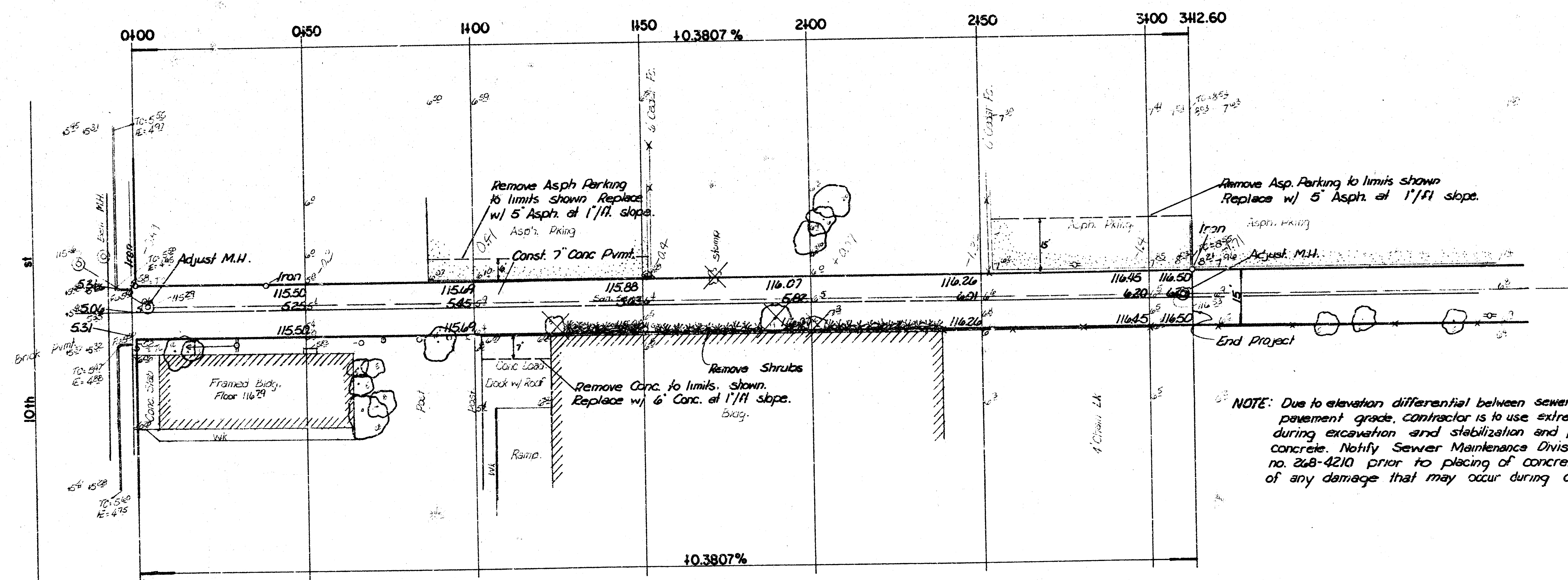


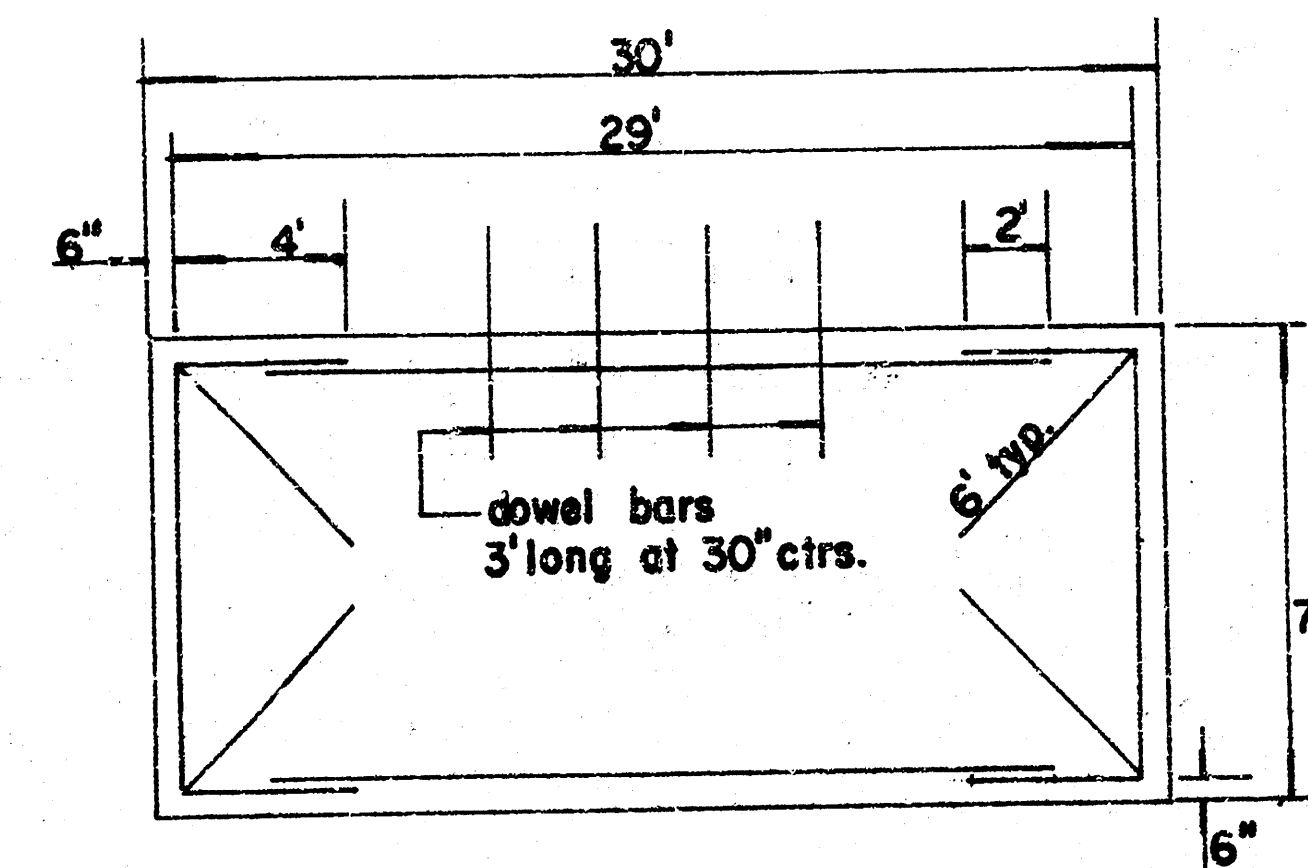
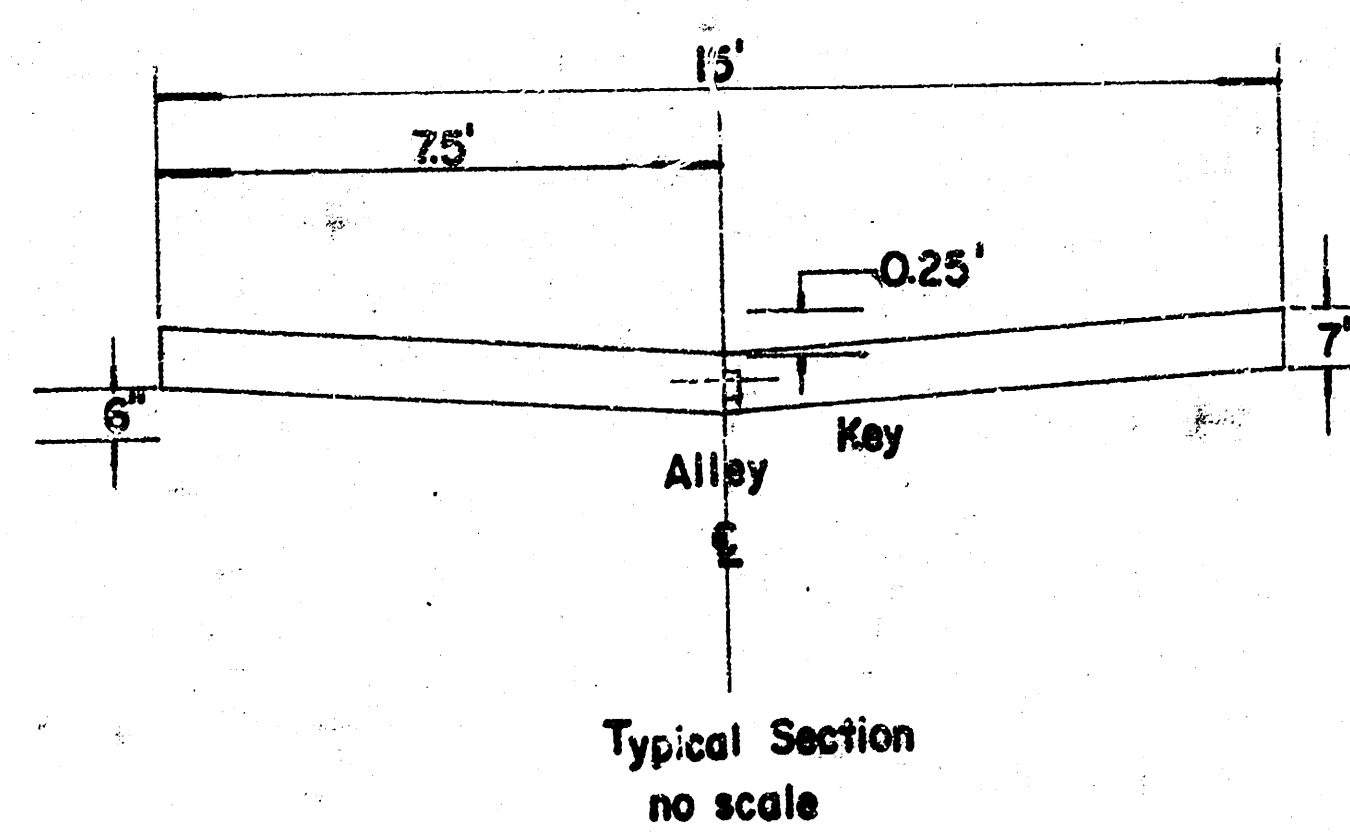
BM 116.51 "□" cut top conc. coping 2' E. of SW cor. coping, 6' S. of S cb
 10th, 21' E. of EL St Francis.
 BL is 6' E of and parallel to WL Alley,



NOTE: Due to elevation differential between sewer and finish pavement grade, Contractor is to use extreme caution during excavation and stabilization and placing of concrete. Notify Sewer Maintenance Division at phone no. 248-4210 prior to placing of concrete for inspection of any damage that may occur during construction.

Earthwork
Prop.

Excavation	90.7 cy
110% ₆	9.1 cy
Total	99.8 cy



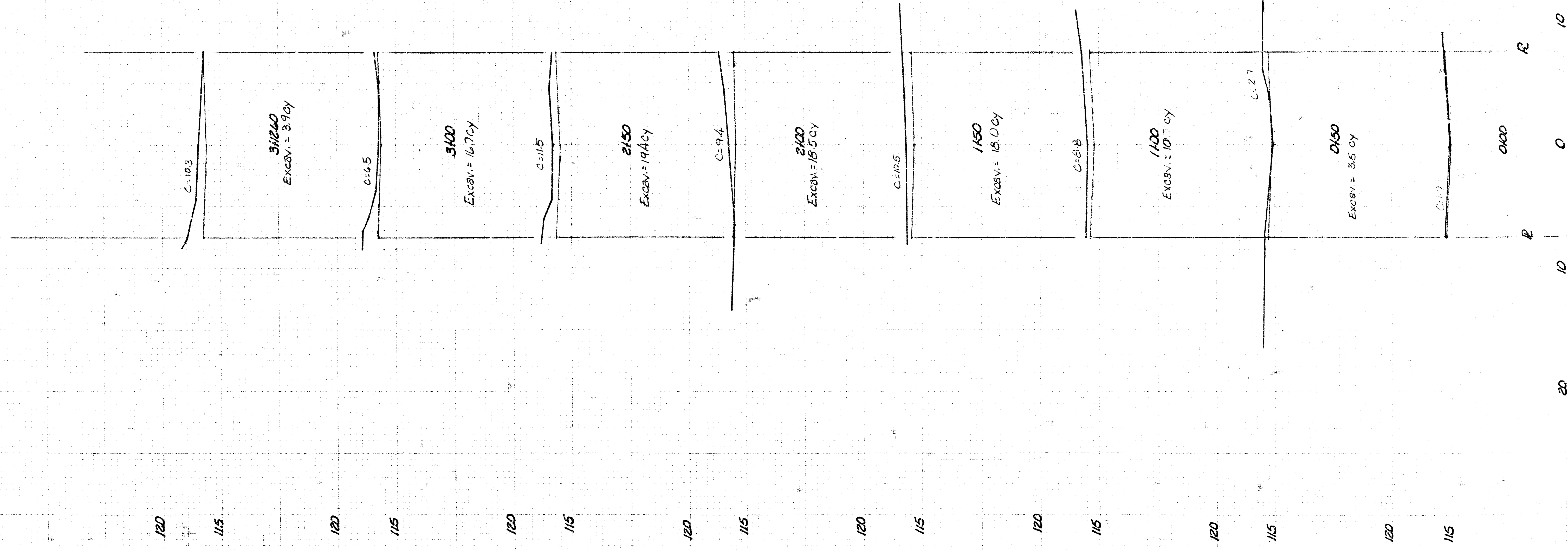
Typical Steel Pattern
no scale
all bars to be no 6

Note: Trees to be removed are marked thus except that any tree which in the opinion of the Field Engineer can be saved shall be spared.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR PRESERVING PROPERTY IRONS. THE CONTRACTOR SHALL BE REQUIRED TO RE-ESTABLISH ANY PROPERTY IRONS WHICH ARE DAMAGED OR DESTROYED BY HIS CONSTRUCTION OPERATIONS. SUCH IRONS SHALL BE RE-ESTABLISHED BY A LICENSED LAND SURVEYOR OR A LICENSED PROFESSIONAL ENGINEER IN ACCORDANCE WITH STATE LAWS.

Alley between St Francis and Santa Fe
 from NL 10th st. N. to 10' N of SL lot 26 Burleigh's Addn.
 City of Wichita, Kansas
 Dept. Engineering
 R. W. Bruggeman Dept. Engineering/ City Engineer
 Proj. no. 472-76-245-8075-000-000-001





20 EXCERN = 40.7 cy