

RFI LOG					
Tower Repairs:					
Boothe Park Bell Tower					
Date: 11/26/2018					
	Question	Date Received	Directed To	Response	Response Date
1	The alternates are not clear if it pertains to just the single clock face at the front elevation or all 4 clock faces. Please clarify.	11/26/2018	Architect	Alternates 2, 3, and 4 refer to front facing clock dial shown on drawing A-200 only.	11/26/2018
2	How does our work coincide with the roofer? There must be some flashing work required with replacing the bell timber components and reinstalling the lantern structure. How long will the roofing contractor take to do their contractual work? I'm assuming that we'll need to provide the scaffolding access for them, correct? I recommend that the roofing contractor attend the prebid on 11/29.	11/26/2018	Architect	Roofer will commence roof replacment after G.C. removes cupola/bell tower and should take approximately 1 week. New timber work will be above new roof and will be observable at pre-bid. G.C. shall provide new flashing over new timbers only, and roofing contractor shall provide all other flashing. There is a hatch to the roof and G.C. will NOT need to provide scaffolding.	11/26/2018
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