METER YOKE RELEASE

This document is for the release of **one (1)** Water Meter Yoke for Residential water service lines.

RELEASE NO. 158

PERMIT NO. — **ISSUED** 7-27-95

JOB LOCATION 1675 Industrial Dr.

(X) - **Inside City Limits** ( ) - **Outside City Limits**

ISSUED BY BnD

OWNER Vision Molded Plastics Ltd. (Ron Ernsberger)

ADDRESS 1675 Industrial Dr. Napoleon

CONTRACTOR Self

ADDRESS _____

CONTRACTOR'S PHONE NO. _____

WATER TAP SIZE: ( ) = 1" ( ) = 1-1/2" (X) = 2"

WATER METER s# 1" meter required

(X) - **New Dwelling** addition ( ) - **Existing Dwelling**

( ) - **Lawn Meter**

Water Service Line to be **Type (K) Copper or (CTS) Polyethelene Tubing of one inch (1") minimum.**

Watts No. 7 Dual check required (X) = Yes ( ) = No

Water Meter Yoke installation is subject to the following conditions:

1.) Must be located in an accessible area.

2.) Must be in an area not subject to freezing temperatures.

3.) Must be eighteen inches (18") above floor level, **not in crawl spaces.**

4.) Must comply with the mounting criteria and clearances as set forth in **DRAWING #04403901.**

This yoke for new restroom & existing R/R feeder.

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ADDRESS 1675 Industrial Dr. Napoleon

CONTRACTOR Self

ADDRESS _____

CONTRACTOR'S PHONE NO. _____

WATER TAP SIZE: ( ) = 1" ( ) = 1-1/2" (X) = 2"

* **WATER METER s#** 3/4" meter required

(X) - **New ~~Dwelling~~** addition ( ) - **Existing Dwelling**

( ) - **Lawn Meter**

Water Service Line to be **Type (K) Copper or (CTS) Polyethelene Tubing of one inch (1") minimum.**

Watts No. 7 Dual check required (X) = Yes ( ) = No

Water Meter Yoke installation is subject to the following conditions:

1.) Must be located in an accessible area.

2.) Must be in an area not subject to freezing temperatures.

3.) Must be eighteen inches (18") above floor level, **not in crawl spaces.**

4.) Must comply with the mounting criteria and clearances as set forth in **DRAWING #04403901.**

This yoke for cooling tank feeder.