

**Division of Municipal Infrastructure
Form 17 – House Servicing Interview**

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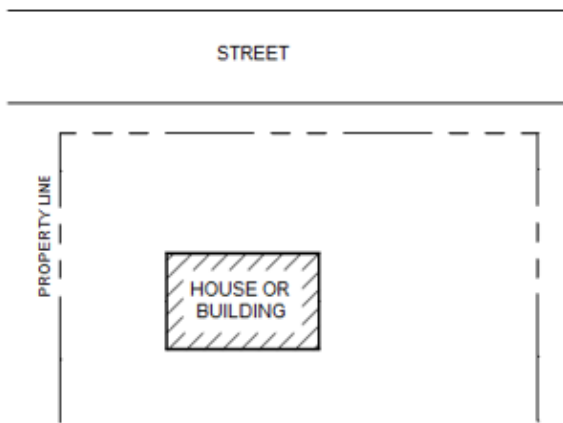
March 2022

Project Name: _____ MI Project #: _____
Project Owner: _____
Street Address: _____
Owner of Property: _____
Person Interviewed: _____

Contractor: _____
Interviewer: _____ Date: _____
Services to be installed: _____
Does house have basement: Yes No Crawl Space
Does owner plan to install a basement in future: Yes No
Existing lowest floor elevation: _____
Elev. of exist. Sewer from house where owner wishes to connect: _____
Water level of existing well: _____
History of well: _____

Additional comments: _____

REQUESTED LOCATION OF SERVICES



- ON SKETCH LEFT INDICATE:
- LOCATION OF DRIVEWAY(S)
 - LOCATION OF WELL
 - REQUESTED LOCATION FOR WATER SERVICE (*W)
 - REQUESTED LOCATION FOR SEWER SERVICE (*S)
 - REQUESTED LOCATION FOR STORM SEWER (*R)
 - TIE IN REQUESTED LOCATION OF SERVICES TO HOUSE OR BUILDING.
 - FENCES ETC.

Service Location Approval

I the undersigned (Home Owner), do agree with the proposed location for the requested services, as indicated on the above sketch.

Home Owner: _____ Signature Consultant: _____ Representative Signature

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Street Address: _____

Date of Installation: _____

Sketch of house. Indicate location of: well, underground piping, alignment of new sewer and water, (and storm sewer) services, ties to curb and/or sewer(s) as-built.

Plan

DESIGN SERVICE GRADE STORM _____ % / SANITARY _____ %

LENGTH - STO. _____ m / SAN. _____ m

PROPERTY LINE

FLOOR ELEV. _____

LOWEST FLOOR LEVEL ELEV. _____

SEWER MAIN

LENGTH

STO. _____ m
SAN. _____ m

0.3m

1.0m

INV. STO. _____ m
INV. SAN. _____ m

INV. _____

INV. STO. _____ m
INV. SAN. _____ m

LONG RADIUS BEND USED YES () 1 or 2 NO ()

LENGTH OF VERTICAL RISER PIPE USED WITH LONG RADIUS BEND --- _____ m

SIZE OF WATER SERVICE _____ t

SIZE OF SEWER SERVICE _____ t

SIZE OF STORM SERVICE _____ t

SECTION FOR SANITARY AND/OR STORM SERVICING

NOTE
GRADE SHEETS MUST BE COMPLETED AND GRADES FOR SERVICE LINES GIVEN TO CONTRACTOR FOR EVERY SERVICE PRIOR TO INSTALLATION