. OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES
/ ENVIRONMENTAL HEALTH
WASTEWATER SECTION

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

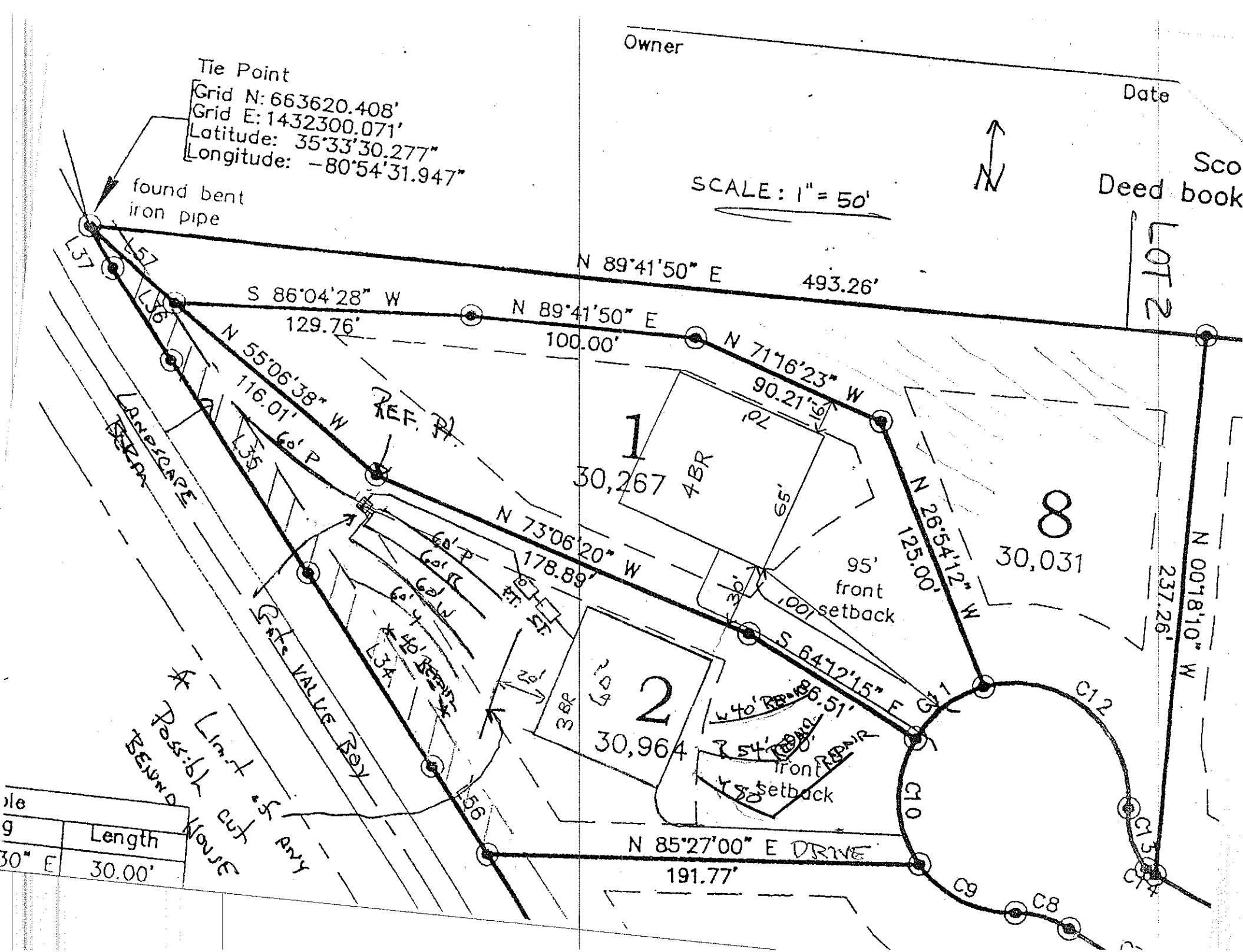
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: Bonanza Dev. Co. APPLICANT: Village of Lob Pine
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: _____
PROPOSED FACILITY: Home PROPOSED DESIGN FLOW (.1949): 360 PROPERTY SIZE: _____
LOCATION OF SITE: _____ PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☒ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☒ Pit ☐ Cut
TYPE OF WASTEWATER: ☒ Sewage ☐ Industrial Process ☐ Mixed
Lot 2

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1	~10% L Rt	0-10	WSBK SiL	FR SS/SP					PS .25 .23
		10-26	mABK C	F: S/P			Final		
		26-40	mSBK C	F: SS/SP			Final		
		40-50	WSBK Cl	FR SS/SP		50+			
2	~10% L LD	0-7	WSBK SiL	FR SS/SP	Slight				PS .25
		7-27	mABK L	FR S/P	Gleyish				
		27-42	WSBK Cl/C	FR SS/SP		42+	Final		
							50+		
3									
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	PS	PS
Type(s)		

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


Owner
Date
Tie Point
Grid N: 663620.408'
Grid E: 1432300.071'
Latitude: 35°33'30.277"
Longitude: -80°54'31.947"
found bent iron pipe
SCALE: 1" = 50'
N
Sco
Deed book
LOT 2
N 89°41'50" E 493.26'
S 86°04'28" W 129.76'
N 89°41'50" E 100.00'
N 71°16'23" W 90.21'
N 55°06'38" W 116.01'
N 73°06'20" W 178.89'
N 26°54'12" W 125.00'
N 00°18'10" W 237.26'
S 64°12'15" E 86.51'
N 85°27'00" E DRIVE 191.77'
REF. PT.
LANDSCAPE BERM
GATE VALVE BOX
Limit of any Possible cut
Sewer House
1
30,267
4BR
2
30,964
3BR
8
30,031
95' front setback
front setback
40' REPAIR
60' P
L34
L35
L36
L37
L56
C8
C9
C10
C12
C13
C14

Length
30.00'