LEGEND

⊡ C.B.	CONCRETE BOUND
⊡ S.B.	STONE BOUND
● D.H.	DRILL HOLE
● PK	MASONRY NAIL
○ I.P.	IRON PIPE
● I. ROD	IRON ROD
FND.	FOUND
N/FND.	NOT FOUND
□ T.B.	TELEPHONE BOX
□ E.B.	ELECTRIC BOX
□ H.H.	ELECTRIC HANDHOLE
☼ LP.	LIGHTPOLE
UPOLE	UTILITY POLE
——D——	DRAINAGE
——W——	WATER
——S——	SEWER
——G——	GAS
——OHW——	OVERHEAD WIRE
——UGT——	UNDERGROUND TELEPHONE
——UGE——	UNDERGROUND ELECTRIC
——SF——	SILT FENCE
15X5	SPOT GRADE
□ CB	CATCH BASIN
ⓓ DMH	DRAIN MANHOLE
ⓢ SMH	SEWER MANHOLE
ⓣ TMH	TELEPHONE MANHOLE
ⓔ EMH	ELECTRIC MANHOLE
Ⓦ	WELL
	HYDRANT
	GAS VALVE
	GAS SHUT OFF
	WATER SHUT OFF
	WATER VALVE
0/00	ASSESSORS MAP AND PARCEL

SCHOOL STREET

ELM STREET

PARK ST.

BRIDGE ROAD

PLEASANT ST.

DMH RIM=99.03 INV. A=92.93 INV. B=94.03 INV. C=92.73 INV. D=94.03

U POLE#5/1

U POLE#6 W/LIGHT

SMH RIM=99.19 INV. A=82.79 INV. B=82.49 INV. C=82.09 INV. D=81.79

U POLE#5 W/LIGHT

C.B. RIM=98.54 INV.=94.74

SMH RIM=97.99 INV. A=82.79 INV. B=82.79

16.5' WIDE DRAINAGE EASEMENT

TBM-2 DRILL HOLE SET IN GRAN. CURB ELEV.=99.21 (ASSUMED)

DH IN GRAN. CURB N 4998.2399 E 5071.9895

4" CS 60 PSIG 1988 (RECORD)

U POLE#4 W/LIGHT

C.B. RIM=97.79 INACCESSIBLE

SEE L.C.C. #30687-A

C.B. RIM=98.04 INV. A=92.44 INV. B=92.24

DMH RIM=97.44 INACCESSIBLE

C.B. RIM=97.01 INV.=94.01

C.B. RIM=97.12 (DEBRIS FILLED)

C.B. RIM=97.10 (DEBRIS FILLED)

DMH RIM=97.69 INACCESSIBLE

U POLE#3 W/LIGHT

DMH RIM=98.66 INACCESSIBLE

U POLE#22/2 NEW U POLE

U POLE#2 NEW U POLE

BIT. CONC. DRIVEWAY

CONCRETE SIDEWALK

GRAN. CURB

LANDSCAPED

BRICK

SHRUBS

ENTRANCE OF PAVEMENT

BP EL.=98.7

BIT. CONC. PARKING AREA

SEWER INV.=98.8±

DOOR TO CRAWLSPACE

GAS METER

EXISTING LIBRARY 1 1/2 STY. BRICK FIRST FL. EL.=102.00

RAMP

102.01 AT MAIN ENTRANCE

BP EL.=97.8

BENCH

PARKING LANE

MONUMENT

BP EL.=98.3

BP EL.=97.4

BITUMINOUS CONC. WALK

CONCRETE SIDEWALK

U POLE#2-90

GW

WATER FAUCET

FOUNTAIN

FLAG POLE

BELL

APPROX. LOCATION OF PROPERTY LINE PER TOWN

SMH 1 RIM=98.63

ELEC. CABINET

TMH

CROSS WALK

C.B. RIM=98.22 INV.=94.92

U POLE W/LIGHT

U POLE#1

DMH RIM=97.69 INACCESSIBLE

TBM-1 DRILL HOLE SET IN CONC. ELEV.=98.08 (ASSUMED)

DH IN CONC. WALK N 5290.321 E 5519.8804

"FIRE HOUSE YARD"

EXISTING DWELLING

EXISTING GARAGE

FENCE

APPROXIMATE DEED LINE

ECB FND. (HELD)

SEE DEED BK.1084 PG.183

U POLE#1 GUY POLE

GRAN. CURB

CB 8 RIM=93.84

ECB FND.

U POLE#23

ELEC. TRANS.

H.H.

CONCRETE SIDEWALK

CONC. WALK

BIT. CONC. DRIVE

CB 7 RIM=95.22

C.B. RIM=95.22 INV.=92.02

C.B. RIM=94.86 INV. A=91.36 INV. B=91.06 INV. C=91.16

TRAFFIC LIGHT

SMH RIM=94.34 INV. A=82.64 INV. B=82.64

DMH RIM=94.35 INV. A=88.65 INV. B=90.45 INV. C=88.45 INV. D=88.95 INV. E=88.65

SMH RIM=94.39 INACCESSIBLE

U POLE#8

U POLE#7

DMH RIM=94.66 INACCESSIBLE

DMH RIM=95.23 INACCESSIBLE

DMH RIM=95.46 INACCESSIBLE

SMH RIM=95.63 INACCESSIBLE

U POLE#6 W/LIGHT

ECB FND. (HELD FOR ALIGN.)

U POLE#5

C.B. RIM=96.25 INV.=93.35

C.B. RIM=96.32 INV. A=93.12 INV. B=92.92 INV. C=92.92

U POLE#4 W/LIGHT

8" PVC (RECORD)

12" DIP (RECORD)

15" DIP (RECORD)

15" RCP (RECORD)

12" RCP (RECORD)

6" CS 60 PSIG 1979 (RECORD)

2" CS 60 PSIG 1962 (RECORD)

GRAPHIC SCALE

20 0 10 20 40 80

(IN FEET)

1 inch = 20'

PREPARED FOR

TOWN OF SALISBURY

5 BEACH ROAD

SALISBURY, MA

NO.	DATE	DESCRIPTION	BY

MEI

MILLENNIUM ENGINEERING, INC.

ENGINEERING AND LAND SURVEYING

62 ELM ST. SALISBURY, MA 01952 (978) 463-8980

13 HAMPTON RD. EXETER, NH 03833 (603) 778-0528

SCALE: 1"=20'

DATE: DEC. 13, 2013

PROJECT: M082186

SITE PLAN

IN

SALISBURY, MA

SHOWING

EXISTING CONDITIONS

AT

SALISBURY LIBRARY

17 ELM STREET

SITE PLAN

I CERTIFY: THAT THIS ACTUAL SURVEY WAS MADE ON THE GROUND BETWEEN NOV. 20 AND DEC. 4, 2013 AND THAT THE STRUCTURES AND PHYSICAL FEATURES ARE LOCATED AS SHOWN TO THE BEST OF MY ABILITY AND BELIEF.

COMMONWEALTH OF MASSACHUSETTS STEPHEN J. RUSSO No. 36414 REGISTERED PROFESSIONAL ENGINEER

PROFESSIONAL LAND SURVEYOR 12-13-13 DATE