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**REVISION 002 TO A  
INVITATION TO TENDER**

**RÉVISION 002 À UNE  
INVITATION À SOUMISSIONNER  
DEMANDE D'OFFRES À  
COMMANDES**

The referenced document is hereby revised; unless otherwise indicated, all other terms and conditions of the Offer remain the same.

Ce document est par la présente révisé; sauf indication contraire, les modalités de l'offre demeurent les mêmes.

**Issuing Office - Bureau de distribution :**  
Parks Canada Agency  
Calgary, AB

<b>Title - Sujet :</b> Upper Lake Louise Transit Shelter – Banff National Park	
<b>Solicitation No. - N° de l'invitation :</b> 5P420-20-0162/A	<b>Date :</b> September 1, 2020
<b>Amendment No. - N° de modification :</b> 002	
<b>Client Reference No. - N° de référence du client :</b>	
<b>GETS Reference No.   N° de référence de SEAG :</b> PW-20-00923444	

<b>Solicitation Closes - L'invitation prend fin :</b> <b>At - à :</b> 2:00 PM <b>On - le :</b> September 3, 2020	<b>Time Zone - Fuseau horaire</b> MDT - HAR
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<b>F.O.B. - F.A.B. :</b> <b>Plant - Usine :</b> <input type="checkbox"/> <b>Destination :</b> <input checked="" type="checkbox"/> <b>Other - Autre :</b> <input type="checkbox"/>		
<b>Address Enquiries to - Adresser toutes demande de renseignements à :</b> Rebecca Chen		
<b>Telephone No. - N° de telephone :</b> (587) 439-3529	<b>Fax No. -N° de télécopieur :</b> (866) 246-6893	<b>Email Address – Courriel :</b> <a href="mailto:rebecca.chen2@canada.ca">rebecca.chen2@canada.ca</a>
<b>Destination of Goods, Services, and Construction - Destination des biens, services, et construction :</b> Banff National Park See Herein – Voir ici		

**TO BE COMPLETED BY THE BIDDER - À REMPLIR PAR LE SOUMISSIONNAIRE**

<b>Vendor/ Firm Name - Nom du fournisseur/ de l'entrepreneur :</b>	
<b>Address - Adresse :</b>	
<b>Telephone No. - N° de telephone :</b>	<b>Fax No. - N° de télécopieur :</b>
<b>Name of person authorized to sign on behalf of the Vendor/Firm Nom de la personne autorisée a signer au nom du fournisseur/ de l'entrepreneur</b>	
<b>Signature :</b>	<b>Date :</b>

## **Amendment 002**

This amendment is being raised to distribute questions and answers.

### **A. Question and Answer**

**Q1.** Do the heavy timber columns and beams follow S1- 01 12.1 (SPF #2or Btr.) or S2-02 (D.FIR-L SS?) or Specification Section 06 13 23 2.01.2 (Douglas Fir- Larch species, maximum moisture content of 19 percent).

- a. Please confirm if “maximum moisture content of 19 percent” (Section 06 13 23 2.01.2 ) is core moisture or surface moisture. 19% core moisture would require RFKD (Radio Frequency Kiln Dry) of solid sawn material or alternative of Glulam.

**A1.** Douglas Fir-L to be structural grade. 19 % maximum moisture is core moisture prior to fabrication. Kiln Dry is a speed drying process and optionally used by the supplier. Contract documents do not specify certain drying method.

**Q2.** Please confirm whether “exposed exterior wood framing” in the Heavy Timber scope is limited to posts. If not, please list the affected members.

**A2.** Structurally: posts, beams and trusses.

**Q3.** Please confirm which wood framing is “exposed” in Rough Carpentry Section 06 10 10 3.06.4.3.

**A3.** All wood members except for roof plywood sheathing are exposed.

**Q4.** Please confirm fire-retardant application in Division 06.

**A4.** Fire-retardant application is not required.

**Q5.** Please confirm if steel column bases (HDG per spec.) provide sufficient barrier between wood and concrete to make pressure treating unnecessary. The long lead times and low quality associated with pressure treating 14X14 timbers would negatively impact the schedule and overall quality of the project.

**A5.** Our expectation is that the wood should not be in direct touch with concrete. Contractor to coordinate wood post to concrete connection details with timber engineer. Pressure treatment for mass timber is not a structural requirement.

**Q6.** Please confirm if the redundancy of T&G plywood sheathing over 64mm T&G roof decking is required.

**A6.** T&G plywood is not a structural requirement and can be eliminated.

**Q7.** Please specify grade of 1X6 cedar and 2X6 cedar in wall and partition assemblies and doors.

**A7.** Grade: WRCLA grading recommendations for application. Grade to be C and Better.

**Q8.** Please specify species and grade of R1 roof assembly, 64mm T&G wood decking.

**A8.** The grade is to be Douglas Fir-L No.1 structural grade.

**Q9.** Please confirm the extent of new asphalt paving.

**A9.** There is no new asphalt specified within scope of work area. Asphalt repairs apply to areas disturbed during construction (extent will depend on construction methods).

**Q10.** Please confirm the extent of Hydroseeding.

**A10.** Hydroseeding to be applied on snow melt/storage areas, softscaping around the building (within scope of work area) and any additional areas disturbed during construction (extent will depend on construction methods).

**ALL OTHER TERMS & CONDITIONS REMAIN UNCHANGED**

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