DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

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

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

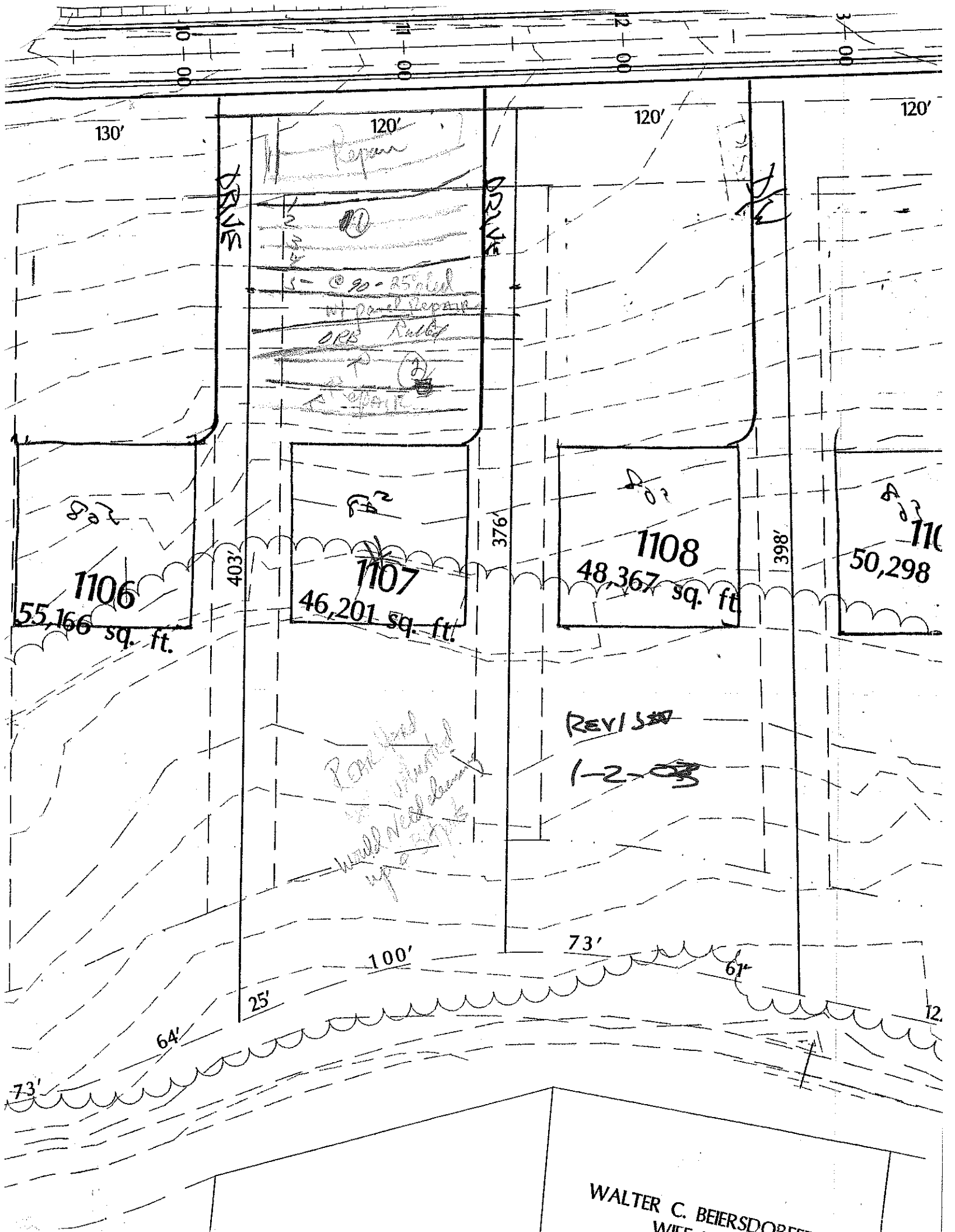
OWNER: CRI APPLICATION DATE ___
ADDRESS: ___
PROPOSED FACILITY: ___ PROPOSED DESIGN FLOW (.1949): 480gpd DATE EVALUATED: 1-703
LOCATION OF SITE: Lot 1107 PROPERTY SIZE: ___
WATER SUPPLY: ☐ Private ☒ Public ☒ Well ☐ Spring ☐ Other PROPERTY RECORDED: ___
EVALUATION METHOD: ☐ Auger Boring ☒ Pit ☐ Cut
TYPE OF WASTEWATER: ☒ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .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		0-7	Wsl brsl	fr ss sp					≤3
		7-38	m sbk	rc fr sp					
		38-58	m sbk	rc fr sp to vfr sp w/ sap					
2	4 6%	0-8	gr-wsl sbk	vfr ss sp	a little water coming out at horizon change				.25-.3
		8-36	m sbk	rc fr so					
		36-58	wk sbk	yel fr sp					
3									
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)		
System Type(s)	gm - 25% Rd	LPP BMS
Site LTAR	.125-.3	.25-.3

OTHER FACTORS (.1946): ___
SITE CLASSIFICATION (.1948): PS
EVALUATED BY: DRH
OTHER(S) PRESENT: Paul Pennington

COMMENTS: Repair yard not evaluated. CRI did not want to clear up and dig test pits.


130'
120'
120'
120'
DRIVE
DRIVE
1106
55,166 sq. ft.
1107
46,201 sq. ft.
1108
48,367 sq. ft.
403'
376'
398'
100'
73'
61'
25'
64'
73'
REVISED
1-2-
WALTER C. BEIERSDORF