15-24H

-009 99.5 99.5 220 50 30.4

V.8 P.1869 859/859 -013 .34 35 190 67.5

43-010 220 100

44-011 195.1 100

8-004 112.7 149.3 121.8 61.8

7-005 229.8 99.8 59.1

6-006 241.9 81.5 66.2

5-007 191.2 74.2 61

101 4-008 178.9 65.8 61.2

3-009 128.7 76.5 77

2-010 226.9 67.2 60

1-011 280.4 284.07 60.4 67.1

DR. R.224.8 R.274.8 103.3 15 100 SUB. P.90

SYLVAN SHORES

45-012 195 115

46-013 195 100

47-014 195 100 38.6 22

SHORES V.10

48-040 199.6 474.05 30 61.4 53.4 R.348.6 R.334.6 110.7 81.5 25.6

195.2 50

49-016 199.5 61.3 51.10 23.5 24.5 61.4

50-017 201.9 68.7 R.240.6 71.1 29.5 20.5

51-018 195 100

52-019 100 443.49

53-020 100 50

54-030 195 50 48

15-4672-100-019 3.68

Pt.-040 5.30

426.46

102

Pt.-023 Pt. 39.58 (.09 S.H.D. EASE.)

4672

SYLVAN SHORES

-023 1.50 V.11 P.205 O.R. 251/204

101 100 110.60 280.4 284.07

80.72 51.60 27.72 28.43 33.62 129.21 117.09

-044 1.00 V.12 P.213 195 185.85 724.99 257.10 92.11 183.86 390.92 124.17 177.23

-043 2.76 V.12 P.213 360.12 326.12

-042 2.62 V.12 P.213 82.42 30.06 196.73 322.41 386.72 375.25 278.64

4672

Pt.-024 Pt. 65.86 (3.92. S.H.D. EASE.)

100

142

70

INTERSTATE

Pt.-019 Pt. 50.87

15-33

15-35

15-35

SYLVAN SHORES SEC. NO.2 SUB. P.99

101 107-010 1.08 (.31 SHD EASE.) 249.2 183.57

106-003 1.10 (.26 SHD EASE.) 249.5

Pt. 105-004 1.19 (.32 SHD EASE.)

108-013 (.13 S.H.D. EASE.) 365.3

109-002 1.68 (.27 S.H.D. EASE.) 364.4

102 110-003 1.00 (.14 SHD EASE.) 363.8

111-004 1.00 (.12 SHD EASE.) 363.3

112-005 1.00 (.09 SHD EASE.) 362.7

V.10 101.33 200 120 120 200 DR.

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SCALE: 1" = 100'

HARMONY TWP.

V.M.S.

15-33D