69+95.0 CONST. 30' COMM. DWY.
70+52.5 CONST. 28' COMM. DWY.
70+88.5 CONST. 12' COMM. DWY.

69+71.6 END PLANTER 50' LT.
69+98.5 ℄ 29' DWY.
70+36.2 SIGN 51' RT. (POST)
70+52.2 ℄ 28' DWY.
70+76 ST. LIGHT 39' LT.
70+88.5 ℄ 8' DWY.

71+65.2 CONST. 32' COMM. DWY.
72+02.0 CONST. 12' COMM. DWY.
72+22.29 45' LT. CONST. D.I. TYPE I
72+22.29 45' LT. TO 72+48.01 33.75' LT.
INSTALL 28.06 L.F. OF 18" SSP.

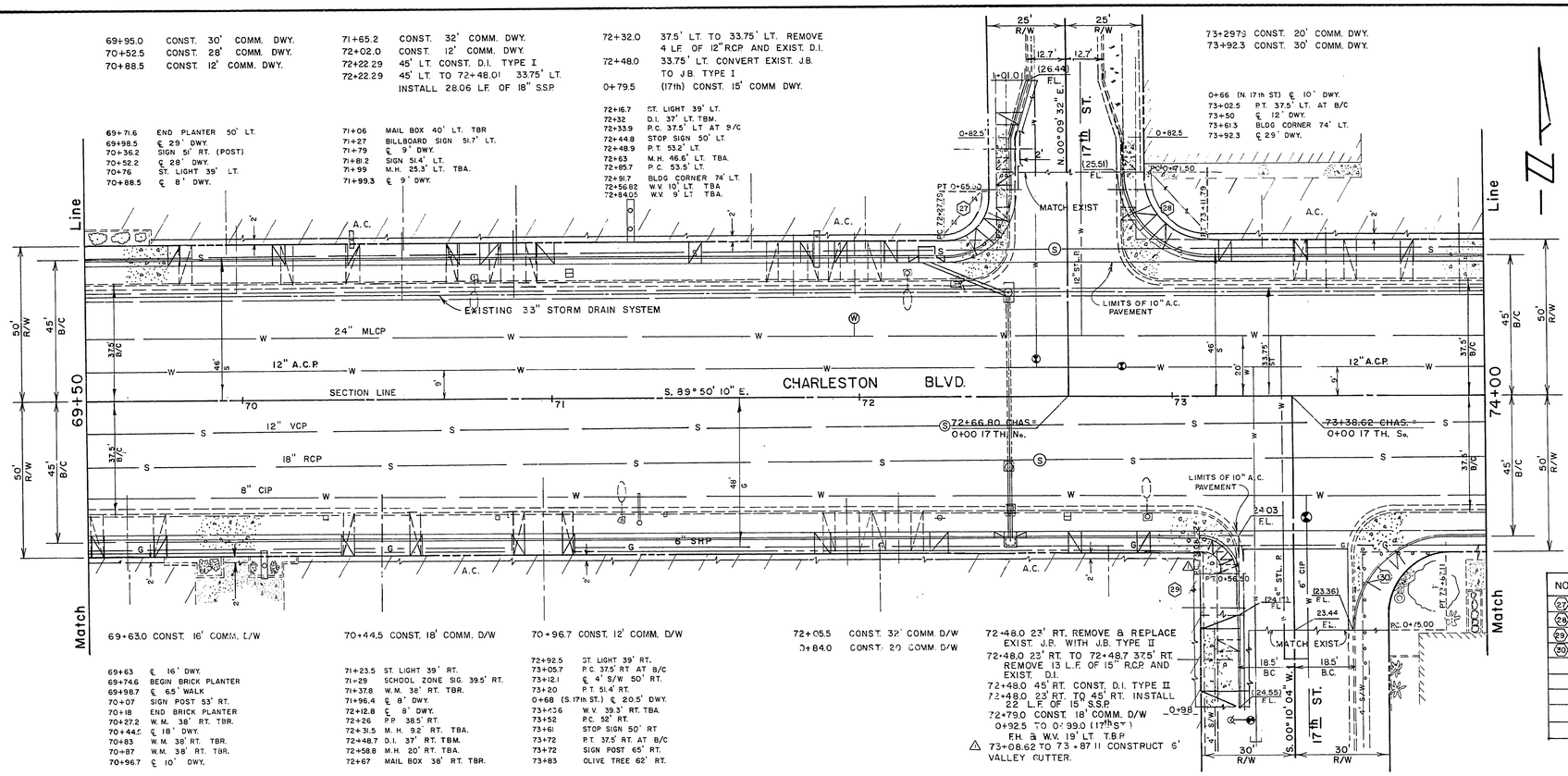
71+06 MAIL BOX 40' LT. TBR
71+27 BILLBOARD SIGN 51.7' LT.
71+79 ℄ 9' DWY.
71+81.2 SIGN 51.4' LT.
71+99 M.H. 25.3' LT. TBA.
71+99.3 ℄ 9' DWY.

72+32.0 37.5' LT. TO 33.75' LT. REMOVE 4 L.F. OF 12" RCP AND EXIST. D.I.
72+48.0 33.75' LT. CONVERT EXIST. J.B. TO J.B. TYPE I
0+79.5 (17th) CONST. 15' COMM DWY.

72+16.7 ST. LIGHT 39' LT.
72+32 D.I. 37' LT. TBM.
72+33.9 P.C. 37.5' LT AT B/C
72+44.8 STOP SIGN 50' LT.
72+48.9 P.T. 53.2' LT.
72+63 M.H. 46.6' LT. TBA.
72+85.7 P.C. 53.5' LT.
72+91.7 BLDG CORNER 74' LT.
72+56.82 W.V. 10' LT. TBA
72+84.05 W.V. 9' LT. TBA.

73+29.73 CONST. 20' COMM. DWY.
73+92.3 CONST. 30' COMM. DWY.

0+66 (N. 17th ST) ℄ 10' DWY.
73+02.5 P.T. 37.5' LT. AT B/C
73+50 ℄ 12' DWY.
73+61.3 BLDG CORNER 74' LT.
73+92.3 ℄ 29' DWY.



69+63.0 CONST. 16' COMM. D/W
69+63 ℄ 16' DWY.
69+74.6 BEGIN BRICK PLANTER
69+98.7 ℄ 6.5' WALK
70+07 SIGN POST 53' RT.
70+18 END BRICK PLANTER
70+27.2 W.M. 38' RT. TBR.
70+44.5 ℄ 18' DWY.
70+83 W.M. 38' RT. TBR.
70+87 W.M. 38' RT. TBR.
70+96.7 ℄ 10' DWY.

70+44.5 CONST. 18' COMM. D/W
71+23.5 ST. LIGHT 39' RT.
71+29 SCHOOL ZONE SIG. 39.5' RT.
71+37.8 W.M. 38' RT. TBR.
71+96.4 ℄ 8' DWY.
72+12.8 ℄ 8' DWY.
72+26 P.P. 38.5' RT.
72+31.5 M.H. 9.2' RT. TBA.
72+48.7 D.I. 37' RT. TBM.
72+58.8 M.H. 20' RT. TBA.
72+67 MAIL BOX 38' RT. TBR.

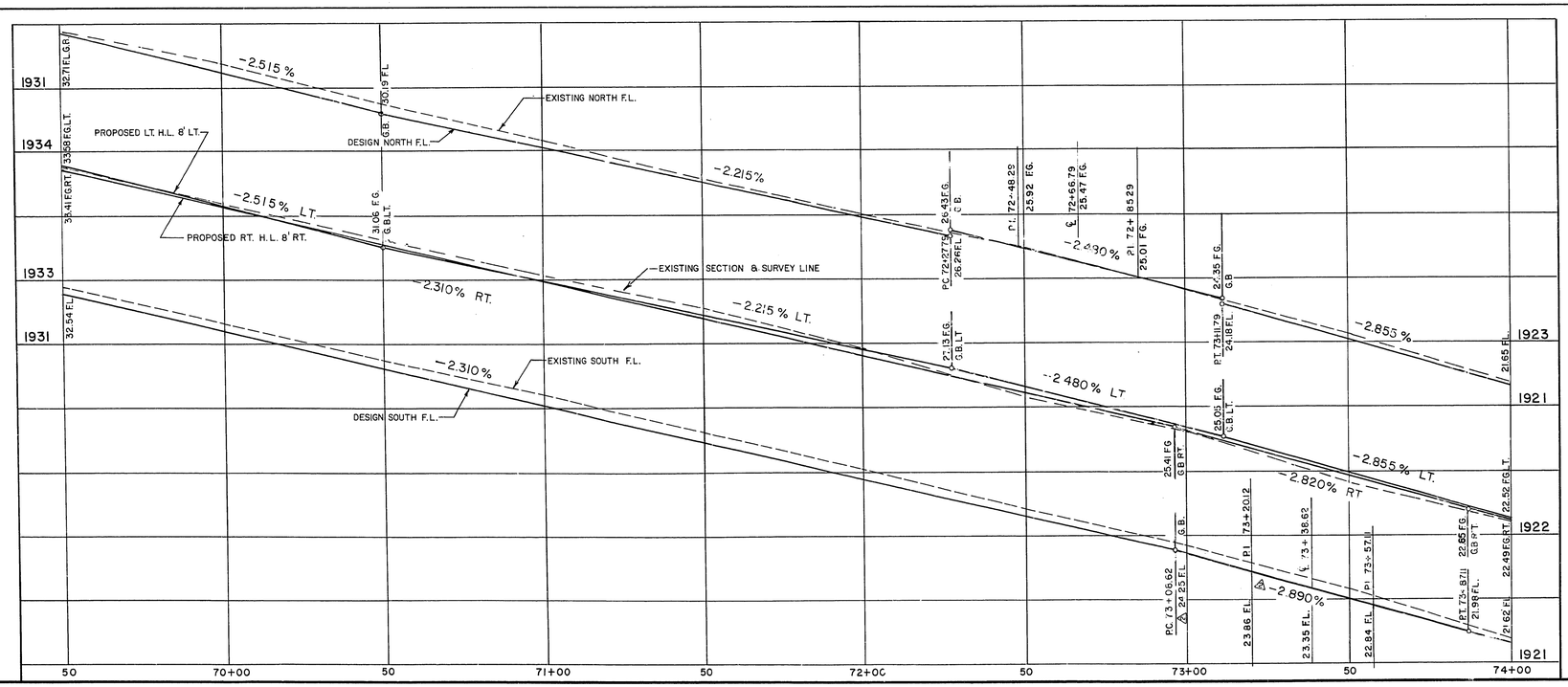
70+96.7 CONST. 12' COMM. D/W
72+92.5 ST. LIGHT 39' RT.
73+05.7 P.C. 37.5' RT AT B/C
73+12.1 ℄ 4' S/W 50' RT.
73+20 P.T. 51.4' RT.
0+68 (S. 17th ST.) ℄ 20.5' DWY.
73+43.6 W.V. 39.3' RT. TBA.
73+52 P.C. 52' RT.
73+66 STOP SIGN 50' RT
73+72 P.T. 37.5' RT. AT B/C
73+72 SIGN POST 65' RT.
73+83 OLIVE TREE 62' RT.

72+05.5 CONST. 32' COMM. D/W
0+84.0 CONST. 20' COMM. D/W

72+48.0 23' RT. REMOVE & REPLACE EXIST. J.B. WITH J.B. TYPE II
72+48.0 23' RT. TO 72+48.7 37.5' RT. REMOVE 13 L.F. OF 15" R.C.P. AND EXIST. D.I.
72+48.0 45' RT. CONST. D.I. TYPE II
72+48.0 23' RT. TO 45' RT. INSTALL 22 L.F. OF 15" SSP.
72+79.0 CONST. 18' COMM. D/W
0+92.5 TO 0+99.0 (17th ST.)
F.H. & W.V. 19' LT. TBP
△ 73+08.62 TO 73+87.11 CONSTRUCT 6' VALLEY GUTTER.

CURVE DATA

NO.	LOC.	RAD.	DELTA	TAN.	LENGTH
27	B/C	20.50'	90°00'18"	20.50'	32.20'
28	B/C	26.50'	89°59'42"	26.50'	41.62'
29	B/C	11.50'	90°00'14"	11.50'	18.06' △
30	B/C	30.00'	89°59'46"	30.00'	47.12'



BENCH MARK

No. 1612 B2 RIVET IN PLATE AT S.W. CORNER OF 15th ST AND CHARLESTON BLVD. ELEV. 1951.21

Revisions	Date
△1 REVISE CURVE RADIUS	5/20/80
△2 REVISE GRADE	5/23/80

Scale (h) 1" = 20' | Scale (v) 1" = 2' | W.A. no. 0327
Fld. bk. no. 70-5XA | Date FEB. 20, 1980
Design by C. KREHNOVI | Drawn by PHIL WHITE
Approved by the Director of Public Services | Date 2-25-80

Department of Public Services — Engineering Design Division

EAST CHARLESTON BLVD.
TENTH ST. TO EASTERN AVE.
PHASE II

PLAN AND PROFILE

Drawing no. 107V-829B | 12/55

17.4.14