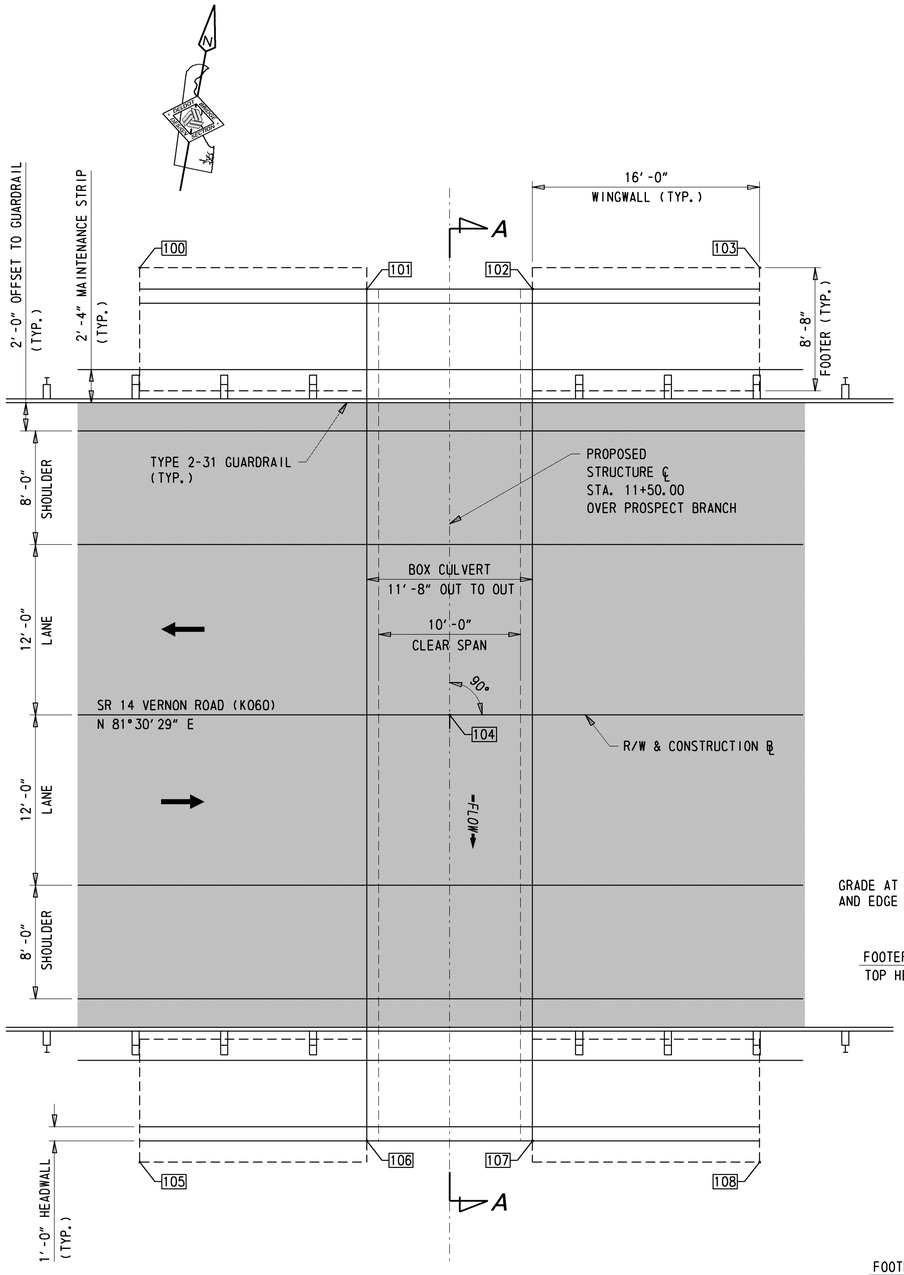
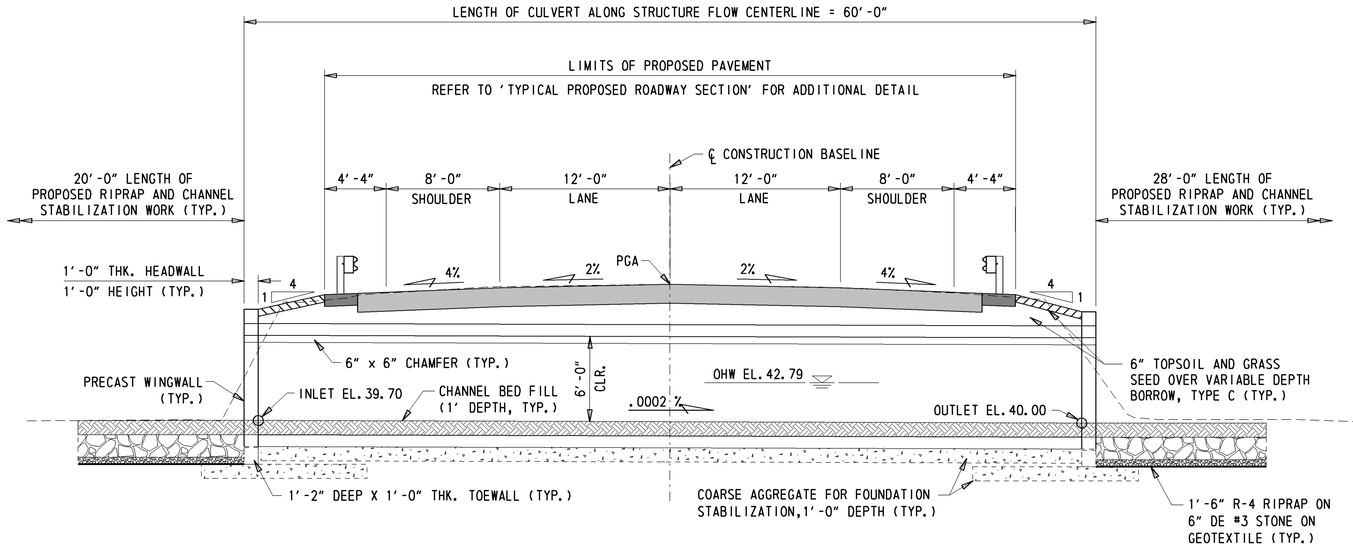


BRIDGE PLAN

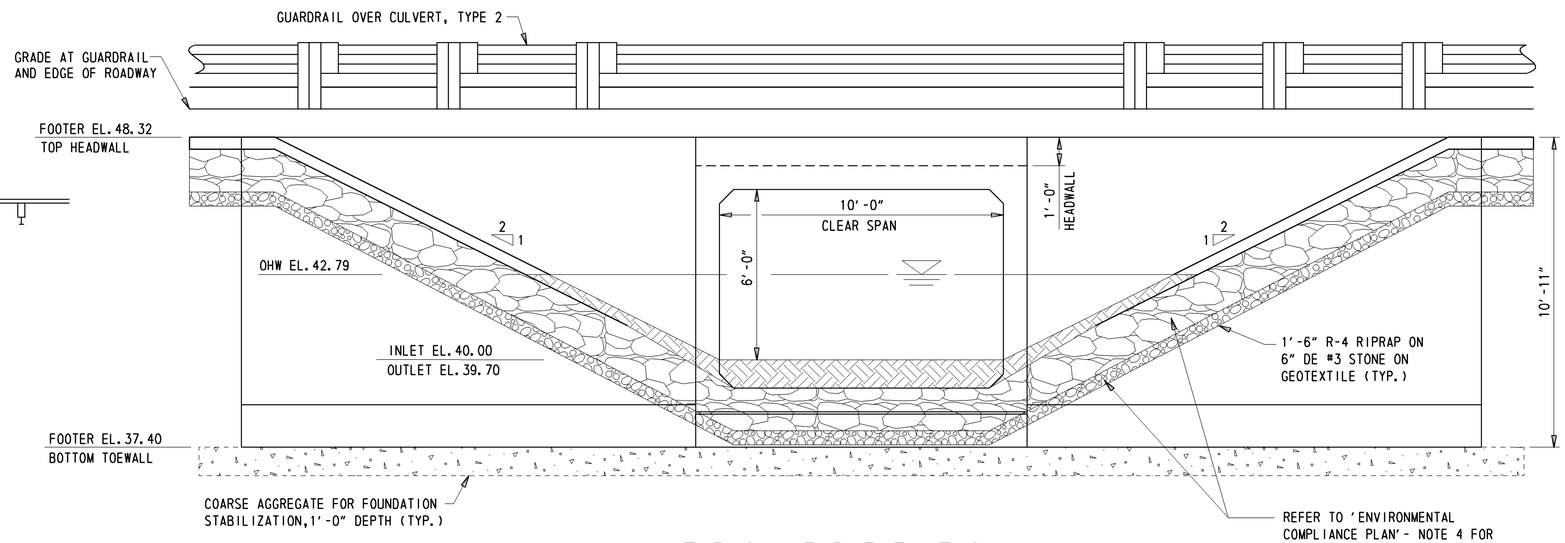
3/16" = 1'-0"

STRUCTURAL WORKING POINTS				
PT.	STATION	OFFSET	NORTHING	EASTING
100	11+28.167	-31.50	325631.693	592538.006
101	11+44.167	-30.00	325632.988	562554.023
102	11+55.833	-30.00	325635.010	592565.513
103	11+71.833	-31.50	325639.260	592581.011
104	11+50.00	0	325604.403	592564.976
105	11+28.167	31.50	325569.646	592548.924
106	11+44.167	30.00	325573.896	592564.422
107	11+55.833	30.00	325575.918	592575.912
108	11+71.833	31.50	325577.214	592591.929



BRIDGE SECTION ALONG STRUCTURE FLOW CENTERLINE (A-A)

3/16" = 1'-0"



TYPICAL END ELEVATION

3/8" = 1'-0"

Y:\KENT\060\BRIDGE\T201407210\PLANS\PE.DGN

DELAWARE DEPARTMENT OF TRANSPORTATION

ADDENDUMS / REVISIONS

SCALE AS NOTED

BR 2-060C ON SR14 VERNON ROAD OVER PROSPECT BRANCH

CONTRACT T201407210

COUNTY KENT

BRIDGE NO. 2-060C

DESIGNED BY: JWK

CHECKED BY: CAS

BRIDGE PLAN, SECTION AND ELEVATION

SHEET NO. 7

TOTAL SHTS. 18