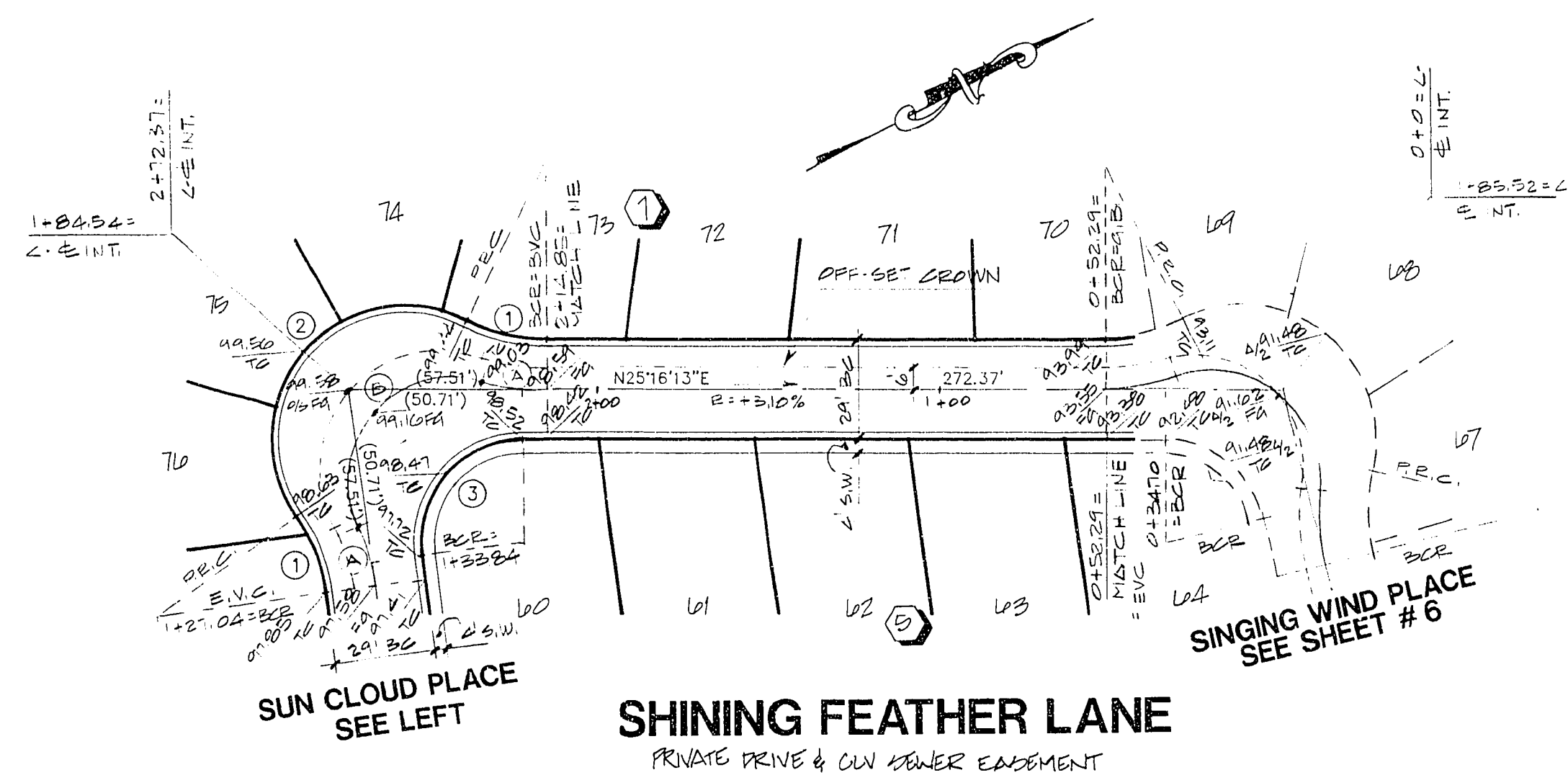
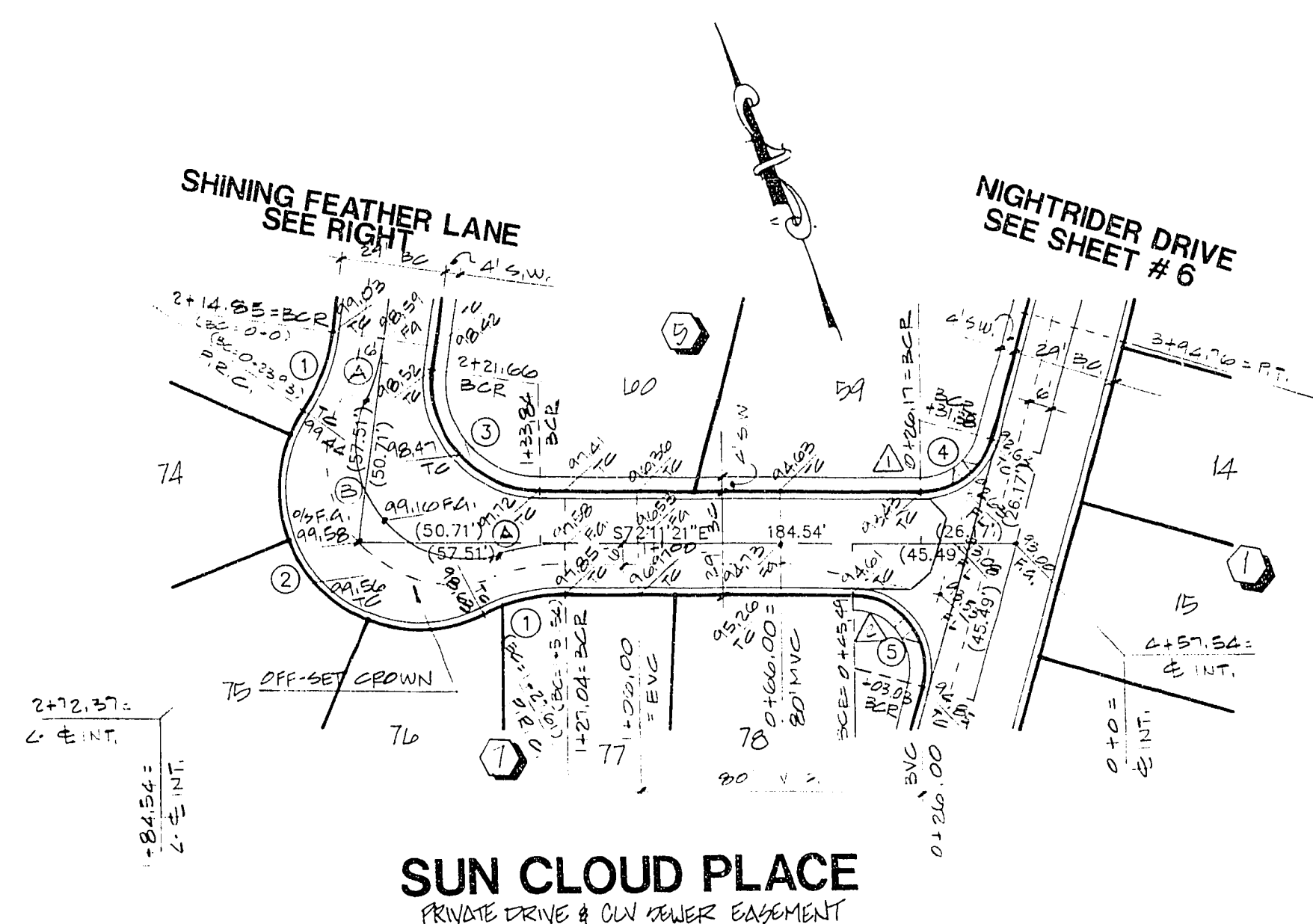
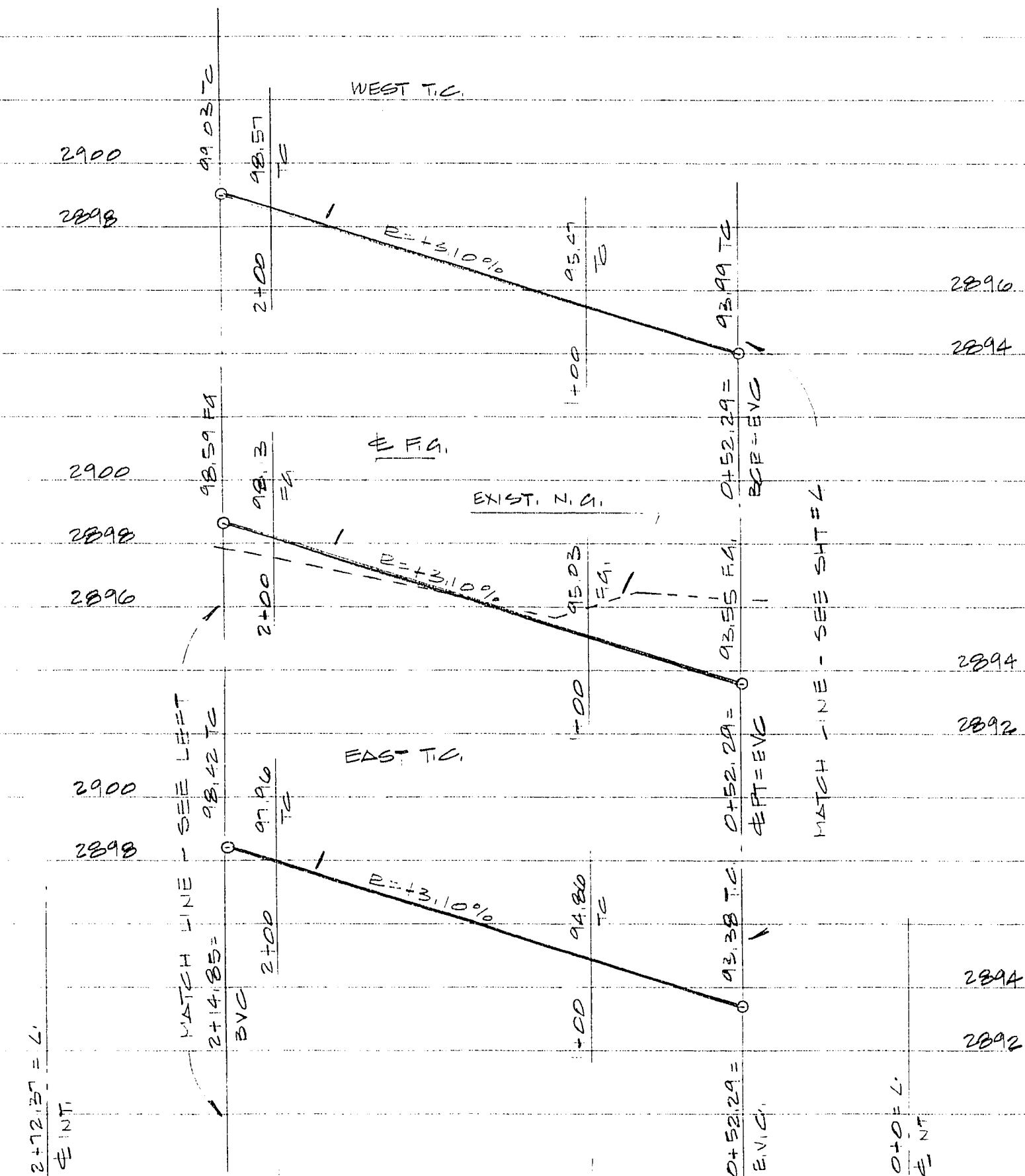
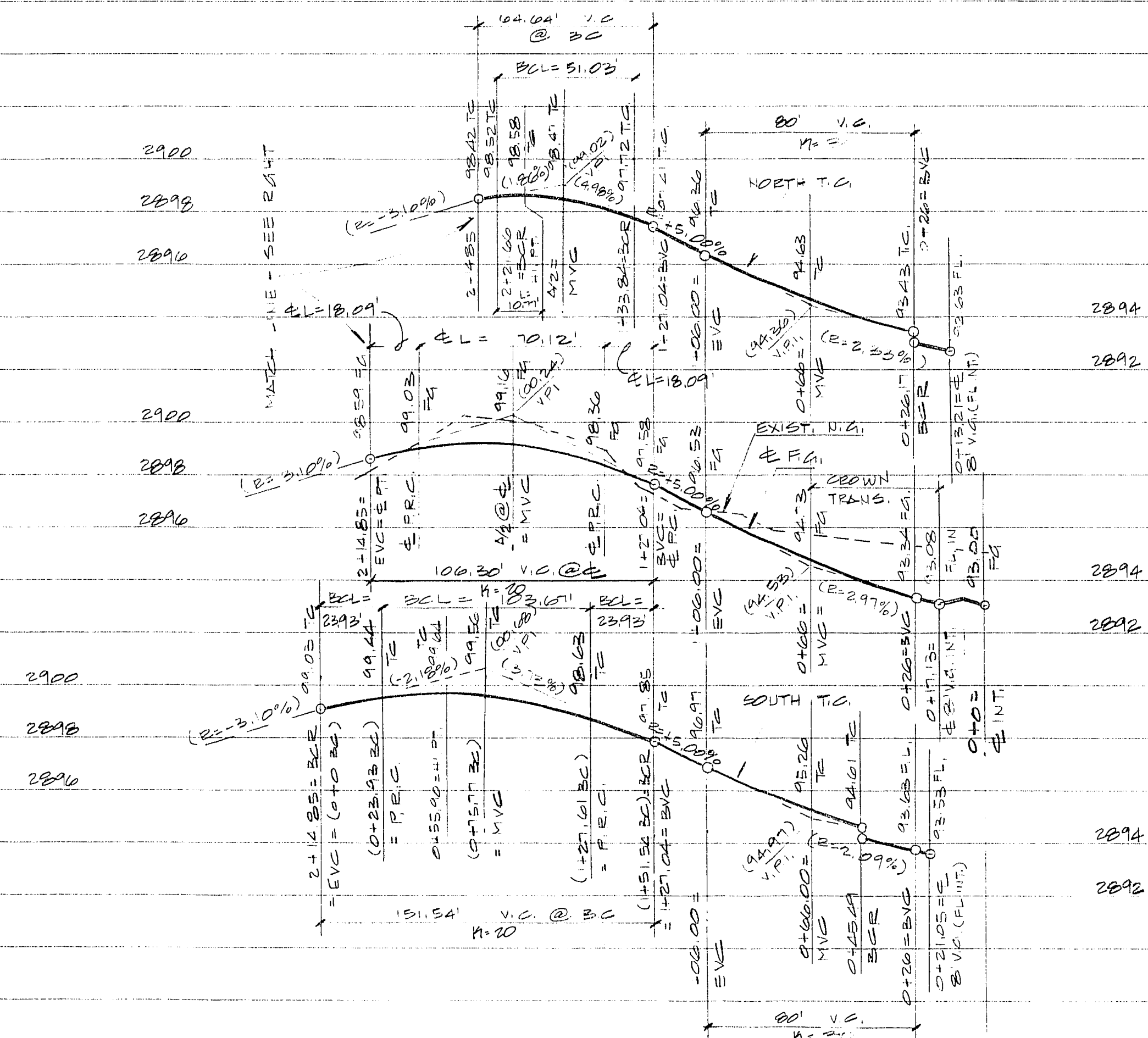




NOTE 1

A SOIL INVESTIGATION WILL BE SUBMITTED WITH A REQUEST IN WRITING FROM THE DEVELOPER TO THE CHIEF OF QUALITY CONTROL TO USE IN-PLACE NATIVE MATERIALS FOR TYPE I AGGREGATE BASE FOR STREETS AND OTHER OFF-SITE IMPROVEMENTS PER LETTER DATED, JULY 25, 1989

BENCHMARK

CONTROL POINT "SPANKY" A
BRASS CAP SET IN CONCRETE STAMPED
"442". SET BY GC WALLACE ENGINEERING AND
USED FOR BENCHMARK FOR SUMMERLIN
CONSTRUCTION.

ELEVATION EQUATION : (NVDG'D'20) ELEV. +2.437 = NAVD '88 ELEV.

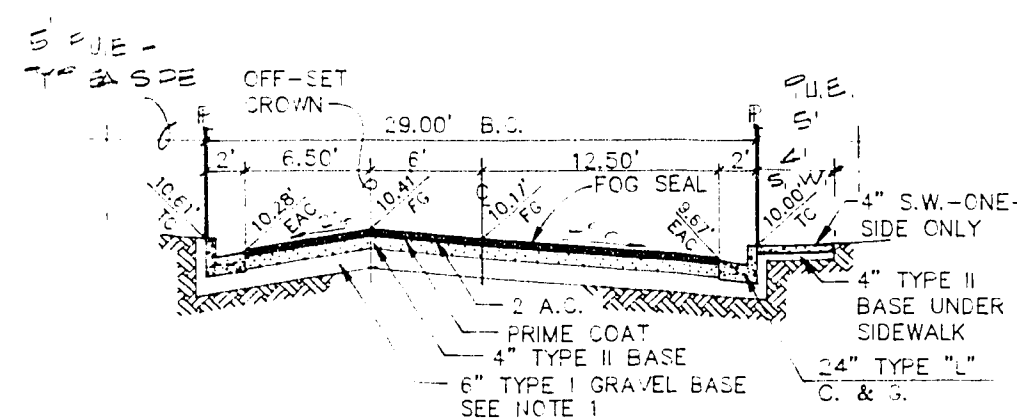
on working days
before you Dig

1-800-227-2600

KNICKLE & CURVE DATA				
CURVE	RADIUS	LEN	TANGENT	DELTA
4	450	8.00	4.11	80° 22'
3	3100	80.2	65.99	80° 30' 30"

BACK OF CURB CURVE TABLES

CURVE	RADIUS	LENGTH	TANGENT	DELTA
1	50.00'	23.93'	12.20'	27°25'18"
2	39.00'	103.67'	158.20'	152°18'11"
3	30.00'	51.03'	34.18'	97°27'35"
4	20.00'	25.96'	15.17'	74°21'30"
5	20.00'	36.98'	26.37'	105°18'30"



PRIVATE RESID. ST - OFFSET CROWN
(DEVIATION FROM STD. DWG. NO. S-16)

S.N. EXAM DATA

NO.	1	2
△	120	45
△	80	80

Δ . SYMBOL LIFE SPAN DNA = 6-7

7/12/95

WD NO. 4820-5
BY JEM

DATE **MAY., 95'**

SCALE **1"=40'**

1"=4'

SHEET

7 OF 10 SHEETS

107Y-4410-5