

**FOLLOWING DATA TO BE ANSWERED BY INSPECTOR
AND SIGNED WHEN RETURNED**

Nº 3890

Date Inspected 6-18-37

House No. 1032

Size of pipe used 6"

Was lateral at curb? YES

Was attached to main

I so how and location from
first manhole down stream

Distance from first manhole
down stream to ditch at
curb line and depth

Name of Contractor

Show by diagram relation of lateral to wall of building served.

there was a cracked ball at end of
lateral. looked like an old break. smart
said when he took stopper out of end of
pipe the piece came out. put a 1/8 bend in
end of pipe with cement on top then
replaced piece broken out
and put a good collar of
cement around joint.
made a good connection

8465

8464

1032
at corner

STAKE END

114°

29°

END of Main

Signed

Inspector for City

Filed at Engineer's Office

Remarks:

Enter for End just being laid

6
17-18

First meas. OK. WYE pole End in
center of trench.

114° From MH West 29° From MH. E.C.
7° deep of curb LINE. 1/8 Bend used
at curb line.

L. Smart

OFFICE OF THE DIRECTOR OF PUBLIC SERVICE

Nº 3890

PERMIT TO TAP SEWER

Massillon, O.,

Received of

fee of \$

for which permission is granted

to tap

sewer, on the

of

Ave., Type of Street

St.,

the premises being Lot No.

House No.

Work to be done in accordance with Ordinance No. 2823, duly passed by the City Council, and by the Department of Public Service.

Name of Contractor

NOTE. This permit covers work outside of building only. Any work inside walls of building is subject to Massillon Board of Health Regulations.