DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

Sheet ___ of ___
PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

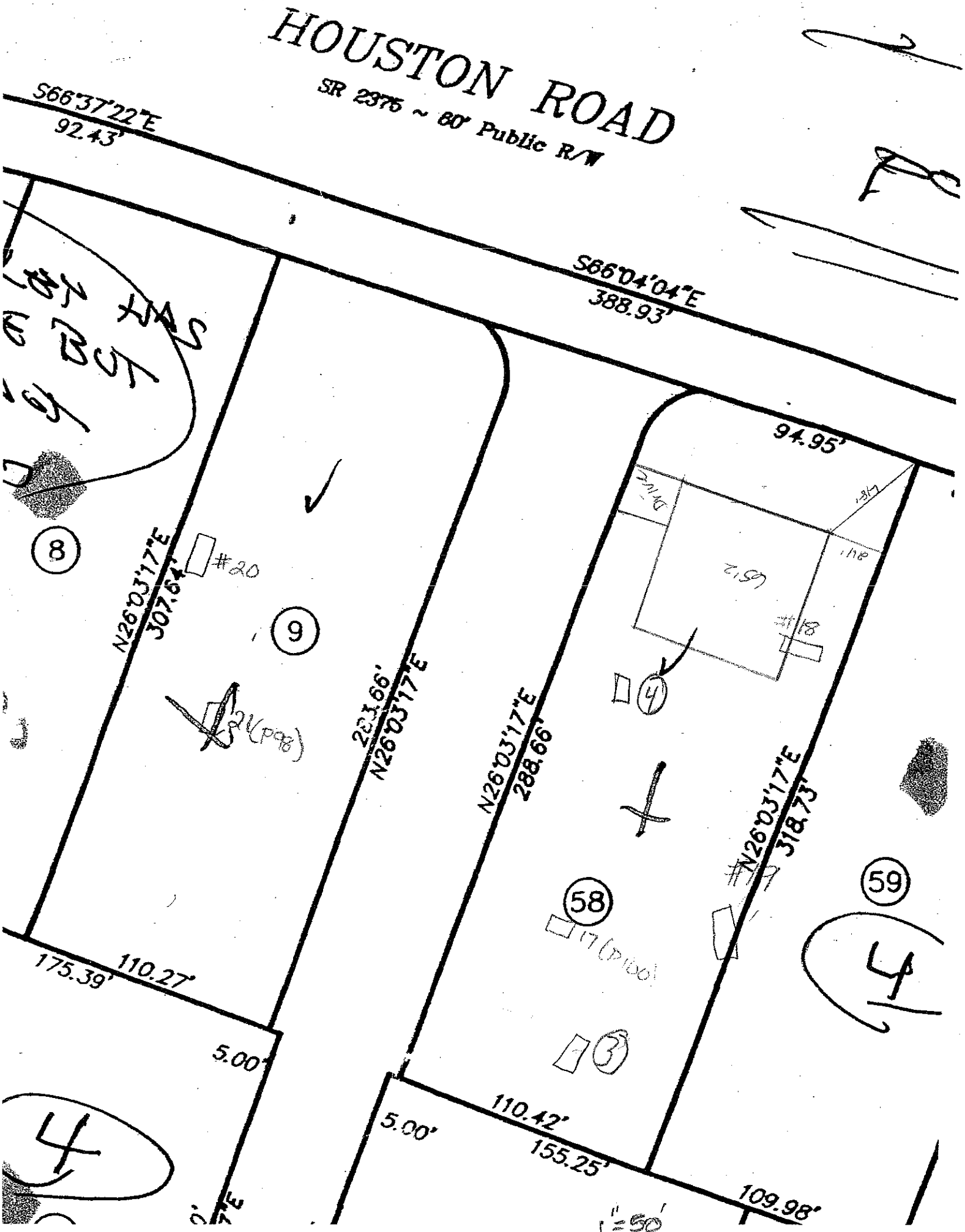
OWNER: OA milk
ADDRESS: _____ APPLICATION DATE _____
PROPOSED FACILITY: House PROPOSED DESIGN FLOW (.1949): _____ DATE EVALUATED: 11/2/07
LOCATION OF SITE: Lot 58 PROPERTY SIZE: _____
WATER SUPPLY: ☐ Private ☐ Public ☑ Well ☐ Spring ☐ Other _____ PROPERTY RECORDED: _____
EVALUATION METHOD: ☐ Auger Boring ☑ Pit ☐ Cut TYPE OF WASTEWATER: ☑ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
17	L 5%0	0-7	WK SBK SCL	FR SS/SP	Br Red				
		7-28	MOD SBK C	FR SS/SP	Red, C-yl br		f-Sap		.25
		28-53	WK SBK CL	FR SS/SP	Red,				
		53-59	MA SL SAP	FR SS/NP	Multi				
18	L	0-8	WK SBK SL	FR SS/SP	Br Red				
		8-20	MOD SBK C	FR SS/SP	Red, C-yl br, C-Mica				
		20-41	WK SBK CL	FR SS/SP	Red, C-Mica, f-C Sap				0.25
		41-52	MA SL SAP	FR SS/NP	Multi, f-CL Pockets				
19	L #19 This Pit On Lot 59	0-4	[illegible] SCL	FR SS/SP	Br Red				
		4-21	MOD SBK C	FR SS/SP	Red, C-yl br		f-Sap		
		21-56	WK SBK [illegible]	SS/SP	Red		C-Sap		
							M-Sap (50-56")		.25
3		0-17	gr sl	fr ns np	Br				
		12-36	mo sbk/gr cl	fr ss sp	Red	C-gy/br			
		36-52	wk sbk cl	fr ss sp		C-Sap			.25

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
lable Space (.1945)		
m Type(s)		
.TAR		

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____
EVALUATED BY: Karen Wallace
OTHER(S) PRESENT: _____

ENTS: _____


HOUSTON ROAD
SR 2375 ~ 60' Public R/W
S66°37'22"E
92.43'
S66°04'04"E
388.93'
94.95'
N26°03'17"E
307.64'
#20
8
9
24(P98)
233.66'
N26°03'17"E
N26°03'17"E
288.66'
#18
2159
4
1
58
17(P100)
3
#17
N26°03'17"E
318.73'
59
4
175.39'
110.27'
5.00'
5.00'
110.42'
155.25'
109.98'
4
1"=50'