15-26

-027 .24

-026 2.80

30.48P.

240.67P.

-022 47.26

Pt. 15

PLAT 6001 P. 59

BAYLEY'S V.3

70

102

4672

-029 45.75 Dup. 40.40 Pl.

Pt.-023 Pt. 39.58

30.12P.

37.56P.

-031 .34

478.78

201.06 62.42

211.83

36.25P.

200.50

INTERSTATE

-006 6.42

30.93P.

33'

90.69P.

54.20R

-003 9.02

8702

-007 46.99

-025 21.84

-030 18.89

102

142

-020 19.49

Pt.-020 Pt. 19.49

15-33D

SYLVAN SHORES DR.

1327.49

2083.43

173.15

299

-028 2.69

457.85

130

-029 .72

-026 .75

167.48

285.60

116.13

129.94

126

15-35E

NATIONAL

150

149.57

150

(SHD. .43)

-027 11.93 (SHD. .62)

000

-005 7.70 (SHD. .43)

10.44

150

150

24.13

102.30

180

V.8 P.1972 863/000

-002 4.16 (SHD. .83)

1522.67

RD.

U.S. RTE 40

143

150

Pt.-012 Pt. 104.14 (S.H.D. 6.46)

548.74

1289.66

4480

100

-001 2.00

456.94

23.22

23.22

-010 50.53 V.2 P.473

-009 7.87

83.27P.

-52.85

-003 1.00

290.5

290.5

150

33'

1511.91

000

-004 52.83 (SHD. .62)

-006 20.45

Pt.-003 Pt. 97.29 (Pt. SHD. 3.12)

4480

116

Pt.-001 Pt. 150.11

15-36 & 37

15-32 & 33

Pt.-021 Pt. 259.74 (Pt. SHD. 7.50)

142

104

Pt.-022 Pt. 96.01 (Pt. SHD. 1.09)

809.17

384.56

1039.99

1284.12

1239.83

1279.58

1771.85

1885.69

12619

-005 8.00 Dup. 11.32 Pl.

2074.84

V.5 P.1205A&B 823/89

Pt.-025 Pt. 64.85

V.5 P.1205A 823/91

1026.44

275.99

450.00

1206.76

260

261

-017 154.54

V.7 P.1695 848/10

209.97

-026 7.97

Pt.-009 Pt. 42.30

6860

-014 31.29 V.5 P.1205-B 823/99

-013 11.04 V.5 P.1205A 823/97

-022 5.00

-021 5.01

-020 5.01

-019 5.01

-018 5.01

840.66

1309.69

RD.

496.39

1242.17

9682

6849-7565-7566

Pt.-003 Pt. 81.61

9682

7405

Pt.-004 Pt. 127.52

Pt.-024 Pt. 63.29

300

OLD OSBORNE

1515.54

Pt.-002 Pt. 22.33

Pt.-003 Pt. 87.40

Pt.-008 Pt. 196.71

3220.14

15-42

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HARMONY TWP.

SCALE: 1" = 400'

V.M.S.

15-34 & 35