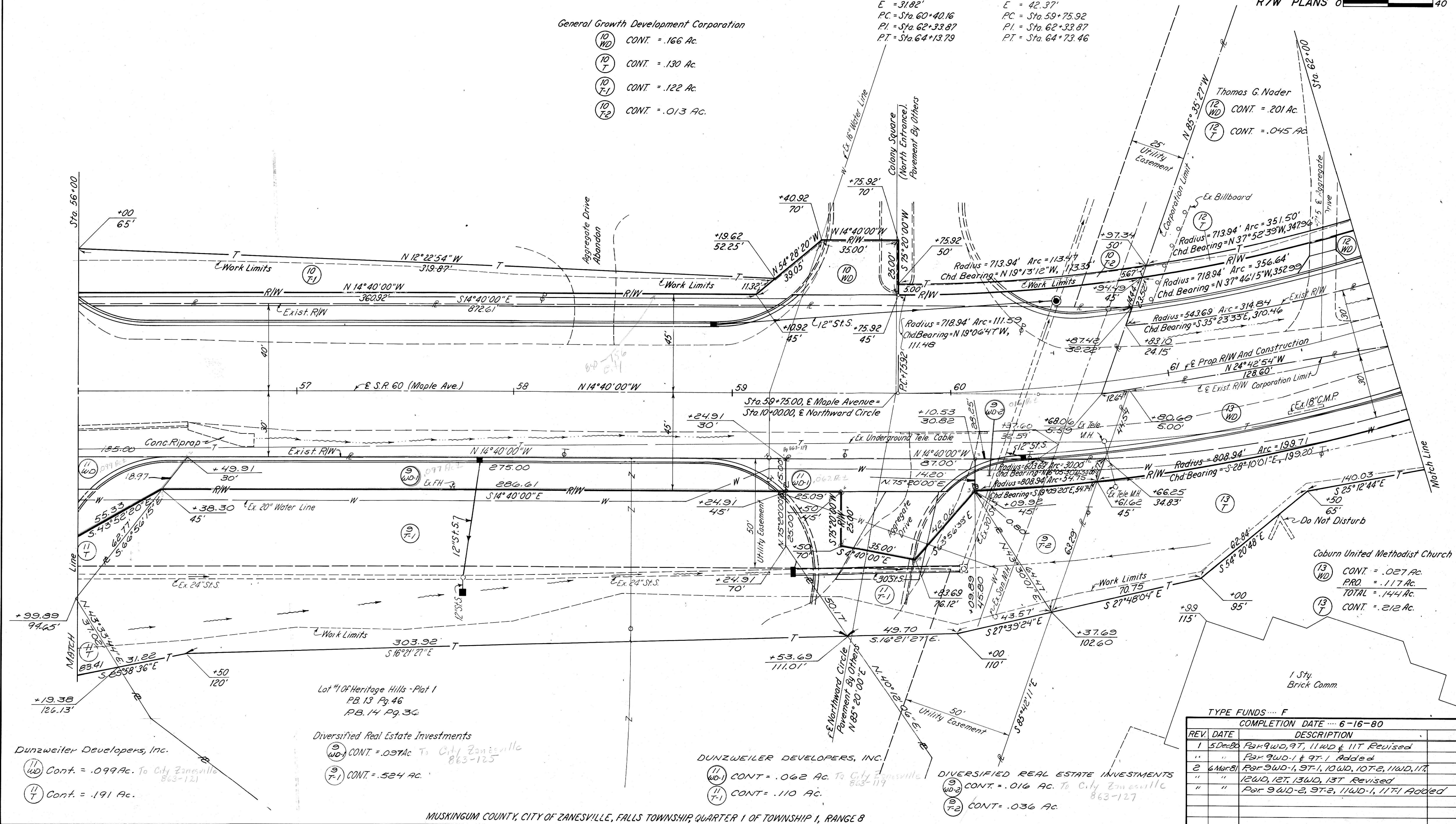


Exist. R/W Maple Avenue
Curve Data
 $\Delta = 37^\circ 18' 55''$
 $Dc = 10'$ (Chord Definition)
 $R = 573.69'$
 $T = 193.71'$
 $L = 373.63'$ (Actual Arc Length)
 $E = 31.82'$
 $P.C. = Sta. 60+40.16$
 $P.I. = Sta. 62+33.87$
 $P.T. = Sta. 64+13.79$

Proposed R/W And Construction
Maple Avenue Curve Data
 $\Delta = 37^\circ 18' 55''$
 $Dc = 7' 30''$
 $R = 763.94'$
 $T = 257.95'$
 $L = 497.54'$
 $E = 42.37'$
 $P.C. = Sta. 59+75.92$
 $P.I. = Sta. 62+33.87$
 $P.T. = Sta. 64+73.46$

General Growth Development Corporation

(10 WD) CONT. = .166 Ac.
 (10 T) CONT. = .130 Ac.
 (10 T-1) CONT. = .122 Ac.
 (10 T-2) CONT. = .013 Ac.



Dunzweiler Developers, Inc.

(11 WD) Cont. = .099 Ac. To City Zanesville 863-121
 (11 T) Cont. = .191 Ac.

Diversified Real Estate Investments

(9 WD) CONT. = .037 Ac. To City Zanesville 863-125
 (9 T-1) CONT. = .524 Ac.

DUNZWEILER DEVELOPERS, INC.

(11 WD-1) CONT. = .062 Ac. To City Zanesville 863-119
 (11 T-1) CONT. = .110 Ac.

DIVERSIFIED REAL ESTATE INVESTMENTS

(9 WD-2) CONT. = .016 Ac. To City Zanesville 863-127
 (9 T-2) CONT. = .036 Ac.

TYPE FUNDS - F

REV.	DATE	DESCRIPTION
1	5 Dec 80	Par 9 WD, 9 T, 11 WD & 11 T Revised
"	"	Par 9 WD-1 & 9 T-1 Added
2	6 Mar 81	Par 9 WD-1, 9 T-1, 10 WD, 10 T-2, 11 WD, 11 T
"	"	12 WD, 12 T, 13 WD, 13 T Revised
"	"	Par 9 WD-2, 9 T-2, 11 WD-1, 11 T-1 Added

COMPLETION DATE - 6-16-80

13 WD CONT. = .027 Ac.
 PRO. = .117 Ac.
 TOTAL = .144 Ac.
 13 T CONT. = .212 Ac.