

**AGUA HEDIONDA
INTEGRATED WATERSHED MANAGEMENT PLAN:
STREAM RESTORATION OPPORTUNITIES**

APPENDIX A

OPPORTUNITY SITE PHOTOGRAPHS

SR1-1



SR1-2



SR1-3



SR1-4 – Green Oak front entrance during 2004 storm event



SR2-1



SR2-2



SR2-3a – culvert outfall in 2008



SR2-3b – culvert outfall in 2004



SR2-4a – exposed sewer line in 2008



SR2-4b – exposed sewer line in 2005



SR2-5a



SR2-5b



SR2-5c



SR2-6a



SR2-6b – three months later



SR2-7



SR4-1



SR5-1



SR5-2 – just downstream of crossing onto Oak Lake Ranch.



SR6-1



SR6-2



SR6-3



SR6-4



SR6-5



SR6-6



SR6-7



SR7-1



SR7-2



SR8-1



SR8-2



SR8-3



SR8-4



SR8-5



SR9-1a – stagnant water, Oak Riparian Park



SR9-1b – stagnant water with algae, Oak Riparian Park



SR10-1



SR10-2



SR11-1



SR11-2



SR11-3



SR11-4



SR11-5



SR11-6



SW1-1



SW1-2



SW1-3



SW2-1 – storm drain



SW2-2 – storm drain outlet



SW2-3 – storm drain catch basin and commercial landscaping



SW2-4 – large commercial roof surface area



SW3-1



SW3-2



SW4-1 – end of College Road



SW4-2 – stormwater access below end of College Road



SW4-3 – El Camino Real divider



SW5-1 – end of Cannon Road



SW5-2

