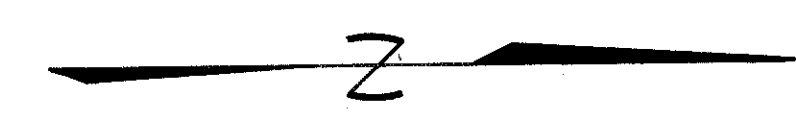


# EXTRA AREA DETAILS

S.R. 91 & S.R. 84

SCALE 1" = 20'

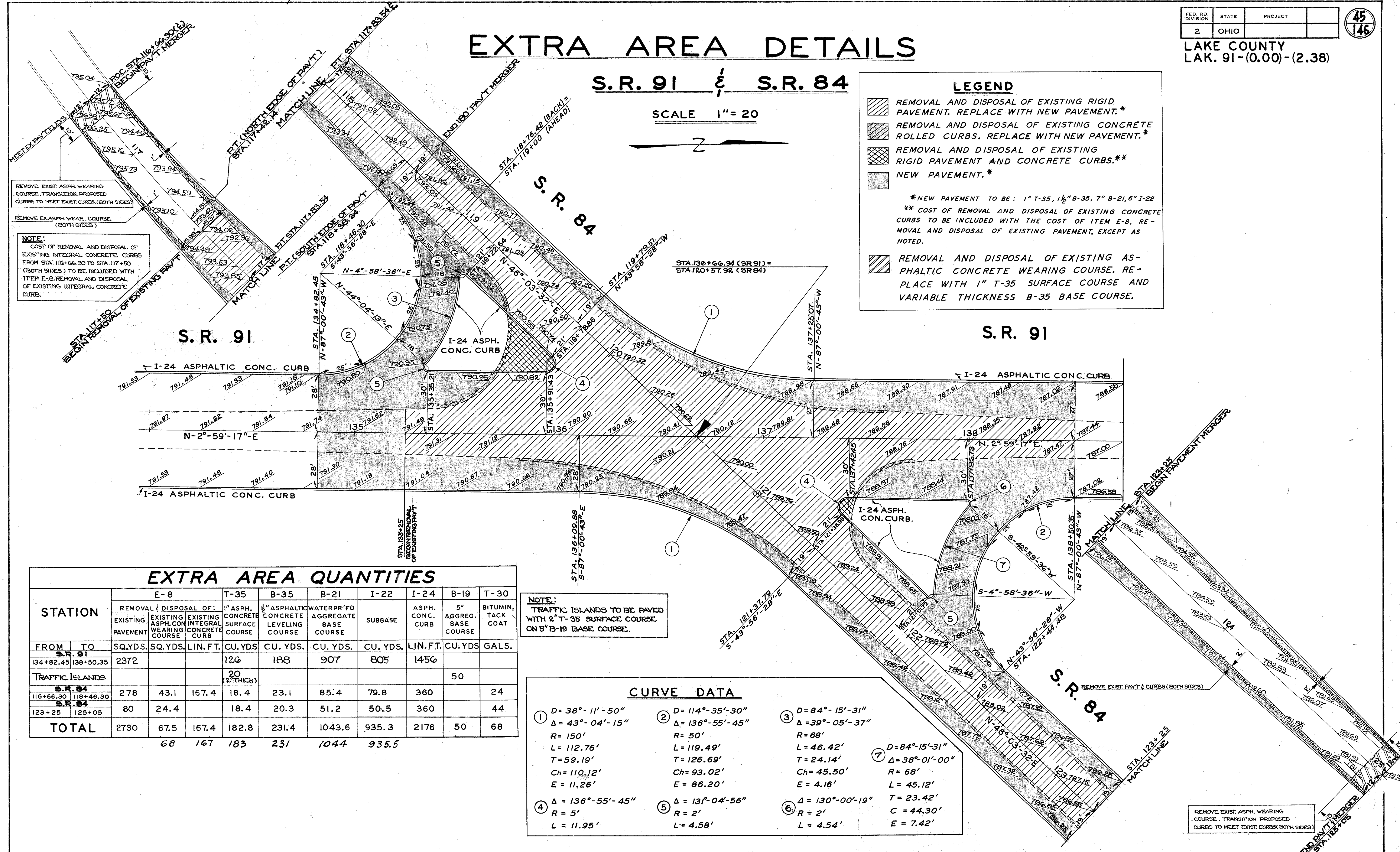


### LEGEND

- REMOVAL AND DISPOSAL OF EXISTING RIGID PAVEMENT. REPLACE WITH NEW PAVEMENT.\*
- REMOVAL AND DISPOSAL OF EXISTING CONCRETE ROLLED CURBS. REPLACE WITH NEW PAVEMENT.\*
- REMOVAL AND DISPOSAL OF EXISTING RIGID PAVEMENT AND CONCRETE CURBS.\*\*
- NEW PAVEMENT.\*

\*NEW PAVEMENT TO BE: 1" T-35, 1 1/2" B-35, 7" B-21, 6" I-22  
 \*\* COST OF REMOVAL AND DISPOSAL OF EXISTING CONCRETE CURBS TO BE INCLUDED WITH THE COST OF ITEM E-B, REMOVAL AND DISPOSAL OF EXISTING PAVEMENT, EXCEPT AS NOTED.

- REMOVAL AND DISPOSAL OF EXISTING ASPHALTIC CONCRETE WEARING COURSE. REPLACE WITH 1" T-35 SURFACE COURSE AND VARIABLE THICKNESS B-35 BASE COURSE.



REMOVE EXIST. ASPH. WEARING COURSE. TRANSITION PROPOSED CURBS TO MEET EXIST. CURBS (BOTH SIDES)

REMOVE EX. ASPH. WEAR. COURSE (BOTH SIDES)

**NOTE:**  
 COST OF REMOVAL AND DISPOSAL OF EXISTING INTEGRAL CONCRETE CURBS FROM STA. 116+66.30 TO STA. 117+50 (BOTH SIDES) TO BE INCLUDED WITH ITEM E-8. REMOVAL AND DISPOSAL OF EXISTING INTEGRAL CONCRETE CURB.

**NOTE:**  
 TRAFFIC ISLANDS TO BE PAVED WITH 2" T-35 SURFACE COURSE ON 5" B-19 BASE COURSE.

### EXTRA AREA QUANTITIES

STATION	E-8		T-35	B-35	B-21	I-22	I-24	B-19	T-30	
	REMOVAL OF EXISTING PAVEMENT	DISPOSAL OF EXISTING ASPH. CON. WEARING COURSE	1" ASPH. CONCRETE SURFACE COURSE	1/2" ASPHALTIC CONCRETE LEVELING COURSE	WATERPR'FD AGGREGATE BASE COURSE	SUBBASE	ASP. CONC. CURB	5" AGGREG. BASE COURSE	BITUMIN. TACK COAT	
FROM TO	SQ. YDS.	SQ. YDS.	LIN. FT.	CU. YDS.	CU. YDS.	CU. YDS.	CU. YDS.	LIN. FT.	CU. YDS.	GALS.
<b>S.R. 91</b>										
134+82.45	138+50.35	2372		126	188	907	805	1456		
<b>S.R. 84</b>										
116+66.30	118+46.30	278	43.1	167.4	18.4	23.1	85.4	79.8	360	24
<b>S.R. 84</b>										
123+25	125+05	80	24.4		18.4	20.3	51.2	50.5	360	44
<b>TOTAL</b>		<b>2730</b>	<b>67.5</b>	<b>167.4</b>	<b>182.8</b>	<b>231.4</b>	<b>1043.6</b>	<b>935.3</b>	<b>2176</b>	<b>68</b>
			<b>68</b>	<b>167</b>	<b>183</b>	<b>231</b>	<b>1044</b>	<b>935.5</b>		

### CURVE DATA

- ① D = 38°-11'-50"  
 Δ = 43°-04'-15"  
 R = 150'  
 L = 112.76'  
 T = 59.19'  
 Ch = 110.12'  
 E = 11.26'
- ② D = 114°-35'-30"  
 Δ = 136°-55'-45"  
 R = 50'  
 L = 119.49'  
 T = 126.69'  
 Ch = 93.02'  
 E = 86.20'
- ③ D = 84°-15'-31"  
 Δ = 39°-05'-37"  
 R = 68'  
 L = 46.42'  
 T = 24.14'  
 Ch = 45.50'  
 E = 4.16'
- ④ Δ = 136°-55'-45"  
 R = 5'  
 L = 11.95'
- ⑤ Δ = 131°-04'-56"  
 R = 2'  
 L = 4.58'
- ⑥ Δ = 130°-00'-19"  
 R = 2'  
 L = 4.54'
- ⑦ D = 84°-15'-31"  
 Δ = 38°-01'-00"  
 R = 68'  
 L = 45.12'  
 T = 23.42'  
 C = 44.30'  
 E = 7.42'