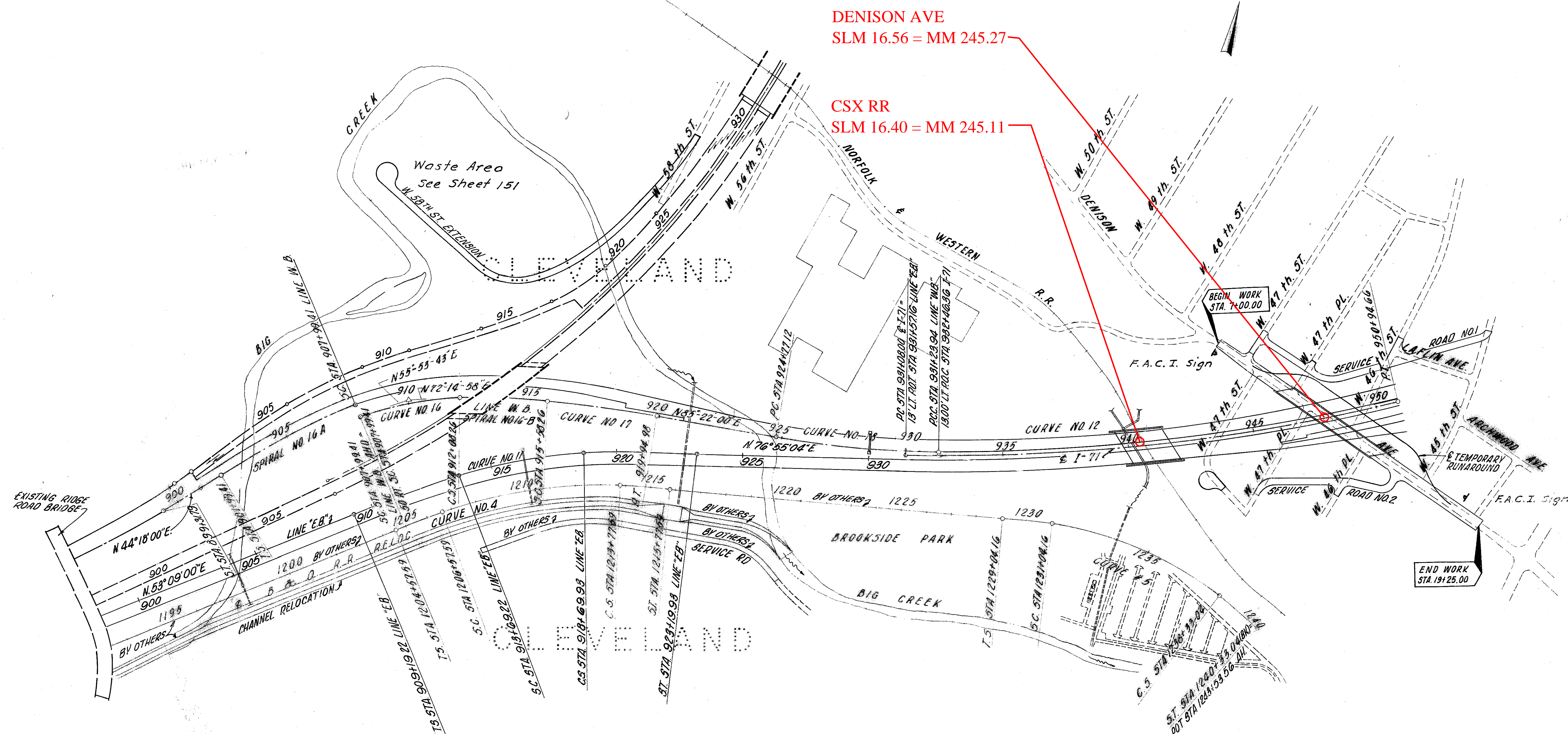


• *Verdichtungen*



CURVE DATA
SPIRAL NO. 16 A

$L_s = 600.00$
 $\theta = 11^\circ 35' 49''$
 $P = 10.10$
 $K = 299.59$
 $L.T. = 400.86$
 $S.T. = 200.78$

CURVE DATA
CURVE NO 16

DATE	IN	NO	DATE	IN	NO
P.T.	57A	910+052A	$\Delta 1 =$	20° 45'-00"	LS = 350.00
A =	16° 21' 15" RT.	$\Delta 2 =$	07° 00'-00"	$\theta =$	05° 15'-00"
D =	04° 00'-00"	$\Delta 1 =$	01° 00'-00"	$\rho =$	2.67
R =	1432.39	$\Delta 2 =$	02° 00'-00"	$\Delta T =$	210.35
T =	205.37	$R_1 =$	5729.56	$S.T. =$	140.33
L =	408.85	$R_2 =$	1432.39		
E =	14.71				

CURVE DATA
PIRAL NO. 16-B

$\Delta 1 = 01^{\circ}45-00$ $LS = 350.00$
 $\Delta 2 = 07^{\circ}00-00$ $\theta = 05-15-00$
 $\phi_1 = 01^{\circ}00-00$ $P = 2.67$
 $\phi_2 = 04^{\circ}00-00$ $LT = 210.35$
 $R_1 = 5729.56$ $ST = 140.33$
 $R_2 = 1432.39$

CURVE DATA
CURVE NO 17

P.I. 57A 917+76.63
 $\Delta = 04^{\circ}-22'-02''$ Rt
 $D = 01^{\circ}-00'-00''$
 $R = 5729.53$
 $T = 218.47$
 $L = 436.72$
 $E = 416$

CURVE DATA

CURVE NO.11		
RI STA 916+27.21		LS = 450.00'
$\Delta = 25^{\circ} 46' 04"$ RT		OS = 05'37.30"
$\Delta c = 12^{\circ} 31' 04"$ RT		P = 368'
D = 02° 00' 00"		H = 224.93'
R = 2291.83'		LT = 300.15'
T = 251.36'		ST = 150.14'
L = 500.71'		Ts = 707.99'
E = 13.74'		Es = 53.90'

CURVE DATA
CURVE NO. 18

CURVE NO. 10
P.I. STA 928+01.27
Δ = 09°29'12" Lt.
D = 01°28'00"
R = 3906.53
T = 324.15
L = 646.82
E = 13.43

CURVE DATA
CURVE NO 12

$P.I = 5TA 941 + 0697$
 $\Delta = 14^{\circ} 54' 00'' LT$
 $D = 00^{\circ} 45' 00''$
 $R = 7639.44$
 $T = 398.97'$
 $L = 1986.67'$
 $E = 6504'$