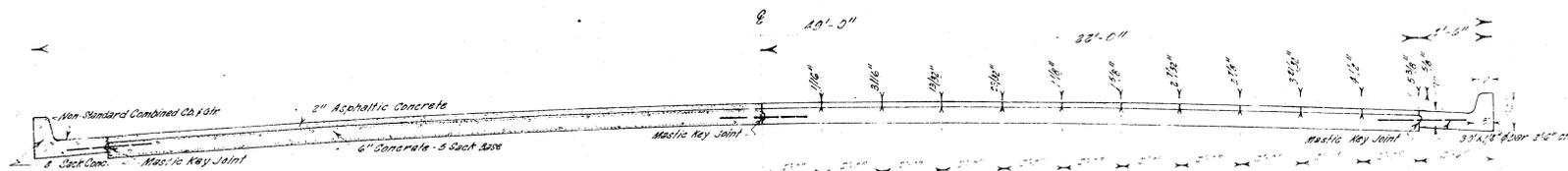
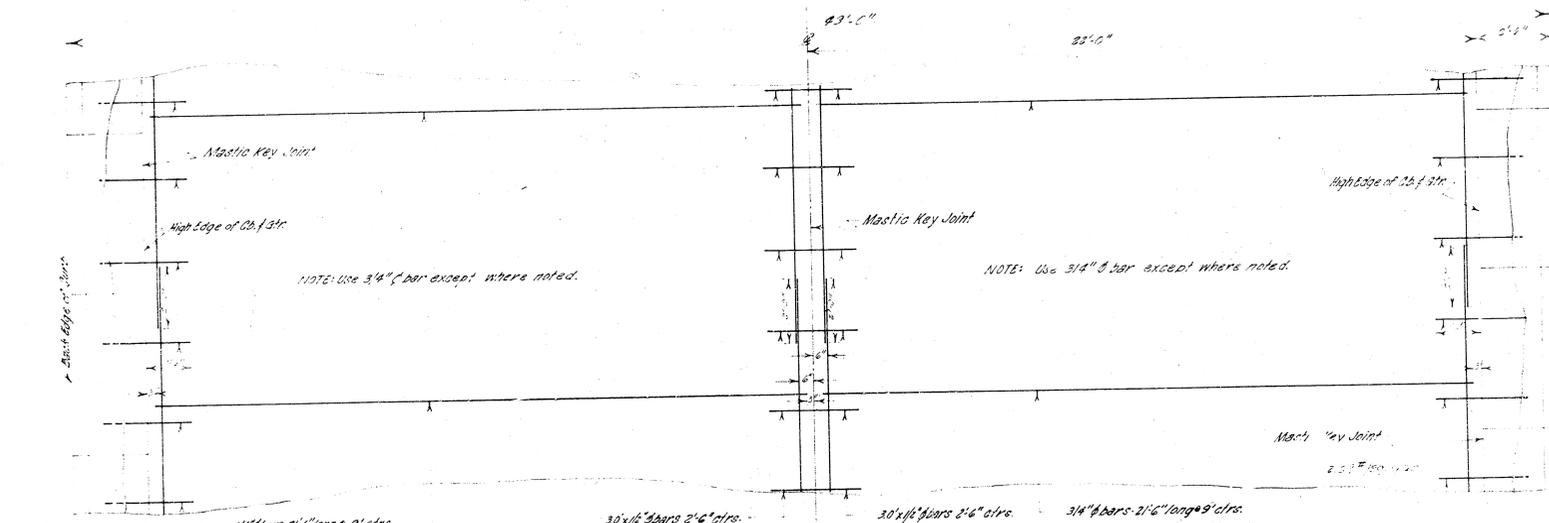


CENTRAL AVENUE

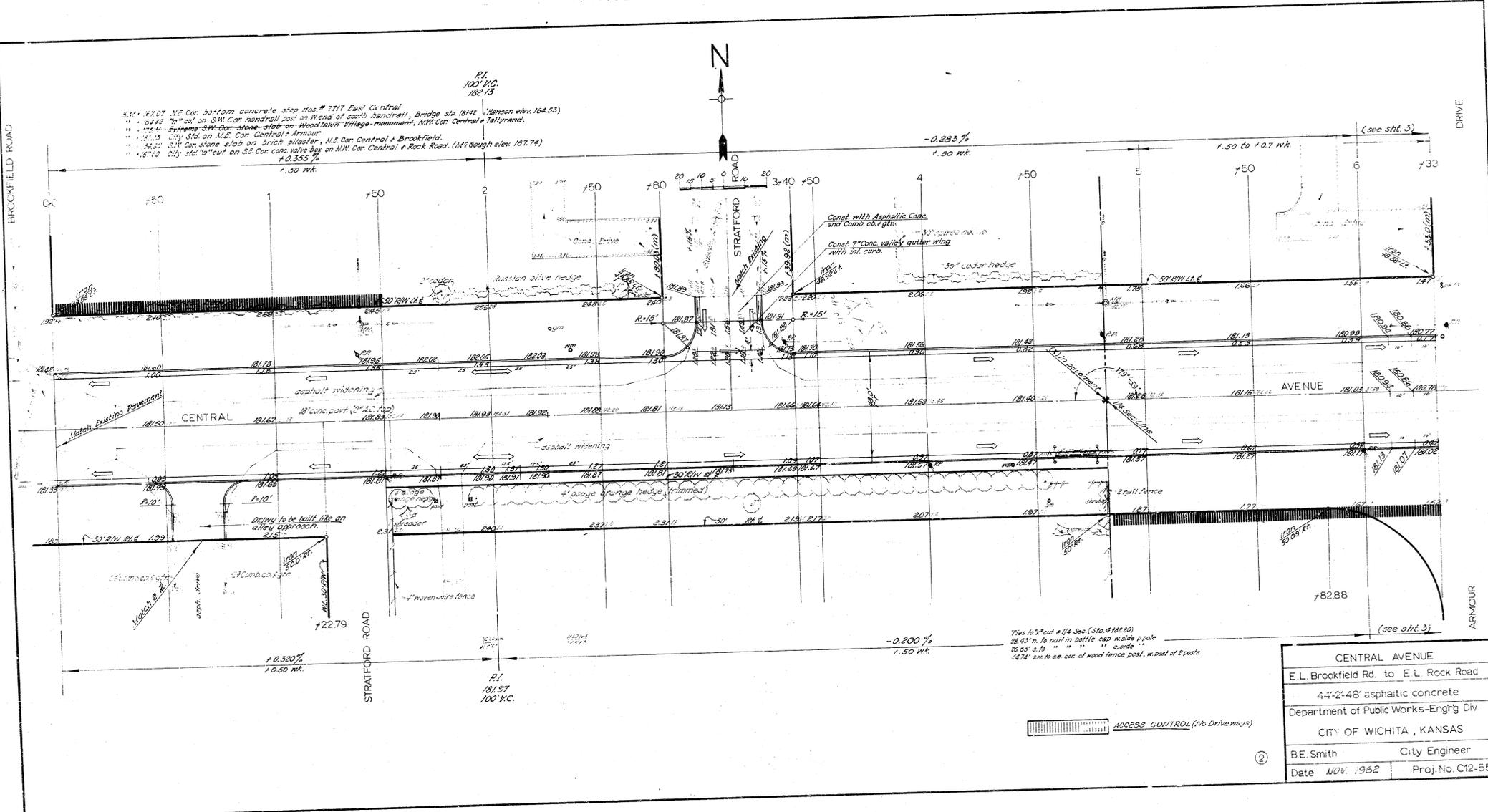
BROOKFIELD TO ROCK ROAD



TYPICAL SECTION
Scale: 1" = 2'-0"



STEEL PATTERN
Scale: 1" = 2'-0"



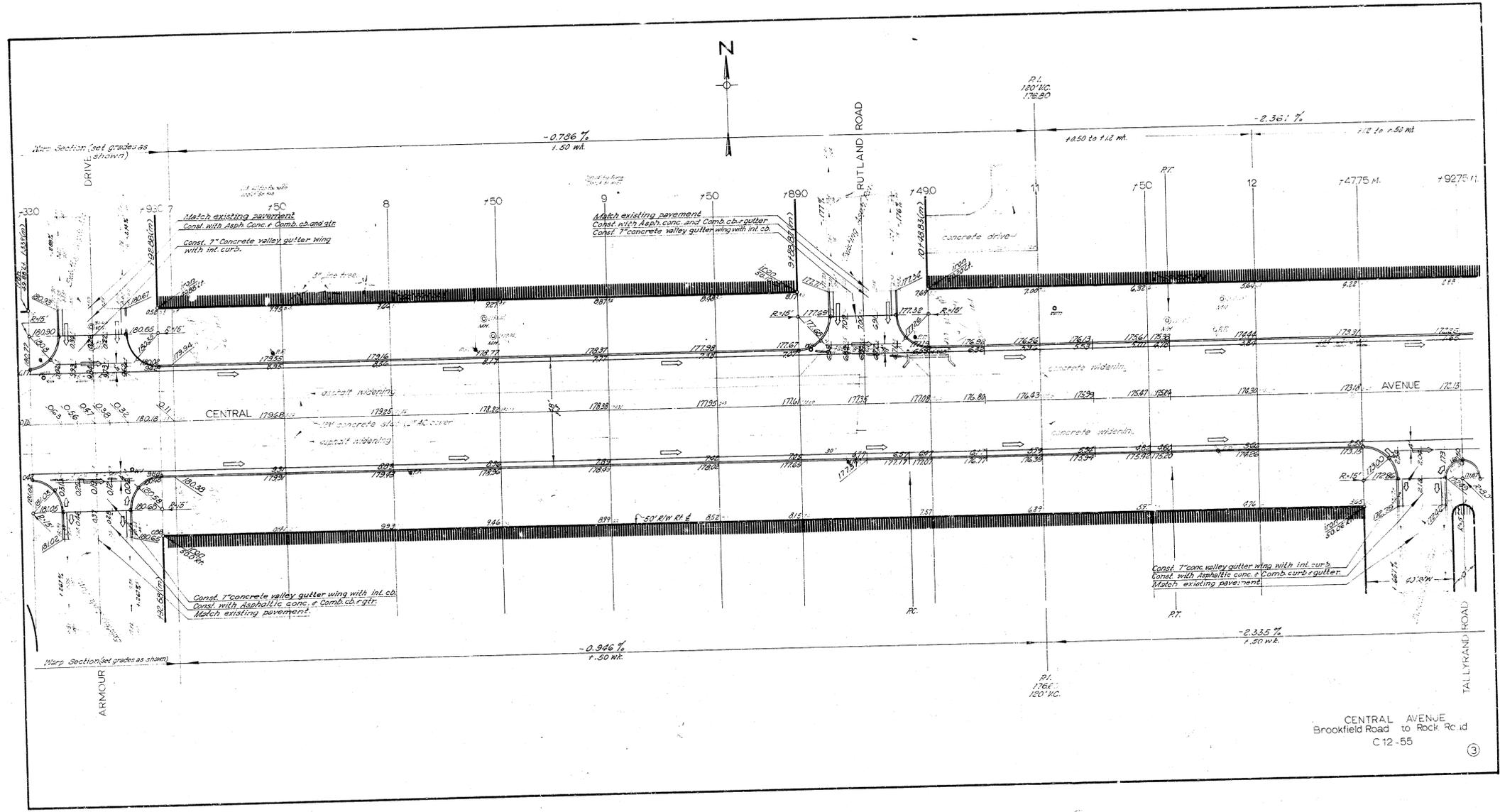
5.11. 1937 M.E. Cor. barform concrete step riser # 7717 East Central
 5.12. 1942 " " cut on S.W. Cor. handrail just in front of south handrail, Bridge Sta. 1842 Hanson elev. 164.53
 5.13. 1944 Extreme 24" dia. stone catch basin Woodlawn Village monument, NW Cor. Central & Tallyrand.
 5.14. 1945 City slab on M.E. Cor. Central & Armour
 5.15. 1946 City stone slab on brick pilaster, N.E. Cor. Central & Brookfield.
 5.16. 1947 City slab on 3.5 Cor. concrete base on NW Cor. Central & Rock Road. (M.S. Dough elev. 187.74)
 5.17. 1948 City slab on 3.5 Cor. concrete base on NW Cor. Central & Rock Road. (M.S. Dough elev. 187.74)

Show - Glantz to Rock
 in sheet
 Chicago

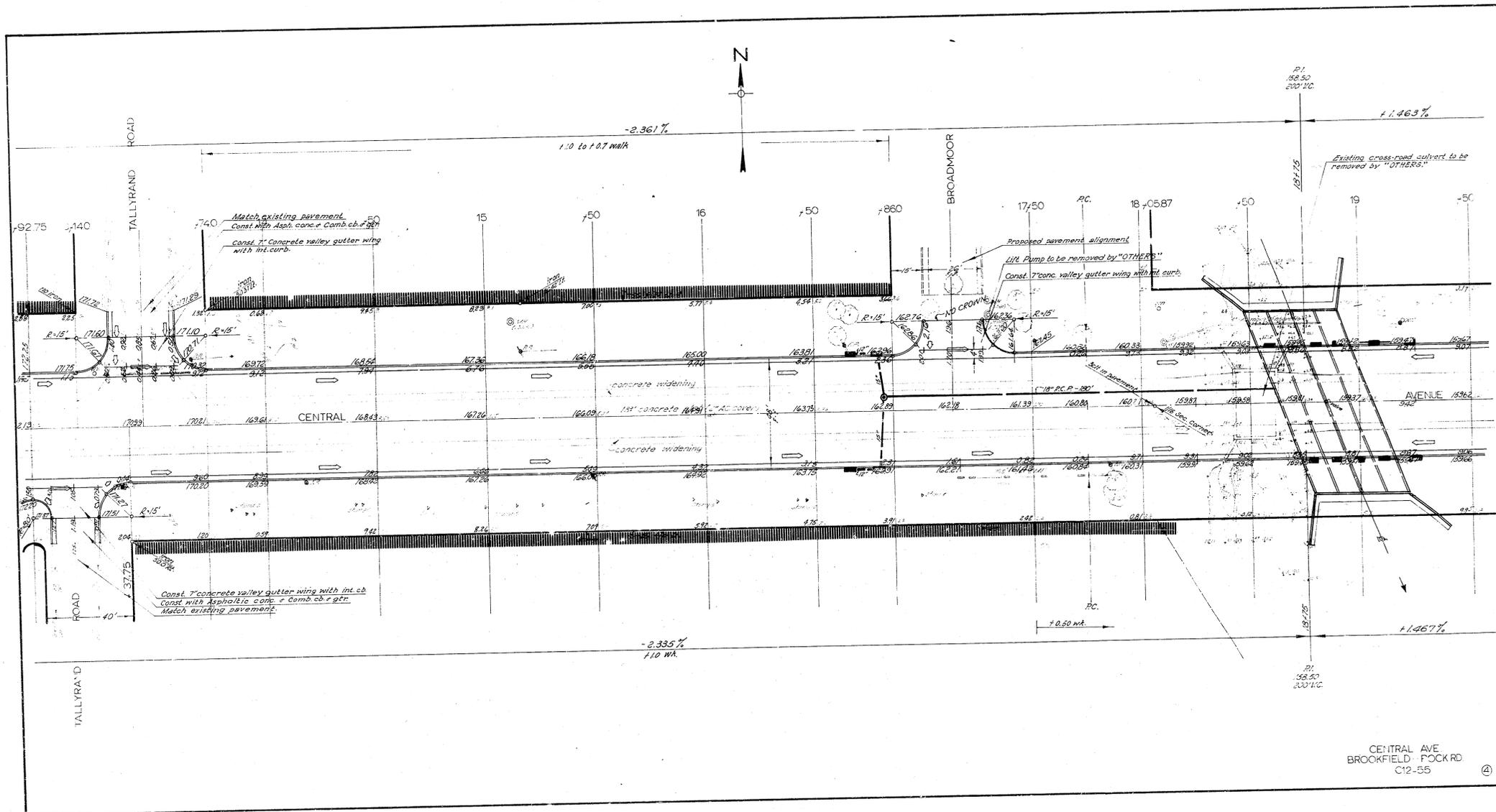
Trees to be cut & 1/4 Sec. (Sta. 4182.80)
 12.43' to nail to battle cap w. side p. pole
 16.65' & 16' " " " " e. side
 14.74' to see cor. of wood fence post, w. post of E post

ACCESS CONTROL (No Driveways)

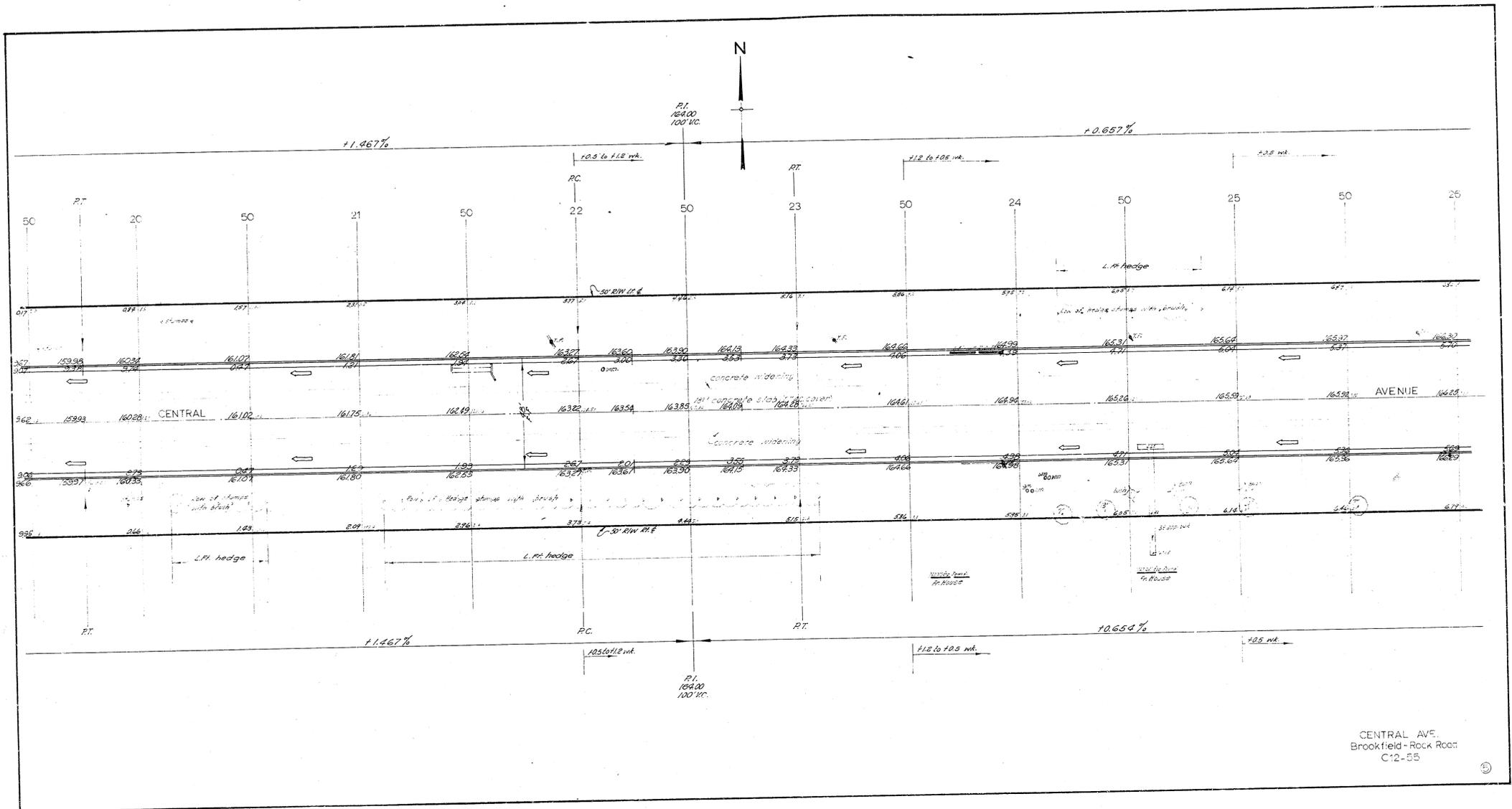
CENTRAL AVENUE	
E.L. Brookfield Rd. to E.L. Rock Road	
44'-2'-48" asphaltic concrete	
Department of Public Works-Engng Div.	
CITY OF WICHITA, KANSAS	
B.E. Smith	City Engineer
Date NOV. 1962	Proj. No. C12-55



CENTRAL AVENUE
 Brookfield Road to Rock Road
 C 12 - 55

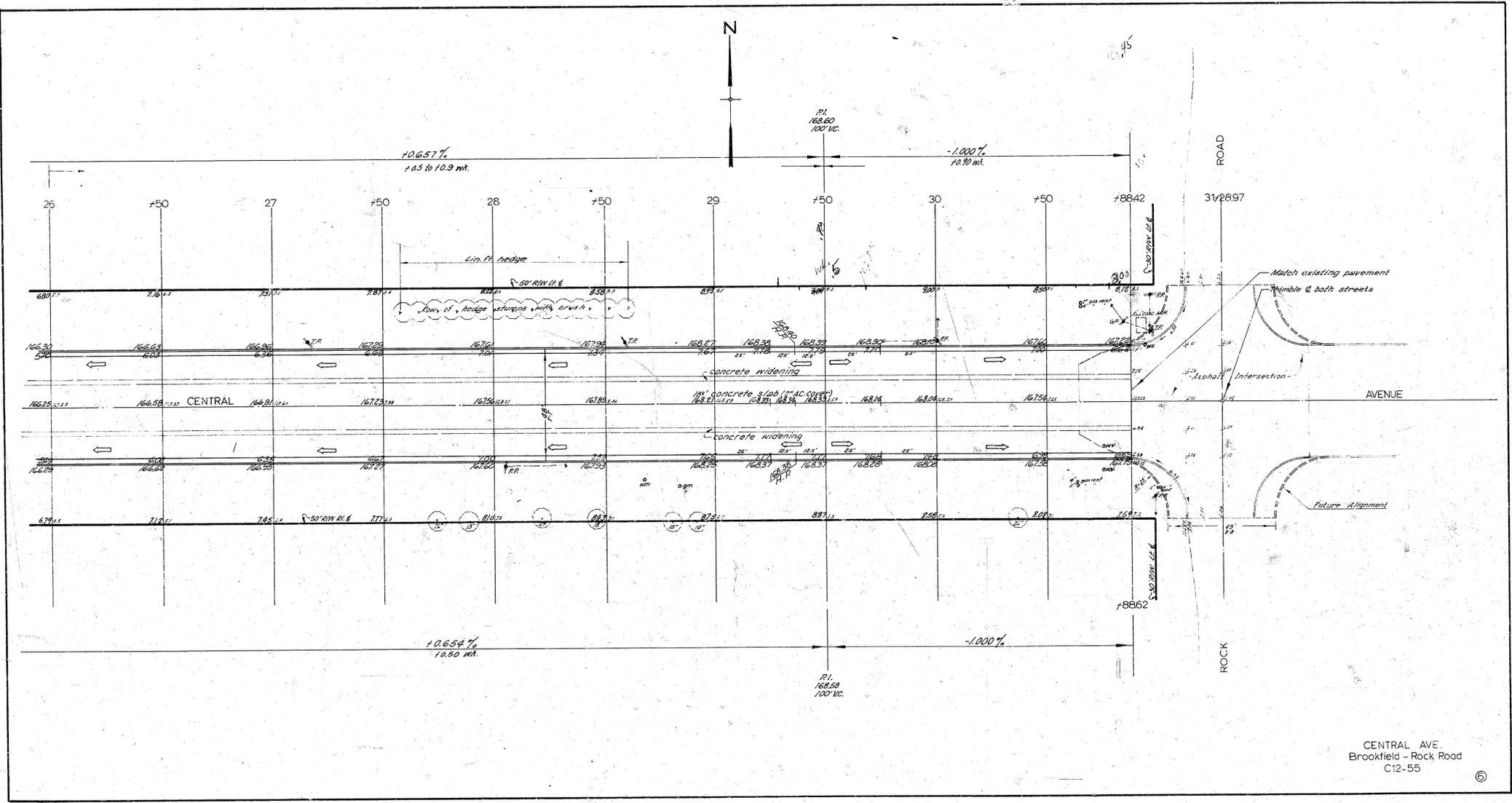


CENTRAL AVE
 BROOKFIELD FOCK RD
 C12-55



CENTRAL AVE.
 Brookfield - Rock Road
 C12-55





CENTRAL AVE
 Brookfield - Rock Road
 C12-55

