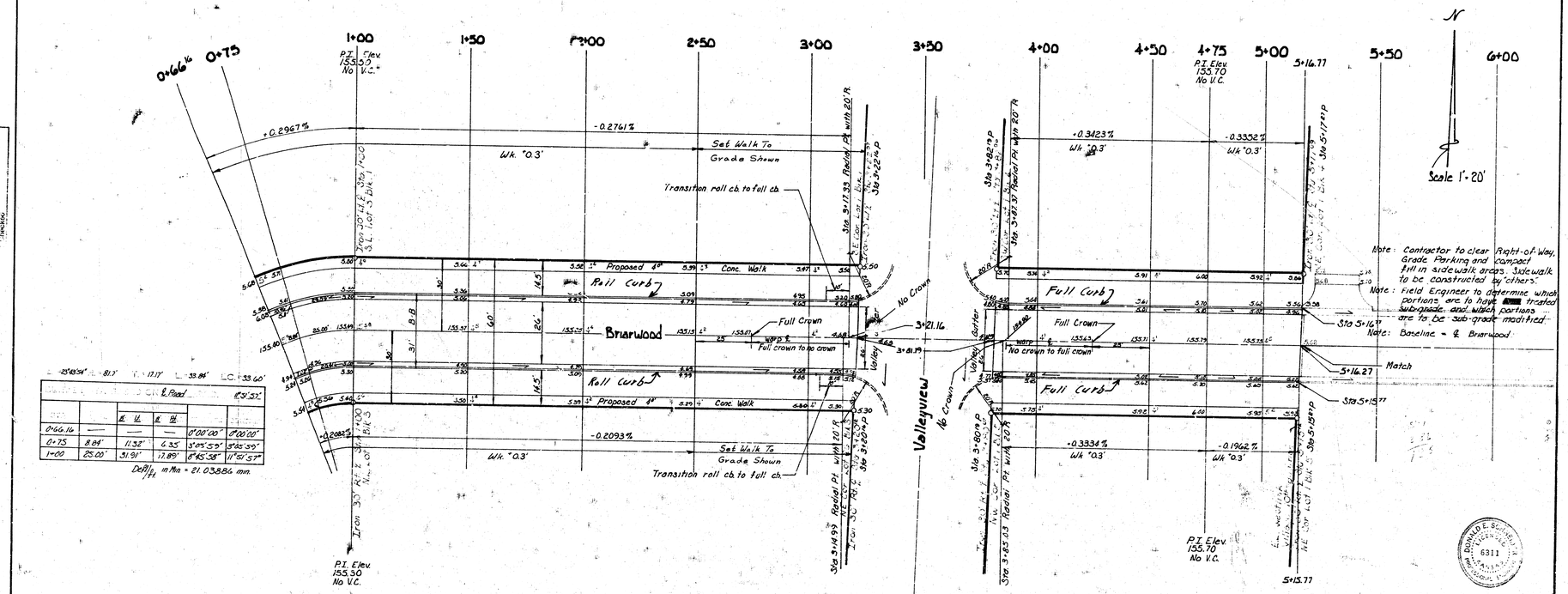
B.M. 157.08 — top bolt SW Cor. H.L.A. Base S. Side K.G.E. Sub Station on 13th
B.M. 155.42 — "+" Top West ob. Chipper Lane, South Line Briarwood

Survey Plan Sht. 3 of 4 Sht. SJK Checked

BK QK 35



Δ=25°16'34" R=81.3' T=17.17' L=35.86' LC=33.60'

		℄ Road			℄ 31'-32'
		℄ U.	℄ Bl.		
0+66.16	—	—	—	0°00'00"	0°00'00"
0+75	8.84'	11.32'	6.35'	3°05'59"	9°45'59"
1+00	25.00'	51.91'	17.89'	8°45'58"	11°51'57"

Deflg. in Min = 21.03884 min.

Excavation +10% Total = 4.4 Cu. Yds. + 4 Cu. Yds. +10% Total 4.8 Cu. Yds. = Earthwork

Fill +167.9 Cu. Yds. Comp. +16.8 Cu. Yds. Total 184.7 Cu. Yds.

Note: The cost of widened sections of Roll type comb. curb & gutter & Std. comb. cb. & gutter is to be included in the bid price for 1 mea. ft. Roll type comb. cb. & gutter & Std. comb. cb. & gutter.

Note: Any excess excavated material from other construction projects in Westlink Village 10th Addition shall be used as fill material on this project. Any additional fill material shall be obtained from excavated material stockpiled in Westlink Village 10th Addition from Storm Sewer No. 99 Project No. DAKA572031. All fill obtained from this stockpiled material shall be paid for at the price bid per Cu. Yd. excavation. Field Engineer to take original and final cross sections to determine quantity of excavated material for final payment.

V/E

DONALD E. SCHEER — 6311 — REGISTERED ENGINEER — STATE OF KANSAS

Briarwood
E.L. Lot 4 Blk 1 Westlink Village 10th Addition to E.L. Westlink Village 10th Addition
Asphaltic Concrete Pavement
31' B-B With comb. cb. & gtr.
City of Wichita, Kansas
R.W. Linn City Engineer
Project No. DAKS572031
Date: AUG. 1973