B.M.- 12012 'C' in Globe. So. end curb. 22' East of Mosley & 19TH Street.
B.M.- 12032 S. West cor concrete step 1900 N. Mosley (Ozark Supply Co.).

N

SCALE 1"=30'

AVENUE

AVENUE

1+22.55 1+07.55 1+50 2+00 2+43 3+00 3+50 3+74.3 4+16

1+00

R.I. Elev 1190.1 20' V.C.

-0.94.0%

-0.20%

Warp Grade

Alley

R.R.

Remove exist'g 18" C.M.P. and install 80 L.F. 18"ø C.M.P.

Iron & SANTA FE

18TH

STREET

Survey-Kedo Plan-Atwill Proj-Wood Checked

Beg Fill crown

42" Water Line

Match

Match

ASPHALT PARKING

const 4:1 compacted earth slope to match new construction. To be paid as cu yds comp Fill. (both sides)

C.R.I.&P.

-1.089%

-0.20%

Warp Grade

1+07.55

R.I. Elev 1195.1 20' V.C.

3+73.1

MEAD

MOSLEY

Asphaltic Conc Filler

No. 6 bars at 2'-0" ctrs (10' long)

7mm distance bet header & tie

2'-0"

1'-6"

1'-6"

10"

R. ROAD CROSSING DETAIL
no scale

NOTE - TREES TO BE REMOVED ARE MARKED THUS EXCEPT THAT ANY TREE MARKED FOR REMOVAL WHICH IN THE OPINION OF THE ENGINEER CAN BE SAVED, SHALL BE SPARED.

SUB-GRADE

TYPE OF SUB-GRADE TREATMENT SHALL BE DETERMINED BY THE FIELD ENGINEER. SUB-GRADE TREATMENT MAY CONSIST OF LIME TREATMENT, CEMENT TREATMENT, SUB-GRADE MODIFICATION, OR ANY COMBINATION OF THESE.

"NOTE"
Excavated material suitable for Fill from other projects to be delivered.

ANY USEABLE EXCAVATED MATERIALS TO REMAIN ON THIS PROJECT.

R. W. LINN LICENSED 3654 KANSAS PROFESSIONAL ENGINEER

EARTH WORK

"PROPERTY" Excavation	"PROPERTY" Comp Fill	"CITY" Excavation	"CITY" Comp Fill
102.5 cu yds	21.0 cu yds	27.4 cu yds	30.0 cu yds
±10% 10.3 "	±10% 8.7 "	±10% 8.7 "	±10% 9.0 "
112.8 cu yds	29.7 cu yds	30.1 cu yds	33.0 cu yds

18TH STREET

Chicago, Rock Island & Pacific R.R.
R of W To W. L. MOSLEY.
(40'--7" Concrete Pav't w/ Int Curb)

CITY of WICHITA, KANSAS

R.W. LINN CITY ENGINEER

Date APRIL, 1962 Proj No. WMKB-33430

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