

Attach complete site plan on paper not less than 8 1/2 x 11 inches in size. Plan must include, but not limited to: vertical and horizontal reference point (BM), direction and percent slope, scale or dimensions, north arrow, and location and distance to nearest road.

APPLICANT INFORMATION - Please print all information.

Personal information you provide may be used for secondary purposes (Privacy Law, s. 15.04 (1) (m)).

County <u>VERNON</u>	
Parcel I.D. # <u>62-38-784.0007</u>	
Reviewed by <u>PAID. FIELD</u>	Date <u>8-8-96</u>
<u>TOMS OFFICE</u> <u>8-13-96</u>	
Property Owner <u>JEFF + CAROL GOHLKE</u>	Property Location Govt. Lot <u>NW 1/4 NW 1/4 S 34 T 13 N R 3 E (d) W</u>
Property Owner's Mailing Address <u>2009 N. PROSPECT AVE., No. 18</u>	Lot # <u>7</u> Block# <u>NA</u> Subd. Name or CSM# <u>324.338</u>
City <u>MILWAUKEE</u> State <u>WI</u> Zip Code <u>53202</u> Phone Number <u>(414) 278-0159</u>	☐ City ☐ Village ☒ Town <u>WEBSTER</u> Nearest Road <u>ELK RUN</u>

☒ New Construction ☐ Replacement	Use: ☒ Residential / Number of bedrooms <u>3</u> Addition to existing building _____ ☐ Public or commercial - Describe: _____
Code derived daily flow <u>450</u> gpd Recommended design loading rate <u>.5</u> bed, gpd/ft ² <u>.6</u> trench, gpd/ft ²	
Absorption area required <u>900</u> bed, ft ² <u>750</u> trench, ft ² Maximum design loading rate <u>.5</u> bed, gpd/ft ² <u>.6</u> trench, gpd/ft ²	
Recommended infiltration surface elevations: <u>109.0'</u> , <u>107.1'</u> , <u>105.2'</u> ft (as referred to site plan benchmark)	
Additional design/site considerations <u>THREE 5'x50' TRENCHES</u>	
Parent material <u>LOESS</u> Flood plain elevation, if applicable <u>NA</u> ft	
S = Suitable for system U = Unsuitable for system	Conventional ☒ S ☐ U Mound ☐ S ☒ U In-Ground Pressure ☒ S ☐ U AT-Grade ☒ S ☐ U System in Fill ☐ S ☒ U Holding Tank ☐ S ☒ U

SOIL DESCRIPTION REPORT

Boring #	Horizon	Depth in.	Dominant Color Munsell	Mottles Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	GPD/ft ²	
										Bed	Trench
<u>1</u> Ground elev. <u>109.1</u> ft. Depth to limiting factor <u>76.9</u> in.	<u>1</u>	<u>0-7</u>	<u>10YR3/2</u>	<u>NO</u>	<u>sil</u>	<u>2 F CR</u>	<u>MDFR</u>	<u>CS</u>	<u>2f</u>	<u>.5</u>	<u>.6</u>
	<u>2</u>	<u>7-25</u>	<u>10YR3/6</u>	<u>NO</u>	<u>sil</u>	<u>2 F sbk</u>	<u>MDFR</u>	<u>GW</u>	<u>1f</u>	<u>.5</u>	<u>.6</u>
	<u>3</u>	<u>25-56</u>	<u>10YR4/4</u>	<u>NO</u>	<u>sil</u>	<u>2 m sbk</u>	<u>MDFR</u>	<u>GW</u>	<u>1f</u>	<u>.5</u>	<u>.6</u>
	<u>4</u>	<u>56-69</u>	<u>10YR4/6</u>	<u>NO</u>	<u>sicl</u>	<u>1 C sbk</u>	<u>MER</u>	<u>-</u>	<u>1ft</u>	<u>.2</u>	<u>.3</u>

Remarks: _____

Boring #	Horizon	Depth in.	Dominant Color Munsell	Mottles Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	GPD/ft ²	
<u>2</u> Ground elev. <u>111.0</u> ft. Depth to limiting factor <u>68</u> in.	<u>1</u>	<u>0-7</u>	<u>10YR3/2</u>	<u>NO</u>	<u>sil</u>	<u>2 F CR</u>	<u>MDFR</u>	<u>CS</u>	<u>2f</u>	<u>.5</u>	<u>.6</u>
	<u>2</u>	<u>7-23</u>	<u>10YR4/2</u>	<u>NO</u>	<u>sil</u>	<u>2 F sbk</u>	<u>MDFR</u>	<u>GW</u>	<u>1f</u>	<u>.5</u>	<u>.6</u>
	<u>3</u>	<u>23-54</u>	<u>10YR4/4</u>	<u>NO</u>	<u>sil</u>	<u>2 m sbk</u>	<u>MDFR</u>	<u>GW</u>	<u>1f</u>	<u>.5</u>	<u>.6</u>
	<u>4</u>	<u>54-68</u>	<u>10YR4/4</u>	<u>NO</u>	<u>sicl</u>	<u>1 m sbk</u>	<u>MDFR</u>	<u>GW</u>	<u>1ft</u>	<u>.2</u>	<u>.3</u>
	<u>5</u>	<u>68-74</u>	<u>7.5YR4/4</u>	<u>C2D 7.5YR5/6</u>	<u>cl</u>	<u>0</u>	<u>MSI</u>	<u>-</u>	<u>NO</u>	<u>NA</u>	<u>NA</u>

Remarks: _____

CST Name (Please Print) <u>PATRICK E. BABBITT</u>	Signature <u>[Signature]</u>	Telephone No. <u>647-4958</u>
Address <u>RT-1 CONE ROCK WI 53536</u>	Date <u>8/8/96</u>	CST Number <u>2209</u>

PARCEL I.D.# _____

Boring #

3

Ground
elev.
102.5 ft.Depth to
limiting
factor
69 in.

Horizon	Depth in.	Dominant Color Munsell	Mottles Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	GPD/ft ²	
									Bed	Trench
1	0-8	10YR3/2	NO	sil	2 fcr	MVR	CS	2f	.5	.6
2	8-17	10YR4/2	NO	sil	2 fsk	MVR	GW	1f	.5	.6
3	19-52	10YR4/4	NO	sil	2 msk	MFR	GW	1f	.5	.6
4	52-69	10YR4/4	NO	sil	1 msk	MFR	GW	1f	.2	.3
5	69-74	10YR4/6	NO	sil	0	MFI	-	2f	NO	NP

Remarks: _____

Boring #

4

Ground
elev.
100.0 ft.Depth to
limiting
factor
68 in.

1	0-7	10YR3/2	NO	sil	2 fcr	MVR	CS	2f	.5	.6
2	7-26	10YR3/6	NO	sil	2 fsk	MVR	GW	1f	.5	.6
3	26-53	10YR4/3	NO	sil	2 msk	MFR	GW	1f	.5	.6
4	53-68	10YR4/4	NO	sil	1 msk	MFR	-	1f	.2	.3

Remarks: _____

Boring #

5

Ground
elev.
106.0 ft.Depth to
limiting
factor
68 in.

Horizon	Depth in.	Dominant Color Munsell	Mottles Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	GPD/ft ²	
									Bed	Trench
1	0-7	10YR3/2	NO	sil	2 fcr	MVR	CS	2f	.5	.6
2	7-22	10YR3/6	NO	sil	2 fsk	MVR	GW	1f	.5	.6
3	22-56	10YR4/4	NO	sil	2 msk	MFR	GW	1f	.5	.6
4	56-68	10YR4/4	NO	sil	1 msk	MFR	-	1f	.2	.3

Remarks: _____

Boring #

Ground
elev.
____ ft.Depth to
limiting
factor
____ in.

Remarks: _____

PLOT PLAN
PAGE 2 OF 2



NO WELL ON LOT, WELL TO BE:
25 FT. MIN. FROM SEPTIC/DOSE TANK(S)
50 FT. MIN. FROM SEPTIC SYSTEM.

1" = 40'
BORE TEST = Δ

FOR JEFF + CAROL GOHLKE
LOT 7 CSM 324.338
NW $\frac{1}{4}$ SW $\frac{1}{4}$ SECTION 34
T13NR3W
WEBSTER TOWNSHIP
VERNON CO., WI

Patrick E. Babbitt

PATRICK E. BABBITT
CST 2209

8/9/96

