

**Campbell – Wesson Apartments**  
**Project Consultant : McDowell & Associates and PM Environmental**  
**Date : January 23, 2023**

<b>Response Activity or Continuing Obligation</b>	<b>Required Activities</b>	<b>Party Responsible for Completing Activity</b>	<b>Timing of Activity</b>	<b>Required Follow-up or Reporting</b>
<b>ResAP – Assessment / Investigation</b>	Response Activity Plan, Phase I ESA, BEA, Supplemental Subsurface Investigation, Backfill Investigation	General Contractor, Consultant	During Construction	Confirmatory Sampling and Testing, Compaction Testing
<b>ResAP - Due Care Activities – Reports</b>	Environmental Construction Plan – Due Care, No Further Action Report (s)	Consultant	During Construction	DDCC, NFA (s)
<b>ResAP – Soil Remediation</b>	Soil Excavation, Hauling, Disposal It is estimated that 17,100 tons of soil will be excavated and disposed at a Type II landfill.	General Contractor, Consultant	During Construction	Waste manifests
<b>ResAP – Soil Backfill</b>	Soil Import, Compaction	General Contractor, Consultant	During Construction	Compaction Test Reports
<b>ResAP – Verification of Soil Remediation</b>	Witness and direct soil remedial process, collect and submit samples for chemistry testing	Consultant	During Construction	NFA
<b>Section 106 – Conditional No Adverse Effect Requirements</b>	<p>A. The work will be conducted in accordance with the specifications submitted to the Preservation Specialist on 3/2/2022.</p> <p>B. Any changes to the scope of work for the Project shall be submitted to the Preservation Specialist for review and approval prior to the start of any work.</p> <p>C. Photos of the completed work will be submitted to the Preservation Specialist</p>	<p>General Contractor</p> <p>General Contractor, Consultant</p>	<p>Prior to Construction</p> <p>At any time</p>	

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<b>Noise Analysis – Unacceptable Noise</b>	Appropriate construction materials will be incorporated in the building to mitigate noise levels within the acceptable range.	Architect, Construction, Crew, Foremen, Developer,	During Construction	Building specs
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