade pouring loading dock																			
West fascade install gas line																			
Southeast Corner Brick																			
East Granite																			
South Granite																			
North Granite (outer wall)																			
North Granite (inner wall)																			
North Granite pavers and treads																			
AHU Wiring Control																			
L3 Water Infiltration Issues																			
Interiors																			
Garden Level Ceiling Boarding																			
L1 Elevator 1 shaft wall																			
L1 MEP Work in Elevator																			
L1 Ceiling and MEP Drops																			
L1 Terrazzo (Polish)																			
L1 Terrazzo Café																			
L1 Café Benches																			
L1 Lights and MEP Drops																			
L1 Tile Servery																			
L2 Lights and MEP Drops																			
L4 Ceiling Grid																			
L4 Vinyl Flooring																			
L4 Lockers and White Boards																			
L4 Lab Casework and Millwork																			
White Box																			
Unistrut																			