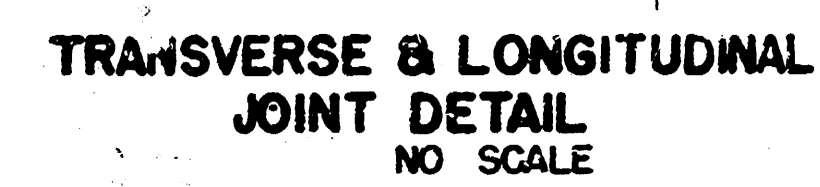
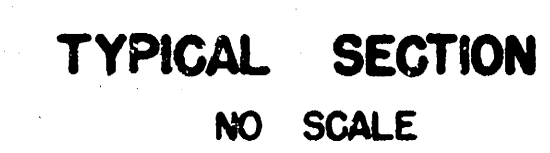
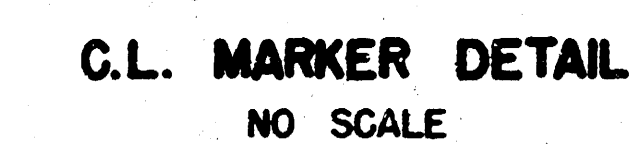
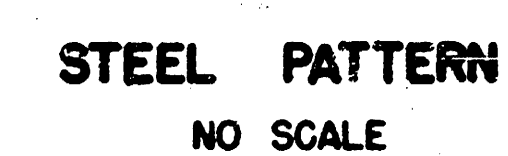
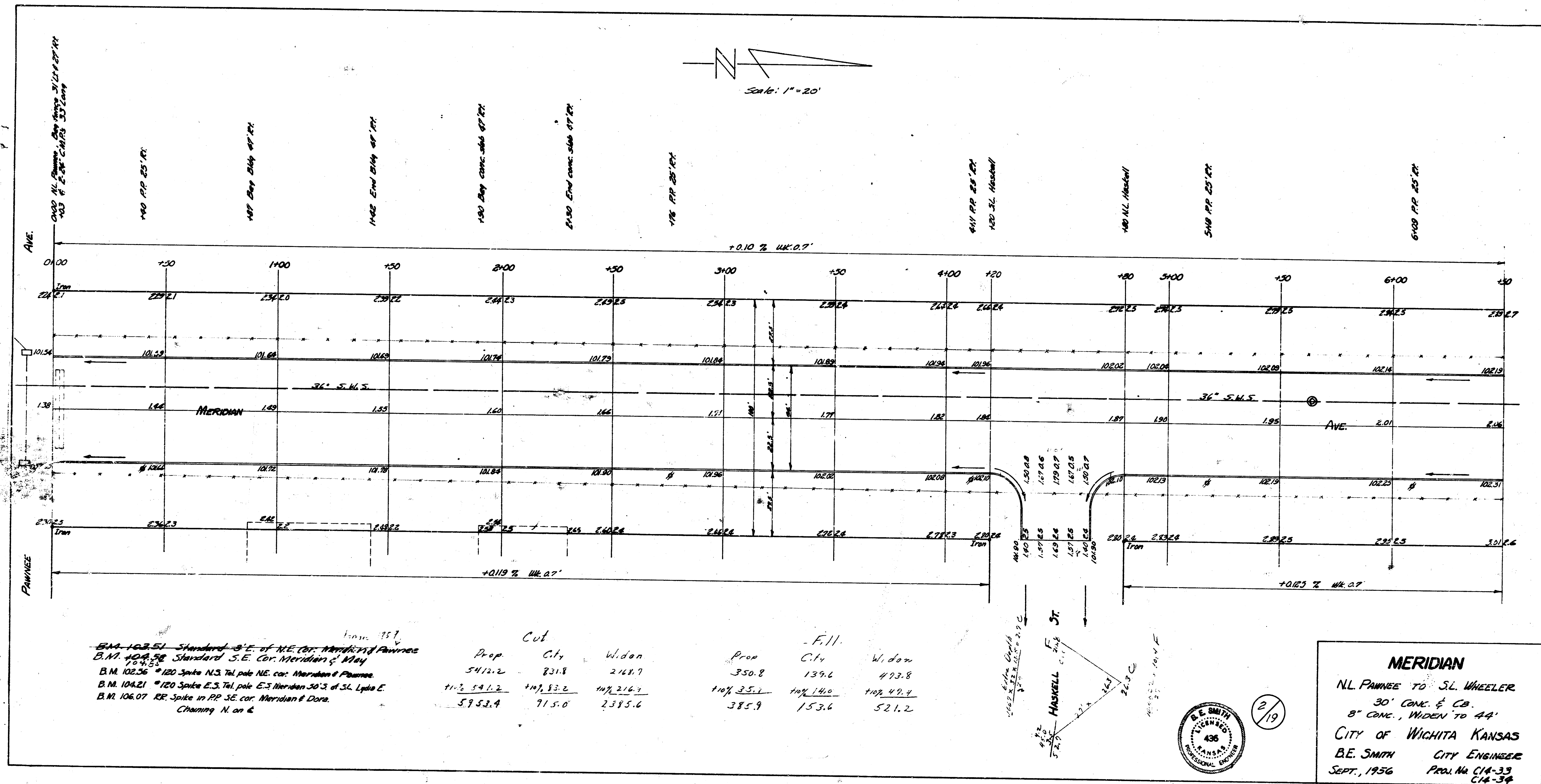


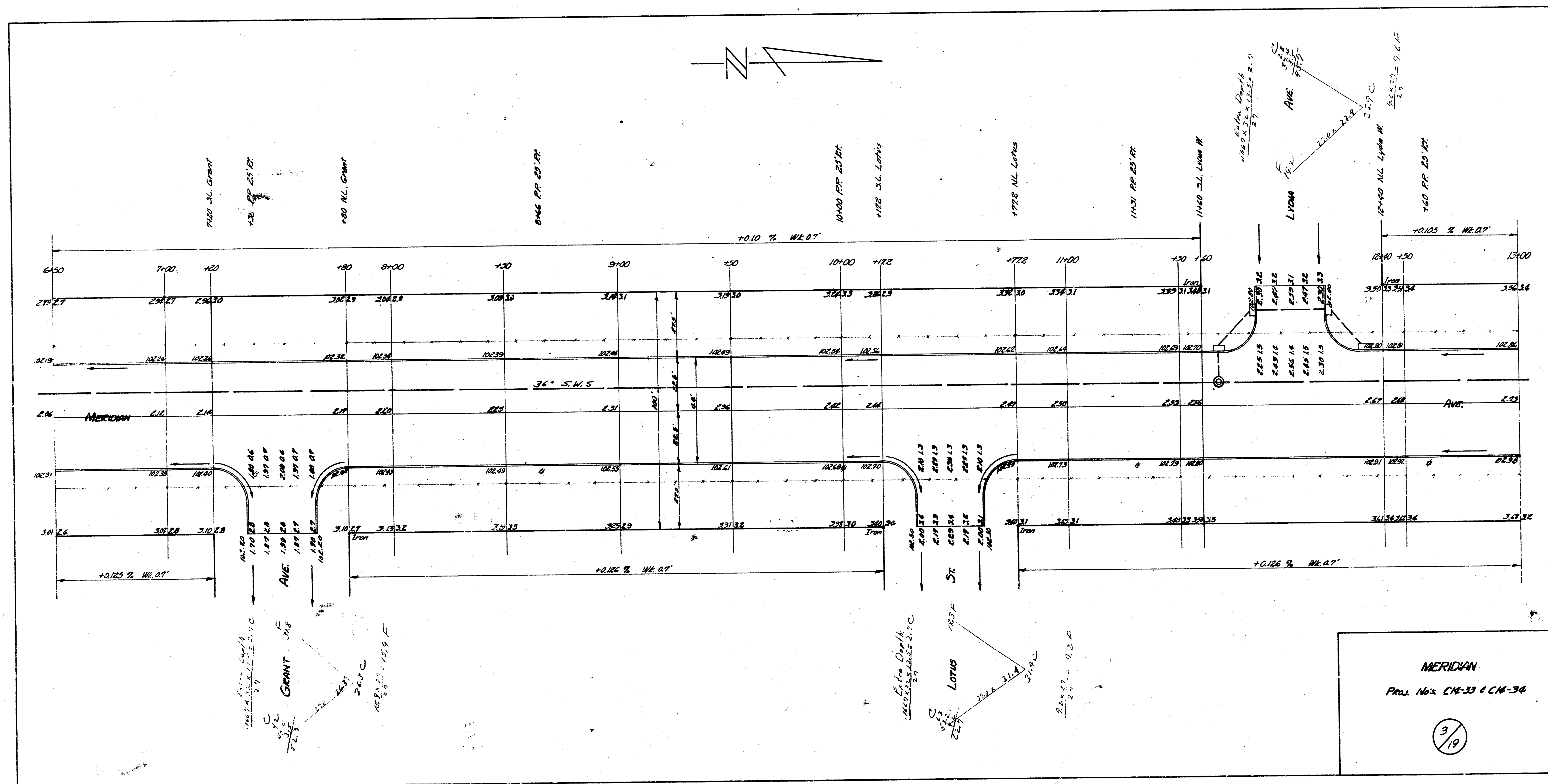
PROJ. NO. C14-33
" " C14-34

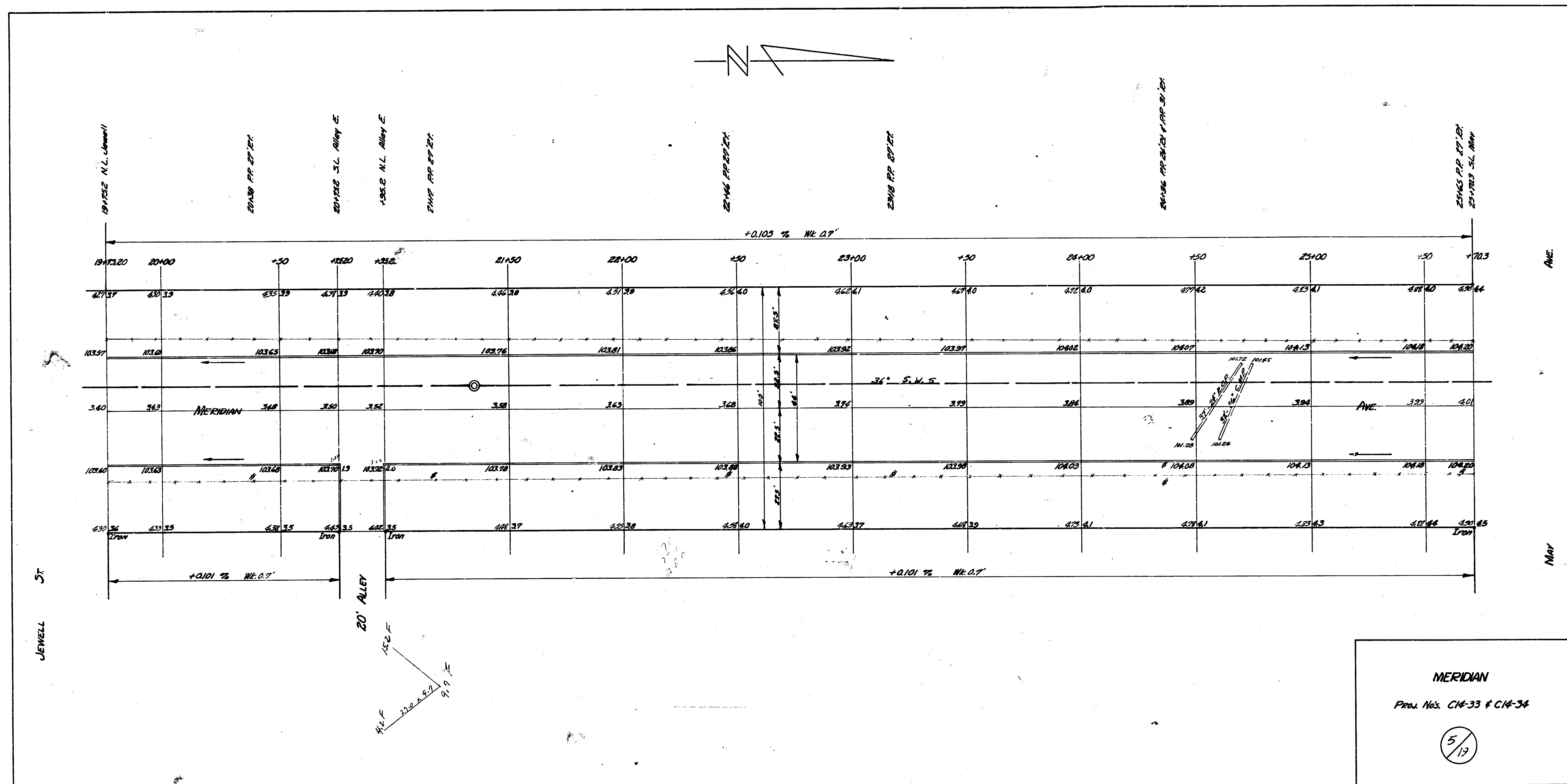


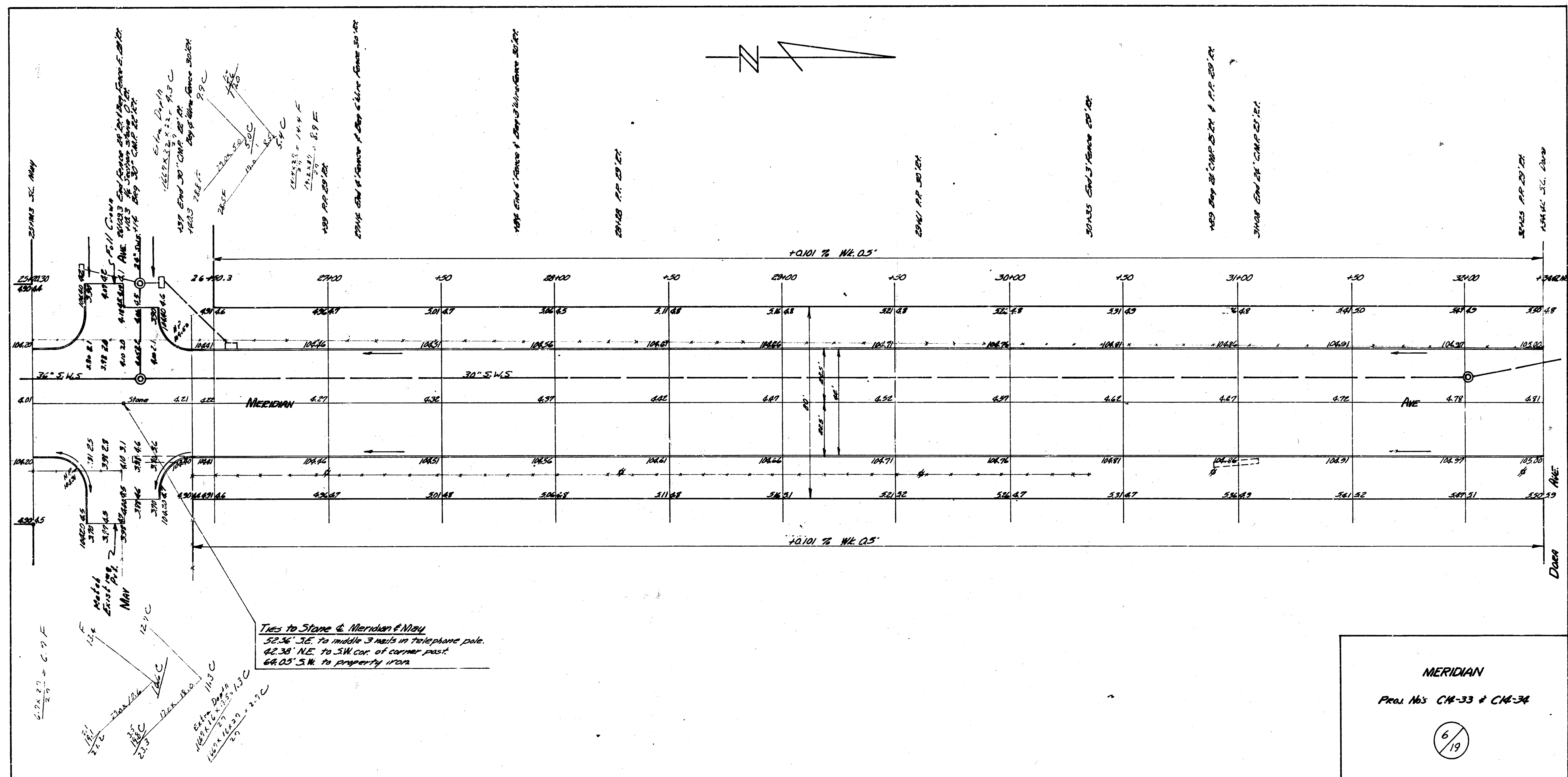
WHERE CURBS IN THE SAME SECTION
ARE AT DIFFERENT ELEVATIONS USE
ELEVATION SHOWN ON PLAN FOR
CONSTRUCTION JOINT.





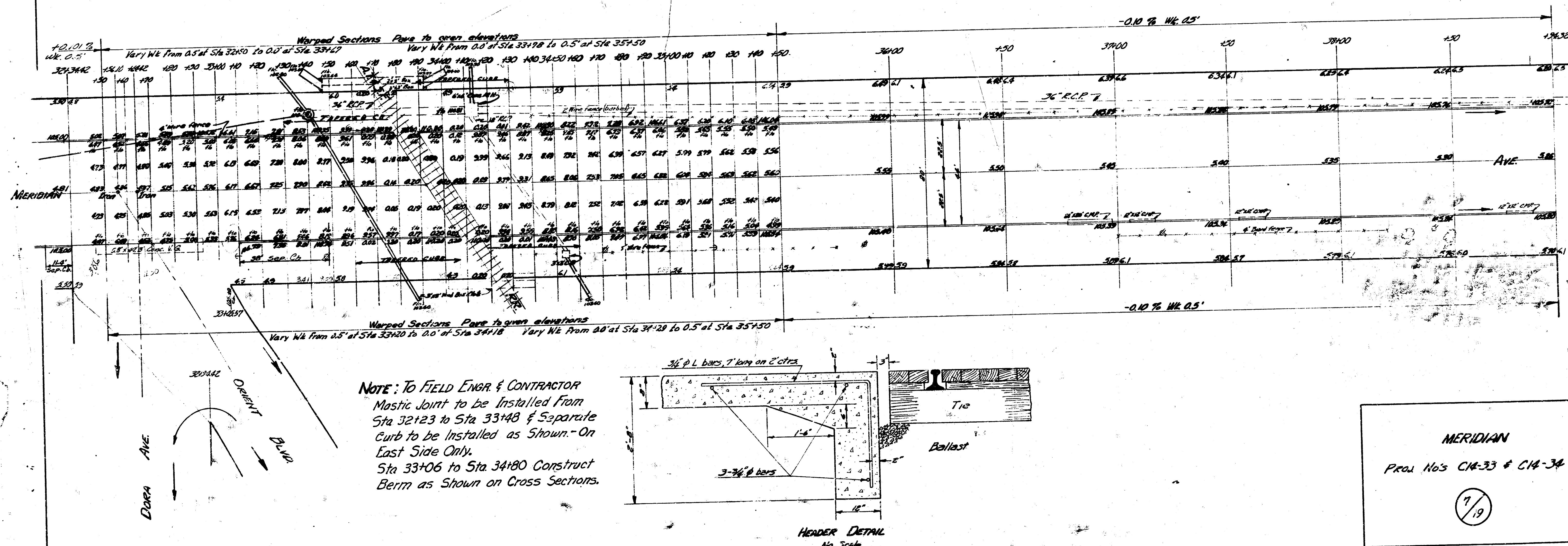
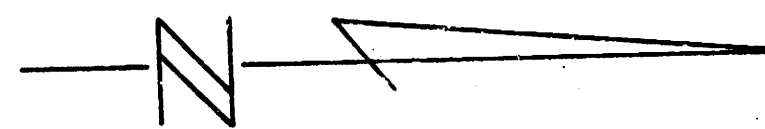


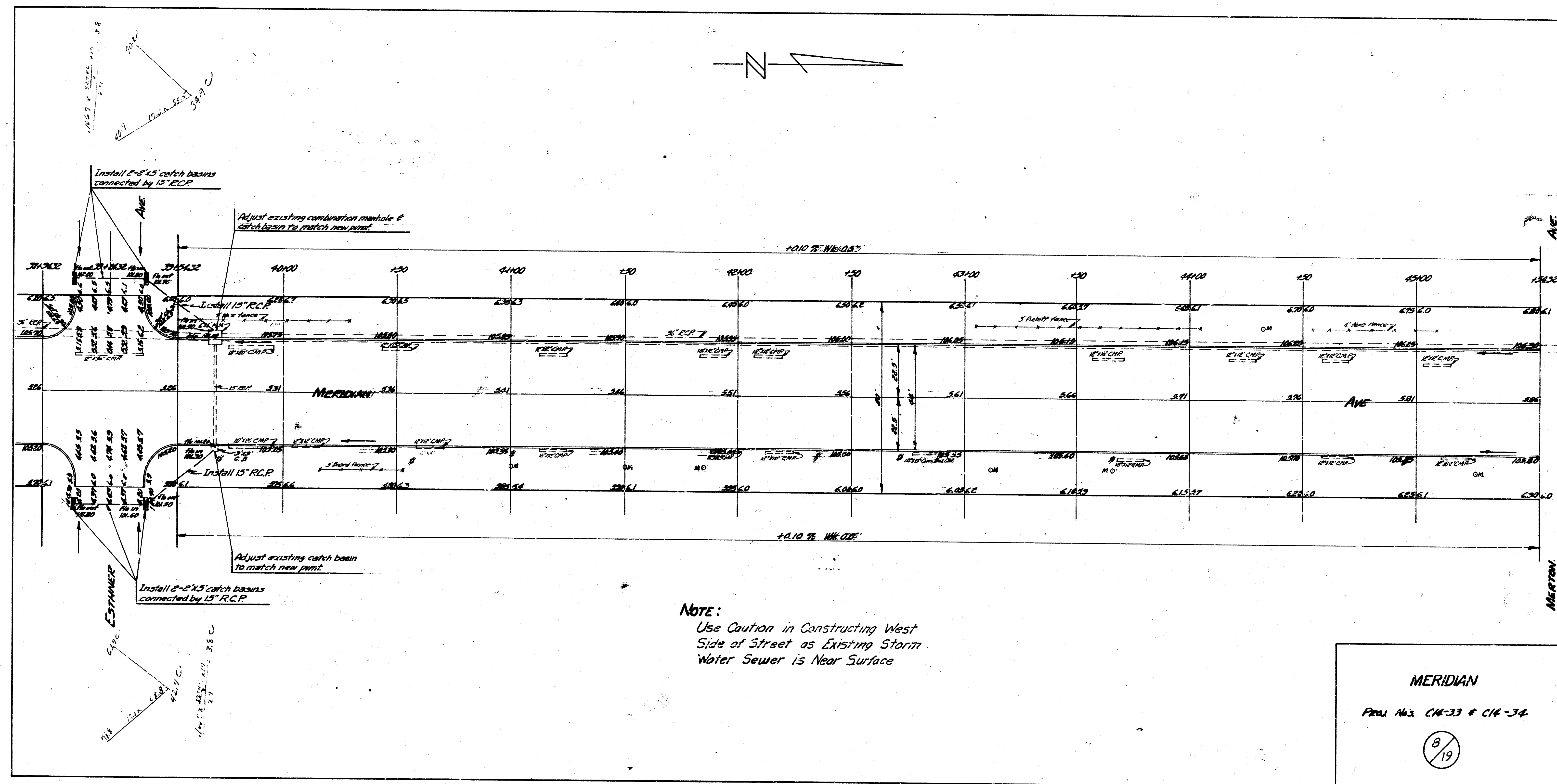


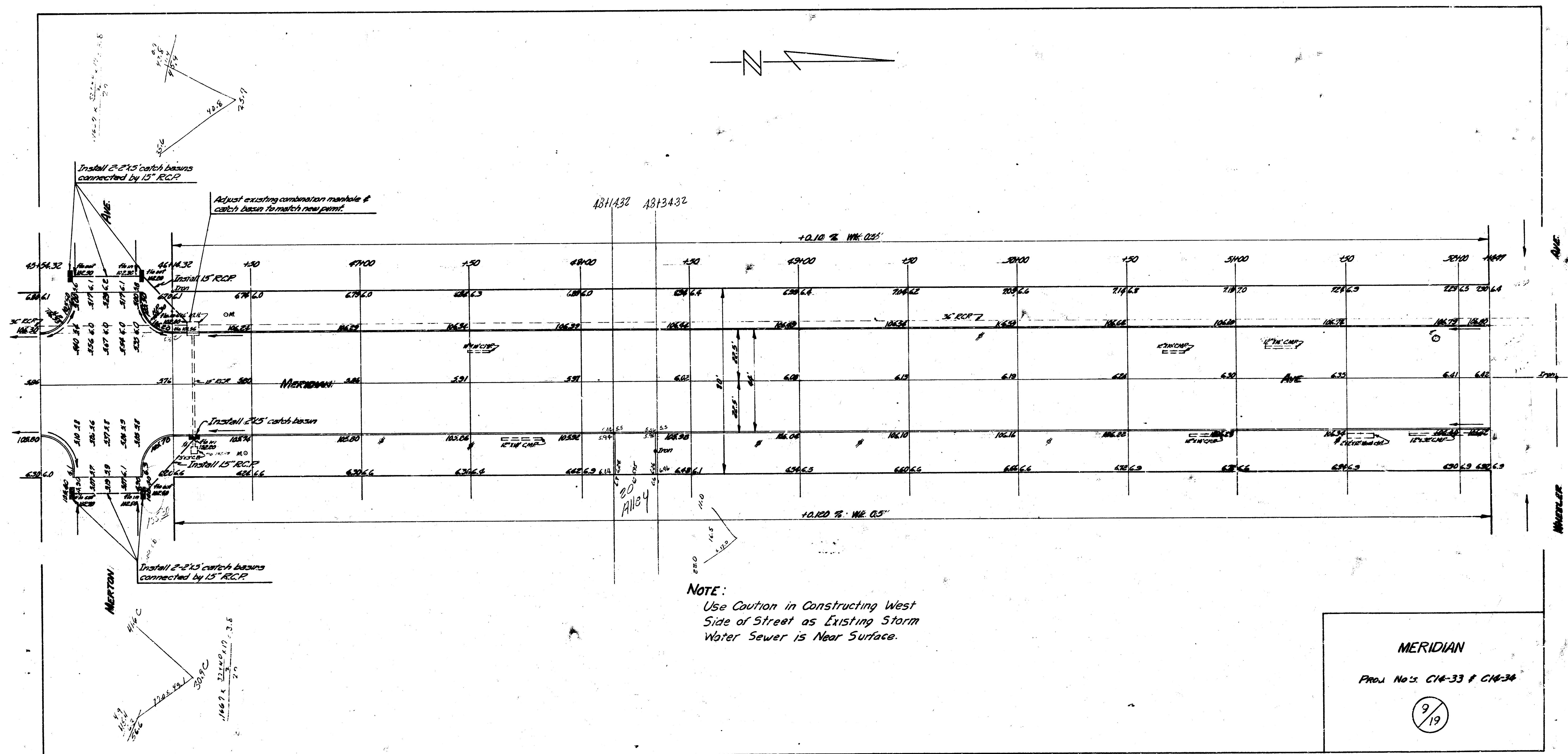


TIES TO IRON AT DORA & MERIDIAN
 87.75' N.E. to middle 3 rails in pole.
 53.55' N.W. to middle 3 rails in pole.
 48.90' S.E. to R.R. spike in pole.
 6.32' S. to iron at Orient & Meridian.

TIES TO IRON AT ORIENT & MERIDIAN
 42.25' S.E. to R.R. spike in pole.
 8.32' N. to iron at Dora & Meridian.







Note: Sand Fill All Leads In Street Area

Install 2'-2"x5' catch basins connected by 15" R.C.P.

Rebuild Conc. Box As Shown In Detail - B

Detail - B

MERIDIAN AVE.

ESTHNER AVE.

Adjust existing catch basin to match new point.

Install 2'-2"x5' catch basins connected by 15" R.C.P.

MERTON AVE.

Install 2'-2"x5' catch basins connected by 15" R.C.P.

Rebuild Conc. Box As Shown In Detail - C

Detail - C

SECTION A-A

DETAIL - B

DETAIL - C

Install & Connect With Brick 12"-15" R.C.P. To Both Ends Of Existing Culvert

Install & Connect 16"-15" R.C.P. To Existing Conc. Box

Connecting Of Pipe To Culvert With Brick To Be Included In Price Of Pipe.

Meridian Ave.

Esthner Ave.

Merton Ave.

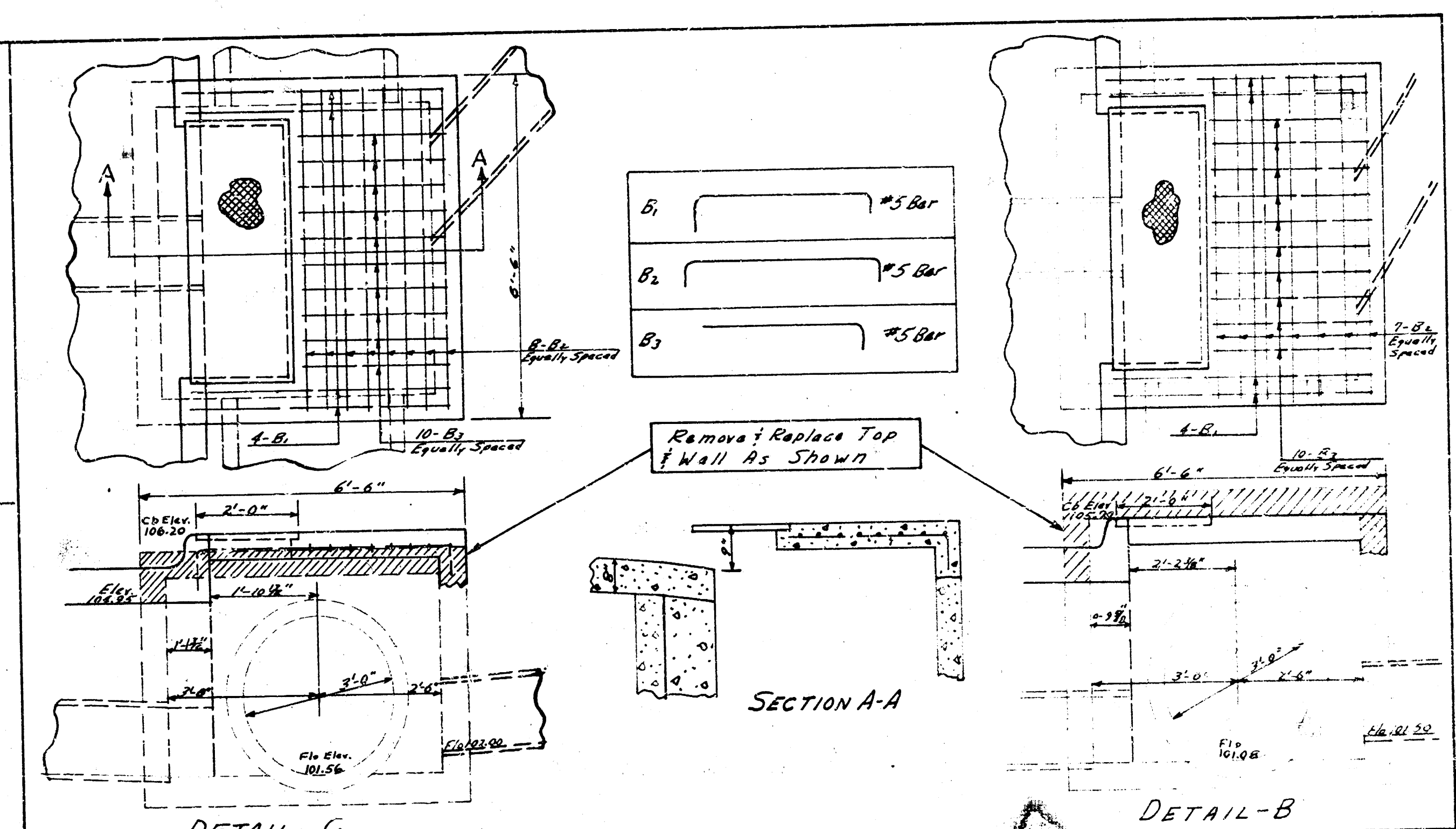
Install & Connect 92"-15" R.C.P. To Existing M.H.

Existing Box To Remain But To Be Abandoned

Install & Connect 20"-15" R.C.P. To Existing Conc. Box

Catch Basin Location Detail

**INCIDENTAL DRAINAGE
IN CONNECTION WITH THE PAVING OF
MERIDIAN AVE.
PAWNEE TO WHEELER
Proj. No C/14-33-34**



INCIDENTAL DRAINAGE
IN CONNECTION WITH THE PAVING OF
MERIDIAN AVE.
PAWNEE TO WHEELER
PROJ. No C14-33-34