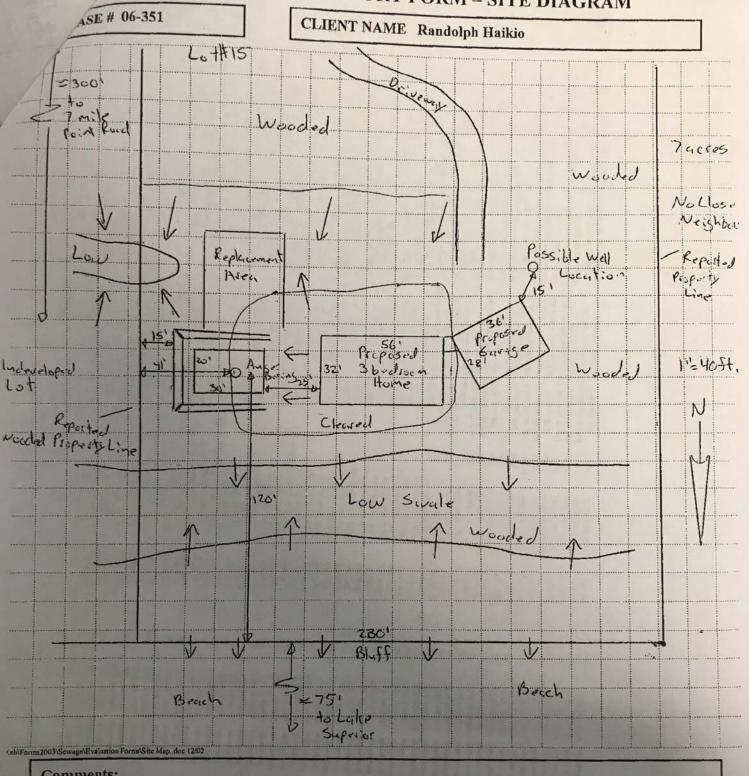
SITE EVALUATION REPORT FORM

| All the second s | Haikio | CASE # 0 | 5-351 | |
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| Applicant Mailir | Subject D. | ocation | | |
| 260 Mead Road | .g .xdd1 c55; | | | |
| 200 Mada Road | County: Keweenaw | Township: Allouez | | |
| | Section # 21 T | | | |
| City/State/Zip C | Additi in | Section #: 31 Township #: 58N Range #: 32W | | |
| ochester Hills, | MI 48306 Property Toy ID # | Additional Property Information: 10 acres Property Tax ID # 42-101-61-000-015, Lot #15 | | |
| | | +2-101-61-000-015, Lot | #15 | |
| lome Phone: (24 | 8) 656-8745 Nearest Road (Dista | nce/Direction): | | |
| ork Phone: cell | (248) 613-7768 Tweatest Road (Dista | Nearest Road (Distance/Direction): | | |
| | | | | |
| | RESULTS OF SEWAGE SYSTEM SITE EV | VALUATION | | |
| New Const | | | Tarabian Salari | |
| Replaceme | Antoniaca Osc. Residential/Aunit | | | |
| | Tubile of Commen | ciai System | | |
| Proposed S | ite Suitable Proposed Site Suitab | le With Creek Dect | otions | |
| The second secon | | ole With Special Restri Required (Refer to Co | | |
| | Area (aggregate area): 200 Ft ² Per Bedroom 600 F | | minents) | |
| | | t Total | | |
| | nd Requirement: | | | |
| I'' anova mana | | | | |
| dditional Desig | n/Site Considerations: Remove trees and vegitation Do not smear/compact drainfield area with heavy ed to the drainfield site. Install aggregate and piping a | quipment. Add 14" of the this new elevation. I | clean Provide 5 | |
| dditional Designer of the control of | n/Site Considerations: Remove trees and vegitation Do not smear/compact drainfield area with heavy ed | quipment. Add 14" of the this new elevation. It filter fabric and 4-6" | clean Provide 5 of sand | |
| dditional Designered as possible. The distribution of the distribu | n/Site Considerations: Remove trees and vegitation Do not smear/compact drainfield area with heavy ec to the drainfield site. Install aggregate and piping a ons and 3:1 slope from extensions. Cover with straw | quipment. Add 14" of the this new elevation. It filter fabric and 4-6" | clean Provide 5 of sand | |
| dditional Designered as possible. The distribution of the distribu | n/Site Considerations: Remove trees and vegitation Do not smear/compact drainfield area with heavy extensions and 3:1 slope from extensions. Cover with straw aintain isolation and construction requirements. Second Soil Description Soil Description | quipment. Add 14" of it this new elevation. It is filter fabric and 4-6" ed and mulch with gra | clean Provide 5 of sand ss. | |
| dditional Desigevel as possible. The dium sand fill pot sand extensions ased topsoil. Means to be a sed topsoil. | SOIL DESCRIPTION REPORT Cut Auger Boring Soil Description Soil Description Soil Description Fine Sand, organics, black | quipment. Add 14" of this new elevation. It this new elevation. It this new elevation. It this new elevation and 4-6" ed and mulch with grant and mulch with grant Roots heavy | rovide 5 of sand ss. | |
| dditional Designer of as possible. The dium sand fill oot sand extensi ased topsoil. Markhoe Depth (in.) | n/Site Considerations: Remove trees and vegitation Do not smear/compact drainfield area with heavy extensions and 3:1 slope from extensions. Cover with straw aintain isolation and construction requirements. Second Soil Description Soil Description | quipment. Add 14" of this new elevation. It this new elevation. It this new elevation. It this new elevation and 4-6" ed and mulch with grant and mulch with grant Roots heavy | rovide 5 of sand ss. | |
| dditional Designeed as possible. Redium sand fill bot sand extensiased topsoil. Market Depth (in.) | SOIL DESCRIPTION REPORT Cut Auger Boring Soil Description Soil Description Soil Description Fine Sand, organics, black | quipment. Add 14" of this new elevation. It is a series and 4-6" ed and mulch with grade and mulch with grade elevation. It is a series and mulch with grade elevation. It is a series and elevation elevation. It is a series and elevation elevation elevation. It is a series and elevation elevati | rovide 5 of sand ss. | |
| dditional Designer of as possible. The dium sand fill pot sand extension ased topsoil. Markhoe Depth (in.) 0-8 8-26 | SOIL DESCRIPTION REPORT Cut Auger Boring Soil Description Soil Description Soil Description Fine Sand, organics, black Medium Sand, dull orange brown, firm slightly co | quipment. Add 14" of this new elevation. It is a series and 4-6" ed and mulch with grade and mulch with grade elevation. It is a series and mulch with grade elevation. It is a series and elevation elevation. It is a series and elevation elevation elevation. It is a series and elevation elevati | rovide 5 of sand ss. | |
| Backhoe Depth (in.) 0-8 8-26 26-43 | SOIL DESCRIPTION REPORT Cut Auger Boring Soil Description Soil Description Fine Sand, organics, black Medium Sand, dull orange brown, firm slightly comedium Sand, bright orange, slightly firm, satura water at 42" | quipment. Add 14" of this new elevation. It is a series and 4-6" ed and mulch with grade and mulch with grade elevation. It is a series and mulch with grade elevation. It is a series and elevation elevation. It is a series and elevation elevation elevation. It is a series and elevation elevati | rovide 5 of sand ss. | |
| dditional Designer as possible. The dium sand fill pot sand extensi ased topsoil. Markhoe Depth (in.) 0-8 8-26 | SOIL DESCRIPTION REPORT Cut Auger Boring Soil Description Soil Description Fine Sand, organics, black Medium Sand, dull orange brown, firm slightly co | quipment. Add 14" of this new elevation. It is a series and 4-6" ed and mulch with grade and mulch with grade elevation. It is a series and mulch with grade elevation. It is a series and elevation elevation. It is a series and elevation elevation elevation. It is a series and elevation elevati | rovide 5 of sand ss. | |
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| Test Hole #: Backhoe Cut Auger Boring | | | | | |
|---------------------------------------|----------------------------------------------------------------------------------------------------------------------|------------|---------------|-------------------------|--|
| Depth (in.) | Soil Description | 1 Bornig | Roots | Mottles | |
| | | | | | |
| | | | | | |
| | | | - | | |
| | | | | | |
| | | | | | |
| Limiting Layer | : Encountered At: | | | | |
| | acountered: Y N Encountered At: | | | | |
| | | | | | |
| WELL SITE E | VALUATION Well Site Approved: ⊠Yes □No | NA L | Variance | Required | |
| Required | | | | | |
| Contaminant Is | | 10+ | | n sewer line | |
| (Minimum | 50+ feet from septic tank 10+ feet from surface water | | _feet from | n privy n fuel tanks | |
| | leet from surface water | 301 | _icct iron | ii iuci taims | |
| Existing buildi | ngs | -□ yes 🏻 | | | |
| | or driveways | | no | | |
| Overhead or h | ty lines?uried utility lines? | - yes | no unkn | own | |
| Will trees or of | her obstructions interfere with drill rig setup? | yes 🗆 | no | <u> </u> | |
| Site topograph | y allows for access for drill rig? | -□ yes 🖂 | no | | |
| Well accessible | for maintenance (after development)? | yes | no | | |
| Existing wells | on site?ting wells be kept in service? | yes 🖂 | no | - 1 - 1 | |
| Well abandon | nent required? | - yes | no | | |
| Proposed well | location approved? | yes 🗌 | no | | |
| Additional Con | nments: | | | | |
| | | | | | |
| | nt Area is available and the location is shown on the site replacement area available on site. | e diagram. | | | |
| | e issued once the completed application forms and fees | | | | |
| | lled sewage system design and site map indicating isola | | | | |
| | nboring wells, property lines, subsoil drains, foundation are requirements set forth in the "Superior Environment | | | | |
| | rms and informational materials are attached. | THE HEATTH | Couc ai | - manifement | |
| | | | | | |
| | A C A RIENS C 30 CC | | | | |
| Reported By: - h | SITE NOT APPROVED Laboratory REHS Date: 9-29-06 ackson Caskey | (valid fo | r I year from | ı date) | |

SITE EVALUATION REPORT FORM - SITE DIAGRAM



Comments: