

CONSTRUCTION – PHASE 2

**NEW CENTER FOR EMERGENCY SERVICES
25 ROCKY HOLLOW ROAD
NORTH STONINGTON, CT 06359**

S/P+A PROJECT NO. 13.220

DATE: July 10, 2015

The following changes to the Drawings and Project Specifications shall become a part of the Drawings and Project Specifications; superseding previously issued Drawings and Project Specifications to the extent modified by Addendum No. 1.

General Information:

- Time for the bid opening is 12:00pm.
- The mandatory prebid sign-in sheet is attached for reference. (1)
- See attached RFIs. (1)

Changes to the Specifications:

- SECTION 312000, EARTH MOVING:
 - Page 1, Article 1.2.A.1., revise “311519 – Erosion Controls” to read “311500 “Erosion and Sedimentation Control””.
 - Page 3, Article 2.1.A., add the following:

“4. ¾ Inch Minus Processed Stone Base: Material to be used as specified beneath the apparatus bay floor slabs, shall conform to the following gradation:

% PASSING BY WEIGHT	U.S. STANDARD SIEVE SIZE
2¼"	100
2"	95-100
¾"	50-75
¼"	25-45
No. 40	5-20
No. 100	2-12

5. Bedding Course: 3/8 inch crushed stone, where specified beneath foundations and floor slabs. Naturally or artificially graded mixture of natural or crushed stone conforming to CTDOT Standard Specifications Form 814 Section M.01.01; No.8 stone.
6. Controlled FILL: Material to be used for filling beneath the building floor slab underlayment, below foundations, for backfill of building walls and column foundations and beneath the specified pavement sections.

% PASSING BY WEIGHT	U.S. STANDARD SIEVE SIZE
3.5"	100
¾"	50-100
No. 4	25-75

The fraction passing the No.4 sieve shall have less than fifteen percent (15%) passing the No.200 sieve.”

- Page 5, Article 3.3.J., revise “Pavement” to read “Pavement and Building Areas” and “General” to read “Other Areas”.
- Page 8, Article 3.7.A., revise to read as follows:

“Fills placed under structures, building slabs, steps, pavements and utilities shall be compacted to not less than ninety-five percent (95%) of the maximum dry density in accordance with ASTM D 1557. Fills under walkways shall be compacted to not less than ninety-two percent (92%) of maximum dry density. Fills under unpaved or turf areas shall be compacted to not less than eighty-five percent (85%) of the maximum dry density in accordance with ASTM D 1557. Place backfill and fill in layers not more than 8 inches in loose depth for material compacted with heavy compactors, and not more than 4 inches for material compacted by hand-operated compactors.”

The bid date is unchanged by this addendum.

The addendum consists of four (4) pages of 8½” x 11” text.

End of Addendum ‘1’

Mandatory Pre-Bid Conference Sign-In Sheet

Phase II- Construction
North Stonington Center for Emergency Services

Tuesday, July 7, 2015 12:00 noon
North Stonington Volunteer Fire Company
267 Norwich Westerly Road
North Stonington CT 06359

Name and Title	Company	Contact Information
Red Miller Senior Estimator	Montagne Const	Tel 203.597.9019 R.Miller@montagne.com
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RFI

Request for Information

RFI-001

Date: 7/7/15

To: Mr. David Stein

From: Deslandes Construction Inc.

Subject: Exit Devices

Question:

Specification section 087100-2.6.2 calls for "Sargent" to be the manufacturer of exit devices. Would Corbin Russwin be an acceptable substitution?

Answer:

Section 087100-2, 2.6.A indicates that Von Duprin is the Basis of Design for exit devices with Sargent being an acceptable substitution. While Corbin Russwin would most likely be acceptable a Substitution Request is required per Section 012500 for formal acceptance.

-R. Bouchard 07.10.15