

*Photographs of Site*



Photograph 1 (8-6-13) The majority of the study area encompasses a residential development.



Photograph 2 (8-6-13) Pinecrest Road crosses north to south through the center of the study area.



Photograph 9 (8-6-13) *Phragmites australis* (common reed grass) is the dominant species growing within Wetland E.



Photograph 10 (8-6-13) Wetland F has areas dominated by a mix of shrubs and trees.



Photograph 11 (8-6-13) A large stand of *Phragmites australis* (tall reed grass) occurs in Wetland F.



Photograph 12 (8-6-13) Portions of Wetland F are regularly mowed.



Photograph 13 (8-6-13) This area of Wetland G occurs within the mowed lawn.



Photograph 14 (8-6-13) Wetland G has areas of forested vegetation.



Photograph 15 (8-6-13) A mix of small trees and emergent vegetation occurs within the northern portion of Wetland H.



Photograph 16 (8-6-13) The southern portion of Wetland H is dominated by emergent vegetation.



Photograph 17 (8-6-13) Wetland I is a small depressional area located along residential property lines.



Photograph 18 (8-6-13) Scrub/shrub vegetation is the dominant land cover of Wetland J.



Photograph 26 (8-6-13) Stream 4 is a small ephemeral drainageway.



Photograph 28 (8-6-13) The origin of Stream 4 is from a small outlet pipe. Many of the water features on the eastern edge of the property receive hydrology from yard drains and roof outlets.



Photograph 29 (8-6-13) Stream 5 has been channelized along the property lines between two residential parcels.



Photograph 30 (8-6-13) The substrate of Stream 5 consists predominantly of sand and gravel.



Photograph 31 (8-6-13) Stream 6 has been channelized along the property boundary of two residential properties.



Photograph 32 (8-6-13) The substrate of Stream 6 is predominantly sand and gravel.