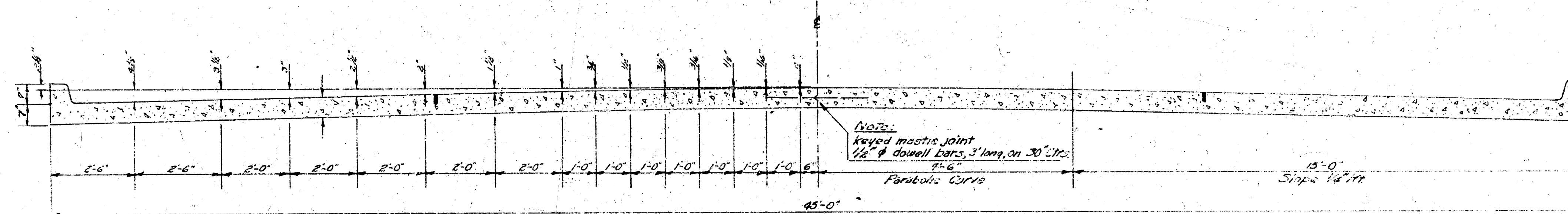
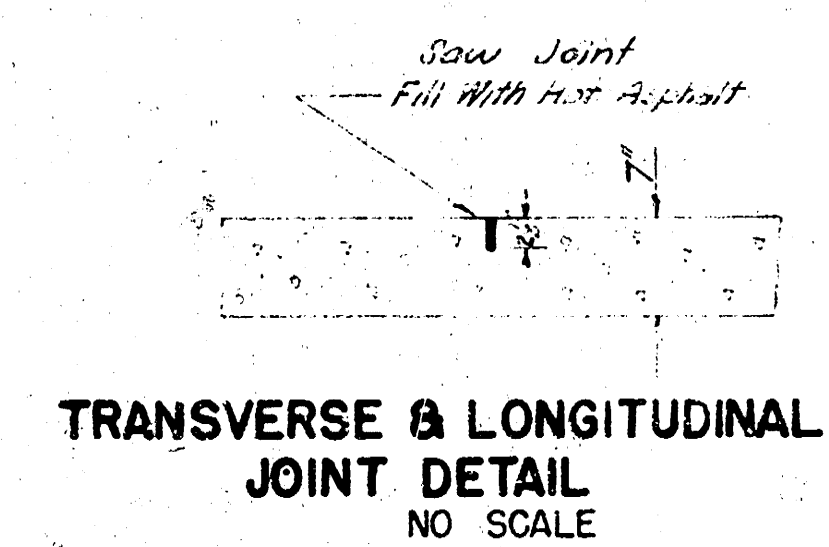


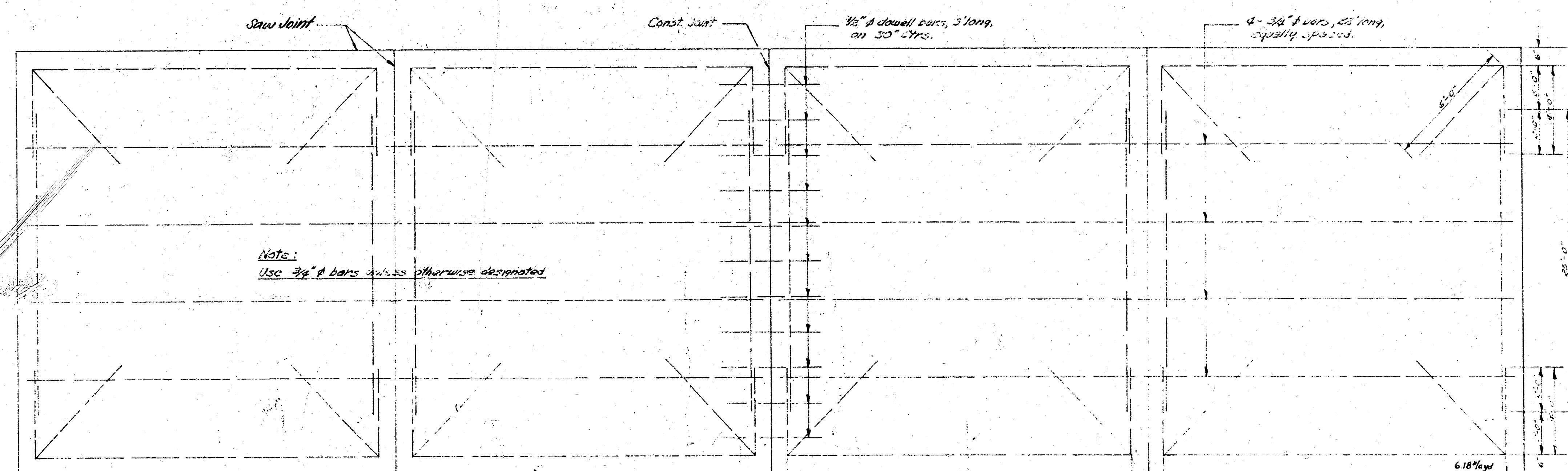
MT. VERNON ROAD
 GEO. WASHINGTON BLVD. TO W.L. BLUFF
44'--7" CONC. & CB.
 PROJ. NO. C 19-11



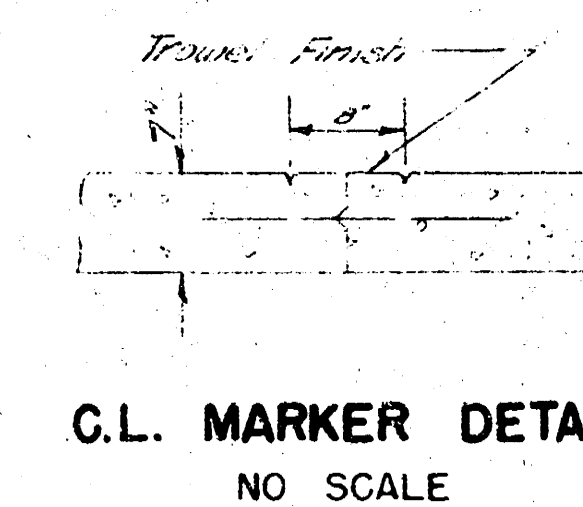
TYPICAL SECTION
 NO SCALE



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



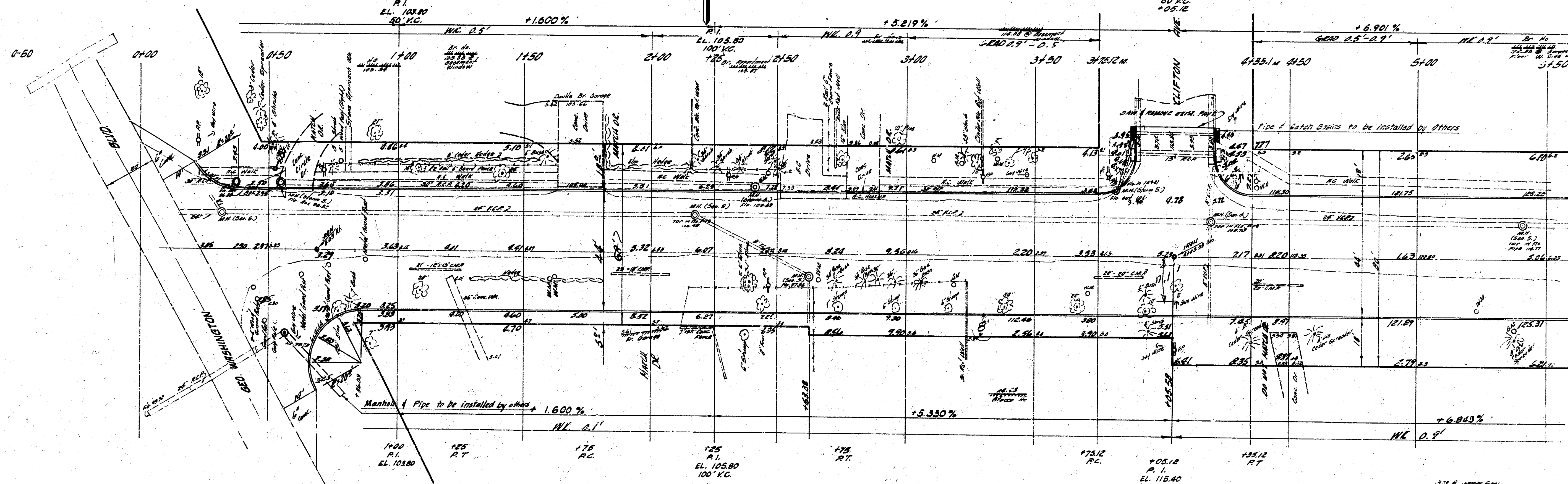
STEEL PATTERN
 NO SCALE



B.M. 123.475 1" CUT SW COR. OF W. HIGHWAY CONC. BOX 15' N OF
MT. VERNON ON GEO. WASHINGTON BLVD.
B.M. 127.87 SW COR. BOTTOM CONC. STEP NO. 3630 MT. VERNON
B.M. 131.05 3" IN GLOBE CTR. WALK NO. 11 SIDE ROOSEVELT 40' N E MT. VERNON
B.M. 127.82 SE COR. CONC. STEP NO. 3916 MT. VERNON



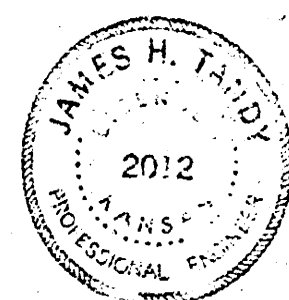
Scale 1"=20'



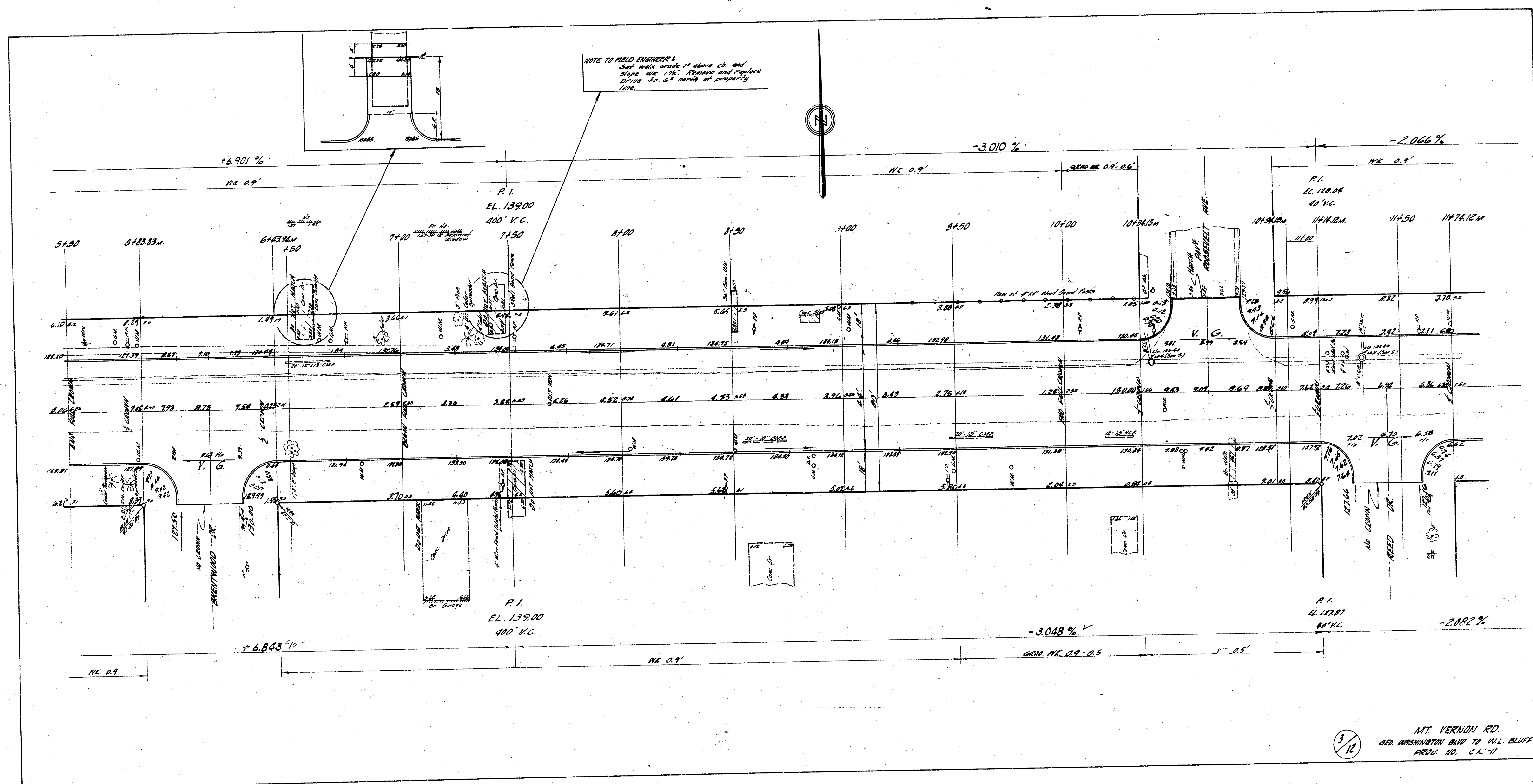
Surveyed by
Plan
Checked
1/11

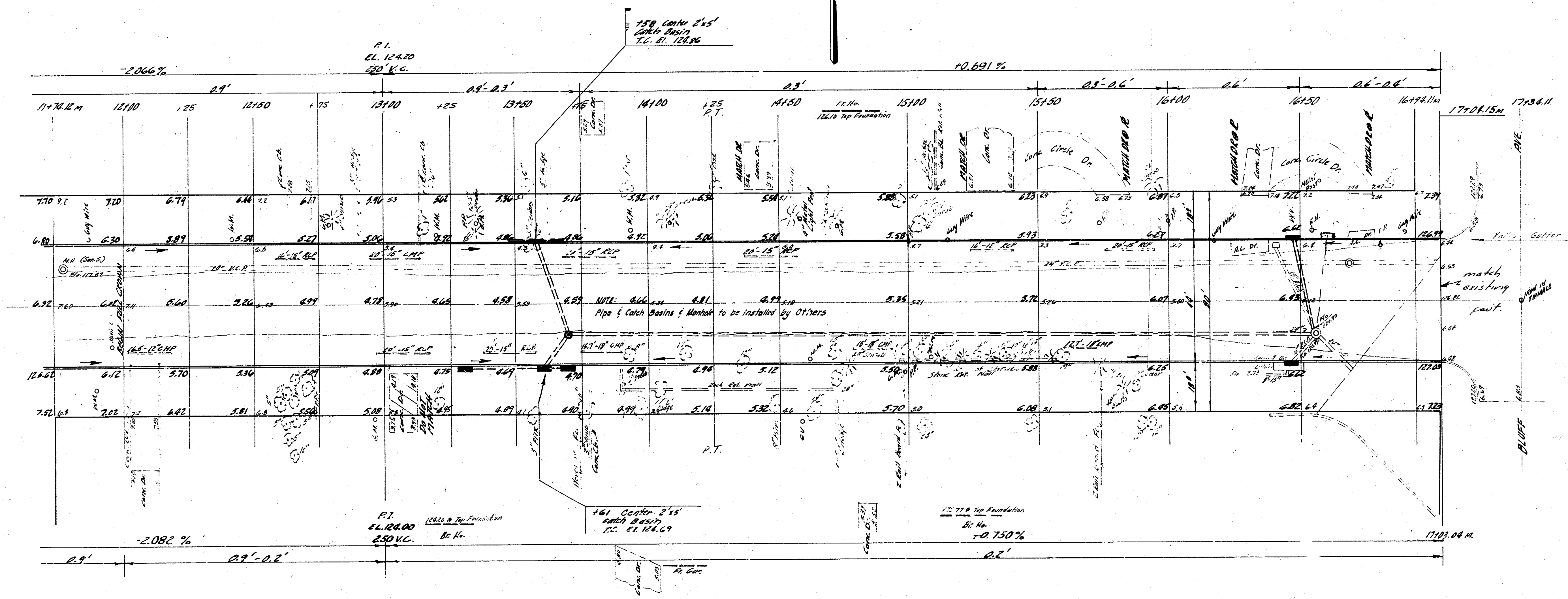
LABORATORY QUANTITIES

Item	Property	City
Excav.	3008	512
Fill	380	512
Total	4188	512



MT. VERNON RD.
GEO. WASHINGTON BLVD TO N. BLVD
44' CONC & CB
CITY OF WICHITA, KANSAS
B. E. SMITH CITY ENGINEER
DATE PROJ. NO. C-19-11

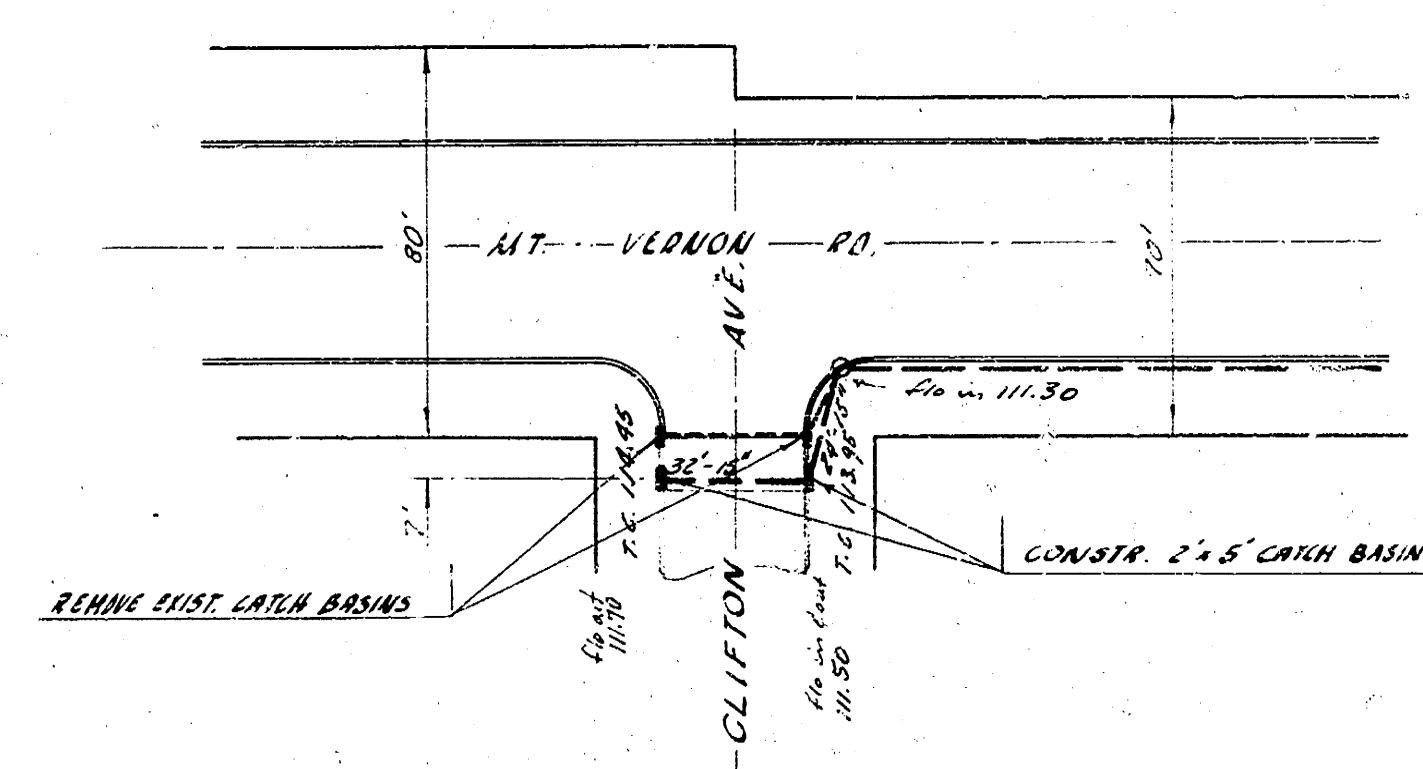
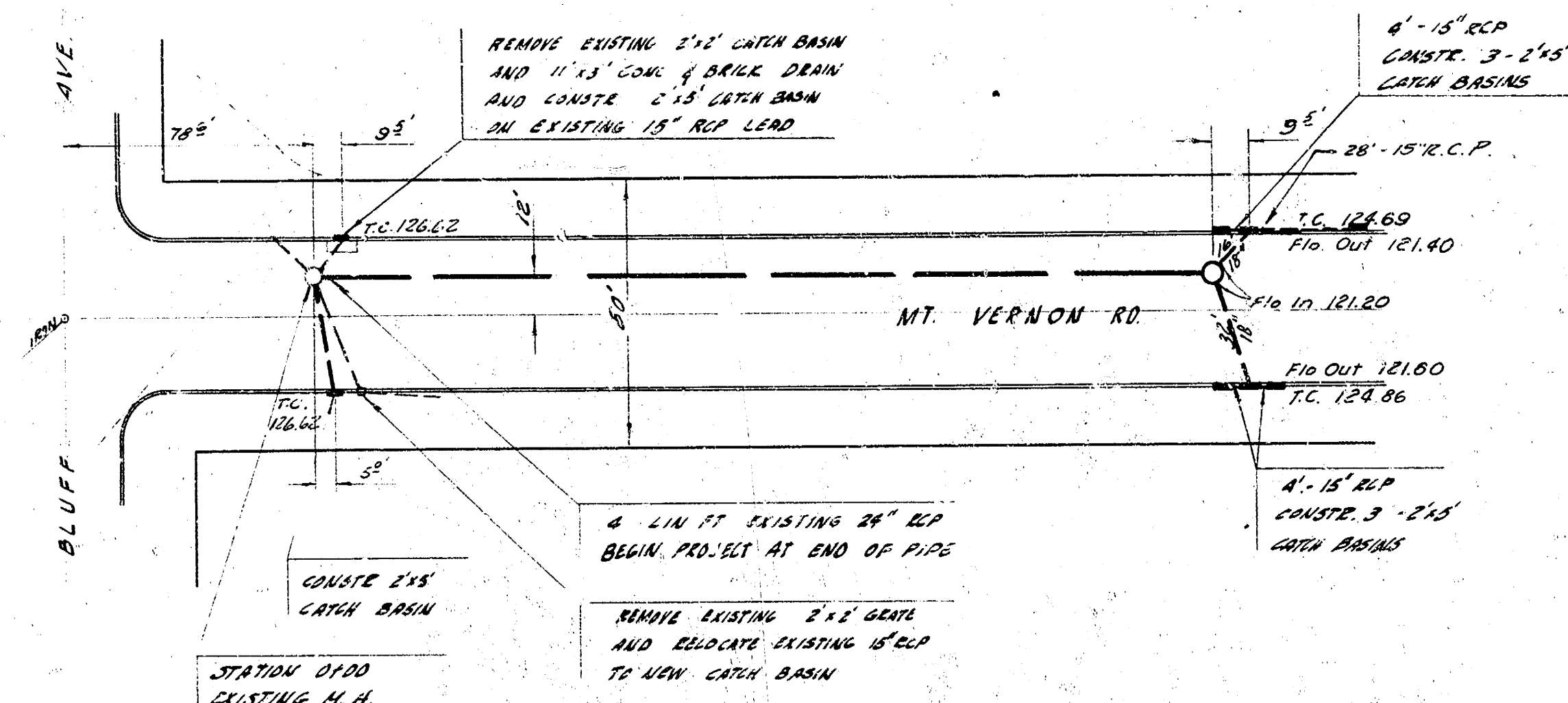




MT. VERNON RD.
GEO. WASHINGTON BLVD. TO N.W. BLUFF
R.R. NO. C-14-11

SURVEY PLANS - SEE SHEET 1
PLAN: 1"=40'
ELEV: 1"=4'

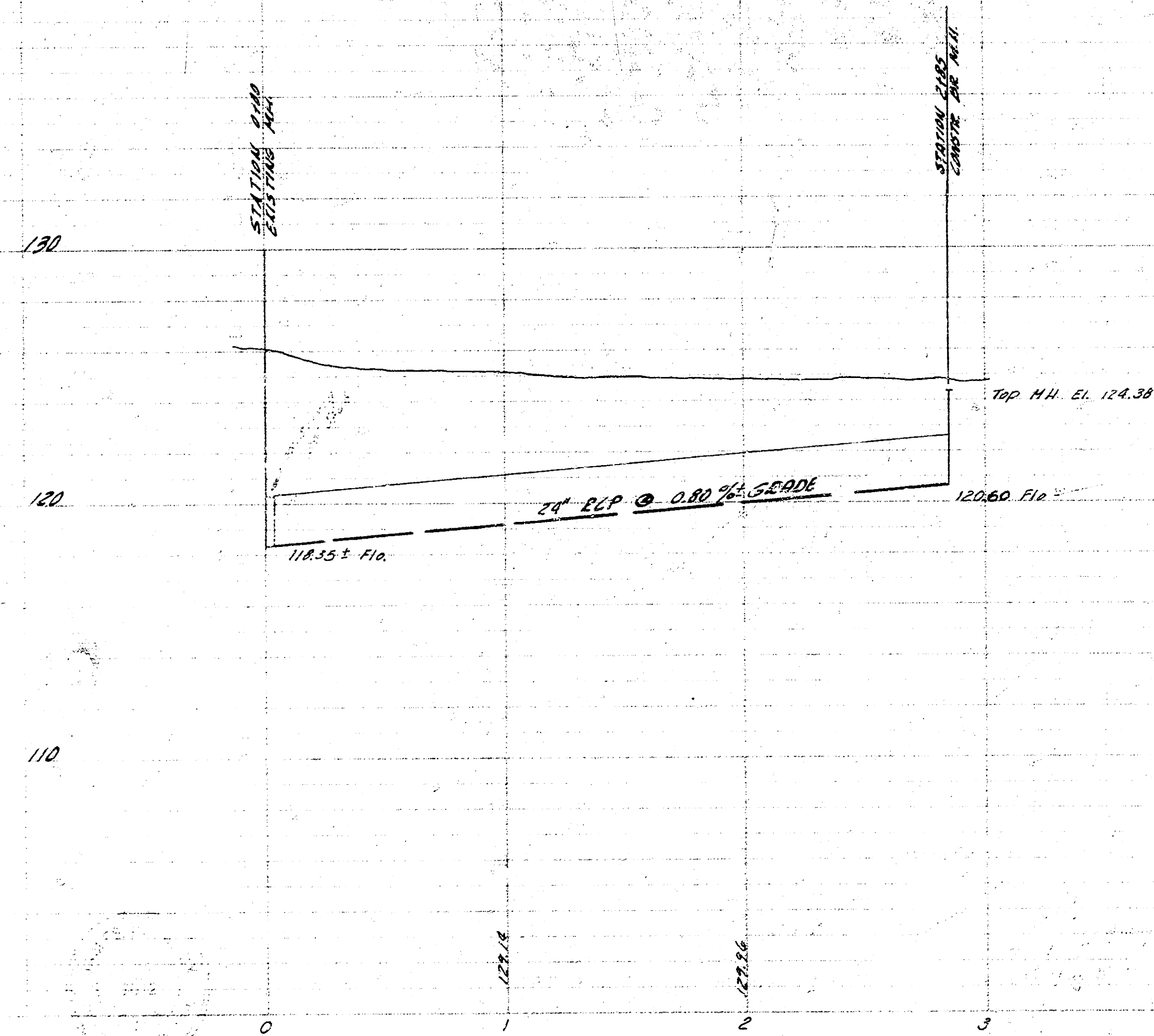
NOTE: Bid Price of sand fill is to include cost of flushing where sand fill is used. If excavated material is suitable for backfill, lineal ft. of flushing will be paid.



NOTE: This project to be coordinated with paving project on Mt. Vernon. Catch basins to be located from paving plan.

B.M. 127.87 S.W. COR. BOTTOM LONG STEP HD. #3630 MT. VERNON
B.M. 127.82 S.E. COR. LONG STEP HD. #3416 MT. VERNON

PLAN SCALE 1"=40'
PROFILE SCALE 1"=40' HORIZ. 1"=4' VERT.



DRAINAGE IN CONNECTION WITH
MT. VERNON AVE.
600 WASHINGTON BLVD. - NW. BLUFF
CITY OF WICHITA, KANS.
B.E. SMITH CITY ENGINEER
DATE: APRIL 10, 1911