

ADDENDUM NO. 1, One Page

**CAVE ROCK GID STORMWATER SYSTEM RETROFIT PROJECT
DOUGLAS COUNTY, NEVADA**

Nevada Tahoe Conservation District
400 Dorla Ct. Box 915
Zephyr Cove, Nevada 89448
(775) 586-1610

The following modifications are hereby made to the Bidding and Contract documents for the above referenced project:

Bid Documents:

CHANGES TO THE BID DOCUMENTS

ITEM 1: The Douglas County Utility Division – General Notes on Sheet ii have been modified to show the correct Douglas County Inspector’s phone number as 782-6237. Note 5 has been corrected to read “The approved plan and permit must be on the job site at all times.

ITEM 2: Sheet C-1 now shows the location of the existing cleanouts.

ITEM 3: Sheets C-1, C-2, and C-4 have been modified to remove the 30” Jeffrey pine and the associated construction limit fencing. The pine tree will be removed by the Tahoe Douglas Fire Protection District on July 12, 2014.

ITEM 4: The underdrain configuration on Sheet C-2 has been modified to use only tee and elbow connections. The descriptions have been updated to clarify the pipe sizes, lengths, and connections. The total length of the perforated 6” PVC has been changed from ±305 LF to ±221 LF. The pipe configuration shown is approximate and contractor shall use best fit practices.

ITEM 5: Sheets C-2, C-3, and D-1 have been modified to show the perforated riser pipe as a 12” diameter CMP.

ITEM 6: Sheets C-2, C-3, and D-1 have been modified to show the overflow standpipe as a 12” diameter CMP with a Contech Round StormRax RS-24 or approved equal trash rack. The standpipe will also require a 4” thick concrete pad and a watertight grout attachment to the existing 8” PVC collector pipe.

ITEM 7: Sheet C-4 has been modified to show a larger sized concrete block and a higher concrete wall. The concrete blocks shall be 3’ x 3’ x 5’ and the wall shall be 6’ high.

ITEM 8: On Sheet D-1, Detail 1 has been modified to improve clarity of the concrete wall and weir detail.

ITEM 8: Detail 1 on Sheet D-1, the “12” CMP perforated riser” callout should be modified to remove the statement “Cap w/ threaded cap w/1.5” dia air vent” and replaced with “Cap with a ¼” checkered steel plate with a ring. The cap shall be secured with 3 screws minimum. See “Detail “D”” on the California Department of Transportation Standard Plans, page D75A for required configuration.”

ITEM 9: The “Qualification of Bidder Certificate” on page P-13 of the Solicitation Documents and Specifications should read “The undersigned bidder, proposed contractor or subcontractor certifies, that they are qualified to do the **Cave Rock Estates Stormwater System Retrofit** Project and associated revegetation as described in **Section 102 CONTRACTOR QUALIFICATIONS** of the Special Technical Provisions and submitted all qualification as stated together with the bid document.

CLARIFICATION ITEMS

CLARIFICATION ITEM 1: On Sheet C-2, the caps required at the standpipe outlet shall be 2” threaded galvanized caps.

CLARIFICATION ITEM 2: On page 10 of the Special Provisions, Washoe Septic Sand shall meet the following specification: the effective size (D10) shall be 0.3 to 0.5 mm with a uniformity coefficient (D60/D10) of less than 4 with no more than 4 percent passing a 100 sieve.

CLARIFICATION ITEM 3: The perforations for the 6” diameter perforated pipes in the underdrain system are specified in the first detail on page D-1, Contech A-2000 Perforated Pipe or approved equal may also be used.

CLARIFICATION ITEM 4: A signed copy of Addendum 1 shall be attached to and submitted with the bid proposal.

END OF ADDENDUM

Name of Firm: _____ Date: _____

By: _____