DEPARTMENT OF ENVIRONMENT,
HEALTH, & NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH

SHEET ___ OF ___
PROPERTY I.D.#: ___
PROPERTY RECORDED: ___
COUNTY: ___

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: CKI OWNER: ___ AGENT: ___ PHONE: ___
ADDRESS: ___ APPLICATION DATE: ___ DATE EVALUATED: 9/19/95
PROPOSED FACILITY: ___
PROPERTY SIZE: ___
LOCATION OF SITE: Lot 13 Peninsula Shores - extra LS
WATER SUPPLY: On-Site Well ___ Comm. Well ___ Public ___ Other ___ EVAL. METHOD: Auger Boring ___ Pit ✓ Cut ___

PROFILE #	.1940 LANDSCP POS. (%)	HORIZON DEPTH (IN.)	.1941 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
1		0-4	gr sCL	fr					.3
		4-16	msab CL	fr-fi ss,sp					
		16-24	wksab scL	fr ss,sp					
		24-60	gr- sL ss,sp	fr					
			wet wt. ↓						
2	seasonal high water table	0-4	gr scL	fr					.3
		4-40	msab CL	fr-fi ss,sp					
		40-	gr. sL ss,sp	fr					
3		0-7	gr-wksab scL	fr					.4
		7-16	wksab CL	fr,ss,p					
		16-24	m-wksab scL	fr,ss,p					
		24-46	wksab L w/ss inclusions of sap	fr					
4									
5									

AVAILABLE SPACE (.1945) ___ SITE CLASSIFICATION (.1948): ___ SITE LONG-TERM ACCEPTANCE RATE: ___
EVALUATED BY: ___ OTHER(S) PRESENT: ___
COMMENTS: LT very low due to shallow depth of sand / SHW

2 OK wells desired this lot. Tony check to flag both wells to try to get multiple on site w/ offsets again

DEPARTMENT OF ENVIRONMENT,
HEALTH, & NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH

SHEET____ OF____
PROPERTY I.D.#:____
PROPERTY RECORDED:____
COUNTY:____

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: CRI OWNER:__ AGENT:__ PHONE:____
ADDRESS:____ APPLICATION DATE:____ DATE EVALUATED: 9/18/95
PROPOSED FACILITY:____
PROPERTY SIZE:____
LOCATION OF SITE: Lot 73
WATER SUPPLY: On-Site Well____ Comm. Well___ Public____ Other____ EVAL. METHOD: Auger Boring ✓ Pit___ Cut___

PROFILE #	.1940 LANDSCP POS. (%)	HORIZON DEPTH (IN.)	.1941 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
1		0-7	gr sl/scl	fr					
		7-24	m fsbk scl	fr ss,sp					
		24-33	wksbk ry scl	fr ss,sp					
		33-97	wksbk gly-sl sap						
2		0-22	wksbk rhscl						
		22-35	wksbk rhsandylscl						
		35+	gr sap						
3									
4									
5									

AVAILABLE SPACE (.1945)____ SITE CLASSIFICATION (.1948):____ SITE LONG-TERM ACCEPTANCE RATE:____

EVALUATED BY:____ OTHER(S) PRESENT:____

COMMENTS:____

SEP 29 '95 06:35PM P.7/12

DEPARTMENT OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

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

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

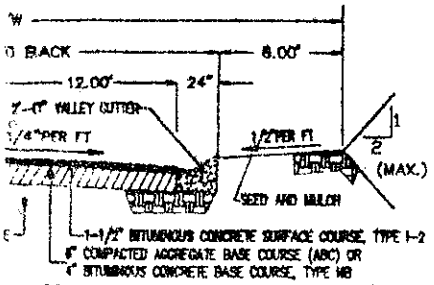
OWNER: CBI Pinnacle Stores APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 9-21-95
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Lot 73, Sewer easement entrance PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ 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	.1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1		0-5	gr sCL	1:1					-34
		5-34	SBK RC	1:1 fi fr					
		34-48	SBK RCL	1:1 fr					
2		0-4	DRCL	fr					-3
		4-32	SBK RC	1:1 fi sp					
		32-48	MSBK RyCL	1:1 fr sp					
			color 2 due mottles - 34-38"						
3									
4									

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

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

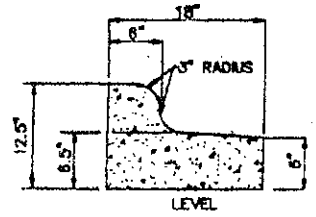
TYPICAL INTERIOR STREET INTERSECTIONS



CENTERLINE TO EDGE OF PAVEMENT.

RESIDENTIAL STREET, CLASS VI

BRICK CATCH BASIN STATE NO 840.05-D
FLARED END SECTION STATE NO. 310.01-B
CURB AND GUTTER STATE NO. 846.01-B
RIP RAP IN DITCHES STATE NO. 868.01-A
RIP RAP AT OUTLETS STATE NO. 868.02



1'-6" CONCRETE CURB & GUTTER

CONC. MONUMENT CONTROL CORNER AT THE REAR OF LOT 59

N 18°31'23" W 507.42'(NOT TO SCALE)

59
COMMON OPEN SPACE

PINNACLE SHORES
PHASE 1, MAP 3
MB 25 P 144

40' PUBLIC R/W
PLANTATION DRIVE

NOW OR FORMERLY
FUTURE PHASE
PINNACLE SHORES
PHASE 1, MAP 7
CRESCENT RESOURCES, INC.
DB 481 P 91

N 88°51'53" E
22.25' C-83

88
0.854 Ac.+/-
COMMON OPEN SPACE

SEPTIC EASEMENT

25.00'
C-82
74.55'
49.55'
N 15°26'20" E
PINNACLE SHORES DRIVE

300.60'
N 31°25'13" E
N 33°37'[illegible]" E
10' INGRESS/EGRESS ESMT

85
86
87
21
32

PINNACLE/SHORES
PHASE 1, MAP 3
MB 25 P 144

CONC. MONUMENT CONTROL CORNER

N 64°37'45" W 201.12'

SEPTIC EASEMENT
73

C-55

55.00'

114.13'
N 64°37'45" W

16" CMP

18" CMP

20' PSDE

S 25°30'28" W 1089.82'(NOT TO SCALE)

89

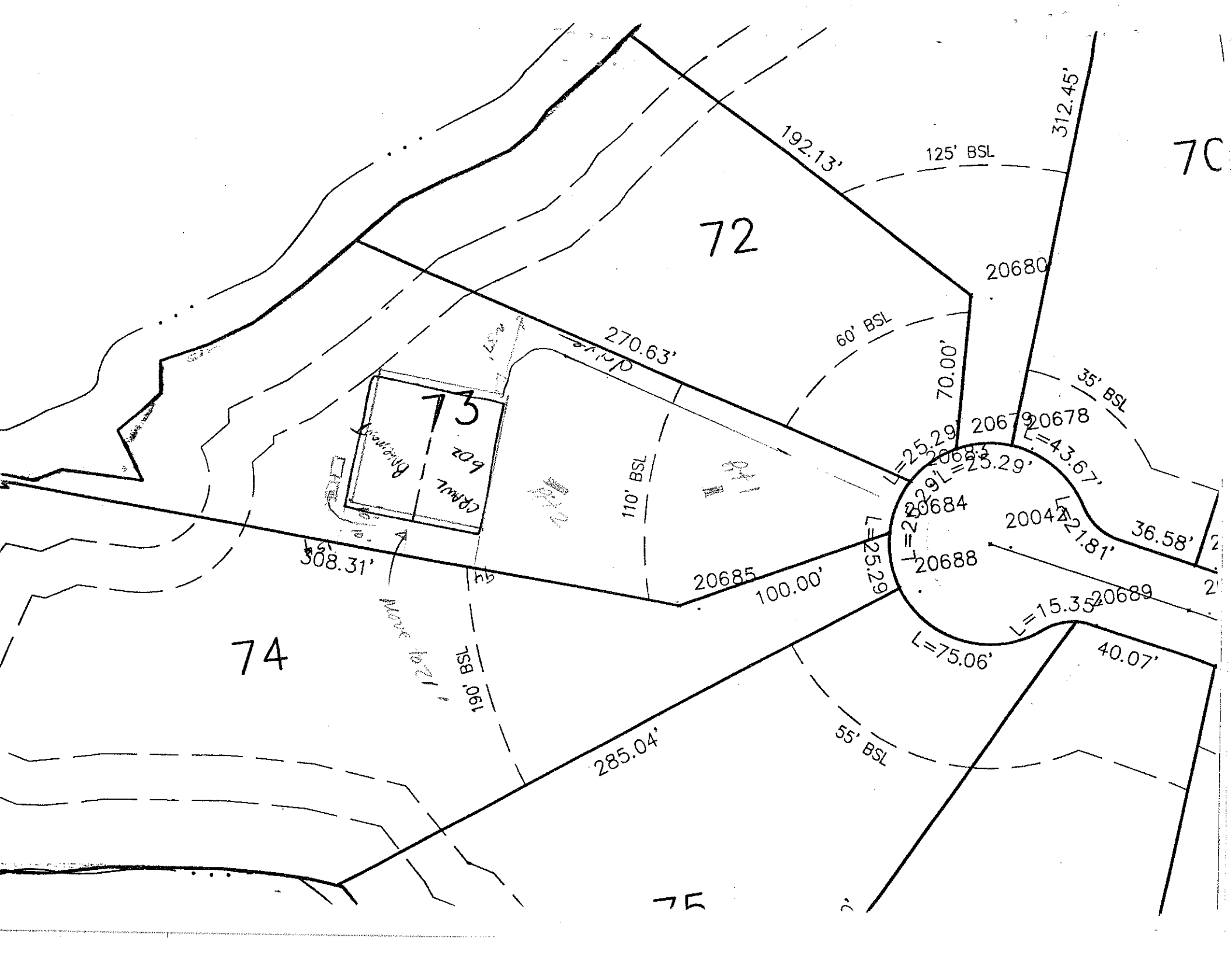
PINNACLE SHORES
PHASE 1, MAP 2
MB 25 P 140

PINNACLE SHORES
PHASE 1, MAP 2
MB 25 P 142

0.9998916
"PIER"
meters
meters

CURVE	RADIUS	LENGTH	CHORD	BEARING	DELTA
C-55	475.00'	237.72'	235.25'	N 30°46'34" E	28°40'28"
C-82	25.00'	43.85'	38.44'	N 33°48'43" W	100°30'05"
C-83	280.00'	44.34'	44.29'	N 88°35'56" W	09°04'22"

ASEMENT


72
73
74
75
70
192.13'
125' BSL
312.45'
20680
270.63'
60' BSL
70.00'
35' BSL
20679
20678
L=25.29'
L=43.67'
20683
L=25.29'
20684
20042
L=21.81'
36.58'
20688
20685
100.00'
L=25.29'
L=15.35'
20689
L=75.06'
40.07'
308.31'
110' BSL
190' BSL
285.04'
55' BSL
Garage
Shed
Move 12'±