SITE EVALUATION

tings Office W. Center, 49058 6)945-9516, ext. 5	Charlotte Office 528 Beech, 48813	TOWNSHIP	Eaton		SECTION: 24
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	LL SITE REVIEW			SOIL SITE REV	
Non-Residential	Use Residential U	se	Non-Re	sidential Use Re	sidential Use
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TE: 5124 102EVALU		elle	DATE: 5/24/	2 EVALUATED BY:	B. Telles
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The area i	> acceptable	bass			he engineer wou
a permit to construct the water	supply and/or sewage being	eded, a scaled site di	awing showing prop	osed location of buildings,	driveway, well, septic tank &

RDOSPS

110 W. Center St. Hastings, Mi. 49058 Phone: 616-945-9516 Ext. 5 616-948-4890 Fax: 616-945-4304



528 Beech St. Charlotte, Ml. 48813 Phone: 517-541-2615

517-485-7110 Fax: 517-543-7737

PROPERTY DEVELOPMENT APPLICATION

	⇒ A proposed site development and/or parcel split plan must be submitted ←
	[] Initial Sewage Permit (must first have approved site evaluation) SUBMIT DETAILED SITE PLAN
	[] Alternative System Permit & Plan Review (must have completed site evaluation)
	[] Replacement Sewage System Permit
	OTHER THAN SINGLE/2 FAMILY PREMISES, INTENDED USE: [] Site Evaluation (Land Review for New Construction, does not include permits)Lots 1-6/per site - \$104.00
1	[] Site Evaluation (Land Review for New Construction, does not include permits)Lots 1-6/per site - \$104.00 Provide proposed site development plan & Complete Worksheet for Minimum Quantities of Sewage Flow =
	[] Sewage Permit/Plan Review (must first have approved site evaluation) $0 - 1,000$ gallons per day
	greater than 1,000 gallons per day\$424.00 [] Replacement Sewage System Permit\$99.00
	[] Replacement Sewage System Fermit
	WATER SUPPLY PROGRAM [] Initial [] Replacement Is municipal water available? [] Yes [] No
- 1	[] Residential/Type III Well Permit\$81.00
	[] Type II Well Permit: complete "State" permit form & Peak demand worksheet
.	Township: £A70 N Section #: 24 Lot Size: existing:'X' (proposed:'X')
	Township: £A70 n/ Section #: 24 Lot Size: existing: 'X' (proposed: 'X') Acres: 5 Subdivision/Site Condominium: Lot #/Parcel #: Lake:
- 1	Township: £A70 n/ Section #: 2 y Lot Size: existing: 'X' (proposed: 'X') Acres: 5 Subdivision/Site Condominium: Lot #/Parcel #: Lake: Proposed Specifications (completion required for permit application)
- 1	Acres: Lot #/Parcel #: Lake:
- 1	Township: £A70 n/ Section #: 2 y Lot Size: existing: 'X' (proposed: 'X') Acres: 5 Subdivision/Site Condominium: Lot #/Parcel #: Lake: Proposed Specifications (completion required for permit application)
- 1	Township: Section #: Lot Size: existing: 'X' (proposed:'X') Acres: Subdivision/Site Condominium: Lot #/Parcel #: Lake: Proposed Specifications (completion required for permit application) # Bedrooms: # Occupants: Garbage Grinder/Disposal (in kitchen sink)? [] Yes [] No Well Casing Size: Are there on-site fuel oil or petroleum product tanks?: [] Yes [] No Basement: [] Yes [] No Walkout: [] Yes [] No
	Township: £A70 n/ Section #: 2 ½ Lot Size: existing:
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	Township: £A70 n/ Section #: 24 Lot Size: existing:'X' (proposed:'X') Acres: Subdivision/Site Condominium: Lot #/Parcel #: Lake: Proposed Specifications (completion required for permit application) # Bedrooms: # Occupants: Garbage Grinder/Disposal (in kitchen sink)? [] Yes [] No Well Casing Size: Are there on-site fuel oil or petroleum product tanks?: [] Yes [] No Basement: [] Yes [] No Walkout: [] Yes [] No Applicant's Name: # Occupants

DIRECTIONS What side of the road is your home/property on? [] north [] south [] east [] west What are the two closest cross roads? __ LONG & BELL . What color is your house? _____ Any distinguishing landmarks_ PLEASE PROVIDE A MAP BELOW 1 SAROYSTON - PARCIL 1776 (For office use) SEPTIC REPLACEMENT DATA: FOR OFFICE USE ONLY Reason for Repair Permit: 1. [] System failure: Most probable cause of failure (Check 1 ONLY) □ Age (11) □ Lack of maintenance (12) Use exceeding system design (13) Leaking fixtures (14) Use exceeding site conditions (15) Installation techniques (soil compaction, soil moisture) (16) □ Improper fixtures connected (circle: sump pump, eaves, water softener) (17) □ No system (18) 2. [] Surface discharge 3. [] Nearing the end of its life expectancy 4. [] Building/Site Improvements 5. [] Other: EXISTING SYSTEM INFORMATION: Age of System: _____years, []known []approx. Tank capacity: _____gal., []known []approx. System type: [] none [] trenches [] bed [] drywell []block trench [] unknown []other___ System size: _____sq. ft. []known []approx. gallons (drywell)