ROCKY TOP ROAD

approximate street line

SHEPARD AVENUE

wooded

grass

pine

(by others)
REMOVE STRUCTURES,
REGRADE AREA
TOPSOIL + SEED

(by others)
INSTALL SILT FENCE

(by others)
PROPOSED EARTHEN BERM

INSTALL CONCRETE BARRIERS
PER IWC # 13-1191
(by others)

phragmites

GTD

below grade
concrete
structure

25±

50'±

PROTECT + MAINTAIN
RETAINING WALL

bit. pavement

brush

pines

GTD
HI POINT
GTD

concrete retaining wall

ext'g salt shed
r=36'
hgt=35'±
elev.=261±
ff=226±
TOP BLDG EL=258±

(by others)
REMOVE + DISPOSE THE
EXIST. SALT SHED COMPLETE

ADD ALTERNATE "1"
STONE BALLAST BOTH SIDES

compacted millings

LAYDOWN AREA
(SEE NOTE 3)

RELOCATE SPREADER RACK
(by others)

existing
spreader rack

12'±
(TYP)

PROPOSED
SALT STORAGE BUILDING
65'x125'
FF= 6"± ABOVE
ADJACENT GRADE

(by others)
INSTALL SILT SACK

cb
tf=224.87

ADD ALTERNATE "2"
PAVED FLOOR

FRAMED FABRIC MEMBRANE
STRUCTURE (by others)

UI 5009/riser

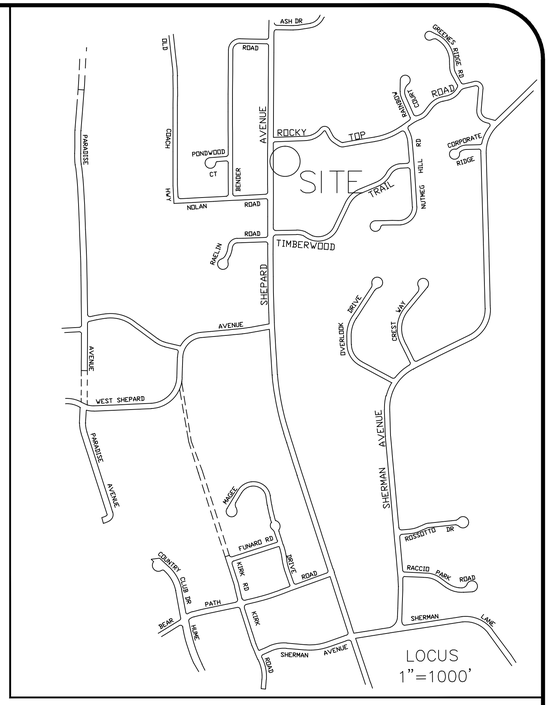
entrance

garage

brook

berm

NORTH



GENERAL NOTES:
1. THIS MAP HAS BEEN COMPILED FROM RECORD MAPPING AND LIMITED FIELD MEASUREMENTS. LOCATION OF UNDERGROUND UTILITIES SHOULD VERIFIED PRIOR TO ANY CONSTRUCTION BEING PERFORMED.
2. EROSION CONTROLS SHOULD BE INSTALLED PRIOR TO ANY SITE WORK. CONTROLS SHOULD BE INSPECTED ON A REGULAR BASIS.
3. THE SPECIFIC LOCATION TO BE USED AS A LAYDOWN AREA DURING CONSTRUCTION SHALL BE COORDINATED WITH PUBLIC WORKS PERSONNEL.

DRAWN BY: E.FULLER	CHKD BY: RHB	REV 1/29/16	TITLE:
DATE: 3/9/2015	DATE: 3/10/15	6/29/16 MOVE 12 FT OFF WALL vjc	
SCALE: 1"=20'	JOB # 15015	" " " ADD STONE BALLAST vjc	
PROJ. PUBLIC WORKS GARAGE		" " " ADD PAVED FLOOR vjc	
		DWG NO. SP-1	

SITE PLAN
PROPOSED SALT STORAGE BUILDING
PUBLIC WORKS HEADQUARTERS & GARAGE
1125 SHEPARD AVENUE
HAMDEN, CONNECTICUT

TOWN OF HAMDEN
ENGINEERING DEPARTMENT
2750 DIXWELL AVE
HAMDEN, CONNECTICUT 06518
(203) 287-7040 FAX (203) 287-7045