HOBBS BROOK BASIN

338
345

339
346

910'

210'

2
1.4 AC.

320'

250'

1A
30.7 AC.

345
346

LINCOLN
WALTHAM

Wimbledon Circle

Sherbourne Place

Candlewood Drive

346
352

TOWN OF LEXINGTON MA

OutfallMaster42011
swOutletDaveEdits
swOutlet
<all other values>
SubtypeCD
DischargeStructure
Headwall
Outfall
swStormwaterBasin
<all other values>
SubtypeCD
DetentionBasin
RetentionBasin
swControlValve
<all other values>
SubtypeCD
AirRelease
Altitude
Backflow
DoubleCheck
SimpleCheck
VacuumRelease
swSystemValve
<all other values>
SubtypeCD
Ball
Butterfly
Cone
Gate
Plug
swFitting
<all other values>
SubtypeCD
Collar
Plug
VerticalDeflection

swManhole
SubtypeCD
DiversionChamber
JunctionChamber
Manhole
SedimentationChamber
StormSeptor
WaterSeparator
swDischargePoint
<all other values>
SubtypeCD
DischargePoint
swInlet
<all other values>
SubtypeCD
Catchbasin
Headwall
OverflowInlet
PrivateConnections
swPumpStation
StormwaterNetwork_Junctions
swLateralLine
<all other values>
SubtypeCD
LateralLine
FloodZones
FLD_ZONE
0.2 PCT ANNUAL CHANCE FLOOD HAZARD
A
AE
X

0 25 50 100 150 200
Feet

N

MAP FOR REFERENCE ONLY
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DATASOURCE
MASSGIS 2008 1' ORTHO
TOWN OF LEXINGTON
Engineering Dept -Linked to most current parcel data

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