

ADDENDUM NO.1, dated 2016-02-18.

This Addendum shall form part of documents referred to as "Plans and Specifications".

The Plans and Specifications are amended as follows:

SPECIFICATIONS

STRUCTURE DEMOLITION Sect 02 41 16.01

2015-08-13

3.2 DEMOLITION SALVAGE AND DISPOSAL

Add new item 3.2.6 as follows:

".6 Remove interior sills at removed windows' openings."

ALUMINUM WINDOWS

Section 08 51 13

2015-08-13

2.3 MATERIALS

Add item 2.3.18 as follows:

- ".18 Interior sills: of solid plastic laminate to ANSI/NEMA LD3-2005 and SEFA 8-99, decorative, homogeneous, solid core phenolic composite panels resistant to solvents, general reagents and cleaning agents, self-supporting.
- .1 Type: self-supporting (SS).
 - .2 Thickness: 25.4 mm.
 - .3 Sizes: to suit window opening conditions, sills to project 25.4 mm beyond interior surface of exterior wall.
 - .4 Colour: integral colour throughout.
 - .5 Pattern and finish: as selected by Departmental Representative."

3.1 INSTALLATION

Add item 3.1.12 as follows:

- “.12 Install interior sills. Fix sills in place and apply small bead of one part silicone sealant to ASTM C920-14a, primerless, Type S, Grade NS, Class 50, SWRI validated, at junctions of laminate with adjacent surfaces.”

CLARIFICATION

1. Refer to attached “Existing Windows - Perimeter Conditions and Interior Sills” for a list of interior perimeter conditions and type of interior sill for all windows to be replaced.

End of Addendum No.1 dated 2016-02-18 consisting of two (2) pages and attached following documents:

“Existing Windows - Perimeter Conditions and Interior Sills” (1 page)

Existing Windows – Perimeter Conditions and Interior Sills

This list is to provide further clarification of existing conditions at windows in this scope of work. Contractor to site verify existing conditions prior to sill fabrication.

Existing Conditions	Room
Existing Terrazzo Sill & Prefinished Panel Finish around windows. Refer detail 1/A5	103, 104, 118, 119, 120, 124, 125, 128, 210, 211, 214, 215, 219, 221, 226, 228 & 230
Existing Terrazzo Sill & Prefinished Panel Finish around windows. Refer detail 3/A5	111, 112, 147, 147A
Existing Wood Sill & Drywall finish around windows. Refer detail 4/A5	206, 207, 222, 223, 224, 225 & 227
Existing drywall Sill & drywall finish around window.	127
Existing Tile Sill & Combination drywall/tile finish around windows. Refer 2/A5	202, 205, 209
Existing Terrazzo Sill & Combination drywall/tile Finish around windows. Refer 2/A5	202 window W3
Existing Terrazzo Sill & Plaster Finish around windows. Refer detail 1/A5	114, 121 & 123
Existing Prefinished Panel Sill & Prefinished Panel Finish around windows. Refer 3/A5	109