GREENWICH HIGH SCHOOL ENVIRONMENTAL TESTING UPDATE Field 6 Opens This Weekend!

Site Status Recap:

West (back) Parking Lot – The west parking lot is open for use.

Fields 6 & 7 (Turf) – Field 6 will be open, with conditions for use, on Sunday, October 16, 2011. Field 7 remains closed and in order to use Field 6, additional adult supervision designated by Town officials, must be provided to restrict access to Field 7. Interim remediation efforts for Field 7 are nearing completion. The interim remediation included removing shallow soil (the top 6 inches), disposing of the soil at a permitted facility, and restoring the area with clean topsoil and grass. A report of activities will be submitted to EPA, DEEP, and DPH along with a request to open Field 7 for use.

Fields 3 & 4 (Turf) – Fencing has been installed around fields 3 & 4. Plans outlining the interim remediation efforts for these fields were submitted to the EPA, DEEP and DPH for approval. Once approved, the interim remediation will be implemented and a request to open fields 3 & 4 and the bleacher access will be submitted. Original time estimates for opening these fields next week have been delayed.

Fields 2 & 5 (Grass) – Interim remediation plans for field 2 were submitted to the EPA, DEEP, and DPH which details removing soil from a small area of shallow soil contamination. This work is tentatively scheduled to begin October 14, 2011, pending regulatory approval. This will allow for fall field maintenance to be

completed before winter. At field 5, the results of testing of shallow soil show no PCBs present in the field area and low levels of PCBs (less than 1ppm) in the grass covered outfield. Therefore, a request was submitted to the regulators to open field 5 for use.

Environmental Study Status Recap:

Immediate Next Steps: A comprehensive environmental study of the soil beneath the proposed MISA Auditorium began in early October. Soil samples were collected and are in the process of being analyzed. Draft study findings will be available October 28, 2011.

Public Health: As described by the DPH at our public meeting, to be exposed to health risks associated with PCBs, one must come into contact with the material (i.e., directly touching it, breathing it, or ingesting it). The potential risks will also vary by individual depending on how often the contact is made, the general health of the individual, age, etc. Areas of potential environmental concern will be removed or fenced (thus isolating people from contacting the materials). All facilities will remained closed until they are "cleared" for use by EPA, DEEP and DPH.

Project Background and Future Plans

Since the discovery of PCB impacts during construction activities, the Town has moved quickly to address this issue. The Town has performed a site-wide investigation of surface soil and is performing Interim Remediation Measures (IRM) with approval by the EPA, DEEP and DPH to allow utilization of athletic facilities.

full-scale environmental investigation remediation program is also being developed for the The full-scale program involves three entire site. phases. The first phase will include investigation of soil, groundwater, and on-site surface water and sediments. This investigation will be developed in conjunction with state and federal regulatory agencies and then implemented. The second phase will be to finalize remedial plans to address impacted areas identified during the site investigation. The remedial plan will require review and approval from the state and federal The third stage will be to regulatory agencies. implement the approved remedial plans.

Middle School Interscholastic Sports Program:

The Interscholastic Sports Program at all three schools is up and running. The game schedule for all three schools will begin the week of October 17th.

Ongoing Communications:

Public Updates will continue on a monthly basis at a minimum, and more frequently as needed. The Public Updates are posted on the GPS Web Site, and are sent via email and/or Parentlink to GPS families, GHS neighbors, community officials, and the local media.

Also, the Town of Greenwich and its contractor AECOM will develop a Public Participation Plan (PPP) available beginning early November. This plan will outline our communications and outreach program for the project, which will include the schedule for full-scale environmental remediation.

For all information requests, please contact:

Kim Eves, Greenwich Public Schools Director of Communications 203-625-7415 or kim_eves@greenwich.k12.ct.us

Acronyms:

DEEP = CT Department of Energy and Environmental Protection
DPH = CT Department of Public Health
DPW = Town of Greenwich Department of Public Works
EPA = US Environmental Protection Agency
MISA = Music Instructional Space and Auditorium
PCB = polychlorinated biphenyls