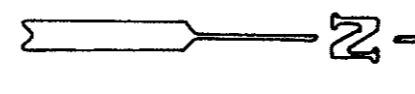


**CUT IN NEW 8" INCH  
RESILIENT GATE VALVE  
LOCATION TO BE FIELD  
VERIFIED BY THE TOWN  
OF ADDISON**

**NOTES**

1. The Town of Addison shall shut down existing waterlines during off-peak hours.
  2. Excavate and remove existing gate valves, including pavement removal.
  3. Install new gate valve, including valve stack furnished to the site by the Town of Addison.
  4. Restore area with solid soil.
  5. Place 10-inch reinforced concrete pavement and curb. NCTCOG Item 745, Class "C" concrete, 3600 psi compressive strength @ 28-days, minimum 6-sack mix<sup>1</sup> per cubic yard. Maximum water cement ratio 6.0.
  6. Backfill shall be select material (NCTCOG Item 2.1.g)(c) compacted in place.
- Embedment shall be NCTCOG Grade 4 aggregate to spring line of pipe.

SCALE 1"=100



**LEGEND**

	Water Line
	Fire Hydrant
	Valve
	Water Station
	No Valve
	Relief

