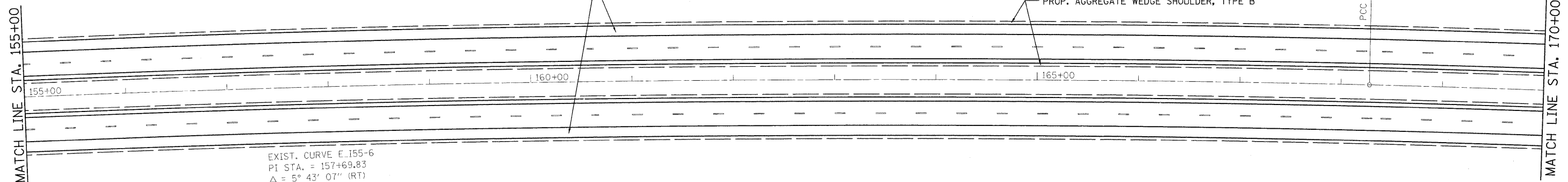


EXIST. CURVE E.155-5
 PI STA. = 143+28.31
 $\Delta = 1^\circ 39' 56''$ (RT)
 $D = 0^\circ 13' 06''$
 $R = 26,257.67'$
 $T = 381.66'$
 $L = 763.27'$
 $E = 2.77'$
 $e = \text{-----}$
 $T.R. = \text{-----}$
 $S.E. \text{ RUN} = \text{-----}$
 $P.C. \text{ STA.} = 139+46.65$
 $P.T. \text{ STA.} = 147+09.92$

PROP. THERMO. PVT. MRK.-4"
 (2' DASH-6" SKIP, WHITE)

PROP. AGGREGATE WEDGE SHOULDER, TYPE B



EXIST. CURVE E.155-6
 PI STA. = 157+69.83
 $\Delta = 5^\circ 43' 07''$ (RT)
 $D = 0^\circ 16' 12''$
 $R = 21,221.25'$
 $T = 1,059.91'$
 $L = 2,118.05'$
 $E = 26.45'$
 $e = \text{-----}$
 $T.R. = \text{-----}$
 $S.E. \text{ RUN} = \text{-----}$
 $P.C. \text{ STA.} = 147+09.92$
 $P.T. \text{ STA.} = 168+27.98$

PROP. AGGREGATE WEDGE SHOULDER, TYPE B

- ① PROP. HOT-MIX ASPHALT SURFACE REMOVAL, 4"
 PROP. POLYMERIZED HMA SURFACE COURSE, SMA, N80, 2"
 PROP. POLYMERIZED HMA BINDER COURSE, SMA, N80, 2"
- ② PROP. HOT-MIX ASPHALT SURFACE REMOVAL, 4"
 PROP. HMA SURFACE COURSE, MIX. "D", N70, 1 1/2"
 PROP. HMA BINDER COURSE, IL-19, N70, 2 1/2"
- ③ PROP. HOT-MIX ASPHALT SURFACE REMOVAL, 2 1/4"
 PROP. HMA SURFACE COURSE, MIX. "D", N70, 1 1/2"
 PROP. POLY. LEVELING BINDER, IL-4.75, N50, 3/4"
- Ⓐ PROP. PREFORMED PLASTIC PAVEMENT MARKING, TYPE B-INLAID-LINE 5" (TYP.)
- Ⓑ PROP. THERMOPLASTIC PAVEMENT MARKING-LINE 4", WHITE (TYP.)
- Ⓒ PROP. THERMOPLASTIC PAVEMENT MARKING-LINE 4", YELLOW (TYP.)
- Ⓓ PROP. THERMOPLASTIC PAVEMENT MARKING-LINE 8", WHITE (TYP.)
- Ⓔ PROP. THERMOPLASTIC PAVEMENT MARKING-LINE 12", WHITE (TYP.)

FILE NAME =	USER NAME = abebawa	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	IL. ROUTE 55 GRUNDY COUNTY LINE TO KANKAKEE RIVER		F.A.I. RTE. 55	SECTION 99 (I&2) RS-11	COUNTY WILL	TOTAL SHEETS 45	SHEET NO. 17	
ct:\pwwork\pwwid\ABEBAWA\d0169692\sh-t-plan.dgn		DRAWN -	REVISED -		SCALE:	SHEET NO. OF SHEETS STA. TO STA.	CONTRACT NO. 60153					
PLOT SCALE = 50.0000' / IN.		CHECKED -	REVISED -		ILLINOIS FED. AID PROJECT							
PLOT DATE = 12/23/2009		DATE -	REVISED -									