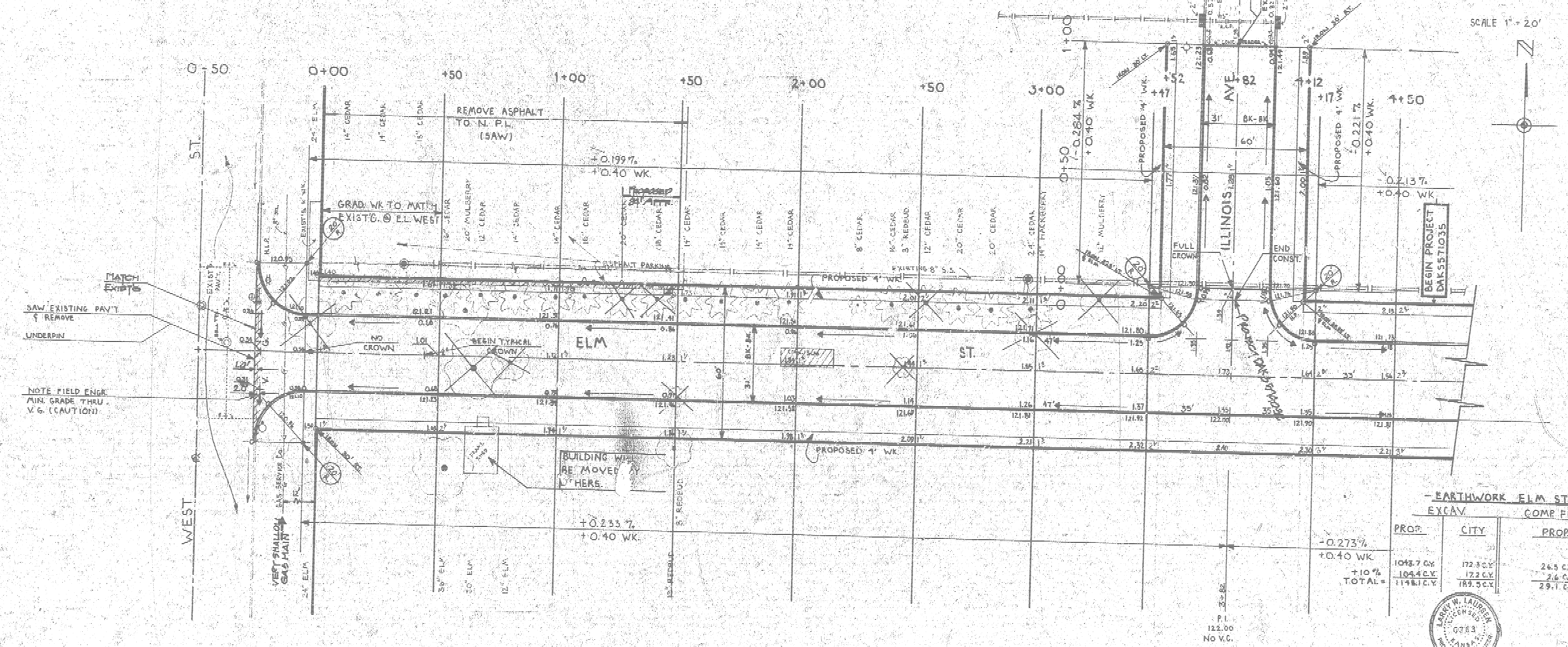
BM. = 122.00 - CITY BENCH MARK DISC 44' N. & 52' W. OF ℄ WEST & CENTRAL
BM. = 121.71 - N.E. CORNER CONC. WK. FRONT BEAUTY SALON S.W. CORNER ELM ST. 74.5' W. OF W.L. WEST ST.
BM. = 121.51 - "M" IN MIDKANSAS E. CURB ILLINOIS APPROX. 102' N. OF N.L. ELM

SCALE 1" = 20'


N
0-50
0+00
+50
1+00
+50
2+00
+50
3+00
+50
4+50
1+00
+52
+47
+82
+12
+17
WEST ST.
ELM ST.
ILLINOIS AVE.
MATCH EXIST'G.
SAW EXISTING PAV'T & REMOVE
UNDERPIN
NOTE FIELD ENGR. MIN. GRADE THRU V.G. (CAUTION)
GRAD. WK. TO MATCH EXIST'G. @ E.L. WEST
REMOVE ASPHALT TO N. P.L. (SAW)
+0.199%
+0.40 WK.
+0.233%
+0.40 WK.
-0.264%
+0.40 WK.
-0.221%
+0.40 WK.
-0.213%
+0.40 WK.
-0.273%
+0.40 WK.
NO CROWN
BEGIN TYPICAL CROWN
FULL CROWN
END CONST.
PROPOSED 4' WK.
EXISTING 8" S.S.
ASPHALT PARKING
BUILDING WILL BE MOVED BY OTHERS.
BEGIN PROJECT DAKS571035
VERY SHALLOW GAS MAIN
24" ELM
30" ELM
36" ELM
12" ELM
14" CEDAR
18" CEDAR
20" MULBERRY
12" CEDAR
16" CEDAR
20" CEDAR
8" CEDAR
3" REDBUD
24" CEDAR
14" HACKBERRY
12" MULBERRY
31'
40'
60'
33'
35'
47'
BK-BK
P.I.
122.00
NO V.C.

-EARTHWORK ILLINOIS AVE-

	EXCAV. PROP.	EXCAV. CITY	COMP. FILL PROP.
	98.9 C.Y.	0.0 C.Y.	2.3 C.Y.
+10%	9.9 C.Y.	0.0 C.Y.	0.2 C.Y.
TOTAL =	108.8 C.Y.	0.0 C.Y.	2.5 C.Y.

-EARTHWORK ELM ST.-

	EXCAV. PROP.	EXCAV. CITY	COMP. FILL PROP.
	1043.7 C.Y.	172.3 C.Y.	26.5 C.Y.
+10%	104.4 C.Y.	17.2 C.Y.	2.6 C.Y.
TOTAL =	1148.1 C.Y.	189.5 C.Y.	29.1 C.Y.

BASE LINE IS ℄ ELM ST.

NOTE TO FIELD ENGINEER & CONTRACTOR
Grade parking and floor [illegible] for proposed sidewalk. [illegible] in sidewalk [illegible] TO BE CONSTRUCTED BY "OTHERS".

SUBGRADE
TYPE OF SUBGRADE TREATMENT SHALL BE DETERMINED BY THE [illegible] SUBGRADE TREATMENT [illegible] CEMENT [illegible] COMBINA-TION OR ANY COMBINATION OF THESE.

⊗ = REMOVE TREE

LARRY W. LAURSEN
0783

ILLINOIS AVENUE
N.L. ELM TO N.L. LOT 2, McLAIN ADDN.
30'—6" CONC. PAV'T. & CURB
CITY OF WICHITA, KANSAS
R.W. LINN —— CITY ENGINEER
DATE PROJ. NO. DAKS571035

ELM STREET
E.L. WEST ST. TO W.L. McCOMAS AVE.
30'—6" CONC. PAV'T. & CURB
CITY OF WICHITA, KANSAS
R.W. LINN —— CITY ENGINEER
DATE PROJ. NO. DAKS574032