Ohio | Environmental
Protection Agency

Governor
Lt. Governor
Director

July 22, 2011

RE: LORAIN COUNTY
SHEFFIELD VILLAGE
SEVITS FIELD
CONSTRUCTION STORM WATER

Mr. Timothy Pelcic
Sheffield-Sheffield Lake City Schools
1824 Harris Road
Sheffield, OH 44054

Dear Mr. Pelcic:

On July 19, 2011, I performed an inspection at the above-referenced site to determine compliance with the Ohio EPA General Storm Water National Pollutant Discharge Elimination System (NPDES) Permit for Construction Activities #3GC05115*AG. Our records indicate that Sheffield-Sheffield Lake City Schools was granted coverage under the NPDES permit on September 22, 2010.

It appears that construction activities are complete and the site has been stabilized. Please be aware that NPDES permit coverage must be terminated within 45 days of when the site reaches final stabilization. Final stabilization means that all soil disturbing activities at the site are complete and a uniform perennial vegetative cover (i.e., evenly distributed, without large bare areas) has reached a growth density of 70% or greater on all unpaved areas and areas not covered by permanent structures. Equivalent stabilization measures such as the use of landscape mulches, rip-rap or gabions may be employed, where appropriate, in lieu of vegetation. In addition, all temporary erosion and sediment control practices must be removed and disposed and all sediment trapped by these practices must be permanently stabilized.

In addition, post-construction water quality best management practices (post-construction BMPs) must be installed and a long-term maintenance plan must be provided to the party that will be responsible for long-term maintenance of those practices, e.g., homeowners' association. Post-construction BMPs are permanent site features that will remain in perpetuity to improve the quality of storm water runoff from the development site. Examples of post-construction BMPs include, but are not limited to, extended detention basins, bioretention cells (or "rain gardens"), sand filters, permeable pavement and enhanced swales. In some cases post-construction BMPs include non-structural preservation areas such as riparian setbacks and conservation easements.

Northeast District Office
2110 East Aurora Road
Twinsburg, OH 44087-1924

330 | 963 1200
330 | 487 0769 (fax)
www.epa.ohio.gov

Before terminating the permit, please stabilize all disturbed earth and exposed soil, including soil stock piles if they will remain idle for twenty one (21) days or greater (See Figures 1 & 2).

Please review your site to determine if it has reached final stabilization and ensure that post-construction BMPs have been installed. *Please consult with Ken Kaczay, MS4 Program Manager to make this determination.* If you determine that your site has reached final stabilization, you must submit a Notice of Termination (NOT) to Ohio EPA to terminate NPDES permit coverage. The form and instructions are available on our website at www.epa.ohio.gov/dsw/storm/stormform.aspx. If you determine that your site does not yet qualify for an NOT, please provide me with a letter of explanation indicating why NPDES permit coverage cannot yet be terminated. Please submit the NOT or letter of explanation no later than August 5, 2011.
If you have any questions, please contact me at (330) 963-1128.

Sincerely,

Tim McParland
Assistant to the District Engineer
Division of Surface Water

TM/mt

cc: Mark Skellenger, P.E., Sheffield Village, Engineer
Ken Kaczay, Sheffield Village, MS4 Program Manager
John Hunter, Sheffield Village, Mayor
Lorain SWCD

Figure 1. The disturbed areas need to be stabilized with seeding and straw mulch.

Figure 2. The soil stock piles need to be stabilized before terminating the permit.