FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT

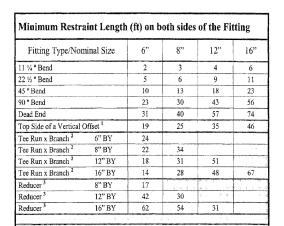
UNSUITABLE MATERIAL TO BE REMOVED & REPLACED WHERE

NUTICE

DRAWN BY CHECKED BY TC/SBP

SCALE: VERT.
HORIZ. NONE
DATE 1/7/09

RTE. SECTION COUNTY TOTAL SHEET NO. 1503 08-00260-01-PV KANE 176 113 TO STA.



All joints within the lowered section of the watermain shall be restrained or shall be solid pine. The above distances reflect the required restraint distance on the normally elevated watermain either side of the 45° Fitting of the vertical offset (or

<sup>2</sup> Minimum of 8 ft of solid pipe is required on both sides of the fitting on the run side. Distance indicates the length of restraint on the branch side or the side perpendicular to the tee run watermain.

Indicates the distance from the larger end of the reducer.

Notes: 1) All nuts and bolts shall be stainless steel.

2) The Entire restraint system from the fitting to the minimum restraint distance must be Inspected by The City of Aurora or it's representative prior to backfilling

	the city of factors of the representative prior to equitining.					
		Revisions		Watermain Restraint Length Table		
		Date:	Ву:			
	AUKUKA			Scale:	Checked	
1	~~~~~			None	РЈН	EXHIBIT III-C-9
	Engineering Department			Date:	Drawn:	
		T	1	2/04	2/04 DF	

