

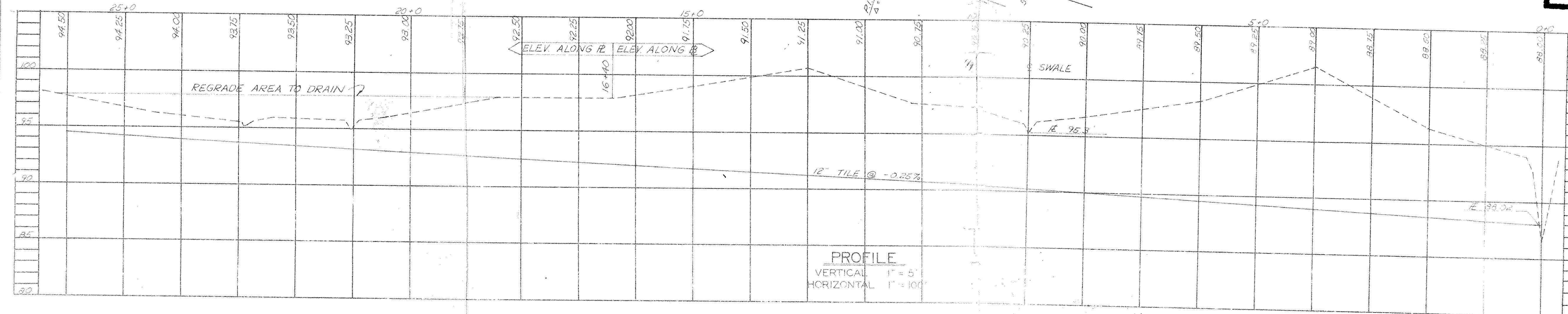


②
 PI = 521+28.10
 $\Delta = 2^\circ 35' 00'' \text{ RT}$
 $R = 34.37747'$
 $D = 0^\circ 10'$
 $T = 775.14'$
 $E = 8.70'$
 $PC = 513+52.96$
 $PT = 529+02.96$

①
 PI = 537+46.97
 $\Delta = 1^\circ 34' 00'' \text{ LT}$
 $D = 0^\circ 20'$
 $T = 235.02'$
 $L = 470.00'$
 $E = 1.62'$
 $PC = 535+11.95$
 $PT = 539+81.95$

PLAN
 1" = 100'

B.M. - RR SPIKE IN POLE
 WEST SIDE OF SR. 83
 ELEV. - 99.49



PROFILE
 VERTICAL 1" = 5'
 HORIZONTAL 1" = 100'

P.P. NO. 11-00-051-000-101	
DATE OF SURVEY 11-013	
SPLIT #	DATE OF SURVEY
MAP PAGE 11-00-051-B	
SURVEYOR NEFF & ASSOC.	

ON Pg. 11B.

REV. NO.	DATE	DESCRIPTION	APPROVED BY
1	1/18/74	UP-DATE R/W AND RE-DESIGN GRADES FOR PIPE	
REVISIONS			
PROFILE FOR AERATION OUTLET DITCH & TILE			
PREPARED FOR			
KARL KIESEL			
SHEET NO. 1 OF 1			
DRAWN BY TMS			
SCALE AS SHOWN			
REGISTERED CIVIL ENGINEERS & SURVEYORS			
NEFF & ASSOCIATES			
ELVRA OHIO 44035			
DATE JANUARY 11, 1974			
JOB NO. FIELD MAP 496			