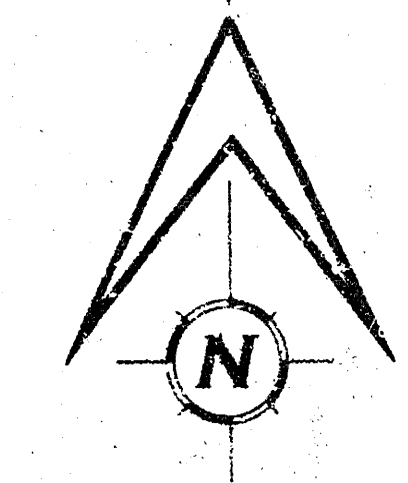
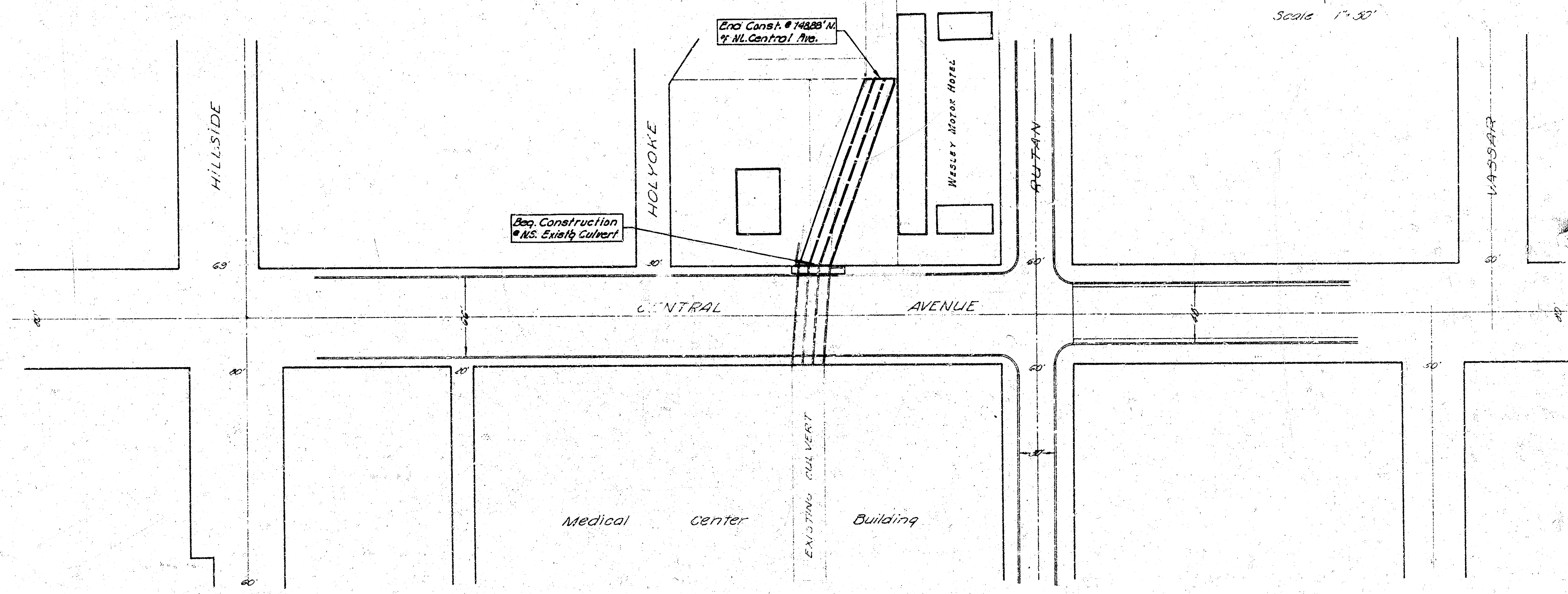


3-8'x5' R.C.B.

EXTENSION OF CULVERT BETWEEN HILLSIDE AND RUTAN ON NORTH SIDE OF CENTRAL AVENUE
RICHARD LINN - CITY ENGINEER
PROJ. NO. - AAKB 502022



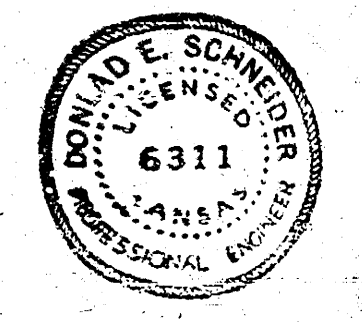
Scale 1"=30'



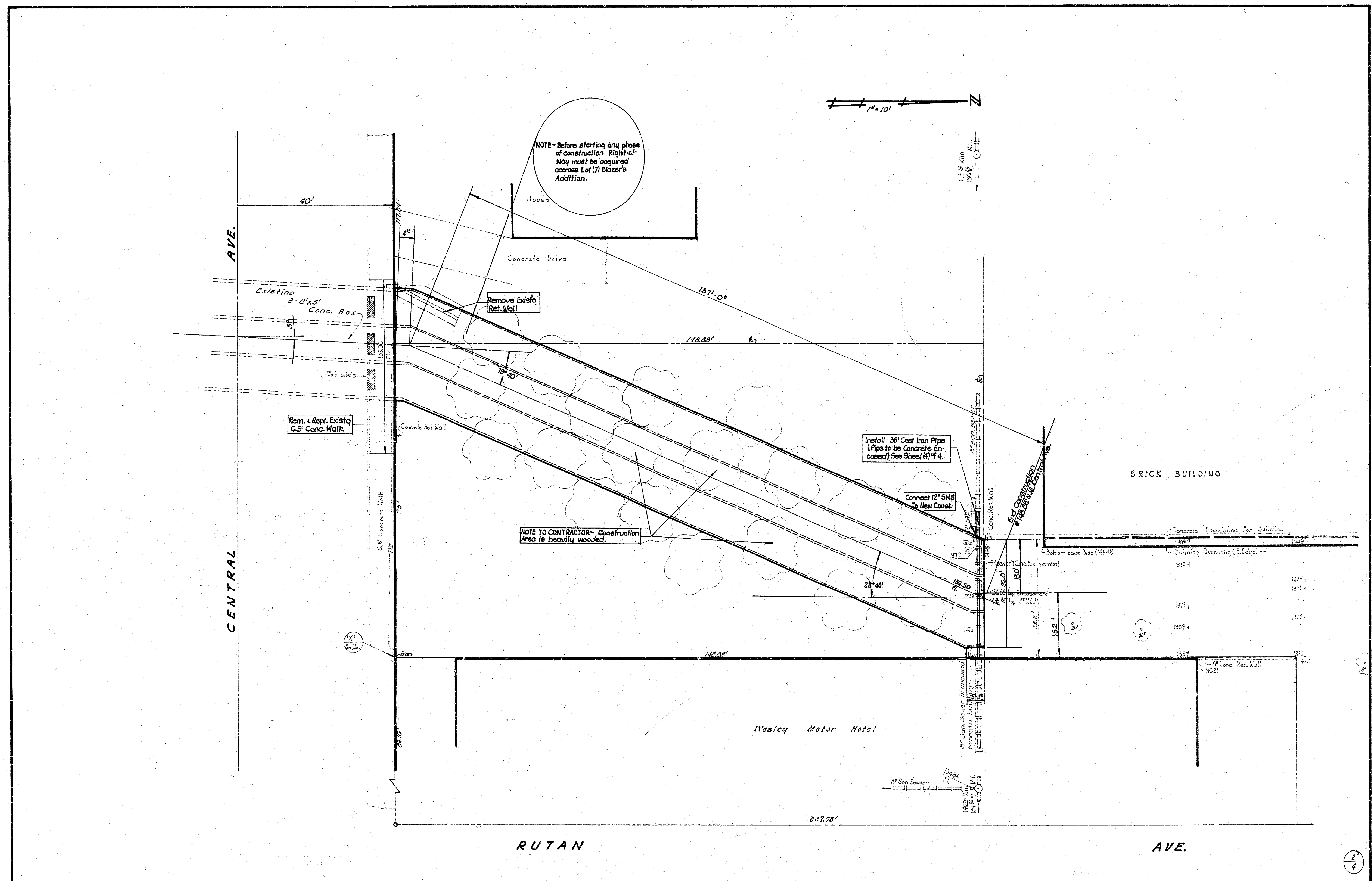
NOTE TO CONTRACTOR

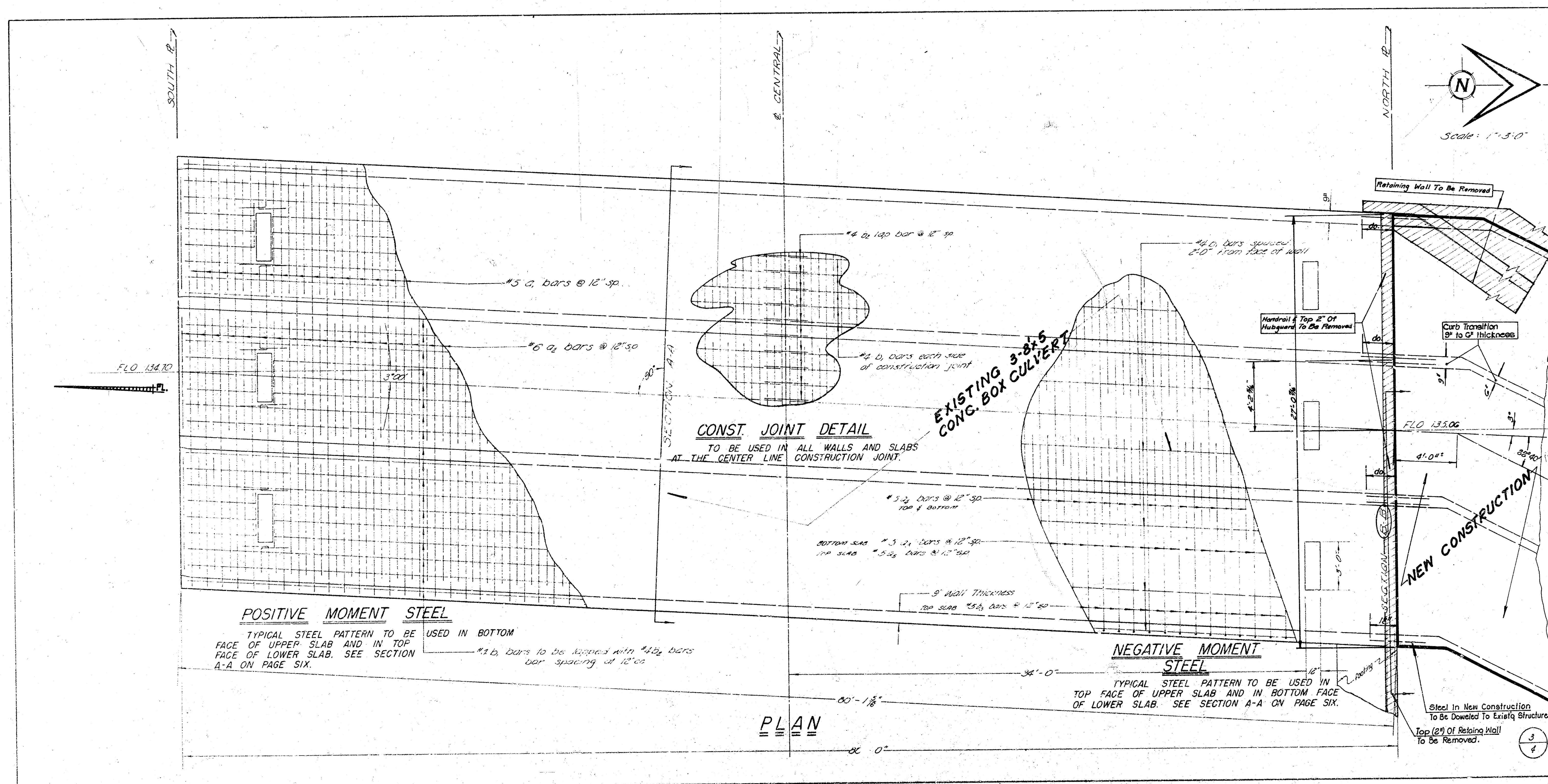
This project will be constructed under the supervision of the CITY ENGINEER and conforming to the SPECIFICATIONS of the CITY OF WICHITA. The CONTRACTOR will reimburse the City of Wichita for all cost of Engineering, Plans, and Inspection.

LOCATION MAP



ENGINEERING DIVISION
DEPARTMENT OF PUBLIC WORKS
CITY OF WICHITA





The image contains four architectural drawings of a retaining wall, labeled SECTION A-A, PLAN VIEW OF RETAINING WALL, SECTION C-C, and SECTION B-B. Each drawing includes detailed reinforcement specifications and dimensions.

SECTION A-A
Scale: 1"=3'-0"
This cross-section shows the wall's profile with reinforcement bars (#4, #5, #6) at various spacings (12", 16", 18"). It includes dimensions for wall height (6'-0") and width (8'-0").

PLAN VIEW OF RETAINING WALL
Scale: 1"=16"
This top-down view shows the wall's footprint with reinforcement bars (#4, #6) at 12" and 16" spacings. It includes dimensions for wall length (10'-0") and width (8'-0").

SECTION C-C
Scale: 1"=16"
This cross-section shows the wall's profile with reinforcement bars (#4, #6) at 12" and 16" spacings. It includes dimensions for wall height (6'-0") and width (8'-0").

SECTION B-B
Scale: 1"=20"
This cross-section shows the wall's profile with reinforcement bars (#4, #6) at 12" and 16" spacings. It includes dimensions for wall height (6'-0") and width (8'-0").

EXISTING 3-8'x5' R.C.B.
This drawing shows the existing retaining wall structure with reinforcement bars (#4, #6) at 12" and 16" spacings. It includes dimensions for wall length (10'-0") and width (8'-0").

WALL STEEL PATTERN
Scale: 1"=3'-0"
This drawing shows the steel reinforcement pattern for the wall, including reinforcement bars (#4, #6) at 12" and 16" spacings. It includes dimensions for wall length (10'-0") and width (8'-0").

STEEL FROM SLAB
Scale: 1"=3'-0"
This drawing shows the steel reinforcement pattern for the slab, including reinforcement bars (#4, #6) at 12" and 16" spacings. It includes dimensions for wall length (10'-0") and width (8'-0").

ELEVATION
Scale: 1"=3'-0"
This drawing shows the wall's elevation with reinforcement bars (#4, #6) at 12" and 16" spacings. It includes dimensions for wall height (6'-0") and width (8'-0").

