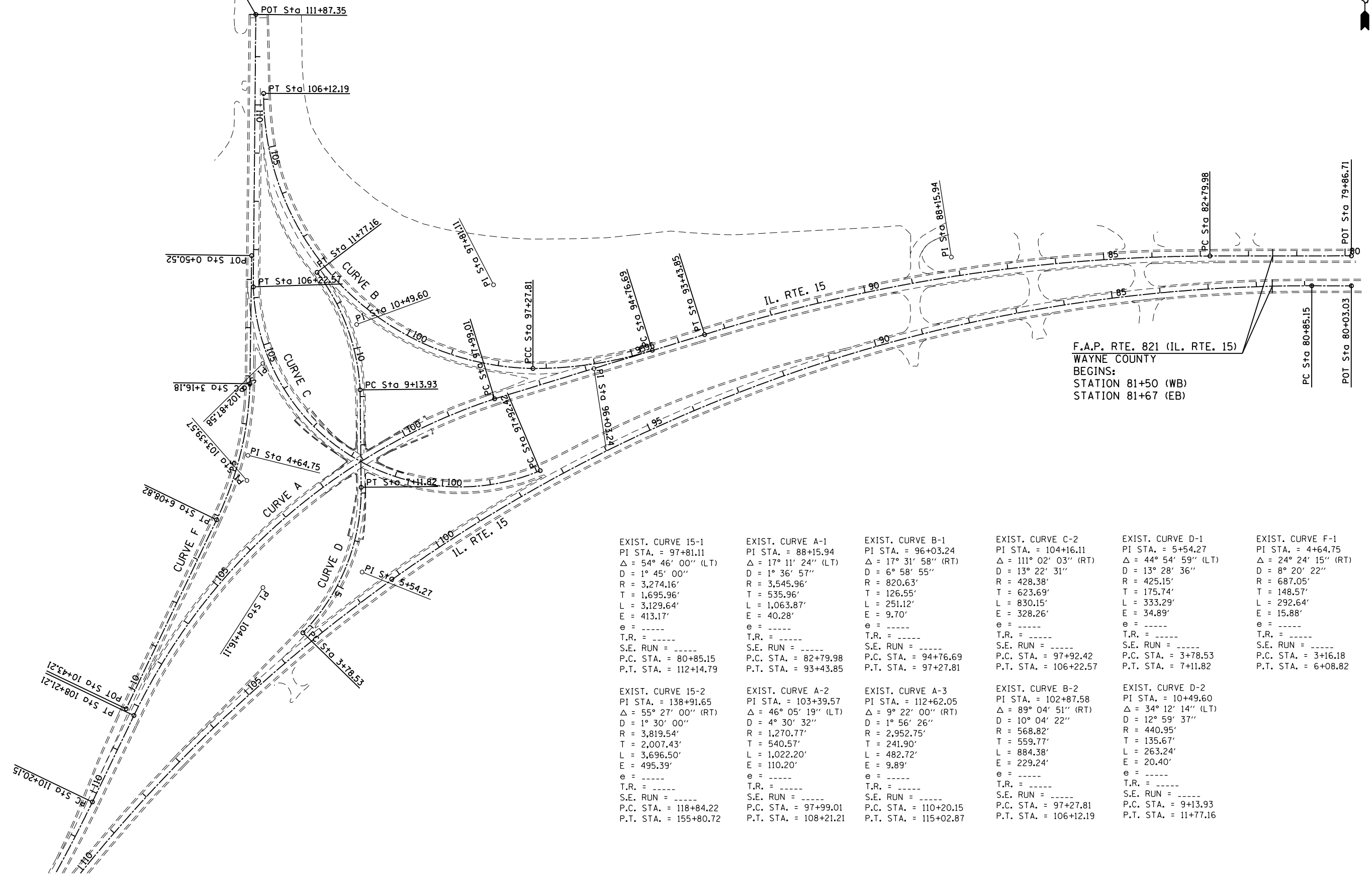
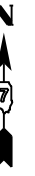


F.A.P. RTE. 328 (U.S. RTE. 45)
WAYNE COUNTY
ENDS STATION 111+87.35



EXIST. CURVE 15-1 PI STA. = 97+81.11 $\Delta = 54^\circ 46' 00''$ (LT) D = 1° 45' 00" R = 3,274.16' T = 1,695.96' L = 3,129.64' E = 413.17' e = ----- T.R. = ----- S.E. RUN = ----- P.C. STA. = 80+85.15 P.T. STA. = 112+14.79	EXIST. CURVE A-1 PI STA. = 88+15.94 $\Delta = 17^\circ 11' 24''$ (LT) D = 1° 36' 57" R = 3,545.96' T = 535.96' L = 1,063.87' E = 40.28' e = ----- T.R. = ----- S.E. RUN = ----- P.C. STA. = 82+79.98 P.T. STA. = 93+43.85	EXIST. CURVE B-1 PI STA. = 96+03.24 $\Delta = 17^\circ 31' 58''$ (RT) D = 6° 58' 55" R = 820.63' T = 126.55' L = 251.12' E = 9.70' e = ----- T.R. = ----- S.E. RUN = ----- P.C. STA. = 94+76.69 P.T. STA. = 97+27.81	EXIST. CURVE C-2 PI STA. = 104+16.11 $\Delta = 111^\circ 02' 03''$ (RT) D = 13° 22' 31" R = 428.38' T = 623.69' L = 830.15' E = 328.26' e = ----- T.R. = ----- S.E. RUN = ----- P.C. STA. = 97+92.42 P.T. STA. = 106+22.57	EXIST. CURVE D-1 PI STA. = 5+54.27 $\Delta = 44^\circ 54' 59''$ (LT) D = 13° 28' 36" R = 425.15' T = 175.74' L = 333.29' E = 34.89' e = ----- T.R. = ----- S.E. RUN = ----- P.C. STA. = 3+78.53 P.T. STA. = 7+11.82	EXIST. CURVE F-1 PI STA. = 4+64.75 $\Delta = 24^\circ 24' 15''$ (RT) D = 8° 20' 22" R = 687.05' T = 148.57' L = 292.64' E = 15.88' e = ----- T.R. = ----- S.E. RUN = ----- P.C. STA. = 3+16.18 P.T. STA. = 6+08.82
EXIST. CURVE 15-2 PI STA. = 138+91.65 $\Delta = 55^\circ 27' 00''$ (RT) D = 1° 30' 00" R = 3,819.54' T = 2,007.43' L = 3,696.50' E = 495.39' e = ----- T.R. = ----- S.E. RUN = ----- P.C. STA. = 118+84.22 P.T. STA. = 155+80.72	EXIST. CURVE A-2 PI STA. = 103+39.57 $\Delta = 46^\circ 05' 19''$ (LT) D = 4° 30' 32" R = 1,270.77' T = 540.57' L = 1,022.20' E = 110.20' e = ----- T.R. = ----- S.E. RUN = ----- P.C. STA. = 97+99.01 P.T. STA. = 108+21.21	EXIST. CURVE A-3 PI STA. = 112+62.05 $\Delta = 9^\circ 22' 00''$ (RT) D = 1° 56' 26" R = 2,952.75' T = 241.90' L = 482.72' E = 9.89' e = ----- T.R. = ----- S.E. RUN = ----- P.C. STA. = 110+20.15 P.T. STA. = 115+02.87	EXIST. CURVE B-2 PI STA. = 102+87.58 $\Delta = 89^\circ 04' 51''$ (RT) D = 10° 04' 22" R = 568.82' T = 559.77' L = 884.38' E = 229.24' e = ----- T.R. = ----- S.E. RUN = ----- P.C. STA. = 97+27.81 P.T. STA. = 106+12.19	EXIST. CURVE D-2 PI STA. = 10+49.60 $\Delta = 34^\circ 12' 14''$ (LT) D = 12° 59' 37" R = 440.95' T = 135.67' L = 263.24' E = 20.40' e = ----- T.R. = ----- S.E. RUN = ----- P.C. STA. = 9+13.93 P.T. STA. = 11+77.16	

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Default	PLOT SCALE = 200.0000' / in.	DRAWN -	REVISED -		SCALE: 100	SHEET 2 OF 2 SHEETS	STA.	D7 HMA RESURF 2015-9	WAYNE	12	8
	PLOT DATE = 5/22/2014	CHECKED -	REVISED -				TO STA.	CONTRACT NO. 74690			
		DATE -	REVISED -		ILLINOIS FED. AID PROJECT						