

ROUTE	COUNTY	SECTION	SHEET/OF
FAS 1870	RANDOLPH	04-00035-06-RS	3/5

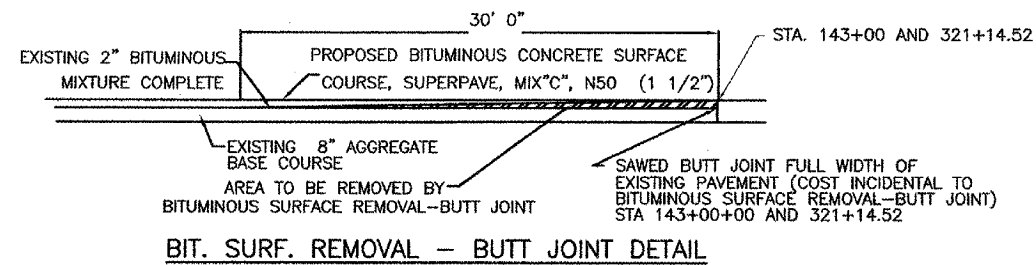
CONTRACT NO. 97268

PAVEMENT MARKING SCHEDULE				
TYPE	LOCATION	AREA	FEET	
WHITE EDGE LINE	LT.	143+00 TO 171+70.43 BK	2,870.43	
	LT.	171+91.96 AH TO 321+14.52	14,922.56	
	RT.	143+00 TO 171+70.43 BK	2,870.43	
	RT.	171+91.96 AH TO 321+14.52	14,922.56	
TOTAL WHITE LINES =			35,586	
YELLOW SKIP DASH	☉	143+00 to 165+00	550	
	☉	169+00 to 272+30	2,577	
	☉	273+75 to 287+50	344	
	☉	288+25 to 321+14.52	822	
CENTERLINE = 9,045 FT @ 25%			4,293	
YELLOW NO PASSING	RT.	159+75 to 169+00	1025	
	LT.	165+00 to 170+50	1025	
	RT.	268+25 to 273+75	813	
	LT.	272+30 to 277+75	575	
	RT.	284+80 to 288+25	620	
	LT.	287+50 to 293+35	630	
	RT.	310+75 to 315+00	860	
	LT.	316+00 to 320+10	820	
	TOTAL NO PASSING LINES =			4,335
	TOTAL YELLOW LINES =			8,628

CROSSROAD PIPE SCHEDULE

STATION NO.	DIST. LT. OF ☉	FLOWLINE ELEV. LT.	DIST. RT. OF ☉	FLOWLINE ELEV. RT.	SKEW ANGLE	CULV SIZE	TOTAL PIPE LENGTH	EXISTING PIPE REMOVAL LENGTH	CLASS D PATCH
146+19	24'	92.00	24'	91.07	0	24" ⌀ RCCP	48'	38'	10.2 SY
169+35	30'	93.70	26'	91.76	5° RA	24" ⌀ RCCP	56'	52'	10.2 SY
199+83	35'	92.86	35'	93.82	60° LA	24" ⌀ RCCP	70'	70'	20.4 SY
243+45	27'	90.82	21'	92.06	0	24" ⌀ RCCP	48'	44'	11.1 SY
266+10	28'	92.18	26'	92.77	0	24" ⌀ RCCP	54'	42'	10.2 SY
282+25	26'	86.36	30'	85.20	0	24" ⌀ RCCP	56'	54'	10.2 SY
294+73	24'	91.02	26'	90.28	23° RA	42" EQUIV RCCP	50'	42'	20.9 SY
299+30	26'	89.86	26'	86.79	0	24" ⌀ RCCP	52'	52'	10.2 SY
304+80	30'	90.09	30'	89.36	28° LA	24" ⌀ RCCP	60'	50'	11.6 SY

NOTE: DISTANCE RIGHT AND LEFT OF CENTERLINE ON SKEWED CULVERTS IS MEASURED ALONG THE SKEW

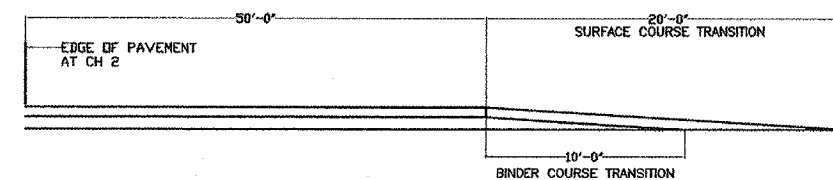
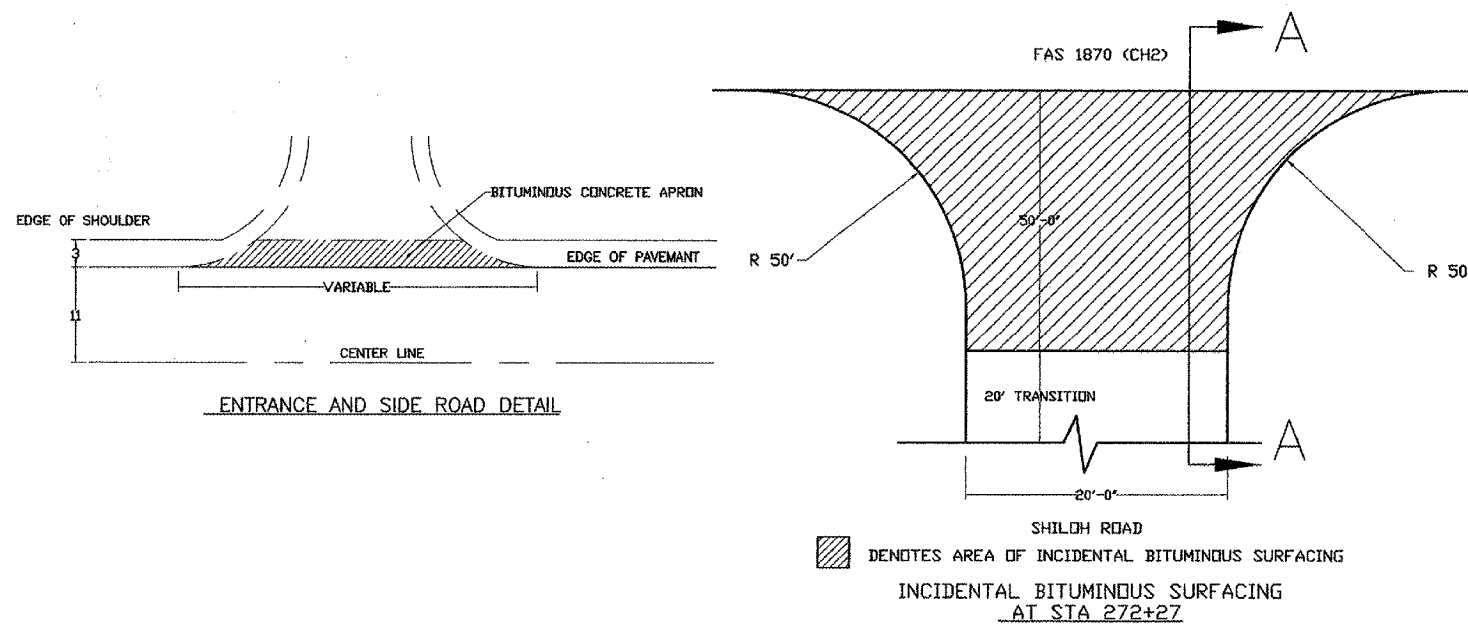


GENERAL NOTES;

1. BITUMINOUS MATERIALS (PRIME COAT) SHALL BE APPLIED AT THE RATE OF 0.05 GALLON PER SQUARE YARD. EMULSIFIED ASPHALT SHALL BE USED.

MIXTURE REQUIREMENTS - SUPERPAVE PROJECT

MIXTURE USE	SURFACE	BINDER	INC. BIT. SURFACING
AC/PG	PG 64-22	PG 64-22	PG 64-22
RAP % (MAX)	0	0	0
DESIGN AIR VOIDS	4.0% @ Ndes=50	4.0% @ Ndes=50	4.0% @ Ndes=50
MIX COMPOSITION (GRADATION MIXTURE)		IL 19.0	
FRICTION AGG	MIXTURE C		MIXTURE C
MIXTURE WEIGHT	112 LB/SY/IN	112 LB/SY/IN	112 LB/SY/IN



SECTION A-A