



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.

Station	Elevation	Notes
13+00.00	145.2	MATCH LINE
13+20	145.56	
13+40	145.54	
13+60	145.52	
13+80	145.49	PVI STA = 13+80.83 PVI ELEV = 145.49
14+00	145.44	
14+20	145.38	
14+40	145.32	
14+60	145.26	
14+80	145.20	
15+00	145.14	
15+20	145.08	
15+40	145.02	
15+60	144.96	
15+80	144.97	
16+00	144.97	
16+20	144.97	
16+40	144.97	
16+60	144.97	
16+80	144.97	
17+00	144.97	
17+20	144.97	
17+40	144.97	
17+50.00	146.34	MATCH LINE

UTILITY LEGEND	
	Ring Pole
	Water Well
	SS Manhole
	Sprinkler Head
	SWS Manhole
	Sign
	Water Meter
	Water Valve
	Fire Hydrant
	Misc. Post
	Gas Valve
	Guy Anchor
	Power Pole
	Light Pole
	Section Corner
	Mailbox
	Deciduous Tree or Shrub
	Coniferous Tree
	Existing Fence
	Property Line
	Underground Telephone
	Underground Electric
	Overhead Electric
	Water Line
	Sanitary Sewer
	Gas Line
	Cable TV or Fiber Optic

STREET PAYING PLAN FOR
SEDGWICK AVENUE
 WICHITA, SEDGWICK CO., KANSAS
 CED PROJ. NO.: 20020917

CERTIFIED ENGINEERING DESIGN, P.A.
 810 WEST DOUGLAS, SUITE C
 WICHITA, KANSAS 67203
 PH. (316)262-8808 FAX. (316)262-1669

DESIGNED: HOF
 DRAWN: OKW
 DATE: 12/02
 SCALE: 1"=20'
 SHEET 7

CED FILE: 53-d&w-d-Base TOTAL 74

SURVEY DISCLAIMER:
 TOPOGRAPHIC SURVEY USED IN PREPARING PLANS WAS PROVIDED BY GARBER SURVEYING SERVICE (620) 665-7032 423 WEST FIRST AVE., HUTCHINSON, KS. ENGINEER DOES NOT GUARANTEE SURVEY ELEVATIONS FOR ACCURACY. CONTRACTOR SHALL VERIFY ELEVATIONS AND NOTIFY ENGINEER OF ANY DISCREPANCIES.

Contractor shall remove and stock pile landscaping stone for owner. Salvage bush if possible. (Subsidiary to "Site clearing & restoration.")

*Existing 15" CMP. Contractor shall bond 15" Section to south end of existing pipe. See next sheet for north end of pipe improvements.

Construct 5" A.C. Pavement (3" Bit. Base) w/ 5" Reinforced Crushed Rock Subgrade.