

## CLARIFICATIONS

### Questions and Responses:

- 1) Q: Can you provide more clarity on the grating that is specified as you cannot get swagged pressure locked galvanized grating. I believe this grating only comes in aluminum.  
R: Grating was changed from Metal to FRP in addendum 1.
- 2) Q: Is the grating to be slip resistant?  
R: The Grating specified in Addendum 1 calls for slip resistant top surface.
- 3) Q: Is FRP grating an option?  
R: Grating was changed from Metal to FRP in addendum 1.
- 4) Q: Are kickplates required for the stair treads? If so, can you please provide a detail.  
R: Kickplates are required. See attached addendum #2.

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Public Works and  
Government Services  
Canada

Simpson, Saskatchewan, Last  
Mountain Lake National Wildlife Area,  
Construction of Last Mountain Lake  
Observation Tower  
*Solicitation # K2E50-210245/A*

Addendum No. 2  
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Project No.: 210245

September 16, 2020

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The following changes to the tender documents are effective immediately and will form part of the contract documents:

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## 1.1 SPECIFICATIONS:

### CHANGES TO THE PROJECT MANUAL

Simpson, Saskatchewan, Last Mountain Lake National Wildlife Area, Construction of Last Mountain Lake Observation Tower	Section 06 73 01 <b>FIBREGLASS REINFORCED PLASTIC GRATING</b> Page 1 of 2
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### Part 1 General

#### CHANGES TO THE CONSTRUCTION DOCUMENTS

.1 Refer to drawing A1.3 details 7, 8 & 9

.1 Stairs to have full height risers/kick plate, currently only partial kick plate is shown and not labeled. Details to have note added stating 'Provide 1/4" galvanized metal kick plates full height of tread. Kick plate bolted to backside of FRP grating using 1/4" x 1" stainless bolts/nuts/washers 3 spots, center and 6" from each end. Metal kick plate to be welded to stair stringers either end.'

**END OF ADDENDUM NUMBER NO. 2**