

Attach complete site plan on paper not less than 8½ 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 BM referenced 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	Waukesha
Parcel I.D.	
Reviewed By	Date

Property Owner Doe, John	Property Location Govt. Lot 1/4, SE1/4, S18, T8N, R20E		
Property Owner's Mailing Address 1234 Any Street	Lot #	Block #	Subd. Name or CSM#
City State Zip Code Phone Number Anytown WI 55555	<input type="checkbox"/> City <input checked="" type="checkbox"/> Village <input type="checkbox"/> Town Nearest Road Lannon Good Hope Road		

Drainage area _____ <input type="checkbox"/> sq. ft. <input type="checkbox"/> acres Optional: Test Site Suitable for (check all that apply) <input type="checkbox"/> Irrigation <input type="checkbox"/> Bioretention trench <input type="checkbox"/> Trench(es) <input type="checkbox"/> Rain garden <input type="checkbox"/> Grassed swale <input type="checkbox"/> Reuse <input type="checkbox"/> Infiltration trench <input type="checkbox"/> SDS (> 15' wide) <input type="checkbox"/> Other _____	Hydraulic Application Test Method: <input type="checkbox"/> Morphological Evaluation <input type="checkbox"/> Double-Ring Infiltrometer <input type="checkbox"/> Other (specify) _____
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1	Obs. #	<input type="checkbox"/> Boring <input checked="" type="checkbox"/> Pit	Ground surface elev. <u>97.7</u> ft.	Depth to limiting factor <u>-</u> in.					Hydraulic App. Rate
Horizon	Depth in.	Dominant Color Munsell	Redox Description Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	% Rock Frag.	Inches/Hr
1	0-18	7.5 YR 3/2	none	l	1fsbk	mfr	cw	<5	0.6
2	18-38	7.5 YR 5/4	c2d 10 YR 5/8	sl	1vfsbk	dsh	cw	<5	2.0
3	38-60	7.5 YR 2.5/1	none	l	1fsbk	mfr	cw	<5	0.6
4	60-124	7.5 YR 4/2	m2d 10 YR 5/8	cl	1msbk	mfr	-	<5	0.6
Free water observed at 123" below grade. Bedrock encountered 124" below grade.									

2	Obs. #	<input type="checkbox"/> Boring <input checked="" type="checkbox"/> Pit	Ground surface elev. <u>98.1</u> ft.	Depth to limiting factor <u>-</u> in.					Hydraulic App. Rate
Horizon	Depth in.	Dominant Color Munsell	Redox Description Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	% Rock Frag.	Inches/Hr
1	0-17	7.5 YR 3/2	none	l	1fsbk	mfr	cw	<5	0.6
2	17-33	7.5 YR 5/4	c2d 10 YR 5/8	sl	1vfsbk	dsh	cw	<5	2.0
3	33-46	7.5 YR 2.5/1	none	l	1fsbk	mfr	cw	<5	0.6
4	46-112	7.5 YR 4/2	m2d 10 YR 5/8	cl	1msbk	mfr	-	<5	0.6
Bedrock encountered 112" below grade.									

CST/PSS Name (Please Print) Jason Kmiecik	Signature:	CST/PSS Number 963965
Address Butler Engineering Inc. W230 S3857 Milky Way Rd. Waukesha, WI 53189		Date Evaluation Conducted 7/25/2008
		Telephone Number 262-650-2000