

DIVERSION GENERAL NOTES
RE GENERALLY USED WHERE IT IS NECESSARY TO LOW WITHIN THE EXISTING CHANNEL DURING THE TI-BARREL CULVERT, BOX BRIDGE, OR SLAB BRIDGE. WORK TO BE COMPLETED IN THE DRY, SEPARATED FROM
THE REPLACEMENT OF A STRUCTURE WHEN TRAFFIC IS DWAY. FOR AN EXAMPLE WHEN THE ROADWAY IS CLOSED ROUND IS USED, DURING CONSTRUCTION SEE EC-STR-30. D BE BASED ON THE SPECIFIC PROJECT, NOT ON THE
REPLACEMENT OF A MULTI-BARREL STRUCTURE. MADE TO THE INSTREAM DIVERSION FOR WHEN A BRIDGE LTI-BARREL STRUCTURE.
ING SHOWN IS AN EXAMPLE. THE CONSTRUCTION PHASING UPON FIELD CONDITIONS OF THE SPECIFIC PROJECT AT ION. THE INSTREAM DIVERSION SHOULD BE ADJUSTED
TREAM DIVERSION SHOULD BE A MINIMUM OF 1 FOOT ARY FLOW IN THE REDUCED CHANNEL WIDTH.
F THE INSTREAM DIVERSION, DAMAGE TO THE EXISTING LL BE MINIMIZED. ALL EXISTING VEGETATION OUTSIDE S BUT INSIDE THE RIGHT-OF-WAY SHALL NOT BE NTERFERES WITH SAFETY STANDARDS.
OCEED AS FOLLOWS:
RSION TO DIVERT FLOW TO ONE SIDE OF NEL AND INTO BARREL(S) OF THE EXISTING AN OF EXISTING BRIDGE.
EXISTING STRUCTURE, IF APPLICABLE, AND CONSTRUCT LS OF THE PROPOSED CULVERT TO A LENGTH SUFFICIENT FFIC LANES. PLACE INLET/OUTLET PROTECTION.
RSION TO DIVERT FLOW TO OTHER SIDE OF THE EXISTING BARREL(S) OF THE NEWLY CONSTRUCTED PROPOSED RREL(S) OR SPAN (S) OF THE EXISTING STRUCTURE.
EXISTING STRUCTURE, IF APPLICABLE, AND CONSTRUCT OF THE PROPOSED STRUCTURE TO A LENGTH SUFFICENT FFIC LANES. PLACE INLET/OUTLET PROTECTION.
OVE PORTION OF EXISTING STRUCTURE, AND CONSTRUCT OF ONE OR MORE BARRELS OF THE PROPOSED STRUCTURE. T PROTECTION.
RSION TO DIVERT FLOW TO OTHER SIDE OF THE AND INTO BARREL(S) OF THE NEWLY CONSTRUCTED RE.
PORTION OF EXISTING STRUCTURE AND CONSTRUCT S) OF THE PROPOSED STRUCTURE. PLACE INLET/OUTLET
IVERSION.
ALL BE INSPECTED WEEKLY OR AFTER EVERY RAIN EVENT. All be done immediately.
Y BE CONSTRUCTED OF SANDBAGS, JERSEY BARRIER, OR OTHER MATERIALS USED TO SEPERATE THE FLOWING REA.
C (TYPE III) LISTED ON THE QUALIFIED PRODUCTS
ILS AND ITEM NUMBERS FOR DEWATERING STRUCTURES FILTER BAGS (EC-STR-2), SILT FENCE (EC-STR-3B) IRE BACKING (EC-STR-3C), SEE THEIR RESPECTIVE
HALL BE PAID FOR UNDER THE FOLLOWING ITEM NUMBERS: RARY IN STREAM DIVERSION PER LINEAR FOOT
, SEDIMENT FILTER BAGS, SILT FENCE, AND SILT NG SHALL BE PAID FOR ACCORDING TO THEIR RAWINGS.
ALL MATERIALS AND LABOR NECESSARY FOR ANCE, AND REMOVAL OF INSTREAM DIVERSION.