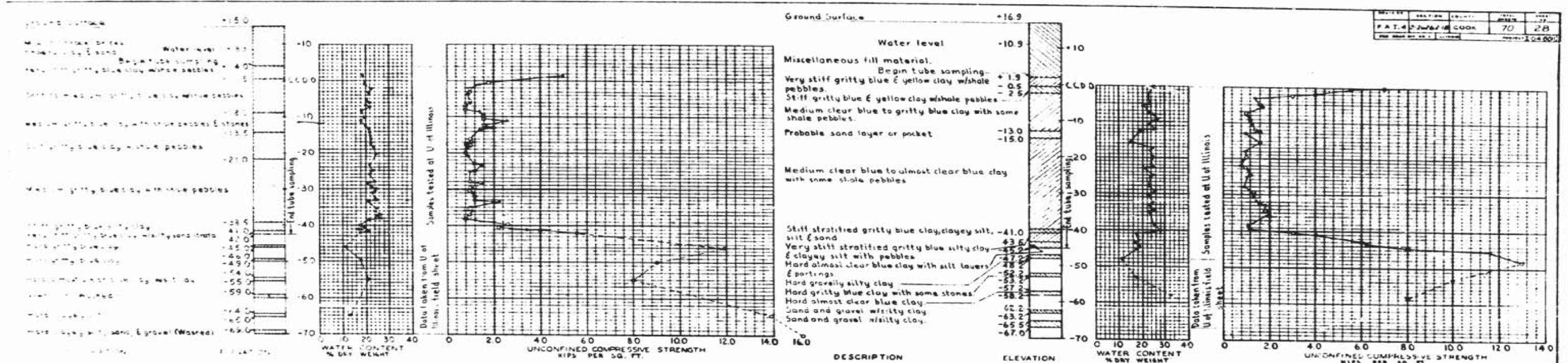
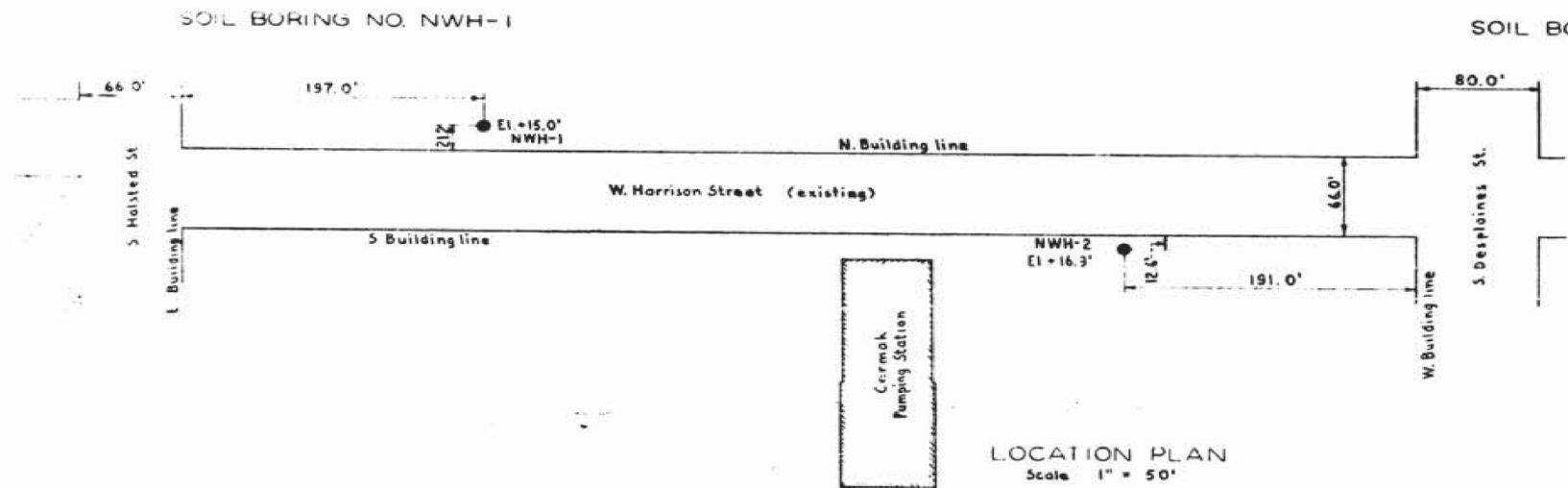


FOR INFORMATION ONLY



REMARKS:-
 • Test Value
 • Estimated Value
 Probable Boulder or Rock Surface Elevation - 64.0' C.C.D.
 From -74.0 to -75.0 Hard stony clayey silt; Est. str. 16 kips/sq. ft., water content 11.3 %
 From -75.0 to -79.0 Hard stony clayey silt, limestone fragments; Est. str. 20 kips/sq. ft.

REMARKS:-
 • Test Value
 • Estimated Value
 Probable Boulder or Rock Surface Elevation - 86.1 ft. C.C.D.



Notes:
 Key Plan and General Notes - Sheet S-1
 Sub-Piers - Sheets S-3, S-21, S-27, S-29 & S-31

CITY OF CHICAGO
 DEPARTMENT OF PUBLIC WORKS
 BUREAU OF ENGINEERING
 SOUTH ROUTE SUPERHIGHWAY
 SECTION 5-2626 2-1B
 HARRISON STREET BRIDGE

SOIL BORINGS

SCALE AS NOTED
 SHEET NO S-2 OF 70
 SEPTEMBER 1968

USER NAME = dunkerleyb	DESIGNED -	REVISED
	CHECKED -	REVISED
PLOT SCALE = N.T.S.	DRAWN -	REVISED
PLOT DATE = 11/26/2013	CHECKED -	REVISED

STATE OF ILLINOIS
 DEPARTMENT OF TRANSPORTATION

EXISTING AS-BUILTS SN 016-1088

SHEET NO. AS-31 OF AS-72 SHEETS

F.A.I. R.T.E.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
90/94/290	2013-036R	COOK	256	173
CONTRACT NO. 60W71			ILLINOIS FED. AID PROJECT -NUMBER-	