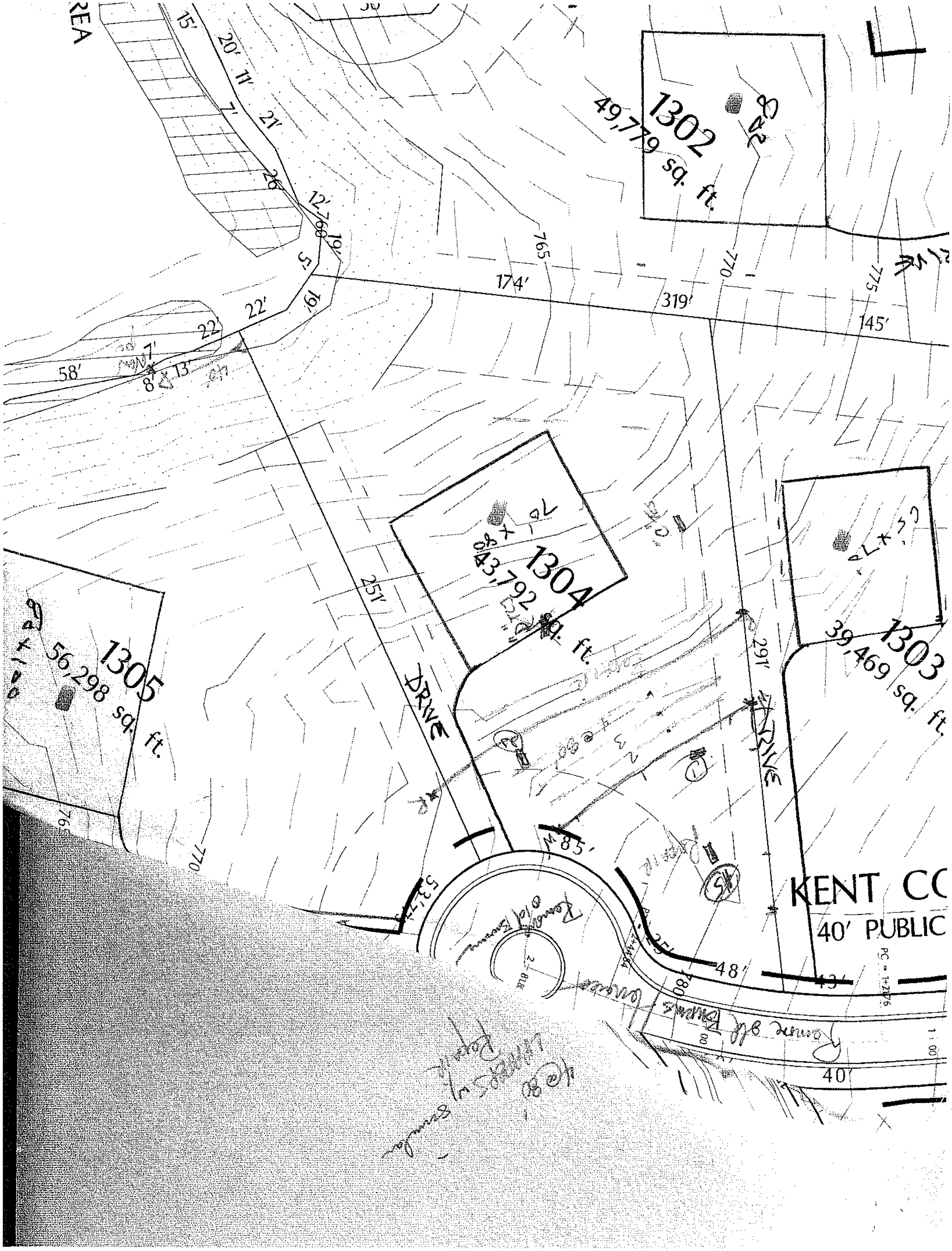


1302
49,779 sq. ft.
1303
39,469 sq. ft.
1304
43,792 sq. ft.
1305
56,298 sq. ft.
KENT CO
40' PUBLIC
DRIVE
DRIVE
PC = 1+21.76
174'
319'
145'
291'
251'
48'
43'
85'
53'
40'
765
770
775
780
REA
Remove old Burms
4@80'
Repair

ON-SITE WASTEWATER SECTION

COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: CRC APPLICATION DATE _____

ADDRESS: _____ DATE EVALUATED: 3-12-04

PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): 480 gpd PROPERTY SIZE: _____

LOCATION OF SITE: Lot 1304 and 13 The H. PROPERTY RECORDED: _____

WATER SUPPLY: ☐ Private ☒ Public ☒ Well ☐ Spring ☐ Other _____

EVALUATION METHOD: ☐ Auger Boring ☒ Pit ☐ Cut

TYPE OF WASTEWATER: ☒ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1		0-8	gr lbrwsl	frsssp	common medium faint brown mottles				.25
		8-29	wk f mod blk RC	fr SP SSPO					
		29-48	wk-sabk massive	RyL/sl sp	frsssp/ mod				
2	4-6%	0-10	gr lbrwsl	frsssp/sp					.25-.3
		10-21	gr - lbrwscl	frsssp					
		21-33	wk sbk/mbk rc	fi fr SP SSPO					
		33-51	wk f sbk yrcl/L	fi frsssp	common mod sp, yrc iron mottles				
3	"D" TW front of house site	0-24	ms/wk RC	fr SP SSPO	few brown				.25
		24-34	mc wk cl	frsssp					
		34-50	massive yLsap	frsssp	mod				
4	"C" TW consider off proposed house site	0-8	lbrwsl/sl	frsssp					.25@ 24" max/ft
		8-27	sbk RC	fi-frSPSSPO					
		27-45	mbk yRC	fi sp	30"				

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	PS	PS
System Type(s)	LPPBPS	LPPBPS
Site LTAR	.25	.25

OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): PS

EVALUATED BY: DLK

OTHER(S) PRESENT: Paul Pennington

COMMENTS: _____

#5 0-9 gr lbrwsl/sl frsssp
9-29 mf mbk RbrRC fi sp SSPO common-many yb iron mottles .25
29-58 wk f sbk yrcl frsssp common mod sp Trans to/sbp