

PART OF NW 1/4 OF SEC 29, T7N, R1W, SLB & M.
TAYLOR ESTATES PLAT II
 IN NORTH OGDEN CITY

100

TAXING UNIT 10

PREFIX 17-100

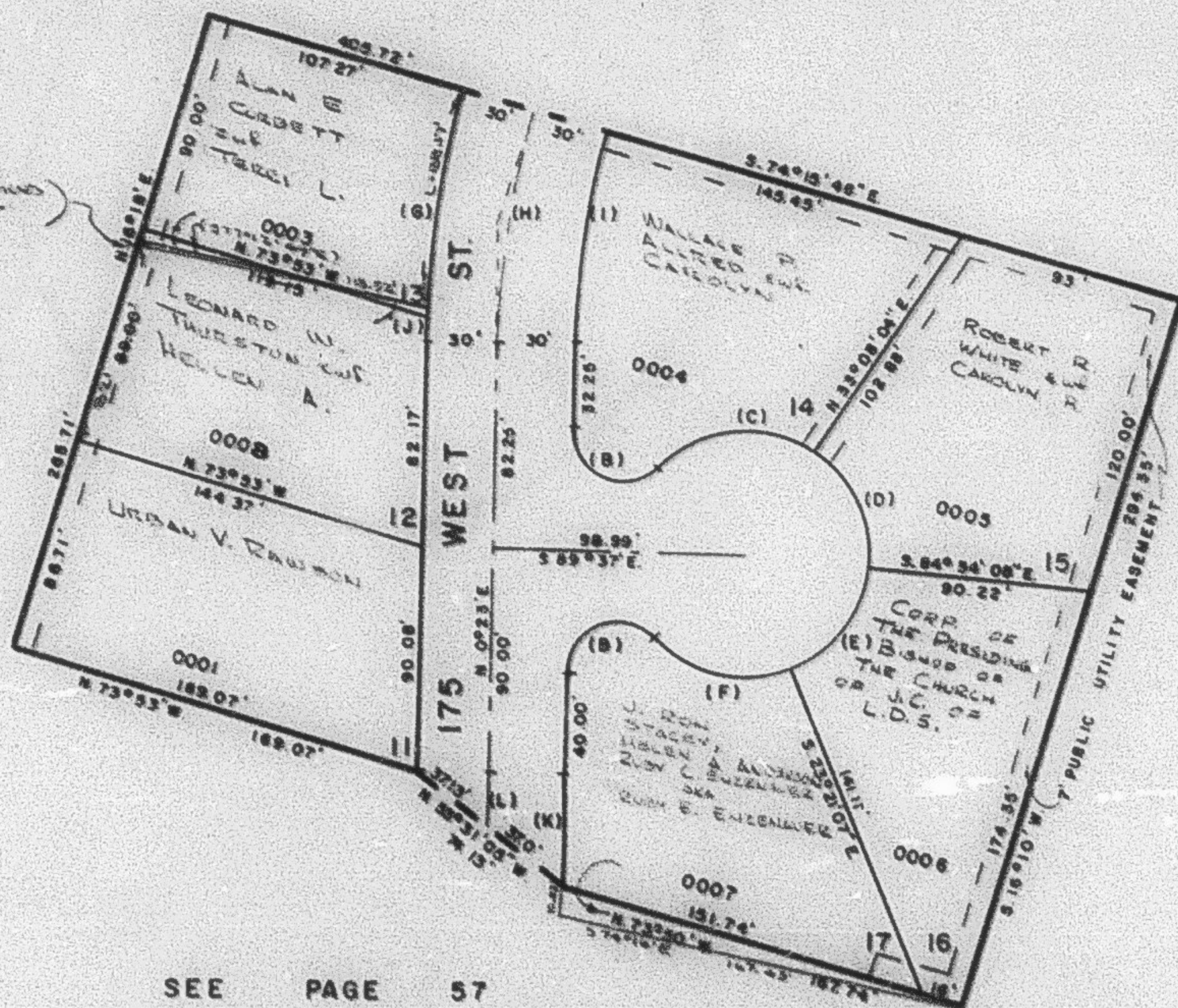
SCALE 1"=50'

CURVE DATA

A	$\Delta=90^{\circ}00'00''$ $R=20' T=20'$ $L=31.42'$ $LC=22.28'$
B	$\Delta=134^{\circ}24'55''$ $R=20' T=47.60'$ $L=46.92'$ $LC=36.88'$
C	$\Delta=77^{\circ}09'59''$ $R=50' T=39.89'$ $L=67.34'$ $LC=82.37'$
D	$\Delta=61^{\circ}57'48''$ $R=50' T=30.02'$ $L=54.07'$ $LC=51.48'$
E	$\Delta=61^{\circ}33'01''$ $R=50' T=29.79'$ $L=53.71'$ $LC=51.17'$
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	$\Delta=15^{\circ}21'14''$ $R=320.37' T=47.23'$ $L=93.83'$ $LC=93.61'$
I	$\Delta=15^{\circ}21'14''$ $R=320.37' T=43.18'$ $L=89.85'$ $LC=89.60'$
J	$\Delta=1^{\circ}32'41''$ $R=380.37' T=5.13'$ $L=10.26'$ $LC=10.25'$
K	$\Delta=1^{\circ}46'$ $R=1416.5' T=21.94'$ $L=43.68'$ $LC=43.68'$
L	$\Delta=0^{\circ}54'08''$ $R=1386.5' T=10.92'$ $L=21.84'$ $LC=21.84'$

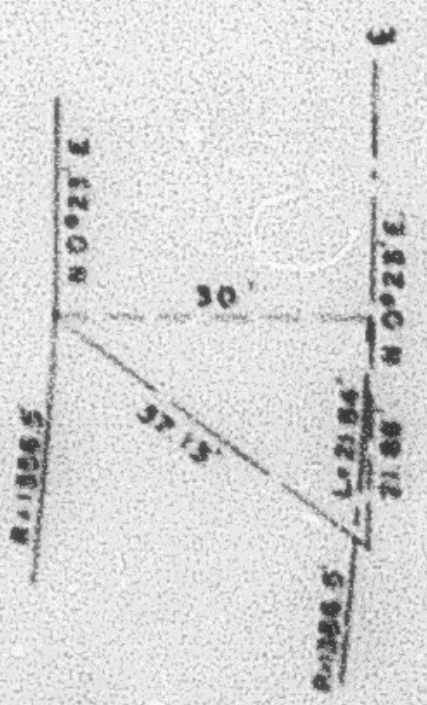
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DETAIL AT (L)

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