

PART OF N.W. 1/4 OF SEC. 29, T.7N., R.1W., S.L.B. & M.
TAYLOR ESTATES PLAT 11

100

TAXING UNIT 10

IN NORTH OGDEN CITY

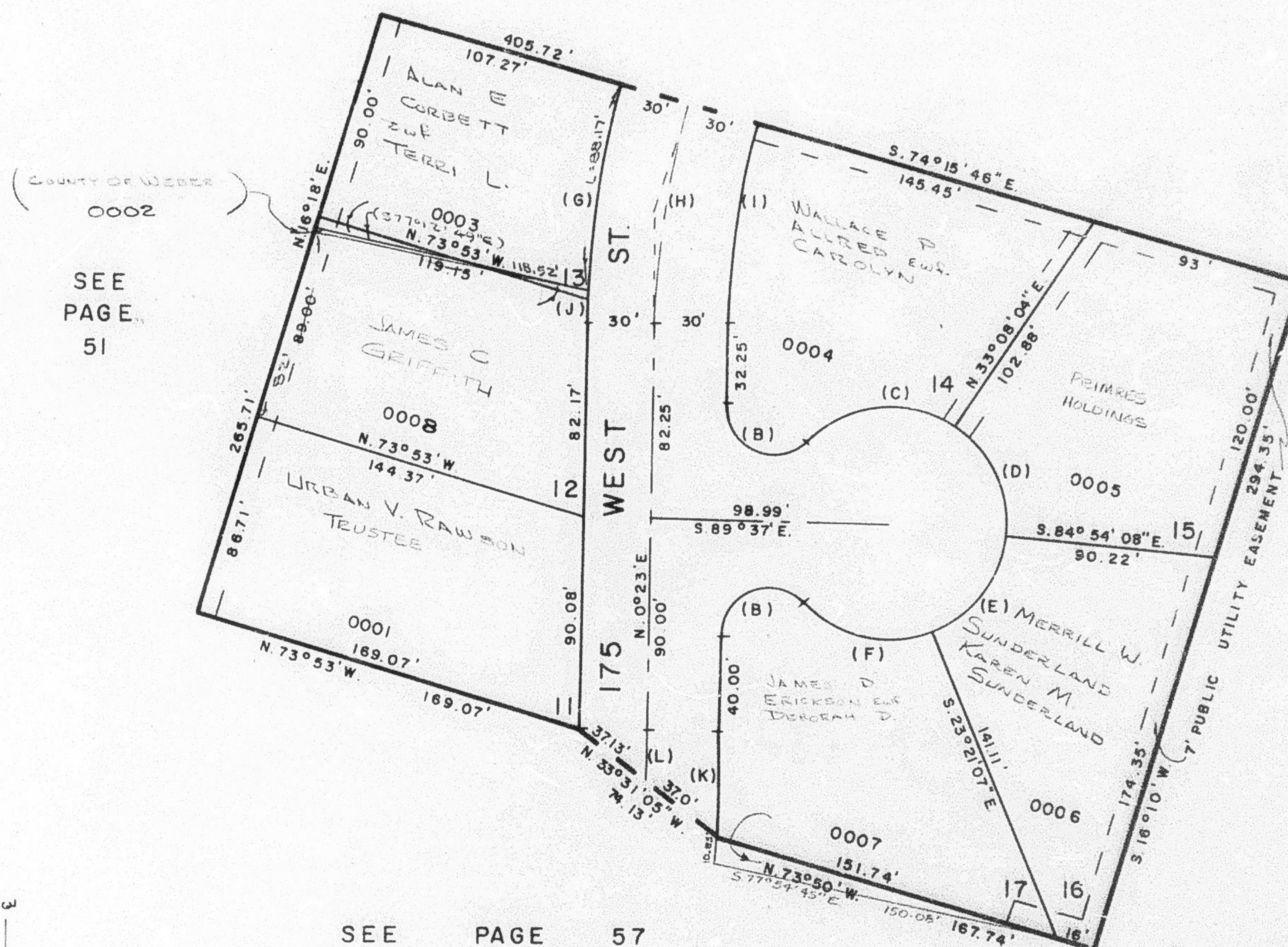
PREFIX 17-100

SCALE 1" = 50'

CURVE DATA

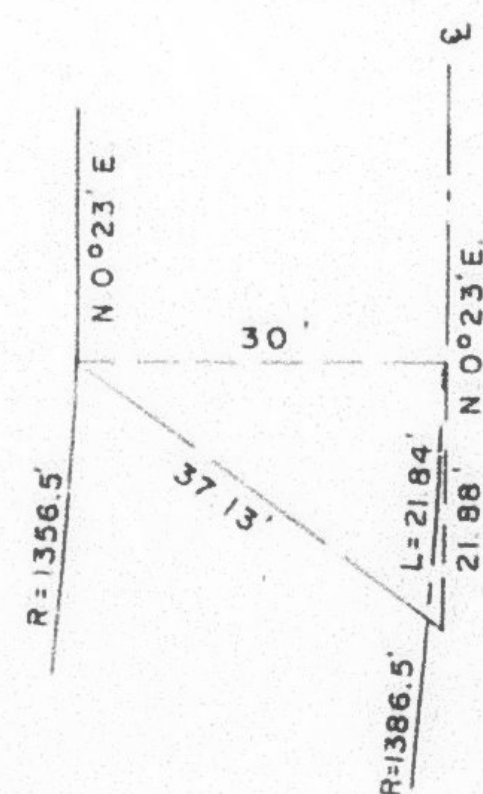
A	$\Delta = 90^{\circ}00'00''$ $R = 20'$ $T = 20'$ $L = 31'42''$ $LC = 28.28'$
B	$\Delta = 134^{\circ}24'55''$ $R = 20'$ $T = 47'60''$ $L = 46'92''$ $LC = 36.88'$
C	$\Delta = 77^{\circ}09'59''$ $R = 50'$ $T = 39'89''$ $L = 67'34''$ $LC = 62'37''$
D	$\Delta = 61^{\circ}57'48''$ $R = 50'$ $T = 30'02''$ $L = 54'07''$ $LC = 51'48''$
E	$\Delta = 61^{\circ}33'01''$ $R = 50'$ $T = 29'78''$ $L = 53'71''$ $LC = 51'17''$
F	$\Delta = 68^{\circ}09'02''$ $R = 50'$ $T = 33'82''$ $L = 59'47''$ $LC = 56'03''$
G	$\Delta = 13^{\circ}48'33''$ $R = 380.37'$ $T = 46'06''$ $L = 91'68''$ $LC = 91'45''$
H	$\Delta = 15^{\circ}21'14''$ $R = 350.37'$ $T = 47'23''$ $L = 93'99''$ $LC = 93'61''$
I	$\Delta = 15^{\circ}21'14''$ $R = 320.37'$ $T = 43'18''$ $L = 85'85''$ $LC = 85'60''$
J	$\Delta = 1^{\circ}32'41''$ $R = 380.37'$ $T = 5'13''$ $L = 10'26''$ $LC = 10'25''$
K	$\Delta = 1^{\circ}48'$ $R = 1416.5'$ $T = 21'84''$ $L = 43'68''$ $LC = 43'68''$
L	$\Delta = 0^{\circ}54'09''$ $R = 1386.5'$ $T = 10'92''$ $L = 21'84''$ $LC = 21'84''$

SEE PAGE 51



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SEE PAGE 57



DETAIL AT (L)

FOR COMPLETE ENG. DATA
 SEE ORIG. DED. PLAT IN
 BOOK 17, PAGE 55