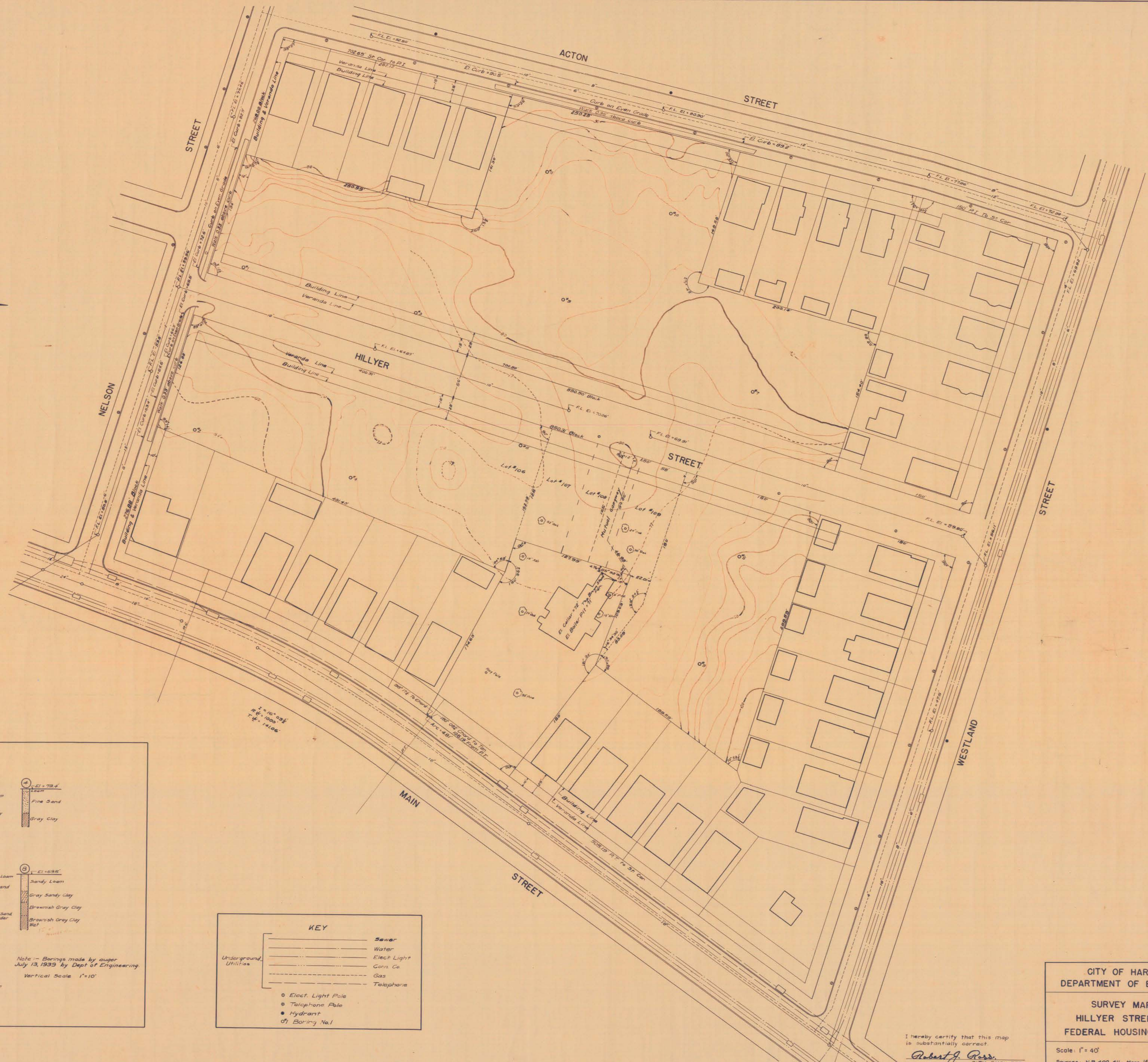
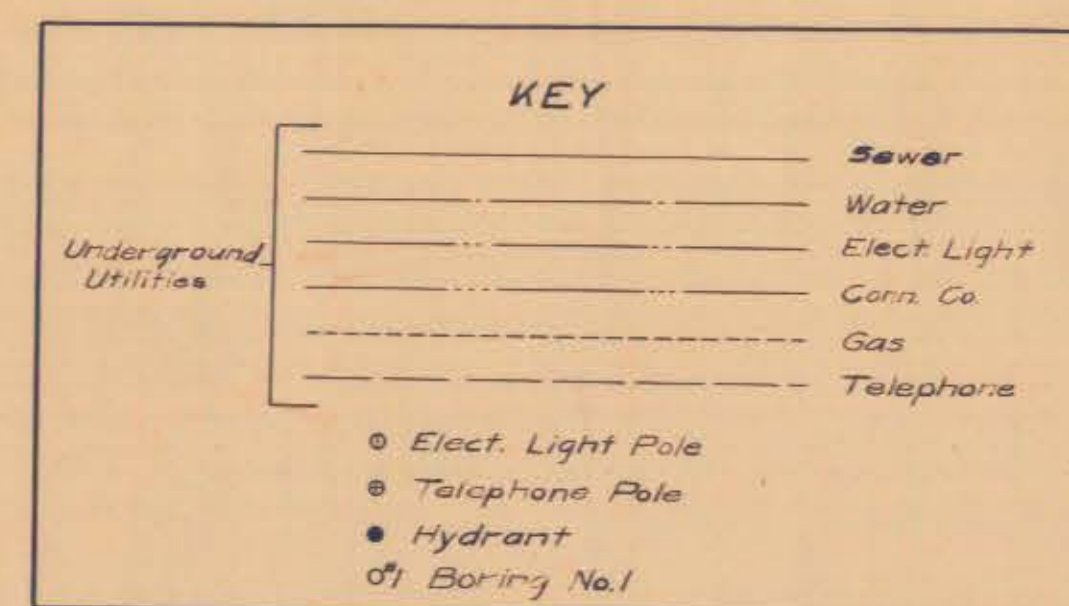




BORINGS			
1 Elev = 73.0'	2 Elev = 64.1'	3 Elev = 75.7'	4 Elev = 72.4'
Red Sand & Gravel Gray Sandy Clay Fine Clay Gray to Red	Clay & Gravel Pit Fine Gray Sand Gray Clay Dark Soft Red Clay	Gray Sandy Loam Dark Loam Sandy Gray Clay Gray Clay	Loam Fine Sand Gray Clay
5 Elev = 80.7'	6 Elev = 76.1'	7 Elev = 78.0'	8 Elev = 69.5'
Loam Soft Gray Sandy Clay Soft Plastic Gray Clay	Gray Sandy Loam Dark Soft Mucky Loam Soft Sticky Blue Clay	Brown Sandy Loam Fine Brown Sand Ditto, Very Little Clay Binder Brown to Gray Sand Little Clay Binder	Sandy Loam Gray Sandy Clay Brownish Gray Clay Brownish Gray Clay Wet
9 Elev = 71.1'	10 Elev = 83.5'	11 Elev = 85.9'	
Brown Sandy Clay Dry & Crumbly Brown Sandy Clay Moist Red-Brown Clay Wet	Brown Sandy Loam Gray Sand Little Clay Binder Gray Sandy Clay Wet	Gravel Fill Brown Sandy Loam Sand & Clay, Brown Gray Clay, Wet	

Note: - Borings made by auger July 13, 1935 by Dept of Engineering.
Vertical Scale 1"=10'



CITY OF HARTFORD
DEPARTMENT OF ENGINEERING

SURVEY MAP OF
HILLIER STREET SITE
FEDERAL HOUSING PROJECT

I hereby certify that this map is substantially correct.
Robert J. Ross
CITY ENGINEER
Registered Land Surveyor, Conn. No. 312

Scale: 1" = 40' July 1935
Source: N.B. 490, 411, Maps 14, 15, 16
Drawn by C.E.H., Checked by W.W.D.