

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

OWNER: Net APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 3-23-99
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: lot 301 plan 111 sheet PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut _____
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed _____
*Not much of a lot
maybe 1/2 on site w/ site repair*

PROFILE #	1940 LAND-SCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941)		OTHER PROFILE FACTORS				PROFILE CLASS & LTAR
			.1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	.1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	
1		0-10	gr dk brown ss fr ss sp						P5
		10-48	wh ssb R-y of fr ss sp	abundant manganese concs/coatings					125
		48-60	wh ssb gr of fr ss sp	few mang coatings					
2		0-10	gr dk brown ss fr ss sp						P5
		10-30	ssb hor R y/d fr ss sp	few manganese coatings					125
		30-50	wh ssb R-y fr ss sp						
3									
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM	OTHER FACTORS (.1946): _____
Available Space (.1945)			SITE CLASSIFICATION (.1948): _____
System Type(s)			EVALUATED BY: _____
Site LTAR			OTHER(S) PRESENT: _____

55,303. sq. ft.

70 x 70

35' SETB

148'

31+00

258'

299,701. sq. ft.

203'

S.F.E.
32,926. sq. ft.
359

154'

193'

29+00

377

S.F.E.

may be 301A
Revised only

50' 60'

70'

S.F.E.

50'

PC = 28+42.20

240'

305

70'

28+00

N26°50'48"W
142.89'

DRIVE

27+00 26+99.31

DRIVE

70'

360
30,863. sq. ft.
S.F.E.

192'

189'

166'

20' PDSE

26+00

215'

50' R/W

CENT.
R=57
L=420
Top

For lot 300

50' PDSE
S.F.E.
301A
Revised only

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

OWNER: APPLICANT:
ADDRESS: APPLICATION DATE: DATE EVALUATED: 4-9-99
PROPOSED FACILITY: PROPOSED DESIGN FLOW (.1949): PROPERTY SIZE:
LOCATION OF SITE: lot 360 phase II Thopt PROPERTY RECORDED:
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	1940 LAND-SCAPE POSITION/SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941)		OTHER PROFILE FACTORS				PROFILE CLASS & LTAR
			.1941 STRUCTURE/TEXTURE	.1941 CONSISTENCE/MINERALOGY	.1942 SOIL WETNESS/COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	
1		0-9	gn dk brown silt fr						PS -3
		9-30	inf sub rc fr sp						
		30-58	m-wk sub yrd fr top						
		0-8	dk brown silt fr						PS -3
		8-25	rc fr sp						
		25-58	yrd fr sp						
H54 TCS		0-8	gn ph brown silt fr						PS -3+
		8-43	sub rc fr						
		43-58	sub rd fr						
H53 TCS		0-9	gn ph brown silt fr						PS -3
		9-45	sub rc fr sp						
		45-54	sub R/ry cl						

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM	OTHER FACTORS (.1946):
available Space (.1945)			SITE CLASSIFICATION (.1948):
Item Type(s)			EVALUATED BY:
LTAR			OTHER(S) PRESENT: