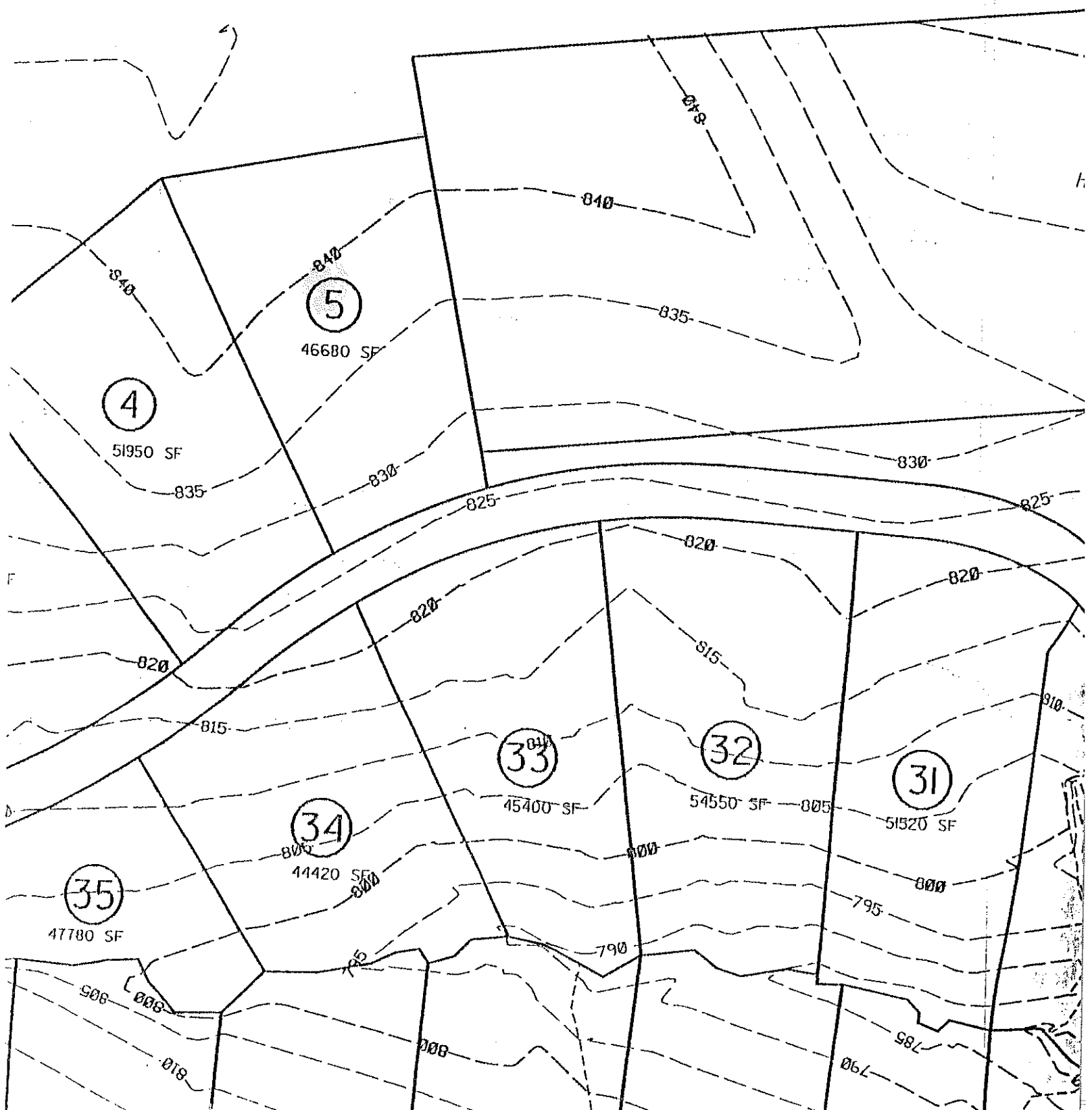
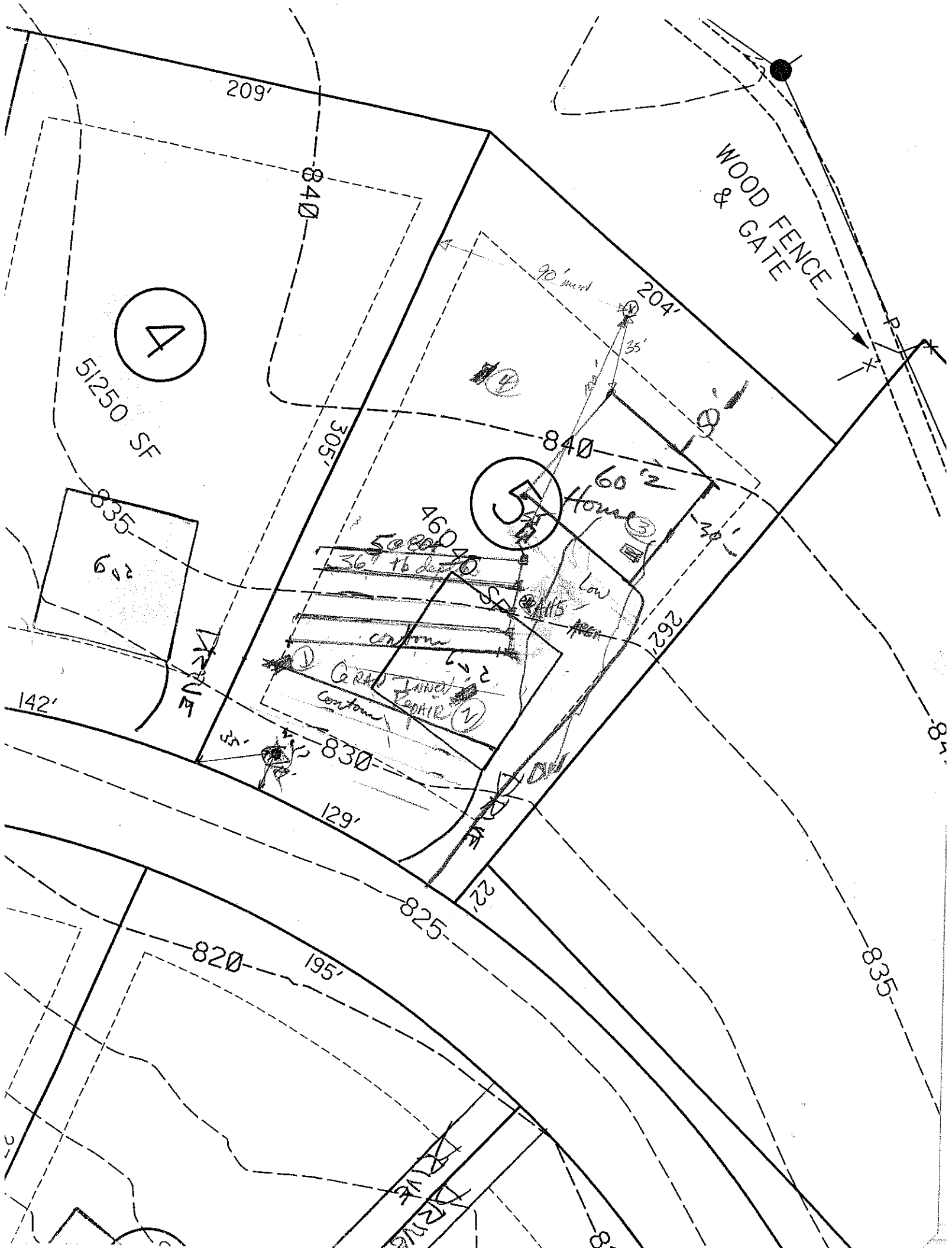

5
46680 SF
4
51950 SF
33
45400 SF
32
54550 SF
31
51520 SF
34
44420 SF
35
47780 SF
840
835
830
825
820
815
810
805
800
795
790
785


209'
840
WOOD FENCE & GATE
90' mark
204'
35'
4
51250 SF
305'
840
60' 2 Story House
5
835
460
36" to dec 40
Low
Contour
262'
142'
Cedar Tree
Contour
830
129'
825
820
195'
835
22'

ISION OF ENVIRONMENTAL HEALTH
-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: CRI — APPLICANT: _____
ADDRESS: _____ — APPLICATION DATE: _____ — DATE EVALUATED: 10-16-00
PROPOSED FACILITY: _____ — PROPOSED DESIGN FLOW (.1949): _____ — PROPERTY SIZE: _____
LOCATION OF SITE: Lot 5 Wildwood Court — PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut — AH#5 — 0-16 wkgr Cl sl gravelly fine sandy loam mottles .2-.3 fi sssp — 16-32 gr wkstb fr sssp abrupt wsl sap .3+ — 32-46 wkstb fr sssp
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed — 10-31-00 — 36" Hb – System in boat yard

.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
	0-14	compacted sl/c l vfi						
	14-46	wkstb ybr/gr c l/l few common mod sap fr sss p sap						B .3 > 144
	0-5	gr brn sl/sk fri fr						
	5-17	wkstb-mod sbk c fi-vfi sssp						.1-.2 .3
	17-43	wk mod stb yr cl fr sss p few-common mi sap						
	0-23	wk gr mod sbk c/cl vfi few common fine roots						
	23-50	wk stb/massive yr cl fi mod sap fr sssp						(4) .25+
	0-18	gr brn sl/sk fi-fr						
	18-40	wk thin moderate platy cl/sicl fi-vfi sssp						.1-.2

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
ilable Space (.1945)		
em Type(s)		
LTAR		

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