H-8

B.M: 120.78 SW corner concrete porch Hos# 458 N. Mt. Carmel.
B.M: 120.33 Top valve Gas Meter Hos.# 556 N. Sheridan.

TIES TO IRON- ℄ St. Louis ⅋ Mt. Carmel.
43.05 NW to NW corner Iron.
59.0 SE to NW corner Foundation
41.62 SW to Iron pin (referenced)
35.90 NE to Iron pin (")

TIES TO IRON- ℄ Newell ⅋ Mt Carmel
35.13 SE. to iron SE cor. Newell ⅋ Mt Carmel
39.1 SW to iron SW cor. " ℄ "
45.0 NW to iron NW cor. " " "
35.5 NE to iron NE cor. " " "

SCALE 1"=20'

Prop.	City
115.0	28.9
106.9	36.6
116.6	21.3
135.2	20.5
145.8	134.9
122.7	67.9
95.6	310.1
71.2	31 +10%
69.6	341.1 cu yd.
62.9	
65.7	
23.3	
1173.5	
117.4 +10%	
1290.9 cu yd.	

1423 ℄ 8" Conc. Dr. 35° Lt.
1173 ℄ 8" Conc. Dr. 33° Lt.
2128 ℄ 8" Conc. Dr. 27° Lt.
2485 ℄ 8" Conc. Dr. 27° Lt.
3-113 ℄ 8" Conc. Dr. 26° Lt.
3-197 ℄ 8" Conc. Dr. 26° Lt.
4-152 ℄ 8" Conc. Dr. 27° Lt.
5H0 ℄ 8" Conc. Dr. 27° Lt.
5466 ℄ 8" Conc. Dr. 27° Lt.

Wk. 0.4 +0.105 %
Sidewalk Gr. 0.4 +0.106%

Catch Basins are Incidental Drainage
Catch Basins are Incidental Drainage

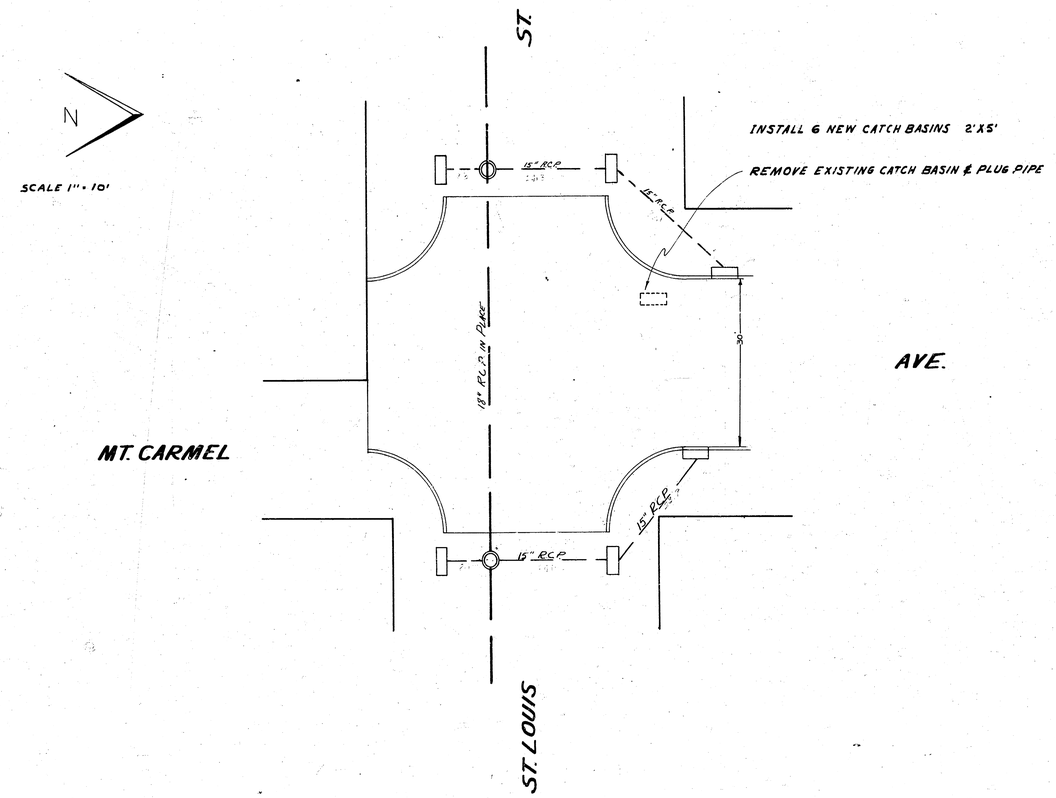
ST. LOUIS ST.
MT. CARMEL AVE.
NEWELL ST.

1349 ℄ 8" Conc. Dr. 27° Lt.
2222 ℄ 8" Conc. Dr. 35° Lt.
2-71 ℄ 8" Conc. Dr. 35° Lt.
3-122 ℄ 8" Conc. Dr. 27° Lt.
3-178 ℄ 8" Conc. Dr. 28° Lt.
4-141 ℄ 8" Conc. Dr. 28° Lt.

Preliminary Survey Pl. No. 363 12-4-51
Final Survey Pl. No. 1-7-52
Elev. ℄ Est. Jan. 2-12-52

L. K. WHITE LICENSED No. 55 KANSAS PROFESSIONAL ENGINEER

MT. CARMEL AVE.
SL ST. LOUIS ST. TO NL NEWELL ST.
30' Conc & Cb
CITY OF WICHITA, KANSAS
L.K. WHITE OCT. 1951
CITY ENGINEER
PROJ. NO. C 11-128



L. K. WHITE LICENSED 55 PROFESSIONAL ENGINEER

INCIDENTAL DRAINAGE

INTERSECTION OF MT. CARMEL & ST. LOUIS

L.K. WHITE — CITY ENGINEER

FEB. 1952 — PROJ. NO. C11-128