



**NOTES:**

1. Excavate under elbow for footing, place steel & rods in footing & pour (pour #1)
2. Once concrete has set in footing pour horizontal blocking (pour #2)
3. Footing adequate for water mains up to 8". North Carolina licensed Professional Engineer to design footings for lines greater than 8" diameter.



**TOWN of CLAYTON**

USE WITH THE TOWN of CLAYTON STANDARD SPECIFICATIONS ONLY

**THRUST FOOTING  
DETAIL**

SCALE: Not To Scale	DETAIL # 2512.08
REVISION DATE: July, 2010	SHEET #: 1 of 1