PROPERTY MAP
MANCHESTER, MAINE
APRIL 1, 2015

SCALE: 1"=500'

For reference only
Not to be used for conveyances

SCALE, IN FEET
500 250 0 500 1000 1500 2000 2500

R-2 R-3

R-4 R-4 R-4 R-4

R3A
SUBDIVISION APPROVAL HAS EXPIRED

R3A
52.02 AC
EQUESTRIAN ESTATES

R3A

R4
LOT 57C
17.9+-AC

CMP
5A
8.29 AC +/-

102
12.07 AC

U20 1AB2
18.94 AC

U-15 U-16 U-17 U-18 U-19 U-20 U-21 U-21A U-22

U-14 U-13 U-12 U-11 U-10 U-9 U-18A

AUGUSTA

WINTHROP

HALLOWELL

COBBOSSEECONTEE LAKE

MYRTLE STREET

READFIELD ROAD

WESTERN AVENUE
ROUTE 202

PUDDLEDOCK ROAD

TANNING BROOK

WATER BRUCE DISTRICT R/W

SILVESTER DRIVE

LONGFELLOW'S GREENHOUSES

BIRCH HILL DRIVE

CENTRAL MAINE POWER CO. R/W

BUCKWOOD RD

PRESCOTT ROAD

ROCKWOOD BROOK

PELTON HILL ROAD

LARGE WAY

GRANITE HILL ROAD

HAMMONDS GROVE

POND ROAD

COBBOSSEE LANE

PATCH ROAD

WARE ROAD

MANCHESTER WOODS ROAD

HERNS WAY

MAKENZIE LANE

FOYE ROAD

LITHGOW HILL

TOWER ROAD

TOWN PROPERTY

R-4-57 MATCH LINE

MATCH LINE U-16-17A

U-18-7 MATCH LINE U-19-14

U-20 MATCH LINE U-20

U-21-3 MATCH LINE U-21-2

U-22-3 MATCH LINE

U-22-4 MATCH LINE

U-11-10 MATCH LINE

U-11-16 MATCH LINE

U-11-11 MATCH LINE

U-11-12 MATCH LINE

U-10-1A MATCH LINE

U-10-3 MATCH LINE

M.L. MATCH LINE

7 45.5+-AC

6 9.1AC

7A 3.48 AC

7B 4.32 AC

7C 3.68 AC

7D 12.52 AC

4 5 14.15AC

1 2.11 AC

1A 5.97 AC

1B 5.59 AC

1C 26 AC

2 35.3AC

2A 48.39 AC

2A1 5+/-AC

3 4.7AC

49A 4.59 AC

100 45± AC

101 21+-A

43 21AC

45 3.75AC+-

46 45.06AC

47 19AC

47A 2.47AC

47B 1.9AC

48 4.38 AC

48A1 4.52 AC

48A2 2.4AC

48A 4.5AC

49 2.3 AC

50 9.7AC

51 2.39 AC

52 28+-AC

52-1 9.92 AC

52-2A 2.6 AC

52-2B 1.9 AC

52-2C 2 AC

52-2D 3.5 AC

53 1.85AC

54 51 AC

54A 1.81AC

55 7+- AC

55A 9 AC

55B 46+- AC

56 10 AC

57 20 AC

58 23 AC

59 71 AC

60 14AC

61 29 AC

62 33 AC

8 3.4AC

9 1.3AC

10 4.8AC

10A 3.23 AC

10A1 3.68AC

11 1.3AC

11A 1.054+-AC

12 2.25+-AC

12A 2.5AC

12B 1.57 AC

12C 2.2AC

12C1 2.64-AC

12C2 7.8+-AC

13A 1.96 AC

13B 7.5+-AC

13C 7.57 AC

13D 1.5 AC

14AC

15 1.2AC

15A 1.3 AC

15B 1.1AC

16 1.2 AC

16A 1.1AC

17 12.6 AC

17A 3+-AC

17A1 6+-AC

17A2 3+-AC

17B 3+-AC

18 2.4AC

18A 1.1AC

19 2.4AC

20 46AC

21 54AC

22 4.4AC

23 1.6AC

24 6.8AC

25 49.6 AC

26 2.5 AC

26A 2AC

26B 2 AC

27 7.2 AC

27A 1.7 AC

27B

27C 4.03 AC

28 2AC

29 .17 AC

30 .5AC

31 2AC

31A .8AC

32 6.8+-AC

32A 45+-AC

32B

32C

33 1.84 AC

34 45 Ac

35 16.8 AC

35A 1.96 AC

35B 5 AC

35C 3.04AC

36 1.1AC

37 1.85AC

38 3.3AC

38-1 4.71AC

38-2 3.42 AC

38-3 3.22 AC

38-4 3.03 AC

38-5 4.2AC

39 .74AC

40 4.57 AC

40-1 2.99 AC

40-2 3AC

40-3 2.03 AC

40-4 4.28 AC

41 2.3AC

42 1.75 AC

43 2.1AC

44 1.79 AC

45 3.75AC+-

46 45.06AC

47 19AC

47A 2.47AC

47A1 2.47AC

47A2 2.03 AC

47B 1.9AC

48 4.38 AC

48A1 4.52 AC

48A2 2.4AC

48A 4.5AC

49 2.3 AC

50 9.7AC

51 2.39 AC

52 28+-AC

52-1 9.92 AC

52-2A 2.6 AC

52-2B 1.9 AC

52-2C 2 AC

52-2D 3.5 AC

53 1.85AC

54 51 AC

54A 1.81AC

55 7+- AC

55A 9 AC

55B 46+- AC

56 10 AC

57 20 AC

58 23 AC

59 71 AC

60 14AC

61 29 AC

62 33 AC

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