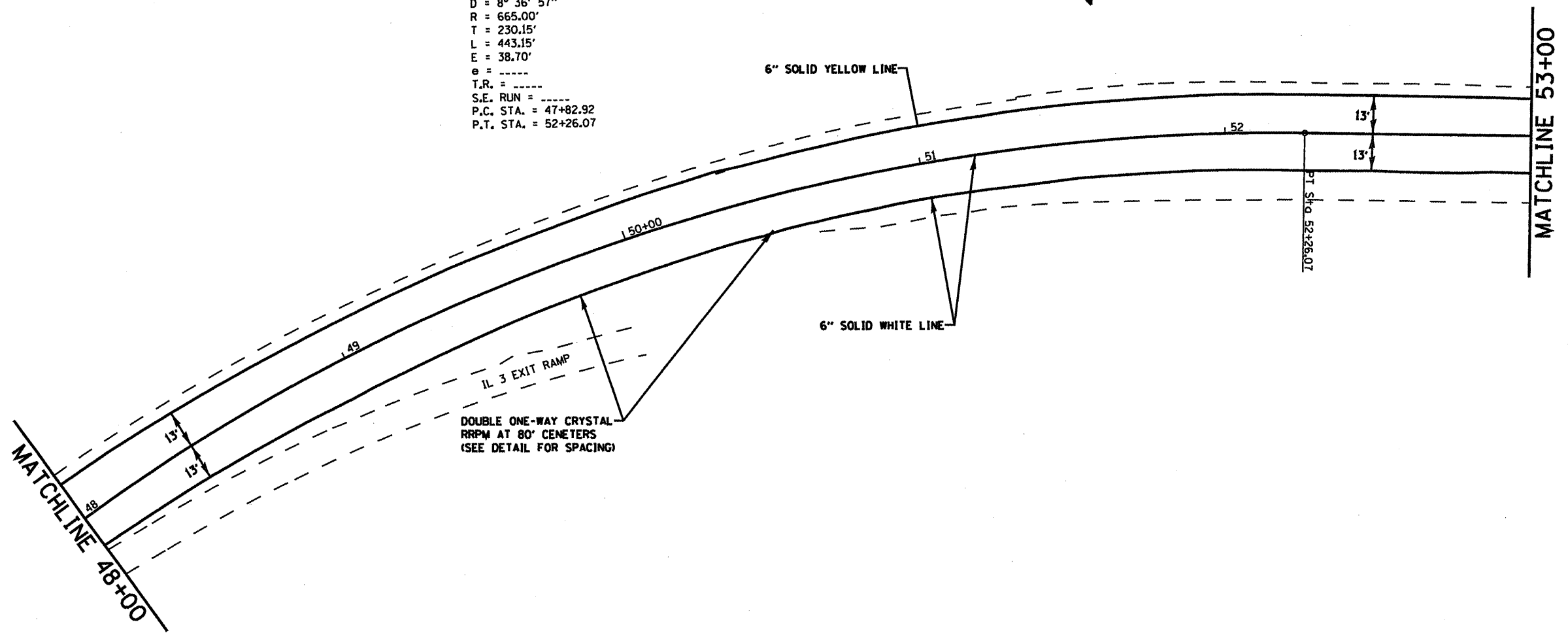


EXIST. CURVE C4  
 PI STA. = 50+13.07  
 $\Delta = 38^\circ 10' 52''$  (RT)  
 D =  $8^\circ 36' 57''$   
 R = 665.00'  
 T = 230.15'  
 L = 443.15'  
 E = 38.70'  
 e = -----  
 T.R. = -----  
 S.E. RUN = -----  
 P.C. STA. = 47+82.92  
 P.T. STA. = 52+26.07



DOUBLE ONE-WAY CRYSTAL  
 RRPMM AT 80' CENETERS  
 (SEE DETAIL FOR SPACING)

FILE NAME *	USER NAME = eifordb	DESIGNED -	REVISED -
ca:\pe-work\psdot\elfordb\0187963\0876	05-ahs-plan.dgn	DRAWN -	REVISED -
PLOT SCALE = 40,0000' / IN.		CHECKED -	REVISED -
PLOT DATE = 3/18/2019		DATE -	REVISED -

**STATE OF ILLINOIS  
 DEPARTMENT OF TRANSPORTATION**

<b>PAVEMENT MARKING SHEET</b>			
SCALE:	SHEET NO.	OF SHEETS	STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
64	B2-IRS-1	ST CLAIR	15	14
CONTRACT NO. 76E05				
FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT				