



## &lt;Addendum 3 &gt;

NJSDA  
1 West State Street  
Trenton, NJ 08625  
Phone: 973-648-3223  
**Fax: 609-656-2651**

**Date: February 23, 2010**

**PROJECT #: NT-0050-N01**

**DESCRIPTION: Leonard Place Demolition: Modifications to Plans and Specifications**

This addendum shall be considered part of the Bid Documents issued in connection with the referenced project. Should information conflict with the Bid Documents, this Addendum shall supercede the relevant information in the Bid Documents.

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**Drawings**

1. CD101: General Demolition Note 28: To be replaced with the following:

The Contractor shall backfill all voids remaining from the removal of foundations, utilities and other subsurface, unless noted otherwise. Crushed concrete, brick, and masonry may not be re-used or used on the site. All measures of compaction shall be verified by the owner's geotechnical engineer.

2. CE102: Soil Conservation District Notes (SCD) 7 & 15:

Please note that these notes, which refer to hydroseeding, are required "standard form language" from the Hudson- Essex-Passaic Soil Conservation District.

Construction Note 7, supersedes SCD notes 7 & 15. It reads: This site shall be left with a 4" thick layer of 2" crushed stone over the entire site.

3. CD101: Notes 35 & 36: New Jersey Licensed Professional Engineer: In all cases where Special Inspections are required by presiding code, the engineer providing the service must be a New Jersey Licensed Professional Engineer.
4. CD101: "Contractor Demolish Existing 8" (by label - "lot 18") is changed to read: Contractor to Demolish Existing UST 8.

## Specifications

1. 02220. 2.01: The following shall replace this specification:

02220. 2.01

### Materials

A. Soil Backfill shall consist of certified clean fill. The certified clean fill may be obtained, if available, from on-site. It must be approved by the Owner and the Owner's Representative. The material shall contain no rocks or clods larger than three (3) inches and be free of debris and organic matter and shall be granular with less than 25% by weight passing the #200 sieve. If from off-site, the Contractor shall provide written certification from the generator, documenting that the imported clean fill represents a virgin material from a commercial or non-commercial source, and that the fill originates from a natural environment without degradation caused by human influences.

B. No frozen fill material shall be used as backfill.

2. 02220. 4.01: the following shall replace this specification:

02220. 4.01

### Methods of Construction

#### A. Backfill for Excavated Areas

1. Backfill in all excavated areas shall be certified clean soil fill material placed in 12-inch thick lifts. The fill material must be free of ice, snow, debris, and organic material.

2. Backfill shall be compacted using a vibratory drum, plate compactor, or other approved equipment. In areas where mechanical equipment may damage existing pipes or structures, backfill shall be compacted by hand tamping.

- a. Any backfill material rutting or weaving under the compaction equipment shall be removed and replaced with properly compacted backfill.
- b. Compact all fill and backfill to 95% of maximum dry unit weight according to ASTM D1557.

**End of Addendum No. 3**

Terry dunn Egan  
NJSDA

February 23, 2010  
Date

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Addendum No. 3

Acknowledgement of Receipt of Addendum

Contractor must acknowledge the receipt of the Addendum by signing in the space provided below and returning via fax to (609-656-2651). Signed acknowledgement must be received prior to the Bid Due Date. Acknowledgement of the Addendum must be made in Section E.6 of the Price Proposal Submission.

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Print Name

\_\_\_\_\_  
Company Name

\_\_\_\_\_  
Date