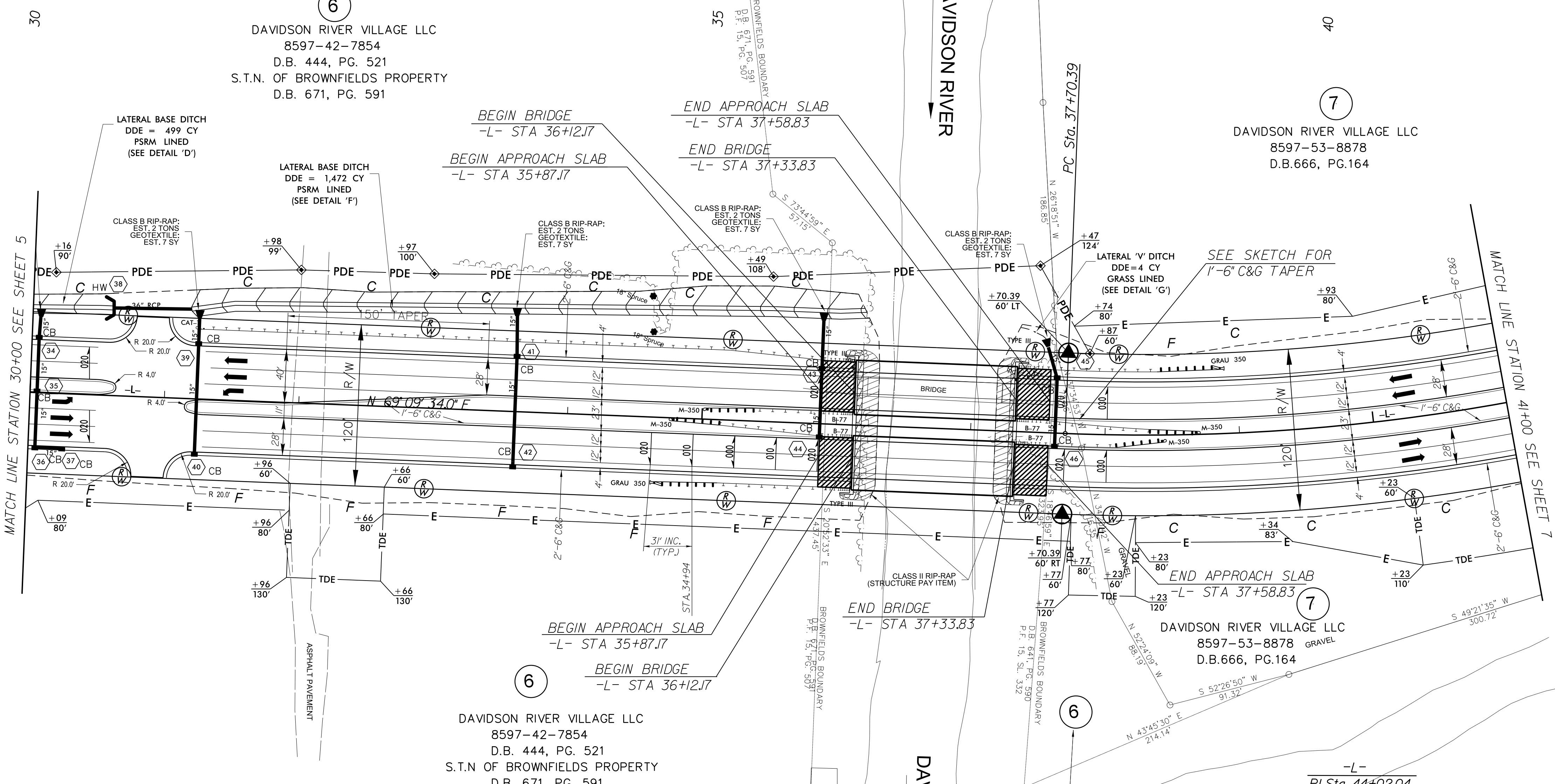
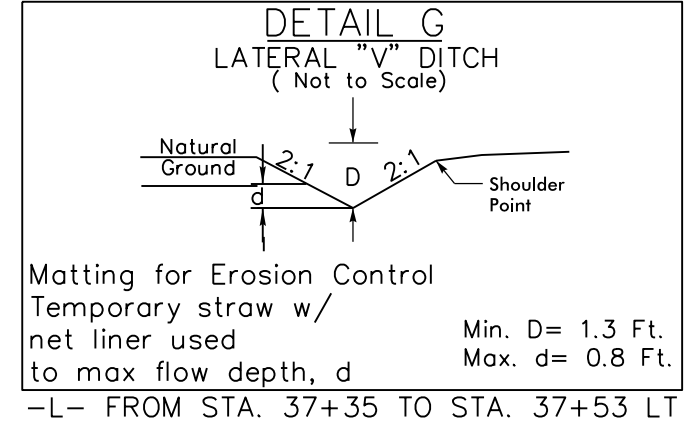
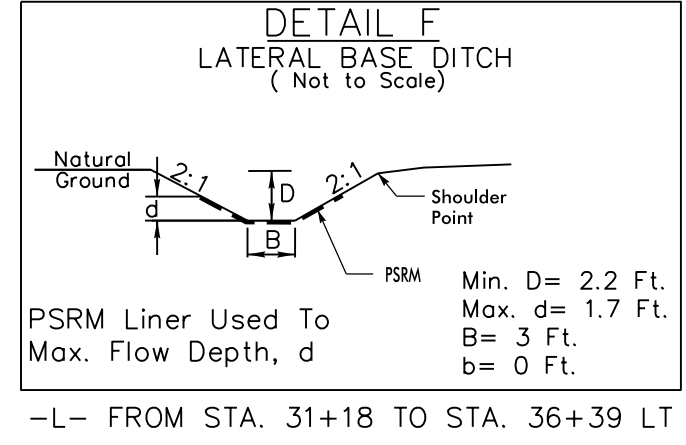
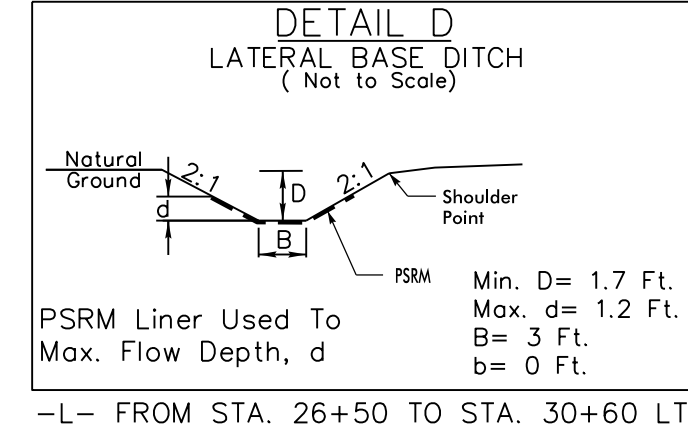
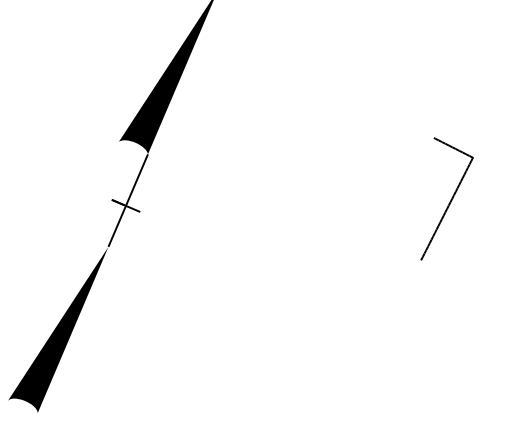
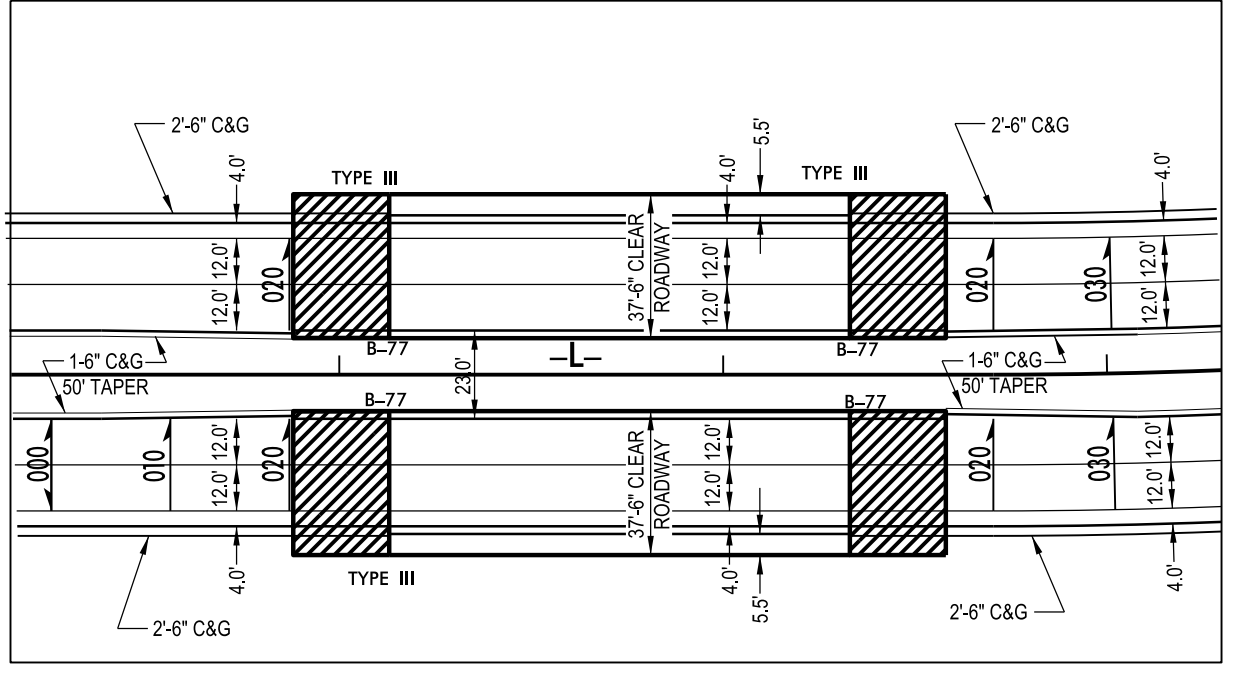


PROJECT REFERENCE NO. R-5605	SHEET NO. 6
RW SHEET NO.	
ROADWAY DESIGN ENGINEER 12/23/2015 <i>THOMAS JONES III</i>	HYDRAULICS ENGINEER 12/22/2015 <i>DANA J. BOLLEN</i>
DocuSigned by: <i>Thomas Jones III</i> e8e886c2f9c4437	DocuSigned by: <i>Dana J. Bollen</i> 3051e3ad4c03468



SKETCH SHOWING RELATIONSHIP OF BRIDGE TO ROADWAY



-L-
PI Sta 44+02.04
 $\Delta = 45^{\circ}40'19.6" (LT)$
 $D = 3'49'11.0"$
 $L = 1,195.69'$
 $T = 631.65'$
 $R = 1,500.00'$
 $SE = 0.03$
 $RO = 93'$

SEE SHEET 10 FOR PROFILE

PLANS PREPARED BY :

WGIA Engineering, PLLC

214 N. King Street
Hendersonville, NC 28792
(628) 687-7177
wgia.com

FOR
DIVISION OF HIGHWAYS

5/14/99
22-DEC-2015 13:57 (p)rv:\micross\station\15605_15605_15605_15605_15605_15605.dgn