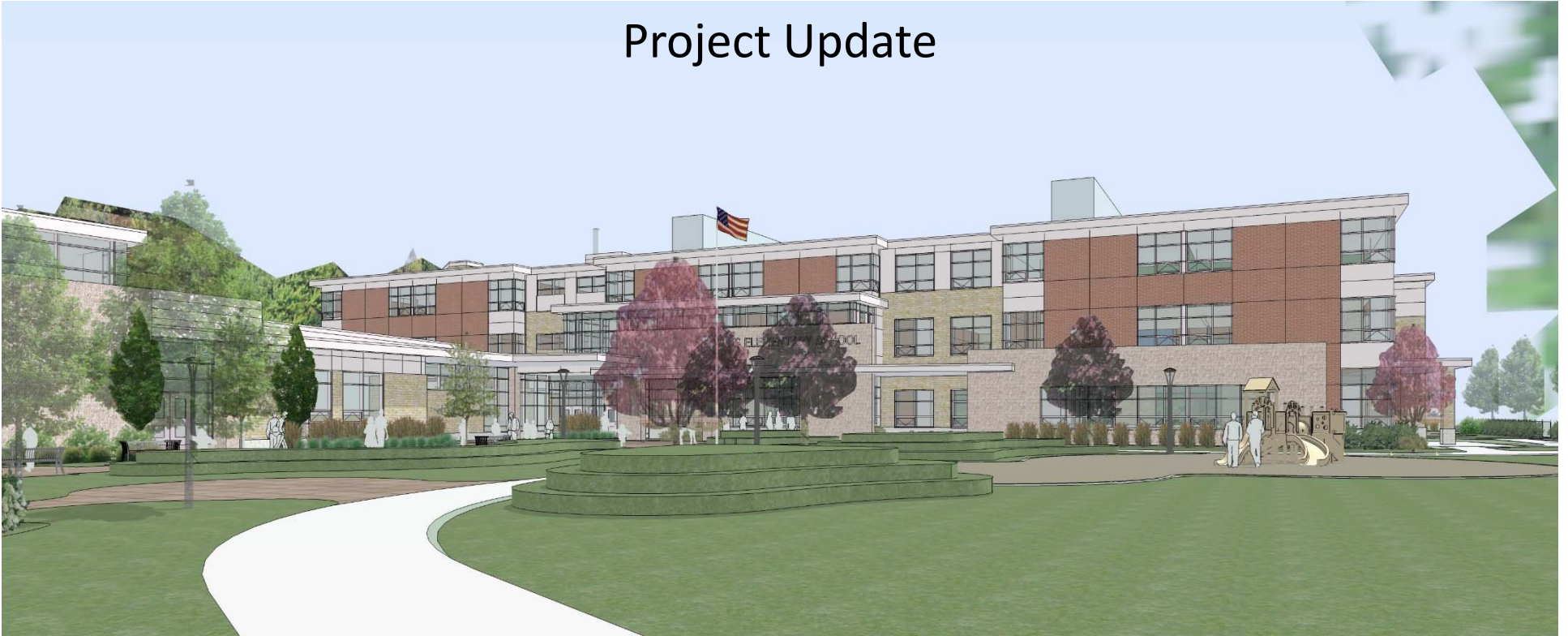


Zervas Elementary School

Project Update



Zervas School Building Committee & Design Review Committee Meeting
March 31, 2016



Perkins Eastman | **DPC**



Project Update



View From (South) Beethoven

Zervas Elementary School – Newton, MA



Perkins Eastman | DPC



Project Update



View From (South) Beethoven

Zervas Elementary School – Newton, MA



Perkins Eastman | DPC



Project Update



View From (South Elevation) Beethoven
Zervas Elementary School – Newton, MA



Perkins Eastman | DPC



Project Update Traffic Study



er\0023,7 servern die bei\transport.c\lar\0023,7 an\0023,7 l\0023,7



DATE	SCALE

T-6



gr\0023,3 servern ein Text\temporal\end\0023,3" aus.dwg



DATE	ISSUE

Drawn By:	E. Gura
Checked By:	S. F.
Noted:	A. N.
Date:	Oct 10, 1988
Reviewed by:	

SIGN AND PAVEMENT
MARKING PLAN

PAVEMENT MARKING AND SIGNAGE NOTES

1. ALL EXISTING SIGNS AND POSTS WITHIN THE PROJECT LIMITS SHALL REMAIN UNLESS OTHERWISE NOTED ON THE PLANS.
2. EXISTING PAVERS WITHIN THE LIMIT OF WORK SHALL BE THERMOPLASTIC ALL EXISTING PAVEMENT MARKINGS THAT COMPLY WITH THE PROPOSED PAVEMENT MARKINGS SHALL BE REPAIRED.
3. ALL PROPOSED SIGN POSTS SHALL BE P-5 TYPE (TWO SIDED POST).
4. PROPOSED PAVEMENT MARKINGS (ARROWS & ARROWS) SHALL BE INSTALLED IN ACCORDANCE WITH THE 2008 EDITION OF THE MUTCD. THE 2008 EDITION OF THE MUTCD, CITY OF NEW JERSEY STANDARDS AND MASSDOT STANDARD DRAWINGS.
5. ALL EXISTING SIGNS SHALL BE REPLACED IN ACCORDANCE WITH THE 2008 EDITION OF MUTCD W/ 2012 MICHIGAN'S IMPROVEMENTS. CITY OF NEW JERSEY STANDARDS AND MASSDOT STANDARDS.
6. ALL SIGNS TO BE REMOVED AND RESET ARE TO BE DAMAGED, IF ANY, SHALL BE REPLACED WITH NEW SIGNS.
7. EXISTING LOCATIONS OF SIGNS SHALL BE MAINTAINED. IF ANY SIGNS ARE DAMAGED OR FIELD, THE SIGNS SHALL BE REPLACED IN ACCORDANCE WITH NEW POSTS, UNLESS OTHERWISE NOTED.
8. SIGNS TO BE MOUNTED NEAR THE CURB LINE SHALL BE SET BACK 12" FROM THE EDGE OF THE SIGN.
9. ALL SIGNS SHALL BE MOUNTED TO PROVIDE A 1/2" MINIMUM CLEARANCE BETWEEN THE BOTTOM OF THE SIGN AND THE GROUND.
10. CONTRACTOR SHALL REPLACE TWO (2) EXISTING SIGN LIMIT WITH FLASHING SIGNS ON BOTH SIDES OF FLASHING SIGNAL.
11. SET CURE CURE PLANS FOR PROPOSED WORK BY OTHERS (90).
12. FLASHING SIGNAL.
13. SET CURE CURE PLANS FOR PROPOSED SIGN LEDGINGS.
14. SET CURE CURE PLANS FOR LOCATIONS AND GENERAL NOTES.

EXISTING SIGN LEGENDS

