

CEDAR SHORES CAMPGROUND

A CONDOMINIUM SUBDIVISION

HAYES & HAMILTON TOWNSHIP, CLARE COUNTY, MICHIGAN

PROPERTY DESCRIPTION

PART OF THE NE 1/4 OF SECTION 24, T19N-R4W, HAYES TOWNSHIP AND PART OF THE NW FRACTIONAL 1/4 OF SECTION 19, AND PART OF THE SW FRACTIONAL 1/4 OF SECTION 19, T19N-R3W, HAMILTON TOWNSHIP, CLARE COUNTY, MICHIGAN, MORE PARTICULARLY DESCRIBED AS BEGINNING AT THE 1/4 CORNER COMMON TO SECTION 24, T19N-R4W, AND SECTION 19, T19N-R3W; THENCE ALONG THE EAST AND WEST 1/4 LINE OF SAID SECTION 24, S89°-19'-02"W, 1317.72 FEET TO A POINT ON THE EAST 1/8TH LINE OF SAID SECTION 24; THENCE ALONG SAID 1/8TH LINE N00°-29'-50"W, 1576.68 FEET; THENCE N89°-28'-38"E, 38.91 FEET; THENCE N39°-04'-57"W, 420.58 FEET TO A POINT OF CURVATURE; THENCE ON A CURVE TO THE RIGHT (RADIUS = 325.32 FEET, DELTA = 38°-28'-53", CHORD BEARING AND DISTANCE OF N19°-50'-30"W, 214.41 FEET) 218.49 FEET; THENCE N00°-36'-04"W, 86.70 FEET TO A POINT OF CURVATURE; THENCE ON A CURVE TO THE RIGHT (RADIUS = 241.02 FEET, DELTA = 35°-10'-49", CHORD BEARING AND DISTANCE N16°-59'-21"E, 145.68 FEET) 147.99 FEET; THENCE N34°-34'-45"E, 220.90 FEET TO A POINT OF CURVATURE; THENCE ALONG A CURVE TO THE LEFT (RADIUS = 120.51 FEET, DELTA = 28°-44'-40", CHORD BEARING AND DISTANCE N20°-12'-25"E, 59.83 FEET) 60.46 FEET; THENCE N5°-50'-05"E, 96.09 FEET TO A POINT ON THE NORTH LINE OF SAID SECTION 24; THENCE ALONG SAID NORTH LINE N89°-28'-38"E, 96.68 FEET; THENCE S00°-36'-04"E, 60.00 FEET ALONG THE WEST LINE ON THE RECORDED PLAT OF "TOWNLINE WILDS, No. 2"; THENCE ALONG THE WEST LINE OF SAID RECORDED PLAT S00°-36'-04"E, 626.53 FEET, (RECORDED AS S00°-28'E, 628.00 FEET) TO THE SOUTHWEST CORNER OF LOT 310 OF SAID RECORDED PLAT; THENCE ALONG THE SOUTH LINE OF SAID LOT 310, N89°-27'-56"E, (RECORDED AS N89°-36'E) 60.00 FEET, THENCE S00°-36'-04"E, 315.00 FEET; THENCE S50°-55'-03"W, 10.02 FEET; THENCE S39°-04'-57"E, 184.88 FEET; THENCE S6°-40'-41"E, 96.00 FEET; THENCE N89°-31'-17"E, 696.56 FEET TO A POINT ON A TRAVERSE LINE OF TOWNLINE LAKE; THENCE ALONG SAID TRAVERSE LINE S2°-15'-45"E, 76.59 FEET, AND S22°-35'-39"E, 197.81 FEET AND S67°-00'-11"E, 380.34 FEET AND S78°-35'-15"E, 408.29 FEET AND N59°-03'-07"E, 251.86 FEET AND N21°-20'-24"E, 173.40 FEET AND N15°-47'-04"W, 195.24 FEET AND N64°-38'-07"W, 146.67 FEET AND N6°-37'-10"E, 127.78 FEET AND N63°-46'-12"E, 200.28 FEET AND N42°-52'-06"E, 255.87 FEET AND S89°-01'-15"E, 155.08 FEET TO A TRAVERSE LINE OF BOAT HOUSE LAKE AND ALONG SAID TRAVERSE LINE S04°-55'-47"E, 837.95 FEET, AND S9°-48'-31"W, 338.93 FEET AND S7°-53'-56"E, 241.22 FEET AND S00°-59'-07"W, 155.25 FEET AND S20°-45'-55"W, 185.17 FEET AND S11°-32'-39"E, 198.58 FEET AND S28°-25'-09"E, 125.93 FEET AND S53°-29'-13"E, 326.98 FEET TO THE TERMINUS OF SAID TRAVERSE LINE; THENCE WEST 621.86 FEET; THENCE S47°-49'-35"W, 392.71 FEET TO A POINT OF CURVATURE; THENCE ON A CURVE TO THE RIGHT (RADIUS = 254.45, DELTA = 40°-45'-25", CHORD BEARING AND DISTANCE S69°-12'-18"W, 177.21 FEET) 181.00 FEET; THENCE S88°-35'-00"W, 250.26 FEET TO A POINT ON THE WEST LINE OF SAID SECTION 19, HAMILTON TOWNSHIP; THENCE ALONG SAID WEST LINE N00°-48'-26"W, 705.76 FEET TO THE POINT OF BEGINNING, CONTAINING 90.5 ACRES MORE OR LESS AND SUBJECT TO THE USE OF THE NORTHERLY 60.0 FEET THEREOF AS TOWNLINE LAKE ROAD.

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- ** Sheet: 15- Unit Boundary Data (Units 308-356)
- ** Sheet: 16- Unit Boundary Data (Units 357-378)

NOTE: THE DOUBLE ASTERISK (**) AS SHOWN IN THE SHEET INDEX INDICATES AMENDED OR ARE NEW SHEETS WHICH ARE REVISED, DATED 10-30-81. THESE SHEETS, WITH THIS SUBMISSION, ARE TO REPLACE OR BE SUPPLEMENTAL SHEETS TO THOSE PREVIOUSLY RECORDED.

DEVELOPER

Cedar Shores Limited
426 N. First Street
Harrison, Michigan 48625

SURVEYOR

Rowe Engineering, Inc.
Jan S. Fokens, L.S. 21567
Flushing, Michigan 48433

SURVEYOR'S CERTIFICATE

I, JAN S. FOKENS, REGISTERED LAND SURVEYOR OF THE STATE OF MICHIGAN, HEREBY CERTIFY:

THAT THE SUBDIVISION PLAN KNOWN AS CEDAR SHORES, CLARE COUNTY CONDOMINIUM SUBDIVISION PLAN NO. 1, AS SHOWN ON THE ACCOMPANYING DRAWINGS, REPRESENTS A SURVEY ON THE GROUND MADE UNDER MY DIRECTION, THAT THERE ARE NO EXISTING ENCROACHMENTS UPON THE LANDS AND PROPERTY HEREIN DESCRIBED.

THAT THE REQUIRED MONUMENTS AND IRON MARKERS HAVE BEEN LOCATED IN THE GROUND AS REQUIRED BY THE RULES PROMULGATED UNDER SECTION 142 OF ACT NUMBER 59 OF THE PUBLIC ACTS OF 1978.

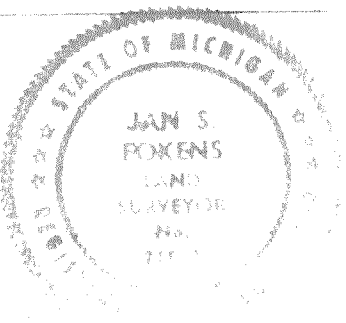
THAT THE ACCURACY OF THIS SURVEY IS WITHIN THE LIMITS REQUIRED BY THE RULES PROMULGATED UNDER SECTION 142 OF ACT NUMBER 59 OF THE PUBLIC ACTS OF 1978.

THAT THE BEARINGS AS SHOWN, ARE NOTED ON SURVEY PLAN AS REQUIRED BY THE RULES PROMULGATED UNDER SECTION 142 OF ACT NUMBER 59 OF THE PUBLIC ACTS OF 1978.

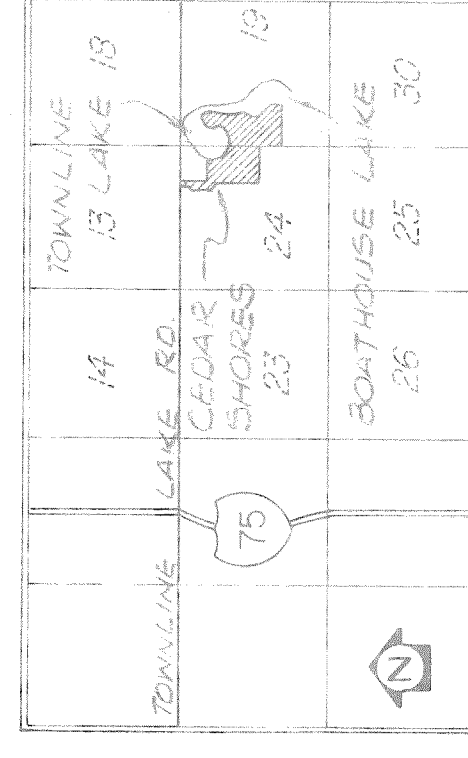
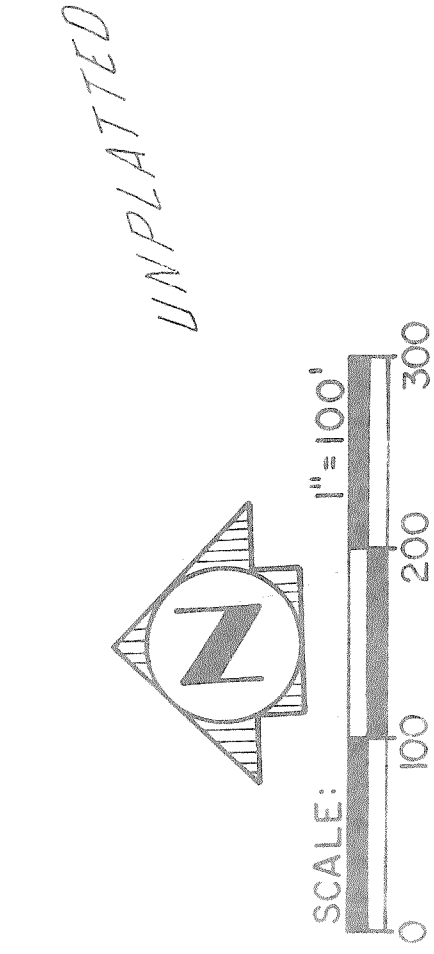
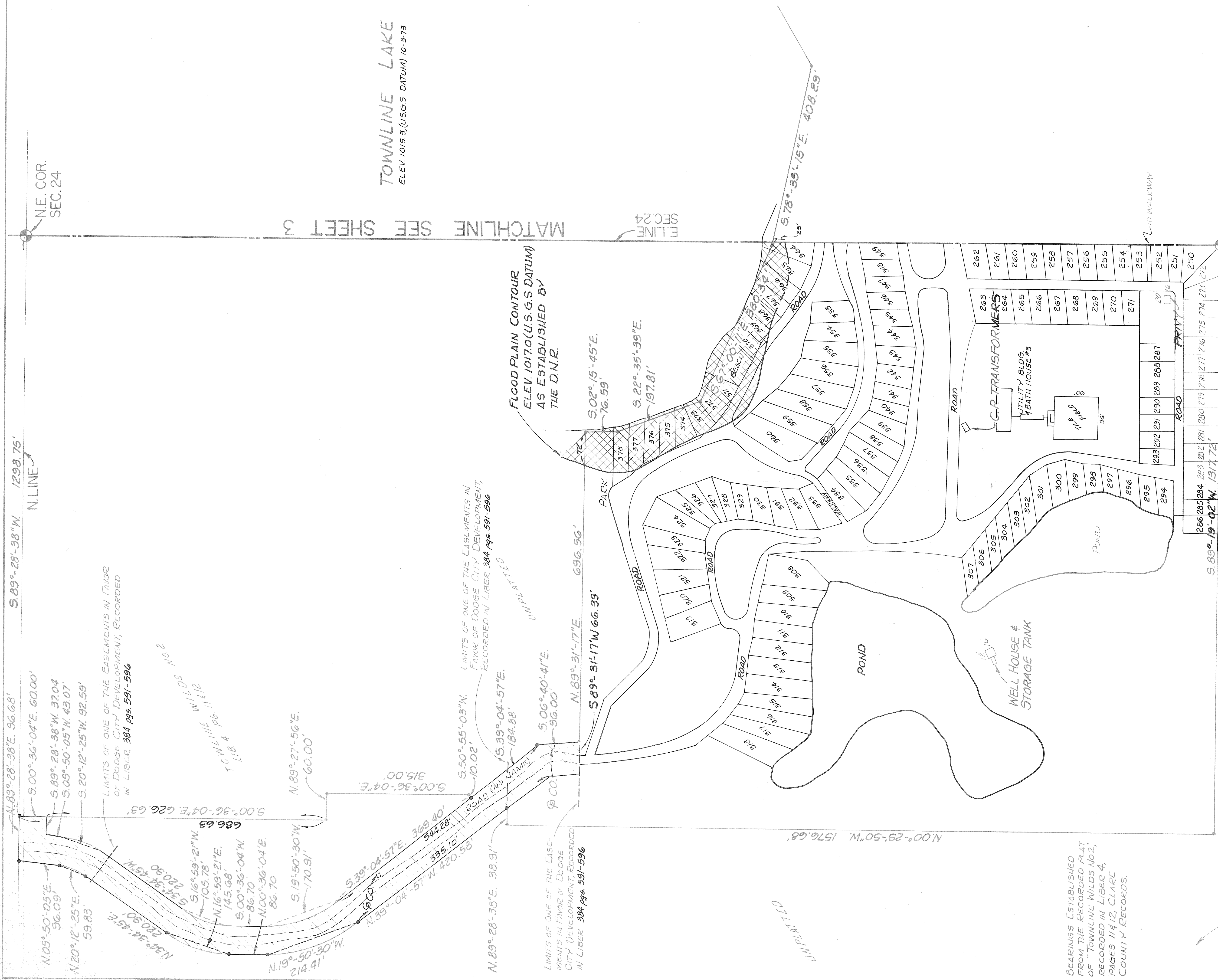
OCTOBER 30, 1981

DATE

Jan S. Fokens
JAN S. FOKENS, L.S. 21567
ROME ENGINEERING, INC.
1449 E. PIERSON ROAD
FLUSHING, MICHIGAN 48433



Sheet 4
4C
8

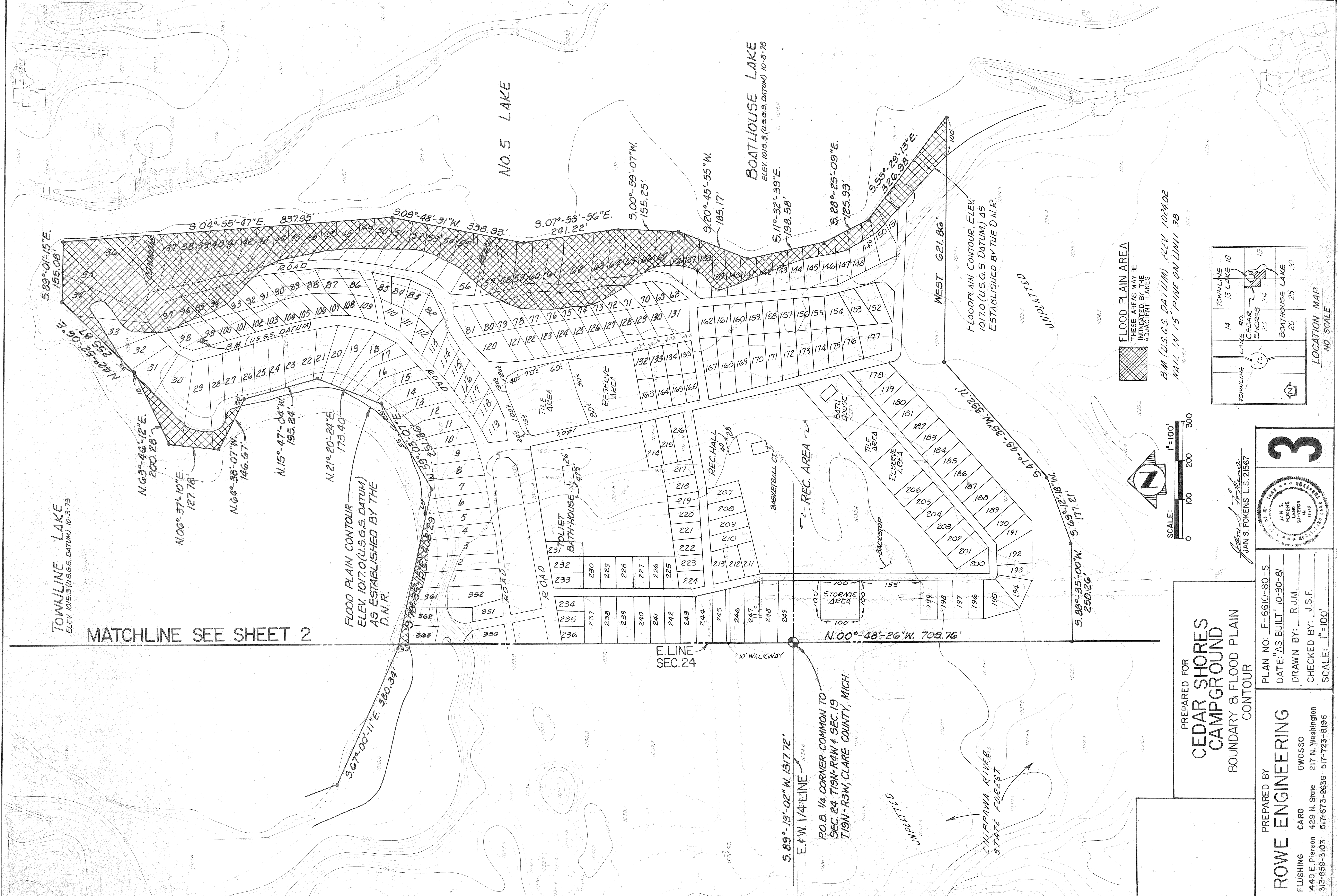


UNPLATTED

John S. Fokens
JAN S. FOKENS L.S. 21557

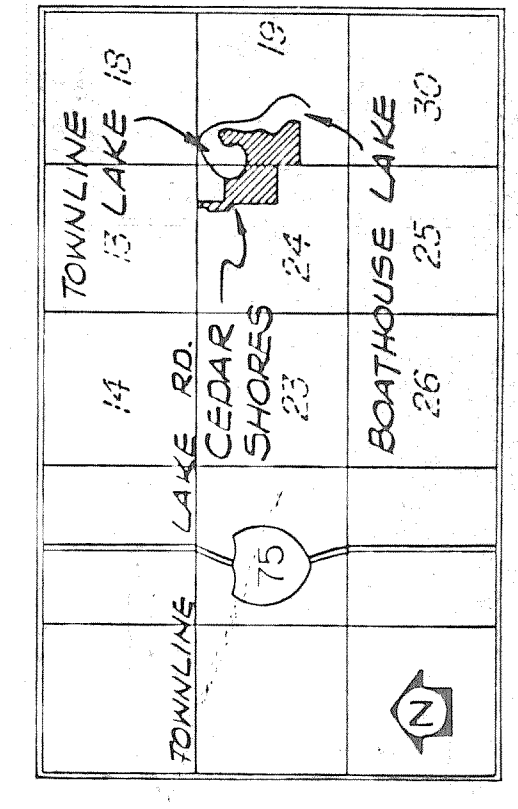
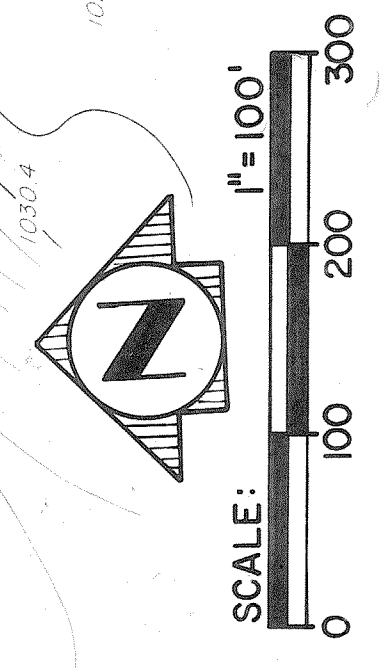
PREPARED BY: **OWO-SO**
ROWE ENGINEERING
 CARO
 FLUSHING
 4449 E. Pierson
 7-659-3103
 429 N. State
 517-723-8196
 217 N. Washington
 517-673-2636
 SCALE: 1"=100'
 CHECKED BY: J.S.F.
 DRAWN BY: R.J.M.
 DATE: *"As Built" 10-30-81*
 PLAN NO: F-6610-80-S

2



FLOOD PLAIN AREA
THESE AREAS MAY BE
INUNDATED BY THE
ADJACENT LAKES

B.M. (U.S.G.S. DATUM) ELEV 1024.02
NAIL IN 15" PINE ON UNIT 98



PREPARED FOR
**CEDAR SHORES
CAMPGROUND**
BOUNDARY & FLOOD PLAIN
CONTOUR

PREPARED BY
ROWE ENGINEERING
FLUSHING CARO
1445 E. Piercon
313-669-3103

PLAN NO: F-6610-80-S
DATE: "AS BUILT" 10-30-81
DRAWN BY: R.J.M.
CHECKED BY: J.S.F.
SCALE: 1"=100'

OWOSSO
429 N. State
517-673-2636

217 N. Washington
517-723-8196

3

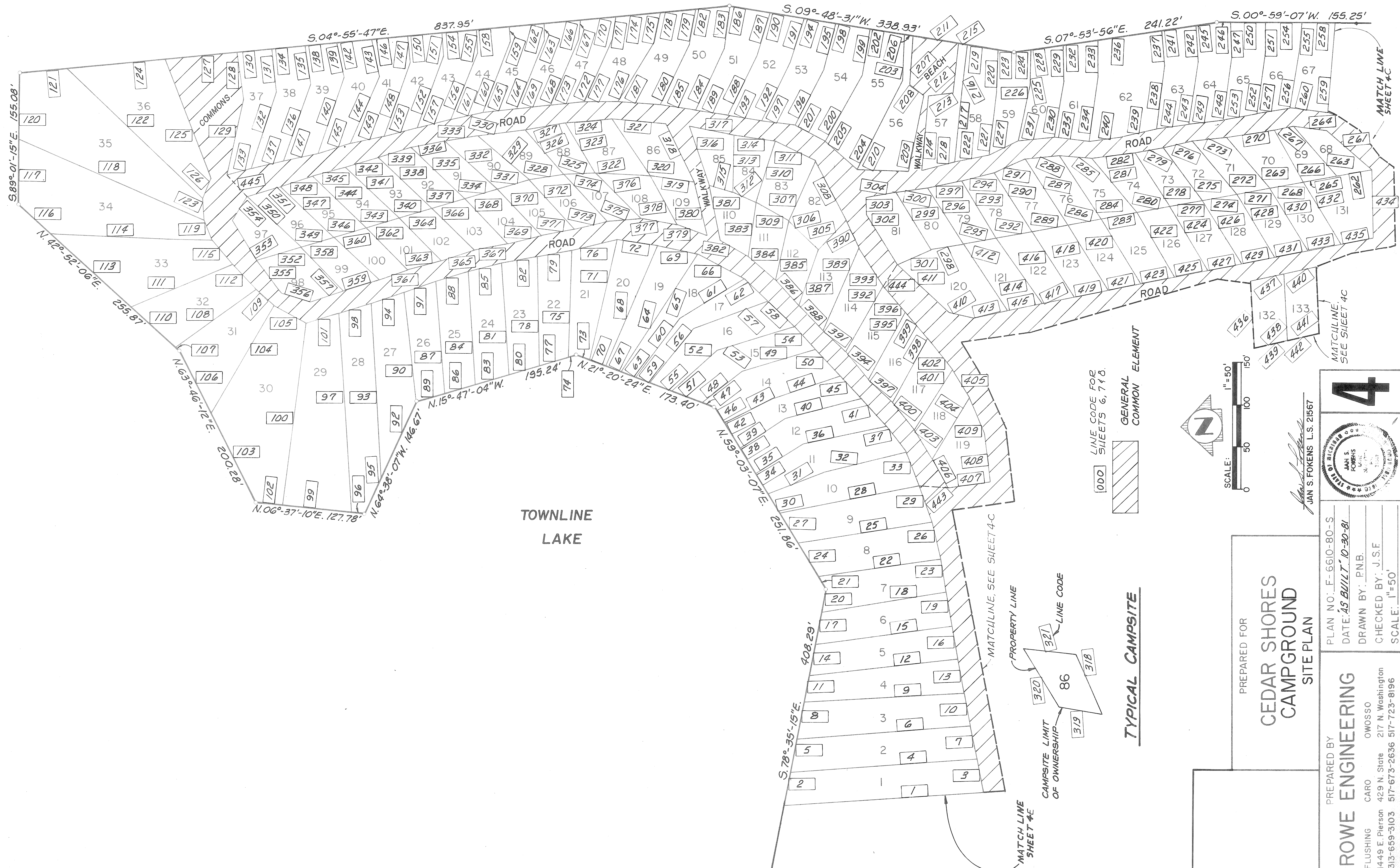
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ROWE ENGINEERING
FLUSHING CARO
1445 E. Piercon
313-669-3103

PLAN NO: F-6610-80-S
DATE: "AS BUILT" 10-30-81
DRAWN BY: R.J.M.
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SCALE: 1"=100'

OWOSSO
429 N. State
517-673-2636

217 N. Washington
517-723-8196

BOAT HOUSE LAKE



PREPARED FOR
**CEDAR SHORES
CAMPGROUND
SITE PLAN**

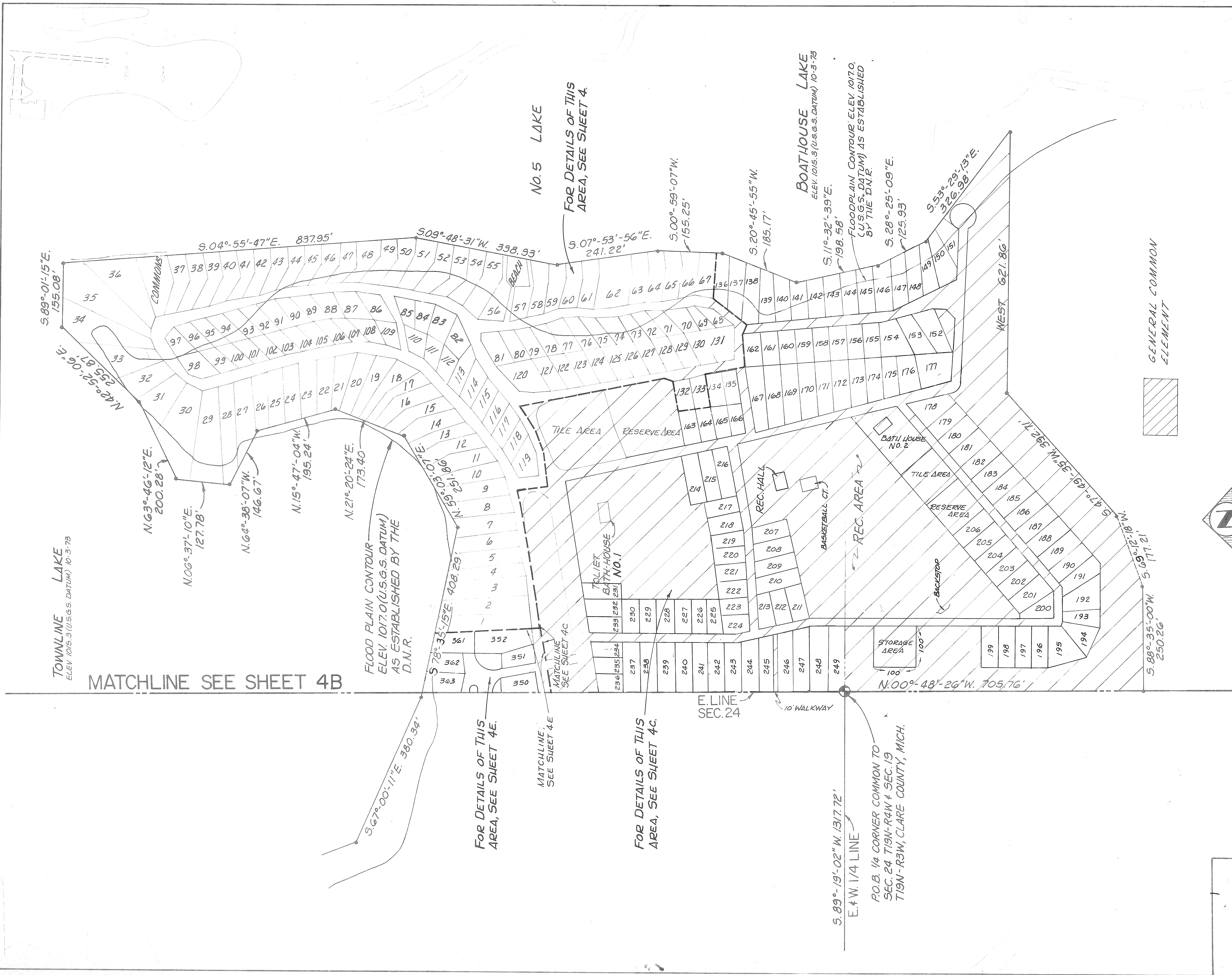
PREPARED BY
ROWE ENGINEERING
FLUSHING CARO OWOSSO
1449 E. Pierson 429 N. State 217 N. Washington
313-659-3103 517-723-8196

PLAN NO.: F-6610-80-S
DATE: **AS BUILT 10-30-81**
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CHECKED BY: J.S.F.
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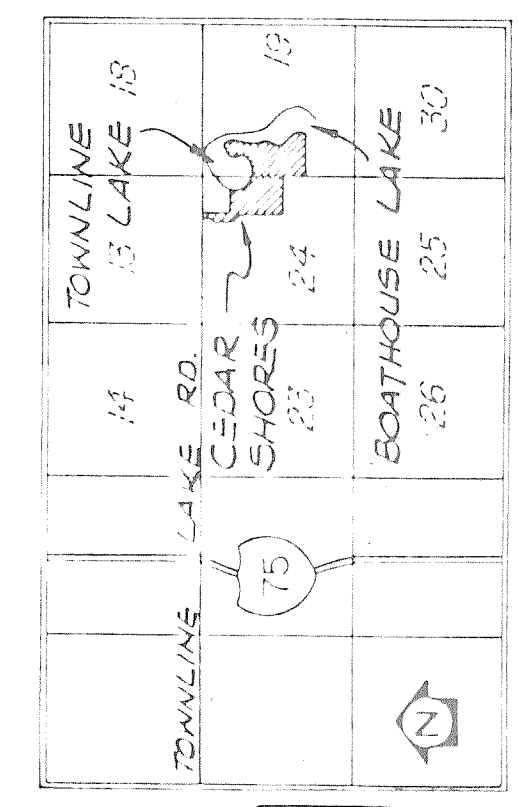
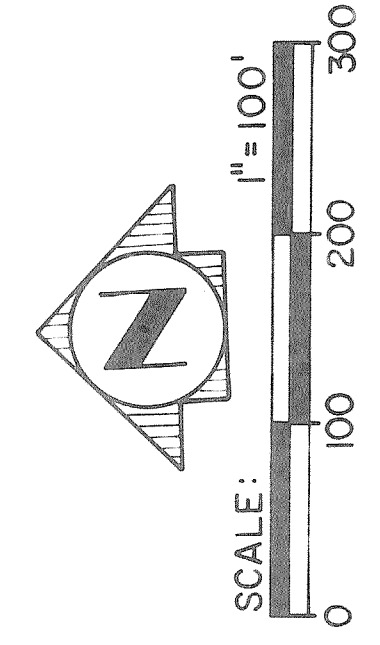
JAN S. FOKENS L.S. 21567

4

OF RECORD
JAN S. FOKENS
L.S. 21567
10-30-81



GENERAL COMMON ELEMENT



PREPARED FOR
**CEDAR SHORES
CAMPGROUND**
SITE PLAN

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1449 E. Pierson 429 N. State 217 N. Washington
313-659-3103 517-673-2636 517-723-8196

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DRAWN BY: R.J.M.
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SCALE: 1"=100'

Jan S. Fokens
JAN S. FOKENS L.S. 21567

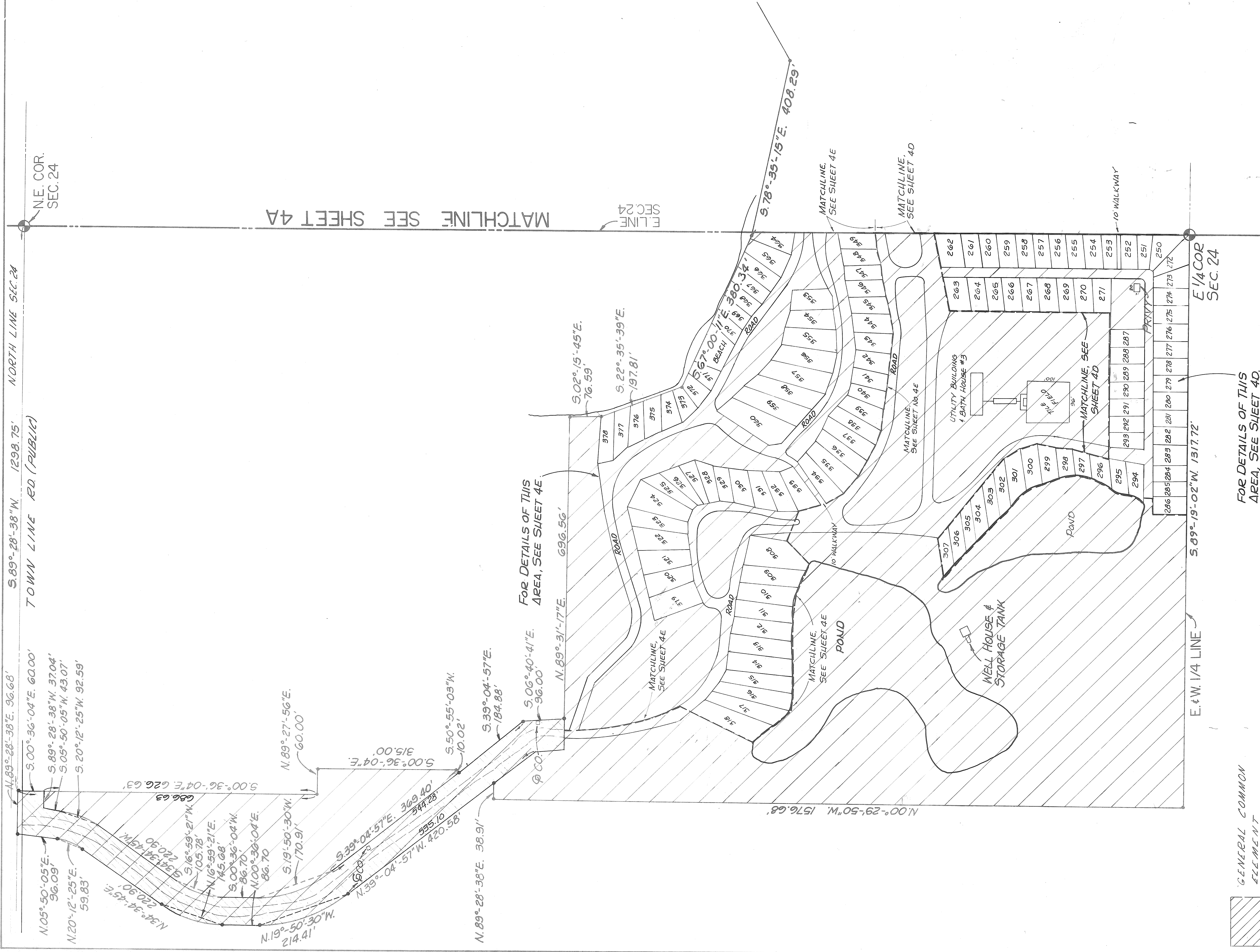
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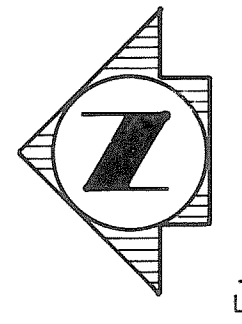
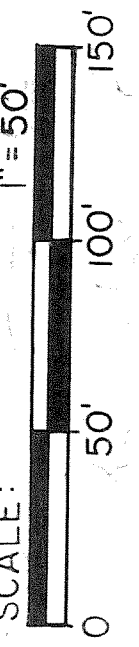
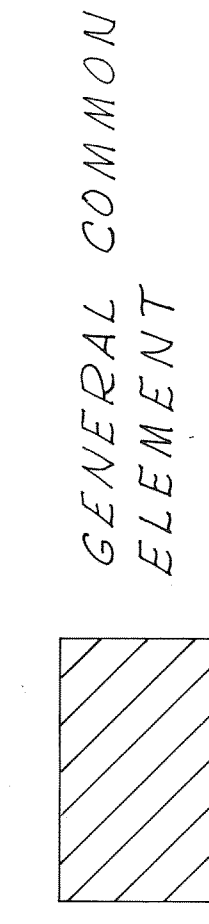
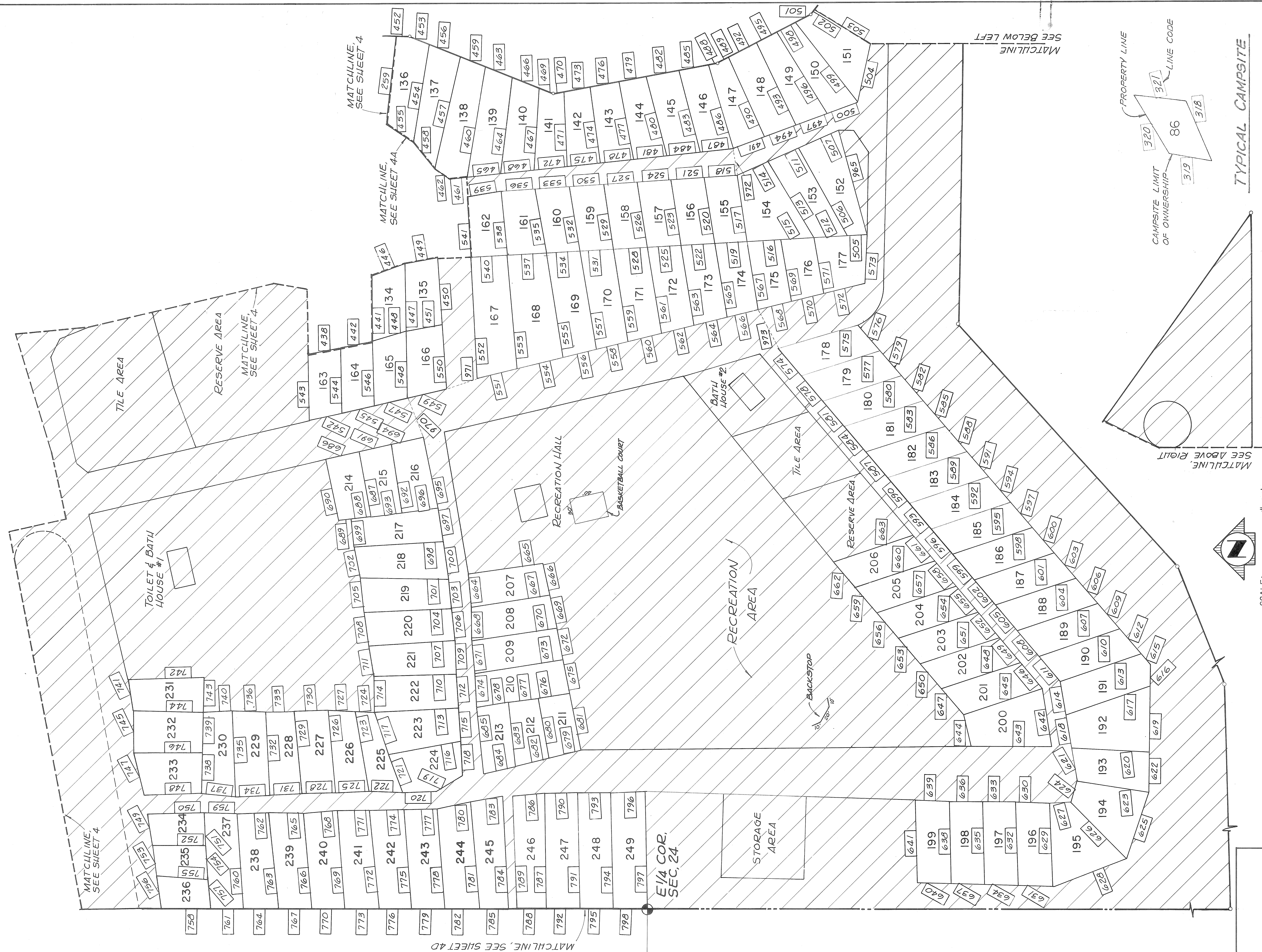
FOR DETAILS OF THIS AREA, SEE SHEET 4.

FOR DETAILS OF THIS AREA, SEE SHEET 4E.

FOR DETAILS OF THIS AREA, SEE SHEET 4C.

FOR DETAILS OF THIS AREA, SEE SHEET 4.



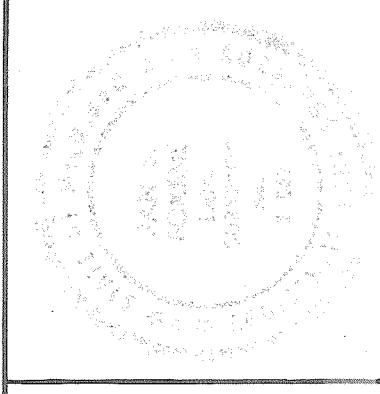


PREPARED FOR
**CEDAR SHORES
CAMPGROUND**

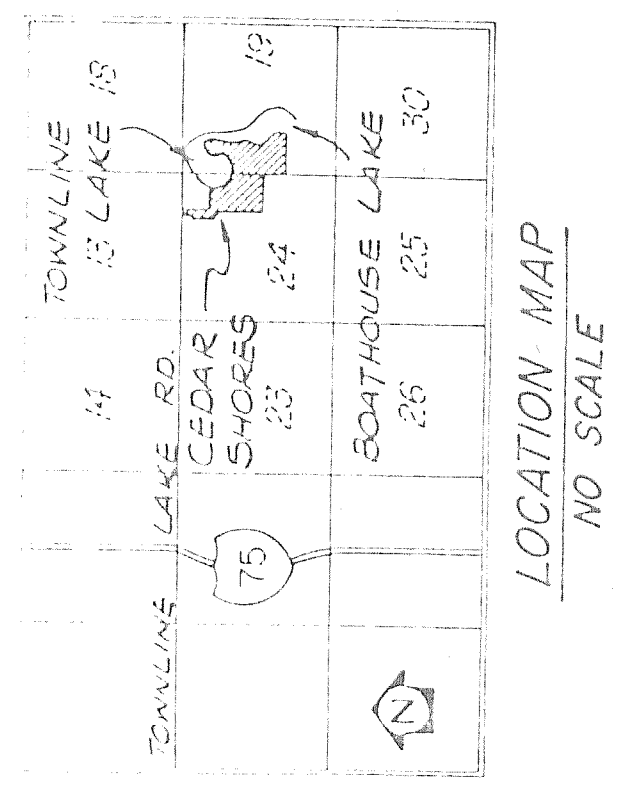
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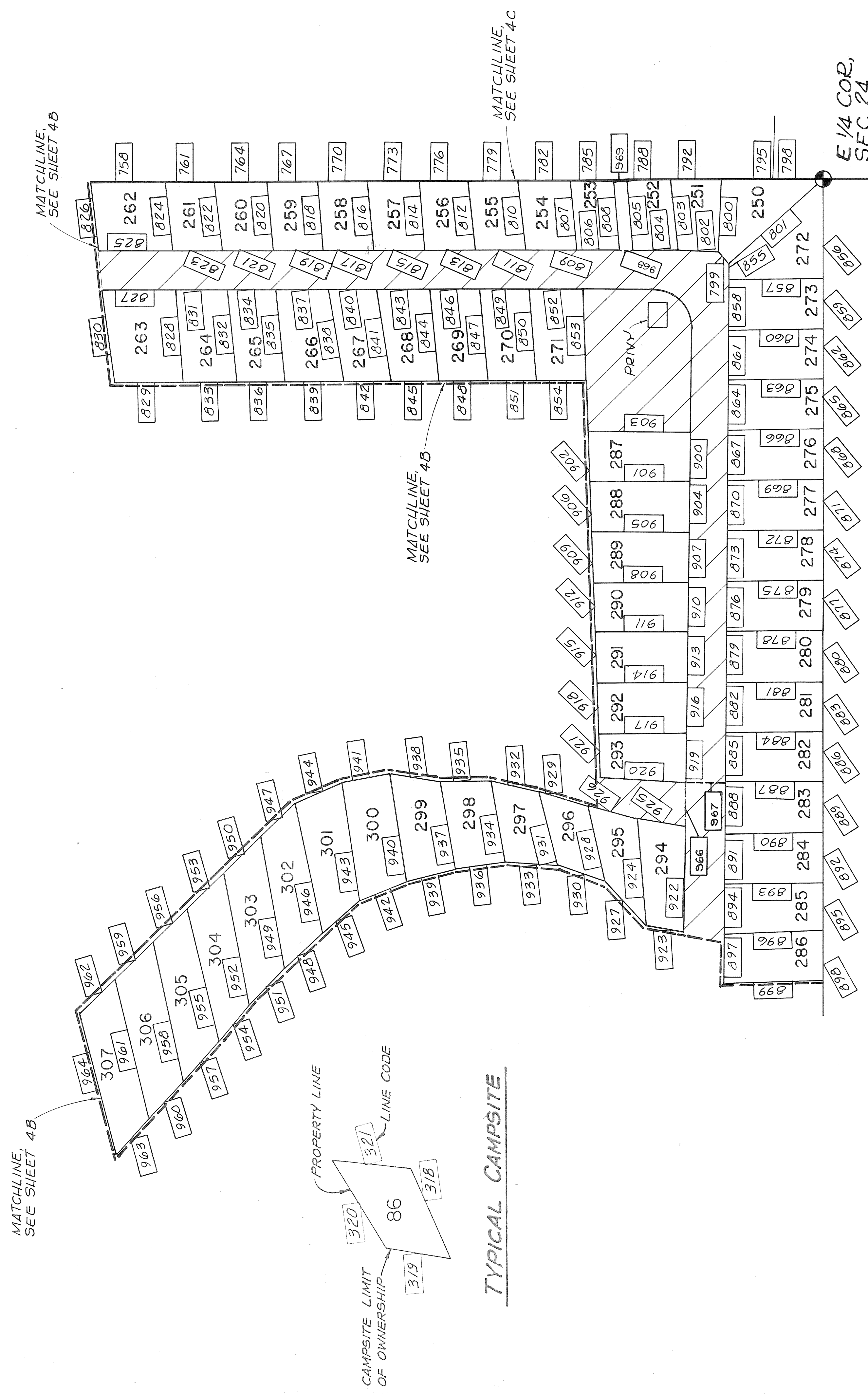
PREPARED BY
ROWE ENGINEERING
FLUSHING CARO OWGSSO
1449 E. Pleasant 429 N. State 217 N. Washington
313-659-3103 517-673-2636 517-723-8195

PLAN NO: F-6610-80-S
DATE: AS BUILT 10-30-81
DRAWN BY: R.J.M.
CHECKED BY: J.S.F.
SCALE: 1" = 50'



4C

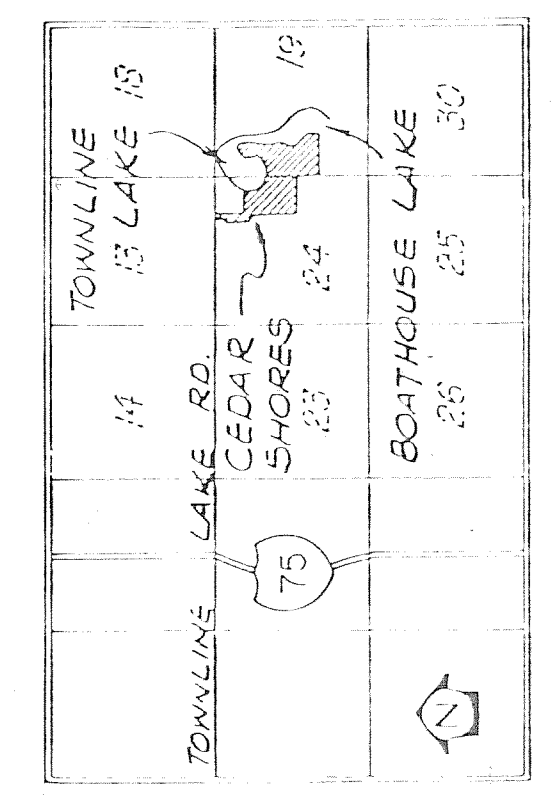
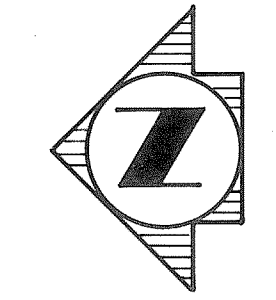




000 LINE CODE FOR SHEETS 11, 12, 13, 14

GENERAL COMMON ELEMENT

SCALE: 1"=50'



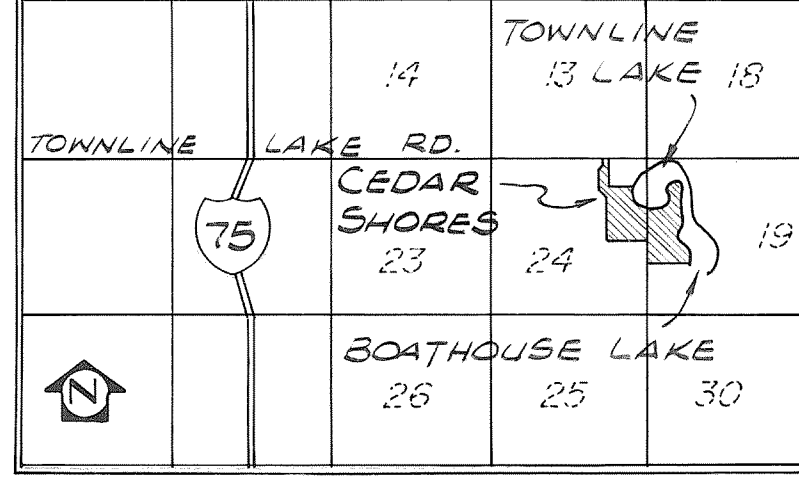
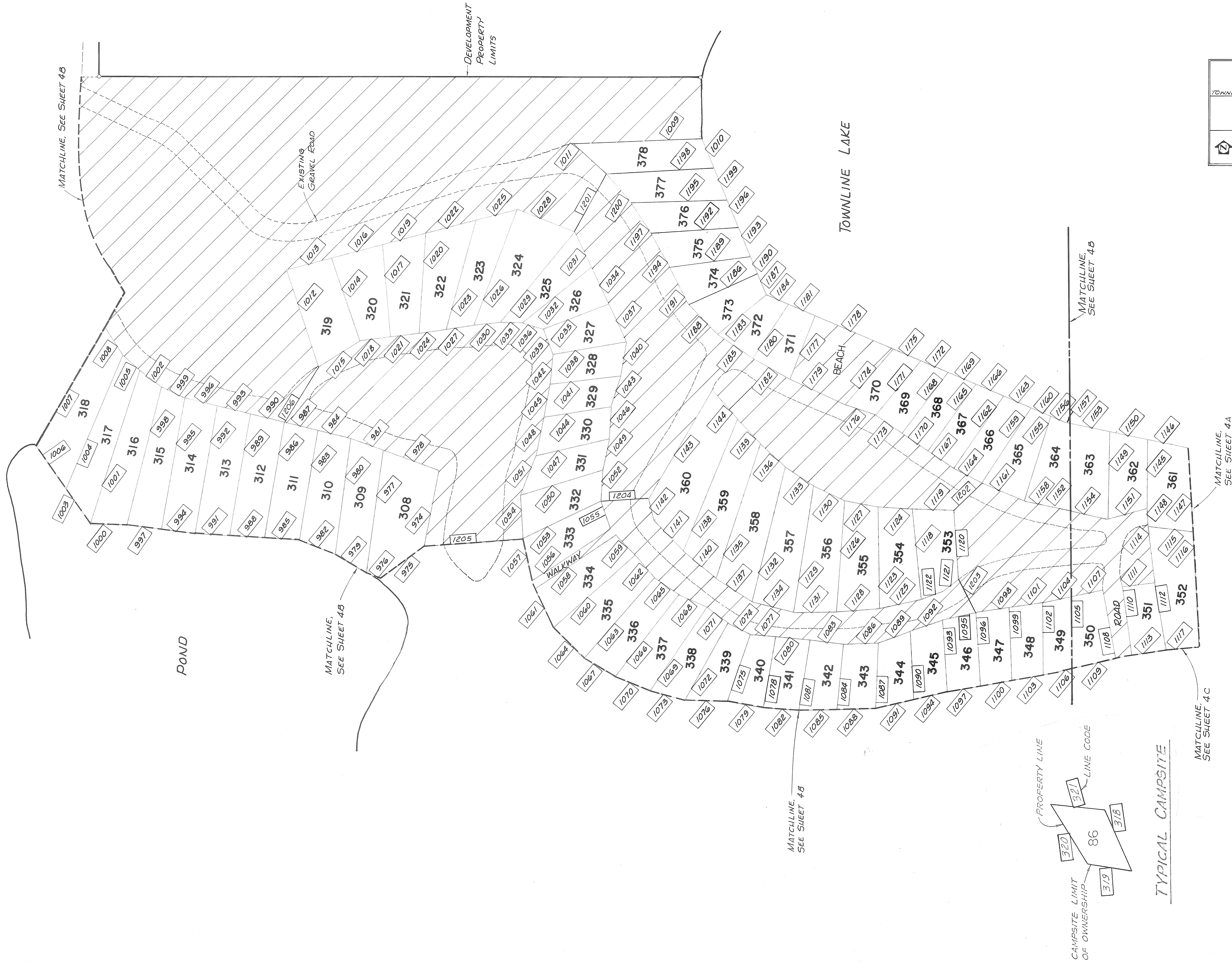
LOCATION MAP
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PREPARED FOR CEDAR SHORES CAMPGROUND SITE PLAN

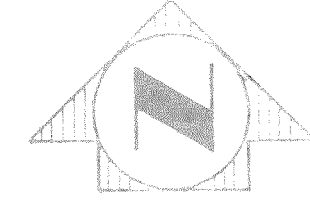
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DATE: AS BUILT 10-30-81
DRAWN BY: R.J.M.
CHECKED BY: J.S.F.
SCALE: 1"=50'

PREPARED BY
ROWE ENGINEERING
FLUSHING CARO CWCSSO
1449 E. Pleasanton 429 N. State 217 N. Washington
313-659-3103 517-673-2636 517-723-8196

4D



LOCATION MAP
NO SCALE



SCALE: 1" = 50'

000 LINE CODE FOR SHEETS 15 & 16

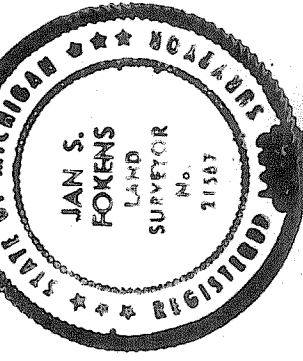
GENERAL COMMON ELEMENT

PREPARED FOR
**CEDAR SHORES
CAMPGROUND**
SITE PLAN

JAN S. FOKENS 21567

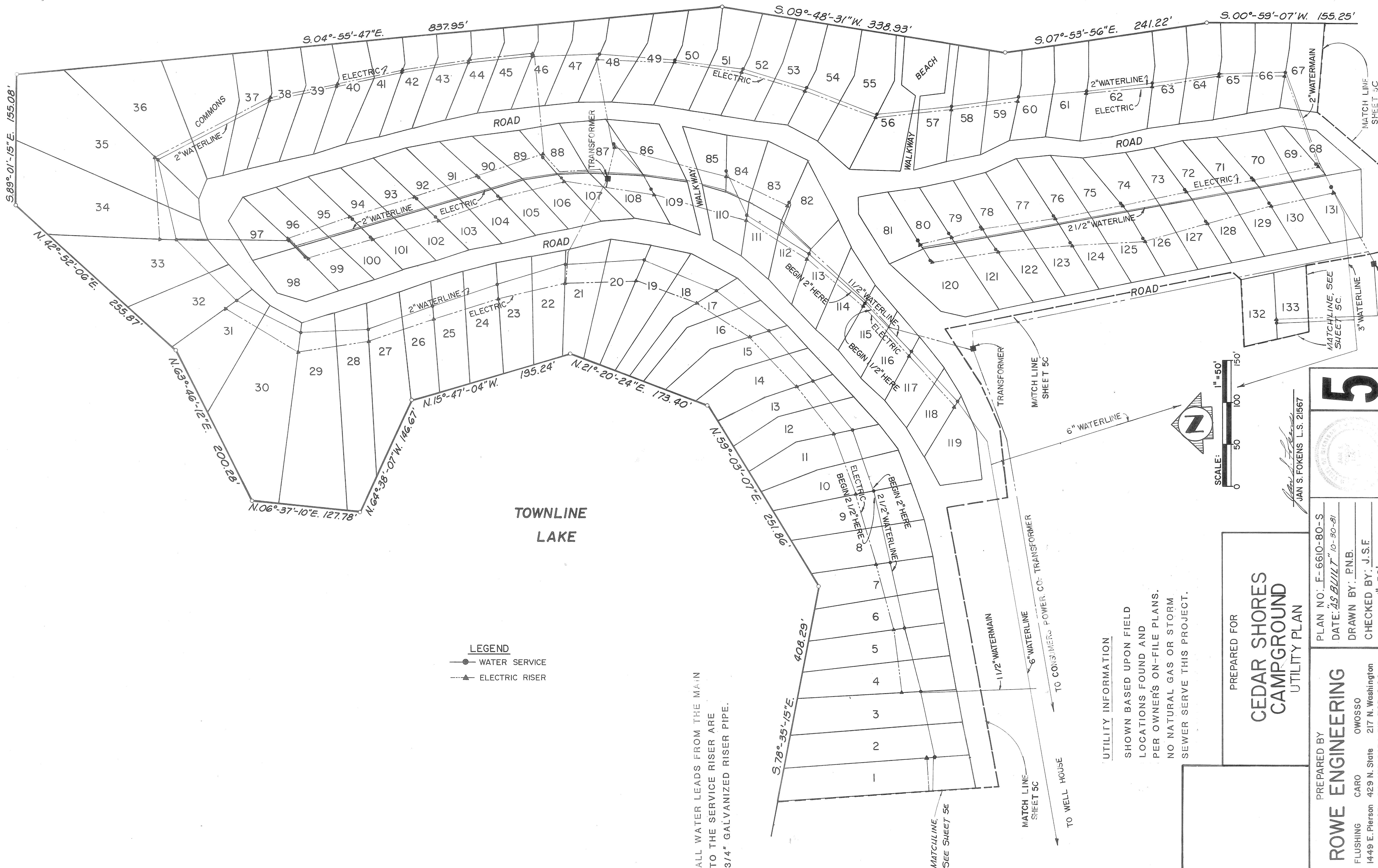
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DATE: "As BUILT" 10-30-81
DRAWN BY: R.J.M.
CHECKED BY: J.S.F.
SCALE: 1" = 50'

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1449 E. Pierson 429 N. State 217 N. Washington
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4E

BOAT HOUSE LAKE



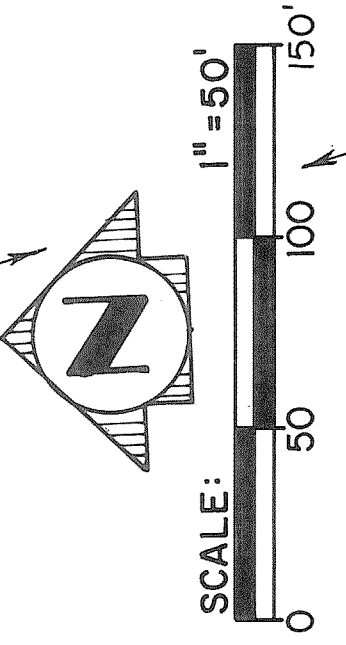
LEGEND
● WATER SERVICE
▲ ELECTRIC RISER

ALL WATER LEADS FROM THE MAIN
TO THE SERVICE RISER ARE
3/4" GALVANIZED RISER PIPE.

UTILITY INFORMATION

SHOWN BASED UPON FIELD
LOCATIONS FOUND AND
PER OWNERS ON-FILE PLANS.
NO NATURAL GAS OR STORM
SEWER SERVE THIS PROJECT.

PREPARED FOR
**CEDAR SHORES
CAMPGROUND**
UTILITY PLAN

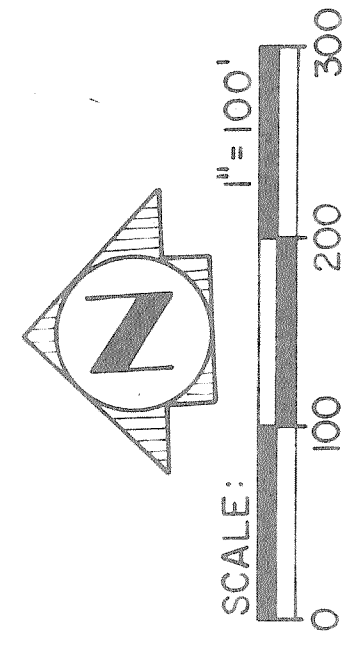
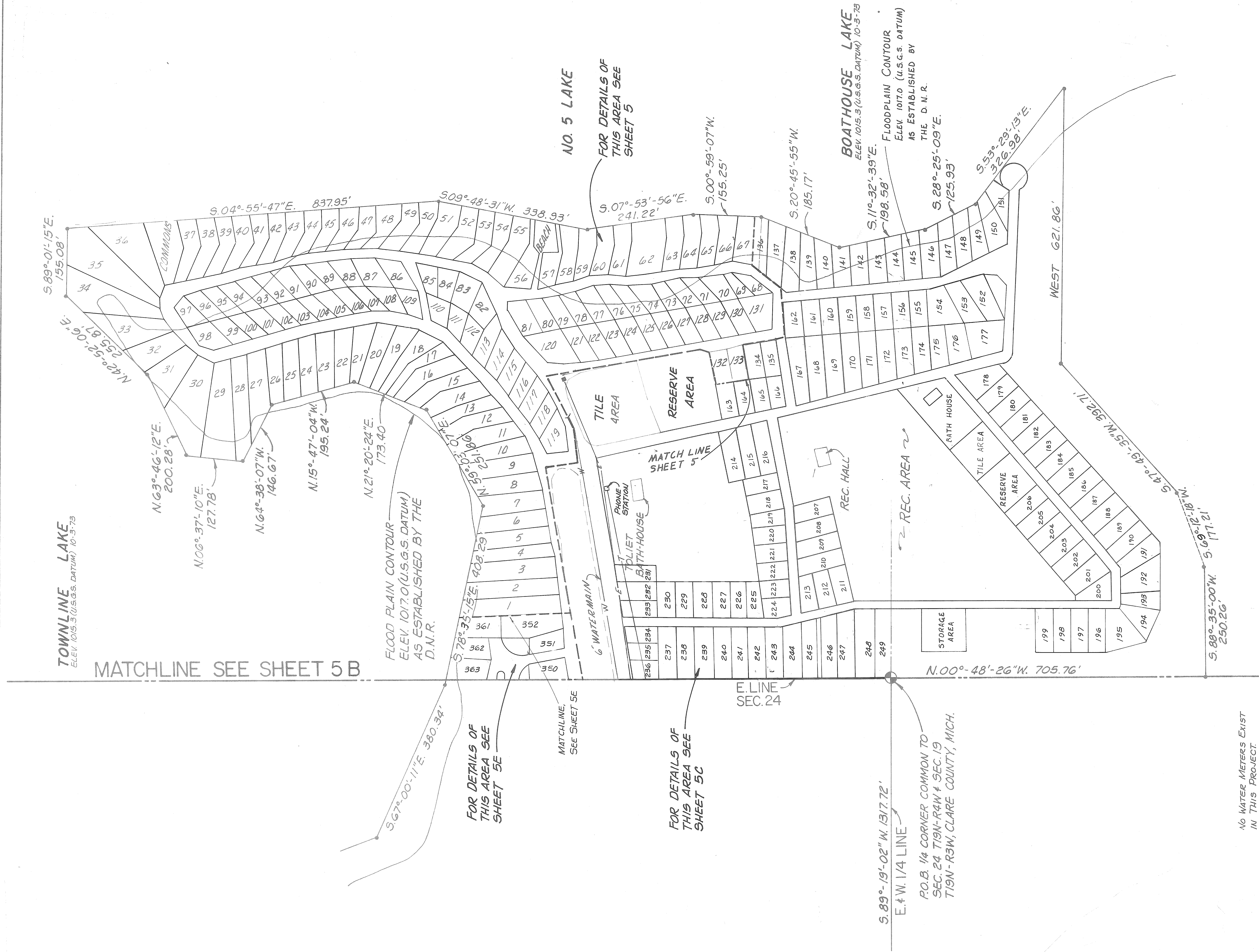


Jan S. Fokens
JAN S. FOKENS L.S. 21567

PREPARED BY ROWE ENGINEERING FLUSHING CARO OWOSSO 1449 E. Pierson 429 N. State 217 N. Washington 313-659-3103 517-673-2636 517-723-8196	PLAN NO.: F-6610-80-S
	DATE: <i>AS BUILT</i> 10-30-81
	DRAWN BY: PNB.
	CHECKED BY: J.S.F. SCALE: 1\"=50'

5

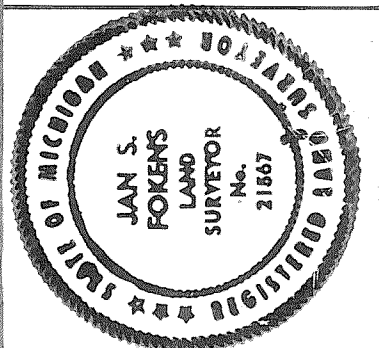
ST. CLAIR COUNTY, ILL.
JAN 10 1982



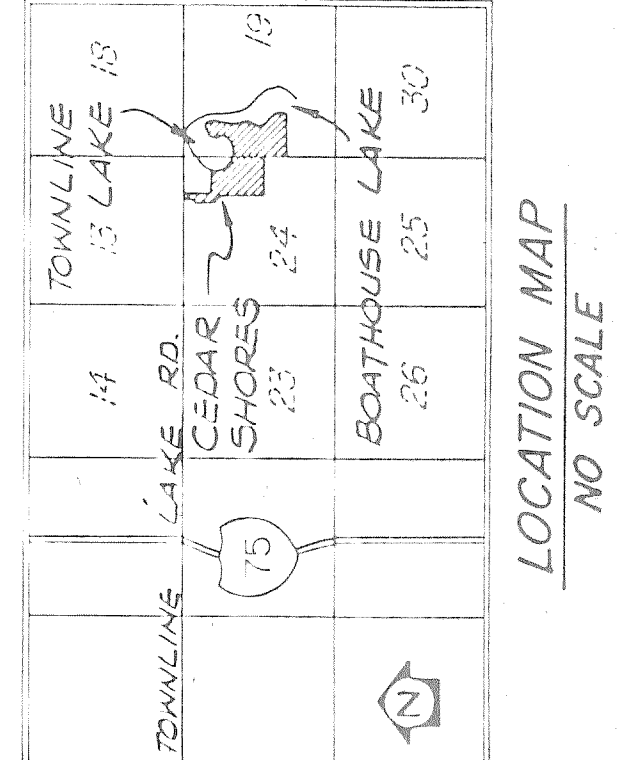
PREPARED FOR
**CEDAR SHORES
CAMPGROUND**
UTILITY PLAN

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1449 E. Pierson 429 N. State 217 N. Washington
313-659-3103 517-673-2636 517-723-8196

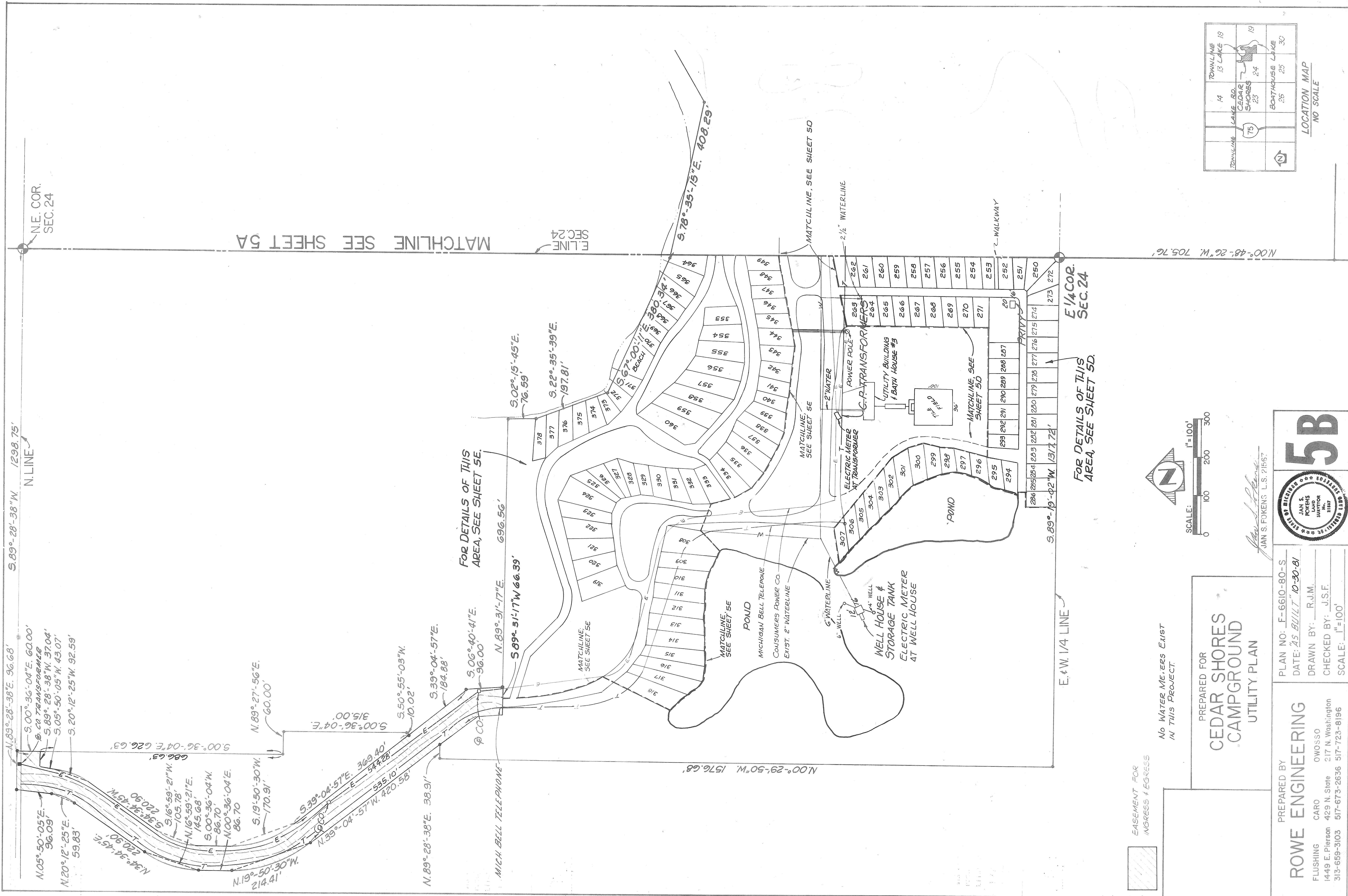
PLAN NO: F-6610-80-S
DATE: *10-30-81*
DRAWN BY: R.J.M.
CHECKED BY: J.S.F.
SCALE: 1"=100'



5A



LOCATION MAP
NO SCALE



EASEMENT FOR
INGRESS & EGRESS

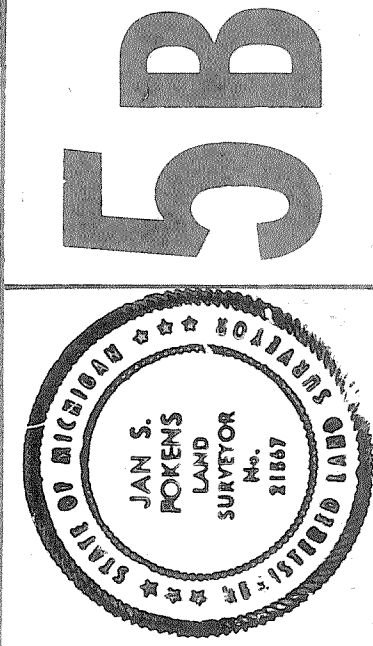
No WATER MEASERS EXIST
IN THIS PROJECT.

PREPARED FOR
**CEDAR SHORES
CAMPGROUND**
UTILITY PLAN

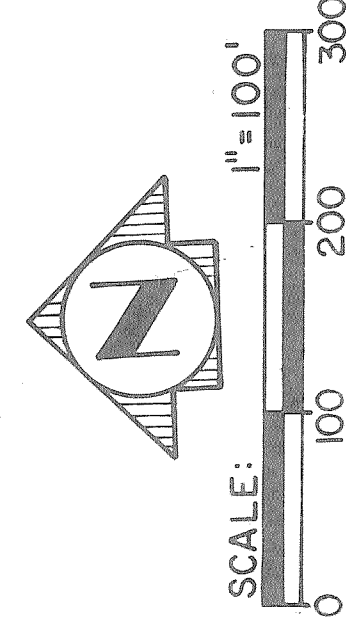
PREPARED BY
ROWE ENGINEERING
FLUSHING CARO OWOSSO
1449 E. Pierson 429 N. State 217 N. Washington
313-6559-3103 517-673-2636 517-723-8196

PLAN NO: F-6610-80-S
DATE: *As BUILT* 10-30-81
DRAWN BY: R.J.M.
CHECKED BY: J.S.F.
SCALE: 1"=100'

Jan S. Fokens
JAN S. FOKENS L.S. 21567

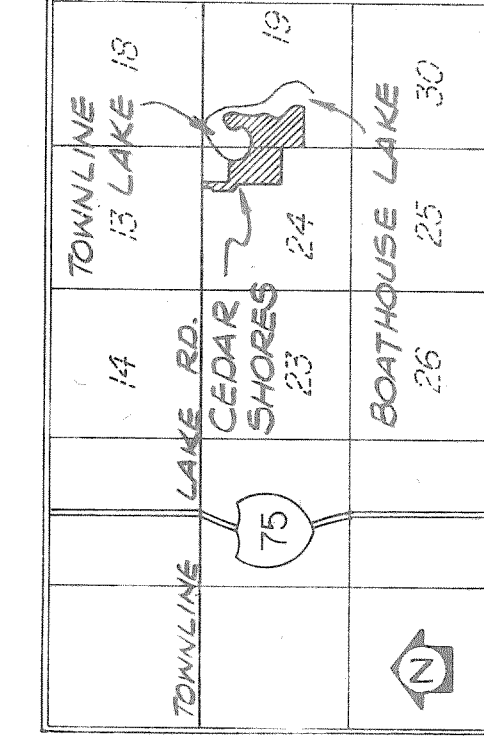


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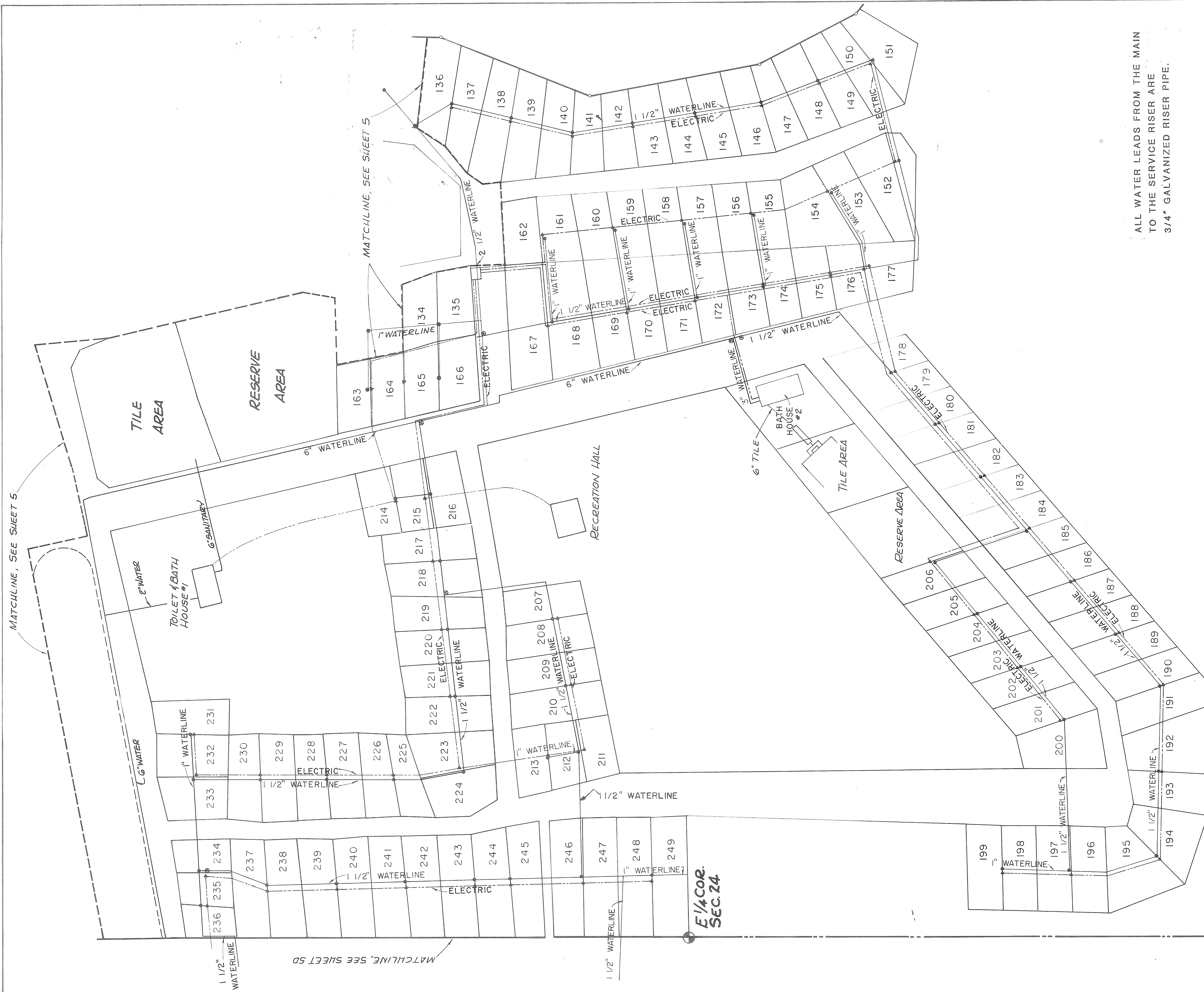


FOR DETAILS OF THIS
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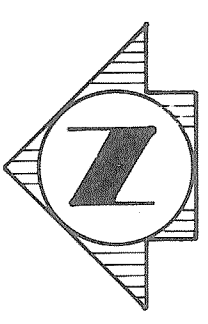
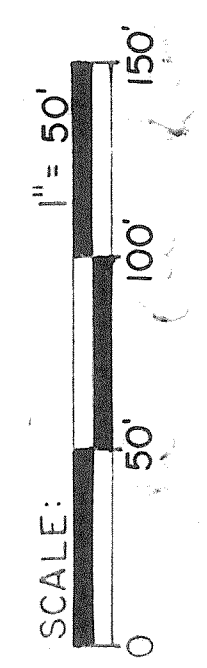
E 1/4 COR.
SEC. 24



LOCATION MAP
NO SCALE



ALL WATER LEADS FROM THE MAIN
TO THE SERVICE RISER ARE
3/4" GALVANIZED RISER PIPE.



UTILITY INFORMATION

SHOWN BASED UPON FIELD
LOCATIONS FOUND AND
PER OWNERS ON-FILE PLANS.
NO NATURAL GAS OR STORM
SEWER SERVE THIS PROJECT.

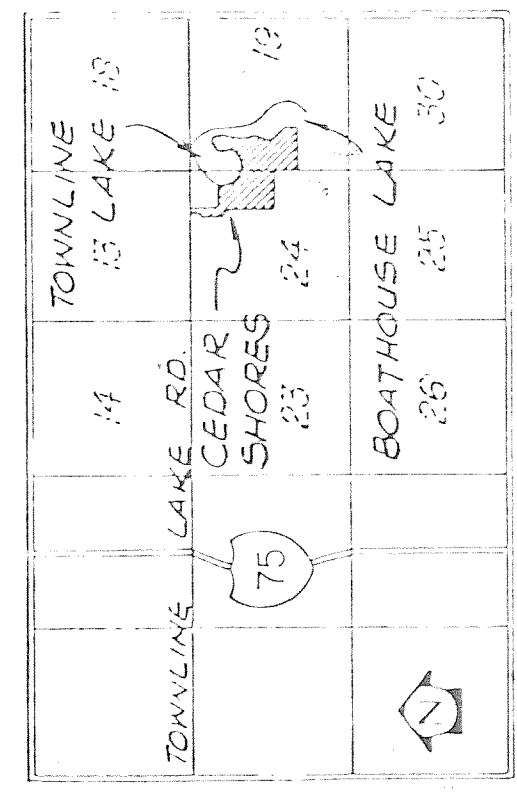
PREPARED FOR
**CEDAR SHORES
CAMPGROUND**
UTILITY PLAN

John S. Forens
J.S. FORENS 21567

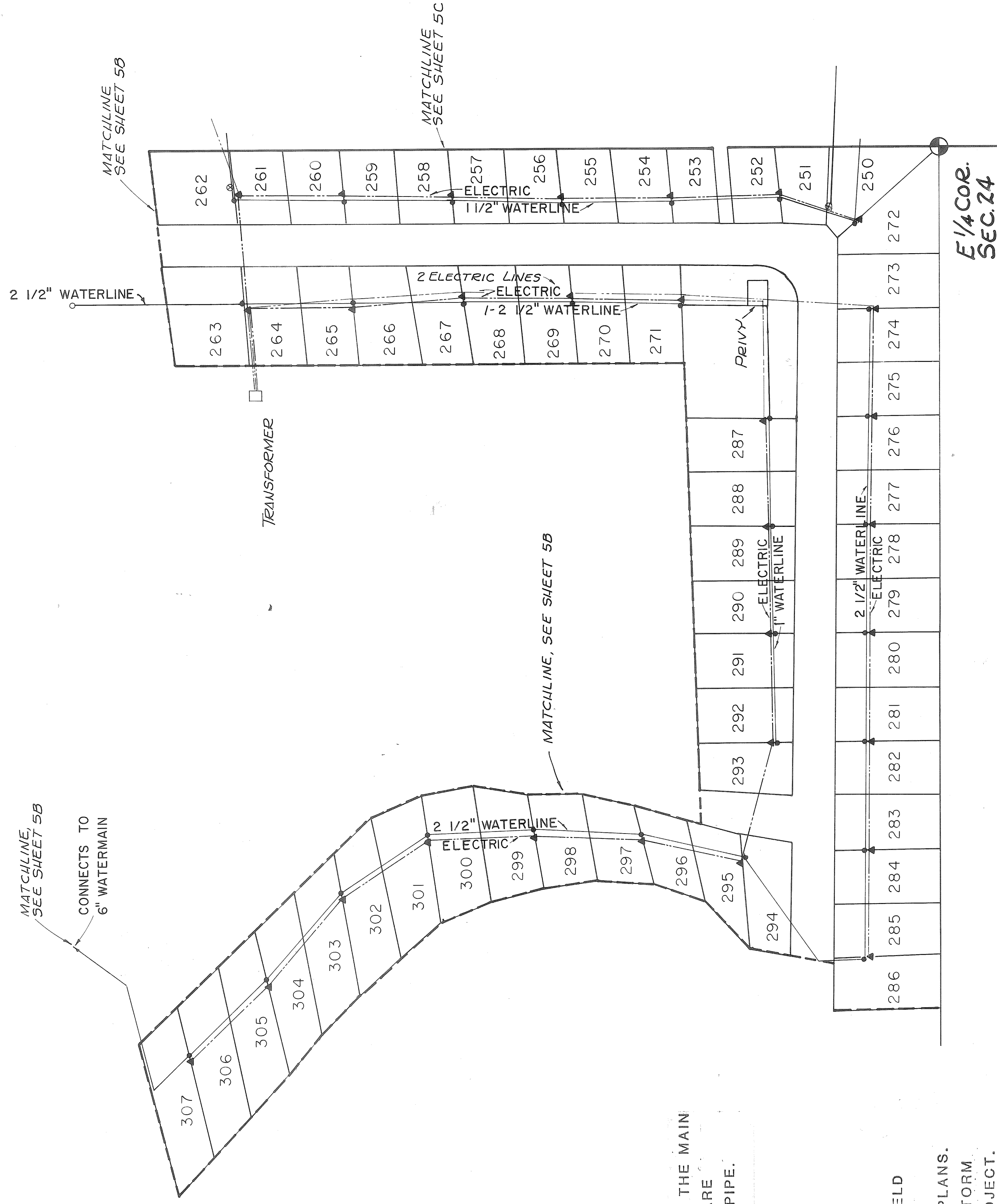
PREPARED BY
ROWE ENGINEERING
FLUSHING CARO OWCSSO
1449 E. Pleasanton 429 N. State 217 N. Washington
313-659-3103 517-673-2636 517-723-8195

PLAN NO: F-6610-8C-S
DATE: AS BUILT 10-30-81
DRAWN BY: R.M.
CHECKED BY: J.S.F.
SCALE: 1" = 50'

50



LOCATION MAP
NO SCALE



ALL WATER LEADS FROM THE MAIN TO THE SERVICE RISER ARE 3/4" GALVANIZED RISER PIPE.

UTILITY INFORMATION
 SHOWN BASED UPON FIELD LOCATIONS FOUND AND PER OWNER'S ON-FILE PLANS.
 NO NATURAL GAS OR STORM SEWER SERVE THIS PROJECT.

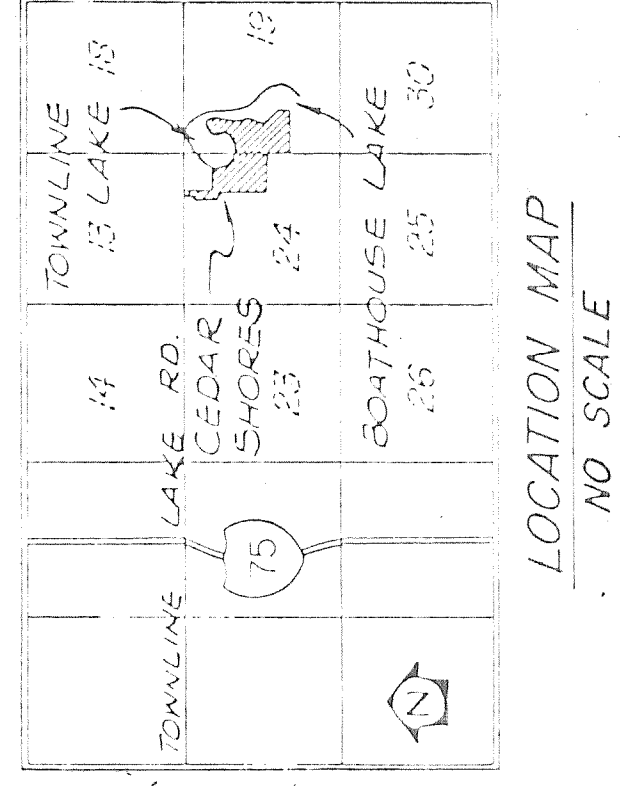
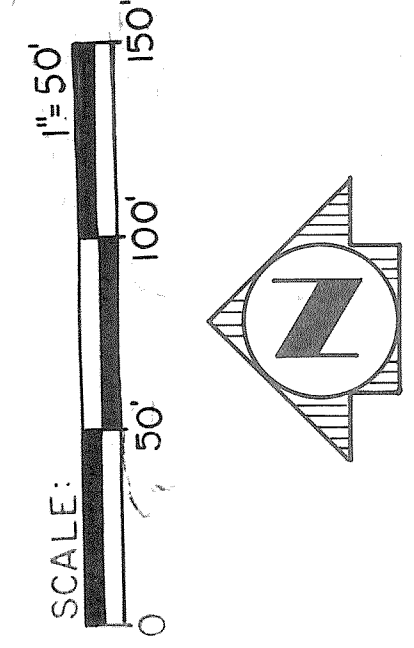
CEDAR SHORES CAMPGROUND UTILITY PLAN

John S. Forens
 J.S. FORENS 21567

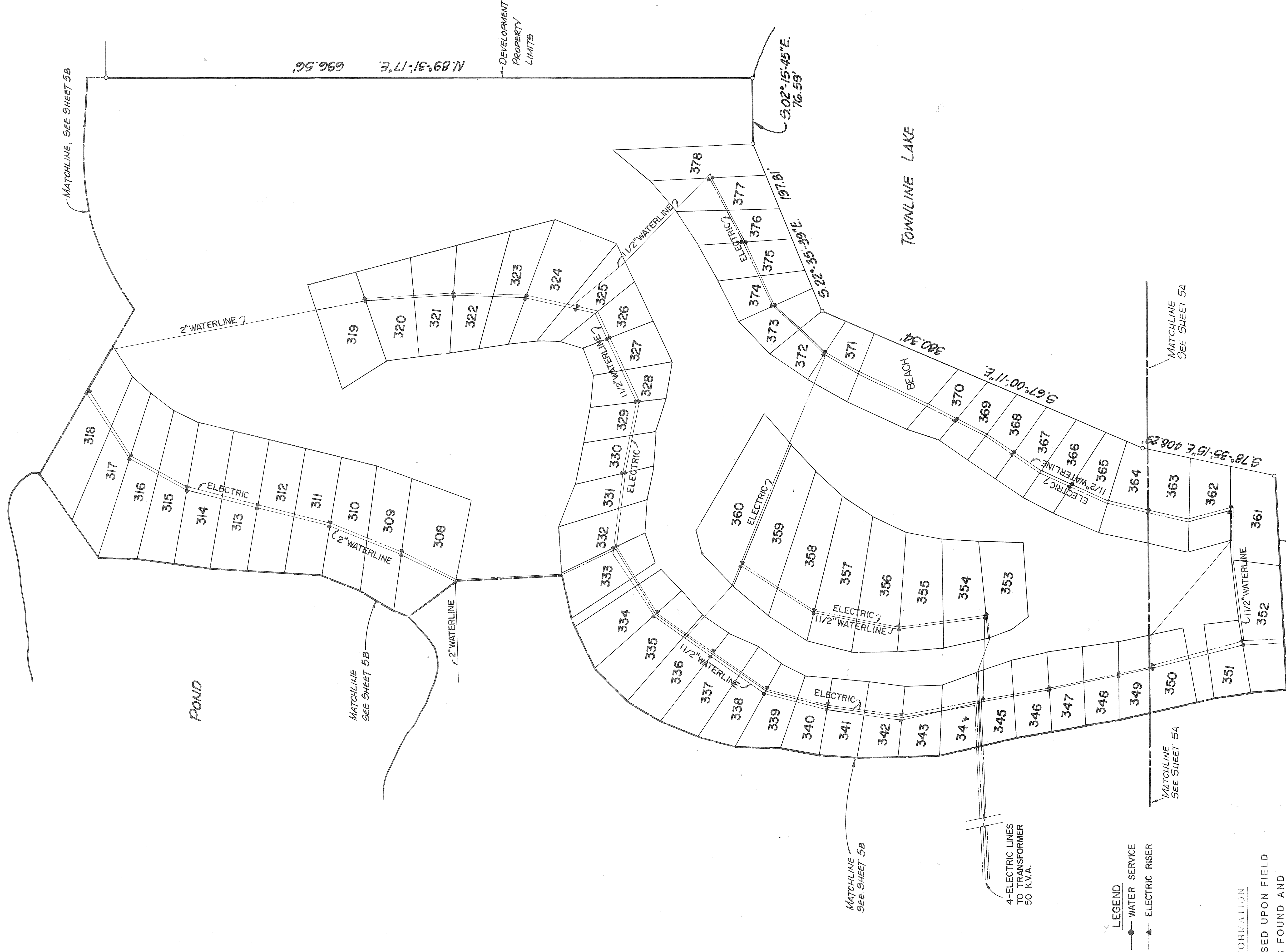
PLAN NO: F-6610-8C-S
 DATE: AS BUILT 10-30-81
 DRAWN BY: R.M.
 CHECKED BY: J.M.L.
 SCALE: 1" = 50'

PREPARED BY
ROWE ENGINEERING

FLUSHING CAPO CWCSSO
 1449 E. Pleasanton 429 N. Shore 217 N. Washington
 313-659-3103 517-673-2636 517-723-8155



5D



ALL WATER LEADS FROM THE MAIN
TO THE SERVICE RISER ARE
3/4\" GALVANIZED RISER PIPE.

UTILITY INFORMATION

SHOWN BASED UPON FIELD
LOCATIONS FOUND AND
PER OWNER'S ON-FILE PLANS.
NO NATURAL GAS OR STORM
SEWER SERVE THIS PROJECT.

- LEGEND
- WATER SERVICE
 - ▲ ELECTRIC RISER

4-ELECTRIC LINES
TO TRANSFORMER
50 K.V.A.

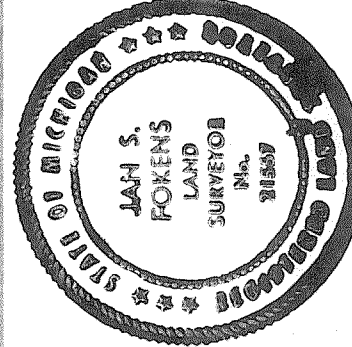
CEDAR SHORES
CAMPGROUND

UTILITY PLAN

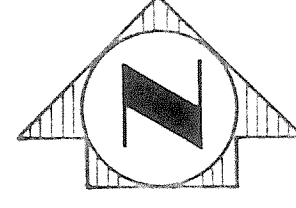
PREPARED BY
ROWE ENGINEERING
1449 L. Persson
313-659-3103

CARD
CWC550
429 N. State
217 N. Washington
517-673-2636

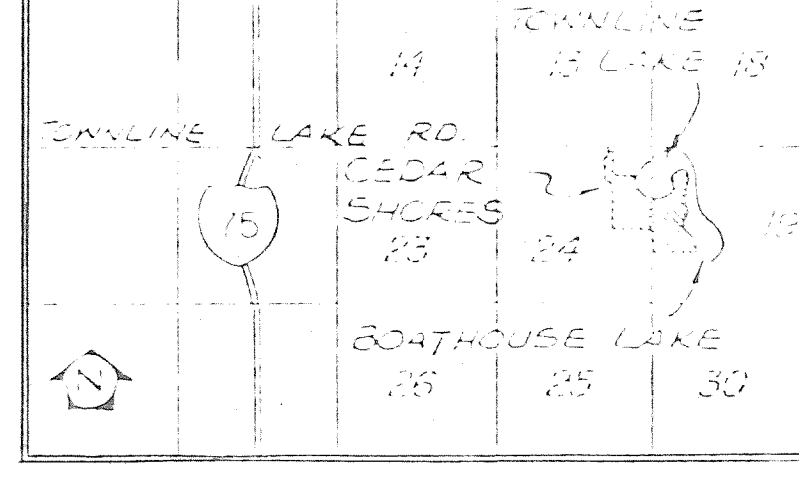
PLAN NO: E-6610-80-S
DATE: *As BUILT* 10-30-81
DRAWN BY: RAJ
CHECKED BY: J.S.H.
SCALE: 1\"/>



5E



SCALE: 1\"/>



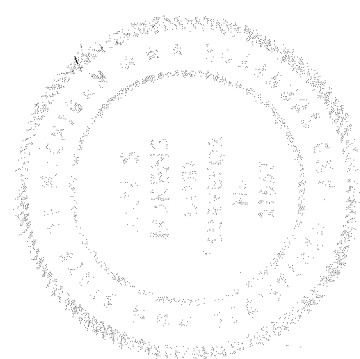
LOCATION MAP
NO SCALE

James L. Foken
JAMES FOKEN 9.2.21567

UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
	1	N.03-14-02W.	234.37		
I	2	S.78-35-15E.	40.00	8892	0.20
	3	S.79-45-45W.	40.00		
	4	S.03-29-44E.	219.38		
	5	S.78-35-15E.	40.00		
2	6	S.03-47-43E.	204.40	8302	0.19
	7	S.79-45-45W.	40.00		
	8	S.78-35-15E.	44.15		
3	9	S.02-54-03E.	188.36	8083	0.19
	10	S.79-45-45W.	39.92		
	11	S.78-35-15E.	32.00		
4	12	S.05-49-56E.	175.96	6457	0.15
	13	S.80-22-34W.	40.28		
	14	S.78-35-15E.	37.65		
5	15	S.07-09-59E.	162.12	6389	0.15
	16	S.80-14-49W.	39.83		
	17	S.78-35-15E.	37.98		
6	18	S.08-45-49E.	149.14	5914	0.14
	19	S.81-29-19W.	40.17		
	20	S.78-35-15E.	28.83		
	21	N.59-03-07E.	16.47		
7	22	S.07-42-18E.	145.63	5880	0.13
	23	S.81-30-46W.	39.62		
	24	N.59-03-07E.	47.33		
8	25	S.08-04-31E.	160.05	6732	0.15
	26	S.76-49-34W.	44.73		
	27	N.59-03-07E.	40.84		
9	28	S.10-22-21E.	167.66	6754	0.16
	29	S.71-12-01W.	45.14		
	30	N.59-03-07E.	26.74		
10	31	S.20-34-08E.	70.79	6195	0.14
	32	S.12-54-38E.	100.05		
	33	S.69-35-37W.	42.65		
	34	N.59-03-07E.	27.32		
11	35	S.31-43-17E.	66.24	5962	0.14
	36	S.11-29-32E.	100.33		
	37	S.53-13-56W.	38.73		
	38	N.59-03-07E.	34.81		
12	39	S.33-42-22E.	64.21	5869	0.13
	40	S.13-49-54E.	93.26		
	41	S.49-03-57W.	43.64		
	42	N.59-03-07E.	36.04		
13	43	S.26-08-08E.	63.73	4674	0.11
	44	S.18-08-50E.	34.18		
	45	S.47-08-24W.	37.20		
	46	N.59-03-07E.	22.31		
	47	N.21-20-24E.	13.97		
14	48	S.38-13-36E.	59.31	5357	0.13
	49	S.16-15-24E.	39.82		
	50	S.47-44-11W.	42.93		

UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
	51	N.21-20-24E.	38.37		
15	52	S.42-06-45E.	70.98	5369	0.12
	53	S.16-52-38E.	94.78		
	54	S.47-13-06W.	37.11		
	55	N.21-20-24E.	27.39		
16	56	S.51-13-17E.	81.74	5730	0.13
	57	S.19-44-30E.	92.64		
	58	S.44-25-01W.	42.67		
17	59	N.21-20-24E.	18.12	3977	0.09
	60	S53-01-23E.	86.71		
	61	S.30-54-19E.	88.93		
	62	S.44-42-20W.	37.71		
18	63	N.21-20-24E.	17.77	5130	0.12
	64	S.57-26-32E.	85.77		
	65	S.56-35-26E.	79.15		
	66	S.28-23-47W.	62.83		
19	67	N.21-20-24E.	19.80	5223	0.12
	68	S.66-46-00E.	154.16		
	69	S.12-30-08W.	48.52		
	70	N.21-20-24E.	21.12		
20	71	S.76-43-14E.	145.42	5085	0.12
	72	S.09-07-03W.	47.69		
	73	N.21-20-24E.	16.86		
21	74	N.15-47-04W.	9.33	5066	0.12
	75	S.87-43-36E.	125.80		
	76	S.12-58-45E.	54.49		
	77	N.15-47-04W.	35.63		
22	78	N.89-15-27E.	128.27	4762	0.11
	79	S.09-52-37E.	41.55		
	80	N.15-47-04W.	37.40		
23	81	N.86-40-21E.	131.46	5097	0.12
	82	S.09-43-49E.	42.57		
	83	N.15-47-04W.	41.22		
24	84	N.86-51-17E.	132.65	5286	0.12
	85	S.14-16-45E.	40.57		
	86	N.15-47-04W.	37.10		
25	87	N.85-39-28E.	131.56	4975	0.11
	88	S.16-28-59E.	40.03		
	89	N.15-47-04W.	34.56		
26	90	N.83-43-45E.	128.68	4706	0.11
	91	S.18-44-49E.	39.44		
	92	N.64-38-07W.	99.29		
27	93	N.87-10-42E.	204.99	7364	0.17
	94	S.18-28-21E.	40.67		
	95	N.64-38-07W.	47.38		
28	96	N.06-37-10E.	14.77	8638	0.20
	97	N.86-49-55E.	235.21		
	98	S.16-11-11E.	39.44		
	99	N.06-37-10E.	81.63		
29	100	S.82-05-30E.	215.87	13392	0.31

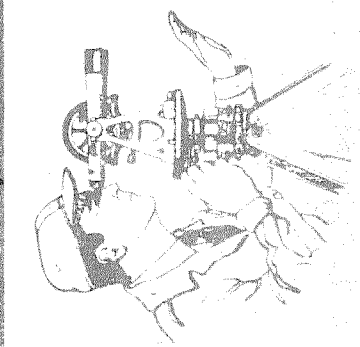
UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
	101	S.16-51-26E.	40.11		
	102	N.06-37-10E.	31.38		
30	103	N.63-46-12E.	115.98	15138	0.35
	104	S.59-43-56E.	147.59		
	105	S.29-27-20W.	43.34		
	106	N.63-46-12E.	84.30		
31	107	N.42-52-06E.	4.01	7040	0.16
	108	S.36-07-10E.	116.55		
	109	S.43-45-59W.	28.30		
32	110	N.42-52-06E.	72.19	6606	0.15
	111	S.22-33-33E.	129.26		
	112	S.47-17-19W.	40.82		
33	113	N.42-52-06E.	127.88	10095	0.23
	114	S.02-43-44W.	189.47		
	115	S.49-59-00W.	37.07		
34	116	N.42-52-06E.	51.79	14027	0.32
	117	S.89-01-15E.	76.92		
	118	S.24-15-19W.	237.50		
	119	S.68-20-45W.	25.39		
35	120	S.89-01-15E.	78.16	15790	0.36
	121	S.04-55-47E.	54.34		
	122	S.43-57-34W.	222.23		
	123	S.87-37-10W.	26.14		
36	124	S.04-55-47E.	117.76	11194	0.26
	125	S.69-31-13W.	152.01		
	126	N.64-23-05W.	24.38		
	127	S.04-55-47E.	83.42		
	128	N.81-59-15E.	54.97		
37	129	S.77-46-58E.	92.09	5004	0.11
	130	S.04-55-47E.	41.94		
	131	S.84-27-49W.	50.23		
	132	N.71-43-10W.	95.69		
	133	N.14-09-56W.	29.33		
	134	S.04-55-47E.	39.30		
38	135	S.82-34-42W.	45.59	5206	0.12
	136	N.70-24-05W.	96.13		
	137	N.12-34-11W.	38.90		
	138	S.04-55-47E.	37.59		
39	139	S.79-23-29W.	40.90	4994	0.11
	140	N.71-00-08W.	95.40		
	141	N.12-02-54W.	41.19		
	142	S.04-55-47E.	41.17		
40	143	S.78-33-37W.	44.12	4946	0.11
	144	N.65-56-14W.	86.57		
	145	N.17-03-18W.	39.74		
	146	S.04-55-47E.	41.72		
41	147	S.34-18-18W.	31.34	4237	0.10
	148	N.69-56-57W.	92.57		
	149	N.11-04-07W.	40.23		
	150	S.04-55-47E.	40.49		



PLAN NO. F-6610-80-S
DATE: *As BUILT* 10-30-81
DRAWN BY: T.M.V.
CHECKED BY: J.S.F.
SCALE: NONE

PREPARED BY
ROWE ENGINEERING
FLUSHING CARO OWOSSO
1449 E. Pierson 429 N. State 217 N. Washington
313-659-3103 517-673-2636 517-723-8196

PREPARED FOR
**CEDAR SHORES
CAMPGROUND**
UNIT BOUNDARY DATA



6

Jan S. Fokens
JAN S. FOKENS L.S.21567

UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
42	151	S.84-48-52W.	26.60	4298	0.10
	152	N.69-25-55W.	91.93		
	153	N.13-03-28W.	40.12		
	154	S.04-55-47E.	41.11		
43	155	S.87-47-29W.	27.22		
	156	N.67-46-34W.	84.99	4145	0.10
	157	N.14-25-23W.	41.05		
	158	S.04-55-47E.	38.49		
44	159	S.86-19-53W.	17.38		
	160	N.68-49-36W.	89.81	3628	0.08
	161	N.11-59-07W.	38.97		
	162	S.04-55-47E.	41.39		
45	163	S.89-52-42W.	20.15		
	164	N.67-46-03W.	87.14	3969	0.09
	165	N.05-31-19W.	39.82		
	166	S.04-55-47E.	43.10		
46	167	N.82-47-51W.	23.62		
	168	N.66-45-59W.	84.05	3975	0.09
	169	N.05-32-02W.	39.94		
	170	S.04-55-47E.	41.56		
47	171	N.81-34-02W.	27.00		
	172	N.65-23-35W.	81.06	3977	0.09
	173	N.05-29-39W.	40.00		
	174	S.04-55-47E.	53.13		
48	175	N.77-17-01W.	35.94		
	176	N.58-17-03W.	81.33	4807	0.11
	177	N.01-02-53W.	39.98		
	178	S.04-55-47E.	41.21		
49	179	N.79-17-52W.	42.13		
	180	N.64-11-11W.	78.94	4892	0.11
	181	N.05-24-05E.	49.75		
	182	S.04-55-47E.	40.23		
50	183	N.82-32-33W.	50.38		
	184	N.64-40-32W.	80.66	5047	0.12
	185	N.09-33-32E.	41.82		
	186	S.09-48-31W.	48.33		
51	187	N.72-50-35W.	52.74		
	188	N.63-29-45W.	78.90	5263	0.12
	189	N.09-31-40W.	38.43		
	190	S.09-48-31W.	40.22		
52	191	N.72-47-41W.	54.48		
	192	N.63-06-05W.	77.30	5141	0.12
	193	N.09-51-43E.	39.90		
	194	S.09-48-31W.	37.65		
53	195	N.75-36-20W.	56.05		
	196	N.62-20-18W.	74.87	5064	0.12
	197	N.08-42-04E.	39.95		
	198	S.09-48-31W.	41.14		
54	199	N.80-16-04W.	56.05		
	200	N.60-12-32W.	88.68	5844	0.13

UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
55	201	N.27-32-23E.	40.26		
	202	S.09-48-31W.	41.06		
	203	N.88-02-50W.	54.19		
	204	N.62-13-03W.	119.08	7321	0.17
56	205	N.43-06-33E.	50.19		
	206	S.09-48-31W.	10.00		
	207	N.86-16-30W.	58.73	5034	0.12
	208	S.37-57-21W.	20.50		
57	209	N.78-08-53W.	91.07		
	210	N.02-23-04E.	60.90		
	211	S.09-48-31W.	54.78		
	212	S.82-42-52E.	59.39		
58	213	S.05-41-38E.	28.48		
	214	S.84-15-34E.	88.98		
	215	S.09-48-31W.	10.00	3799	0.09
	216	N.82-27-57W.	56.71		
59	217	N.83-59-41W.	83.09		
	218	N.14-10-26W.	39.71		
	219	S.09-48-31W.	36.65	5265	0.12
	220	N.87-46-50W.	49.08		
60	221	N.82-29-01W.	76.41		
	222	N.10-56-25W.	41.09		
	223	S.09-48-31W.	19.10		
	224	S.07-53-56E.	20.00	4236	0.10
61	225	N.88-50-17W.	43.17		
	226	N.77-20-12W.	66.37		
	227	N.25-01-27W.	38.74		
	228	S.07-53-56E.	38.56		
62	229	S.88-44-38W.	43.04	4309	0.10
	230	N.79-17-41W.	67.40		
	231	N.05-22-42W.	42.23		
	232	S.07-53-56E.	40.83		
63	233	S.89-39-37W.	43.24		
	234	N.81-22-43W.	77.41	4600	0.11
	235	N.06-53-15E.	40.97		
	236	S.07-53-56E.	76.54		
64	237	S.86-12-02W.	43.21		
	238	N.82-10-30W.	74.49	9267	0.21
	239	N.12-59-00W.	41.61		
	240	N.05-51-02W.	39.54		
65	241	S.07-53-56E.	39.52		
	242	S.85-51-35W.	43.31	4498	0.10
	243	N.80-54-48W.	74.67		
	244	N.08-09-29W.	38.14		
66	245	S.07-53-56E.	25.77		
	246	S.00-59-07W.	15.00	4647	0.11
	247	S.86-37-49W.	41.15		
	248	N.81-22-19W.	75.42		
67	249	N.06-28-32W.	40.56		
	250	S.00-59-07W.	41.51		

UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
65	251	S.89-07-47W.	34.99	4408	0.10
	252	N.81-30-47W.	73.37		
	253	N.10-25-15W.	40.78		
	254	S.00-59-07W.	43.53		
66	255	N.85-40-04W.	28.78	4162	0.10
	256	N.80-12-49W.	72.83		
	257	N.09-10-21W.	39.73		
	258	S.00-59-07W.	39.71		
67	259	N.84-37-48W.	106.42	4277	0.10
	260	N.07-55-49E.	44.72		
	261	S.41-28-30W.	70.11		
	262	N.09-55-10W.	42.41		
68	263	N.49-48-58E.	77.54	2138	0.05
	264	S.07-58-09W.	39.66		
	265	N.09-55-11W.	39.63		
	266	N.61-49-25E.	69.87	2078	0.05
69	267	S.11-29-21E.	22.45		
	268	N.09-55-11W.	40.28		
	269	N.50-25-38E.	78.56	3254	0.07
	270	S.08-00-30E.	57.29		
70	271	N.09-55-11W.	39.36		
	272	N.50-40-56E.	81.46	2726	0.06
	273	S.06-06-05E.	40.57		
	274	N.09-55-11W.	41.28		
71	275	N.54-24-15E.	77.41	2700	0.06
	276	S.11-53-31E.	34.86		
	277	N.09-55-11W.	38.50		
	278	N.57-34-22E.	75.44	2523	0.06
72	279	S.10-02-26E.	33.84		
	280	N.09-55-11W.	39.72		
	281	N.51-18-44E.	83.31	3177	0.07
	282	S.06-10-30E.	51.05		
73	283	N.09-55-11W.	42.74		
	284	N.57-29-25E.	89.66	2928	0.07
	285	S.04-48-56W.	38.35		
	286	N.09-55-11W.	39.41		
74	287	N.57-34-29E.	93.57	3328	0.08
	288	S.04-47-39E.	40.95		
	289	N.09-55-11W.	43.24		
	290	N.58-11-52E.	82.87	3489	0.08
75	291	S.23-54-24E.	39.48		
	292	N.09-55-11W.	42.68		

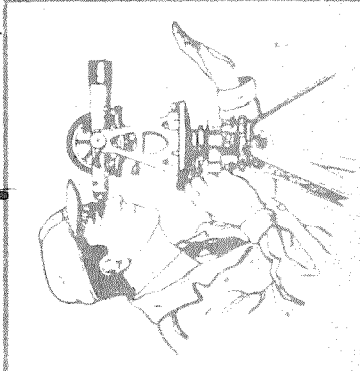
78	293	N.59-20-14E.	79.29	3158	0.07
	294	S.13-51-57E.	39.97		
	295	N.09-55-11W.	38.78		
79	296	N.58-01-50E.	78.49	2919	0.07
	297	S.11-55-13E.	40.19		
	298	N.09-55-11W.	39.00		
80	299	N.59-18-13E.	79.69	2802	0.06
	300	S.07-14-58E.	37.84		



PLAN NO. **F-6610-80-S**
DATE: **As BUILT 10-30-81**
DRAWN BY: **TMV.**
CHECKED BY: **J.S.F.**
SCALE: **NONE**

PREPARED BY
ROWE ENGINEERING
FLUSHING CARO
1449 E. Pleasant 429 N. State 217 N. Washington
313-659-3103 517-723-8196

PREPARED FOR
CEDAR SHORES
CAMPGROUND
UNIT BOUNDARY DATA



7

Jan S. Fokens
JAN S. FOKENS 1.9.215

UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
	301	N.22-19-24W.	43.31		
81	302	N.58-26-44E.	68.72	3580	0.08
	303	N.89-20-16E.	20.39		
	304	S.09-36-54E.	36.08		
	305	N.46-09-23W.	46.00		
82	306	N.44-04-04E.	50.00	3561	0.08
	307	S.65-12-11E.	77.51		
	308	S.63-53-00W.	80.15		
	309	N.29-23-31E.	44.07		
83	310	S.72-11-54E.	75.34	3684	0.08
	311	S.25-39-29W.	53.11		
	312	N.22-39-55E.	29.50		
84	313	S.88-33-06E.	68.64	2779	0.06
	314	S.09-38-47W.	49.21		
	315	N.18-37-54E.	29.60		
85	316	N.72-23-39E.	73.38	2669	0.06
	317	S.11-43-41W.	53.09		
	318	S.64-24-41W.	77.83		
86	319	N.08-51-55E.	51.93	3637	0.08
	320	N.56-53-17E.	80.78		
	321	S.05-03-13W.	62.07		
87	322	N.03-13-04E.	65.82	3871	0.09
	323	N.60-22-06E.	68.63		
	324	S.04-26-10E.	55.69		
88	325	N.01-00-09W.	37.18	2545	0.06
	326	N.50-22-18E.	69.62		
	327	S.07-59-20E.	48.11		
89	328	N.09-09-35W.	40.25	2886	0.07
	329	N.41-20-24E.	79.94		
	330	S.07-26-12E.	55.82		
90	331	N.16-06-15W.	39.80	2654	0.06
	332	N.43-29-28E.	83.86		
	333	S.08-54-47E.	39.54		
	334	N.16-06-15W.	39.73		
91	335	N.44-48-40E.	87.97	2879	0.07
	336	S.09-37-25E.	40.31		
	337	N.16-06-15W.	40.31		
92	338	N.44-19-31E.	87.64	3119	0.07
	339	S.17-01-06E.	40.80		
	340	N.16-06-15W.	39.96		
93	341	N.44-23-28E.	87.80	3045	0.07
	342	S.15-50-26E.	39.95		
	343	N.16-06-15W.	40.23		
94	344	N.44-34-02E.	87.55	3061	0.07
	345	S.16-13-13E.	39.88		
	346	N.16-06-15W.	39.69		
95	347	N.44-29-29E.	87.19	3027	0.07
	348	S.16-38-35E.	39.61		
	349	N.16-06-15W.	39.81		
96	350	N.43-43-14E.	87.25	3065	0.07

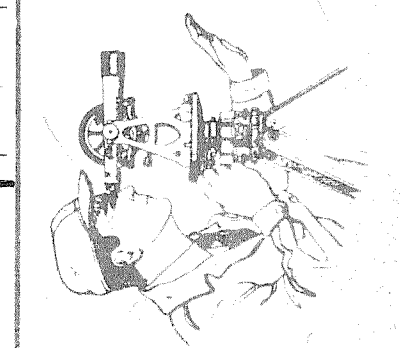
UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
	351	S. 16-50-33E.	40.86		
	352	N. 16-06-14W.	54.78		
97	353	N. 58-57-46E.	55.18	2893	0.07
	354	S. 57-26-14E.	33.48		
	355	N. 52-50-53E.	48.94		
98	356	N. 17-39-06E.	35.41	3599	0.08
	357	N. 19-29-12W.	40.45		
	358	N. 46-30-44E.	70.91		
99	359	N. 16-42-15W.	44.35	2648	0.06
	360	N. 43-10-07E.	72.71		
100	361	N. 18-02-10W.	35.12	2336	0.05
	362	S. 45-55-33W.	69.43		
	363	N. 14-18-38W.	41.37		
101	364	S. 45-37-11W.	71.09	2506	0.06
	365	N. 18-08-46W.	40.56		
102	366	S. 44-38-59W.	70.10	2515	0.06
	367	N. 10-32-45W.	39.95		
103	368	S. 46-30-02W.	73.25	2461	0.06
	369	N. 12-31-43W.	40.68		
104	370	S. 46-47-51W.	75.91	2620	0.06
	371	N. 11-27-51W.	39.32		
105	372	S. 48-15-06W.	78.48	2677	0.06
	373	N. 12-29-35W.	40.13		
106	374	S. 47-25-45W.	76.42	2658	0.06
	375	N. 04-09-28W.	39.78		
107	376	S. 44-55-01W.	76.55	2213	0.05
	377	N. 10-59-31E.	43.30		
108	378	S. 62-07-48W.	66.30	2793	0.06
	379	N. 20-26-32E.	37.24		
109	380	S. 77-05-58W.	65.26	2395	0.05
	381	N. 78-58-49E.	66.86		
110	382	N. 30-38-34E.	38.18	2861	0.05
	383	S. 81-28-15E.	64.98		
111	384	N. 41-36-06E.	42.25	2685	0.06
	385	N. 76-54-28W.	72.57		
112	386	N. 47-45-46E.	40.66	2835	0.07
	387	N. 69-14-07W.	70.60		
113	388	N. 47-18-35E.	40.13		0.10
	389	N. 65-15-21W.	105.85		
	390	S. 65-48-51W.	35.69		
	391	N. 43-05-55E.	37.26		
114	392	N. 59-55-48W.	89.66	3940	0.09
	393	S. 57-41-25W.	52.06		
115	394	N. 51-13-46E.	42.43	3480	0.08
	395	N. 61-01-16W.	90.83		
	396	S. 50-35-10W.	40.41		
	397	N. 44-52-31E.	39.15		
116	398	N. 60-32-12W.	87.38	3392	0.08
	399	S. 49-14-52W.	40.92		
	400	N. 51-34-55E.	41.37		

UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
117	401	N.57-12-10W.	84.22	3537	0.08
	402	S.53-03-48W.	47.16		
	403	N.59-30-44E.	40.88		
118	404	N.58-39-50W.	85.37	2984	0.07
	405	S.59-28-19W.	38.43		
	406	N.61-10-45E.	38.34		
119	407	N.07-30-49W.	49.69	4343	0.10
	408	S.84-17-10W.	57.86		
	409	S.67-29-01W.	45.93		
	410	N.12-30-21E.	30.45		
120	411	N.43-31-50E.	83.40	6128	0.14
	412	S.57-21-08W.	93.30		
	413	N.12-36-59W.	39.58		
121	414	S.55-39-07W.	93.87	3456	0.08
	415	N.10-43-22W.	41.56		
	416	S.57-49-22W.	91.77		
122	417	N.10-43-23W.	38.62	3473	0.08
	418	S.59-15-26W.	90.26		
123	419	N.10-43-23W.	40.57	3556	0.08
	420	S.59-00-08W.	89.81		
124	421	N.10-43-23W.	39.63	3332	0.08
	422	S.60-27-09W.	88.38		
125	423	N.10-43-23W.	40.13	3469	0.08
	424	S.60-31-05W.	87.75		
126	425	N.10-43-23W.	39.42	3291	0.08
	426	S.59-13-02W.	87.88		
127	427	N.10-43-23W.	40.42	3260	0.07
	428	S.59-57-04W.	86.87		
128	429	N.10-43-23W.	39.88	3330	0.08
	430	S.59-05-11W.	86.75		
129	431	N.10-43-23W.	40.55	3256	0.07
	432	S.59-45-22W.	85.79		
130	433	N.10-43-23W.	39.00	3208	0.07
	434	S.89-12-29W.	80.92		
131	435	N.10-43-23W.	39.41	4871	0.11
	436	N.87-35-36E.	79.34		
	437	S.11-34-09E.	39.84		
132	438	S.87-32-51W.	78.75	3112	0.07
	439	N.12-23-19W.	40.00		
	440	S.11-59-08E.	39.73		
133	441	S.88-11-42W.	79.29	3058	0.07
	442	N.11-25-36W.	38.76		
	443	N.03°-57'-25"E	33.72		
	444	N.55°-44'-31"W	29.73		
	445	S.47°-44'-44"W	34.86		

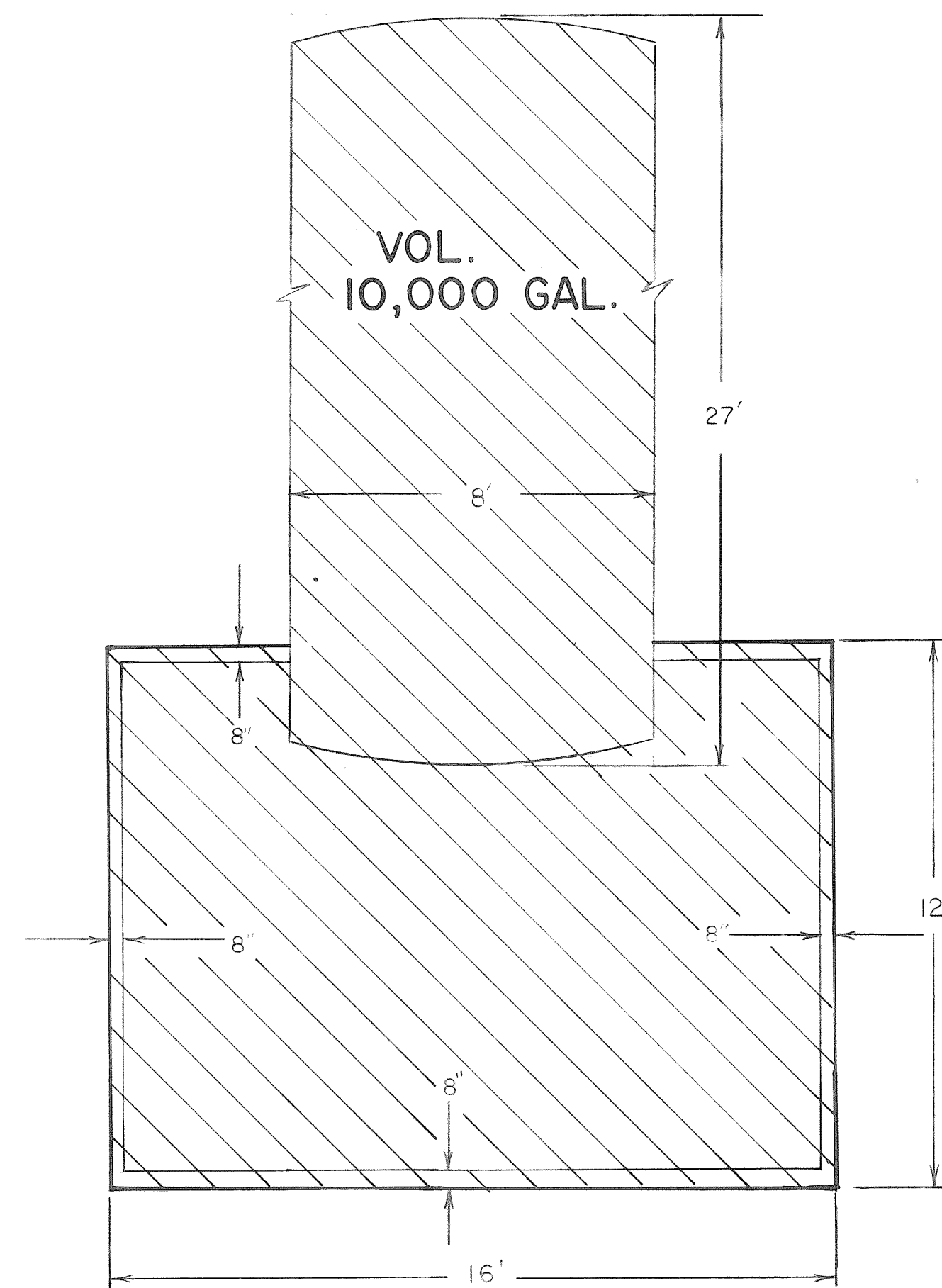
PLAN NO: F-6610-80-S
DATE: "AS BUILT" 10-30-81
DRAWN BY: T.M.V.
CHECKED BY: J.S.F
SCALE: NONE

PREPARED BY
ROWE ENGINEERING
FLUSHING CARO OWASSO.
1449 E. Pierson 429 N. State 217 N. Washington
313-659-3103 517-673-2636 517-723-8196

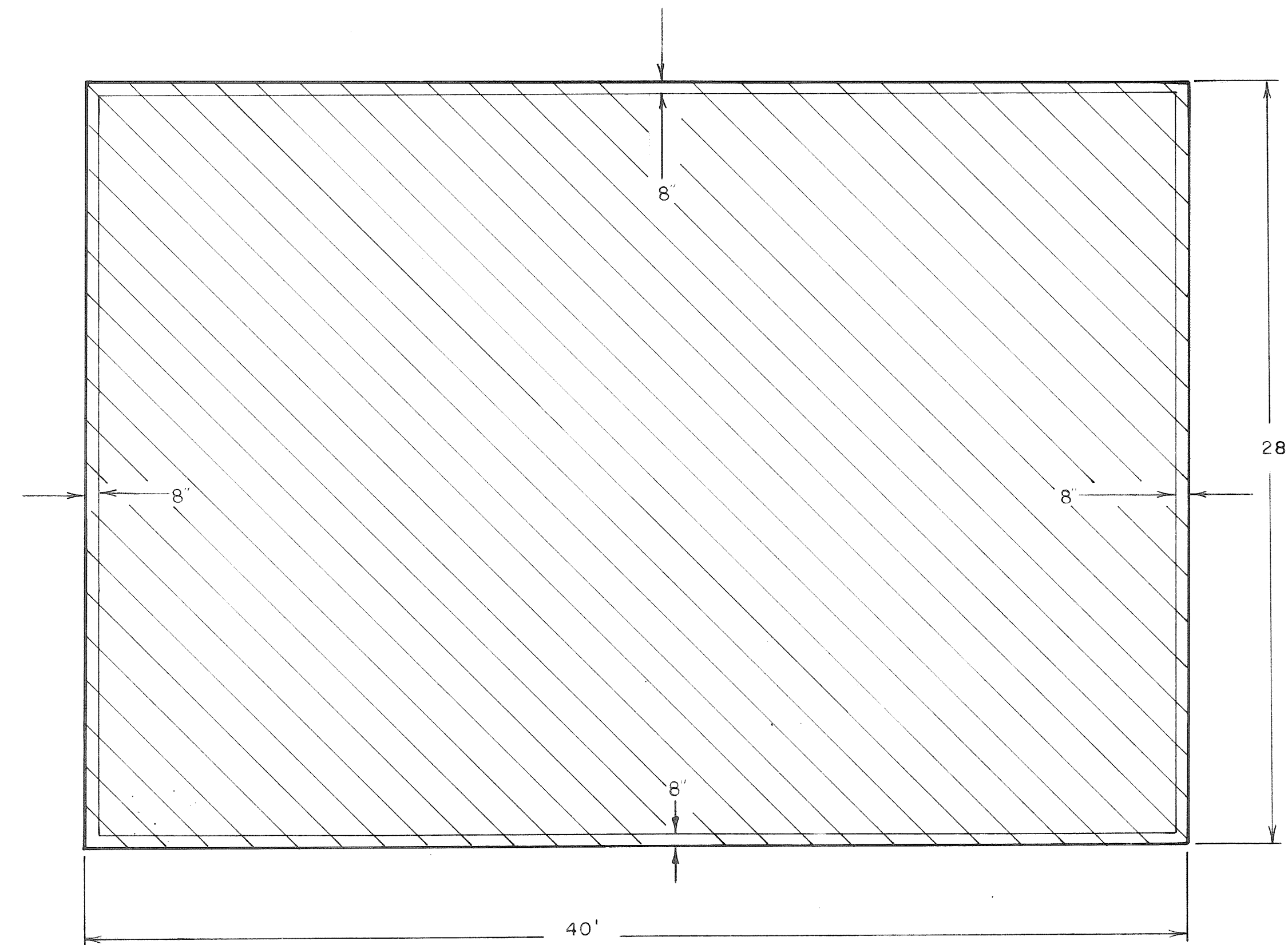
PREPARED FOR
**CEDAR SHORES
CAMPGROUND**
UNIT BOUNDARY DATA



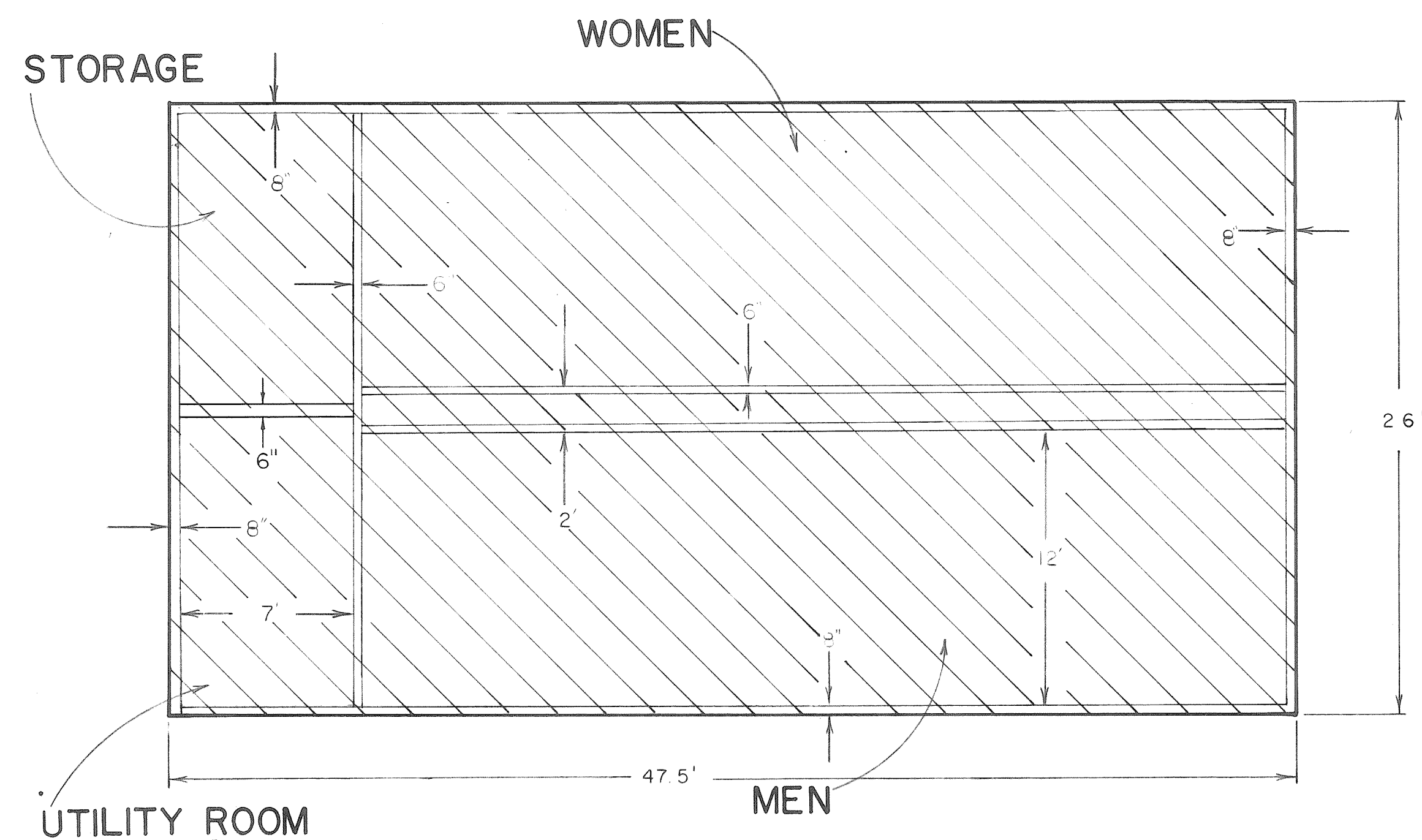
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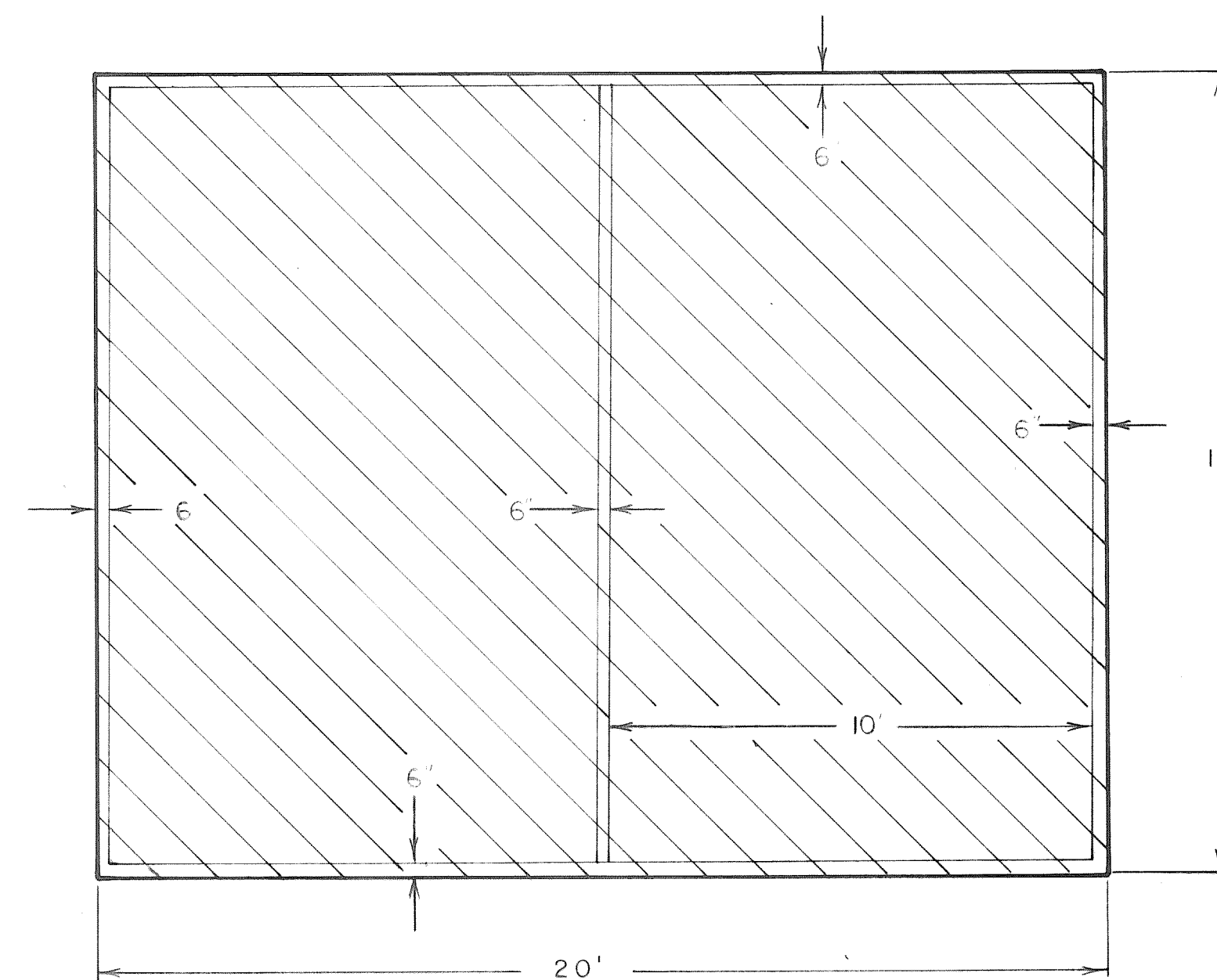
WELL HOUSE
SCALE: 1"=3'



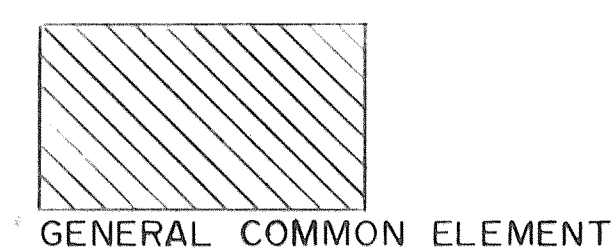
RECREATION HALL
SCALE: ONE INCH= 4 FT.



BATH HOUSE NO. 1
SCALE: ONE INCH= 5 FT.



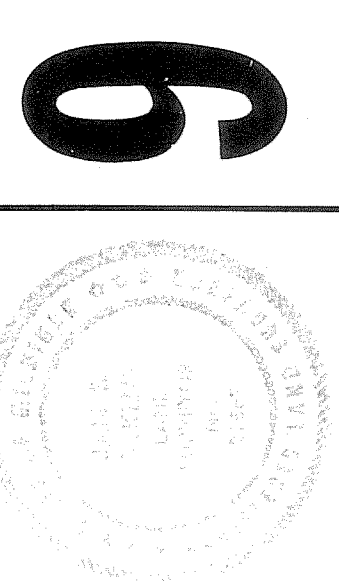
PRIVY
SCALE: ONE INCH= 3 FT.



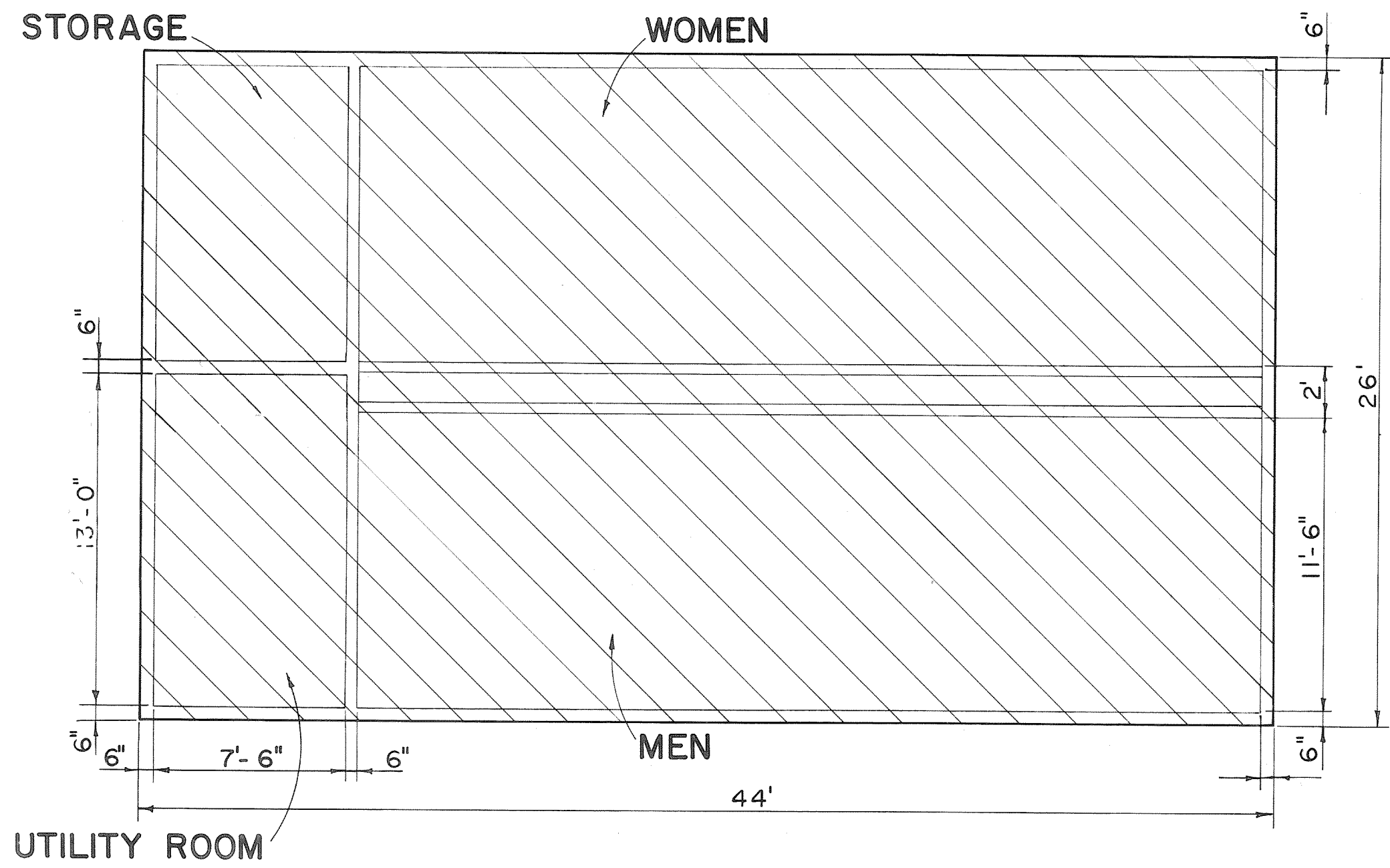
PREPARED FOR
**CEDAR SHORES
CAMPGROUND**
FLOOR PLANS

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ROWE ENGINEERING
FLUSHING CARO OWOSSO
1449 E. Pierson 429 N. State 217 N. Washington
313-659-3103 517-673-2636 517-723-8196

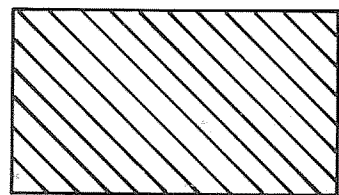
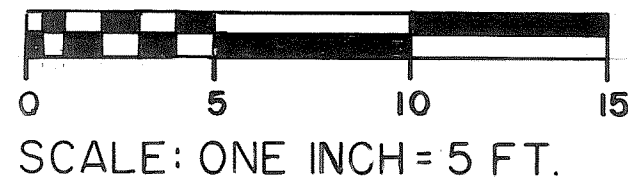
PLAN NO: F-6610-80-S
DATE: "AS BUILT" 10-30-81
DRAWN BY: TMVR.
CHECKED BY: J.S.F.
SCALE: "AS SHOWN"



9



BATH HOUSE NO. 2

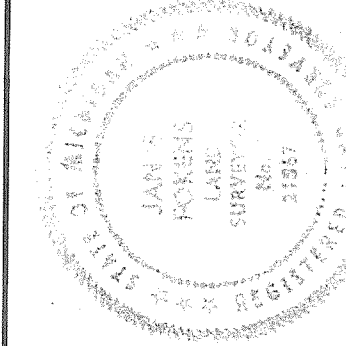


GENERAL COMMON ELEMENT

PREPARED FOR
**CEDAR SHORES
CAMPGROUND**
FLOOR PLANS

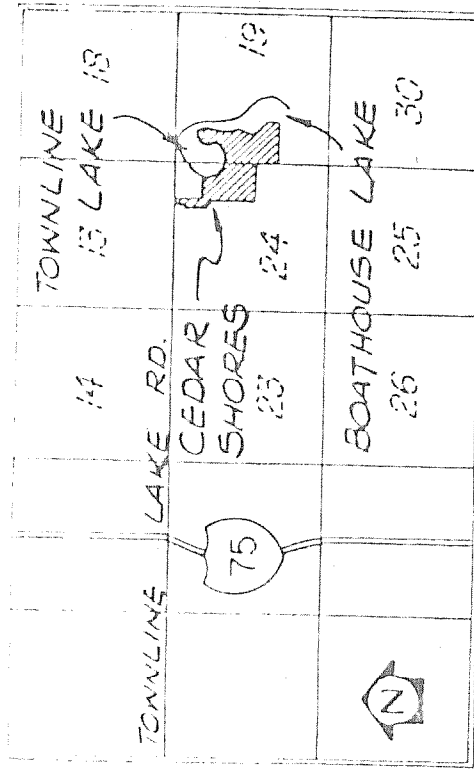
PREPARED BY
ROWE ENGINEERING
FLUSHING CARO OWGSSO
1449 E. Pleasanton 429 N. State 217 N. Washington
313-659-3103 517-673-2636 517-723-8196

PLAN NO: F-6610-80-S
DATE: "AS BUILT" 10-30-81
DRAWN BY: R.J.M.
CHECKED BY: J.S.F.
SCALE: AS SHOWN



Jan S. Fokens
JAN S. FOKENS 21567

10

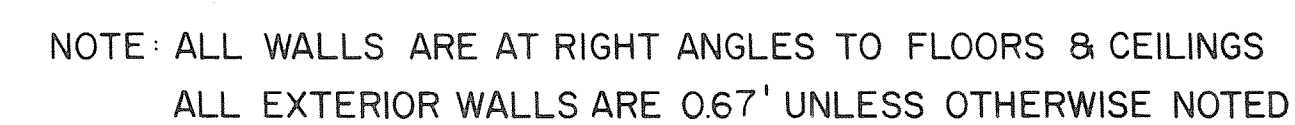


LOCATION MAP
NO SCALE



BASEMENT PLAN

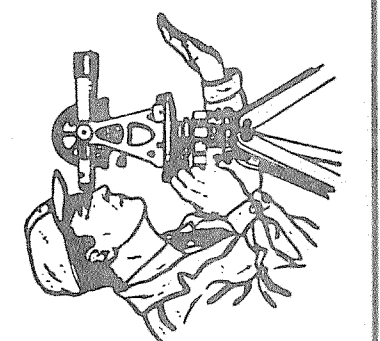
SCALE: $1/4" = 1'-0"$



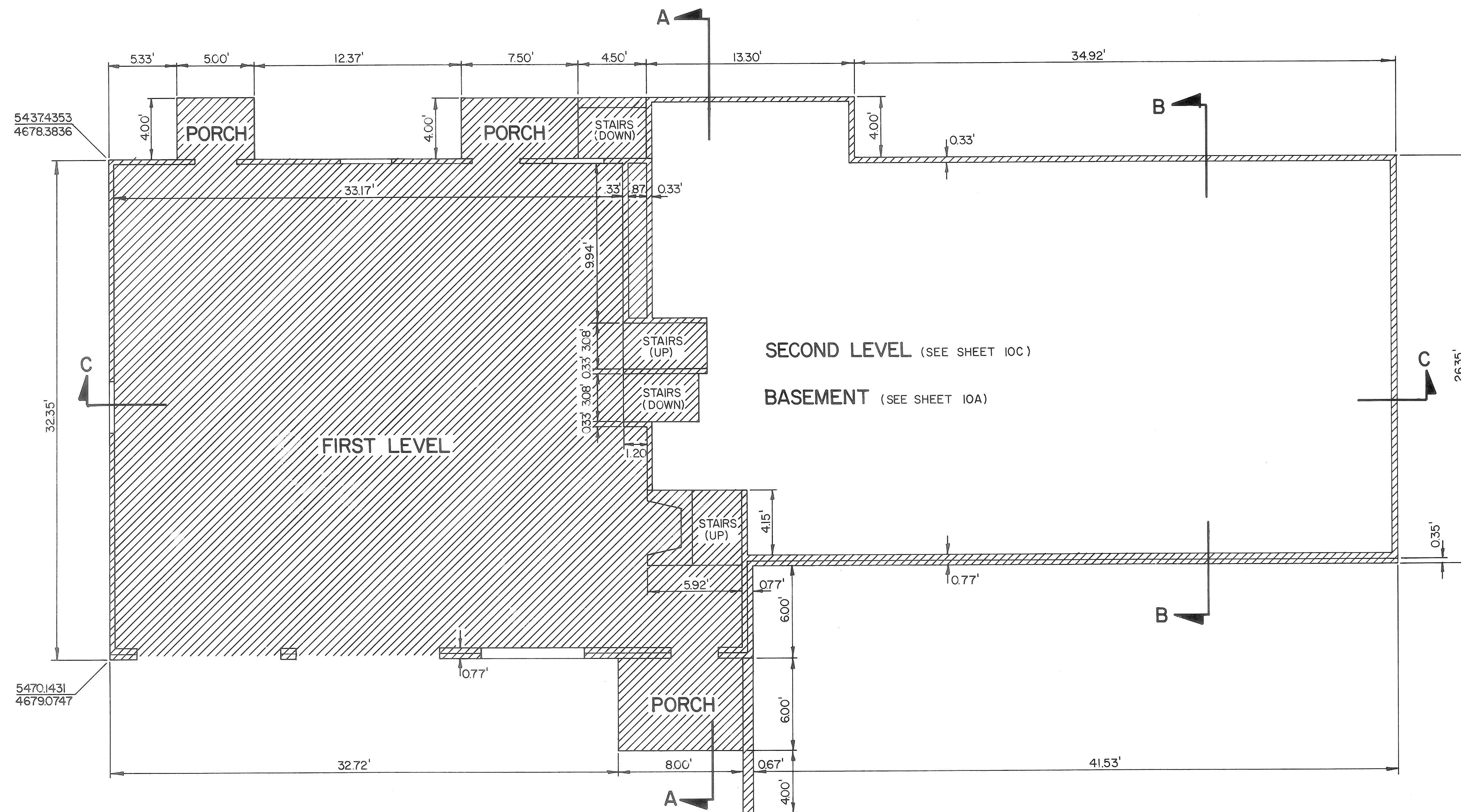
PLAN NO: F-6610-80-S-3
DATE: "AS-BUILT" OCTOBER 30, 1981
DRAWN BY: T.D.R.
CHECKED BY: J.S.F.
SCALE: AS SHOWN

PREPARED BY
ROWE ENGINEERING
FLUSHING CARO OWOSSO
1449 E. Pierson 429 N. State 217 N. Washington
313-659-3103 517-673-2636 517-723-8196

PREPARED FOR
CEDAR SHORES CAMPGROUND
UTILITY BUILDING & BATH HOUSE No. 3



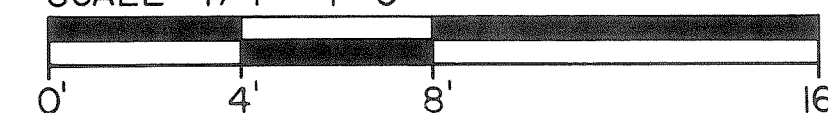
10B



UTILITY BUILDING & BATH HOUSE No. 3

FIRST LEVEL PLAN

SCALE: 1/4" = 1'-0"

 = GENERAL COMMON ELEMENT

NOTE: ALL WALLS ARE AT RIGHT ANGLES TO FLOORS & CEILINGS
ALL EXTERIOR WALLS ARE 0.33' UNLESS OTHERWISE NOTED

DATE: "AS-BUILT" OCTOBER 30, 1981
DRAWN BY: T.D.R.
CHECKED BY: J.S.F.
SCALE: AS SHOWN

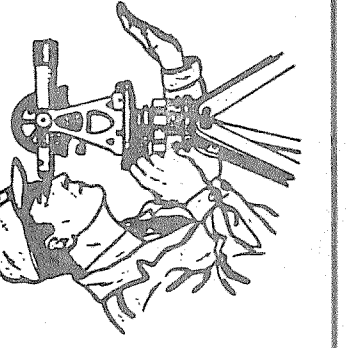
ROWE ENGINEERING

FLUSHING	CARO	OWOSSO
1449 E. Pierson	429 N. State	217 N. Washington
313-659-3103	517-673-2636	517-723-8196

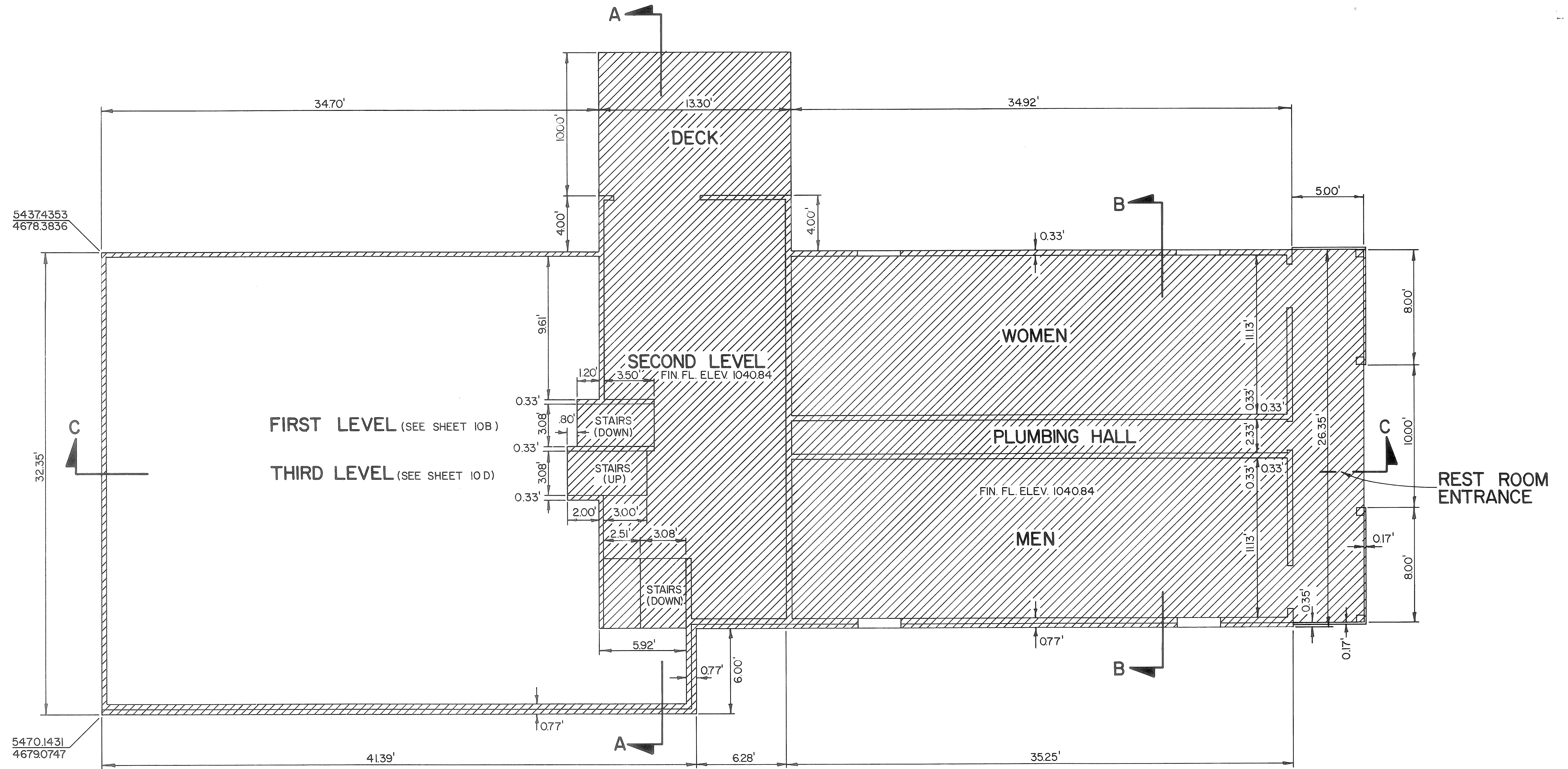
PREPARED FOR

CEDAR SHORES CAMPGROUND

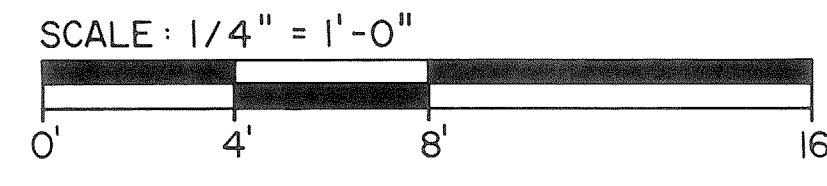
UTILITY BUILDING & BATH HOUSE No. 3



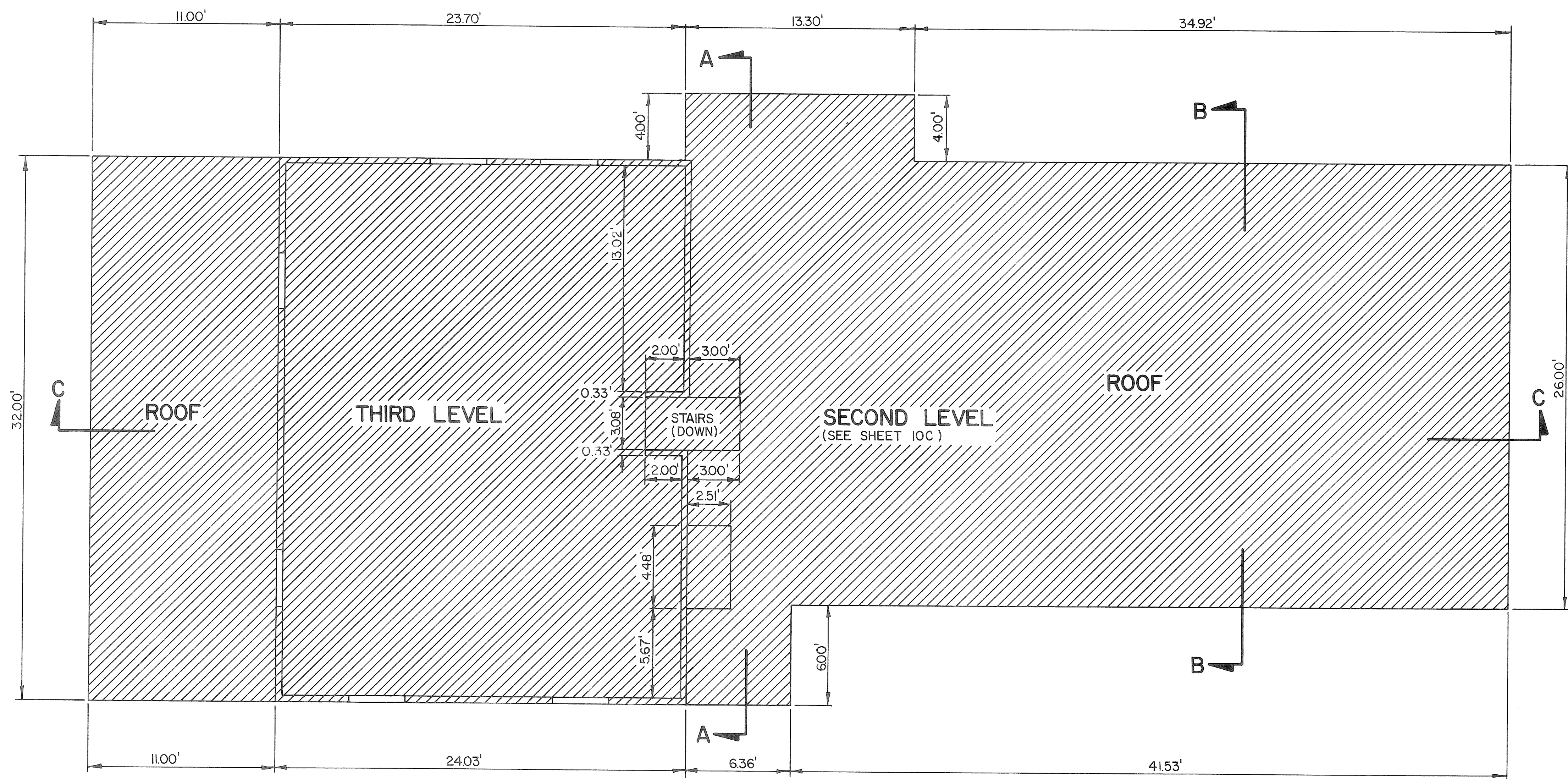
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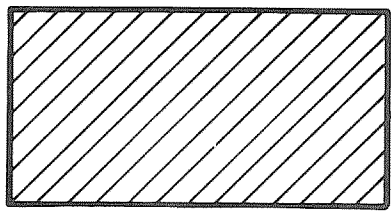
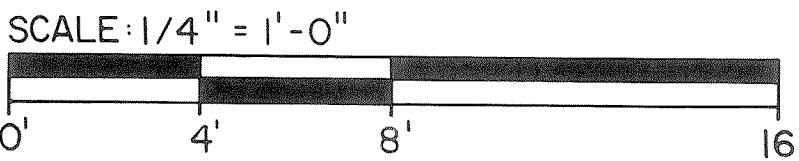
UTILITY BUILDING & BATH HOUSE No. 3
SECOND LEVEL PLAN AND
BATH HOUSE No. 3

 = GENERAL COMMON ELEMENT

NOTE: ALL WALLS ARE AT RIGHT ANGLES TO FLOORS & CEILINGS
ALL EXTERIOR WALLS ARE 0.33' UNLESS OTHERWISE NOTED

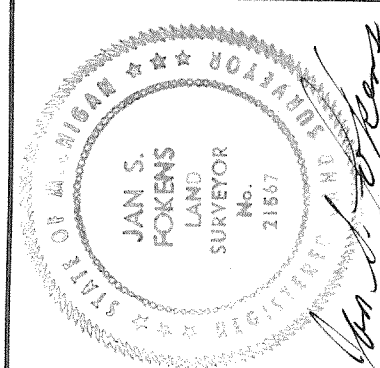


UTILITY BUILDING & BATH HOUSE No. 3
THIRD LEVEL PLAN



= GENERAL COMMON ELEMENT

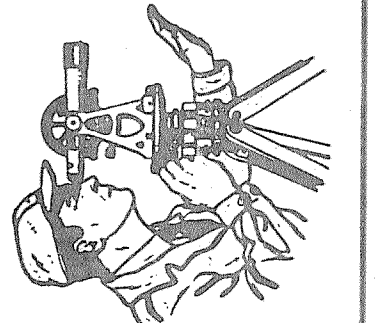
NOTE: ALL WALLS ARE AT RIGHT ANGLES TO FLOORS & CEILINGS
ALL EXTERIOR WALLS ARE 0.33' UNLESS OTHERWISE NOTED



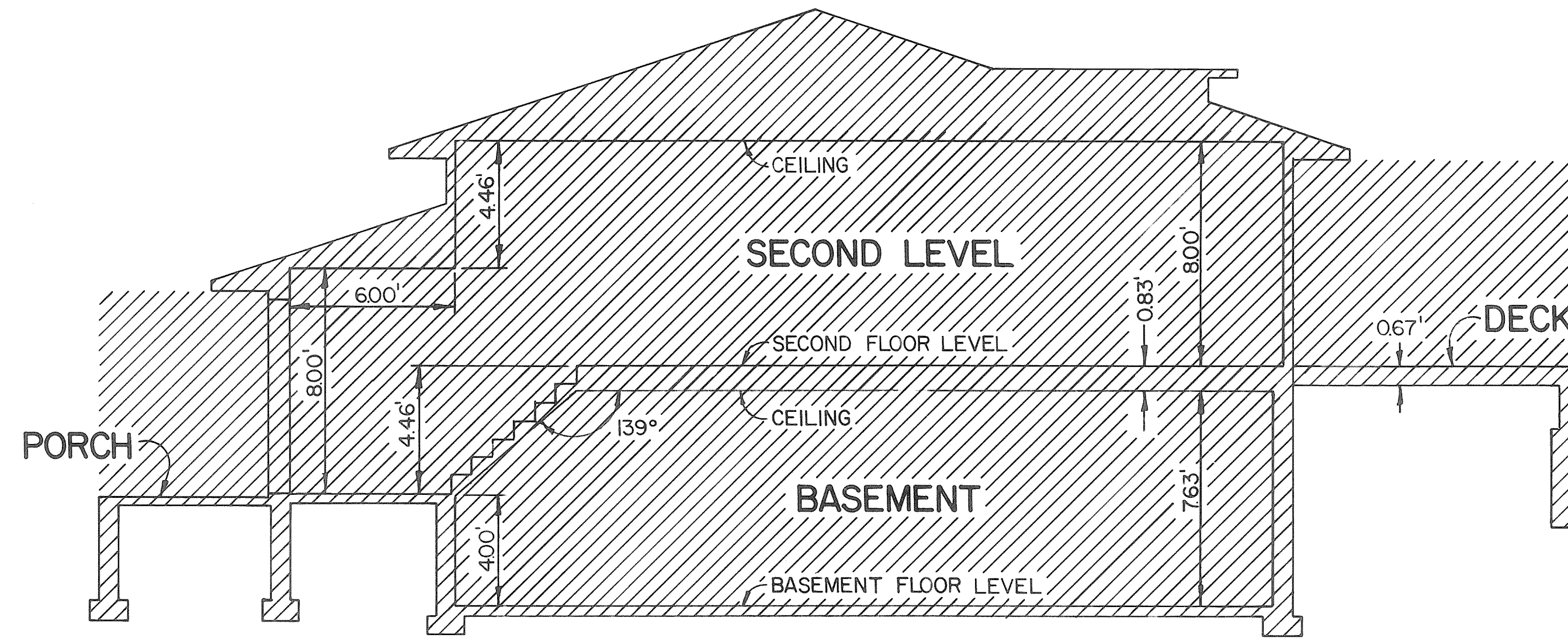
PLAN NO.: F-6610-80-S-3
DATE: "AS-BUILT" OCTOBER 30, 1981
DRAWN BY: T.D.R.
CHECKED BY: JSF.
SCALE: AS SHOWN

PREPARED BY
ROWE ENGINEERING
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1449 E. Pierson 429 N. State 217 N. Washington
313-659-3103 517-673-2636 517-723-8196

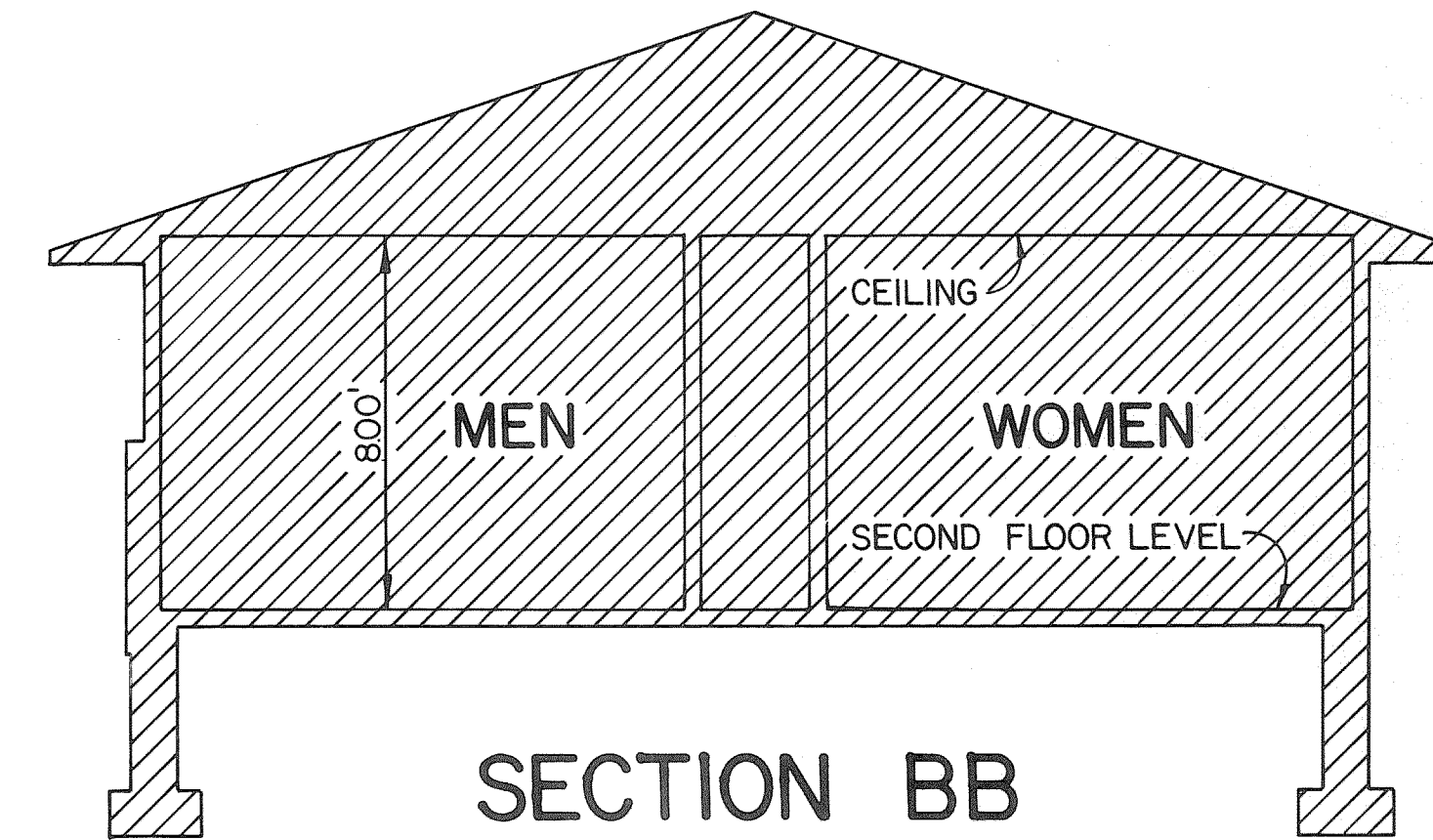
PREPARED FOR
CEDAR SHORES CAMPGROUND
UTILITY BUILDING & BATH HOUSE No. 3



10D



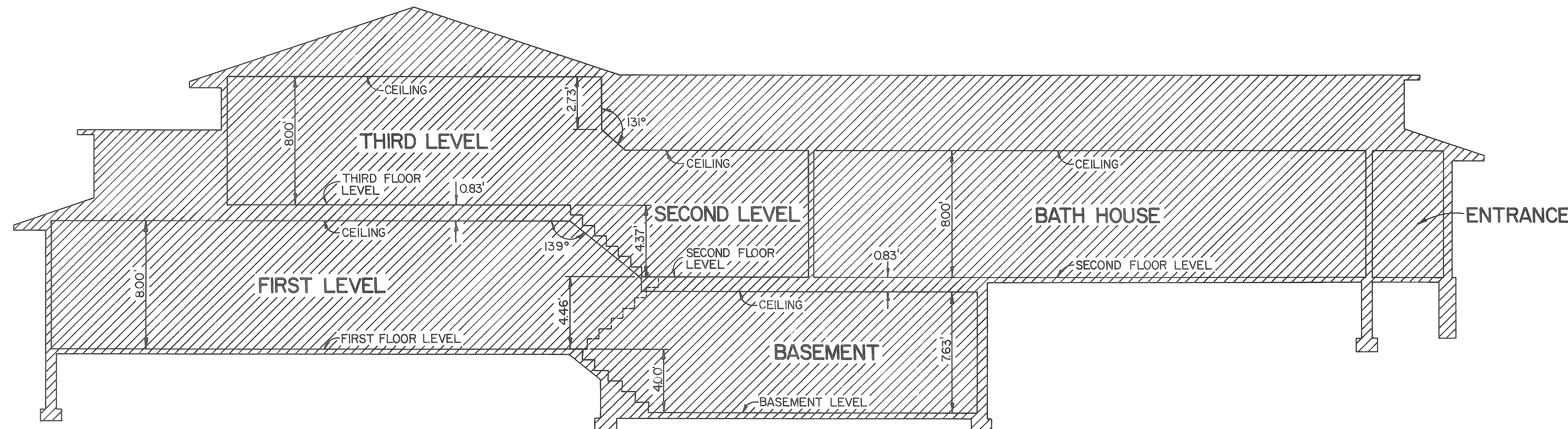
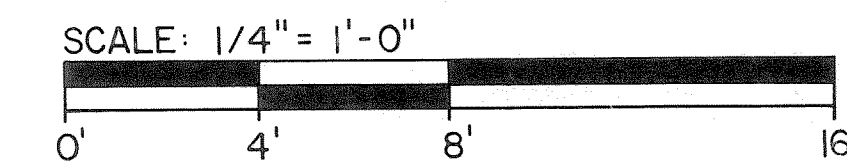
SECTION AA



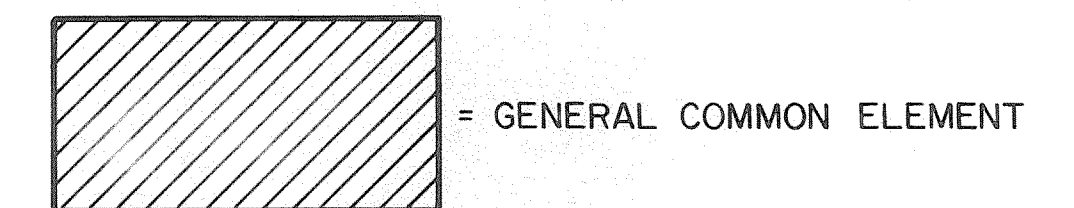
SECTION BB

UTILITY BUILDING & BATH HOUSE No. 3

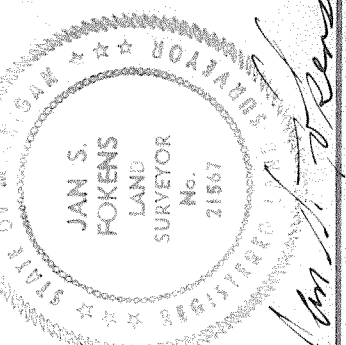
SECTIONS



SECTION CC



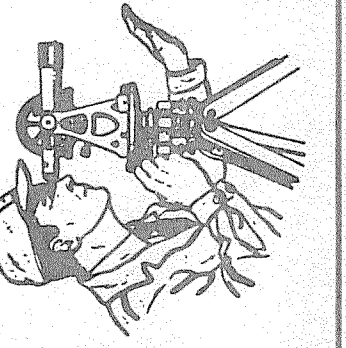
NOTE: ALL WALLS ARE AT RIGHT ANGLES TO FLOORS AND CEILINGS UNLESS NOTED



PLAN NO.: F-6610-80-S-3
DATE: "AS-BUILT" OCTOBER 30, 1981
DRAWN BY: T.D.R.
CHECKED BY: JSF
SCALE: AS SHOWN

PREPARED BY
ROWE ENGINEERING
FLUSHING CARO OWOSSO
1449 E. Pierson 429 N. State 217 N. Washington
313-659-3103 517-673-2636 517-723-8196

PREPARED FOR
CEDAR SHORES CAMPGROUND
UTILITY BUILDING & BATH HOUSE No. 3

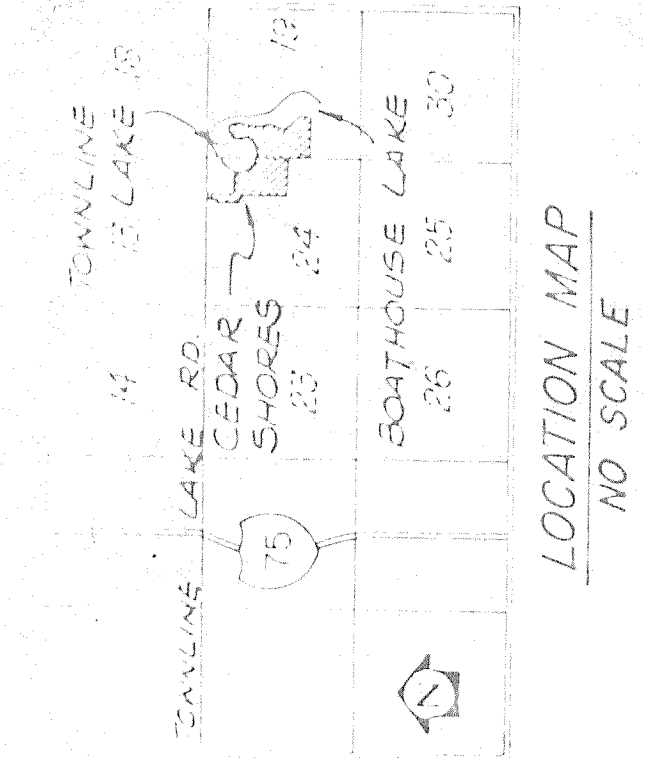


10E

UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
	447	N87-35-15E	80.68		
	259	S84-37-48E	106.42		
	438	S12-23-19E	40.00		
134	441	N88-11-42E	79.29	3,205	0.07
	442	S11-05-36E	38.74		
	446	S20-40-33E	41.82		
	448	N18-30-55W	42.21		
135	449	S11-34-53E	39.68	3,296	0.08
	450	S85-12-01W	80.22		
	451	N11-34-32W	43.07		
136	452	S00-59-07W	15.50	4,322	0.10
	453	S20-45-55W	25.47		
	454	N82-13-04W	119.58		
	455	N33-25-00E	39.63		
137	456	S20-45-55W	39.95	4,484	0.10
	457	N78-14-46W	138.37		
	458	N50-51-16E	40.17		
138	459	S20-45-55W	32.92	5,117	0.12
	460	N81-32-11W	135.36		
	461	N07-17-18W	20.40		
	462	N33-58-33E	22.68		
139	463	S20-45-55W	33.92	4,532	0.10
	464	N84-10-31W	117.39		
	465	N07-17-17W	40.05		
140	466	S20-45-55W	34.33	3,905	0.09
	467	N87-26-35W	99.65		
	468	N07-17-17W	39.89		
141	469	S20-45-55W	18.58	3,235	0.07
	470	S11-32-39E	12.68		
	471	S86-34-46W	90.59		
	472	N07-17-17W	39.97		
142	473	S11-32-39E	31.45	3,245	0.07
	474	S81-25-00W	92.74		
	475	N07-17-17W	39.57		
143	476	S11-32-39E	35.38	3,550	0.08
	477	S78-33-52W	95.59		
	478	N07-17-17W	40.10		
144	479	S11-32-39E	32.98	3,531	0.08
	480	S74-34-04W	98.79		
	481	N07-17-17W	39.97		
145	482	S11-32-39E	39.80	3,963	0.09
	483	S74-46-32W	101.72		
	484	N07-17-17W	39.74		
146	485	S11-32-39E	35.10	3,856	0.09
	486	S72-11-32W	105.12		
	487	N07-17-17W	40.15		
147	488	S11-32-39E	11.19	3,440	0.08
	489	S28-25-09E	15.83		
	490	S65-19-03W	105.08		
	491	N21-25-40W	39.34		
148	492	S28-25-09E	36.55	4,113	0.09
	493	S63-24-58W	109.81		
	494	N21-25-41W	40.18		

UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
149	495	S28-25-09E	27.40	3,742	0.09
	496	S57-19-46W	114.90		
	497	N21-25-41W	39.73		
150	498	S28-25-09E	25.72	3,744	0.09
	499	S51-16-25W	121.32		
	500	N21-25-41W	39.20		
151	501	S28-25-09E	20.43	4,270	0.10
	502	S53-29-13E	6.80		
	503	S29-57-18W	78.58		
	504	N78-37-42W	72.01		
152	505	N04-13-41W	24.13	4,674	0.11
	506	N60-20-22E	120.52		
	507	S25-26-21E	52.14		
	965	S73-42-51W	130.59		
153	511	S25-26-21E	40.30	4,305	0.10
	512	N04-13-34W	39.95		
	513	N58-07-28E	106.41		
154	514	S25-26-21E	39.74	5,295	0.12
	515	N04-13-34W	39.43		
	516	N04-13-34W	40.53		
	517	N81-08-31E	80.14		
155	518	S04-44-42E	40.02	3,136	0.07
	519	N04-13-34W	38.64		
	520	N80-08-08E	79.90		
156	521	S04-44-42E	39.89	3,178	0.07
	522	N04-13-34W	40.20		
	523	N80-20-01E	79.51		
157	524	S04-44-42E	40.16	3,181	0.07
	525	N04-13-34W	40.38		
	526	N80-28-06E	79.13		
158	527	S04-44-42E	39.83	3,152	0.07
	528	N04-13-34W	40.34		
	529	N80-48-53E	78.73		
159	530	S04-44-42E	40.90	3,155	0.07
	531	N04-13-34W	39.71		
	532	N79-55-37E	78.47		
160	533	S04-44-42E	41.38	3,180	0.07
	534	N04-13-34W	40.24		
	535	N79-04-36E	78.22		
161	536	S04-44-40E	40.08	3,363	0.08
	537	N04-13-34W	46.69		
	538	N83-54-50E	77.36		
162	539	S10-33-53E	41.01	3,159	0.07
	540	N04-13-34W	43.34		
	541	N85-49-04E	72.79		
163	542	N13-46-54W	39.86	3,119	0.07
	543	N87-58-52E	80.08		
	544	S88-12-45W	79.15		
164	545	N13-46-54W	40.15	3,035	0.07
	546	S87-25-34W	77.30		
165	547	N13-46-54W	40.01	3,155	0.07
	548	S88-22-18W	81.13		

UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
166	549	N13-46-54W	47.84	3,578	0.08
	550	S85-12-02W	78.62		
167	551	N14-49-10W	48.88	6,487	0.15
	552	N86-02-39E	146.30		
	553	S84-05-53W	137.37		
168	554	N14-49-10W	56.45	6,794	0.16
	555	S80-00-30W	127.58		
169	556	N14-49-10W	41.04	5,011	0.12
	557	S79-36-16W	120.08		
170	558	N14-49-10W	38.69	4,545	0.10
	559	S80-03-50W	112.84		
171	560	N14-49-10W	41.11	4,423	0.10
	561	S79-37-03W	105.33		
172	562	N14-49-10W	39.88	4,060	0.09
	563	S79-50-37W	97.91		
173	564	N14-49-10W	40.71	3,793	0.09
	565	S79-28-11W	90.45		
174	566	N14-49-10W	37.87	3,310	0.08
	567	S79-54-40W	83.38		
175	568	N14-49-10W	41.19	3,239	0.07
	569	S79-21-30W	75.84		
176	570	N14-49-10W	39.65	2,842	0.07
	571	S79-03-22W	68.55		
177	572	N14-49-11W	50.90	3,622	0.08
	573	N88-21-40W	59.03		
178	574	N48-57-50E	42.73	3,796	0.09
	575	S17-08-52E	99.90		
	576	S48-30-50W	40.38		
	577	N18-27-47W	99.27		
179	578	N48-57-55E	40.05	3,635	0.08
	579	S48-32-10W	39.26		
	580	N18-57-00W	99.24		
180	581	N48-57-55E	39.68	3,657	0.08
	582	S48-32-10W	39.86		
	583	N18-55-09W	99.58		
181	584	N48-57-55E	40.00	3,702	0.08
	585	S48-32-10W	40.24		
	586	N18-51-26W	99.95		
182	587	N48-57-55E	39.89	3,678	0.08
	588	S48-32-10W	39.58		
	589	N19-05-10W	100.11		
183	590	N48-57-55E	40.47	3,735	0.09
	591	S48-32-10W	39.96		
	592	N19-25-17W	100.20		
184	593	N48-57-55E	40.27	3,753	0.09
	594	S48-32-10W	40.30		
	595	N19-28-10W	100.49		
185	596	N48-57-55E	39.86	3,727	0.09
	597	S48-32-10W	39.89		
	598	N19-31-00W	100.78		
186	599	N48-57-55E	39.94	3,744	0.09
	600	S48-32-10W	39.91		
	601	N19-35-42W	101.05		



PREPARED FOR
**CEDAR SHORES
CAMPGROUND**
UNIT BOUNDARY DATA

PREPARED BY
ROWE ENGINEERING
FLUSHING CARO OWOSSO
1449 E. Pierson 429 N. State 217 N. Washington
313-659-3103 517-723-8196

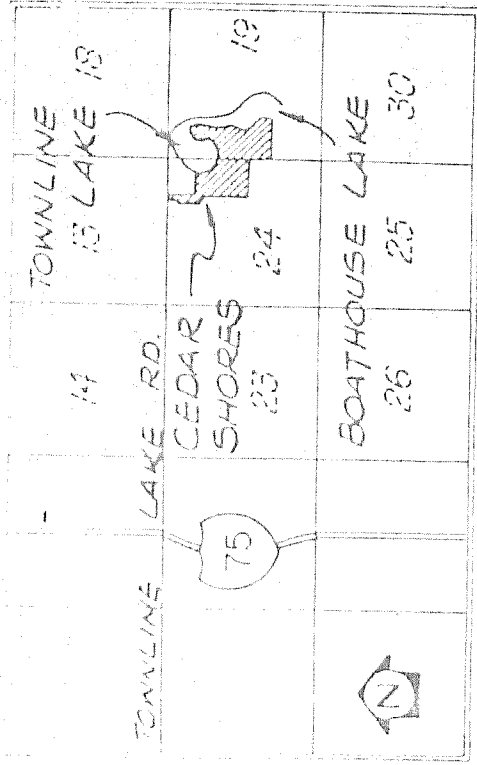
PLAN NO: F-6610-80-S
DATE: AS BUILT 10-30-81
DRAWN BY: R.J.M.
CHECKED BY: J.S.F.
SCALE:

11
JAN S. FOKENS
SURVEOR
No. 21867
STATE OF MICHIGAN *** BOUNDARY LINE ***
REGISTERED

UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
187	602	N48-57-55E	40.16	3,772	0.09
	603	S48-32-10W	40.04		
	604	N19-43-15W	101.28		
188	605	N48-57-55E	39.92	3,762	0.09
	606	S48-32-10W	39.82		
	607	N19-50-07W	101.52		
189	608	N48-57-55E	40.08	3,802	0.09
	609	S48-32-10W	40.24		
	610	N19-48-48W	101.86		
190	611	N48-57-55E	39.55	3,767	0.09
	612	S48-32-10W	39.78		
	613	N19-45-15W	102.22		
191	614	N79-31-52E	39.58	4,297	0.10
	615	S48-32-10W	17.57		
	616	S89-57-57W	25.58		
	617	N19-02-04W	106.48		
192	618	N79-31-51E	40.57	5,843	0.13
	619	S89-58-00W	79.55		
	620	N03-01-17E	93.45		
193	621	N79-31-51E	41.05	3,905	0.09
	622	N89-59-22W	47.50		
	623	N07-59-48E	86.71		
194	624	S74-57-50E	26.21	4,707	0.11
	625	N72-19-59W	84.95		
	626	N45-20-18E	95.16		
195	627	S03-33-42E	25.62	5,392	0.12
	628	N21-37-06W	93.68		
	629	N86-56-53E	100.75		
196	630	S01-55-48W	40.81	4,128	0.09
	631	N01-09-40E	41.16		
	632	N87-10-19E	101.27		
197	633	S01-29-25E	39.02	3,977	0.09
	634	N01-01-07E	40.29		
	635	N87-51-38E	99.49		
198	636	S00-02-15W	39.72	3,948	0.09
	637	N00-04-34E	39.71		
	638	N87-51-22E	99.46		
199	639	S01-42-33W	40.18	4,068	0.09
	640	N00-45-40E	40.85		
	641	N87-54-03E	100.13		
200	642	S80-13-36W	70.12	5,292	0.12
	643	N00-34-23W	96.42		
	644	N75-54-27E	39.49		
	645	S18-38-47E	99.34		
201	646	S49-05-22W	41.52	3,764	0.09
	647	N48-47-06E	40.36		
	648	S19-18-52E	99.10		
202	649	S49-05-22W	38.35	3,580	0.08
	650	N48-47-06E	39.35		
	651	S18-49-28E	99.67		

UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
203	652	S49-05-22W	40.50	3,714	0.09
	653	N48-47-06E	39.92		
	654	S19-10-46E	99.65		
204	655	S49-05-22W	40.49	3,744	0.09
	656	N48-47-06E	40.39		
	657	S19-16-44E	99.81		
205	658	S49-05-22W	39.32	3,682	0.08
	659	N48-47-06E	40.04		
	660	S18-56-09E	100.28		
206	661	S49-05-22W	40.80	3,723	0.09
	662	N48-47-07E	39.27		
	663	S19-48-04E	99.91		
207	664	N84-10-59E	40.14	3,646	0.08
	665	S09-04-37E	89.65		
	666	S76-59-58W	39.17		
	667	N09-40-45W	94.62		
208	668	N87-45-25E	39.85	3,932	0.09
	669	S76-41-10W	40.41		
	670	N09-13-28W	102.34		
209	671	N84-16-13E	40.03	4,127	0.09
	672	S78-01-04W	38.88		
	673	N09-55-47W	106.67		
210	674	N85-29-30E	39.90	4,379	0.10
	675	S78-29-57W	40.23		
	676	N10-32-44W	37.44		
	677	N08-38-47W	36.23		
	678	N09-48-09W	37.89		
211	679	N14-27-09W	39.65	2,740	0.06
	680	N79-09-26E	72.48		
	681	S77-24-10W	69.83		
212	682	N15-28-57W	40.92	2,878	0.07
	683	N82-33-05E	77.32		
213	684	N14-33-56W	39.24	3,031	0.07
	685	N83-19-01E	80.63		
214	686	S13-39-44E	40.83	3,072	0.07
	687	S78-47-02W	79.52		
	688	N06-39-49W	23.84		
	689	N08-43-36W	15.05		
	690	N77-16-03E	75.26		
215	691	S13-39-45E	39.71	3,251	0.07
	692	S78-25-27W	83.29		
	693	N08-15-42W	40.25		
216	694	S13-39-45E	39.33	3,385	0.08
	695	S77-50-22W	87.05		
	696	N08-15-42W	40.26		
217	697	S79-56-56W	40.78	3,938	0.09
	698	N04-29-49W	106.89		
	699	N83-29-17E	34.42		
218	700	S80-53-50W	45.67	4,382	0.10
	701	N00-08-18W	105.35		
	702	N77-08-49E	37.92		

UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
219	703	S84-09-22W	35.40	4,009	0.09
	704	N03-17-39W	104.62		
	705	N83-43-14E	41.22		
220	706	S80-33-34W	38.73	4,111	0.09
	707	N04-17-55W	103.24		
	708	N80-46-40E	40.65		
221	709	S87-02-37W	40.30	3,882	0.09
	710	N02-20-15W	98.05		
	711	N79-03-29E	37.18		
222	712	S85-02-27W	40.36	4,149	0.10
	713	N03-56-36W	100.76		
	714	N88-45-29E	43.15		
223	715	S85-23-18W	40.02	4,329	0.10
	716	N11-27-00W	87.43		
	717	N70-15-53E	53.46		
224	718	S86-04-19W	41.63	3,944	0.09
	719	N31-02-54W	37.10		
	720	N02-09-44W	40.00		
	721	N69-28-36E	47.86		
225	722	N01-07-21E	39.83	2,965	0.07
	723	N79-07-08E	97.09		
	724	S02-25-11W	23.34		
226	725	N03-53-03W	39.66	3,511	0.08
	726	N83-40-13E	100.24		
	727	S02-50-38W	32.34		
227	728	N02-05-13W	40.11	3,990	0.09
	729	N83-34-23E	98.84		
	730	S04-05-54E	40.20		
228	731	N04-12-10W	38.41	3,587	0.08
	732	N86-18-52E	100.38		
	733	S01-27-56E	33.71		
229	734	N03-25-36W	41.00	4,142	0.09
	735	N86-45-34E	103.63		
	736	S01-12-00W	40.34		
230	737	N05-06-57E	40.40	3,694	0.08
	738	S89-21-48E	48.74		
	739	S89-46-35E	48.26		
	740	S04-52-00E	33.77		
231	741	N80-10-14E	38.10	3,468	0.08
	742	S02-16-48E	90.56		
	743	N89-45-39W	41.96		
	744	N00-33-11E	83.81		
232	745	N88-20-11E	50.92	4,114	0.09
	746	N01-16-27W	82.16		
233	747	N74-43-28E	52.10	3,730	0.09
	748	N02-49-12W	67.95		
234	749	N79-07-06E	38.19	2,519	0.06
	750	S01-55-44E	67.67		
	751	S86-23-23W	39.58		
	752	N00-15-13W	62.91		
235	753	N82-06-10E	37.06	2,398	0.06
	754	S85-01-22W	40.88		
	755	N03-29-18E	61.48		



LOCATION MAP
NO SCALE

John S. Fokens
JOHN S. FOKENS 21567

PREPARED FOR
**CEDAR SHORES
CAMPGROUND**
UNIT BOUNDARY DATA

PLAN NO: F-6610-80-S

DATE: AS BUILT 10-30-81

DRAWN BY: R.J.M.

CHECKED BY: J.S.F.

SCALE:

PREPARED BY

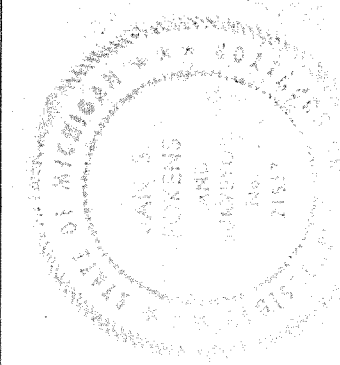
ROWE ENGINEERING

FLUSHING CARO OWOSO

1449 E. Pleasant 429 N. State 217 N. Washington

313-659-3103 517-723-8196

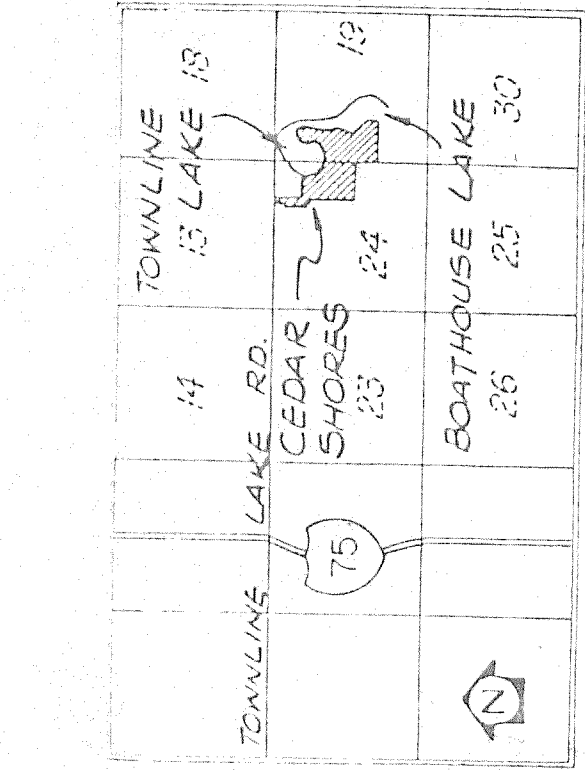
12



UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
236	756	N80-04-31E	40.00	2,210	0.05
	757	S83-58-12W	35.03		
	758	N00-48-26W	58.16		
237	759	S00-43-43W	39.33	4,566	0.10
	760	S85-07-42W	114.43		
	761	N00-48-26W	39.33		
238	762	S03-27-27E	37.61	4,563	0.10
	763	S83-11-42W	116.51		
	764	N00-48-26W	41.63		
239	765	S00-46-28W	41.92	4,708	0.10
	766	S84-08-05W	115.17		
	767	N00-48-26W	39.88		
240	768	S05-41-57E	40.52	4,468	0.10
	769	S84-41-47W	118.54		
	770	N00-48-26W	39.51		
241	771	S01-27-37E	38.30	4,697	0.11
	772	S83-24-47W	119.22		
	773	N00-48-26W	41.01		
242	774	S01-37-55E	40.92	4,727	0.11
	775	S84-34-31W	119.59		
	776	N00-48-26W	38.54		
243	777	S01-47-21E	39.63	4,726	0.11
	778	S84-42-42W	120.25		
	779	N00-48-26W	39.39		
244	780	S12-21-26E	40.63	5,079	0.12
	781	S84-15-24W	128.49		
	782	N00-48-26W	41.47		
245	783	S11-16-09E	39.14	4,838	0.11
	784	S86-10-27W	135.31		
	785	N00-48-26W	34.56		
246	786	S05-37-06E	38.61	5,040	0.12
	787	S88-16-30W	139.22		
	788	N00-48-26W	34.69		
	789	N86-39-35E	136.09		
247	790	S01-35-04E	39.95	5,576	0.13
	791	S88-15-26W	139.76		
	792	N00-48-26W	40.00		
248	793	S01-03-24E	38.86	5,484	0.13
	794	S87-58-05W	139.94		
	795	N00-48-26W	39.57		
249	796	S02-31-27E	41.36	5,770	0.13
	797	S88-13-12W	141.17		
	798	N00-48-26W	40.75		
250	799	N49-04-37E	13.00	2,922	0.07
	800	S88-36-22E	56.68		
	801	N42-44-15W	99.63		
251	802	N01-22-22E	31.89	2,012	0.05
	803	N83-03-17E	55.74		
252	804	N00-35-53W	35.84	1,952	0.04
	805	N84-13-14E	55.50		
253	806	N00-35-53W	33.78	1,836	0.04
	807	N84-00-35E	55.35		
	808	S84-49-29W	55.41		

UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
254	809	N00-35-53W	40.26	2,249	0.05
	810	N82-44-52E	55.33		
255	811	N00-35-53W	40.08	2,181	0.05
	812	N83-26-36E	55.11		
256	813	N00-35-53W	39.98	2,150	0.05
	814	N84-55-29E	54.84		
257	815	N00-35-53W	40.34	2,221	0.05
	816	N84-12-49E	54.75		
258	817	N00-35-53W	39.86	2,161	0.05
	818	N84-33-59E	54.57		
259	819	N00-35-53W	39.55	2,157	0.05
	820	N84-12-28E	54.46		
260	821	N00-35-53W	40.18	2,216	0.05
	822	N82-40-26E	54.46		
261	823	N00-35-53W	39.46	2,128	0.05
	824	N82-47-34E	54.30		
262	825	N00-35-53W	58.38	3,137	0.07
	826	N82-59-56E	54.06		
263	827	S00-39-58E	59.09	4,192	0.10
	828	S84-37-03W	73.81		
	829	N00-44-10W	54.82		
	830	N81-20-26E	74.35		
264	831	S00-39-58E	40.09	2,957	0.07
	832	S84-26-11W	73.78		
	833	N00-44-08W	40.32		
	834	S00-39-58E	39.20	2,852	0.07
	835	S85-02-43W	73.67		
	836	N00-44-08W	38.41		
266	837	S00-39-58E	40.32	3,143	0.07
	838	S81-13-31W	74.15		
	839	N00-44-08W	45.27		
	840	S00-39-58E	39.21	2,799	0.06
	841	S82-51-53W	73.84		
	842	N00-44-08W	37.07		
268	843	S00-39-58E	40.22	2,935	0.07
	844	S83-11-05W	73.74		
	845	N00-44-08W	39.80		
269	846	S00-39-58E	40.00	2,932	0.07
	847	S83-11-19W	73.69		
	848	N00-44-08W	39.99		
270	849	S00-39-58E	39.62	2,834	0.07
	850	S84-38-05W	73.47		
	851	N00-44-08W	37.75		
271	852	S00-39-58E	43.26	3,040	0.07
	853	S87-19-52W	73.22		
	854	N00-44-08W	39.80		
272	855	N89-47-17E	13.11	3,396	0.08
	856	S89-19-02W	78.70		
	857	N01-34-07W	74.09		
273	858	N89-47-17E	40.17	2,972	0.07
	859	S89-19-02W	39.88		
	860	N01-47-13W	74.43		

UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
274	861	N89-47-17E	39.38	2,953	0.07
	862	S89-19-02W	39.81		
	863	N01-27-06W	74.74		
275	864	N89-47-17E	40.03	2,986	0.09
	865	S89-19-02W	39.71		
	866	N01-41-29W	75.08		
276	867	N89-47-17E	39.66	3,011	0.07
	868	S89-19-02W	40.40		
	869	N01-07-25W	75.39		
277	870	N89-47-17E	39.86	3,022	0.07
	871	S89-19-02W	40.15		
	872	N00-54-05W	75.72		
278	873	N89-47-17E	40.26	3,049	0.07
	874	S89-19-02W	40.11		
	875	N01-00-45W	76.05		
279	876	N89-47-17E	39.76	3,034	0.07
	877	S89-19-02W	39.86		
	878	N00-56-06W	76.38		
280	879	N89-47-17E	40.32	3,095	0.07
	880	S89-19-02W	40.56		
	881	N00-45-13W	76.71		
281	882	N89-47-17E	39.97	3,059	0.07
	883	S89-19-02W	39.63		
	884	N01-00-19W	77.04		
282	885	N89-47-17E	39.38	3,065	0.07
	886	S89-19-02W	40.02		
	887	N00-31-44W	77.36		
283	888	N89-47-17E	41.63	3,165	0.07
	889	S89-19-02W	40.02		
	890	N01-42-56W	77.72		
284	891	N89-47-17E	39.64	3,110	0.07
	892	S89-19-02W	40.24		
	893	N01-16-11W	78.03		
285	894	N89-47-17E	40.15	3,028	0.07
	895	S89-19-02W	37.30		
	896	N03-20-54W	78.44		
286	897	N89-47-17E	40.00	3,134	0.07
	898	S89-19-02W	39.86		
	899	N03-26-43W	78.78		
287	900	N89-57-16W	39.06	3,144	0.07
	901	N01-03-38W	78.83		
	902	N87-19-52E	39.80		
288	903	S00-32-28E	80.70		
	904	N89-57-16W	40.40	3,127	0.07
	905	N00-42-16W	76.93		
	906	N87-19-52E	39.93		

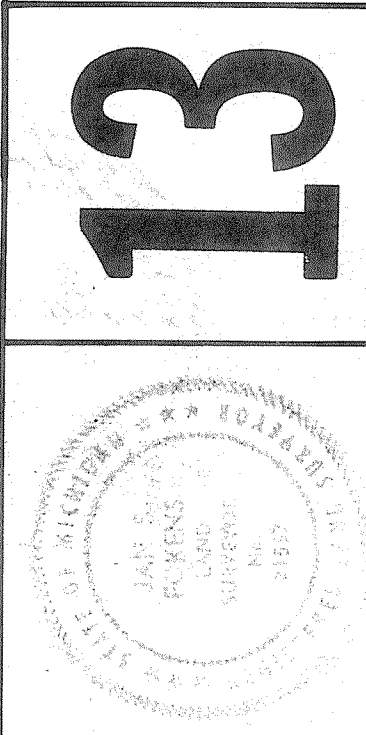


LOCATION MAP
NO SCALE

PREPARED FOR
**CEDAR SHORES
CAMPGROUND**
UNIT BOUNDARY DATA

PLAN NO. F-6610-80-S
DATE: AS BUILT OCT. 30, 1981
DRAWN BY: R.J.M.
CHECKED BY: J.S.F.
SCALE:

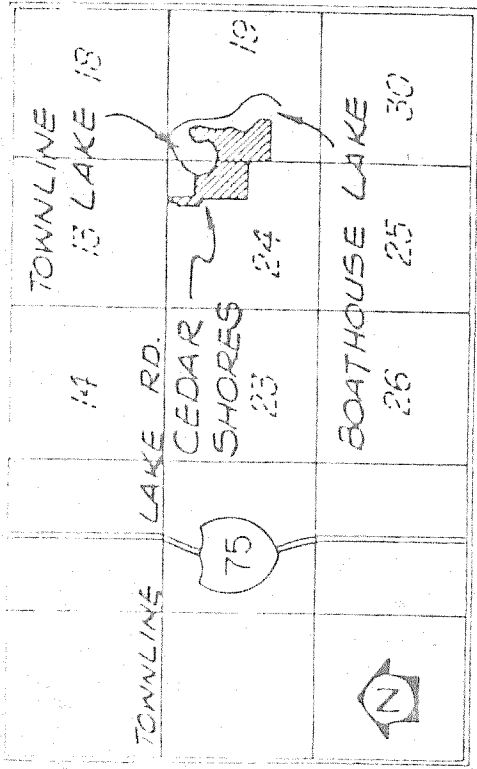
PREPARED BY
ROWE ENGINEERING
FLUSHING CARO OWOSSO
1449 E. Pierson 429 N. State 217 N. Washington
313-659-3103 517-673-2636 517-723-8196



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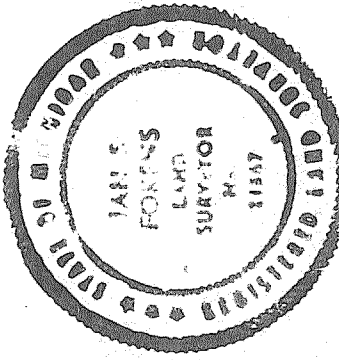
UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
289	907	N89-57-16W	39.91	3,046	0.07
	908	N00-58-45W	75.03		
	909	N87-19-52E	40.29		
290	910	N89-57-16W	39.60	2,929	0.07
	911	N00-52-36W	73.15		
	912	N87-19-52E	39.48		
291	913	N89-57-16W	40.15	2,903	0.07
	914	N00-58-10W	71.25		
	915	N87-19-52E	40.28		
292	916	N89-57-16W	40.27	2,817	0.06
	917	N00-38-47W	69.35		
	918	N87-19-52E	39.89		
293	919	N89-57-16W	39.60	2,582	0.06
	920	N02-32-11E	67.71		
	921	N87-19-51E	35.86		
294	922	N89-57-16W	84.50	2,869	0.06
	923	N10-23-11E	30.56		
	924	N84-41-01E	85.67		
295	925	S09-24-37W	38.59		
	926	S13-34-12W	40.23	2,370	0.05
	927	N46-43-59E	48.21		
296	928	N76-47-13E	61.25		
	929	S15-14-43W	39.90	2,080	0.05
	930	N17-55-40E	39.78		
297	931	N75-47-54E	59.70		
	932	S12-50-11W	39.45	2,370	0.05
	933	N02-33-04E	41.16		
298	934	N79-31-24E	65.91		
	935	S01-46-00E	40.02	2,705	0.06
	936	N09-07-10W	39.47		
299	937	N79-26-39E	71.03		
	938	S08-32-09W	40.52	3,077	0.07
	939	N14-28-35W	39.60		
300	940	N80-14-54E	87.00		
	941	S10-56-16E	38.25	3,530	0.08
	942	N22-44-11W	40.30		
301	943	N80-51-50E	95.27		
	944	S24-40-07E	40.67	3,693	0.08
	945	N42-16-32W	39.68		
302	946	N77-39-02E	106.24		
	947	S45-07-04E	38.22	3,520	0.08
	948	N42-54-29W	40.28		
303	949	N79-01-32E	106.06		
	950	S45-07-04E	40.24	3,530	0.08
	951	N46-56-14W	40.48		
304	952	N78-44-12E	107.25		

UNIT NO.	LINE CODE	BEARING	DISTANCE	SQ. FT.	ACRES
304	953	S45-07-04E	40.57	3,399	0.08
	954	N50-55-03W	36.75		
	955	N75-52-43E	108.24		
305	956	S45-07-04E	38.48	3,757	0.09
	957	N48-21-26W	43.03		
	958	N77-11-48E	112.66		
306	959	S45-07-04E	42.08	3,854	0.09
	960	N48-37-33W	39.42		
	961	N75-22-30E	113.29		
307	962	S45-07-05E	39.13	3,843	0.09
	963	N48-35-55W	40.14		
	964	N75-09-46E	115.87		
	965	S73-42-51W	130.59		
	966	S89-57-16E	34.92		
	967	S01-48-10E	31.11		
	968	S00-35-54E	10.63		
	969	S00-48-27E	10.04		
	970	N65-57-39E	49.65		
	971	S19-47-07E	39.04		
	972	S80-40-45W	32.51		
	973	N62-08-34E	51.78		



LOCATION MAP
NO SCALE

Jan S. Fokens
JAN S. FOKENS 21567



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PREPARED FOR
**CEDAR SHORES
CAMPGROUND**
UNIT BOUNDARY DATA

PLAN NO: F-6610-80-S
DATE: AS BUILT 10-30-81
DRAWN BY: R.J.M.
CHECKED BY: J.S.F.
SCALE:

PREPARED BY
ROWE ENGINEERING
FLUSHING CARO OWOSO
1449 E. Pierson 429 N. State 217 N. Washington
313-659-3103 517-723-8196

UNIT NO.	LINE CODE	BEARING	DISTANCE	SO. FT.	ACRES
308	974	S10-30-16W	89.82	8,159	0.19
	975	S52-18-33W	64.91		
	976	N67-45-35W	17.64		
	977	N07-26-34E	146.20		
309	978	S70-02-56E	69.29		
	979	N59-16-21W	42.18	5,531	0.13
	980	N07-15-38E	137.85		
310	981	S70-34-16E	40.06		
	982	N68-32-10W	44.93	5,598	0.13
	983	N09-03-27E	131.24		
311	984	S76-26-08E	39.68		
	985	N86-13-33W	41.19	5,491	0.13
	986	N09-14-11E	137.96		
312	987	S76-49-44E	40.69		
	988	N87-26-11W	40.36	5,701	0.13
	989	N09-12-24E	146.24		
313	990	S75-39-02E	40.32		
	991	N87-01-21W	40.31	5,979	0.14
	992	N09-14-45E	152.54		
314	993	S78-02-11E	40.02		
	994	N82-38-04W	39.97	6,108	0.14
	995	N09-36-36E	157.12		
315	996	S75-57-13E	39.09		
	997	N83-27-34W	40.60	5,661	0.13
	998	N13-34-40E	168.27		
316	999	S63-52-09E	30.15		
	1000	N89-04-35W	42.20	6,299	0.14
	1001	N17-13-36E	190.26		
317	1002	S53-23-24E	31.58		
	1003	N34-45-53W	50.33	5,939	0.14
	1004	N22-20-23E	171.26		
318	1005	S47-54-19E	26.89		
	1006	N35-19-17W	61.83	7,248	0.17
	1007	N29-34-20E	161.17		
319	1008	S33-28-24E	38.62		
	1012	N18-29-09W	120.35	6,138	0.14
	1013	N74-41-12E	54.12		
320	1014	S19-22-16E	103.36		
	1015	S57-23-05W	57.37		
	1016	N74-26-13E	62.32	5,176	0.12
321	1017	S05-07-44E	109.42		
	1018	S81-35-30W	35.92		
	1019	N74-54-13E	51.64	4,696	0.11
322	1020	S03-34-58W	118.26		
	1021	S82-20-07W	32.98		
	1022	N74-21-53E	60.69	5,385	0.12
323	1023	S14-38-26W	134.27		
	1024	S82-00-55W	32.21		
	1025	N74-56-18E	49.35	4,948	0.11
	1026	S19-47-27W	145.50		
	1027	S79-46-36W	32.85		

UNIT NO.	LINE CODE	BEARING	DISTANCE	SO. FT.	ACRES
324	1028	S68-51-04E	72.44	6,784	0.16
	1029	S38-39-25W	137.53		
	1030	S83-46-19W	31.11		
325	1031	S25-02-12E	45.88	3,681	0.08
	1032	S50-22-22W	103.50		
	1033	N89-34-34W	25.61		
326	1034	S26-36-22E	48.24	3,079	0.07
	1035	S68-37-21W	82.82		
	1036	N73-11-40W	25.28		
327	1037	S25-27-03E	48.41	3,365	0.08
	1038	S79-26-21W	87.45		
	1039	N22-00-43W	31.87		
328	1040	S08-42-34W	40.60	3,085	0.07
	1041	S82-44-45W	82.96		
	1042	N04-04-53E	34.66		
329	1043	S15-59-04W	37.89	2,941	0.07
	1044	S80-34-34W	80.12		
	1045	N10-24-47E	39.72		
330	1046	S03-14-07W	37.49	3,328	0.08
	1047	S76-11-59W	88.78		
	1048	N11-32-37E	46.43		
331	1049	S11-07-59W	37.69	3,494	0.08
	1050	S72-21-06W	101.43		
	1051	N20-50-06E	49.81		
332	1052	S03-35-17W	36.63	4,126	0.09
	1053	S63-27-59W	101.14		
	1054	N04-20-56W	51.13		
333	1055	S19-50-26E	34.13	4,276	0.10
	1056	S55-58-18W	110.70		
	1057	N11-55-46W	49.95		
334	1058	N56-11-59E	113.99	4,931	0.11
	1059	S44-06-44E	32.10		
	1060	S47-46-17W	128.37		
335	1061	N25-36-43W	50.91		
	1062	S40-39-21E	34.93	5,415	0.12
	1063	S40-42-31W	126.13		
336	1064	N44-46-05W	50.48		
	1065	S55-11-09E	35.04	4,771	0.11
	1066	S37-34-24W	122.80		
337	1067	N59-00-17W	42.17		
	1068	S66-28-21E	34.63	4,620	0.11
	1069	S33-29-09W	119.33		
338	1070	N68-33-19W	43.83		
	1071	S53-22-26E	30.82	3,962	0.09
	1072	S28-40-27W	104.91		
339	1073	N74-50-36W	41.69		
	1074	S62-17-08E	29.63	3,553	0.08
	1075	S18-33-45W	83.88		
340	1076	N88-33-25W	49.88		
	1077	S85-13-30E	30.37	3,067	0.07
	1078	S09-55-24W	85.39		
	1079	N80-25-33W	42.85		

UNIT NO.	LINE CODE	BEARING	DISTANCE	SO. FT.	ACRES
341	1080	S84-17-18E	39.81	3,405	0.08
	1081	S09-03-54W	83.39		
	1082	N86-57-20W	41.25		
342	1083	S84-10-40E	39.90	3,409	0.08
	1084	S05-38-52W	77.94		
	1085	S89-03-41W	45.17		
343	1086	N88-02-43E	39.95	3,295	0.08
	1087	S01-48-12W	77.71		
	1088	S88-24-40W	45.17		
344	1089	N69-17-05E	39.89	3,236	0.07
	1090	S02-52-08E	81.44		
	1091	S76-36-08W	45.06		
345	1092	N70-55-10E	39.83	3,260	0.07
	1093	S03-52-30E	85.41		
	1094	S76-55-09W	40.39		
346	1095	N76-22-13E	39.66	3,401	0.08
	1096	S04-07-18E	87.71		
	1097	S79-44-14W	39.71		
347	1098	N81-29-31E	39.65	3,301	0.08
	1099	S02-13-42E	85.88		
	1100	S78-14-40W	37.02		
348	1101	N82-04-57E	39.85	3,250	0.07
	1102	S00-10-58E	85.00		
	1103	S80-11-03W	36.94		
349	1104	N76-50-55E	33.60	2,825	0.06
	1105	S00-48-26E	84.93		
	1106	S77-04-27W	34.52		
350	1107	N78-20-31E	37.76	3,717	0.09
	1108	S10-18-17E	82.76		
	1109	S77-36-01W	51.80		
351	1110	N07-57-06W	82.04	3,140	0.07
	1111	N82-37-10E	37.33		
	1112	S09-56-34E	80.16		
352	1113	S79-49-25W	40.14		
	1114	N06-56-34W	66.19	6,491	0.15
	1115	S83-05-21E	53.05		
353	1116	S03-14-02E	135.42		
	1117	S85-26-36W	38.59		
	1118	N05-28-34W	107.02	4,533	0.10
354	1119	S88-19-23E	48.37		
	1120	S04-15-37E	81.67		
	1121	S52-38-15W	23.18		
355	1122	S69-33-51W	27.51		
	1123	N00-45-55W	119.61	5,044	0.12
	1124	S86-39-55E	40.15		
356	1125	S77-34-37W	49.87		
	1126	N04-00-18E	131.78	5,599	0.13
	1127	S78-58-41E	39.88		
	1128	S85-09-14W	50.13		
	1129	N08-38-24E	150.92	6,194	0.14
	1130	S65-22-12E	40.17		
	1131	S88-50-57W	49.99		

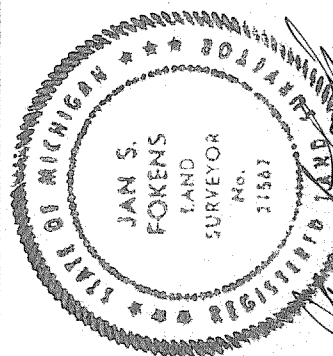
PREPARED FOR
CEDAR SHORES
CAMPGROUND
UNIT BOUNDARY DATA

PREPARED BY
ROWE ENGINEERING

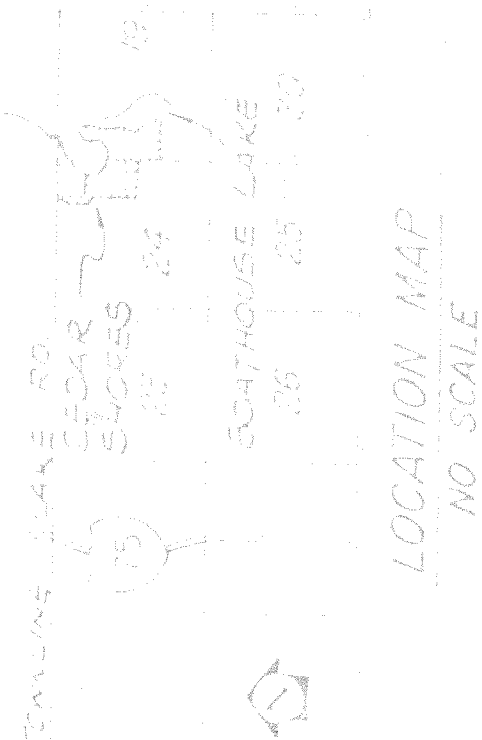
FLUSHING
1449 E. 116th St
313-659-7

PLAN NO: E-6610-80-S
AS BUILT 10-30-81

BY: R.J.M.
CHECKED BY: J.S.F.

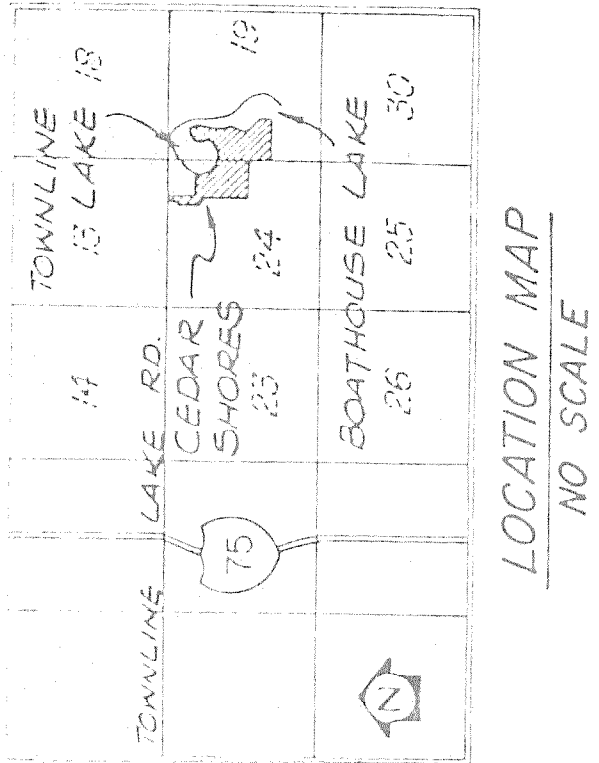


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UNIT NO.	LINE CODE	BEARING	DISTANCE	SO. FT.	ACRES
357	1132	N13-40-04E	163.12	6,745	0.15
	1133	S56-04-58E	39.15		
	1134	N75-27-04W	49.96		
358	1135	N17-48-20E	166.69	6,885	0.16
	1136	S47-16-14E	40.20		
	1137	N57-10-19W	49.93		
359	1138	N21-39-57E	167.86	6,877	0.16
	1139	S43-03-24E	39.91		
	1140	N50-12-19W	49.78		
360	1141	N44-06-51W	49.09	8,592	0.20
	1142	N15-53-07W	26.58		
	1143	N29-48-17E	149.26		
	1144	S40-24-58E	45.08		
	1145	N01-03-52E	80.97	5,000	0.11
	1146	S78-35-15E	47.37		
	1147	S03-14-02E	98.95		
	1148	N02-20-25W	20.84		
362	1149	N00-53-36E	103.09	4,217	0.10
	1150	S78-35-15E	46.73		
	1151	S74-20-39W	47.68		
363	1152	N00-48-26W	102.78	4,632	0.11
	1153	S78-35-15E	47.50		
	1154	N77-25-23W	44.58		
364	1155	N16-21-18E	104.84	4,997	0.09
	1156	S67-00-11E	19.14		
	1157	S78-35-15E	6.08		
	1158	N78-44-55W	55.62		
	1159	N32-24-00E	105.63	4,130	0.09
	1160	S67-00-11E	24.96		
366	1161	N67-04-57W	54.34		
	1162	N33-44-09E	102.55	3,694	0.08
	1163	S67-00-11E	34.81		
	1164	N61-37-27W	36.82		
	1165	N35-24-22E	96.31	3,545	0.08
	1166	S67-00-11E	34.92		
	1167	N56-36-18W	37.12		
368	1168	N37-11-36E	89.40	3,287	0.07
	1169	S67-00-11E	34.89		
	1170	N55-26-16W	36.87		
369	1171	N39-22-29E	82.90	3,035	0.07
	1172	S67-00-11E	34.83		
	1173	N55-53-14W	36.98		
370	1174	N40-21-57E	86.70	2,896	0.07
	1175	S67-00-11E	34.93		
	1176	N71-54-01W	37.57		
	1177	N20-50-54E	80.86		
	1178	S67-00-11E	99.84		
	1179	N65-25-52W	70.95		
371	1180	N32-32-49E	76.66	3,292	0.08
	1181	S67-00-11E	34.06		
	1182	N61-02-48W	50.08		

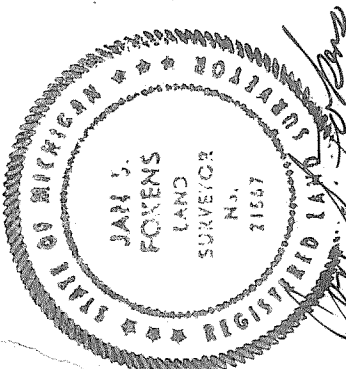
UNIT NO.	LINE CODE	BEARING	DISTANCE	SO. FT.	ACRES
372	1183	N50-01-11E	73.40	2,816	0.06
	1184	S67-00-11E	27.96		
	1185	N55-07-55W	49.65		
373	1186	N64-29-36E	88.92	3,033	0.07
	1187	S22-35-39E	27.96		
	1188	N45-04-00W	49.06		
374	1189	N76-39-21E	93.24	3,576	0.08
	1190	S22-35-39E	29.89		
	1191	N26-19-45W	49.50		
375	1192	N85-42-24E	102.71	3,362	0.08
	1193	S22-35-39E	27.53		
	1194	N29-34-35W	45.13		
376	1195	N88-09-51E	113.53	3,819	0.09
	1196	S22-35-39E	35.05		
	1197	N33-57-29W	43.90		
377	1198	N86-34-46E	127.09	4,318	0.10
	1199	S22-35-39E	39.94		
	1200	N41-06-47W	43.71		
378	1009	N87-01-28E	151.03	4,990	0.11
	1010	S22-35-39E	37.48		
	1011	N48-09-45W	51.49		
	1201	N27-26-10E	76.83		
	1202	N44-34-20E	44.54		
	1203	S27-37-21E	42.72		
	1204	N87-17-23E	55.25		
	1205	N85-19-39E	116.02		
	1206	N31-22-22E	76.20		



PREPARED FOR
**CEDAR SHORES
CAMPGROUND**
UNIT BOUNDARY DATA

PREPARED BY
ROWE ENGINEERING
FLUSHING CARO OWOSSO
1449 E. Plerson 429 N. State 217 N. Washington
313-659-3103 517-673-2636 517-723-8196

PLAN NO: F-6610-80-S
DATE: **AS BUILT 10-30-81**
DRAWN BY: R.J.M.
CHECKED BY: J.S.F.
SCALE:



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