

CITY OF MASSILLON, OHIO
151 LINCOLN WAY EAST
MUNICIPAL GOVERNMENT ANNEX
CITY ADMINISTRATION BUILDING
MASSILLON, OHIO 44646
PHONE 330-830-1722 FAX 330-830-1786

PERMIT DATE:

5/26/2015

PERMIT NO.

201500034

PERMIT TO TAP SANITARY SEWER

This permit is issued subject to the latest Codified Ordinances of the City of Massillon, OH. The City Engineer to be notified 24 hours in advance of start of work (330) 830-1722. All permits issued under this ordinance are void after 120 days from date of issuance.

RECEIVED OF:

PERMIT TYPE **New**

CONTRACTOR INFORMATION

CONTRACTOR: **CHAPANAR EXCAVATING**
CONTACT:
ADDRESS: **5374 ARLINGTON RD**
CITY: **CLINTON**
STATE: **OH**
ZIP: **44216-**
PHONE: **(330) 854-5616**
FAX: **(330) 854-6371**
SURETY: **CINCINNATI**

SITE INFORMATION

OWNER'S NAME: **HABITAT FOR HUMANITY**
FULL STREET ADDRESS: **1320 16TH ST SE**
CITY LOT NUMBER: **12085**
PURPOSE OF CUT: **SANITARY**
ZONING CLASS:
STREET SIDE:
PHONE OTHER:
NOTE: This permit covers work outside of the building ONLY. Any work inside walls of the building is subject to the Massillon Board of Health Regulations.

SANITARY SEWER CONNECTION:

USE: **Residential**

DATE INSPECTED **5/29/2015**

located on the **EAST** side of
16TH ST SE between
UTE AVE SE and
GIBSON AVE SE

Direction from downstream Manhole: **SOUTH**

Distance from downstream Manhole: **192'**

Connection Length: **24.00 (FEET)**

Connection Depth: **9 (FEET)**

Size of Sewer Pipe: **6 (INCHES)**

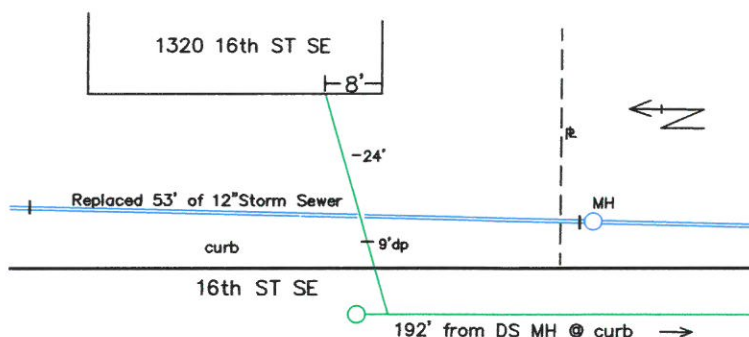
Pipe Material: **PVC**

INSPECTORS NAME: **JEFF KING**

COMMENTS: **192' from D/S MH at end of lateral. Roots were cut out of existing lateral before re-attached**

SKETCH: DRAWING #:

#201500034



INSPECTION REQUEST: **5/29/15**

SANITARY SEWER PERMIT FEE: **\$150.00**

CAPACITY FEE: **\$1,000.00**

TOTAL COST: **\$1,150.00**

TWO WORKING DAYS BEFORE YOU DIG

Ohio Utilities Protection Service
Call 1-800-362-2764 Toll Free....
Non-Members must be called directly.

AUTHORIZED BY: DIRECTOR OF PUBLIC SAFETY AND SERVICE

ISSUED BY: **Linda Mikutel**