65+14.56 45' LT. CONST. D.I. TYPE I
65+14.56 45' LT. TO 65+31.31 33.75' LT.
INSTALL 20.18 L.F. OF 18" S.S.P.

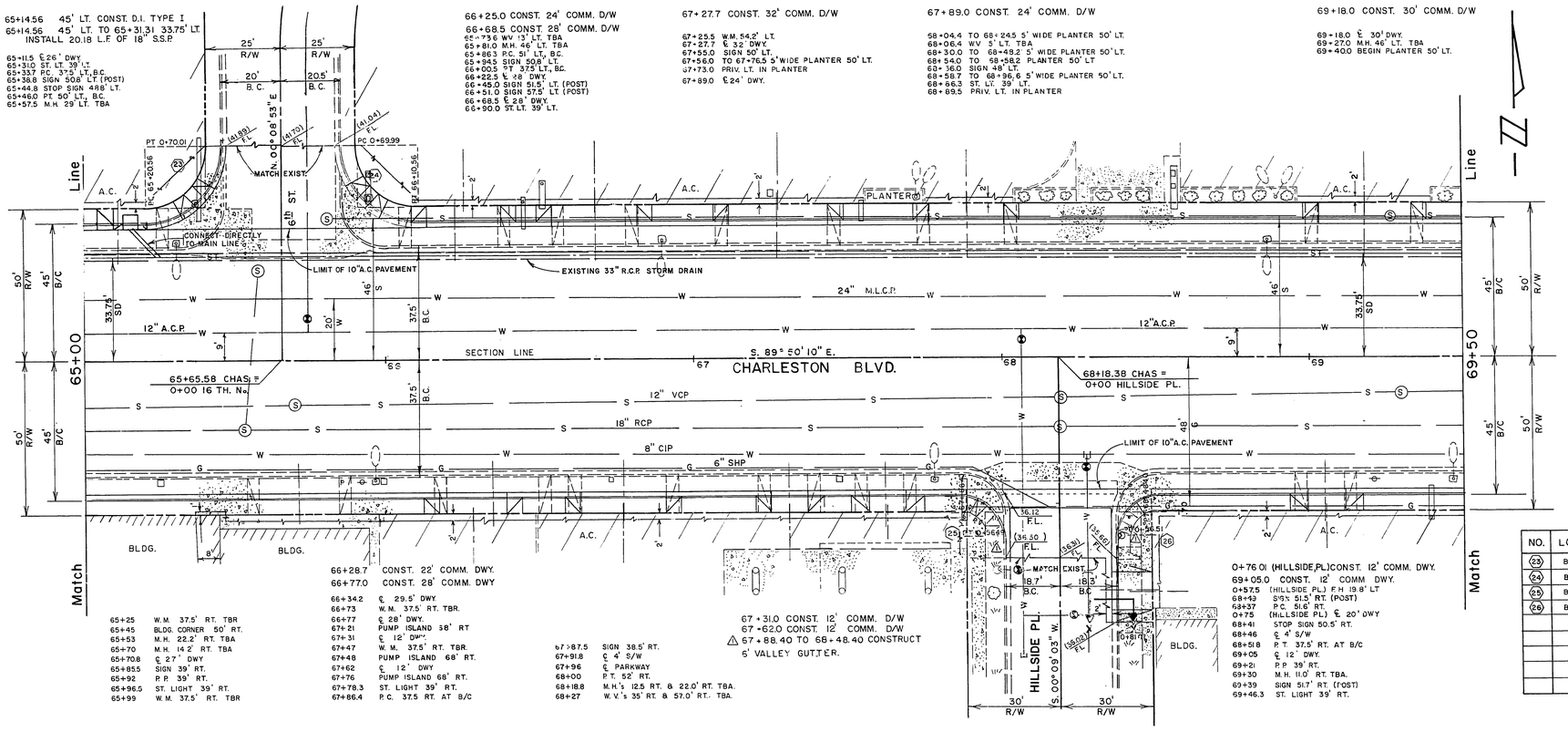
65+11.5 ℄ 26' DWY.
65+31.0 ST. LT. 39' LT.
65+33.7 P.C. 37.5' LT. B.C.
65+38.8 SIGN 50.8' LT. (POST)
65+44.8 STOP SIGN 49.8' LT.
65+46.0 PT. 50' LT., B.C.
65+57.5 M.H. 29' LT. TBA

66+25.0 CONST. 24' COMM. D/W
66+68.5 CONST. 28' COMM. D/W
65+73.6 WV 13' LT. TBA
65+81.0 M.H. 46' LT. TBA
65+86.3 P.C. 51' LT., B.C.
65+94.5 SIGN 50.8' LT.
66+00.5 PT 37.5' LT., BC.
66+22.5 ℄ 28' DWY.
66+45.0 SIGN 51.5' LT. (POST)
66+51.0 SIGN 57.5' LT (POST)
66+68.5 ℄ 28' DWY.
66+90.0 ST. LT. 39' LT.

67+27.7 CONST. 32' COMM. D/W
67+25.5 W.M. 54.2' LT.
67+27.7 ℄ 32' DWY.
67+55.0 SIGN 50' LT.
67+56.0 TO 67+76.5 5' WIDE PLANTER 50' LT.
67+73.0 PRIV. LT. IN PLANTER
67+89.0 ℄ 24' DWY.

67+89.0 CONST. 24' COMM. D/W
68+04.4 TO 68+24.5 5' WIDE PLANTER 50' LT.
68+06.4 WV 5' LT. TBA
68+30.0 TO 68+49.2 5' WIDE PLANTER 50' LT.
68+54.0 TO 68+58.2 PLANTER 50' LT
68+36.0 SIGN 48' LT.
68+56.7 TO 68+36.6 5' WIDE PLANTER 50' LT.
68+66.3 ST. LT. 39' LT.
68+89.5 PRIV. LT. IN PLANTER

69+18.0 CONST. 30' COMM. D/W
69+18.0 ℄ 30' DWY.
69+27.0 M.H. 46' LT. TBA
69+40.0 BEGIN PLANTER 50' LT.



65+25 W.M. 37.5' RT. TBR
65+45 BLDG. CORNER 50' RT.
65+53 M.H. 22.2' RT. TBA
65+70 M.H. 14.2' RT. TBA
65+70.8 ℄ 27' DWY.
65+85.5 SIGN 39' RT.
65+92 P.P. 39' RT.
65+96.5 ST. LIGHT 39' RT.
65+99 W.M. 37.5' RT. TBR

66+28.7 CONST. 22' COMM. DWY.
66+77.0 CONST. 28' COMM. DWY
66+34.2 ℄ 29.5' DWY
66+73 W.M. 37.5' RT. TBR.
66+77 ℄ 28' DWY.
67+21 PUMP ISLAND 38' RT
67+31 ℄ 12' DWY.
67+47 W.M. 37.5' RT. TBR.
67+48 PUMP ISLAND 68' RT.
67+62 ℄ 12' DWY
67+76 PUMP ISLAND 68' RT.
67+78.3 ST. LIGHT 39' RT.
67+86.4 P.C. 37.5 RT. AT B/C

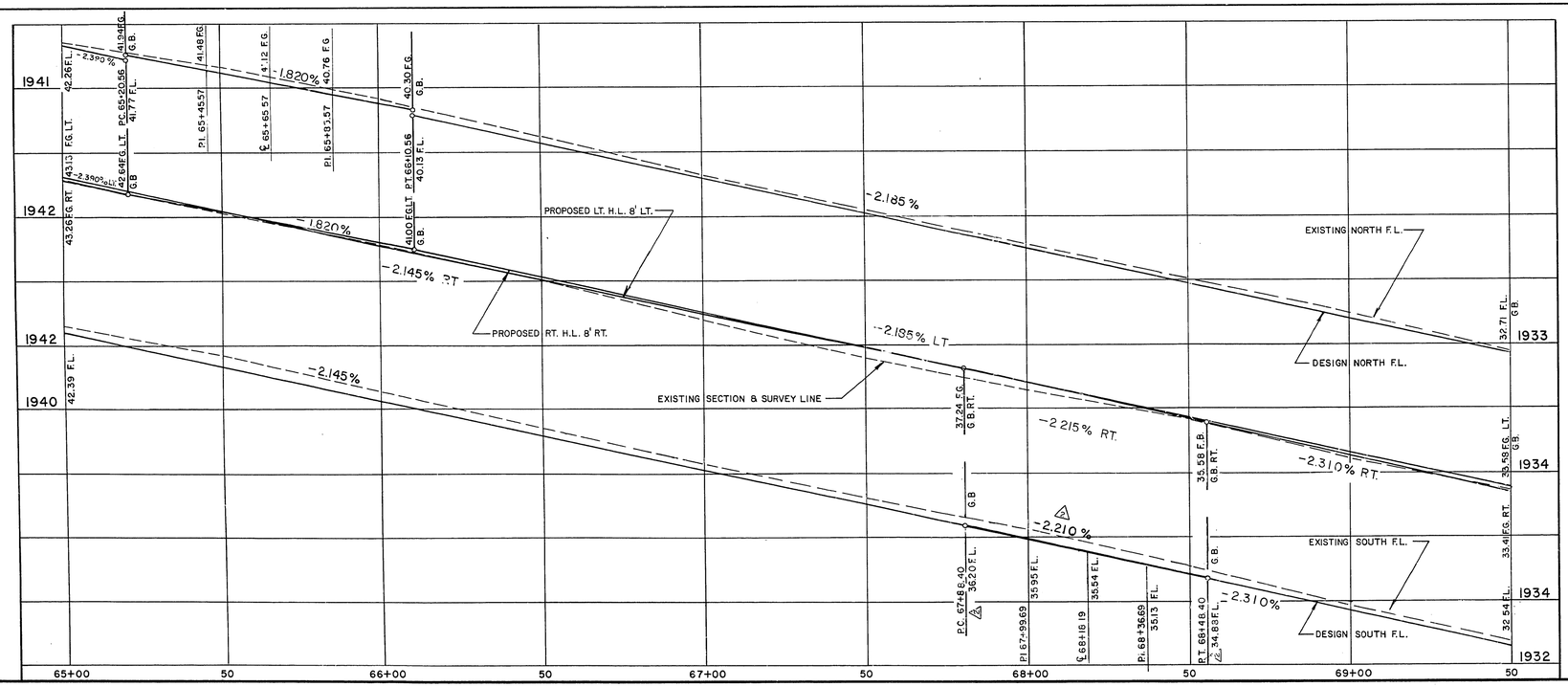
67+87.5 SIGN 38.5' RT.
67+91.8 ℄ 4' S/W
67+96 ℄ PARKWAY
68+00 P.T. 52' RT.
68+18.8 M.H.'s 12.5 RT. & 22.0' RT. TBA.
68+27 W.V.'s 35' RT. & 57.0' RT. TBA.

67+31.0 CONST. 12' COMM. D/W
67+62.0 CONST. 12' COMM. D/W
△ 67+88.40 TO 68+48.40 CONSTRUCT 6' VALLEY GUTTER.

0+76.01 (HILLSIDE PL.) CONST. 12' COMM. DWY.
69+05.0 CONST. 12' COMM DWY.
0+57.5 (HILLSIDE PL.) F.H. 19.8' LT
68+43 SIGN 51.5' RT. (POST)
68+37 P.C. 51.6' RT.
0+75 (HILLSIDE PL.) ℄ 20' DWY
68+41 STOP SIGN 50.5' RT.
68+46 ℄ 4' S/W
68+51.8 P.T. 37.5' RT. AT B/C
69+05 ℄ 12' DWY.
69+21 P.P. 39' RT.
69+30 M.H. 11.0' RT. TBA.
69+39 SIGN 51.7' RT. (POST)
69+46.3 ST. LIGHT 39' RT.

CURVE DATA

NO.	L.O.C.	RAD.	DELTA	TAN.	LENGTH
23	B/C	25.00'	90°00'57"	25.01'	39.28'
24	B/C	25.00'	89°59'03"	24.99'	39.26'
25	B/C	11.50'	89°59'03"	11.50'	18.06'
26	B/C	11.50	90°00'57"	11.50'	18.07'



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	5/20/80

Scale (h) 1" = 20' | Scale (v) 1" = 2' | W.A. no. 0327
Fld. bk. no. 70-5XA | Date Fi... 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-929B | 11/58

17-4 63