

MAINTENANCE PROGRAM _____

PART _____
OF _____

TOP) TYPE _____ THICKNESS _____ PRIORITY _____

BASE) TYPE _____ THICKNESS _____ PENETRATION _____

END LOG S.L.M. 3.20 (Joint where Turn Lane Begins Sta 168+96)

BEGIN LOG S.L.M. 1.27 (Int S.R. 6 - NORTH SIDE Sta 67+30)

TOTAL LENGTH _____

COUNTY Williams SECTION 1.27 WIDTH (22') BERM CURBED (2 1/2') ()

ROUTE 2 SECTION 3.20 WIDTH (22') (2 1/2') ()

SECTION _____ WIDTH (') () ()

ORDINANCE _____ SECTION _____ WIDTH () () ()

END LOG _____ SECTION _____ WIDTH () () ()

BEGIN LOG _____ SECTION _____ WIDTH () () ()

EXISTING BERM TYPE PAVED EXISTING BERM WIDTH 2 1/2' MAILBOX APPROACHES No. 12 STONE

(PAVED, STABILIZED, AGGREGATE)

MANHOLES NONE

PROPOSED BERM TYPE _____ PROPOSED BERM WIDTH X INLETS CATCH BASINS NONE

INTERSECTIONS _____ ASPHALT DRIVEWAYS _____ CONCRETE DRIVEWAYS _____

STRUCTURES

STRUCTURE NO.	WIDTH	LENGTH	APPR. SLABS
WIL-2-0294	30	40	25' L x 24' W

RAILROAD CROSSINGS

NAME R. R.	STATION	(*) ()	No.	TRACE
		() ()		TRACE
	NONE	() ()		TRACE
		() ()		TRACE
		() ()		TRACE
		() ()		TRACE

*Indicate length of crossing along E Pav't.

Raised Pavement Markers Locations
Edge Pav't. No. NONE
Centerline Pav't. No. NONE

"School" PAVT MARKING
Sta. 164+65

NOTES

Sta 70+30 Lt Lane - IN PAVT SIGNAL Activator?
Sta 72+10 " " " " " "
Sta 162+31 "BRYAN City Limit" Sign
MORE BERM Need- BERM Has Dropped IN Areas

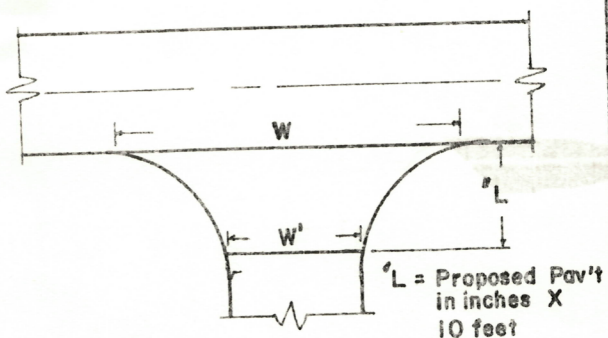
[illegible]

COUNTY Williams DATE 8-15-89

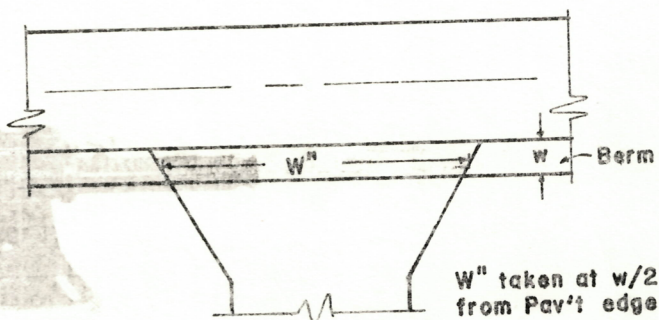
LOEHKE II
BARNHISEL TAPE

S. R. 2 WEATHER CLOUDY

SEC. 1.27-3.20 TEMP. +80

[illegible]

INTERSECTION TYPICAL

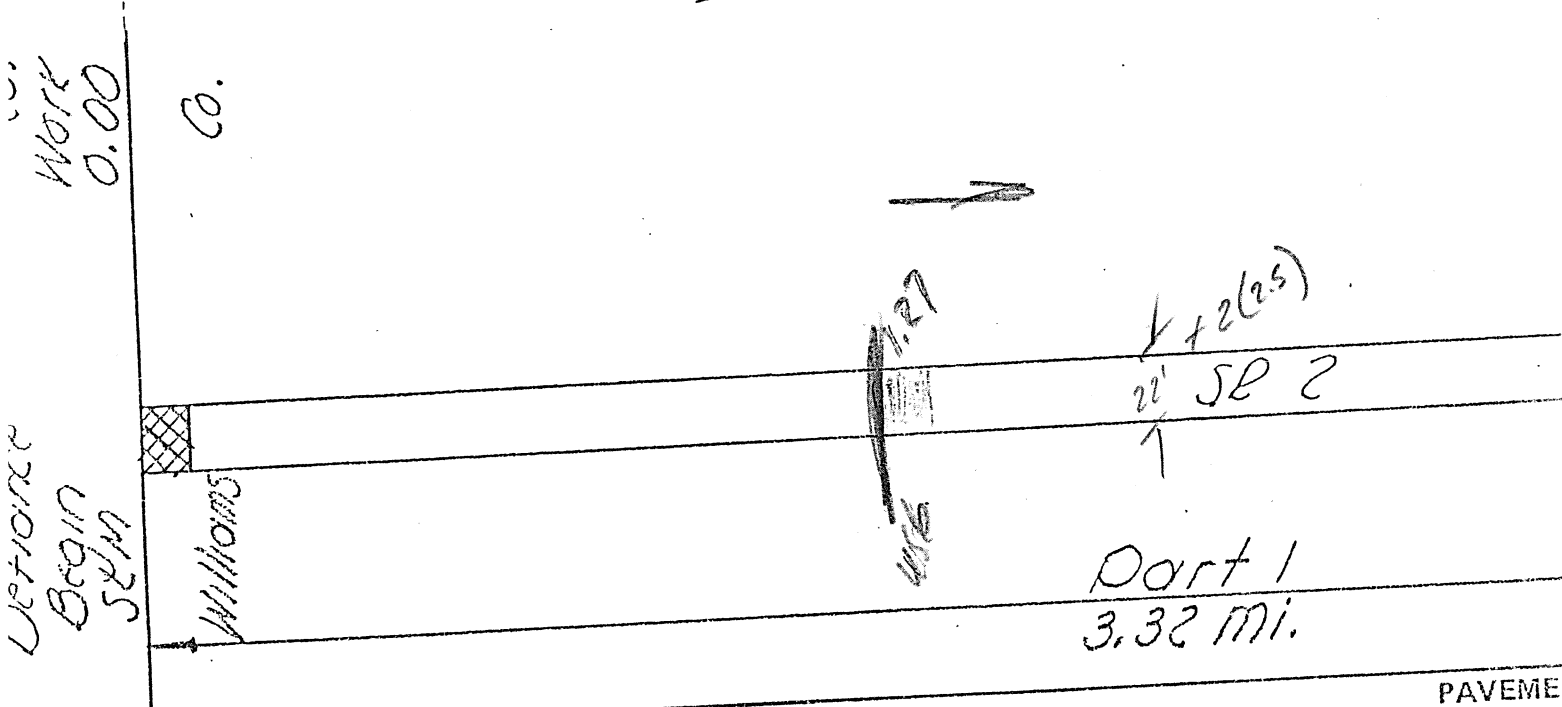
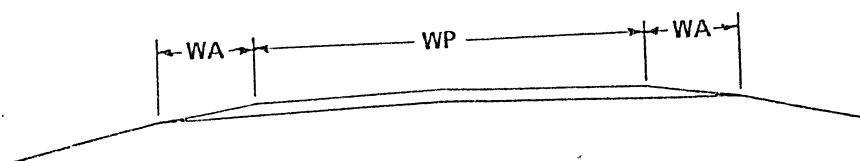


DRIVEWAY TYPICAL

[illegible]

15' feather
 20' butt joint
 Tack & lay 1" 404 Asphalt Conc.

TYPICAL I



PAVEME

ART	ROUTE	LOG POINT TO LOG POINT	LENGTH		WP FEET	T Y P I C A L	EXISTING TYPE PAVEMENT	PAVEMENT AREA SQ. YDS.	407	
			MILES	LIN. FT.					TACK COAT @ 0.09 gal./s.y. GALS.	COV AGG @ 7.0 lbs./ TON
	SR 2	0.00 - 3.32	3.32	17,530	22	1	Asphalt Concrete	42,850	3,857	150
1	SR 2	Extra Area & Deductions						1,405	127	
1	SR 2	TOTALS	3.32	17,530				44,255	3,984	150
2	SR 2	3.32 - 3.73	0.41	2,165	11/11	1	Asphalt Concrete	5,292	476	1
2	SR 2	3.73 - 4.02	0.29	1,531	22	1	Asphalt Concrete	3,743	337	1
2	SR 2	4.02 - 4.34	0.32	1,690	25	2	Asphalt Concrete	4,693	422	1
2	SR 2	Extra Area & Deductions						1,679	151	
2	SR 2	TOTALS	1.02	5,386				15,407	1,386	5