BS	HI	FS	Elev.	Desc.
4.79	111.64		106.85	Top Trav Magn 16
6.63	111.38	6.89	104.75	Catchbasin Rim
		4.54	106.84	P.O.B Magn 16

Error = .01

WOOD STREET

WOOD STREET

HOMESTEAD ROAD

WAREHAM STREET

PROJECT BENCHMARK
SPIKE SET UP.1
ELEV=106.55'
GRAVEL

N: 2782600.246'
E: 821845.933'
IR(FND)FLUSH

N: 2782610.272'
E: 821982.169'
CB/DH(FND)UP1

16
N: 2782601.003'
E: 822050.610'
EL: 106.847'
MAG NL(SET)

N: 2782737.935'
E: 822372.328'
CB/DISK(FND)DN2

2007
12" RCP
Inv = 4.30
Top Water = 6.40
Sump = 7.70

2222
12" RCP
Inv = 3.15
Top Water = 3.30
Sump = 7.10

2068
12" Metal Cor.
* No Water *
Inv = 2.90
Sump = 3.25

1733
12" RCP
Inv = 2.80
Top Water = 3.20
Sump = 6.45

1727
12" RCP
Inv = 4.85
Top Water = 5.10
Sump = 6.25

2160
12" RCP
Top Water = 5.00
Sump = 7.00
Inv. = 4.90

1664
12" RCP
Inv = 4.90
Top Water = 6.40
Sump = 7.40

1831
Inv 12" RCP = 3.60
Inv 8" Clay = 3.70
Top Water = 3.80
Sump = 6.55
12" RCP

1798
12" RCP
Top Water = 3.60
Sump = 6.35
Inv = 3.30

LIGHTHOUSE LAND SURVEYING, LLC
27 JEFFERSON STREET - TAUNTON, MASSACHUSETTS
Tel. 508 - 824 - 6609
website: www.lighthouselandsurveying.com

PROJECT TASK:	inverts
PROJECT NAME:	WAREHAM STREET MIDDLEBOROUGH
CLIENT NAME:	BETA GROUP
SCALE: 1" = 20'	DATE: 06-22-2022
FIELD:	CALCS: CAD:

SK 3 OF 5