

The bid documents shall be amended and new drawings and clauses added, and shall become part of the contract documents as follows.

SPECIFICATIONS

.1 Reference Section 06 10 00 Carpentry:

.1 Add new Paragraph 1.8 Extended Warranty: as follows:

“1.8 EXTENDED WARRANTY

- .1 Provide 15 year finish warranty for prefinished solid wood siding soffit and cladding.
- .2 Provide 50 year anti-rot warranty for prefinished solid wood siding soffit and cladding.”

.2 Paragraph 2.3 Fasteners: add .6 as follows:

“.6 316 marine grade stainless steel fastener (for wood siding).”

.2 Paragraph 2.5: delete and replace with the following:

“2.5 SOFFITS AND CLADDING

.1 Soffits:

- .1 Standard of Acceptance: Maibec URBAHN™ prefinished solid wood siding, or approved alternate.
- .2 V-Joint profile.
- .3 Colour: solid colour stain, to be selected by Consultant from Manufacturer’s full range.
- .4 Finish: textured finish
- .5 Board size as required to provide soffit as indicated on drawings. Minimize cut sections of soffit.
- .6 Concealed 316 marine grade stainless steel nail fastening.
- .7 Finish cut ends to manufacturer’s recommendations.

.2 Cladding at gable ends of dormers:

- .1 Standard of Acceptance: Maibec URBAHN™ prefinished solid wood siding, or approved alternate.
- .2 Board and batten profile.
- .3 Colour: solid colour stain, to be selected by Consultant from Manufacturer’s full range.
- .4 Finish: textured finish
- .5 Concealed 316 marine grade stainless steel nail fastening.
- .6 Finish cut ends to manufacturer’s recommendations.”

.2 Paragraph 3.3.2: revise to read as follows:

“.2 Provide vented, prefinished solid wood siding soffit as indicated. Refer to drawings for details.”

.3 Paragraph 3.3.3: revise to read as follows:

“.3 Provide prefinished solid wood siding cladding at gable ends of dormers. Refer to drawings for details.”

DRAWINGS

.2 Reference Drawing A-102:

- .1 Detail A2/A-102: Replace note "Vertical Fibre Cement Siding" with "Vertical Board & Batten Prefinished Wood Siding".
- .2 Detail D2/A-102: At note "38 x 140 Top chord of truss extension", add:
"NOTE: For the roof truss design, the truss supplier is permitted to transfer vertical (downward) load from the cantilevered top chord to the existing masonry tower by providing shims between the 38 x 140 chord and the masonry. These shims are not to be attached to, or damage the existing masonry wall cap."

.3 Reference Drawing A-103:

- .1 Detail C1/A-103:
 - .1 Replace note "Vertical Fibre Cement Siding" with "Vertical Board & Batten Prefinished Wood Siding".
 - .2 Replace note "Vented Fibre Cement Soffit" with "Prefinished wood soffit with 50 mm wide mesh vent strip (similar to Detail D1/A-103)."
- .3 Detail D1/A-103:
 - .1 Replace note "Unfinished 19 x 89 softwood" with "Prefinished wood soffit".
 - .2 Replace note "Unfinished 19 mm softwood, width varies" with "Prefinished wood soffit".

END OF ADDENDUM #01

Attachments: none
