COMPUTED BY: __JG_____ DATE: _4/8/20_____
CHECKED BY: __CEH_____ DATE: 9/16/20 _

PROJECT NO.	SHEET NO.
U-2579AB	3B-2

STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

PAVEMENT REMOVAL & BREAKUP SUMMARY

IN SQUARE YARDS

SURVEY LINE	Station	Station	LOCATION LT/RT/CL	ASPHALT REMOVAL	ASPHALT BREAKUP	CONCRETE REMOVAL	CONCRETE BREAKUP
L	713+62.91		LT/RT	1,915.81			
L	723+60.14	734+50.00	LT/RT	2,602.87			
L	736+82.08		RT	399.88			
L	734+50.00	745+31.15	LT		2,364.95		
L	747+99.17		LT/RT	199.21	713.22		
L	751+37.51		RT	375.55	305.73		
L	754+76.10	757+04.44	LT/RT	1,119.50			
L	756+79.22	760+02.06	LT/RT	1,177.54			
L	774+81.01		LT/RT	3,081.40			
L	777+96.96		LT/RT	4,118.59			
L	779+53.00		LT/RT	948.20			
Y1B	16+83.35	24+38.46	RT	992.77	488.23		
Y1B	40+00.00	41+64.09	CL	440.63			
Y1BDET	12+17.03	31+03.84	CL	4,227.71			
Y4	29+16.08	37+29.47	LT/RT	2,021.52			
Y4	23+25.00	42+50.00	RT	2,594.51	3,181.90		
Y4DET	10+27.14	24+35.58	CL	4,752.89			
Y4DET	28+95.04	33+28.02	CL	1,154.41			
Y5B	15+27.56	16+45.16	LT/RT	184.99			
Y6	10+29.92	12+50.00	CL	480.43			
Y6	17+78.83	20+85.55	CL	735.46			
Y8	14+90.74	15+50.00	CL		145.68		
Y15	21+50.00	56+00.00	LT			4,139.84	
Y15	21+50.00	56+00.00	RT			5,280.66	
Y15	56+00.00	130+21.70	LT			24,314.61	7,155.70
Y15	56+00.00	128+93.26	RT			28,506.31	2,471.20
Y15	130+21.70	176+96.90	LT			6,711.45	
Y15	128+93.26	176+96.90	RT			6,168.55	
Y15XOVR1	11+19.57	21+89.81	CL	1,830.24			
Y15XOVR2	10+00.00	20+73.67	CL	1,814.42			
Y15RPA	22+70.52		LT/RT	2,257.42			
Y15FLYBD	32+34.34		LT/RT	1,435.68	1,155.40		
Y15FLYAC	44+18.73		LT/RT		468.90		
Y15RPA	15+19.03		LT/RT	462.14	535.93		
15FLYAC	24+86.42	42+68.91	LT/RT		4,379.08		
Y15RPA	11+95.69		LT/RT	150.30	553.65		
Y15FLYAC	31+10.83	33+50.90	RT	328.43	711.69		
Y15FLYBD	57+68.31		LT/RT	511.98	377.51		
Y15FLYAC	13+32.89		LT/RT	319.11			
Y15FLYBD	74+84.17	78+47.39	LT/RT	1,663.08			
Y15FLYBD	78+45.16	80+93.46	LT/RT	1,148.26			
Y15FLYBD	82+14.71	83+60.29	LT/RT	904.71			
Y15FLYBD	87+37.46		LT/RT	655.37			
Y15FLYBD	96+82.00		LT/RT	429.93			
Y15FLYBD	69+85.57		LT/RT	3,532.23			
Y15RPB	13+96.87		LT/RT	595.86	827.35		
Y15FLYCA	70+57.86		LT/RT	1,899.94	439.01		
Y15FLYCA	73+78.91	78+53.65	LT	1,175.58			
Y16	17+50.00	29+50.00	CL	2,958.16			
Y16DET	13+00.00	33+76.97	CL	5,813.83			
SR1	21+03.69	27+53.58	RT	935.36			
		TOTAL:		64,345.90	16,648.23	75,121.42	9,626.90
		SAY:		64,350	16,650	75,130	9,630

SHOULDER BERM GUTTER SUMMARY

LINE	Station	Station	LENGTH
-L- LT	827+95	836+32	837
-L- RT	828+00	834+55	655
-Y4RPA- RT	24+96	25+14	18
-Y4RPB- RT	18+00	22+22	422
-Y4RPC- RT	23+53	24+48	95
-Y4RPD- RT	10+29	12+36	207
-Y4SPD2- LT	24+92	25+10	18
-Y15- LT	31+81	34+26	245
-Y15REV- RT	28+00	45+63	1,763
-Y15REV- LT	34+52	40+50	598
-Y15REV- LT	45+69	45+97	28
-Y15RPB- RT	10+00	20+50	1,050
-Y15FLYAC- LT	45+55	47+38	183
-Y15FLYAC- LT	66+69	68+44	175
-Y15FLYBD- RT	18+21	25+59	738
-Y15FLYBD- LT	37+19	39+16	197
-Y15FLYBD- LT	51+84	69+00	1,716
-Y15FLYCA- LT	52+16	52+31	15
-Y15FLYCA- LT	69+96	70+13	17
-Y15FLYCA- RT	82+75	88+24	549
-UXRPB- LT	13+49	16+00	251
-UXRPC- RT	17+75	20+00	225
-Y16- RT	25+39	25+53	14
-Y16- LT	25+82	26+44	62
		TOTAL:	10,078
		SAY:	10,080

CABLE GUIDERAIL SUMMARY

SURVEY LINE	STATION	STATION	LENGTH	END ANCHOR	INTERMEDIATE ANCHOR UNIT	COMMENTS
L	823+98.35	836+32.44	1234.09	1		
		SUBTOTAL:	1234.09	1		
LESS TERMINAL ANCHOR UNITS			-25			1 @ 25'-0"
		GRAND TOTALS:	1209.09			
		SAY:	1300.00			
ADDITIONAL GUIDERAIL POSTS - 5						

WOVEN WIRE FENCE SUMMARY

STATION TO STATION	LOCATION	LENGTH	4" POSTS	5" POSTS
L 692+33 to 705+57	LT	1,346	83	24
L 705+33 to Y4 42+00	LT	2,260	138	43
Y4 42+00 to L 767+29	LT	5,280	350	49
L 767+74 to Y15 169+30	LT	7,683	491	106
Y15 169+27 to L 816+58	LT	9,235	587	132
L 816+42 to L 836+32	LT	2,700	165	51
L 692+33 TO 702+47	RT	1,171	69	27
L 701+23 to Y4 21+20	RT	2,971	179	60
Y4 21+20 to L 745+99	RT	2,648	167	40
L 746+05 to 770+27	RT	2,488	158	37
Y15FLYBD 21+50 to 26+67	RT	544	27	22
Y15FLYBD 26+73 to Y15 80+66	RT	1,666	105	25
Y15 48+00 to 76+97	LT	2,956	181	55
Y15 24+65 to 3287	RT	845	53	13
Y15 35+00 to L 821+06	RT	5,929	369	99
L 829+59 to 836+58	RT	2,169	132	42
	SUBTOTAL:	51,891	3256	825
	SAY:	51,900		

6 - 12' WIDE GATES (SEE PLANS FOR LOCATIONS)

SUMMARY OF CONCRETE BARRIER

IN LINEAR FEET

LINE	BEGIN STATION	END STATION	LENGTH: DOUBLE FACED TYPE T	LENGTH: DOUBLE FACED TYPE T1	LENGTH: DOUBLE FACED TYPE T2	EACH: CONCRETE BARRIER TRANS. SECTION
-Y15-	21+50	26+50	500			
-Y15-	26+50	28+50		200		
-Y15-	28+50	35+50			700	
-Y15-	35+50	37+50		200		
-Y15-	37+50	49+79	1,229			1
-Y15-	51+14	56+00	486			1
-Y15REV-	8+00	9+50	150			
-Y15REV-	9+50	12+50		300		
-Y15REV-	12+50	30+00			1,750	
-Y15REV-	30+00	32+00		200		
-Y15REV-	32+00	41+01	901			1
-Y15REV-	43+46	45+80	234			1
-Y15REV-	48+90	50+36	146			1
-Y15REV-	53+81	69+00	1,519			1
-Y15REV-	69+00	75+50		650		
-Y15REV-	75+50	78+50			300	
-Y15REV-	78+50	81+00		250		
-Y15REV-	81+00	89+03	803			1
-Y15REV-	90+38	96+28	590			1
-Y15-	145+00	145+50	50			
-Y15-	145+50	146+00		50		
-Y15-	146+00	176+58	3,058			1
		TOTAL:	9,666	1,850	2,750	9
		SAY:	9,670	1,850	2,750	