

in accordance with Comm 85, Wis. Adm. Code

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.

Please print all information.

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

County:
WASHINGTON

Parcel I.D.:

Reviewed by:

JS

Date:

12/14/22

Property Owner: JBJ DEVELOPMENT				Property Location: Govt. Lot $\frac{1}{4}$ $\frac{1}{4}$ S 20 T 9 N - R 19 E (or) W			
Property Owner's Mailing Address: W178 N9912 RIVERCREST DRIVE				Lot # 47 36	Block #	Subd. Name or CSM # THE OAKS	
City: GERMANTOWN	State: WI	Zip Code: 54204	Phone Number: () -	☐ City: ☐ Village: ☒ Town: RICHFIELD		Nearest Road: OAKLEAF TRAIL COURT	
☒ New Construction		Use ☒ Residential / Number of bedrooms: 4		Code derived design flow rate: 600 GPD			
☐ Replacement		☐ Public or commercial - Describe:					
Parent material: GLACIAL TILL				Flood Plain elevation if applicable: N/A ft.			
General comments and recommendations: Suitable for an at-grade system, or shallow in-ground system							
Revisions per 1/21/24 pre plat							

1	Boring #	☐ Boring	☒ Pit	Ground surface elev. 1087.1 ft.	Depth to limiting factor 78 in.	Soil Application Rate				
Horizon	Depth in.	Dominant Color Munsell	Redox Description Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	GPD/ft ²	
Ap	0-15	10 YR 3/2		SiL	2 f-m gr	mvfr	as	3f-1m	.6	.8
Bt1	15-20	10 YR 5/4		SiCL	2 m abk	mfi	cs	2f	.4	.6
Bt2	20-34	10 YR 4/4		CL	2 f-m abk	mfi	gw	lvf	.4	.6
2Bt3	34-41	10 YR 3/4		gr CL	2 f abk	mfi	cw	--	.4	.6
2C1	41-78	10 YR 5/4		vgr LcoS	0 sg	ml	gw	--	.7	1.6
2C2	78-96	10 YR 6/3	flf 10 YR 5/8	xgr coS	0sg	ml	--	--	.5	.5

2	Boring #	☐ Boring	☒ Pit	Ground surface elev. 1087.2 ft.	Depth to limiting factor 78 in.	Soil Application Rate				
Horizon	Depth in.	Dominant Color Munsell	Redox Description Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	GPD/ft ²	
Ap	0-10	10 YR 3/2		SiL	2 f-m gr	mvfr	as	3f-1m	.6	.8
Bt1	10-15	10 YR 5/4		SiCL	2 m abk	mfi	cs	2f	.4	.6
Bt2	15-30	10 YR 4/4		CL	2 m abk	mfi	cs	2f	.4	.6
2Bt3	30-44	10 YR 3/4		gr CL	2 f-m abk	mfi	gw	lvf	.4	.6
2BC	44-78	10 YR 6/4		vgr LcoS	0 sg	ml	cw	--	.7	1.6
2C	78-84	10 YR 6/2-3	flf 10 YR 5/8	xgr coS	0 sg	ml	--	--	.5	.5

* Effluent # 1 = BOD₅ > 30 ≤ 220 mg/L and TSS > 30 ≤ 150 mg/L

* Effluent # 2 = BOD₅ ≤ 30 mg/L and TSS ≤ 30 mg/L

CST Name (Please Print): David B. LaBott(Baudhuin Inc.)		Signature: 	CST Number: 71449
Address: 55 South Third Ave. Sturgeon Bay, WI 54235		Date Evaluation Conducted: 11-24-03 & 4-28-04	Telephone Number: (920) 743 - 8211

3 Boring # ☐ Boring ☒ Pit Ground surface elev. 1087.4 ft. Depth to limiting factor 84 in. Soil Application Rate

Horizon	Depth in.	Dominant Color Munsell	Redox Description Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	GPD/ft ²	
									Eff#1	Eff#2
Ap	0-10	10 YR 3/2		SiL	2 f-m gr	mvfr	as	3f-1m	.6	.8
Bt1	10-15	10 YR 5/4		SiCL	2 m abk	mfi	cs	2f	.4	.6
Bt2	15-21	10 YR 4/4		CL	2 m abk	mfi	cs	2f	.4	.6
2Bt3	21-37	10 YR 3/4		gr CL	2 f-m abk	mfi	gw	1vf	.4	.6
2BC	37-62	10 YR 6/4		vgr LcoS	0 sg	ml	cw	--	.7	1.6
2C	62-84	10 YR 6/2-3		xgr coS	0 sg	ml	--	--	.5	.5

4 Boring # ☐ Boring ☒ Pit Ground surface elev. 1087.4 ft. Depth to limiting factor 75 in. Soil Application Rate

Horizon	Depth in.	Dominant Color Munsell	Redox Description Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	GPD/ft ²	
									Eff#1	Eff#2
Ap	0-9	10 YR 3/2		SiL	2 f-m gr	mvfr	as	3f-1m	.6	.8
Bt1	9-15	10 YR 5/4		SiCL	2 m abk	mfi	cs	2f	.4	.6
Bt2	15-26	10 YR 4/4		CL	2 f-m abk	mfi	gw	1vf	.4	.6
2Bt3	26-40	10 YR 3/4		gr CL	2 f abk	mfi	cw	--	.4	.6
2BC	40-75	10 YR 5/4		vgr LcoS	0 sg	ml	gw	--	.7	1.6
2C	75-96	10 YR 6/3	flf 10 YR 5/8	gr SL	0m	mfr	--	--	.2	.6

5 Boring # ☐ Boring ☒ Pit Ground surface elev. 1086.5 ft. Depth to limiting factor 52 in. Soil Application Rate

Horizon	Depth in.	Dominant Color Munsell	Redox Description Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	GPD/ft ²	
									Eff#1	Eff#2
Ap	0-9	10 YR 3/2		SiL	2 f-m gr	mvfr	as	3f-1m	.6	.8
Bt1	9-18	10 YR 4/4		CL	2 f-m abk	mfi	gw	1vf	.4	.6
2Bt2	18-31	10 YR 3/4		gr CL	2 f abk	mfi	cw	--	.4	.6
2BC	31-52	10 YR 5/4		vgr LcoS	0 sg	ml	gw	--	.7	1.6
2C2	52	10 YR 6/3	flf 10 YR 5/8	gr SL	0m	mfr	--	--	.2	.6

* Effluent # 1 = BOD₅>30 ≤ 220 mg/L and TSS > 30 ≤ 150 mg/L* Effluent # 2 = BOD₅≤ 30 mg/L and TSS ≤ 30 mg/L

The Department of Commerce is an equal opportunity service provider and employer. If you need assistance to access services or need material in an alternate format, please contact the department at 608-266-3151 or TTY 608-264-8777.



SITE PLAN
THE OAKS
SECTION 20 T.9 N., R.9 E.
TOWN OF RICHFIELD, WASHINGTON COUNTY
PREPARED FOR:
JBJ DEVELOPMENT:
W178 N9912 RIVERCREST DR
GERMANTOWN, WI
53022

*** BENCHMARKS TO BE SET AFTER
CONSTRUCTION OF OAKLEAF HIGHRIDGE
COURT. SITE PLAN TO BE REVISED AND
RESUBMITTED TO THE COUNTY

