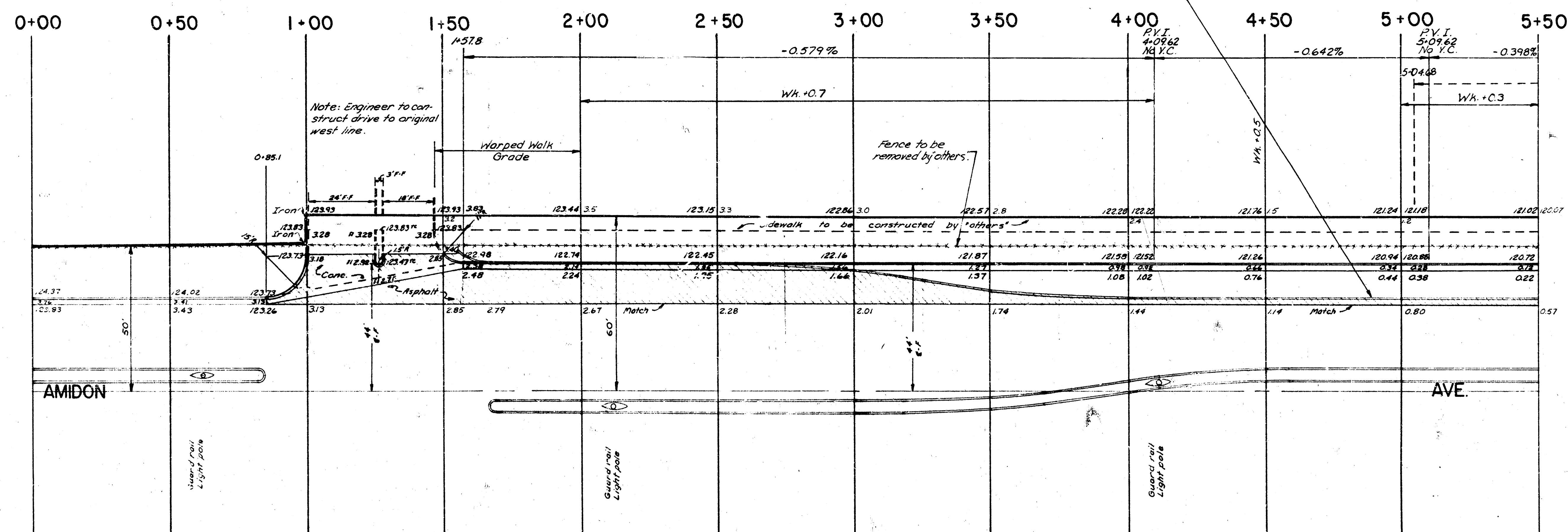


BM 12795 City std. disc on NW cor. River Bridge
on Amidon So. of 21st St.

N
scale 1"=20'

Note: Remove combined curb and gutter only. Existing high
edge line to be sawed where directed by
engineer. Widening to be constructed with
6" (15 inch) concrete base and 2" asphalt surface.
Use existing dowel bars to tie new construction
to existing concrete base.



Note: Contractor to grade, parking and construct
compacted fill for future sidewalk. Sidewalk
to be constructed by others.

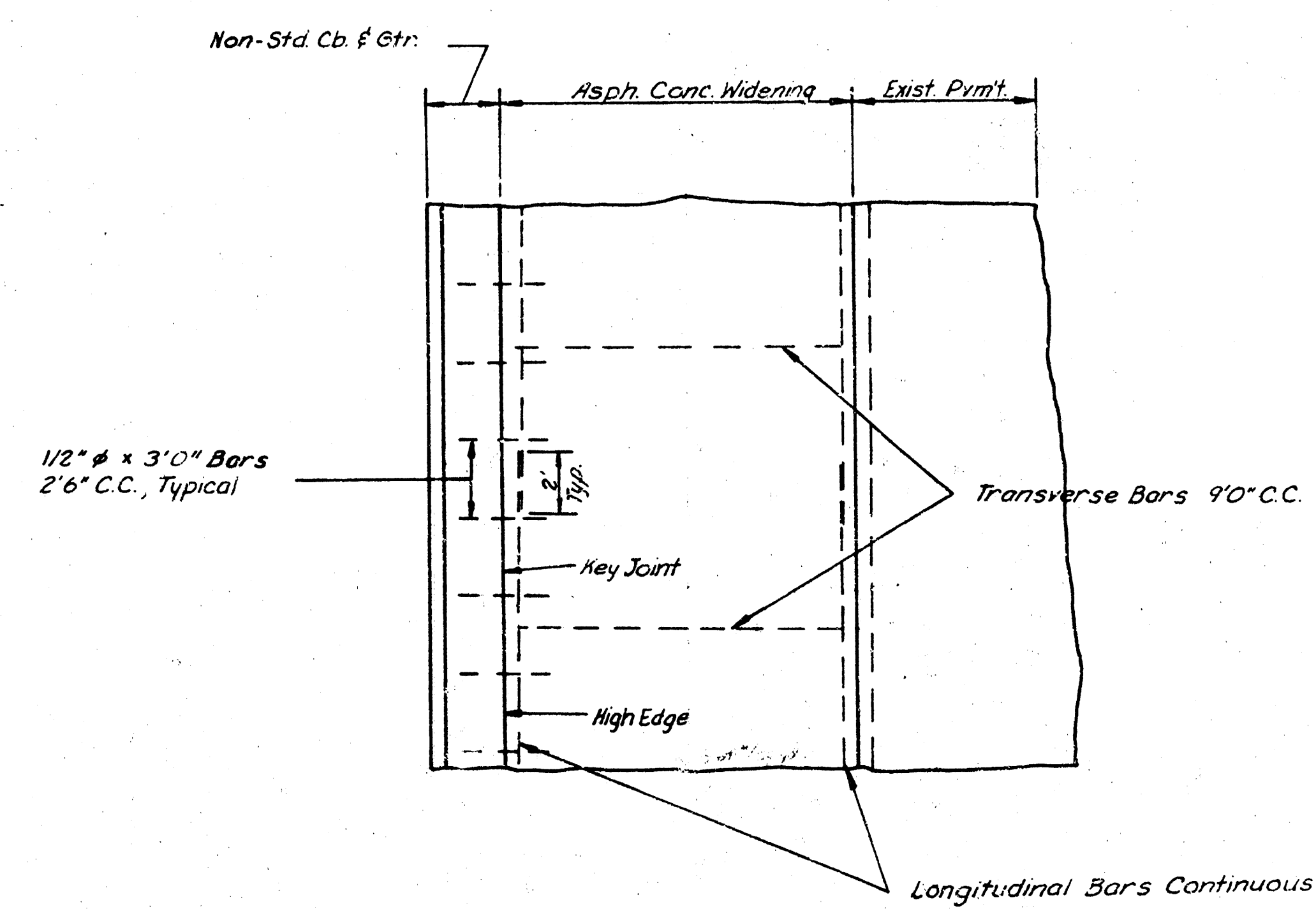
Note: Contractor to saw existing asphalt surface
1 foot in from high edge. Any work beyond 1 foot
high edge will not be paid for, but shall be done so by the
contractor at his own expense.

Earthwork Quantities

Compacted Fill	Excavation
421.4 cu. yds.	1212.9 cu. yds.
+10% 463.5 cu. yds.	+10% 1334.2 cu. yds.

WIDENING of AMIDON
242' So. of 21st to 1525' So. of 21st
R. W. LINN CITY ENG.
CITY of WICHITA, KS.
PR. NO. DAKM569037 Date 7-72

AMIDON AVE. WIDENING



NOTE:
a) Use 3/4" ϕ bars except where noted
b) All longitudinal bars placed 6" from edge of slab
c) All transverse bars end 3" from edge of slab

STEEL PATTERN

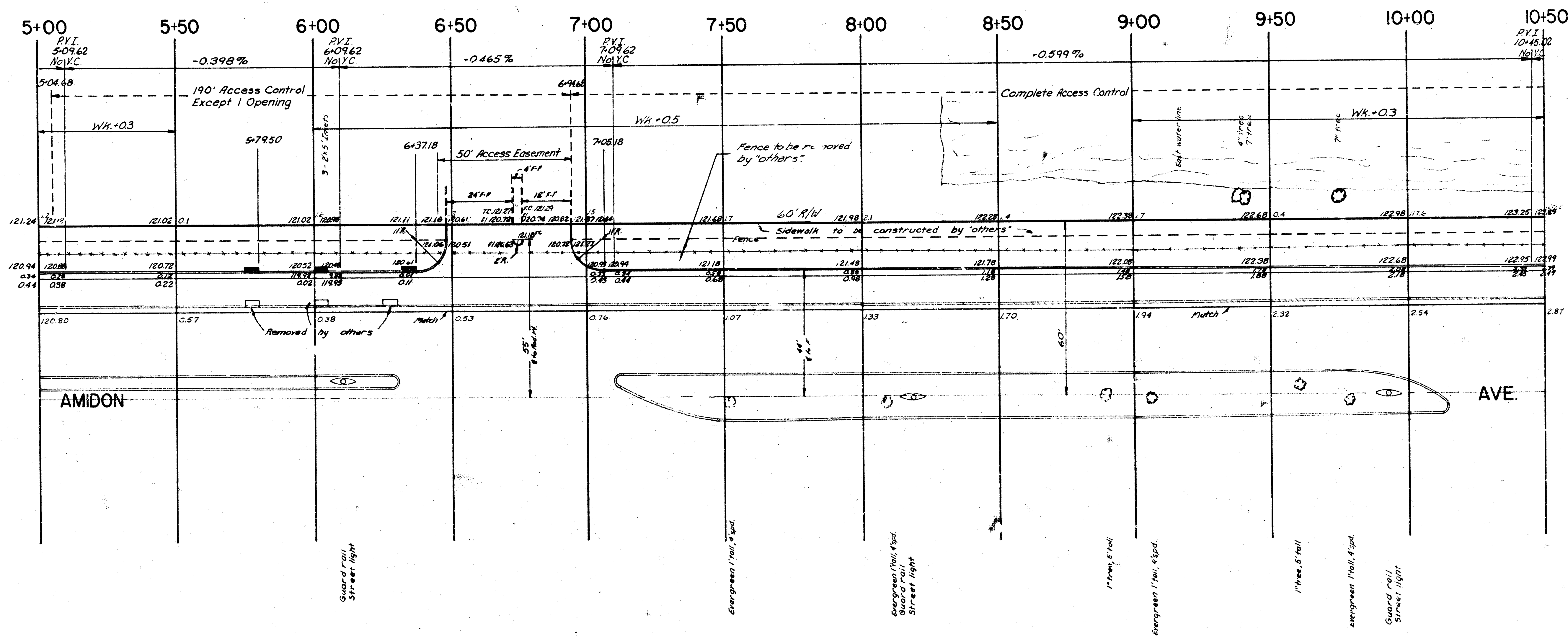


AMIDON AVE., WIDENING
242' So. of Δ of 21st to 1525' So. of Δ of 21st
PROJECT NO DAKM569037
CITY of WICHITA, KANSAS
CITY ENGINEER R. W. LINN

JULY 1972

B.M. 12172 on north end traffic island Sta 6+31.343 west of Twin Lakes Tr. 9th S. of c/c 21st E. west of c/c Amidon.

N
scale 1"=20'



Widening of Amidon
242 So. of E 21st to 1525 So. of E 21st

3.M.12834 "D" on conc. base to metal street light pole E. end
traffic island ctr. 21st & W.L. Amidon.

Widening of Amidon
242' So. of E 21st to 1525' So. of E 21st