



STATE OF NEW YORK
OFFICE OF GENERAL SERVICES
DESIGN AND CONSTRUCTION GROUP
THE GOVERNOR NELSON A. ROCKEFELLER
EMPIRE STATE PLAZA
ALBANY, NY 12242



ADDENDUM NO. 2 TO PROJECT NO. 44752

**CONSTRUCTION WORK
REPLACE WINDOWS
BUILDING 1
RIVERVIEW CORRECTIONAL FACILITY
PO BOX 158 ROUTE 37
OGDENSBURG, NEW YORK 13669**

August 5, 2014

NOTE: This Addendum forms a part of the Contract Documents. Insert it in the Project Manual. Acknowledge receipt of this Addendum in the space provided on the Bid Form.

SPECIFICATION

1. Page 085113-1 **REPLACE** 1.04 QUALITY ASSURANCE with:

1.04 QUALITY ASSURANCE

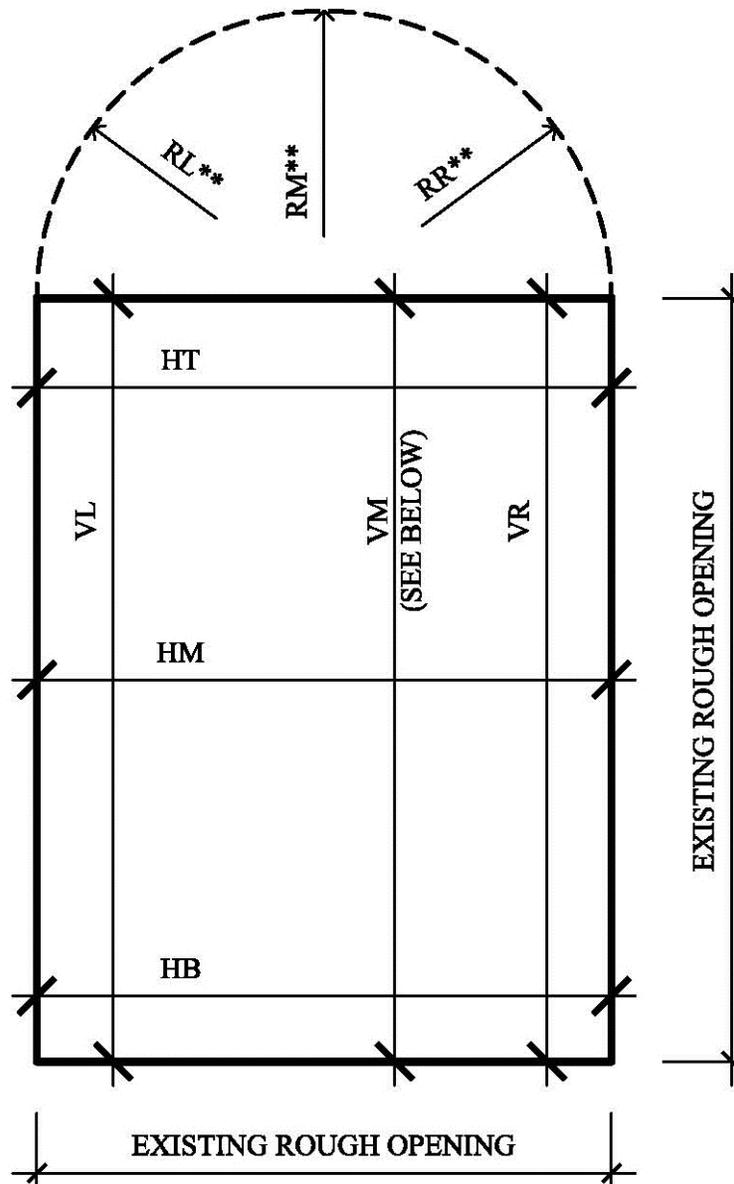
- A. Certification:
1. Each window unit shall bear the AAMA Certification label.
 2. Affidavit by the material supplier, certifying type and quality of glass furnished.
- B. Installers Qualifications: The persons installing the windows and their Supervisor shall be personally experienced in Aluminum window work and shall have been regularly employed by a company that installs Aluminum windows as a primary source of work for a minimum of 3 years
- C. Testing Agency:
1. Air infiltration and water penetration tests shall be performed by a qualified independent testing laboratory.
- D. Field Dimensioning and Existing Conditions Verification:
1. Field verify all existing window opening conditions, including all rough opening dimensions. Document dimensions and confirm how variations in rough opening dimensions will be incorporated into selection of final window sizes.
 2. Submit summary of findings, including any conditions which deviate with Contract Drawings.
- E. Project Benchmark Installation:
1. Order the approved windows for the benchmark installations only. Do not order the balance of the windows until the benchmark installations for each window type have been accepted.
 2. Maintain weather tightness, energy efficiency, and security throughout the removal of existing windows and the benchmark installations.

3. Prior to the benchmark window installation remove one existing window of each type at locations approved by the Director's Representative. Remove hazardous materials, structural items, and other associated components as required.
4. Photograph the existing window opening including the interior and exterior conditions of the remaining construction. Provide digital photos in an electronic format acceptable to the Director's Representative.
5. Install each window type in its final location. Install windows with materials, fasteners, welds, joints, interior sealants, exterior sealants and other accessories required for the Work.
6. Accepted benchmark installations shall be the standard of workmanship required for windows installed in similar conditions. Failure to maintain this standard will be cause for rejection of the Work.
7. Maintain benchmark installations until the balance of the Work has been installed and accepted.

DRAWINGS

1. Sheet **A-101**
 - a. **REPLACE** Construction note C5 with:
C5 Opening 001: This opening has been deemed the location for the Benchmark location, see spec section 085113-1.04.D, E

ROUGH OPENING DIMENSIONING GUIDE – EXISTING WINDOW ELEVATION
VIEW LOOKING FROM INTERIOR



HT: HORIZONTAL TOP

VL: VERTICAL LEFT

RL: RADIUS LEFT**

HM: HORIZONTAL MIDDLE

VM: VERTICAL MIDDLE*

RM: RADIUS MIDDLE**

HB: HORIZONTAL BOTTOM

VR: VERTICAL RIGHT

RR: RADIUS RIGHT**

* VERTICAL MIDDLE DIMENSION REQUIRED WHERE WINDOW DIMENSION EXCEEDS 6'-0"

** RADII DIMENSION(S) REQUIRED WHERE WINDOW INCLUDES CIRCULAR OR ROUNDED FRAMES

