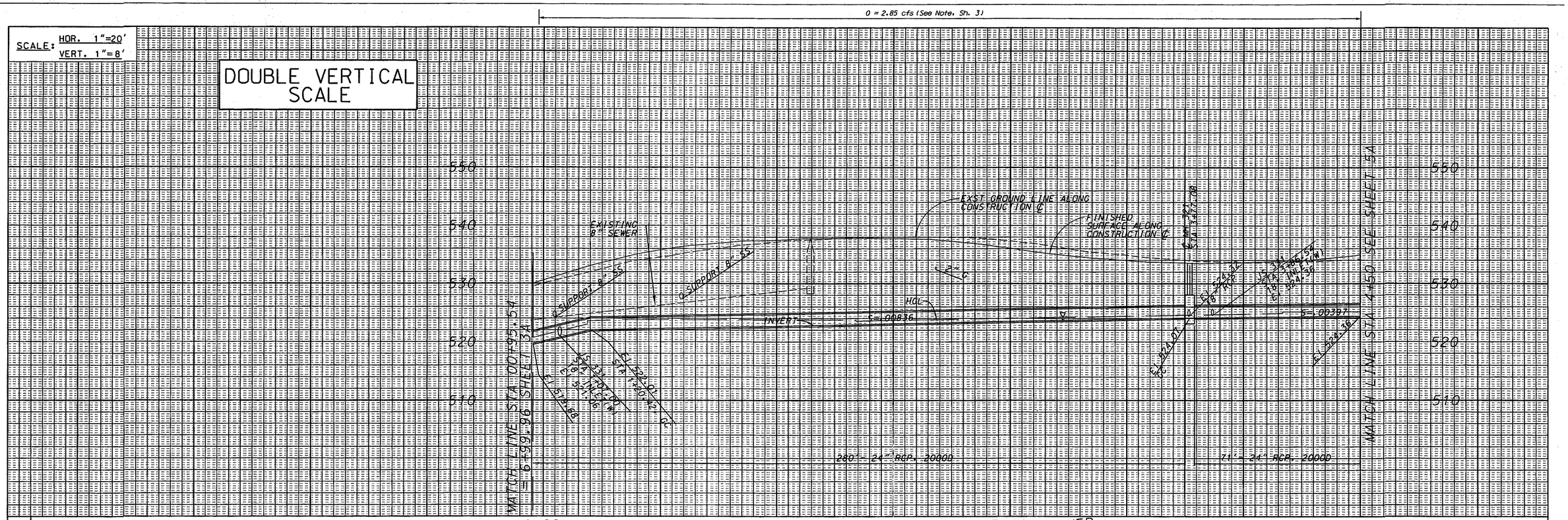
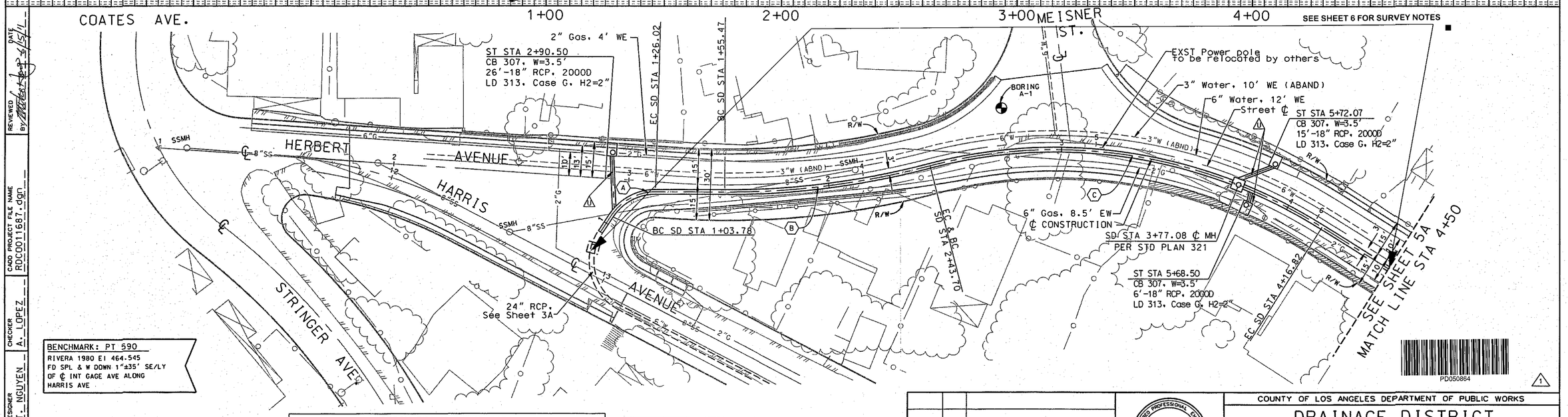
SCALE: HOR. 1"=20'
VERT. 1"=8'

DOUBLE VERTICAL SCALE





BENCHMARK: PT 590
RIVERA 1980 El 464.545
FD SPL & W DOWN 1"±35' SE/LY OF ℄ INT GAGE AVE ALONG HARRIS AVE

PLAN
SCALE: 1" = 20'
10 0 20 40

STORM DRAIN CURVE DATA

CURVE	CENTRAL ANGLE	RADIUS	LENGTH	TANGENT	BC	EC
A	56°38'23"	22.50'	22.24'	12.12'	1+03.78	1+26.02
B	14°35'29"	346.45'	88.23'	44.38'	1+55.47	2+43.70
C	46°44'21"	212.22'	173.12'	91.66'	2+43.70	4+16.82

JS 331

STA	A	B	C	El S
2+90.50 (ST STA)	55°	18"	2'	522.31
3+86.54 (SD STA)	80°	18"	1.5'	524.36

DATE	MK	DESCRIPTION
8-15-12	■	AS BUILT REVISIONS
6/14/11	1	THIS SHEET SUPERSEDES SHEET 4 (118-D16.4)

REVISIONS

REGISTERED PROFESSIONAL ENGINEER A. LOPEZ NO. C75249 EXP. 12/31/11 CIVIL STATE OF CALIFORNIA
PROJECT ENGINEER 6/15/11 DATE

COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS

DRAINAGE DISTRICT IMPROVEMENT NO. 26

HARRIS AVENUE LATERAL

PLAN AND PROFILE
STA 0+97.76 TO STA 4+50

RDC0011687 | JOB X2101572 | DWG 118-D16.8 | SHEET 4A OF 6

AS BUILT DRAWINGS

DRAFTER T. NGUYEN | DESIGNER T. NGUYEN | CHECKER A. LOPEZ | CADD PROJECT FILE NAME RDC0011687.dgn | REVIEWED BY | DATE 6/15/11