

Howe-Manning School

Middleton, MA

RF Walsh Collaborative Partners

REPORT NO. 19 Week Ending Aug 28, 2010



Weekly Man Power Summary	Mon. 23-Aug	Tuesday 24-Aug	Wednesday 25-Aug	Thursday 26-Aug	Friday 27-Aug	Saturday 28-Aug	Total
Trade: Subcontractor:							
Q/C UTS	2	1	1	1	1		6
Sitework BOJ	0	4	3	4	4	2	17
Concrete Action	0	2	0	2	2		6
Waterproofing Debrino							0
Plumbing Araujo	4	4	4	4	4		20
Electrical Jupiter	3	3	3	3	3		15
Steel Erection Ajax	0	11	0	11	11	8	41
Masonry Fernandez				4	5		9
Framing Advance Wall	8	8	8	8	8		40
Mechanical KMD	3	3	3	3	3		15
Misc Metals Quinn	2	2	2	2	2		10
Total Weekly Manpower	22	38	24	42	43	10	173

Activity: Weekly Progress Snap Shot by Trade

Q/C	UTS Monitor structural steel install.
Sitework	Backfill of leaching field continued. Precast manholes were patched and pipe was patched tight.
Concrete	No concrete this week, total of 1940 cy's of concrete placed.
Plumbing	The sleeves were installed for the slab on deck placement 2nd floor. Install toilet carriers.
Electrical	The crew worked with the mason , conduits in CMU walls.
Steel Erection	Structural steel install on the southeast side of building. Detailing continues.
Masonry	Mobilize and start in mechanical rooms, ground floor.
Framing	Framing and sheathing exterior walls, ground floor and 1st floor north and west side of bld.
Mechanical	Duct work install continues on 1st floor north end of building. Pipe hangers installed Gfloor.
Misc Metals	Stair #3 was erected.
Issues:	Leaching field was tested and inspected by F King, and Middleton Board of Health. OK
Meeting	RFWCP and School Departments on opening of existing school.
Delays	Heavy rain Monday and Wednesday. Work restricted.

Project Schedule Key Dates:	Baseline Schedule	Actual	Delta	Comments
Modlize Site Contractor	4/19/2010	4/19/2010	0	
Earthwork	4/26/2010	4/26/2010	0	
Structural Steel Erection	6/14/2010	7/6/2010	-15	Ongoing
Slab-on-Grade	7/22/2010	8/5/2010	-11	Ongoing
Slab-on-Deck	7/20/2010	8/2/2010	-8	Ongoing
MEP'S	7/23/2010	8/2/2010	-5	Ongoing



Stair #3



Leaching Field



Elevator Pit CMU



Roof Drains



Interior Framing



Exterior framing and sheathing