



**Notes:**

- \*\* The closest standard horizontal elliptical pipe size was used for extensions of existing pipe. Field verify exist. pipe sizes will match into the proposed pipe sizes of the extensions.
- Actual depth of existing utilities unknown.
- Inlet offsets are given to the edge of pavement where the curb & gutter section begins.

P-204  
P-205  
P-206

Plotted on: Friday, February 26, 2010 8:45  
 Kschoncker Plot Output: \\CBSM001\KCS038933-PS  
 Plot Scale: 1/8"=1'-0"  
 Design Filename: \\kcow001\jobs\50317\Roadway\CD\Drainage\pipe\_pr of 02.dgn



	PIPE PROFILES		
	CITY ENGINEER <b>JAMES L. ARMOUR, P.E., L.S.</b>		
PROJECT NUMBER 472-84872	OCA NUMBER 991306	DATE 03/10	DESIGN DRAWN EGS RAM
CITY ENGINEER'S OFFICE CITY HALL - SEVENTH FLOOR 455 NORTH MAIN STREET WICHITA, KANSAS 67202-1620 (316) 268-4501 (316) 268-4114 FAX			SHEET 29 OF 71

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