

EXHIBIT 10
SITE PHOTOGRAPHS
SKYLAND TOWN CENTER
WSSI #21806.02



1. Looking northwest at Data Point 1. This data point characterizes the detention basin in the northern tip of the site. This basin exhibits evidence of hydrology and supports a hydrophytic plant community but does not contain hydric soil. This feature does not meet the three parameters of a jurisdictional wetland and in WSSI's opinion was constructed in uplands and thus, is not a jurisdictional water of the U.S. (subject to COE concurrence).



2. Looking southeast and upslope of the detention basin. This swale does not exhibit an ordinary high water mark and does not exhibit a defined bed and bank.

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3. Looking northwest at the wet depression characterized by Data Point 3. This data point does not exhibit field indicators of hydric soils. In WSSI's opinion, this depression was created by human activities in an upland and is not a jurisdictional feature (subject to COE concurrence).



4. Data Point 2, looking southwest, characterizes a swale in the eastern portion of the site. This swale does not have an ordinary high water mark or a defined bed and bank. This data point does not meet the three parameters of a jurisdictional wetland.

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5. Looking southwest, upslope of Data Point 2. This swale does not exhibit an ordinary high water mark or a defined bed and bank.



6. Data Point 4, looking west, characterizes a depression within the swale upslope of Data Point 2. This data point only meets one of the three wetland parameters (i.e., evidence of wetland hydrology) and in WSSI's opinion, is not a jurisdictional feature (subject to COE concurrence).

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7. Looking south at a non-wetland swale in the eastern portion of the site. None of the three wetland parameters are met at this data location. This swale does not contain a defined bed and bank.