TOWN OF LEXINGTON MA

Cambridge Turnpike

Cambridge Turnpike

Cambridge Turnpike

CAMBRIDGE CONCORD HWY

CAMBRIDGE CONCORD HWY

CAMBRIDGE CONCORD HWY

CAMBRIDGE CONCORD HWY

CAMBRIDGE CONCORD HWY

MT TABOR RD

MT TABOR RD

Mount Tabor Road

Mount Tabor Road

369.5' TO CORNER

593.3' TO CORNER

317
324

318
325

324
325

325
332

331
332

324
331

SEE 35-1

CITY OF CAMBRIDGE RESERVIOR

HOBBS BROOK BASIN

5
13,200

4
2.8 AC

3
2.36 AC

2
30,000

59.2'

110'

169.5'

36'

91.6'

175.5'

240'

223'

298.9'

403.6'

441.1'

779.5'

380'

510'

37.0'

35.7'

0 25 50 100 150 200 Feet

N

MAP FOR REFERENCE ONLY
NOT A LEGAL DOCUMENT
The Town of Lexington makes no claims and no warranties, concerning the validity, expressed or implied, of the accuracy of the GIS data presented on this map.

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

COMPILED BY:
JUDY SEPPALA
GIS ADMINISTRATOR
MIS DEPT
TOWN OF LEXINGTON

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

FloodZone
FLD_ZONE
0.2 PCT ANNUAL CHANCE FLOOD HAZARD
A
AE
X