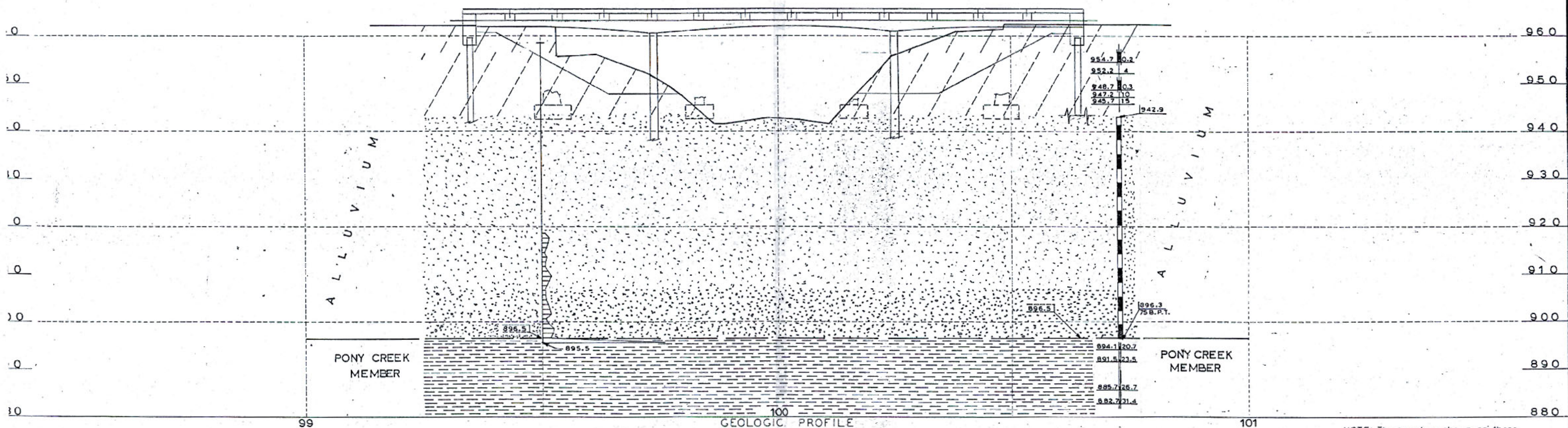
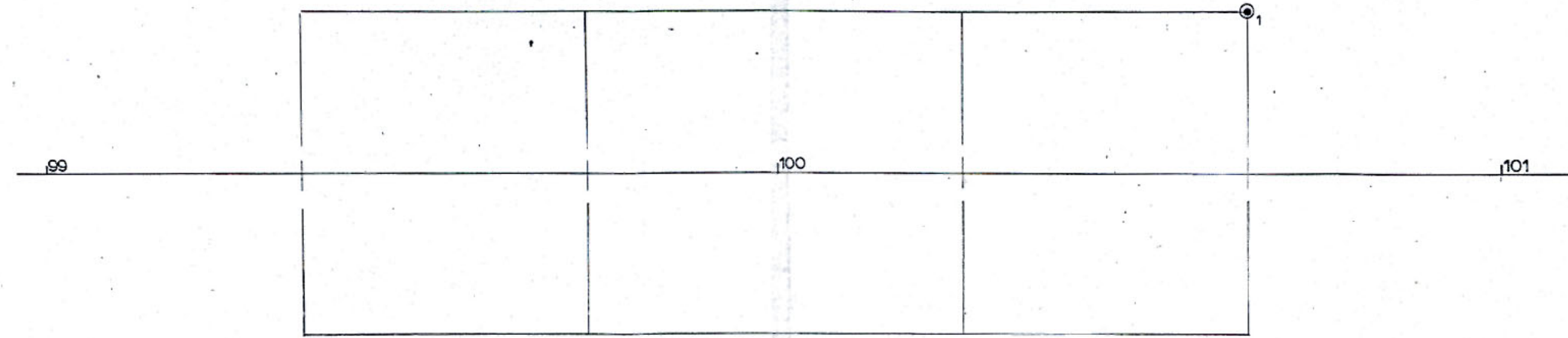
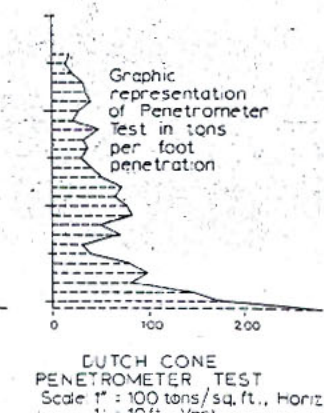
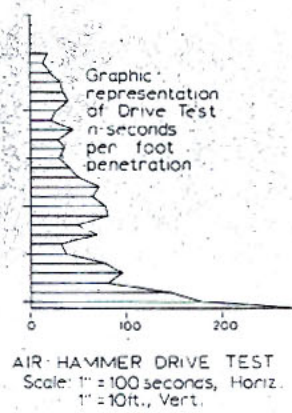




	Clay		Caliche		Weathered Shale		Limestone
	Silty Clay		Silty Clayey Shale		Sandstone		Cherty Limestone
	Silt		Limy Shale		Shaly Sandstone		Shaly Limestone
	Sand		Black or Fissile Shale		Siltstone		Sandy Limestone
	Gravel		Sandy Shale		Gypsum		Weathered or Broken Limestone

SOUNDINGS	
	Coredrill
	Power auger
	Hand tools
	Air hammer
	Dutch cone penetrometer
	Unconfined compression
	Standard penetration
	Water level

	Elevation interpolated or from adjacent soundings
	Actual sounding elevation
	Drive started
	Refusal



NOTE: The soundings shown on these plans are taken from notes taken in the field and represent the best information available. The logs of these soundings are in the files of the Kansas Department of Transportation and are available at their offices at Topeka, Kansas for inspection by interested and qualified bidders.

SCALE: 1" = 10' vert. 1" = 10' Horiz.

KANSAS DEPARTMENT OF TRANSPORTATION		BR. NO. 24-75-21.54		STA. 100 + 00	
ENGINEERING GEOLOGY					
US-24 over Lost Creek					
PROJ. NO. 24-75-K-2603-01 POTTAWATOMIE CO.					
SHEET NO.	DESIGNED	SCALE	APP'D	QUANTITIES	TRACED
DESIGN CK	DETAIL CK	DETAIL CK	QUAN CK	TRACE CK	