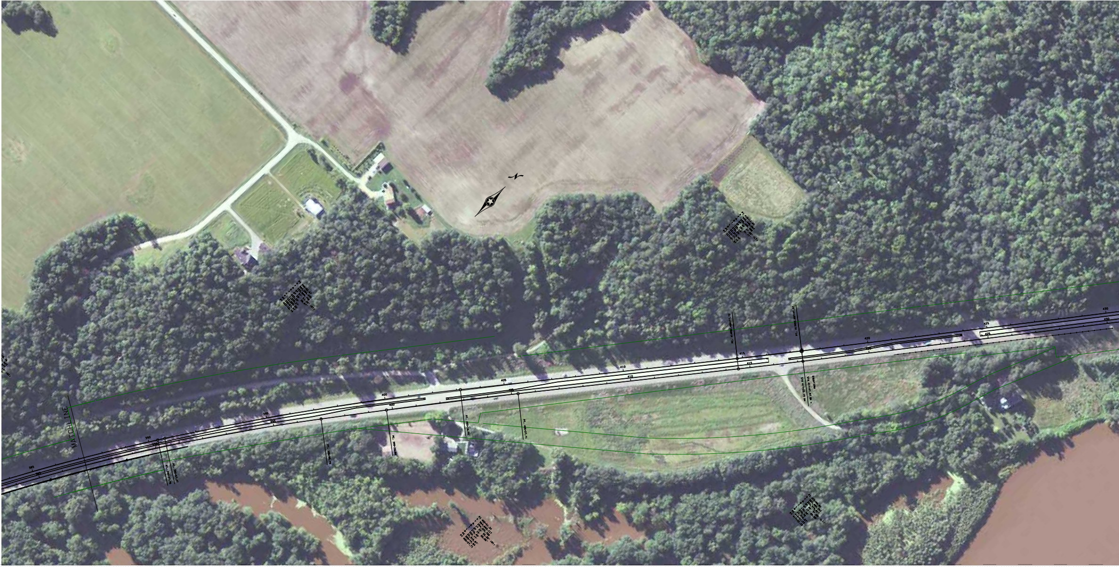
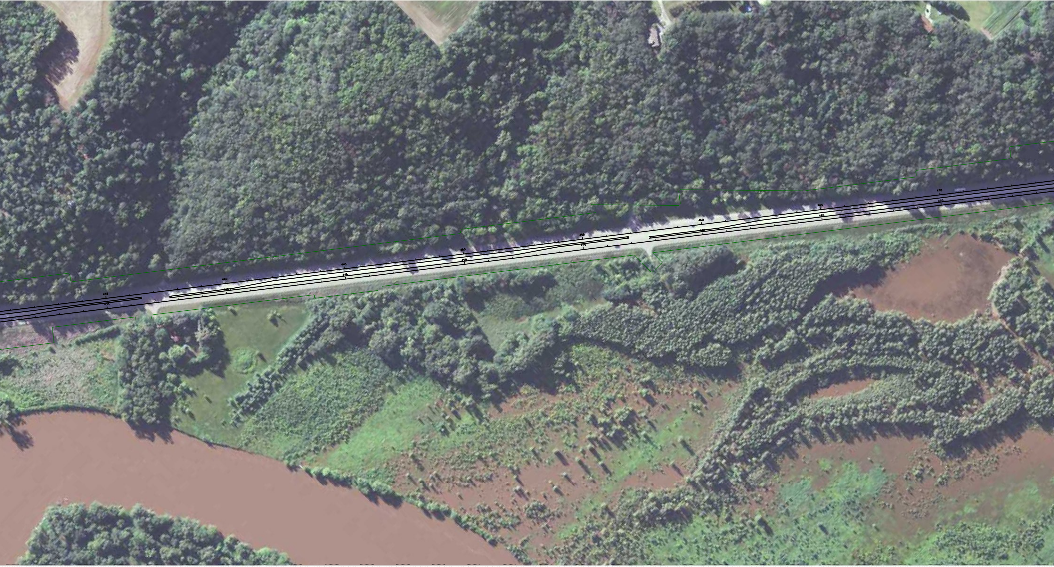
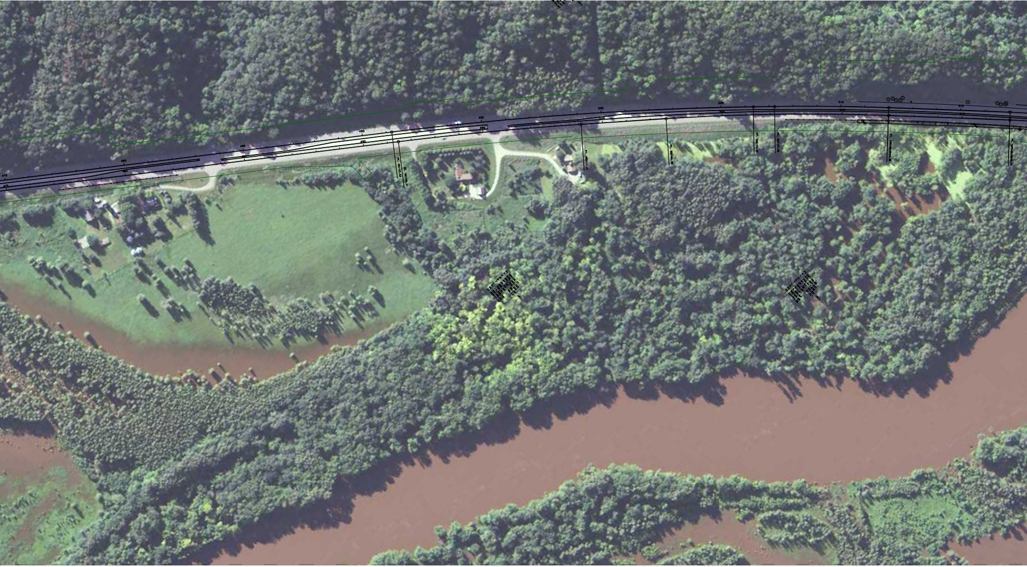
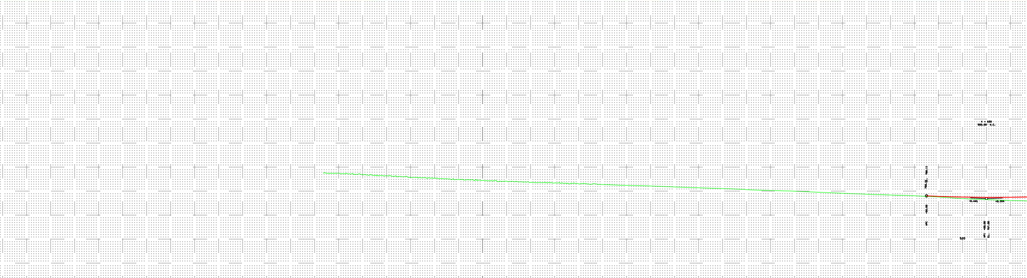
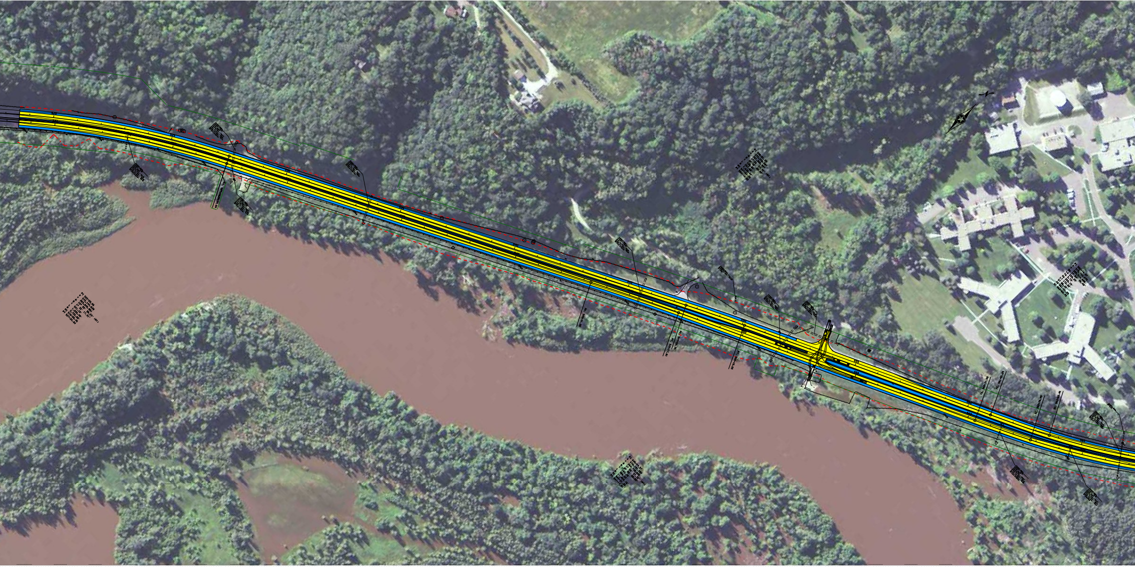
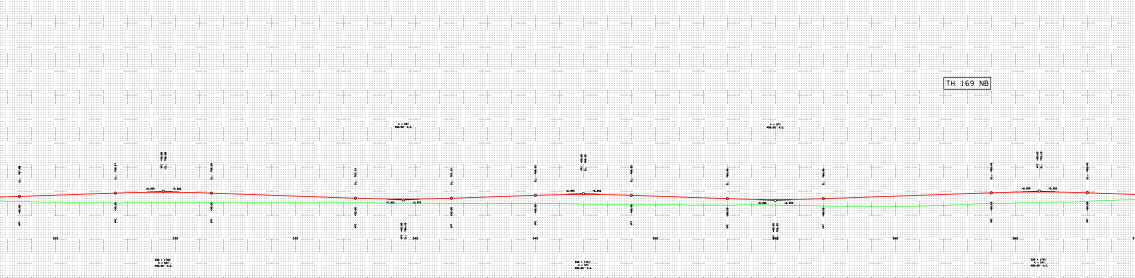

MATCHLINE
385
390
395
400
405
410
415
420
425
430
EQUATION
STA 417+47.97 BK =
STA 417+22.19 AH

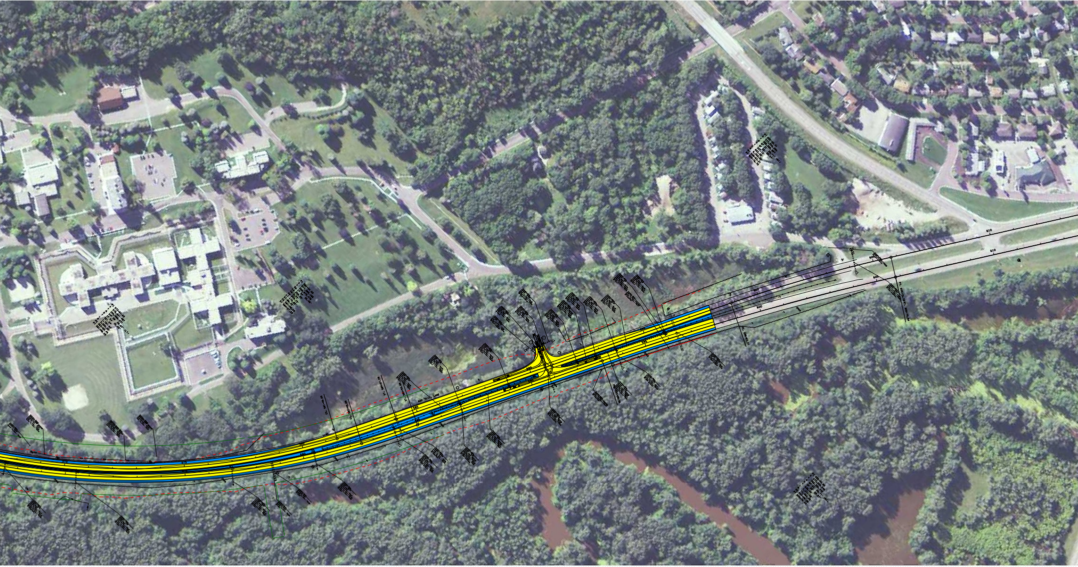

435
435
440
440
445
445
450
450
455
455
460
460
465
465
470
470

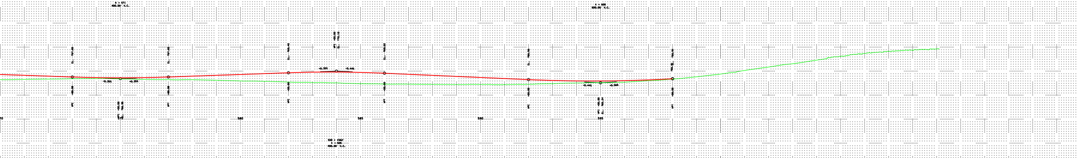

475
480
485
490
495
500
505
510
515

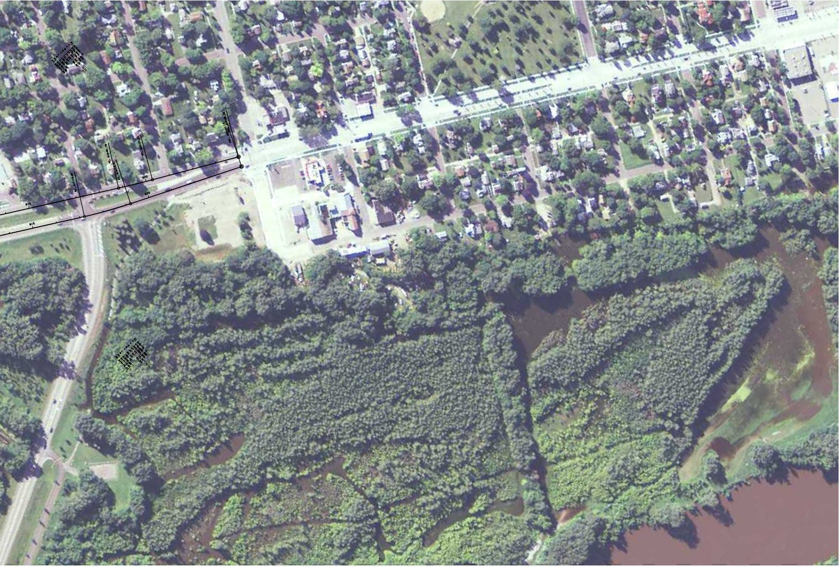

K = 400
500.00' V.C.
VPC
VPI
EL.
-0.44%
+0.35%
520




TH 169 NB
K = 567
400.00' V.C.
K = 571
400.00' V.C.
VPT
VPC
VPI
+0.35%
-0.35%
525
530
535
540
545
550
555
560
565
SSD = 1730'
K = 567
400.00' V.C.
SSD = 1741'
K = 571
400.00' V.C.


610
610
600
600
600


K = 571
400.00' V.C.
K = 600
600.00' V.C.
-0.35%
+0.35%
+0.35%
-0.44%
-0.44%
+0.56%
VPC
VPI
VPT
VPC
VPI
VPT
VPC
VPI
VPT
580
585
590
595
SSD = 1562
K = 505
400.00' V.C.


PC. 617+19.01
PC. 618+01.70
PT. 619+18.51
PT. 620+27.03
615
620
620
615