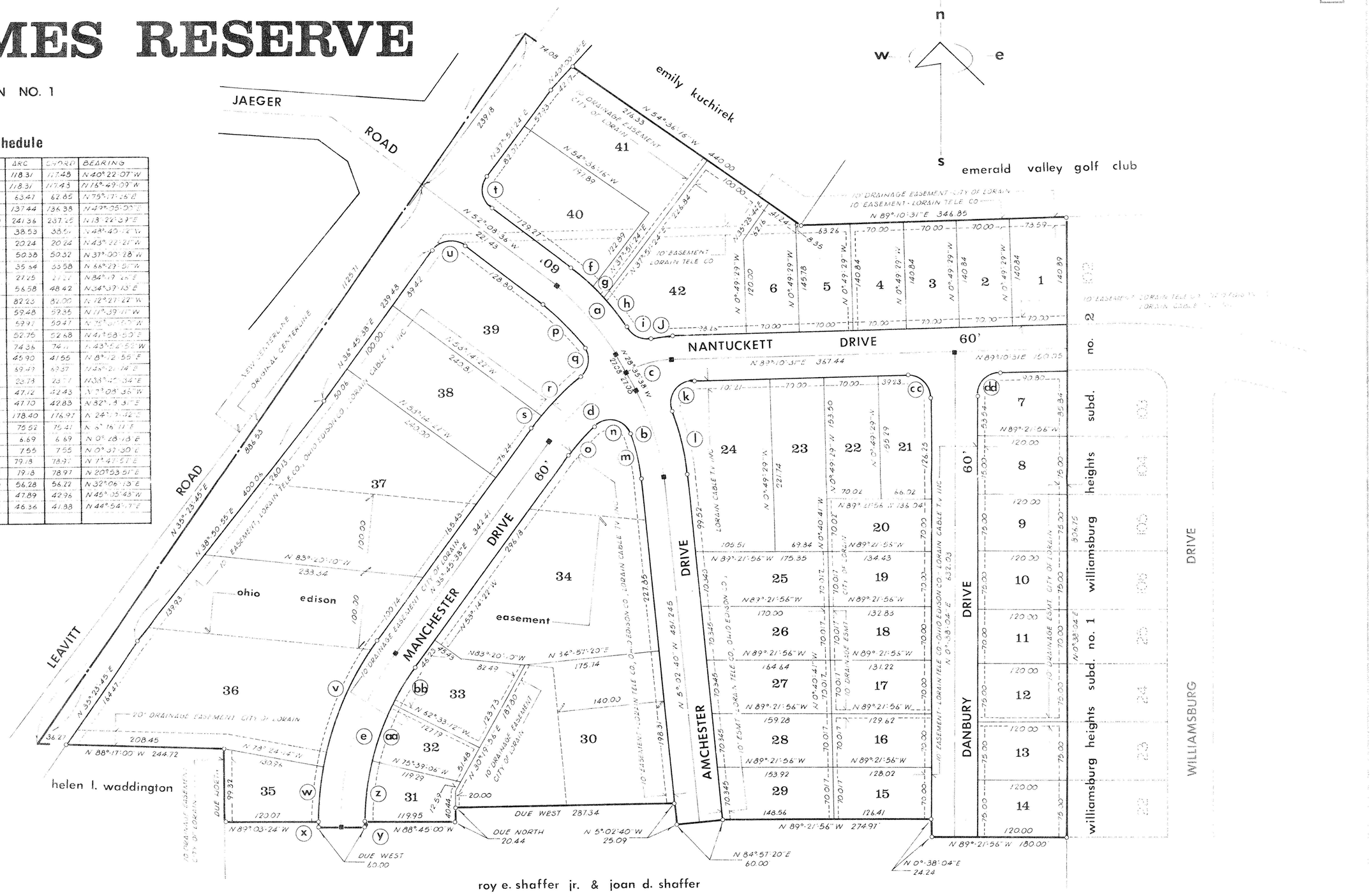
ST. JAMES RESERVE

SUBDIVISION NO. 1

curve schedule

MARK	DELTA	RADIUS	TAN	ARC	CHORD	BEARING
a	23°-32'-58"	287.84	60.00	118.31	117.48	N 40°-22'-07" W
b	23°-32'-58"	287.84	60.00	118.31	117.43	N 16°-49'-09" W
c	27°-46'-09"	130.95	32.37	63.47	62.85	N 75°-17'-25" E
d	24°-38'-44"	317.52	69.80	137.44	136.38	N 47°-05'-07" E
e	38°-45'-38"	376.20	125.00	241.36	237.25	N 13°-22'-37" E
f	6°-56'-47"	317.84	19.29	38.53	38.51	N 48°-40'-12" W
g	3°-38'-55"	317.84	10.12	20.24	20.24	N 43°-22'-21" W
h	9°-04'-52"	317.84	25.24	50.38	50.32	N 37°-00'-18" W
i	68°-03'-36"	30.00	20.25	35.64	33.58	N 66°-27'-51" W
J	9°-42'-09"	160.95	13.66	27.25	27.21	N 84°-17'-26" E
k	109°-02'-35"	29.73	41.71	56.58	48.42	N 34°-37'-13" E
l	14°-49'-24"	317.84	41.35	82.23	81.00	N 12°-27'-27" W
m	13°-13'-02"	257.84	29.87	59.48	59.35	N 17°-39'-11" W
n	114°-32'-16"	30.00	46.67	59.97	50.47	N 75°-39'-00" W
o	10°-26'-24"	289.52	26.45	52.75	52.68	N 41°-58'-00" E
p	16°-31'-28"	257.84	37.44	74.36	74.11	N 43°-52'-52" W
q	87°-40'-06"	30.00	28.80	45.90	41.55	N 89°-12'-55" E
r	11°-23'-28"	349.52	34.86	69.43	69.37	N 45°-21'-14" E
s	3°-53'-52"	349.52	11.87	23.73	23.71	N 38°-47'-34" E
t	90°-00'-00"	30.00	30.00	47.12	42.43	N 7°-08'-36" W
u	91°-05'-46"	30.00	30.53	47.70	42.83	N 82°-13'-15" E
v	25°-09'-52"	406.20	90.66	178.40	176.97	N 24°-37'-42" E
w	10°-39'-10"	406.20	37.87	75.52	75.41	N 5°-16'-11" E
x	0°-56'-36"	406.20	3.34	6.69	6.69	N 0°-28'-18" E
y	1°-15'-00"	346.20	3.77	7.55	7.55	N 0°-37'-30" E
z	13°-05'-54"	346.20	39.75	79.18	78.97	N 7°-47'-57" E
aa	13°-05'-54"	346.20	39.75	79.18	78.97	N 20°-53'-51" E
bb	9°-13'-50"	346.20	28.20	56.28	56.22	N 32°-06'-13" E
cc	91°-27'-33"	30.00	30.17	47.89	42.96	N 45°-05'-43" W
dd	88°-32'-27"	30.00	29.24	46.36	41.88	N 44°-54'-17" E



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