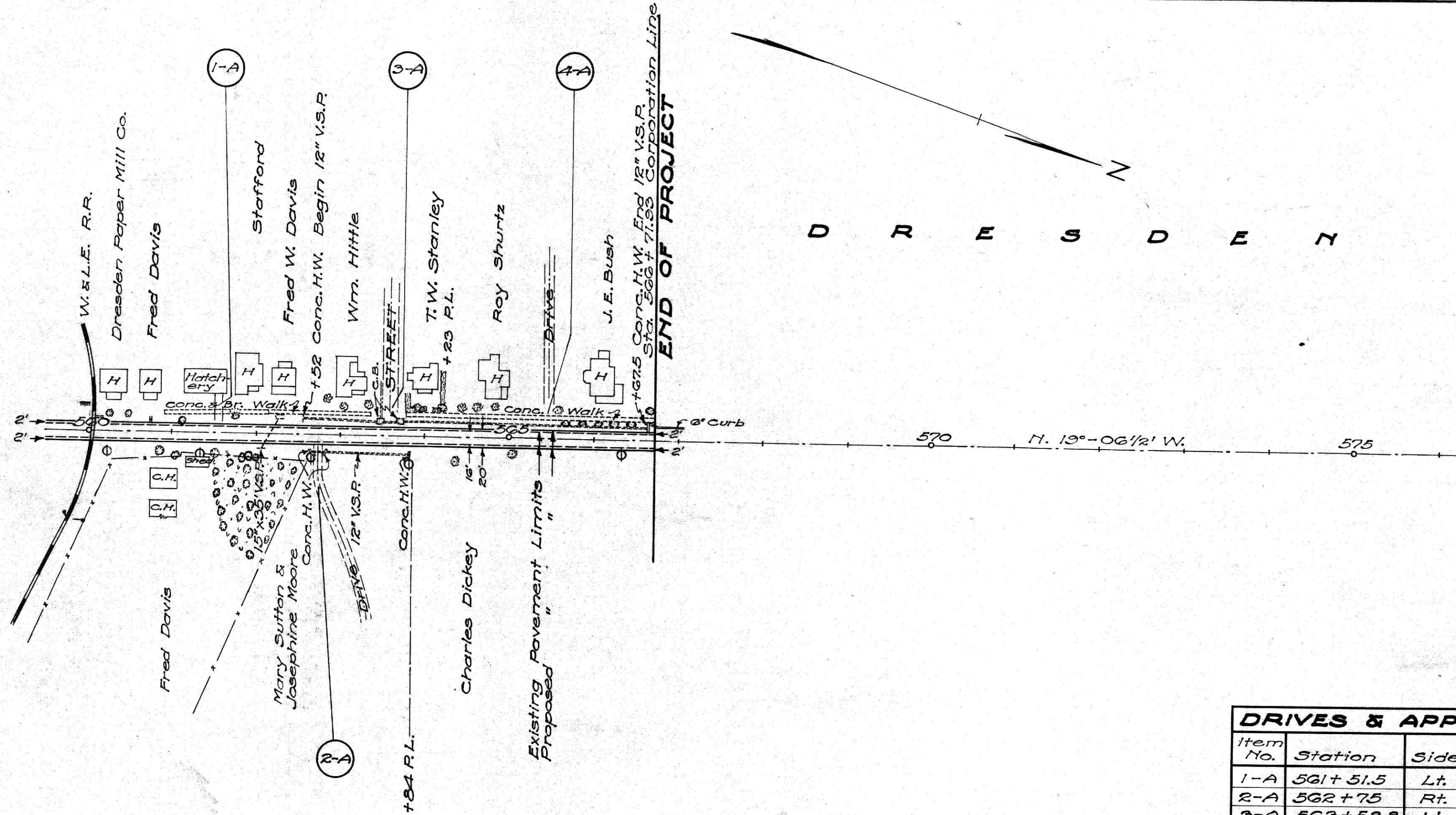




DRIVES & APPROACHES				
Item No.	Station	Side	Type	I-17 Cu.Yds.
1-A	561+51.5	Lt.	Drive	0.25
2-A	562+75	Rt.	"	0.25
3-A	563+58.8	Lt.	Street	0.33
4-A	565+47	Lt.	Drive	0.25
Total				1.08

TABLE OF SUPERELEVATIONS											
Begin Super-elevation	Maximum Superelevation		End Super-elevation	Degree of Curve	Width		Existing Extra Area Sq. Yds.	SUPERELEVATION			
	From	To			Existing	Proposed		Existing	Proposed	Additional Super-elevation	Material Cu. Yds.
380+97.88	382+97.88	386+14.55	388+14.55	2°00' R	16'	20'		.28'	.28	.0	0
397+10.90	399+10.90	402+23.16	404+23.16	7°00' L	19'	23'	145	.90'	.90	.0	0
	403+22.44	412+81.61		1°00' R	16'	20'		.22' crown	.0	.0	0
413+55.70	415+55.70	416+19.51	418+19.51	3°30' R	16'	20'		.12' "	.26	.35	30
	418+53.35	421+59.19	423+59.19	4°00' R	16'	20'		.56'	.56	.0	0
435+25.30	437+25.30	439+32.92	441+32.92	11°00' L	20.5'	24.5'	166	1.28'	1.70	.42	62
457+18.87	459+18.87	461+63.67	463+43	5°00' L	18'	22'	77	.76'	.76	.0	0
463+43	465+22.97	466+32.46	468+32.46	13°00' R	21'	25'	187	.98'	1.74	.76	98
472+25.36	474+25.36	477+97.31	479+02	6°00' L	13.5'	22.5'	151	.61'	.61	.0	0
479+02	480+07.65	482+73.26	484+23.26	9°30' R	20'	24'	217	.75'	.75	.0	0
	485+47.95	487+36.23		1°00' L	16'	20'		.21' crown	.0	.0	0
494+63.60	496+63.60	501+71.94	503+43.65	2°00' L	16'	20'		.20'	.26	.06	12
503+43.65	505+25.36	508+12.03	510+12.03	2°00' R	16'	20'		.23'	.20	.03	4
511+05.95	513+05.95	517+10	518+60	6°00' L	18'	22'	122	.70'	.70	.0	0
518+60	520+10	521+57.74	523+57.74	25°00' R	24'	28'	275	1.28'	1.99	.71	94
542+32	544+32	546+72.46	548+32.64	30°00' L	24'	28'	320	1.45'	1.99	.54	106
	547+19.31	550+32.64	552+32.64	3°00' L	16'	20'		.46'	.46	.0	0
553+33.06	555+35.06	557+05.31	559+05.31	19°30' L	24'	28'	261	1.38'	1.99	.61	94

Notes:- The quantities shown in the above tables do not include the "all new" 4' widening.
The existing inside edge of pavement was used for the pivot point for the new superelevation.

