



CURB INLET PROTECTION
 22+094.000, 4.5 m LT - IEA
 22+150.000, 4.6 m LT - IEA
 22+197.732, 5.4 m LT - IEA

INLET PROTECTION
 22+090.000, 8.4 m RT - IEA
 22+094.000, 9.8 m LT - IEA
 22+110.024, 10.9 m RT - IEA
 22+154.848, 9.2 m RT - IEA
 22+197.551, 12.2 m LT - IEA

EROSION MATTING
 22+040.000 LT ~ 22+079.997 LT = 38.8 m2

DATUM
 VERTICAL NAVD 88
 HORIZONTAL NAD 83/96

PROJECT NAME: Colchester
 PROJECT NUMBER: STP 5600(9)S
 FILE NAME: r97d206ER06.dgn
 PROJECT LEADER: D Bryant
 DESIGNED BY: D Bryant
 EPSC CONSTRUCTION SHEET 6 OF 8
 PLOT DATE: 21-FEB-2013
 DRAWN BY: T Kelley
 CHECKED BY: D Burhans
 SHEET 54 OF 74