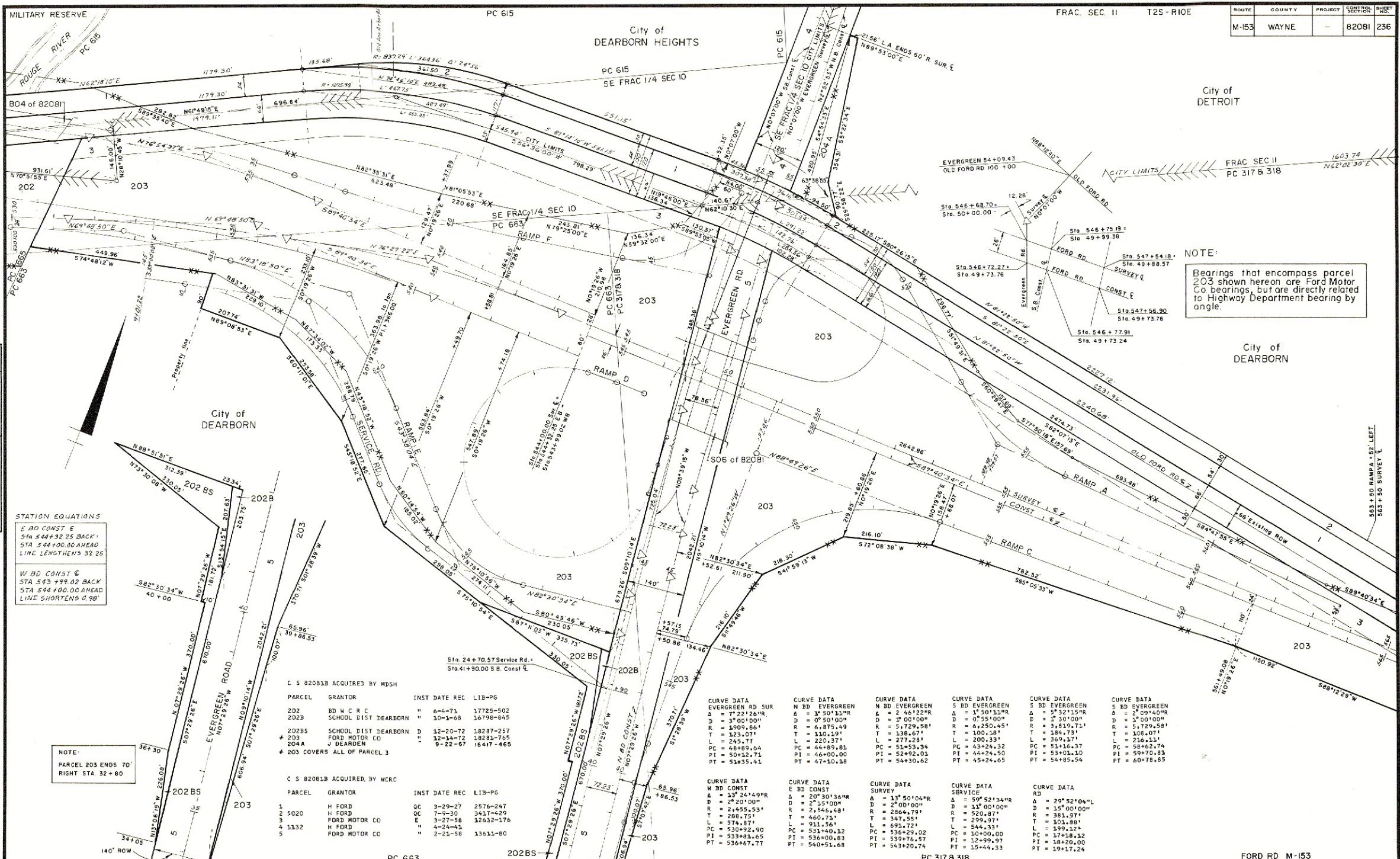




ROUTE	COUNTY	PROJECT	CONTROL SECTION	SHEET NO.
M-153	WAYNE	-	82081	236

NOTE:
Bearings that encompass parcel 203 shown hereon are Ford Motor Co. bearings, but are directly related to Highway Department bearing by angle.

DATE	BY	REVISION
11/30/77	LODY	1
8/28/77	Bushfield	2
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STATION EQUATIONS
E BD CONST E
Sta 544+32.25 BACK
Sta 544+100.00 AHEAD
LINE LENGTHENS 32.25
W BD CONST E
Sta 543+99.02 BACK
Sta 544+100.00 AHEAD
LINE SHORTENS 0.98

NOTE:
PARCEL 203 ENDS 70'
RIGHT STA. 32+80

PARCEL	GRANTOR	INST DATE	REC	LIB-PG
202	RD W C R C	6-4-73	17725-502	
202B	SCHOOL DIST DEARBORN	10-1-68	16798-645	
202BS	SCHOOL DIST DEARBORN	12-20-72	18287-257	
203	FORD MOTOR CO	12-14-72	18283-765	
204A	J DEARDEN	9-22-67	16417-465	
203	COVERS ALL OF PARCEL 3			

PARCEL	GRANTOR	INST DATE	REC	LIB-PG
5020	H FORD	3-29-27	2576-247	
1132	H FORD	7-30-30	3451-429	
	FORD MOTOR CO	3-27-58	12632-176	
	H FORD	4-24-41		
	FORD MOTOR CO	2-21-58	13611-80	

CURVE DATA	CURVE DATA	CURVE DATA	CURVE DATA	CURVE DATA	CURVE DATA
EVERGREEN RD SUR	N BD EVERGREEN	N BD EVERGREEN	S BD EVERGREEN	S BD EVERGREEN	S BD EVERGREEN
A = 7°22'26"R	A = 3°50'13"R	A = 2°46'22"R	A = 3°50'13"R	A = 3°50'13"R	A = 3°50'13"R
D = 3°00'00"R	D = 0°50'00"R	D = 0°50'00"R	D = 0°50'00"R	D = 0°50'00"R	D = 0°50'00"R
R = 1500.64'	R = 6875.49'	R = 5729.58'	R = 6250.45'	R = 3819.71'	R = 3819.71'
T = 123.07'	T = 110.19'	T = 138.67'	T = 100.18'	T = 184.73'	T = 106.07'
L = 245.77'	L = 220.37'	L = 277.28'	L = 200.33'	L = 369.37'	L = 216.13'
PC = 48+69.54	PC = 44+69.83	PC = 51+53.34	PC = 43+24.32	PC = 51+16.37	PC = 58+62.74
PT = 50+32.71	PT = 46+00.00	PT = 52+92.01	PT = 44+24.50	PT = 53+01.10	PT = 59+70.83
PT = 51+35.41	PT = 47+10.18	PT = 54+30.62	PT = 45+24.65	PT = 54+85.54	PT = 60+78.85

CURVE DATA	CURVE DATA	CURVE DATA	CURVE DATA	CURVE DATA	CURVE DATA
W BD CONST	E BD CONST	N BD EVERGREEN	S BD EVERGREEN	S BD EVERGREEN	S BD EVERGREEN
A = 13°24'49"R	A = 20°30'13"R	A = 13°50'04"R	A = 59°52'34"R	A = 29°52'04"R	A = 15°00'00"R
D = 2°20'00"R	D = 2°51'00"R	D = 2°51'00"R	D = 13°00'00"R	D = 13°00'00"R	D = 13°00'00"R
R = 2455.53'	R = 2545.48'	R = 2864.79'	R = 2864.79'	R = 2864.79'	R = 2864.79'
T = 286.75'	T = 460.71'	T = 347.55'	T = 347.55'	T = 299.97'	T = 301.89'
L = 574.87'	L = 531.56'	L = 691.72'	L = 534+29.02	L = 544.33'	L = 399.12'
PC = 530+92.90	PC = 531+40.12	PC = 534+29.02	PC = 534+29.02	PC = 17+58.12	PC = 17+58.12
PT = 533+81.65	PT = 536+00.83	PT = 539+76.57	PT = 543+20.74	PT = 12+99.97	PT = 18+20.00
PT = 536+67.77	PT = 540+51.68	PT = 543+20.74	PT = 543+20.74	PT = 15+44.33	PT = 19+17.24