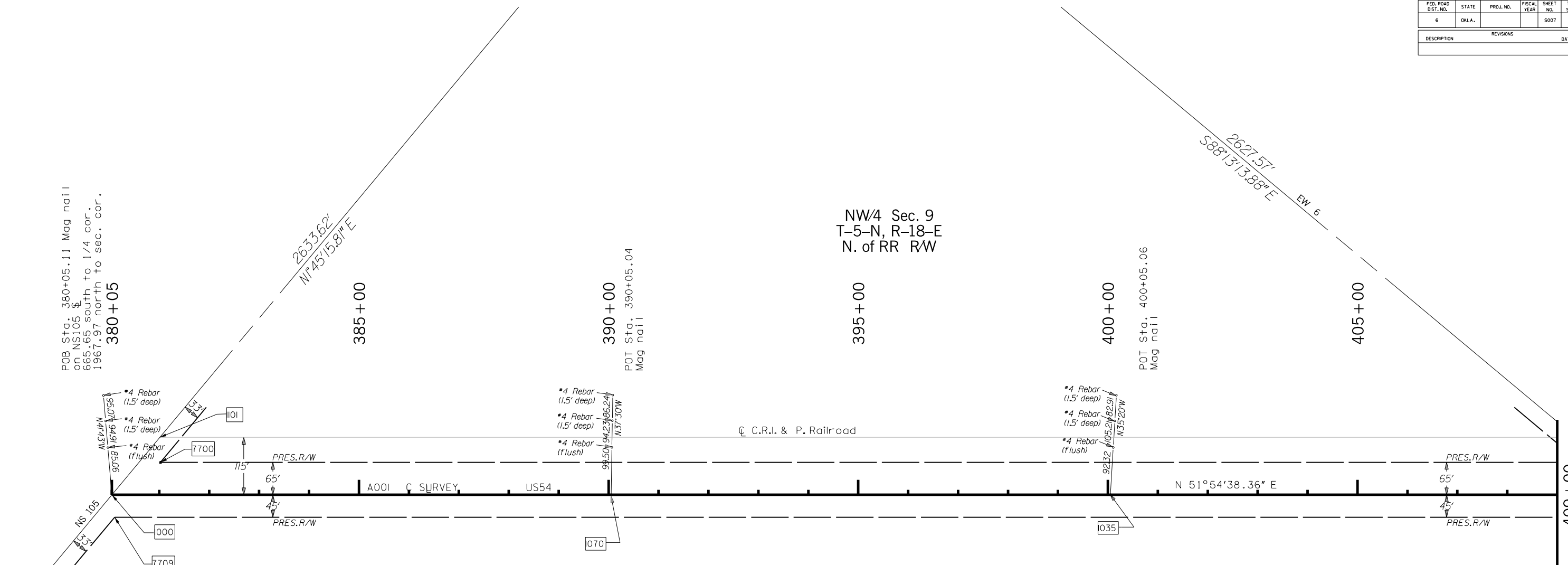


OKLAHOMA DEPARTMENT OF TRANSPORTATION					
FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
6	OKLA.			S007	
DESCRIPTION		REVISIONS		DATE	



POB Sta. 380+05.11 Mag nail  
on NS105  
665.65 south to 1/4 cor.  
1967.97 north to sec. cor.

POT Sta. 390+05.04  
Mag nail

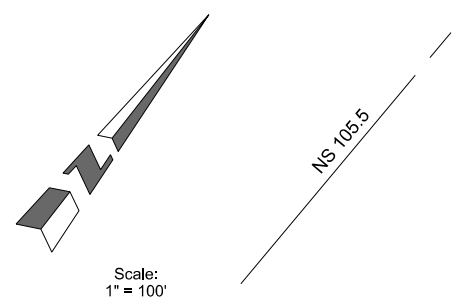
POT Sta. 400+05.06  
Mag nail

STATION EQUATION  
Sta. 380+05.11 this survey  
= Sta. 380+02.12 on SW02331(1) survey.

BEARING EQUATION  
Bearing N 51°54'38.36" E this survey  
= bearing N 50°01'31"E on SW02331(1) Survey



Angle Of Variance  
At POB Sta. 380+05.11  
X= 1054717.1106  
Y= 712104.3424  
Lat. = 36°54'56.62146  
Long. = 101°07'33.75867  
θ = 1°50'41.37"



PLS	DKW		OKLAHOMA DEPARTMENT OF TRANSPORTATION		
DRAWN	DKW	SJP	SURVEY DIVISION		
CHECKED	SJP	JEW	SURVEY DATA SHEET		
APPROVED					
CREW	CLINTON	SWO 4251	PROJECT NO. 20839(08)		SHEET NO. S007