ON-SITE WASTEWATER SECTION

Sheet ___ of ___

PROPERTY ID #: _____

COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: _____

ADDRESS: _____ APPLICATION DATE _____

PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ DATE EVALUATED: 4-17-02

LOCATION OF SITE: Lot 38 Magnolia Crest PROPERTY SIZE: _____

WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____ PROPERTY RECORDED: _____

EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut

TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

#5 0-25 SaSbRcL fawnsp fssap
25-60 LSp fssap .3

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
1		0-8	Compacted Sdl	vfi					
		8-30	SaSbRc	fi fssp					
		30-63	wkfsbgrcl	fssap	commonmdsmp				.3
2		0-10	wkSmsbrcl	fssap					
		10-28	SaSbRc	fssp SaSp					
		28-64	wkSaSbgrcl	fssap	commonmdsmp				.3
3		0-7	mbrcl	fssap					
		7-26	SaSbRcL	fssap SaSp					
		26-51	wkABkpc	fi SaSp					.3
		51-71	wkfsbgrcl	fssap					
4		0-15	SaSbRc	fi SaSp					
		15-36	wkSaSbRcL	fssap	commonmdsmp				
		36-65	LSmp	fssap					.3

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

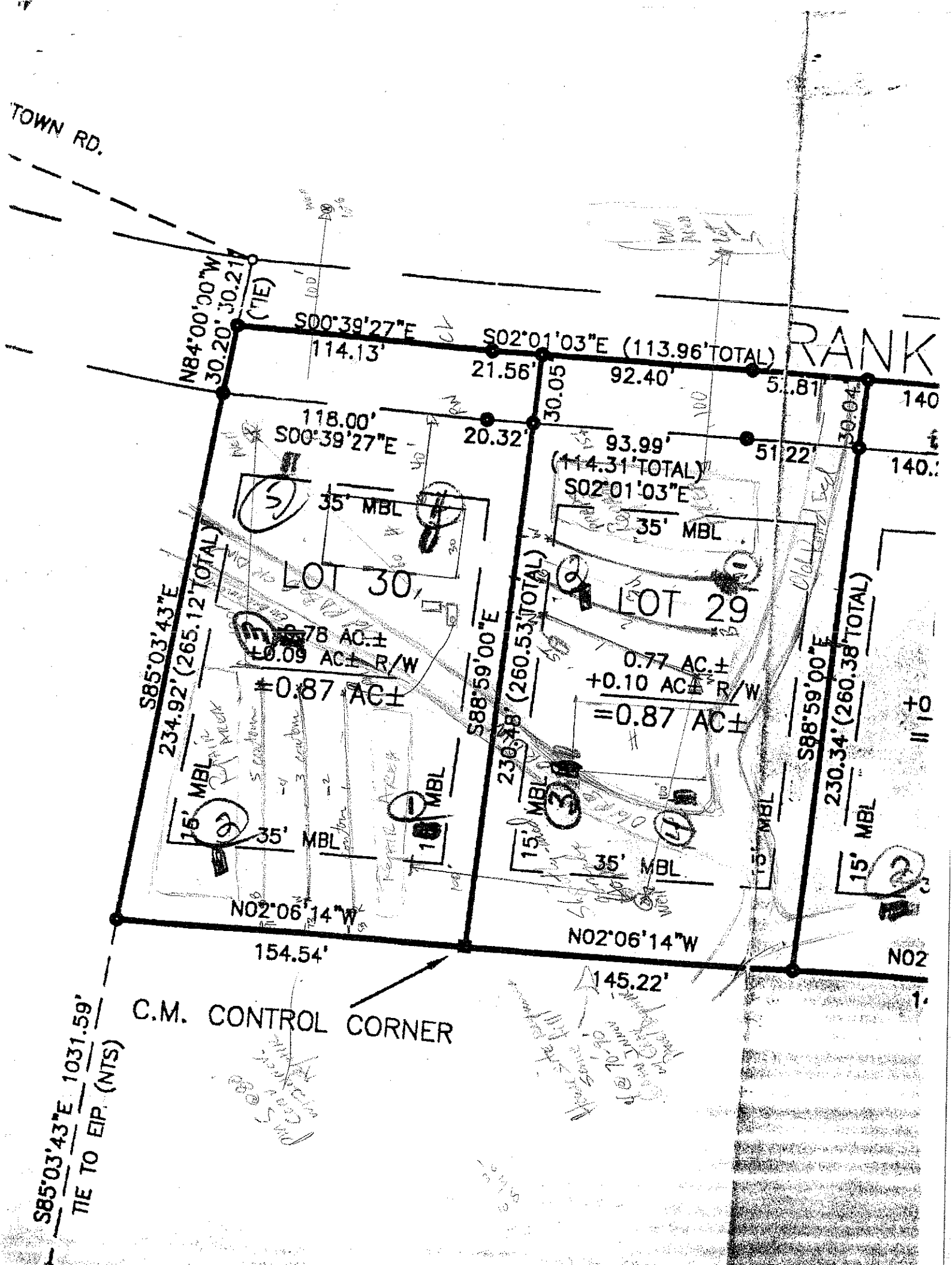
OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____

OTHER(S) PRESENT: _____

COMMENTS: _____


TOWN RD.
N84°00'00"W
30.20'
30.21'
(TIE)
S00°39'27"E
114.13'
S02°01'03"E (113.96'TOTAL)
21.56'
92.40'
30.05
118.00'
S00°39'27"E
20.32'
93.99'
(114.31'TOTAL)
S02°01'03"E
51.22'
35' MBL
LOT 30
LOT 29
S85°03'43"E
234.92'(265.12'TOTAL)
S88°59'00"E
230.48'(260.53'TOTAL)
S88°59'00"E
230.34'(260.38'TOTAL)
0.78 AC.±
±0.09 AC± R/W
±0.87 AC±
0.77 AC.±
+0.10 AC± R/W
=0.87 AC±
15' MBL
35' MBL
N02°06'14"W
154.54'
N02°06'14"W
145.22'
N02
C.M. CONTROL CORNER
S85°03'43"E 1031.59'
TIE TO EIP. (NTS)