



Questionnaire for EGRP Applications
& Request for Layout Form

PROJECT NAME: Wardcraft Conveyor

Site Location & Information:

Questionnaire Date: 3 | 14 | 14

Customer Name: Dreisenga & Associates
Site Address: One Wardcraft Drive
City: Spring Arbor State: MI Zip: 49283
Phone: E-Mail:

Billing Information (if different from above):

Contact: Brian Sinnott
Billing Address: 455 E. 8th St., Ste. 100
City: Holland State: MI Zip: 49423
Phone: 616-396-0255 E-Mail: brians@driesenga.com

Sales Person: Aqua-Channel
SELLER CONTACT NUMBER: 734-332-1500 Submission Date: 3 | 14 | 14
Installer: Aqua-Channel
INSTALLER CONTACT NUMBER: Layout Needed By:

SITE INFORMATION AND LAYOUT REQUEST DATA:

What type of water supply is currently used? (Check one): ☐ - Well Water ☒ - City Water & City Sewer

If a well was selected above: what is the type of well and depth of the well in use?

There is sanitary sewers in the adjacent subdivision, although they may have wells



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IMPORTANT REMINDERS:

> Installation shall NOT occur within:

- 1) 200 feet from a Type-I or Type-IIA water supply well
- 2) 75 feet from a type IIB or type III water supply well
- 3) 50 feet for any domestic well

> Installation shall NOT occur within 500 feet of a wetland regulated Part 303, Wetlands Protection of the NPEPA, or inland lake or stream regulated under Part 301, Inland Lakes and Streams, of the NRPEA

- Parjana shall verify that there are **NO** underground fuel oil storage tanks on the property
- Parjana shall verify that t West
- Parjana shall maintain a list of all locations where EGRPs are installed. The list shall be retained by Parjana and provided to the DEQ upon request

TYPE OF PROPERTY:

☒

- COMMERCIAL

☐

- RESIDENTIAL

☐

- RECREATIONAL

☐

- AGRICULTURAL

☐

- MUNICIPAL

Brief Description:

Industrial

DRAINING OBJECTIVE:

☐

- STANDING WATER

☐

- WATERPROOFING

☒

- OTHER:

Drain retention ponds without overflow - 2.5" over 24 hours

EXPECTED TIME FOR INFILTRATION / DISSIPATION:

3 days

FOUNDATION TYPE/DETAILS:

☐

- BLOCK WALL

☐

- CONCRETE WALL

☐

- BRICK WALL

- Circle option that applies:

☐

- TILE

☐

- CARPET

☐

- OTHER:

- Crawl space:

☐

- YES

☐

- NO

- Sump Pump

☐

- YES

☐

- NO

If yes to Sump Pump: What is the frequency of activation?

Depth of Foundation below grade around entire structure:

Comments:

ISSUES: (check all the apply)

- | | | |
|--|--|---|
| <input type="checkbox"/> - WATER IN THE WALL | <input type="checkbox"/> - WATER OVER/UNDER FOOTER | <input type="checkbox"/> - WINDOW CAP/FLOOR CRACK |
| <input type="checkbox"/> - SEWER BACK UPS | <input type="checkbox"/> - CHIMNEY DOOR/PIPE | |
| <input type="checkbox"/> - ROD HOLES | | |
| <input type="checkbox"/> - I-BEAM LEAK | <input type="checkbox"/> - WALLS BOWED - circle problem wall(s): | <div style="display: flex; justify-content: space-around;"> <div><u>North</u></div> <div><u>South</u></div> <div><u>East</u></div> <div><u>West</u></div> </div> <div style="display: flex; justify-content: space-around;"> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> </div> |
| | <input type="checkbox"/> - WALLS CRACKED - circle problem wall(s): | <div style="display: flex; justify-content: space-around;"> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> </div> |

Severity of Issue(s):

SITE HISTORY: (circle one)

- | | | |
|---------------------------------------|---|--|
| Was the site previously industrial? | <input checked="" type="checkbox"/> - YES | <input type="checkbox"/> - NO |
| Was the site previously contaminated? | <input type="checkbox"/> - YES | <input checked="" type="checkbox"/> - NO |
| Was the site previously refilled? | <input type="checkbox"/> - YES | <input checked="" type="checkbox"/> - NO |

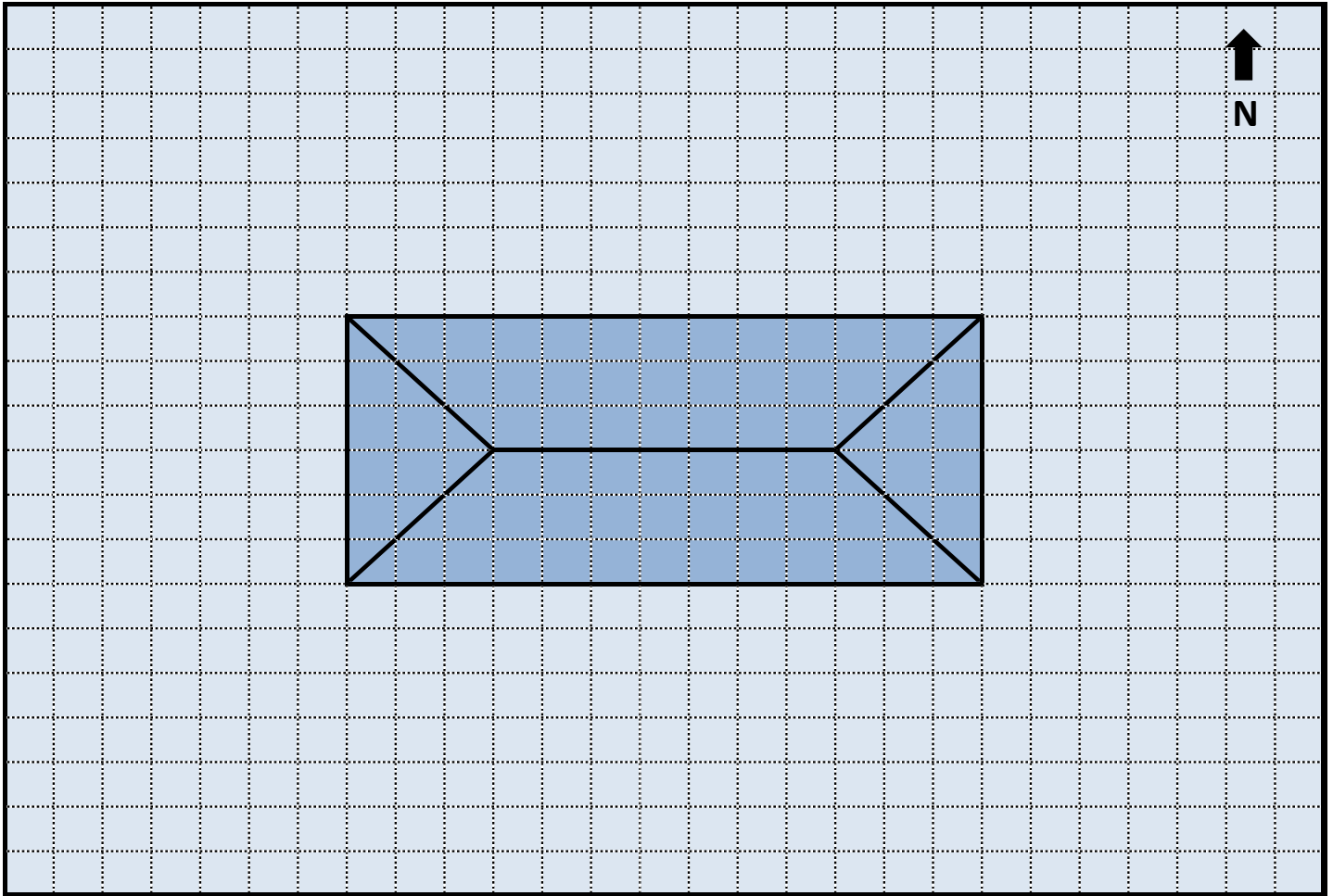
POTENTIAL BARRIERS / CONCERNS: (check all that apply)

- ☐ - Accessibility (decks, paver patios, wires, landscaping, narrow gates, steep inclines/declines) - Please Describe:

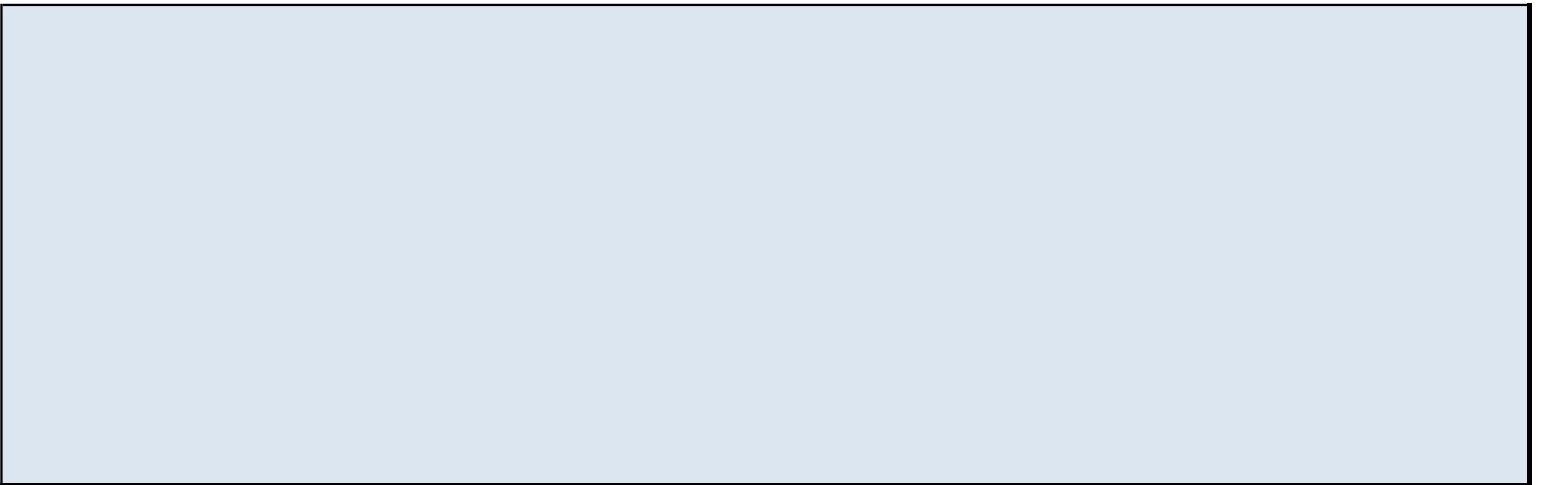
- | | | |
|--|--|--|
| <input type="checkbox"/> - Wells for drinking water | <input type="checkbox"/> - MISS DIG Findings | <input type="checkbox"/> - Manure Pile |
| <input type="checkbox"/> - High and Low Water Tables | <input type="checkbox"/> - Sprinkler System(s) | <input type="checkbox"/> - Road Run-Off |
| <input type="checkbox"/> - Wetlands | <input type="checkbox"/> - Fertilizer Storage | <input type="checkbox"/> - Contaminated Ground |
- ☐ - Underground Tank(s): Please denote all tanks; if there are any buried storage tanks or non-working tanks, classify them below and record the non-working tanks in the comments:

- | | | | |
|---|---------------------------------|--------------------------------|-------------------------------------|
| <input type="checkbox"/> - Septic | <input type="checkbox"/> - Fuel | <input type="checkbox"/> - Gas | <input type="checkbox"/> - Chemical |
| <input type="checkbox"/> - Other (explain): | | | |

DEPICT WATER ISSUE ON DRAWING. IS THERE A POSITIVE GRADE? *(If so, please draw and explain below)*



If you have any further information or comments on a section that was not covered, please explain in detail below.





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ATTACHMENTS

ATTACH SCREEN SHOT OF PROPERTY TO THIS REPORT: *(circle source)*

☐ - Google Maps ☐ - CAD ☐ - Blue Print ☐ - Drawing ☐ - Other:

IS THERE MORE THAN ONE LAYOUT REQUIRED FOR THIS PROPERTY:

☐ - YES ☐ - NO

If Yes, please provide additional screen shots containing the property information and the following information for each screen shot provided:

SCREEN SHOT CHECK-LIST: *(be sure to address all questions below)*

- ☐ - IDENTIFY EXACT LOCATION ON ARIAL VIEW
- ☐ - HIGHLIGHT SPECIFIC AREA(S) OF PROPERTY TO BE ADDRESSED
- ☐ - INDICATE AREAS WHERE DRILLING **CANNOT** BE ACCOMPLISHED
- ☐ - HIGHLIGHT SPECIFIC AREA(S) THAT **CANNOT** BE ACCESSED BY DRILL

Engineering Notes

(be specific and detailed)