



- EXAMPLE**
1. 275'
 2. 290'
 3. 35'
 4. 8.9'
 5. 942.9'
- ① HORIZONTAL DISTANCE OF TEE TO DOWNSTREAM MANHOLE.
 - ② HORIZONTAL DISTANCE OF SERVICE CONNECTION END TO DOWNSTREAM MANHOLE ALONG SEWER.
 - ③ PERPENDICULAR DISTANCE FROM SEWER TO SERVICE CONNECTION END.
 - ④ DEPTH OF SERVICE CONNECTION END FLOW LINE TO ORIGINAL GROUND.
 - ⑤ ELEVATION OF SERVICE CONNECTION END FLOW LINE.

VILLAGE OF
ADA

CHOICE
ONE
ENGINEERING

**SERVICE CONNECTION
LOCATION REFERENCE**

REVISIONS:

DATE
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