SEE 1-A

BROWNHELM STATION RD.

757.68

60

RD.

173.99 120 240 600

307.76 296.96 297.07 297.28 297.82

-001 10.00 A.

358.81

-004 1.46 A.

-005 .82 A.

-006 1.64 A.

-007 4.10 A.

255.47 1215.47

99.42

-008 9.95 A.

202.04

604.53 1255.29 2654.52

349

100

-002 1.72 A.

150

594.44

-003 9.28 A.

667.9

HIGH BRIDGE

Pt. -032
Pt. 86.05

-034 62.04

SEE 1-E

VERMILION 592.12

213 55 36 113.42

-017 .69A.

-026 .62A.

96.03 129.01 33 58 111.77

218 100 100 100

1-028

50 100

-024 .50A.

218 100 100 360

2-029

3-030

PETERKA V.24

MARGARET DR. SUB. P.53

4-031

218 100 100 218 100

767.23 900-001 360 .83A.

50

1250x70 = 87500

1253

-033 24.01

1480.04 x 6.20 917,624.80
46,200
87 500
1,051,324.80 sq ft ÷ 43560 = 24.14 Ac

32.58

574

1480 1414.45

950

530.04

013

-013 5.69A. 6.02 A.

-014 4.25A.

-019 1.49A.

Vermillion River

238

-016 1.75A.

RD.

162

020 33A.

650

1041.22

SEE 1-E

BROWNHELM TWP.

6-27-68

018-A

SCALE: 1" = 100'

W. 1/2 LOT 18