B.M. = 30.74' NW cor. conc. step
Hos.# 2896 Halstead.

℄ = West property line Halstead St. est.

Scale: 1" = 20'

+ 0.148%
Grad. w.k. 1.04 to 1.07
Sta. 0+0 to Sta. 2+0
" 2+0 " 4+0
w.k. + 0.10

AVENUE

RICHMOND

EDWARD AVE.

HALSTEAD STREET

Proposed Valley Gutter

2" Asphalt Hookup

No Crown

Roll type Combination

Proposed 4' Sidewalk

Match existing pavm't.

existing asphaltic concrete pavement

Roll type Comb. Curb

NOTE TO FIELD ENGINEER & CONTACTOR-
Grade, parking & clear R.O.W. for proposed sidewalk. Compact top 6" of sidewalk area. Sidewalk to be constructed by "others."

NOTE -
All (orig.) prime & seal coat to be considered as part of excavation.

+ 0.145%
+ 0.40 w.k.

6" conc. drives

Match @ ℄

conc. jt.

Proposed 4' Sidewalk

Match @ ℄

conc. drive

6" conc. drive

Match @ ℄

conc. jt.

20'-12" R.C.P.

20'-18" R.C.P.

Dr. 18" R.C.P.

Dr. 18" R.C.P.

Match @ ℄

conc. drive

6" conc. drive

Match @ ℄

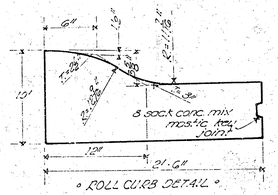
conc. jt.

Proposed 4' Sidewalk

Match @ ℄

conc. drive

Roll type Comb. Curb



◦ ROLL CURB DETAIL ◦

EARTHWORK QUANTITIES

		excavation	comp. fill
PROP.		339 C.Y.	52 C.Y.
	1.04	339 "	55 "
		378 C.Y.	58 C.Y.
C.I.P.			
	1.04	53 C.Y.	
		53 C.Y.	
		58 C.Y.	

B. E. SMITH 436

5/2

HALSTEAD STREET

N.L. Richmond Ave. to St. Edwards Ave.

26'-21.30' Asphaltic Conc. Pavt.
(Roll Curb Type Comb.)

City of Wichita, Kansas

B.E. Smith City Engineer

Date: March 1967 Proj. No. C-6-67

R. H. LINN 3694 REGISTERED ENGINEER