POND

POND

See 58-5

235.4 ac

See 58-5

50' WIDE ACCESS EASEMENT

MSL

50'

ZONE

ZONE

79-1C

79-A

79-1B

CONSERVANCY

RESIDENTIAL

79-14S

1.88 ac

79-A

5.89 ac

79-3

See 69-2B

2.44 ac

See 69-2A

0.93 ac

79-2

1.92 ac

1.39 ac

79-2A

STREET

443

442

435

79-6

1.88 ac

79-6C

0.93 ac

431

439

434

79-8

1 ac

2.33 ac

79-6D

425

0.92 ac

79-6A

424

79-6B

10.36 ac

79-13S

0.92 ac

79-15S

0.93 ac

1.92 ac

79-1A

79-13

0.92 ac

421

THOMPSON

412

415

ZONE

ZONE

LOT LINE

RESIDENTIAL

CONSERVANCY

79-11S

0.92 ac

1.08 ac

79-10S

79-12S

0.92 ac

LANE

50

40

45

30

25

15

20

9

1

2

10

LILLYPOND

0.93 ac

79-16S

79-17S

0.93 ac

79-4

1.58 ac

79-12

0.92 ac

407

9.34 ac

See 80-1A

CONSERVANCY

RESIDENTIAL ZONE

ZONE LINE

15' WIDE ACCESS EASEMENT

ACCESS EASEMENT

2.54 ac

79-9S

0.99 ac

79-7S

0.92 ac

79-18S

60

59

50

49

FIREFLY

ROAD

402

399

79-5

1.14 ac

79-11

0.92 ac

79-10

3.96 ac

396

389

79-5D

0.93 ac

79-7A

2 ac

386

385

0.96 ac

79-6S

50' MSL

79-8S

2.16 ac

0.96 ac

79-5S

79-5B

0.97 ac

39

38

79-9

0.94 ac

384

383

79-4S

0.96 ac

RESIDENTIAL

CONSERVANCY

0.96 ac

79-3S

See 58-5

29

19

79-7C

0.94 ac

79-7E

2.13 ac

381

378

373

0.96 ac

79-2S

ZONE

ZONE

79-5A

0.59 ac

ROAD

9

79-1S

0.92 ac

79-7B

0.92 ac

79-7D

2.06 ac

33.33 ac

See 80-1C

79-1D

73.21 ac

79-1D

79-7

CONSERVANCY ZONE

RESIDENTIAL ZONE

THIS MAP IS FOR ASSESSMENT PURPOSES. IT IS NOT VALID FOR LEGAL DESCRIPTION OR CONVEYANCE.

THE HORIZONTAL DATUM IS THE MASSACHUSETTS STATE PLANE COORDINATE SYSTEM, NAD 83.

PHOTOGRAPHY DATE: APRIL 11, 1987

COMPLETION DATE: JUNE 1, 1988

LEGEND

AREA SURVEYED ..... Ac.
AREA CALCULATED ..... AcC
RECORD DIMENSION ..... 100'
SCALED DIMENSION ..... 100'S
MATCH LINE ..... M.L.
WATER .....

EXEMPT PROPERTY ..... E
SUBDIVISION LOT NO. 2
RIGHT OF WAY/ACCESS ..... 60' OR
COMMON OWNERSHIP .....

FEET 80 40 0 80 160 240

SCALE: 1"=80'

METERS 20 10 0 20 40 60

REVISED TO: JANUARY 1, 2021

PROPERTY MAPS

HALIFAX

MASSACHUSETTS

INDEX DIAGRAM

68	69	70
78	79	80
89	90	91

GN

MAP NO.

79