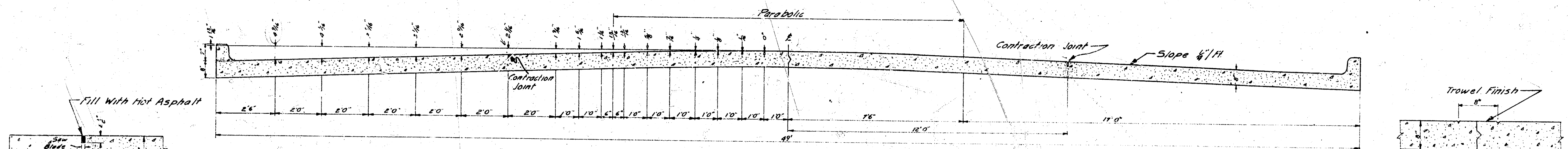
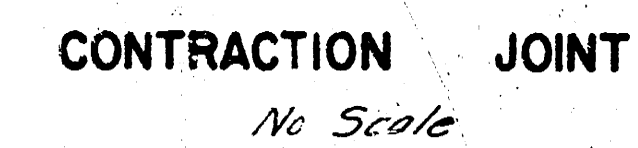


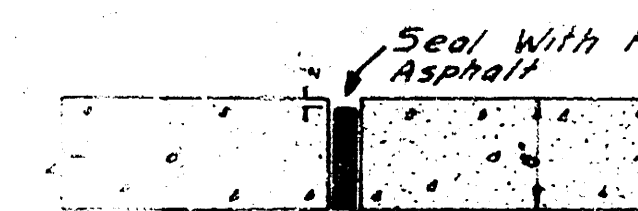
WEST ST.
N.L. US-54 TO S.L. DOUGLAS
PROJ. CI6-148



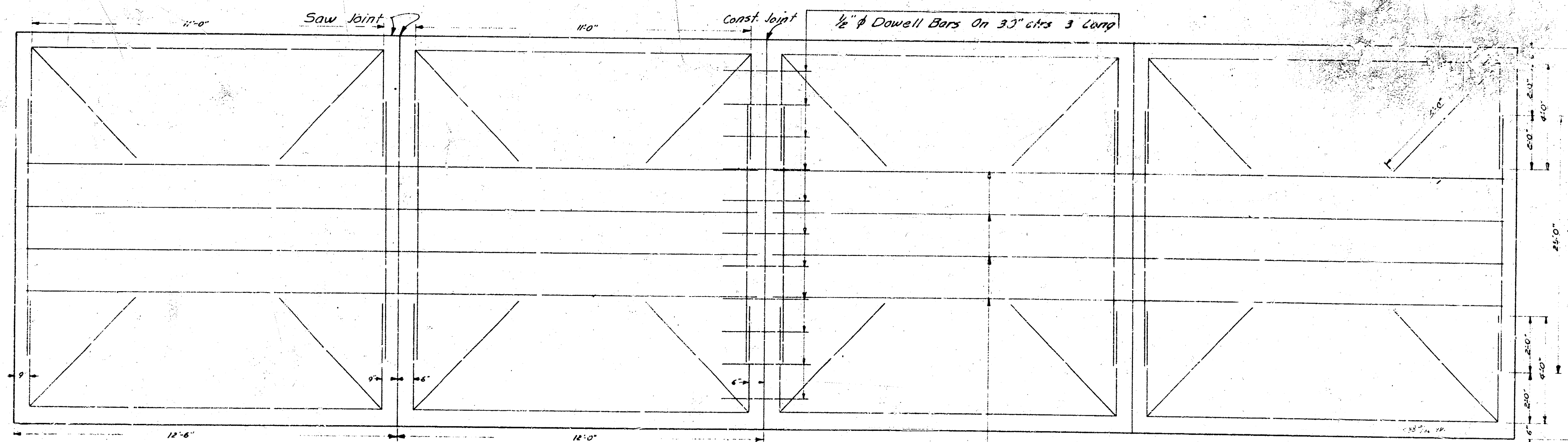
TYPICAL SECTION
No Scale



CONTRACTION JOINT
No Scale
To Be Used At 30' Intervals
Except Where An Expansion
Joint Is Used



EXPANSION JOINT
No Scale
To Be Used At 120' Intervals



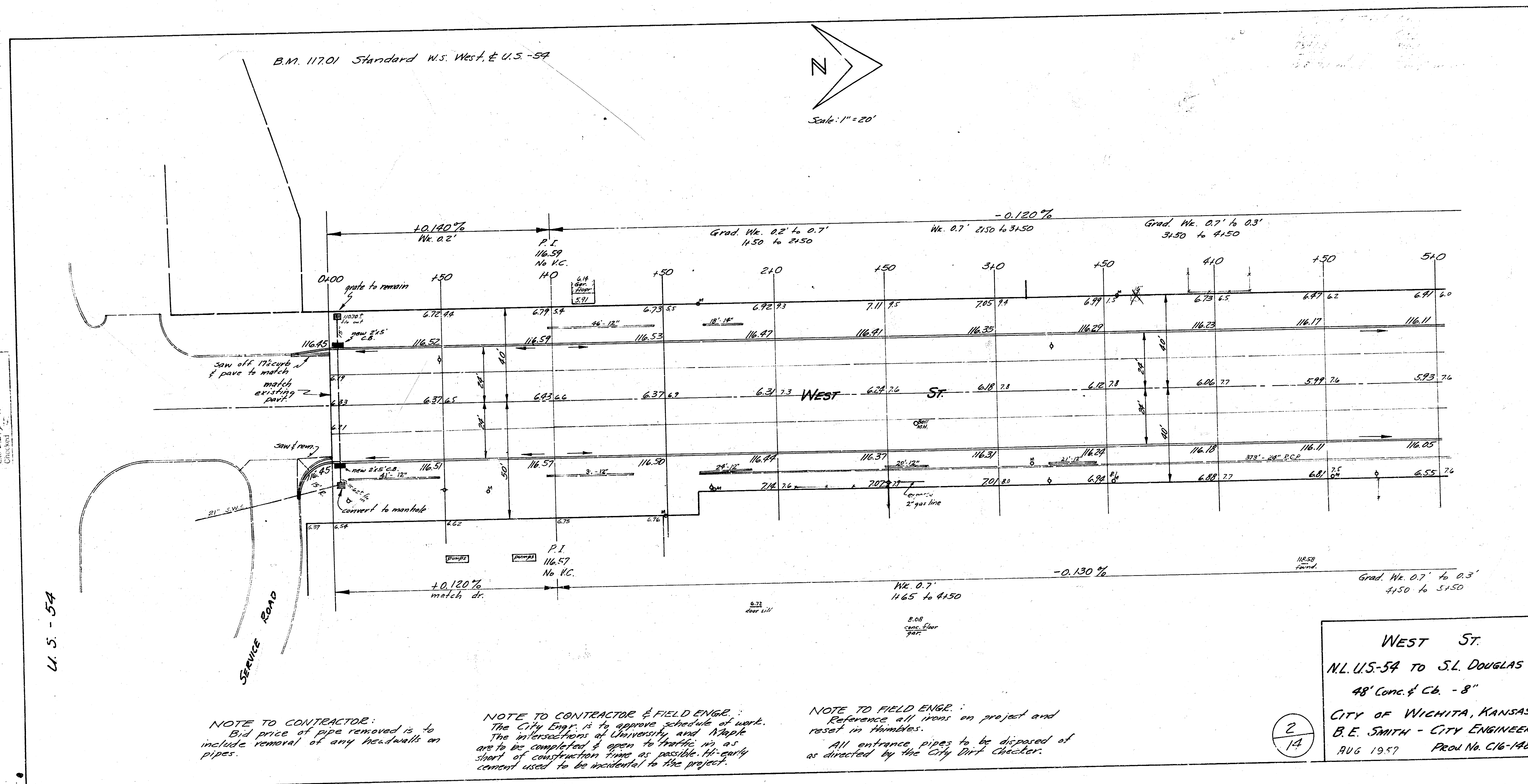
STEEL PATTERN

No Scale
Use 3/4" ϕ Bars Unless Otherwise Specified

4 - 3/4" ϕ Bars, Equally Spaced, 24'-0" Long

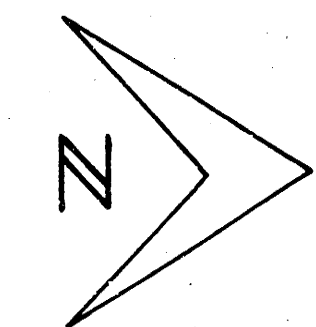


1/14



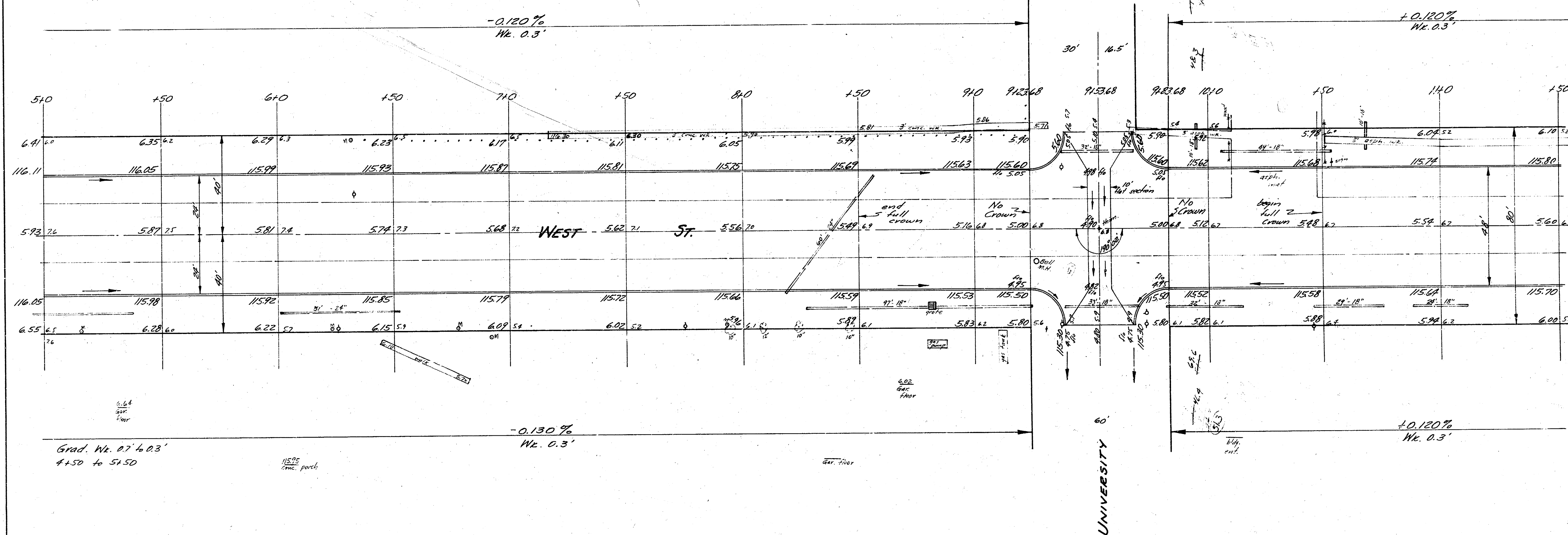
B.M. 117.01 Standard, N.S. West, & U.S.-54

B.M. 116.76 Spike SW. Side H.L.P. N.E. University of Illinois



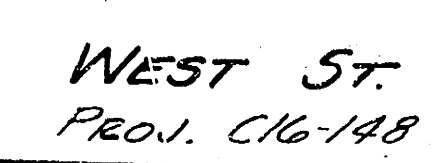
Scale: 1" = 20'

NOTE: This intersection
to be raised 11.14' 5" curve.
To be raised 11.14' 5" curve
on sanitary sewer project.



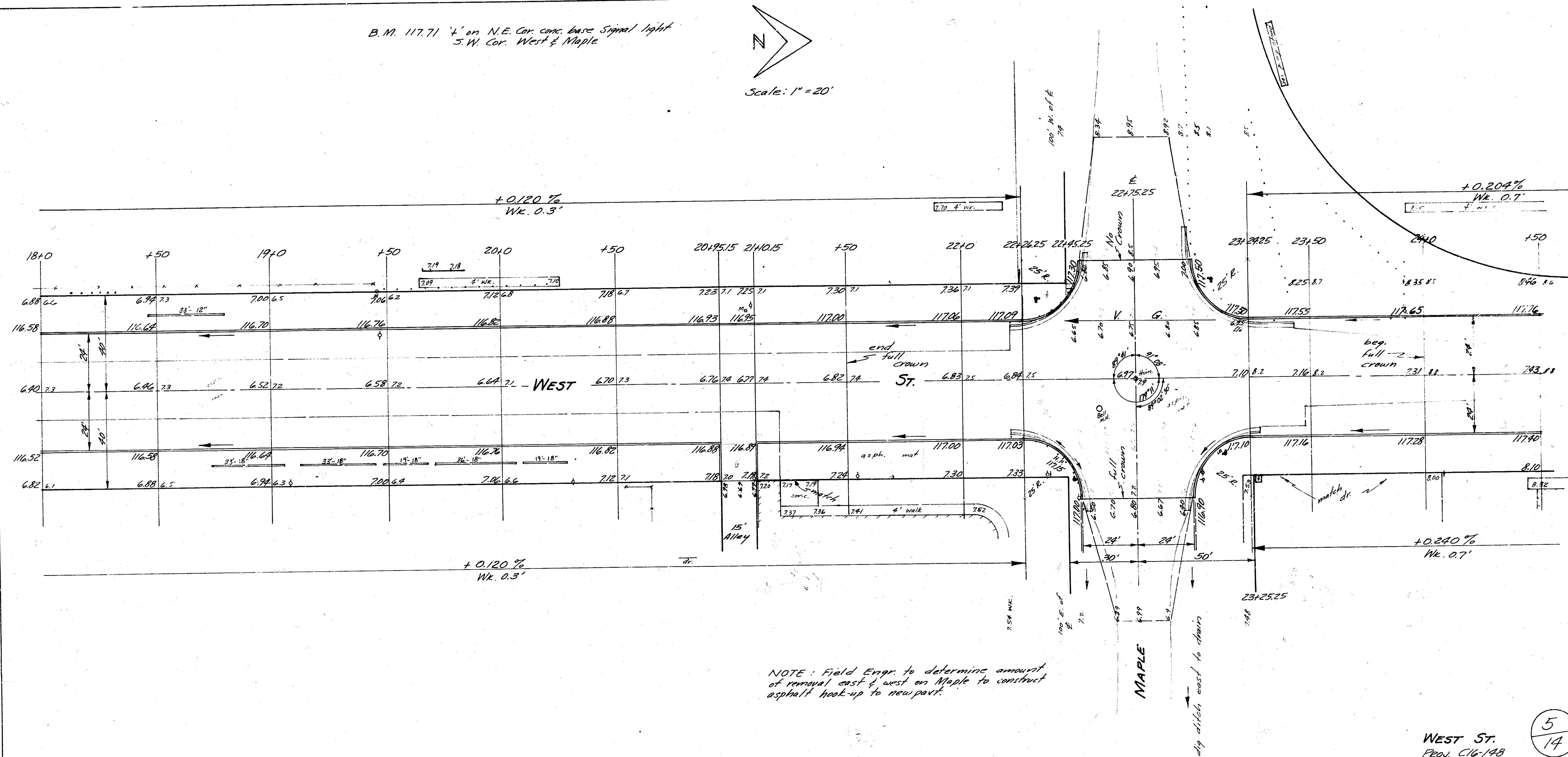
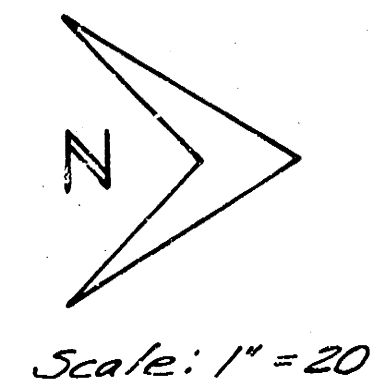
West St.
Plan, C16-148

3
14



$\frac{4}{14}$

B.M. 117.71 4' on N.E. Cor. conc. base Signal light
S.W. Cor. West & Maple



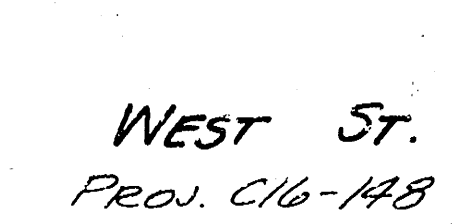
NOTE: Field Engr. to determine amount of removal east & west on Maple to construct asphalt hook-up to new part.

WEST ST.
PROJ. C16-148

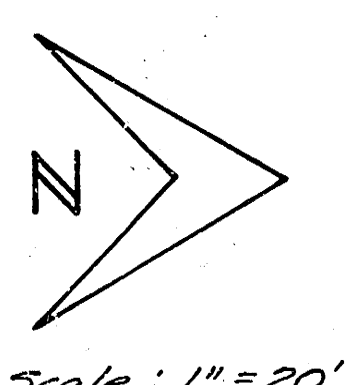
5
14



Scale: 1" = 20'



6/14



Scale: 1" = 20'

B.M. 11969 Standard N.E. 2nd & West

NOTE:
End 8" Conc. @ Sta 35155.76
Intersection to be 6" conc.

