

OWNER:



FOX RIVER FALLS

"OVERALL DETAIL SHEET"
CURVE TABLE:


LOCALITY MAP s.E. $\begin{aligned} & \text { LOCALITY MAP: } \\ & 1 / 4, \text { SEC. } 30, \text { T. } 8 \text { N... R. } \\ & \text { SCALE: } \\ & 10=1000^{\prime}\end{aligned}$


SCALE: $\mathbf{1}^{\boldsymbol{\prime \prime}=\mathbf{1 5 0}^{\circ}}$


SILVER SPRING DRIVE_(C.T.H. "VV")

953-19-016-01

## GENERAL NOTES

 Outside diameter $\times 18^{\prime \prime}$
(Unless ofterwise noted)
--- Indicietes Found 1.270" outside diameter Reinforcring Bor
All ineor measurements hive been made to tha All angular measurements have been made to nearest second and computed to
the necrest
 30, Town 8 North, Range 20 East, bears North $88^{\circ} 42^{2}$ '5" " ast.
(B)-• The Easements for Storm Sewer and Drainage are herain granted to the villoge of
(A)-- The Easement for Sanitary Sewer ore herein granted to the villoge of Menomonee



$$
\text { Oullots } 1 \text { and } 3 \text { are retained by the developer. }
$$

No direct venicular occess to "Siliver Spring Drive (County Highway "VVV")"

| WETLANDS LINETABLE: |  |  | WETLANDS LINE TABLE CONT: |  |  | WETLANDS LINE TABLE CONT:: |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lne $\boldsymbol{*}$ | BERRMG | NGTH | Line $\ddagger$ | вEaR | Lenct | Une \# | BeaRm | Lenct |
| 4 | N8320597] | 46.45 | ${ }^{136}$ | S7749017 | $263^{\circ}$ | ${ }^{\text {L7 }}$ | S163204E | ${ }_{13,42^{\prime}}$ |
| 12 | N36999112 | ${ }^{20,89}$ | ${ }^{137}$ | S41224i4 | 1201 | 12 | S1128216E | ${ }^{1268^{\prime}}$ |
| ${ }^{13}$ | N2840'0't | ${ }^{17.16}$ | ${ }^{138}$ |  | ${ }_{789}$ | ${ }^{173}$ | s20833\% | ${ }^{29,9}$ |
| 14 | N99403'E | $23.10^{\circ}$ | เз9 | S620935\% | ${ }_{5.58^{\prime}}$ | ${ }^{174}$ | S24004it | ${ }^{9.64}$ |
| ${ }^{\text {L5 }}$ | N25221 $1^{5}$ | ${ }^{9.90^{\circ}}$ | ${ }^{40}$ | Striestic | $5.6{ }^{5}$ | ${ }^{175}$ | S352400\% | ${ }^{1299}$ |
| 16 | N553510 $0^{\circ} \mathrm{E}$ | 10.78 | 41 | s572252M | ${ }_{5}^{5,39^{\prime}}$ | ${ }^{176}$ | ${ }^{1337373 \%}$ | ${ }^{12.356}$ |
| 17 | N535507E | 17.76 | ${ }_{4} 4$ | S271635\% | ${ }_{7}, 68$ | ${ }^{17}$ |  | ${ }^{11.67}$ |
| ${ }^{18}$ | $587502^{29} \mathrm{E}$ | ${ }_{18,78}$ | ${ }^{143}$ | Stratow | 4.44 | ${ }^{178}$ | ${ }^{19} 954277^{2}$ | ${ }^{9.38^{\prime}}$ |
| เ9 | $5784233^{2}=$ | 32.14 | 14 | $\operatorname{sig}^{26233^{3} \mathrm{E}}$ | ${ }^{1222}$ | ${ }^{179}$ | ssos 5858 E E | 34.05 |
| 40 | s225667\% | ${ }^{14.79}$ | ${ }_{4} 45$ | sic3730\% | ${ }^{82}$ | เ80 | ${ }^{1403516}$ | 6.61 |
| 41 | Neor $7^{7} \mathrm{~s}^{\prime \prime}$ E | $14.30^{\circ}$ | ${ }^{46}$ | S27200'TM | ${ }^{1.46}$ | ${ }^{181}$ | S44609\% | ${ }_{6.44}$ |
| ${ }^{12}$ | N6613435: | ${ }^{22.92}$ | ${ }^{147}$ | S498954\% | ${ }^{20.18}$ | ${ }^{182}$ | s154839\% | ${ }_{5.54}$ |
| 43 | N8242090't | ${ }^{11.55}$ | ${ }^{48}$ | S503092\% ${ }^{\text {a }}$ | 10.23 | ${ }^{183}$ | 538524940 | ${ }^{16.55}$ |
| ${ }^{14}$ | sagz746E | 47,49 | -49 | S270718\% | ${ }_{648}$ | 184 | S222If50\% | $8.50^{\circ}$ |
| 45 | N65504\% | 25.56 | L50 | ST5134\% | ${ }_{6.26^{\prime}}$ | ${ }^{185}$ | S124204\% | 10.34 |
| 16 | NSSST282\% | 10.39 | ${ }^{51}$ | ssocospte | ${ }^{6.10^{\prime}}$ | ${ }_{\square}^{186}$ | Sos7] ${ }^{\text {cte }}$ | ${ }^{13,77^{\prime}}$ |
| 47 | N823627\% | ${ }_{8.38}$ | ${ }^{152}$ | ${ }^{\text {s2213130\% }}$ | $8{ }^{82}$ | ${ }^{187}$ | ${ }_{\text {stis }}$ '53W | ${ }^{83} 0^{\circ}$ |
| L18 | S894534* | ${ }_{4.88}$ | ${ }^{53}$ | S65546\%\% | ${ }_{13,36}$ | 188 | 5293659\% | 6.35 |
| 19 | мช\%4306\% | 31.01 | ${ }^{\text {L54 }}$ | м664882\% | ${ }_{1532}$ | เ89 | S488824\% | ${ }^{7} .35$ |
| 120 | м882435\% | ${ }^{7,43}$ | ${ }^{555}$ | N565705\% | ${ }_{1902}$ | 190 | S664179\% | ${ }^{23.10^{\circ}}$ |
| ${ }^{21}$ | Ns93i'28\% | ${ }^{7.90}$ | ${ }^{56}$ | N225546\% | 1842 | ${ }^{191}$ | S3271257w | ${ }^{6.95}$ |
| 122 | N407003\% | ${ }^{8.16}$ | ${ }^{57}$ | NT171/3'E | ${ }^{1589}$ | ${ }^{192}$ | S64707\% | 6.78 |
| 123 | N274143'3 | 10.66 | ${ }^{58}$ | N3588435 | $35.70^{\circ}$ | ${ }^{193}$ | S1929255E | ${ }^{9.96}$ |
| 124 | N36.1399\% | 5.04 | ${ }^{\text {L59 }}$ | N4435650 | ${ }^{159}$ | ${ }^{194}$ | S053206E | ${ }^{10.00^{\circ}}$ |
| ${ }^{25}$ | N5273035 | ${ }^{6.72}$ | ${ }^{6} 60$ | N155145\% | ${ }_{5.61}$ | ${ }^{195}$ | S14181800 | ${ }^{788}$ |
| 126 | N79405\% | ${ }_{6.44}$ | 161 | N525226\% | 21.52 | ${ }^{196}$ | sivos ${ }^{\text {a }}$ | $5.46^{\circ}$ |
| 127 | sizzosis | ${ }_{8}^{8.48}$ | ${ }^{162}$ | 1891520 | 5.02 | ${ }^{197}$ | s37\%6i8\% | ${ }^{3,30^{\prime}}$ |
| 128 | s322858\% | ${ }^{7.56}$ | ${ }^{6} 63$ | S593550\% ${ }^{\text {a }}$ | 494 | ${ }^{198}$ | $5647278 \%$ | b,77 |
| 129 | s65353'W | ${ }^{7} 75^{\circ}$ | ${ }^{6} 6$ | $5550600^{\circ} \mathrm{CW}$ | $3620^{\circ}$ | ${ }^{199}$ | N874580\% | ${ }_{6.67}$ |
| 130 |  | ${ }^{1,65}$ | ${ }^{165}$ | S ${ }^{353}$ | 690 | 100 | s8885310\% | 5.01 |
| ${ }^{\text {L3 }}$ | Stereicise | ${ }^{8,39}$ | ${ }_{6}^{66}$ | Sg94656\% | 7,02 | 101 | s501747\% | ${ }^{\text {9,02 }}$ |
| ${ }_{132}$ | $55^{21263505}$ | $2.52^{\circ}$ | ${ }^{167}$ | 57650 ${ }^{\circ} \mathrm{I}^{2} \mathrm{~W}$ | 8,37 | 102 | S5456522w | ${ }^{21.46^{\circ}}$ |
| ${ }^{133}$ | $524800^{\circ} \mathrm{E}$ | 4.15 | 168 | $5{ }^{5} 572427 \mathrm{~T}$ | 7.97 | ${ }^{103}$ | Ss5si29\% | 5.22 |
| ${ }^{134}$ | sr150'\% | 4.74 | ${ }^{6} 69$ | St10739\% | ${ }_{7} .97$ | 104 | N858327\% | 仿 |
| 135 | star $3^{310}$ | ${ }_{5.30^{\circ}}$ | 170 | S120040 ${ }^{2}$ | ${ }^{1305}$ | 1105 | N6750' 5 F | 322 |


| Lot Charac | Lot Characteristic |
| :---: | :---: |
| LOTS 4-20 | LOTS 1-3 AND 21-44 |
| -Lot Size $=15.000$ | -Lot Size $=12,000$ sf |
| - Lot Width = 90' | - Lot Width = 90' |
| - Front Setback $=30$ | - Front Setback = $25^{\prime}$ |
| - Rear Setback $=30^{\prime}$ | - Rear Setback = $25^{\prime}$ |
| e Setback $=12.5$ | - Side Setback $=$ |





## SURVEYOR'S CERTIFICATE:

STATE OF WSCONSN ), ss
, Ted R. Indermuente, Professionol Lond Surever, do hereboy cerfitis

 feet to a point on the North Right-of-Way of "Silver
place of beginning of linds hereinatier described;










Said Land contains 2,883,672 Square Feet (or 66.2000 Acress) of land, more or less.
Ihat I hove made such surve, Inond division and mop by the driection of FoX RVVER falls, LLC, owner of said londs That such map is a correct representation of all the exterior boundaries of the land survered and the land division the
 Dated this Doy of 20

## VILLAGE BOARD APPROVAL:



Jeremy Wolz, Villoge Prosident
I hereby cerifiy that the foregoing is a copy of a rescoltion adopied by the villoge Board of Trustess of the village of
wenomone fails.
$\overline{\text { Amy Dishingor, villoge Clerk }}$

MENOMONEE FALLS PLAN COMMISSION:

| Preimininor Approval: | Dote: |
| :--- | :--- | :--- |
| Final Approval: | Date: |

## FOX RIVER FALLS

## 

## UTILITY EASEMENT PROVISIONS:

An easement for electric, noturol gas, ond communicctions service is hereby granted by
fox evve falls, ue, Grontor, to
WISCONSIN ELECTRRC POWER COMPANY ond WISCONSIN GAS, LLC, Wisconsin corporations doing business os
Energies, Grontee,
WISCONSIN 日ELL. INC., $\alpha / b / a$ ATet Wisconsin, a Wisconsin Corporation, Grantee, and
Speectrum Mid-America LLC, Grantee


CONSENT OF CORPORATE MORTGAGEE:

midand states bank

Sate of luluols ), ss

as the deed of soid corpororion, by its outhori

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CERTIFICATE OF COUNTY TREASURER
STATE OF WISCONSN), ss
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*)
Soted this ___ Doy of ___ }\mp@subsup{}{}{20
\(\overline{\text { Pamela } F \text {. Revess, County Treasurer }}\)
```


## CERTIFICATE OF VILLAGE TREASURER

Stante of wsconsm), ss waussha)
 doted this Doy of

Amy Dishinger, Villoge Troasurer

## CORPORATE OWNER'S CERTIFICATE OF DEDICATION



## approving Agencles:

 agencies who may odject:Village of Menomonee Falls

1. Stita of Wisonsin, Department of Administration

Witress the hend and seal of soid Ommer this ___ day of __ ${ }^{20}$
foX rver falls, luc

State of wiconss
counry of waukshal $)^{\text {ss }}$


