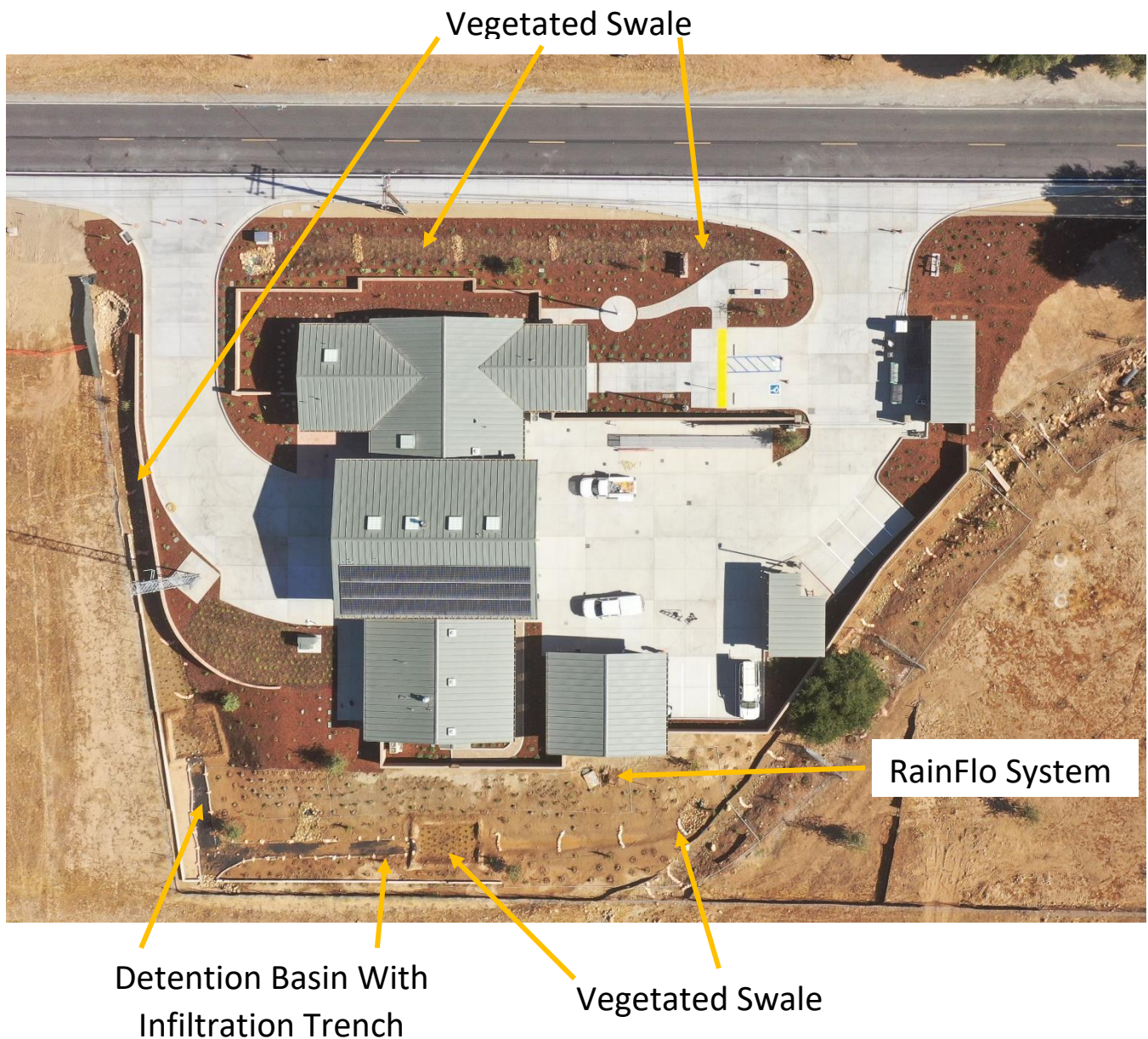


STORMWATER POST-CONSTRUCTION TREATMENT DEVICE OPERATIONS & MAINTENANCE

Fire Station # 20 12000 Ojai – Santa Paula Rd, Ojai

Devices On-Site:
(3) Vegetated Swale
Detention Basin With Infiltration Trench



Operations & Maintenance Plan

Date: _____ O & M Personnel: _____ Signature: _____

O & M Frequency: ☐ Pre-Wet Season ☐ Post-Wet Season ☐ After Storm
 (before Oct 1) (after April 15)

Detention Basin With Infiltration Trench			
Activity	O & M Needed	O & M Completed	Comments / Maintenance Performed
Remove Trash / Debris/Sediment			
Assess for Poor Vegetative Health (i.e. Weeds, grass > 6" tall, loss of ground cover)			
Remove Weeds			
Repair Erosion/Scouring			
Repair & Clear Blockages of Inlet/Overflow Pipes			
If Standing Water is present 4 days after rain event, maintenance is needed immediately to restore infiltration. (See O & M details in 2011 Technical Guidance Manual Chapter 6 Page 184)			

*2011 Technical Guidance Manual is available under Publications/Manuals @ <http://vcstormwater.org>

Vegetated Swale			
Activity	O & M Needed	O & M Completed	Comments / Maintenance Performed
Remove Trash/Debris/Sediment			
Assess for Poor Vegetative Health (i.e. Weeds, loss of ground cover, grass > 6" tall)			
Repair Erosion/Scouring			
Repair and clear blockages of inlet/outlets			
If Standing Water is present 4 days after rain event, maintenance is needed immediately to restore proper drainage. (See O & M details in 2011 Technical Guidance Manual Chapter 6 Page 152)			

RainFlo Rain Harvesting System			
Activity	O & M Needed	O & M Completed	Comments / Maintenance Performed
Inspect Optimax Pro Self-Cleaning Filter			
Remove Trash & Debris			
Inspect for cracks in walls, bottom, or damage to structure			
Remove accumulated Sediment Build-up			