88+83.0 CONST. 20' COMM D/W

88+01.3 SIGN 50.7' LT. (POST)
88+21 TO 88+52.1 BLDG. PLANTER 50' LT.
88+52.1 TO 88+73 PLANTER 50' LT.
88+71 SIGN 51.8' LT. (POST)
88+83 ℄ 20' DWY
88+93 TO 89+09.5 PLANTER 50' LT.
89+09.5 TO 89+40.5 BLDG. PLANTER 50' LT.
89+42 SIGN 52' LT. (POST)
89+49.5 ST. LIGHT 39' LT.
89+72 ℄ 12' DWY

89+70.0 CONST. 32' COMM. D/W

88+87.8 W.V. 5' LT. TBA.
89+16.5 W.V. 9' LT. TBA.
88+99.2 W.V. 14.5' LT. TBA.

90+64.5 CONST. 32' COMM. D/W

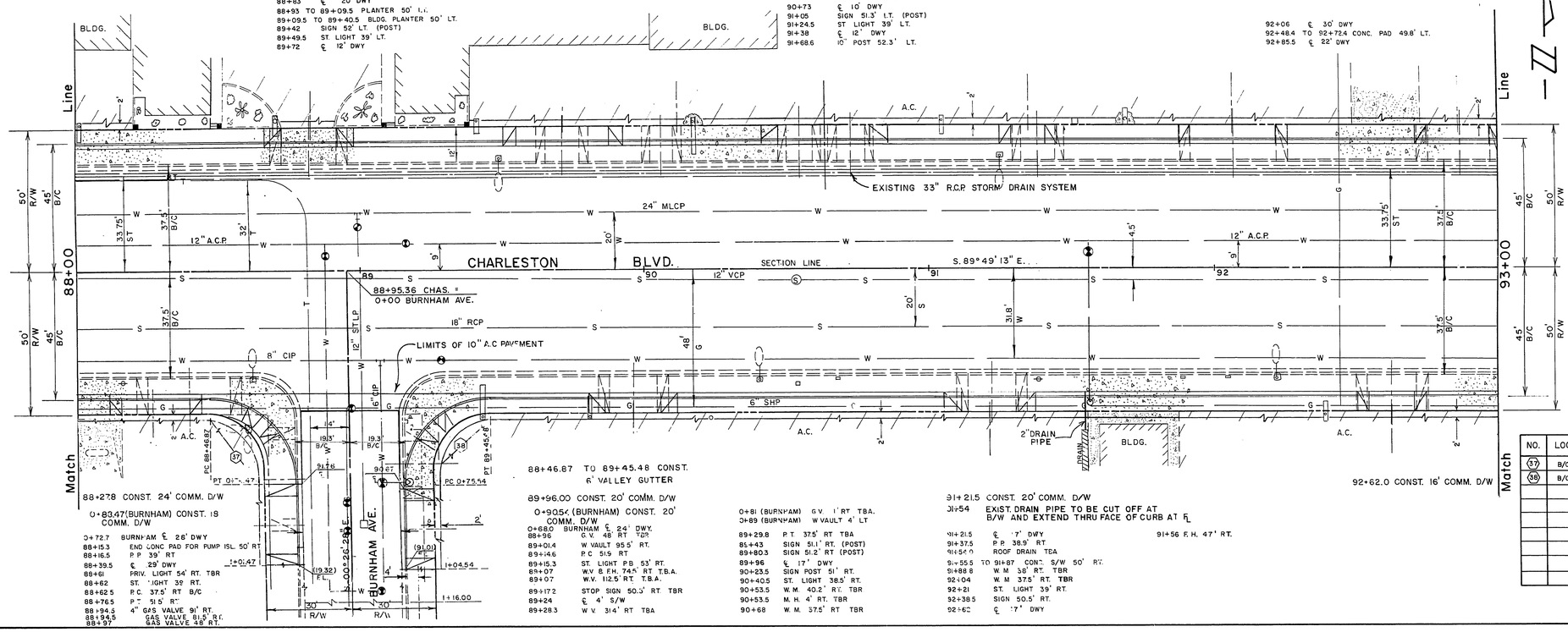
90+07 ℄ 8' DWY
90+18 SIGN 51.5' LT. (POST)
90+55 ℄ 9' DWY
90+62 BEGIN 12' S/W
90+73 ℄ 10' DWY
91+05 SIGN 51.3' LT. (POST)
91+24.5 ST LIGHT 39' LT.
91+38 ℄ 12' DWY
91+68.6 10" POST 52.3' LT.

91+35.0 CONST. 12' COMM. D/W

91+49.5 W.M. 51' LT. TBA.
91+56 W.V. 6' LT. TBA.

92+06.0 CONST. 30' COMM. D/W
92+85.5 CONST. 22' COMM. D/W

92+06 ℄ 30' DWY
92+48.4 TO 92+72.4 CONC. PAD 49.8' LT.
92+85.5 ℄ 22' DWY



88+27.8 CONST. 24' COMM. D/W

0+83.47 (BURNHAM) CONST. 18' COMM. D/W

0+72.7 BURNHAM ℄ 28' DWY
88+15.3 END CONC PAD FOR PUMP ISL. 50' RT
88+16.5 P.P. 39' RT
88+39.5 ℄ 29' DWY
88+61 PRIV. LIGHT 54' RT. TBR
88+62 ST. LIGHT 39' RT.
88+62.5 P.C. 37.5' RT B/C
88+76.5 P.T. 51.5' RT.
88+94.3 4" GAS VALVE 91' RT.
88+94.5 GAS VALVE 81.5' R.F.
88+97 GAS VALVE 48' RT.

88+46.87 TO 89+45.48 CONST. 6' VALLEY GUTTER

89+96.00 CONST. 20' COMM. D/W

0+90.5 (BURNHAM) CONST. 20' COMM. D/W

0+68.0 BURNHAM ℄ 24' DWY.
88+96 G.V. 48' RT TBR
89+01.4 W VAULT 95.5' RT.
89+14.6 P.C. 51.9 RT
89+15.3 ST. LIGHT P.B. 53' RT.
89+07 W.V. & F.H. 74.5' RT T.B.A.
89+07 W.V. 112.5' RT. T.B.A.
89+17.2 STOP SIGN 50.3' RT TBR
89+24 ℄ 4' S/W
89+28.3 W.V. 31.4' RT TBA

0+81 (BURNHAM) G.V. 1' RT TBA.
0+89 (BURNHAM) W VAULT 4' LT

89+29.8 P.T. 37.5' RT TBA
89+43 SIGN 51.1' RT. (POST)
89+80.3 SIGN 51.2' RT (POST)
89+96 ℄ 17' DWY
90+23.5 SIGN POST 51' RT.
90+40.5 ST. LIGHT 38.5' RT.
90+53.5 W.M. 40.2' RT. TBR
90+53.5 M.H. 4' RT. TBR
90+68 W.M. 37.5' RT TBR

91+21.5 CONST. 20' COMM. D/W
91+54 EXIST. DRAIN PIPE TO BE CUT OFF AT B/W AND EXTEND THRU FACE OF CURB AT F.L.

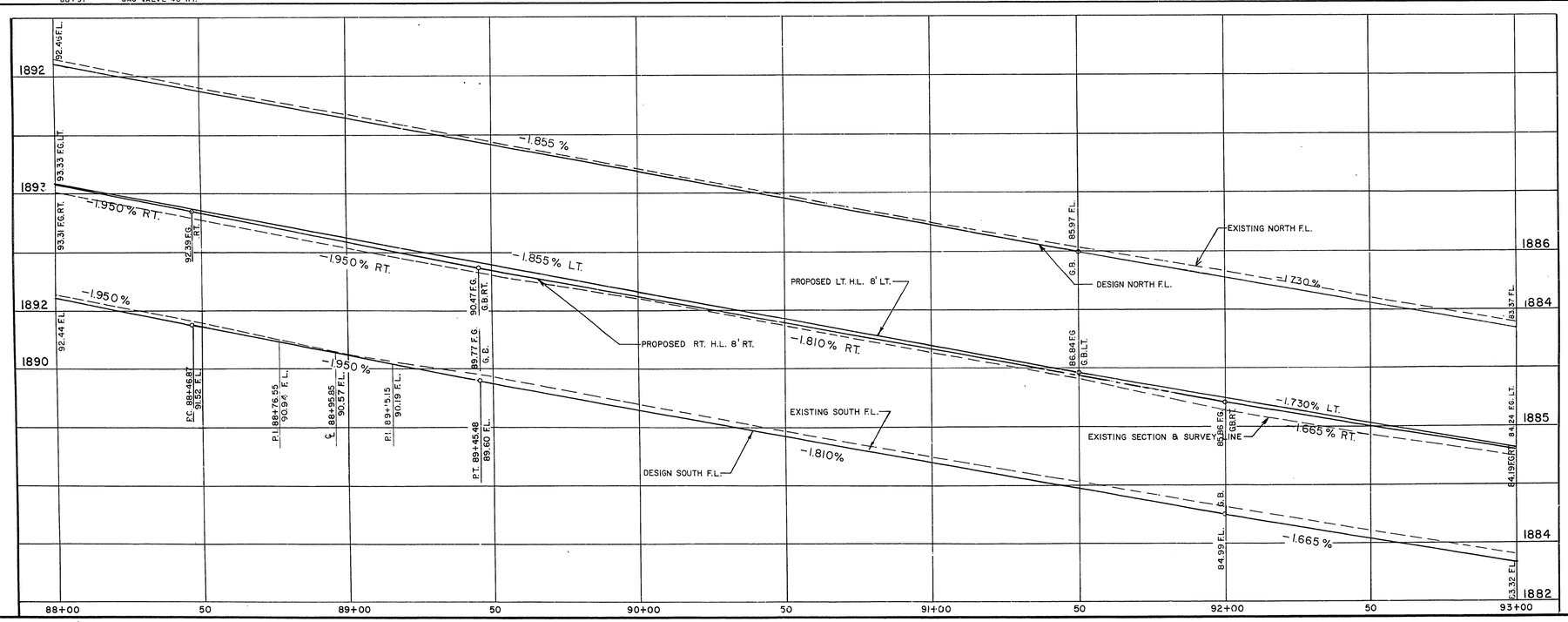
91+21.5 ℄ 17' DWY
91+37.5 P.P. 38.9' RT
91+54.5 ROOF DRAIN TBA
91+55.5 TO 91+87 CONT. S/W 50' RT.
91+88.8 W.M. 38' RT. TBR
92+04 W.M. 37.5' RT. TBR
92+21 ST. LIGHT 39' RT.
92+38.5 SIGN 50.5' RT.
92+62 ℄ 17' DWY

91+56 F.H. 47' RT.

92+62.0 CONST. 16' COMM. D/W

CURVE DATA

NO.	LOC.	RAD.	DELTA	TAN	LENGTH
37	B/C	30.00'	89° 22' 45"	29.68'	46.80'
38	B/C	30.00'	90° 37' 15"	30.33'	47.45'



BENCH MARK

No. 06135C13 RIVET IN PLATE AT N.W. CORNER OF BRUCE ST. & CHARLESTON BLVD. ELEV. 1899.76

EXISTING UTILITIES ARE PLOTTED ON THE PLANS FOR THE CONVENIENCE OF THE CONTRACTOR. THE CONTRACTOR [illegible] ITS FOR [illegible] HEARS NO [illegible] SHOWN ON THE PLANS.

Revisions	Date

Scale (h) 1" = 2' | Scale (v) 1" = 2' | W.A. no. 0327

Fld. bk. no. 70-5XA | Date FEB 4-11 1980 | Drawn by PHIL WHITE

Design by C. KREHNOVI | Approved by the Director of Public Services | Date 2-25-80

Engineering Design Division

Department of Public Services

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

PLAN AND PROFILE

Drawing no. 107V-829B | 16/58

17-4-80