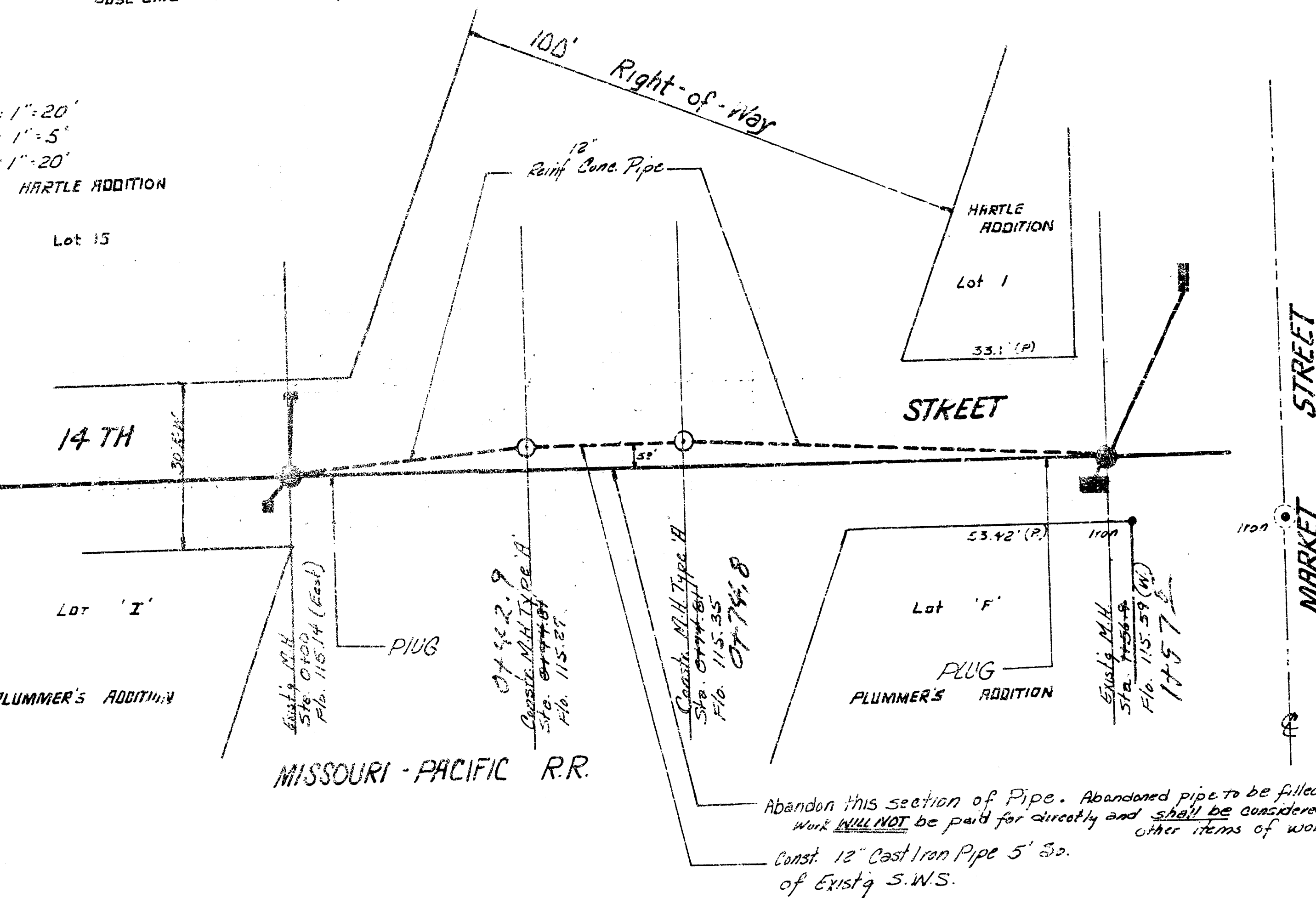


B.M. 11953 - RR SPIKE - West Face of RR 65' East of Broadway & South Side of 14TH Street
 B.M. 11952 - Top of Iron in Tumble, S.W. Broadway & 14TH St. east
 Base Line - Center Line of Existing Storm Water Sewer

Scale: Horiz.: 1" = 20'
 Profile: Vert.: 1" = 5'
 Horiz.: 1" = 20'



Note to Field Engineer: Field Engineer to determine type of Pipe to be replaced

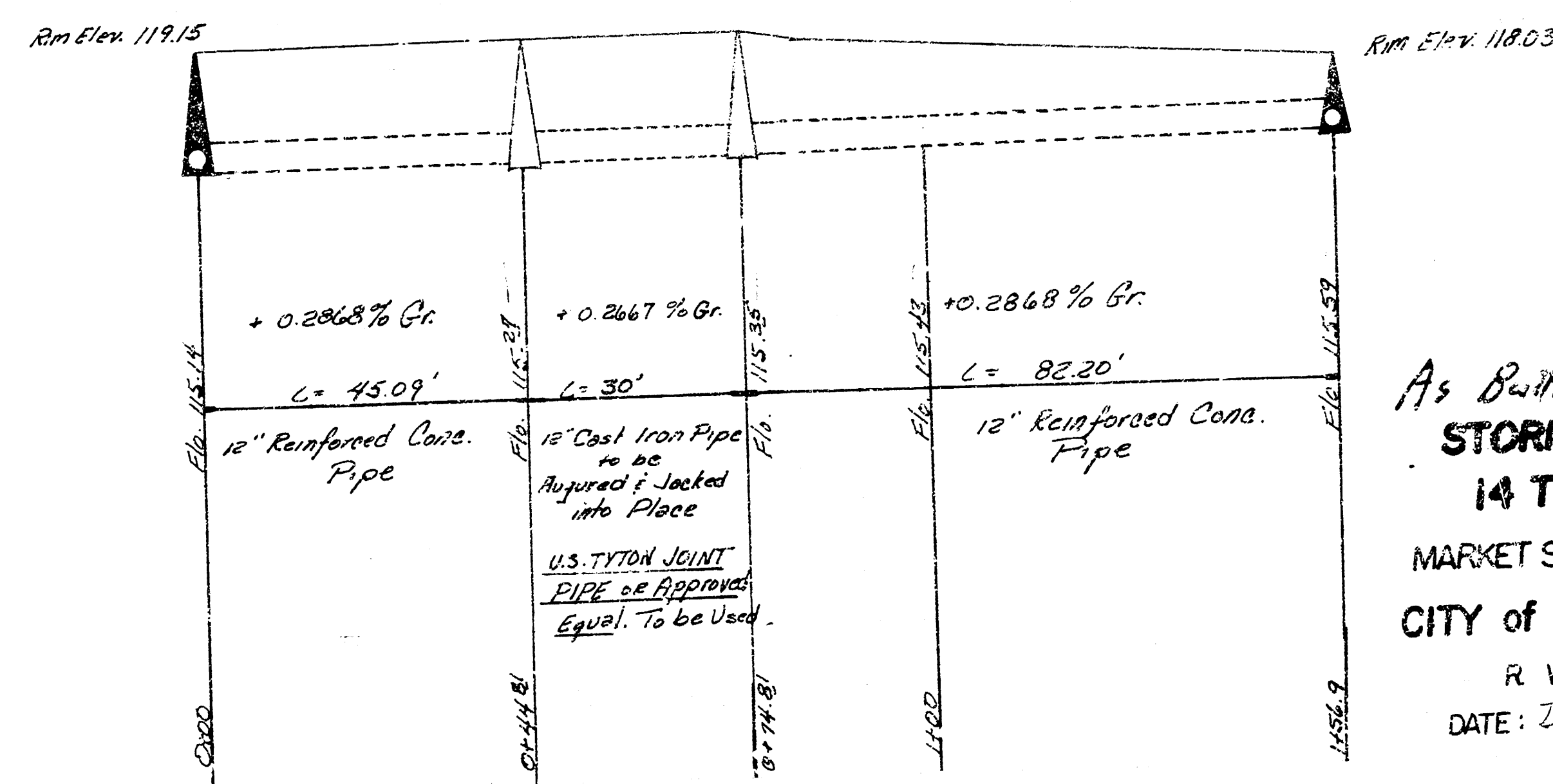
Type Cast Iron Pipe to be: U.S. TYTON JOINT PIPE
 or Approved Equal.
 Manholes to be 4' Dia. Type 'A'

NOTE: 12" Cast Iron Pipe to be
 Flanged & Jacked for Grade
 and Alignment.

Station 0+00.00
 12" Reinforced Conc. Pipe
 115.15
 Station 0+45.00
 12" Cast Iron Pipe
 115.15
 Station 0+82.20
 12" Reinforced Conc. Pipe
 115.15

120

115



As Built 4-14-76
STORM WATER SEWER in
14 TH STREET from
 MARKET ST. to 150' E. of MARKET ST.
 CITY of WICHITA, KANSAS
 R. W. LINN - CITY ENGINEER
 DATE: Dec 1975 PROJ. NO. DBKA575082