



March 10, 2016

Mr. Richard Harris, AICP
Town Planner
Town of South Hadley
116 Main Street
South Hadley, MA 01705

RE: Peer Review of the Stormwater Management
South Hadley High School Athletic Field Renovations
Fuss & O'Neill Reference No. 20150214.P21

Dear Mr. Harris:

Fuss & O'Neill has conducted a follow-up review of the documents submitted by Gale Associates, Inc. regarding the athletic campus improvements proposed at South Hadley High School located at 153 Newton Street. The redevelopment includes the construction of a 1.9 acre synthetic turf field in place of an existing grass field and stone dust track. Associated drainage and seeding is also proposed. We have conducted a follow-up review of the following materials as they relate to stormwater management.

Materials Reviewed

1. Site Plans titled, "South Hadley High School Athletic Field Renovations, South Hadley, MA," dated 1/28/2016, prepared by Gale Associates, Inc.
2. Report titled, "Stormwater Management Report, South Hadley High School Athletic Campus Improvements, South Hadley, Massachusetts" dated January 28, 2016, prepared by Gale Associates, Inc.
3. Addendum to the Stormwater Management Report, addressed to Richard Harris, from Peter Spanos P.E. LEED AP, regarding the Town's Stormwater Management Bylaw standards for the Athletic Field Renovations at South Hadley High School, dated February 19, 2016.
4. Stormwater Management Report Response Letter from Gale Associates to Mr. Richard Harris Dated March 7, 2016 including the four enclosures (Locus Map and NHESP Map, Revised Post-Development HydroCAD Model, Sheet C101 with Highlighted Buffer, Test Pit information).

Fuss & O'Neill believes the applicant has addressed the comments presented in our initial review and there are presently no outstanding comments. Should there be any future revisions to the

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reviewed materials an additional review will be required to verify adherence to the Town's regulations. Please contact our office should you have any questions.

Sincerely,

Reviewed by:



Stephanie MacDonald
Project Engineer



Daniel DeLany
Senior Project Manager

/JM