

Addendum / Addenda

Project Description / Description de projet U-66A Sound Barrier Wall		
Solicitation No./N° de sollicitation 15-22095	Project No./N° de projet 5105	W.O. No./N° d'ordre de travail A1-007095-01-02
Departmental Representative / représentant ministériel Janik Leroux		Date October 7, 2015
<p>Notice: This addendum shall form part of the tender documents and all conditions shall apply and be read in conjunction with the original plans and specifications.</p>		<p>Nota: Cet addenda fait partie intégrale des dossiers d'appel; toutes les conditions énoncées doivent être lues et appliquées en conjonction avec les plans et les devis originaux.</p>

- 1) Question:** "Can NRC perform a lab test such as a sound transmission loss and sound absorption coefficient?"
Answer: NRC does not do noise panel testing anymore. Another accredited lab would have to provide these services. It is important that we have an independent lab report on the panels as their guaranteed noise performance is critical.

- 2) Clarification:** Closing Date and Completion Date are to remain as specified.

- 3) Question:** "Your "Mandatory Technical Qualification Requirements" show "Table 1 – Minimum required Absorption Coefficients for panels". The test results on our panels are slightly different from the figures in your table. Please see below. Would those results be acceptable?"
Answer: The supplied panels shall be certified to have absorption coefficient values that are equal to or greater than the values of Table 1 in the tender document.

- 4) General Contractors submitting a tender for this project must include and meet the Mandatory Technical Qualifications Requirements as specified, or provide the name of the sub-contractor overseeing the work and meet the Mandatory Technical Qualifications Requirements as specified.**

- 5) The existing chain link fence following the outline of the new Noise Barrier Wall at the tunnel's inlet is to be completely removed and modified to end at approximately 4" from both extremities of the new wall.**

6) On page 3 of Appendix "I", change title to read "Table of Contents for Appendix "I".

7) On page 40 of Appendix "I", Replace section **11.1.3 Landscaping** with:

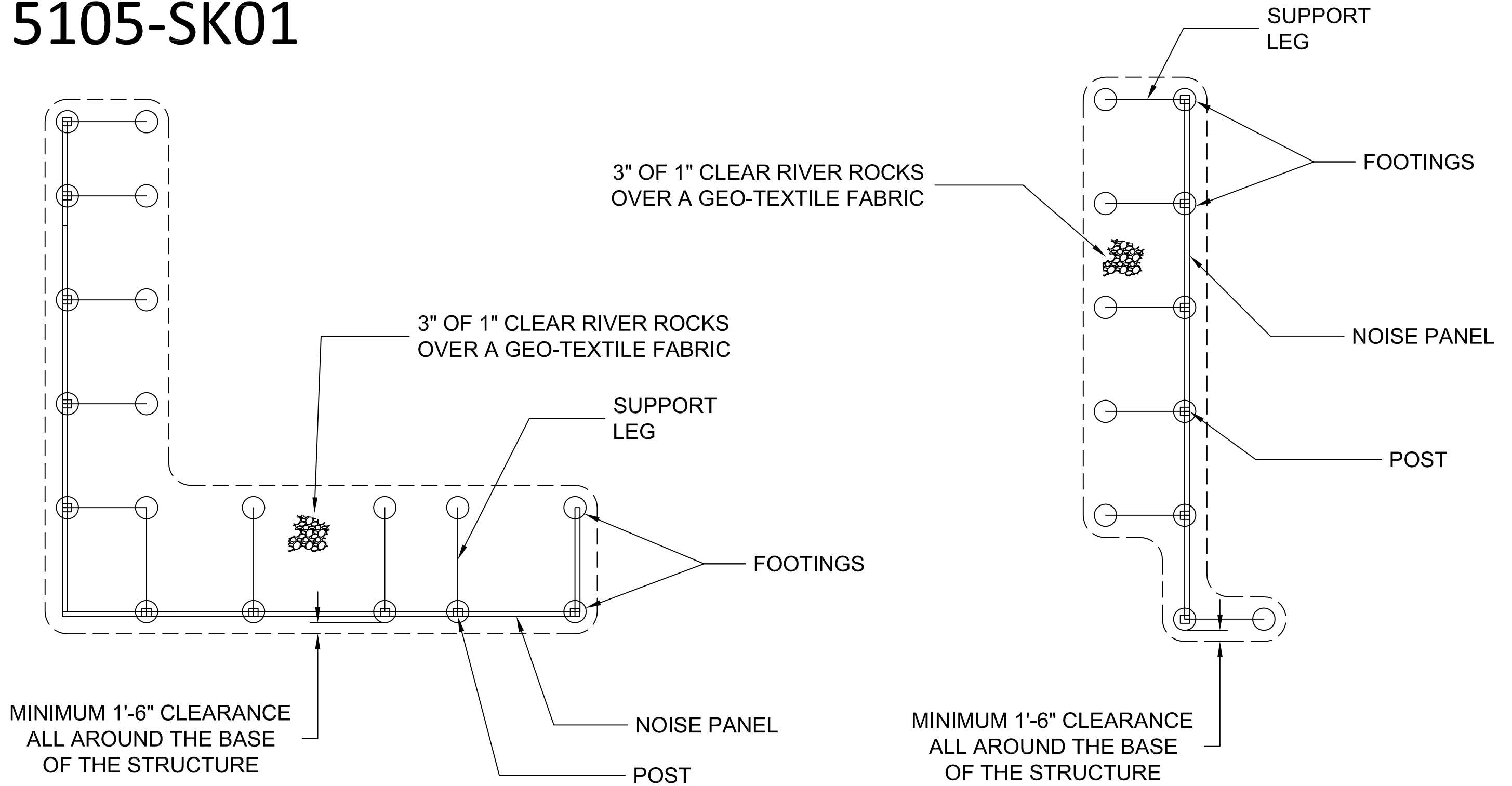
The grounds around the site are grassy / sandy areas with generally very good drainage. The contractor shall be responsible to repair any ruts, or holes left in the grounds by their vehicles, rented machinery or equipment.

Provide 3 inches of 1" diameter river rock over geotextile fabric around the perimeter of the new walls as per attached drawing 5105-SK01.

Remove a section of chain link fence, turn over to NRC Departmental Representative the excess fencing. Tie in the fence at the new sound barrier walls.



5105-SK01



NOTE : THE WALL DESIGN SHOWN IS CONCEPTUAL.
THE FINAL DESIGN MAY VARY SUBJECT TO
DETAILED DESIGN AND NRC APPROVAL.