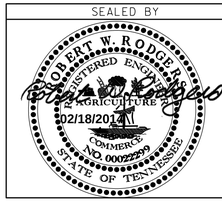
TYPE	YEAR	PROJECT NO.	SHEET NO.
CONST.	2014	BRZE-2600(37)	1C

COMMITMENT ID	SOURCE DIVISION	DESCRIPTION	STA./ LOCATION	COMP-LETE
EDEC011	Environmental Division,Ecology	Immediately following removal of the rock pad, the bank will be stabilized using Natural Channel Design. Notify Emily Gwaltney (Stantec, 615-495-1987) and Deedee Kathman (615-253-2472) at least two weeks prior to the removal to prepare for bank stabilization. The bridge contractor will be responsible for following the plans, which includes removing eh material, sloping the banks, installation of stabilization measures, and planting vegetation. Stantec will be on site for oversight of the entire process.	Crow Creek	☐
EDEC010	Environmental Division,Ecology	The contractor must have plans in place to remove any rock from the rock pad that has washed into the stream and is possible to remove without disturbing additional areas. The plan must be in place prior to completion of the rock pad.	Crow Creek	☐
EDEC009	Environmental Division,Ecology	All concrete or cement dust or other materials must be contained, and none allowed to enter the stream, per TDOT'S Design Guidelines.	Crow Creek,Cross creek	☐
EDEC008	Environmental Division,Ecology	Attempt to maintain a buffer zone along either side of the streams.	entire project	☐
EDEC007	Environmental Division,Ecology	No material will be obtained from the streambed, and no material will be placed into it.	Crow Creek,Cross creek	☐
EDEC006	Environmental Division,Ecology	Clearing and grubbing will be restricted to only that absolutely required. Large trees will be cut and their stumps left in the ground, if possible.	entire project	☐
EDEC005	Environmental Division,Ecology	Equipment and staging areas will occur at least 50 feet from Crow Creek and Cross Creek.	Crow Creek,Cross creek	☐
EDEC004	Environmental Division,Ecology	No oil, gas, or other petroleum products will be allowed near either creek, and no re-fueling should occur on the haul road. Equipment will be checked daily for petroleum leaks, and leakage problems addressed immediately. All equipment will have absorbent pads ("diapers") placed on them to prevent runoff if leads should occur.	Crow Creek,Cross creek	☐
EDEC003	Environmental Division,Ecology	No equipment can be left on the rock pad overnight, on weekends, or if there is a forecast for rain.	Crow Creek	☐
EDEC002	Environmental Division,Ecology	No equipment will be allowed in Crow Creek or Cross Creek. Place orange fencing at end of project immediately west of Cross Creek.	Crow Creek,Cross creek	☐
EDEC001	Environmental Division,Ecology	Existing bridge must be dismantled and removed so that the bridge and any associated material will not enter Crow Creek. If material falls into the creek, it must be removed or cut off at least one foot below low water mark. The endwalls of the existing bridge on each bank should be left in place. Contact R D Kathman (615-253-2472) at least 3 days prior to demolition.	Crow Creek	☐

SEALED BY



STATE OF TENNESSEE
DEPARTMENT OF TRANSPORTATION

PROJECT COMMITMENT

1-FEB-2014 11:10
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