SKANSKA

BROOKLINE HIGH SCHOOL EXPANSION PROJECT

ROBERTS	
CYPRESS	
MBTA	

3 WEEK LOOK AHEAD SCHEDULE

20JAN-14FEB

	20-Jan	21-Jan	22-Jan	23-Jan	24-Jan	25-Jan	26-Jan	27-Jan	28-Jan	29-Jan	30-Jan	31-Jan	1-Feb	2-Feb	3-Feb	4-Feb	5-Jan	6-Feb	7-Feb	8-Feb	9-Feb	10-Feb	11-Feb	12-Feb	13-Feb	14-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																										
Fireproof FB 22 steel																										
Install temporary weather tight wall																										
Install shoring/demo existing wall																										
Build engineered wall																										
Saw cut exterior walls																										
Saw cut slabs																										
Saw cut roof																										
Demo/remove debris																										
Install roof and waterproof building																										
STEM																										
Pour H line wall																										
Form/pour west foundation wall																										
Form/prep tunnel walls																										
Continue contaminated soil removal																										
Begin waterproofing walls																										
Begin foundation work on northwest section of site																										
CYPRESS																										
Install cap plates to 2 PC4 piles																										
Dig/lag @ B line support of excavation																										
Excavate for A line wall footing																										
Install rebar at A line wall footing																										
Excavate for east perimeter wall footing																										
Form/pour east perimeter wall footing																										
Install rebar at D line pile cap																										
Pour D line pile cap																										
Install electrical duct bank																										
Form/pour remaining F line footings																										
MBTA																										
Remove light poles on closed station																										
Temporary walkway inspection/approval																										
Energize electrical service to meters (Eversource)																										
Connect power to MBTA office																										
Trench for utilities beneath middle sidewalk																										
Connect elec/comm duct banks beneath sidewalk																										
Back fill MBTA parking lot																										
Grade/pave middle walkway & widened platform																										
Middle walkway inspection/approval																										
Permanently close existing AFC walkway																										
Install elec/comm duct banks in bungalow area (TBD)																										
Cut-over elec and comms in divided box																										
Install catenary mini-piles																										
Form/pour catenary pile caps																										
Receive 1st MAC products delivery																										
Install catenary columns & cross members																										