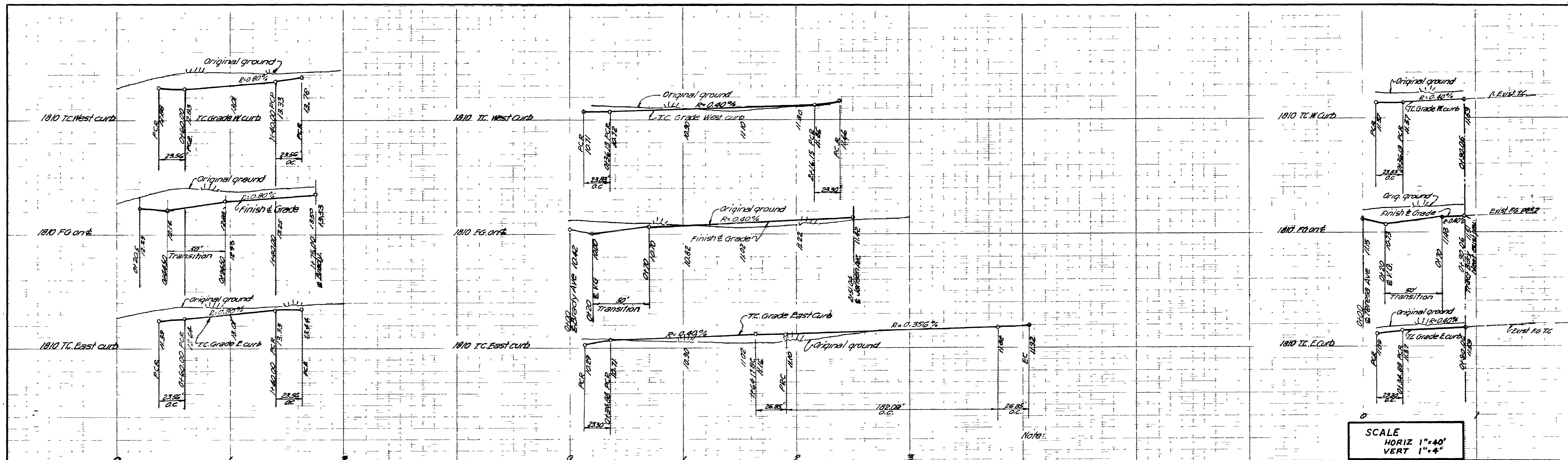


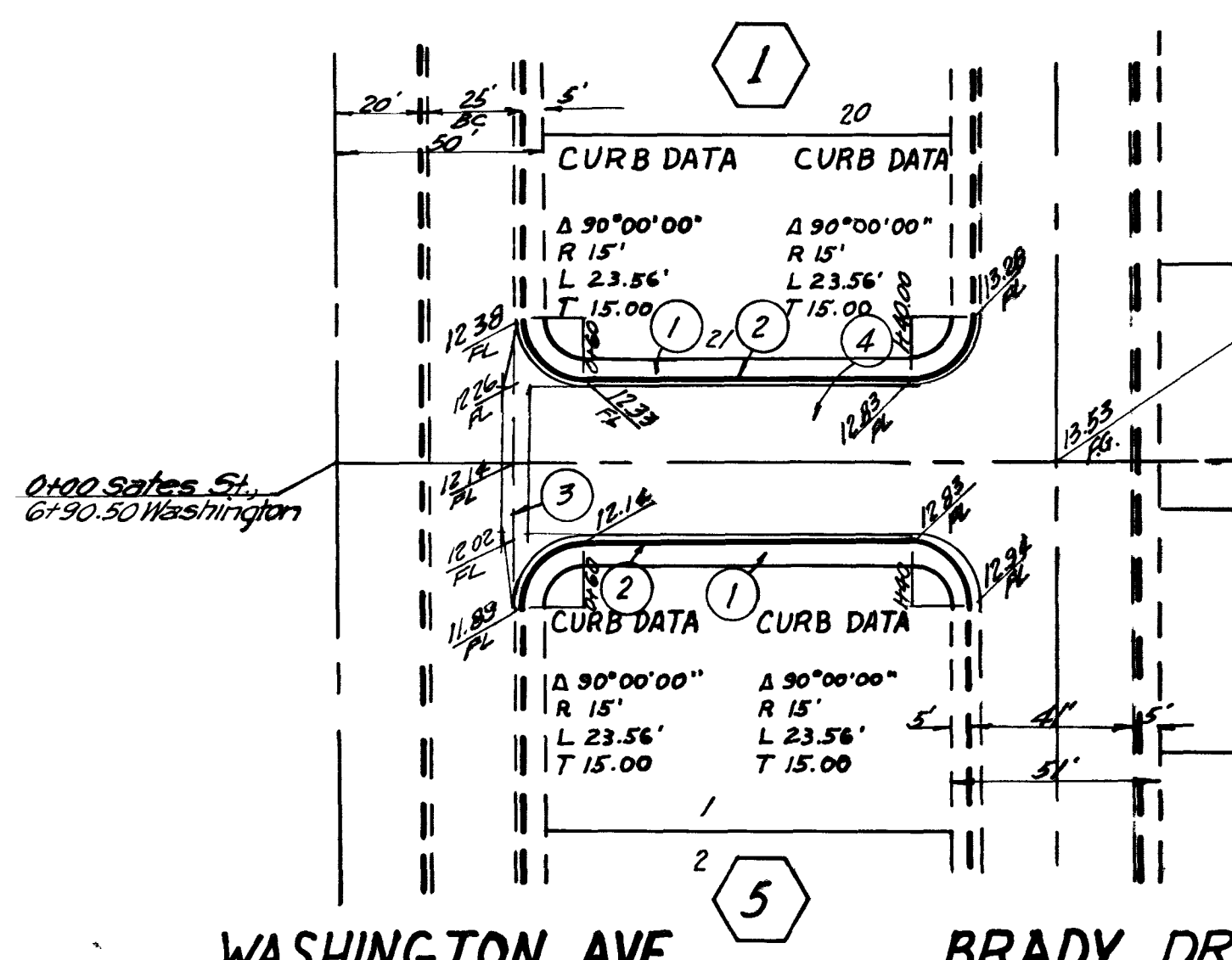


SCALE
HORIZ 1"=40'
VERT 1"=4'

SCALE 1"=40'

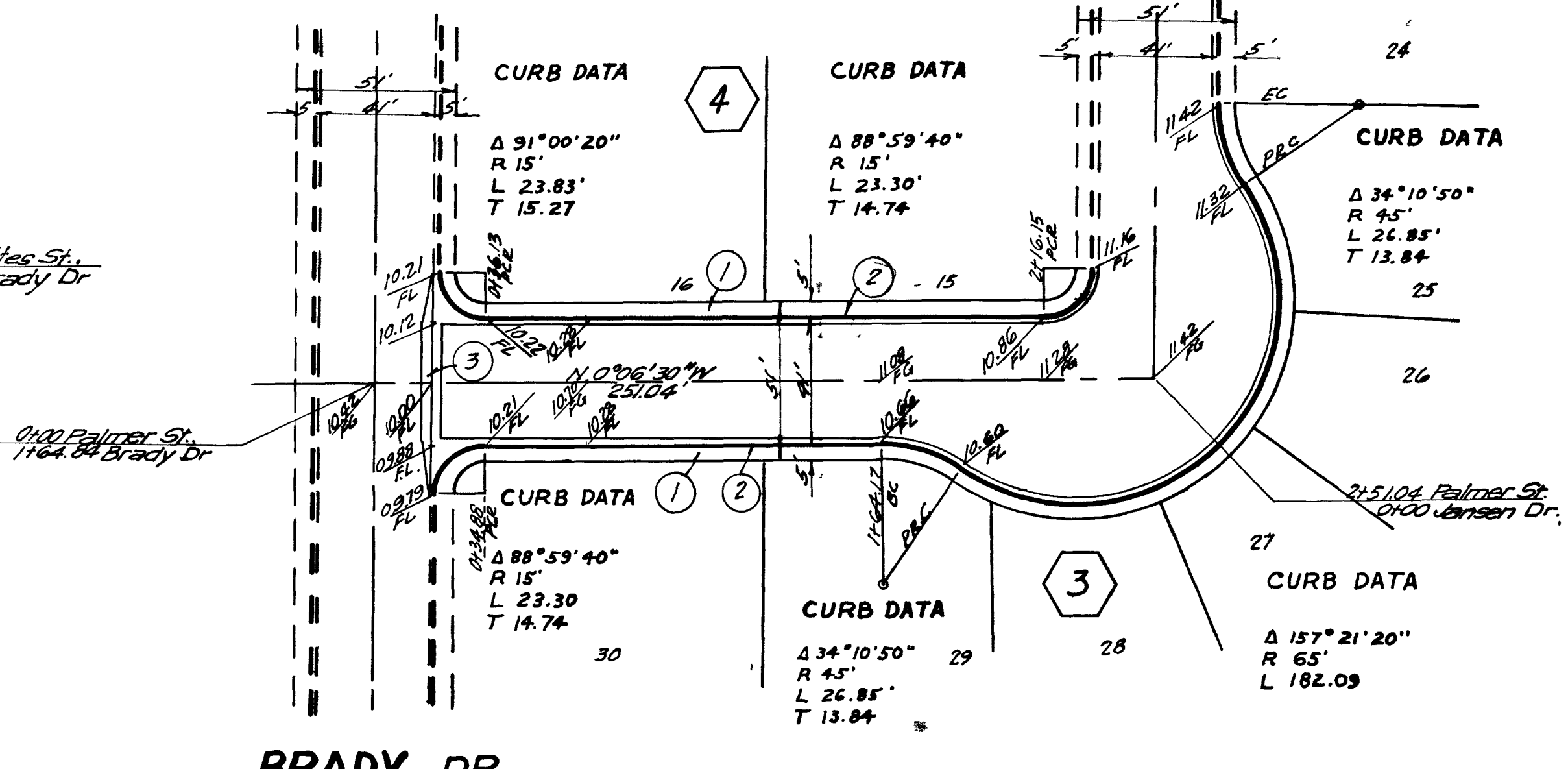
SCALE 1"=40'

SCALE 1"=40'



WASHINGTON AVE BRADY DR.

SATTES ST.

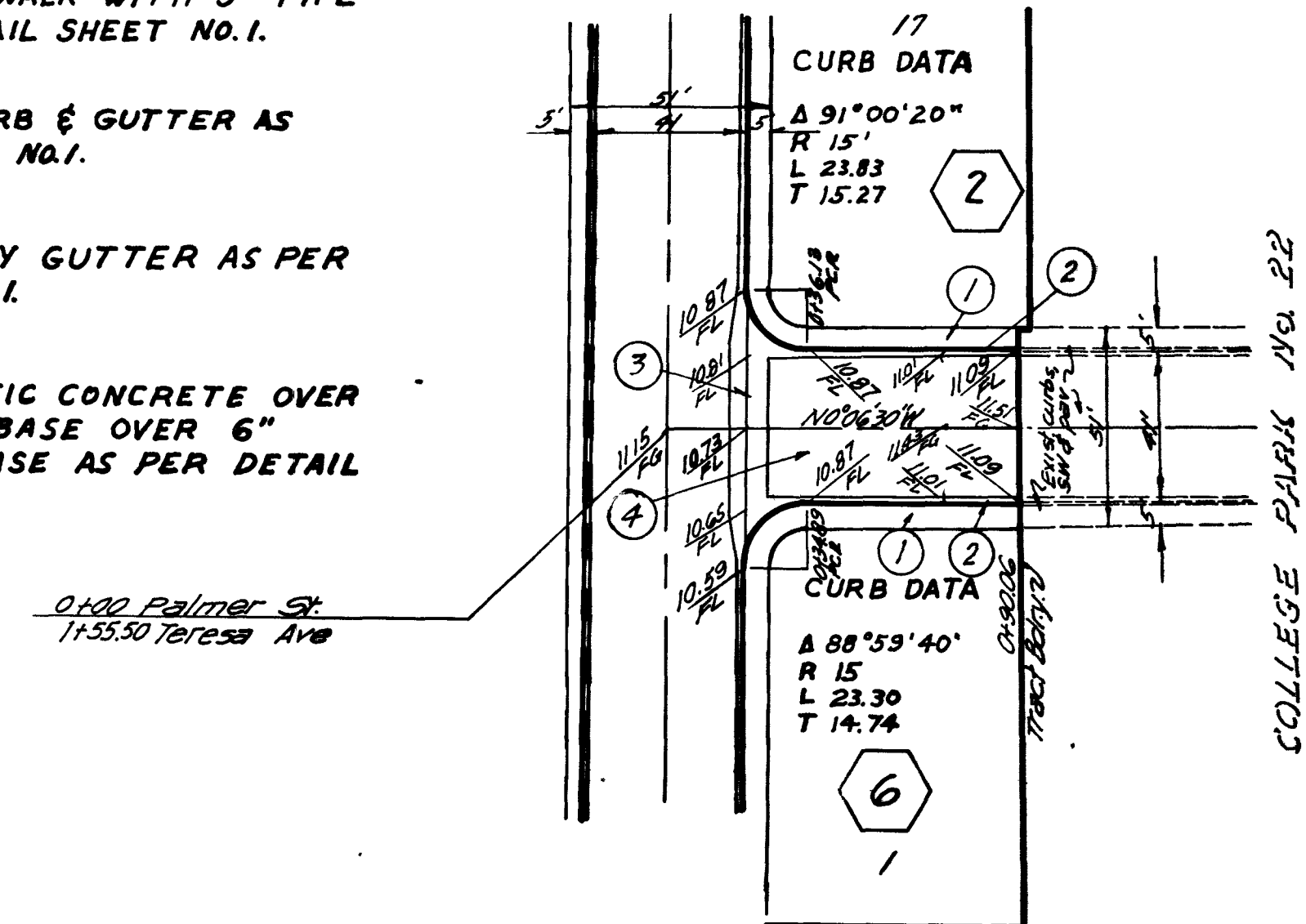


BRADY DR.

PALMER ST.

CONSTRUCTION NOTES

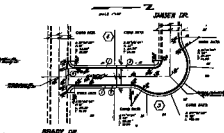
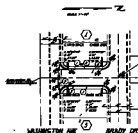
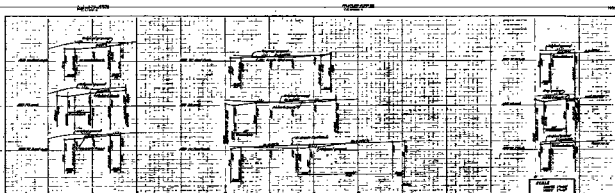
1. CONST. 4" CONC. SIDEWALK WITH 5" TYPE II BASE AS PER DETAIL SHEET NO.1.
2. CONST. TYPE "L" CURB & GUTTER AS PER DETAIL SHEET NO.1.
3. CONST. STD. VALLEY GUTTER AS PER DETAIL SHEET NO.1.
4. CONST. 2" ASPHALTIC CONCRETE OVER 4" TYPE II GRAVEL BASE OVER 6" TYPE I GRAVEL BASE AS PER DETAIL SHEET NO.1.



TERESA AVE PALMER ST.

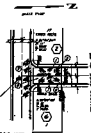
SUBMITTED BY VICTOR G. KRAMETBAUER R.C.E. NO. 1511	COLLEGE PARK 23	SHEET 11
APPROVED BY CITY ENGINEER R.C.E. NO. 396	SATTES STREET & PALMER STREET	OF 19

107Y-1120-23



CONSTRUCTION NOTES

1. CONCRETE PAVEMENT 12" THICK
2. CONCRETE PAVEMENT 12" THICK
3. CONCRETE PAVEMENT 12" THICK
4. CONCRETE PAVEMENT 12" THICK



SATTES ST.

PALMER ST.

TERESA AVE. PALMER ST.

PROJECT NO.	11
DATE	11/13
BY	11/13
CHECKED BY	11/13
APPROVED BY	11/13

COLLEGE PARK

SATTES STREET & PALMER STREET

11/13