

**P7.1: COMMUNICATE AND VERIFY SUSTAINABLE CONSTRUCTION PRACTICES**

--

--	--

1. Complete the following form for each prerequisite and desired credit.
2. Assign responsibility for each to a member of the integrated design team. That person will sign off on each assigned item as it is implemented.

ACTION ITEM	SITES PREREQUISITES	TEAM MEMBER ASSIGNED	DATE COMPLETED	SIGNATURE
<b>SITE ASSESSMENT</b> - Communicate the site assessment to all construction personnel	P2.2: Conduct a pre-design site assessment			
<b>PRE-CONSTRUCTION MEETING</b> - Communicate all sustainability principles and performance goals - Collect pre-construction meeting minutes and signatures	P2.1: Use an integrative design process P7.1: Communicate and verify sustainable construction practices			
<b>VEGETATION AND SOIL PROTECTION ZONES</b> - Communicate locations and protective measures to all construction personnel - Install protective measures (e.g., fence or physical barrier) - Install protection signage - Take photographs of protection measures and signage	P1.1: Limit development on farmland P1.2: Protect floodplain functions P1.3: Conserve aquatic ecosystems P1.4: Conserve habitats for threatened and endangered species P2.3: Designate and communicate VSPZs P4.1: Create and communicate a soil management plan			
<b>WATER STEWARDSHIP</b> - Ensure plan for decommissioning temporary irrigation is communicated	P3.2: Reduce water use for landscape irrigation			
<b>SOILS, PLANTS, MATERIALS STEWARDSHIP</b> - Complete applicable sections of the Soil Management Plan - Communicate Soil Management Plan to all construction personnel - Ensure no invasives are being brought to the site - Ensure all plants brought to the site are appropriate for site conditions - Verify that any threatened tree species used has sustainable forestry management certification - Ensure sedimentation control measures are implemented on site - Take videos and/or photos of sedimentation control measures - Collect receipts for soil, compost, and amendments suppliers	P4.1: Create and communicate a soil management plan P4.2: Control and manage invasive plants P4.3: Use appropriate plants P5.1: Eliminate the use of wood from threatened tree species P7.2: Control and retain construction pollutants P7.3: Restore soils disturbed during construction			

[illegible]