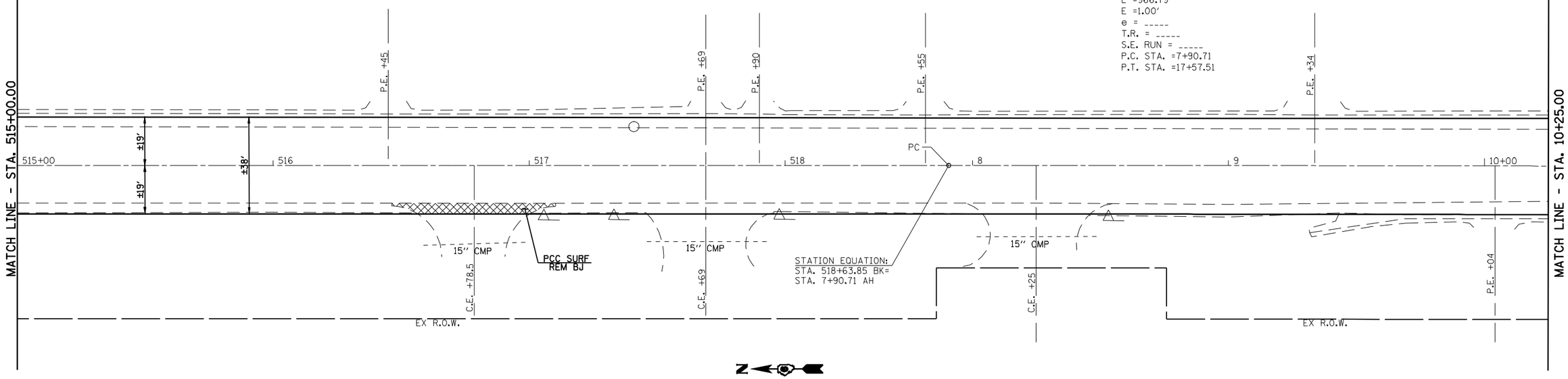
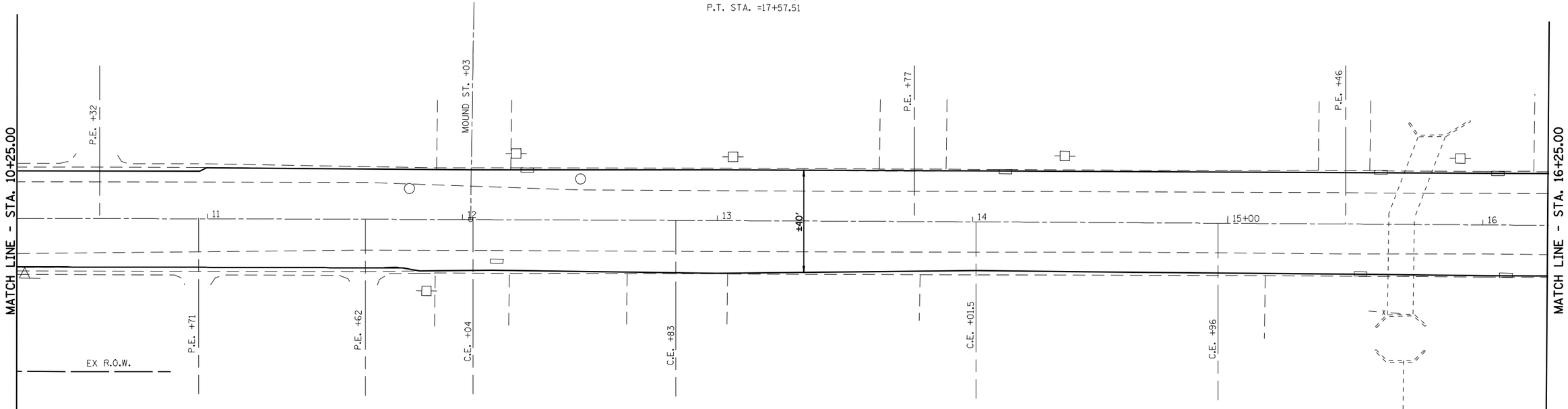
EXIST. CURVE58
PI STA. =12+74.11
Δ =0° 28′ 33″ (RT)
D =0° 02′ 57″
R =116,392.40′
T =483.40′
L =966.79′
E =1.00′
e = _____
T.R. = _____
S.E. RUN = _____
P.C. STA. =7+90.71
P.T. STA. =17+57.51



PLAN
0 20 40
SCALE: 1″ = 20′

▨ - HMA SURF REM BJ
▩ - PVMT REMOVAL

S.E. RUN = _____
P.C. STA. =7+90.71
P.T. STA. =17+57.51



PLAN
0 20 40
SCALE: 1″ = 20′

FILE NAME = S:\PROJ ENGR I (Negangard)\Dust Squad\FAP 662 (IL 4) Henderson pdfs\CADD Sheets\D6727	USER NAME = madoniavj	DESIGNED -	REVISED -
		DRAWN PLAN5.dgn	REVISED -
	PLOT SCALE = 40.0000 ′ / IN.	CHECKED -	REVISED -
	PLOT DATE = Aug-17-2009 04:06:15PM	DATE -	REVISED -

Allen Henderson & Associates, Inc.
Civil and Structural Engineers Springfield, IL.
62703 Phone: (217)544-8033 IL. Design Firm
No. 184-001907

ROADWAY PLAN

SCALE: 1″ = 20′ | SHEET NO. 4 OF 6 SHEETS | STA. 515+00.00 TO STA. 16+25.00

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
662	D(W-3,RS-11,CR)	MACOUPIN	102	42
		CONTRACT NO. 72765		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		