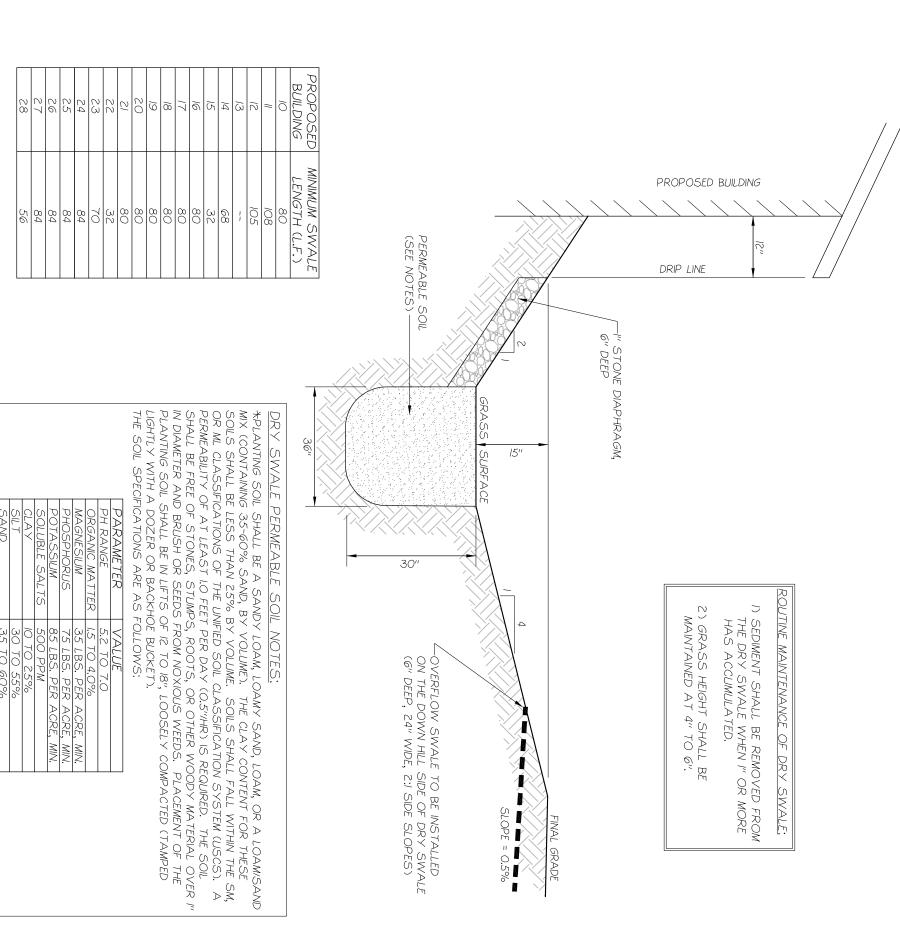


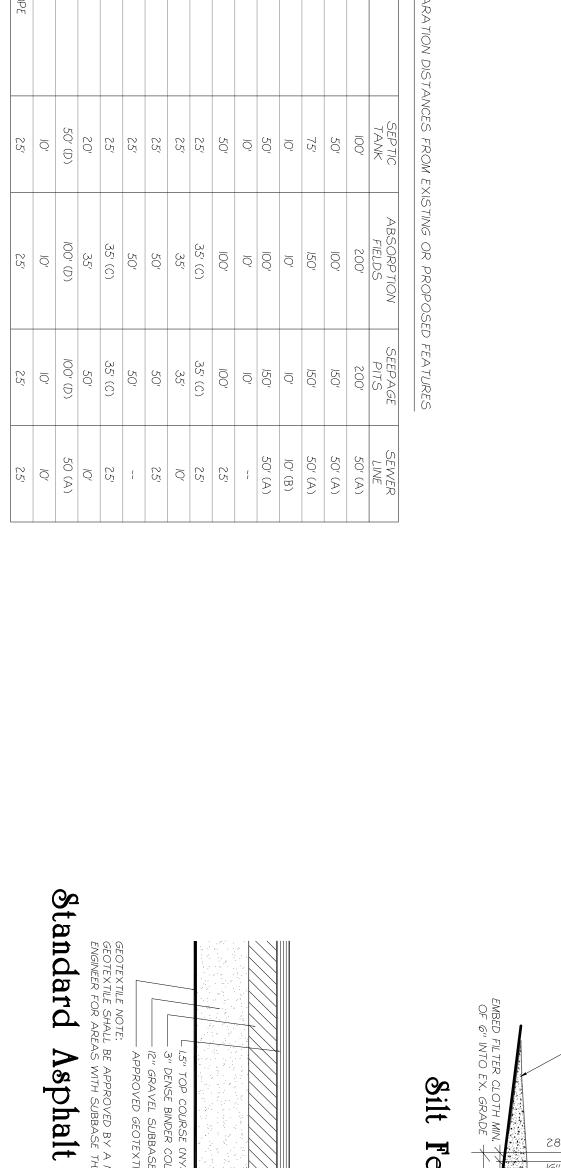
8" XHIT A 4" PIPE	0' TOPSOIL I' SANDY LOAM W/ SILT 3' - 30" - 30" - 50ME SOME GRAVEL 6' - 72" -	M7 21-10-20	D
φ -	O' TOPSOIL I' SANDY SILT LOAM 3' - 36" GRAVEL 5' - 60" LARGE 6' STONE	M7 21-10-20	œ
δς -	O' TOPSOIL I' SANDY LOAM W/ C' SILT PACKED 4' SILT LOAM SILT LOAM SILT LOAM SAND & GRAVEL GRAVEL 7'	M7 21-10-20	C
δύ -	0' TOPSOIL I' SANDY LOAM W/ SILT SILT LOAM 4' SILT LOAM 4' SILT LOAM 5' SAND 5' SAND 5' SAND	M7 21-10-20	D E
δύ -	0' TOPSOIL SANDY 2' LOAM W/ 3' SILT LOAM 4' SILT LOAM 4' A8" 5 SAND 5' SAND 5' SAND 5' TOPSOIL COAM W/ SILT SAND 7' 772"	N7 21-10-20	
δύ -	0' TOPSOIL SANDY 2' LOAM W/ 3' SILT 4' FINE GREY 5' SAND	M7 21-10-20	F
δ	O' TOPSOIL I' SANDY LOAM W/ SILT 3' - 36" - 6RAVEL 5' - 66" - 66" - 66"	W7 21-10-20	G
	O' TOPSOIL I' SANDY 2' LOAM W/ 3' - SILT 4' FINE SAND 5' - FINE SAND	W7 21-10-20	I
8" *WATER 54"	O' TOPSOIL SANDY C' LOAM W/ SILT SAND & GRAVEL W/ COBBLES 6' COBBLES	W7 21-10-20	_
δ _ζ -	0' TOPSOIL SANDY LOAM W/ SILT SAND FINE GREY SAND SAND	N7	C
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	O' TOPSOIL BROWN 2' SANDY LOAM 3' LOAM 4' A8" GOARSE SAND 5' COARSE SAND	06-13-12 ZAP	U
8, -	0' TOPSOIL ' SILT LOAM 2' SANDY 3' LOAM 4' SAND 5' COARSE SAND 6' 72"	06-13-12 ZAP	<
8, -	0' \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	06-13-12 ZAP	×
	0' TOPSOIL I' SANDY LOAM 2' — 24" — 3' — SILTY 4' — SAND 5' — 72" —	06-13-12 ZAP	×
δ, -	0'	06-13-12 ZAP	<
8' PACKED SANDY 10' LOAM 10' COARSE 12' SAND	0' TOPSOIL I' - TOPSOIL 2' - FINE SAND 4' - FINE SAND 5' 78"	05-31-12 ZAP	2

DEEP TEST SOIL LOG (NO WATER OR ROCK UNLESS SO NOTED)

NOTES:



Water OIES:
WATER QUALITY DRY SWALES SHA Quality Dry L BE INST, DINGS. Swale Details



EMBED FILTER CL OF 6" INTO EX.

WOVEN WIRE 14 1/2 GA.
6" MAX. MESH OPENING
36" FENCE POST
(2" WOOD)

DRIVEWAY: 30' MIN.

6"(min.)THICKNESS OF 2" CRUSHED STONE

Silt Fence

Detail

100' MIN. WHEN WELL IS LOCATED UPHILL

200' MIN. WHEN WELL IS LOCATED DOWNHILL

STREAM, LAKE, OR
WATER COURSE

RESERVOIR
PROPERTY LINE
TOP OF EMBANKMENT / STEEP SLOPE

SWIMMING POOL (IN-GROUND)

GEOTEXTILE NOTE: GEOTEXTILE SHALL BE APPROVED BY A NEW Y ENGINEER FOR AREAS WITH SUBBASE THAT IS

ORK STATE LICENSED PROFESSI NOT ACCEPTABLY STABLE

Pavement

Section

GRAVEL SUBBASE (NYSDOT 309 PROVED GEOTEXTILE (SEE NOTE)

OPEN DRAINAGE
CULVERT (TIGHT PIPE)
CULVERT OPENING
CATCH BASIN

JRFACE WATER

OSED BUILDI DWELLING

∕"' (MIN.) WATERLINE, PIPE TO CONFIRM TO ANSI / NSF &I ¢ NYS BUILDING OR RESIDENTIAL CODE

15' MIN.

× .

FEATURES

DRILLED WELL (PUBLIC)

DRILLED WELL (PRIVATE)

DUG WELL

WATERLINE (PRESSURE)

WATERLINE (SUCTION)

FOUNDATION

SEWER RESERVE AREA IL +
PROPOSED SEWAGE DISP

SEWER RESERVE AREA

:===

GENERIC PLOT PLAN

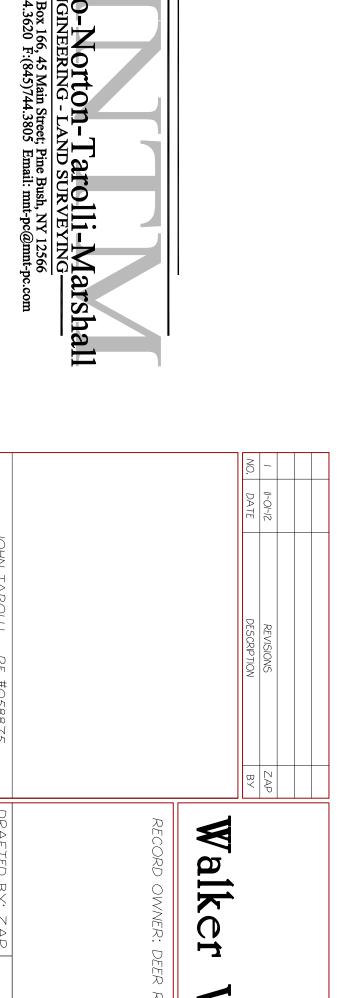
* THE 'GENERIC PLOT PLAN' IS INTENDED FOR ILLUSTRATION PURPOSES ONLY. FOR SPECIFIC DESIGN INFORMATION ON THE PROPOSED SEWAGE DISPOSAL SYSTEM, SEE THE SEWAGE DISPOSAL SYSTEM REQUIREMENTS TABLE, DETAILS, AND NOTES ON THIS SHEET.

4" PERFORATED DISTRIBUTOR PIPE

4" PERFORATED DISTRIBUTOR PIPE

4" PVC SOLID WALL PIPE AT 1/8" PER FOOT (MIN.) SLOPE~

SEPTIC



Entrance Detail	Stabilized Construction	ALL SEDIMENTATION WILL BE INSPECTED & MAINTAINED ON A REGULAR BASIS.	ENTRANCE SHALL BE MAINTAINED AS CONDITIONS DEMAND TO PREVENT TRACKING OF SEDIMENT ONTO PUBLIC RIGHTS OF WAY.	NOTES:	PLAN: N.T.S.	DRIVEWAY: 12' ROAD: 50' (MIN.) ROAD: MIN.) PUBLIC ROAD	SECTION: N.T.S.	FILTER FABRIC - TREVIRA #1127 OR APPROVED EQUAL	
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		NO. DATE DESCRIPTION BY	1 11-01-12 REVISIONS ZAP		
RECORD OWNER: DEER RUN REAL ESTATE CO., LIC, 4 NEW KING STREET SLITE IOI, WHITE PLAINS, NY 10604 TAX MAP REFERENCE: LIBER 2011, PAGE 7864 Situate in the Town of Mamakating Bullivan County, New York State August 2012	Walker Valley Camp Real Estate, LLC	CI Hallag CI	of Intology	Detail Sheet for Site Dian	

