

PROJECT NAME:		Fort Gratiot Township Mu	nicipal Center			
Site Location & Info	<u>ormatio</u> Fort G	on: iratiot Charter Township		(Questionnaire Date: 3	111 114
•	Section	ns 16 & 17, T7N, R17E				
Site Address: City:	Fort G	iratiot Township		State:	MI Zip: 4	I8059
Billing Information Contact:	Huron (ent from above): Consulting				
		4th Ave. Suite A				
	Fort Gr	ratiot		State:	MI Zip:	48059
	810-96			eostling@	huronconsultants	s.com
Sales Person:		Aqua-Channel				_
SELLER CONTACT NUMB	3ER:	734-332-1500			Submission Date:	 11 13
Installer:		Aqua-Channel				
INSTALLER CONTACT NU	JMBER:				Layout Needed By:	
SITE INFORMATIO	N AND	LAYOUT REQUEST DATA:				
What type of water supp	ply is curre	ently used? (Check one):	- Well Wa	ater 🗸	- City Water & City S	Sewer
If a well was selected al	bove: wha	at is the type of well and depth of t	the well in use?			



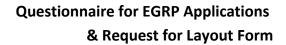
IMPORTANT REMINDERS:

- > 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:	Municipal Center
DRAINING OBJECTIVE: - OTHER:	- STANDING WATER - WATERPROOFING Infiltrate 3.6 inches in 72 hours
EXPECTED TIME FOR	INFILTRATION / DISSIPATION:
<u> </u>	
FOUNDATION TYPE/DETAILS:	- BLOCK WALL - CONCRETE WALL - BRICK WALL
- Circle option that aរុ	pplies: - TILE - CARPET - OTHER:
- Crawl space:	- YES NO
- Sump Pump	- YES - NO
If yes to Sump Pump	b: What is the frequency of activation?
Depth of Foundation	on below grade around entire structure:
Comments:	

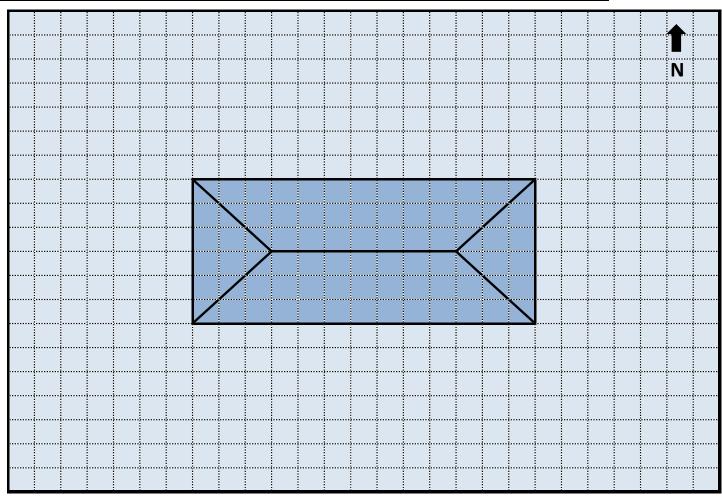


SSUES: (check <u>all</u> the apply)		
- WATER IN THE WALL	- WATER OVER/UNDER FOOTER	- WINDOW CAP/FLOOR CRACK
- SEWER BACK UPS	- CHIMNEY DOOR/PIPE	
- ROD HOLES		<u>North South East West</u>
- I-BEAM LEAK	- WALLS BOWED - circle problem wall(s):	
- I-DEAM LEAK	- WALLS CRACKED - circle problem wall(s):	
L	- WALLS CHACKED - Circle problem wall(s).	
Severity of Issue(s):		
SITE HISTORY: (circle one)	Was the site previously industrial?	- YES - NO
	Was the site previously contaminated?	- YES - NO
	Was the site previously refilled?	- YES - NO
POTENTIAL PARRIERS / CONCERNS.	(about all that would	
POTENTIAL BARRIERS / CONCERNS:		
- Accessibility (decks, paver pa	atios, wires, landscaping, narrow gates, steep inclin	nes/declines) - Please Describe:
- Wells for drinking water	- MISS DIG Findings	- Manure Pile
- High and Low Water Tables	- Sprinkler System(s)	- Road Run-Off
- Wetlands	- Fertilizer Storage	- Contaminated Ground
	e denote all tanks; if there are any buried storage t	
and record the non-working ta		and a second second second
- Septic	- Fuel - Gas	- Chemical
- Other (ex	(xplain):	_





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.
Site is in a floodplain.
Site was filled, but most of the fill is being removed and replaced with engineered backfill.



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: 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 <u>CANNOT</u> BE ACCOMPLISHED
- HIGHLIGHT SPECIFIC AREA(S) THAT <u>CANNOT</u> BE ACCESSED BY DRILL
Engineering Notes (be specific and detailed)