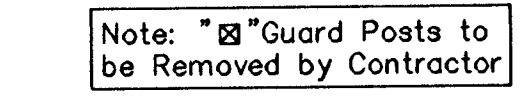


A diagram of a circular sewer. A large circle represents the sewer. Inside the circle, the letters 'C', 'E', and 'D' are arranged vertically. A horizontal line passes through the center of the circle. A vertical line also passes through the center. A small circle, representing a manhole, is located to the right of the main circle. A line connects the center of the main circle to the center of the small circle. Below the main circle, the text $1''=20'$ is written.



UTILITIES SHOWN REPRESENT THE BEST INFORMATION AVAILABLE FOR DESIGN. ADDITIONAL UTILITIES MAY BE PRESENT ON THIS PROJECT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR DETERMINING THE EXACT LOCATION, DEPTH AND SIZE OF ALL UNDERGROUND UTILITIES PRIOR TO CONSTRUCTION. THE CONTRACTOR SHALL BE LIABLE FOR ANY DAMAGE CAUSED BY THE FAILURE TO DO SO.

Utility locations shown hereon are based on information received from Kansas One-Call (1-800-DIG-SAFE) identified by Ticket #434954 on December 28, 1999. Before any digging, contractor should verify utility locations by calling 1-800-DIG-SAFE.

LEGEND

	=	cathv box		=	power pole
	=	fire hydrant		=	sign
	=	guard post		=	san. sewer manhole
	=	guy anchor		=	storm sewer manhole
	=	guy pole		=	telephone riser
	=	light pole		=	water meter
	=	mailbox		=	water valve

STREET PAVING PLAN FOR		
JACKSON AVENUE		
BETWEEN 26TH ST. N. & 27TH ST. N.		
COW PROJ. NO.: 472 83160 (765593)		
CERTIFIED ENGINEERING DESIGN		
CED	438 NORTH OHIO	
	WICHITA, KANSAS 67214 (316) 262-8808	
DESIGNED: HDF	SCALE: 1"=20'	SHEET 5
DRAWN: AEE,CKW	DATE: 02-2000	
CHECKED: HDF	CED FILE: jackson-stplon	TOTAL 24