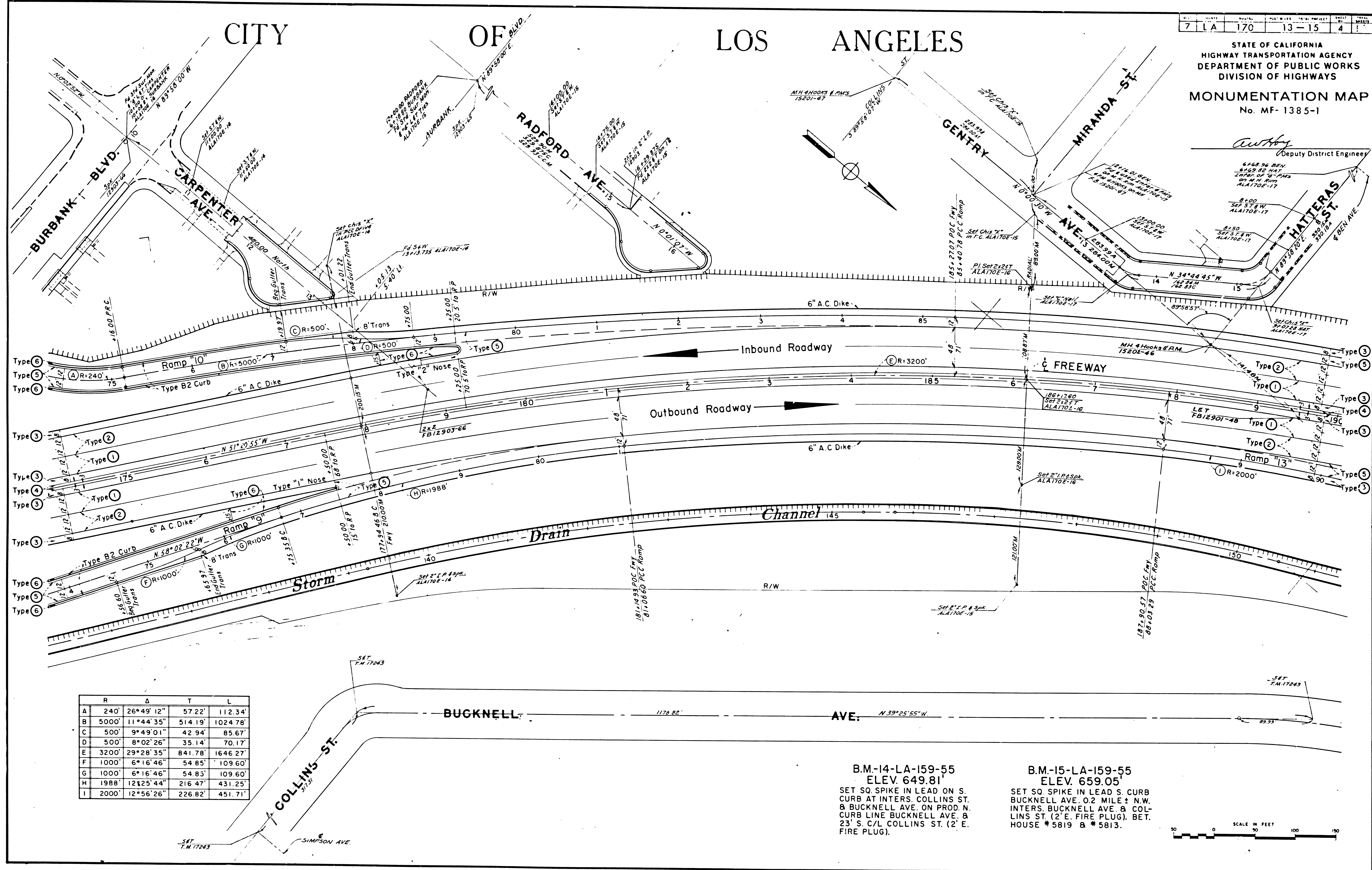


CITY OF LOS ANGELES

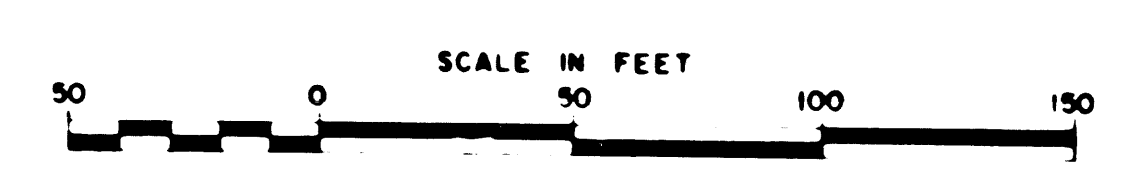
STATE OF CALIFORNIA
HIGHWAY TRANSPORTATION AGENCY
DEPARTMENT OF PUBLIC WORKS
DIVISION OF HIGHWAYS
MONUMENTATION MAP
No. MF-1385-1

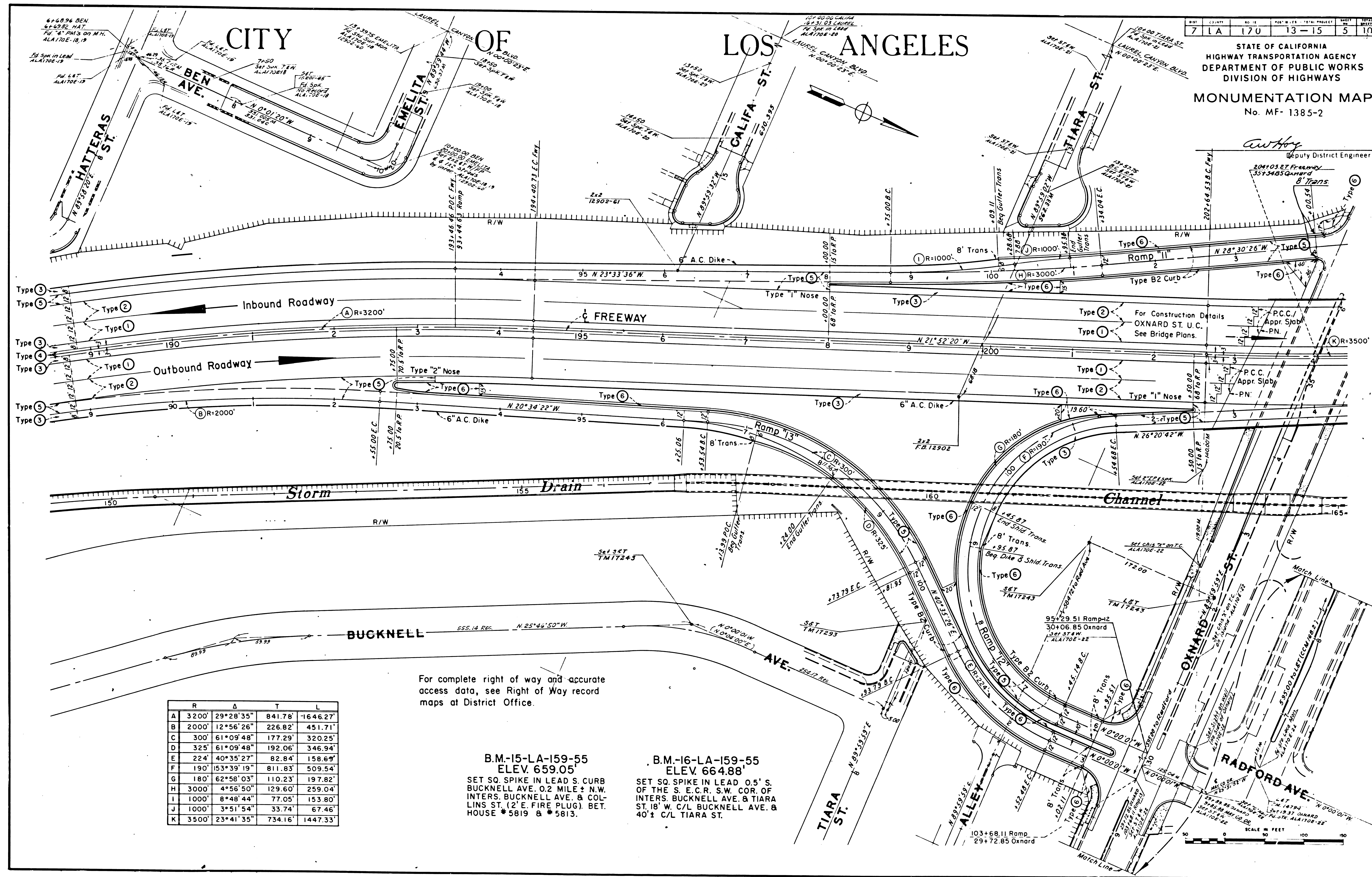


	R	Δ	T	L
A	240'	26°49'12"	57.22'	112.34'
B	5000'	11°44'35"	514.19'	1024.78'
C	500'	9°49'01"	42.94'	85.67'
D	500'	8°02'26"	35.14'	70.17'
E	3200'	29°28'35"	841.78'	1646.27'
F	1000'	6°16'46"	54.85'	109.60'
G	1000'	6°16'46"	54.83'	109.60'
H	1988'	12°25'44"	216.47'	431.25'
I	2000'	12°56'26"	226.82'	451.71'

B.M.-14-LA-159-55
ELEV. 649.81'
SET SQ. SPIKE IN LEAD ON S. CURB AT INTERS. COLLINS ST. & BUCKNELL AVE. ON PROD. N. CURB LINE BUCKNELL AVE. & 23' S. C/L COLLINS ST. (2' E. FIRE PLUG).

B.M.-15-LA-159-55
ELEV. 659.05'
SET SQ. SPIKE IN LEAD S. CURB BUCKNELL AVE. 0.2 MILE ± N.W. INTERS. BUCKNELL AVE. & COLLINS ST. (2' E. FIRE PLUG). BET. HOUSE #5819 & #5813.



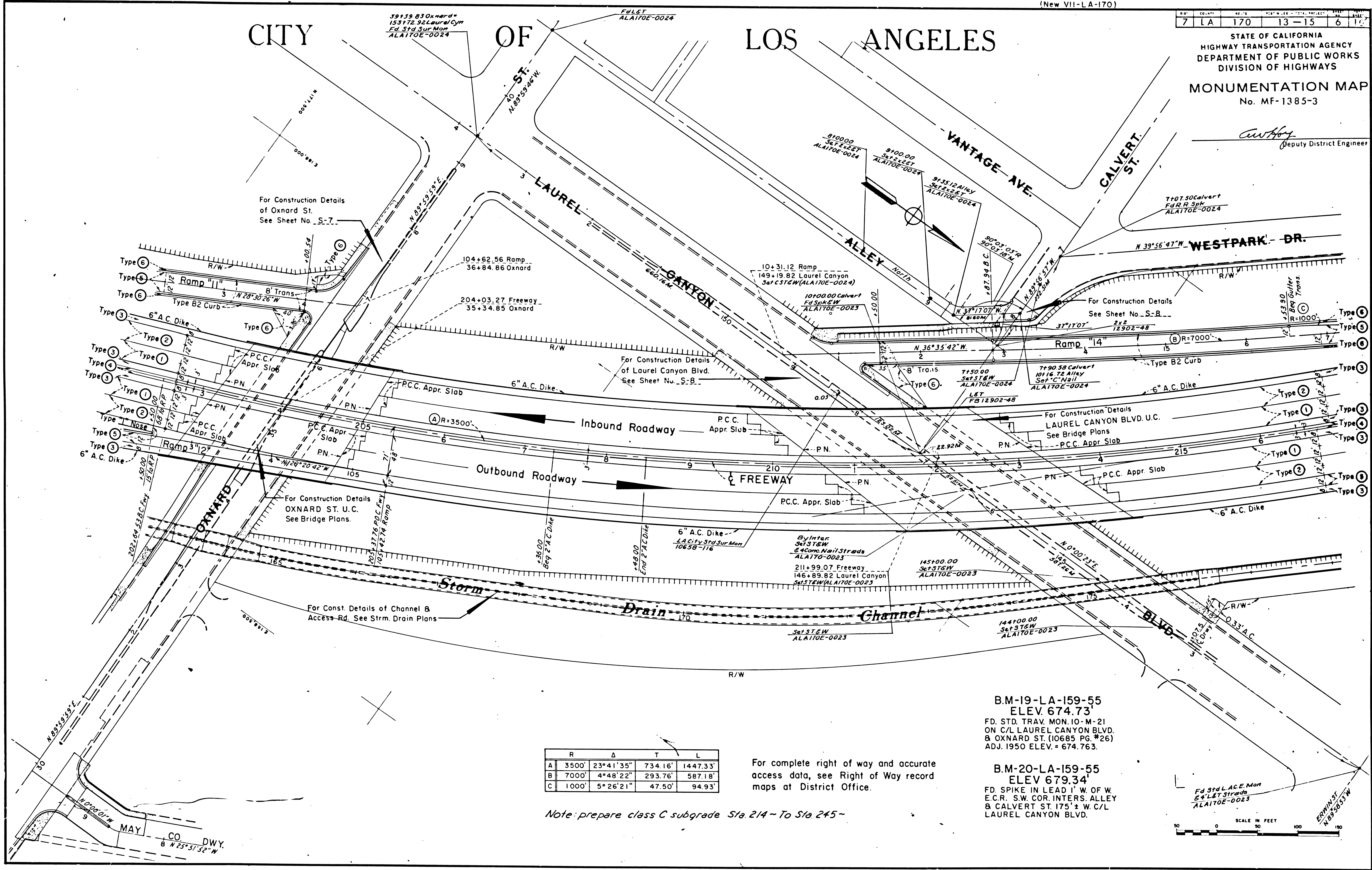


(New VII-LA-170)

CITY OF LOS ANGELES

STATE OF CALIFORNIA
HIGHWAY TRANSPORTATION AGENCY
DEPARTMENT OF PUBLIC WORKS
DIVISION OF HIGHWAYS
MONUMENTATION MAP
No. MF-1385-3

Curley
Deputy District Engineer



	R	Δ	T	L
A	3500'	23°41'35"	734.16'	1447.33'
B	7000'	4°48'22"	293.76'	587.18'
C	1000'	5°26'21"	47.50'	94.93'

Note: prepare class C subgrade Sta. 214 - To Sta. 245 -

For complete right of way and accurate access data, see Right of Way record maps at District Office.

B.M.-19-LA-159-55
ELEV. 674.73'
FD. STD. TRAV. MON. 10-M-21
ON C/L LAUREL CANYON BLVD.
& OXNARD ST. (10685 PG. #26)
ADJ. 1950 ELEV. = 674.763'

B.M.-20-LA-159-55
ELEV. 679.34'
FD. SPIKE IN LEAD 1' W. OF W.
E.C.R. S.W. COR. INTERS. ALLEY
& CALVERT ST. 175' ± W. C/L
LAUREL CANYON BLVD.

Ed. Std. L.A.C.E. Mon.
Ed. L.T. Strada
ALA170E-0023

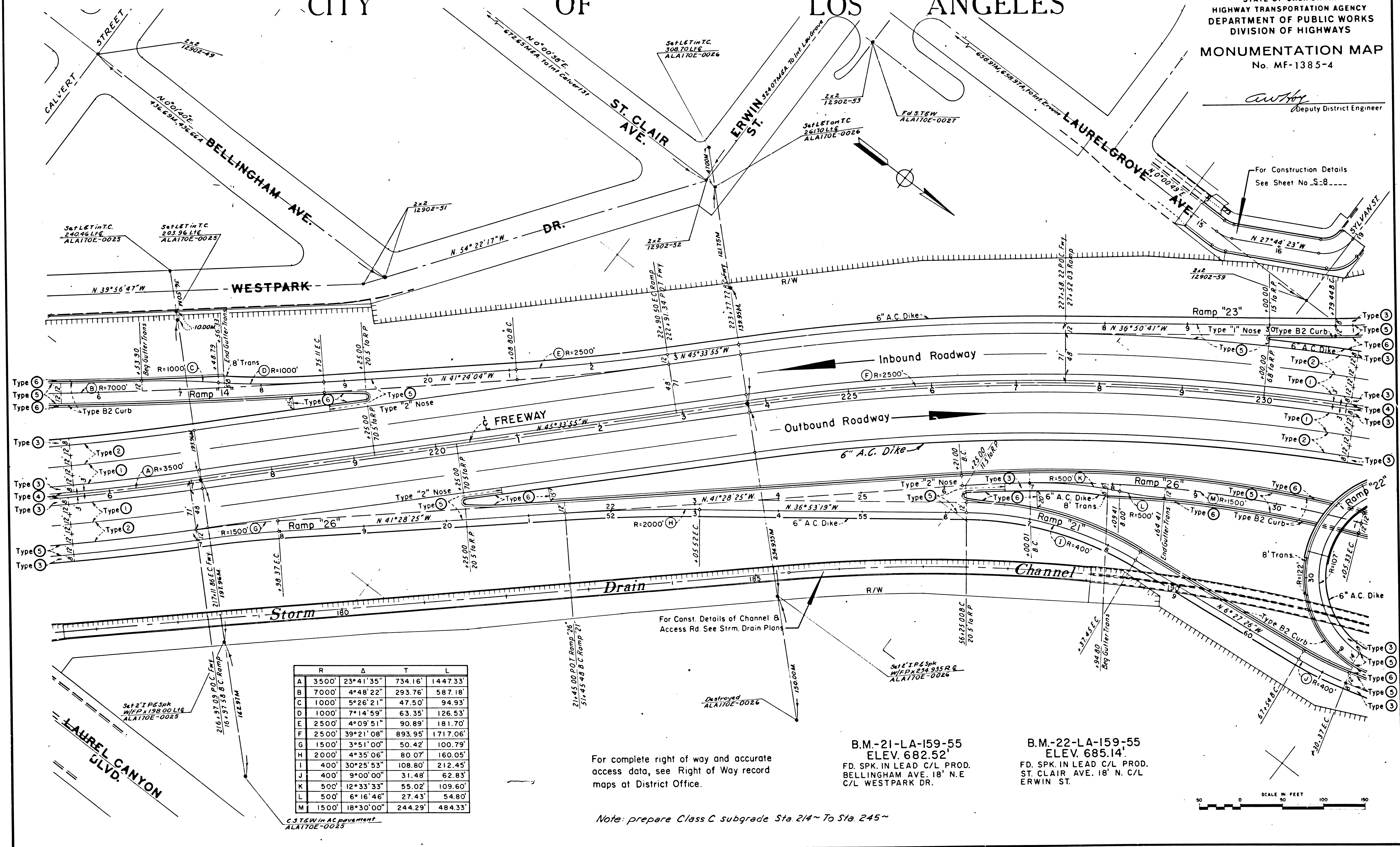
SCALE IN FEET
0 50 100 150

STATE OF CALIFORNIA
HIGHWAY TRANSPORTATION AGENCY
DEPARTMENT OF PUBLIC WORKS
DIVISION OF HIGHWAYS

MONUMENTATION MAP

No. MF-1385-4

For Construction Details
See Sheet No. S-8----



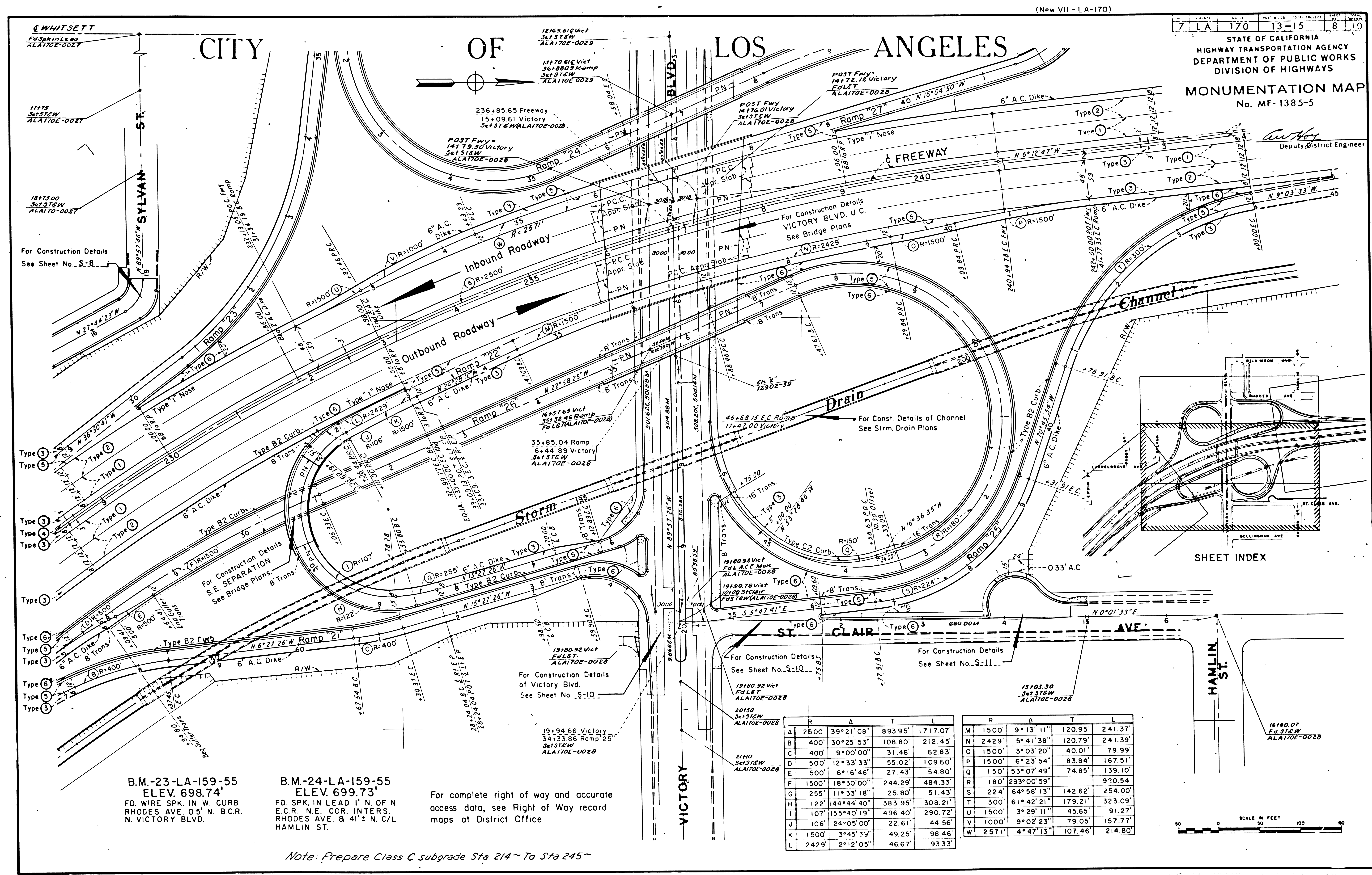
For complete right of way and accurate access data, see Right of Way record maps at District Office.

B.M.-21-LA-159-55
ELEV. 682.52'
FD. SPK. IN LEAD C/L PROD.
BELLINGHAM AVE. 18' N.E
C/L WESTPARK DR.

B.M.-22-LA-159-55
ELEV. 685.14'.
FD. SPK. IN LEAD C/L PROD.
ST. CLAIR AVE. 18' N. C/L
ERWIN ST.

Note: prepare Class C subgrade Sta. 214~ To Sta. 245~

— F.M.20590 —SHT. 4—



STATE OF CALIFORNIA
HIGHWAY TRANSPORTATION AGENCY
DEPARTMENT OF PUBLIC WORKS
DIVISION OF HIGHWAYS
MONUMENTATION MAP
No. MF-1385-5

Deputy District Engineer

SHEET INDEX

B.M.-23-LA-159-55
ELEV. 698.74'
FD. WIRE SPK. IN W. CURB
RHODES AVE. 0.5' N. B.C.R.
N. VICTORY BLVD.

B.M.-24-LA-159-55
ELEV. 699.73'
FD. SPK. IN LEAD I' N. OF N.
E.C.R. N.E. COR. INTERS.
RHODES AVE. & 41'± N. C/L
HAMLIN ST.

For complete right of way and accurate
access data, see Right of Way record
maps at District Office.

Note: Prepare Class C subgrade Sta 214~ To Sta 245~

	R	Δ	T	L		R	Δ	T	L
A	2500'	39°21'08"	893.95'	1717.07'	M	1500'	9°13'11"	120.95'	241.37'
B	400'	30°25'53"	108.80'	212.45'	N	2429'	5°41'38"	120.79'	241.39'
C	400'	9°00'00"	31.48'	62.83'	O	1500'	3°03'20"	40.01'	79.99'
D	500'	12°33'33"	55.02'	109.60'	P	1500'	6°23'54"	83.84'	167.51'
E	500'	6°16'46"	27.43'	54.80'	Q	150'	53°07'49"	74.85'	139.10'
F	1500'	18°30'00"	244.29'	484.33'	R	180'	293°00'59"		920.54'
G	255'	11°33'18"	25.80'	51.43'	S	224'	64°58'13"	142.62'	254.00'
H	122'	144°44'40"	383.95'	308.21'	T	300'	61°42'21"	179.21'	323.09'
I	107'	155°40'19"	496.40'	290.72'	U	1500'	3°29'11"	45.65'	91.27'
J	106'	24°05'00"	22.61'	44.56'	V	1000'	9°02'23"	79.05'	157.77'
K	1500'	3°45'39"	49.25'	98.46'	W	2571'	4°47'13"	107.46'	214.80'
L	2429'	2°12'05"	46.67'	93.33'					

CITY OF LOS ANGELES

(New VII-LA-170)

POST	FOOTING	NO. OF	POSTS	FEET	TOTAL PROJECT	SHEET	TOTAL
7	A	170	13	15		1	13

STATE OF CALIFORNIA
HIGHWAY TRANSPORTATION AGENCY
DEPARTMENT OF PUBLIC WORKS
DIVISION OF HIGHWAYS

MONUMENTATION MAP
No. MF-1385-6

authy
Deputy District Engineer

SHEET INDEX

R	A	T	L
A	2500'	39°21'08"	893.95'
B	400'	46°06'19"	170.22'
C	214'	82°59'34"	189.31'
D	1500'	3°29'11"	45.65'
E	1000'	9°02'23"	79.05'
F	2571'	4°47'13"	107.46'
G	1500'	9°13'11"	120.95'
H	2429'	5°41'38"	120.79'
I	1500'	3°03'20"	40.01'
J	1500'	6°23'54"	83.84'
K	180'	29°22'35"	921.67'
L	150'	53°07'49"	75.00'
M	900'	21°30'31"	170.94'
N	120'	26°31'31"	28.28'
O	139'	110°50'46"	201.67'
P	120'	26°31'31"	28.28'
Q	125'	63°53'48"	883.64'
R	165'	27°28'38"	40.34'
S	500'	24°07'00"	106.81'
T	500'	8°53'09"	38.85'
U	500'	8°53'09"	38.85'

For Construction Details
See Sheet No. S-B

Note: Prepare Class C Subgrade Sta 214~ To Sta 245~

For complete right of way and accurate
access data, see Right of Way record
maps at District Office.

SCALE IN FEET
0 50 100 150

F.M.20590 -SHT. 6

163-5

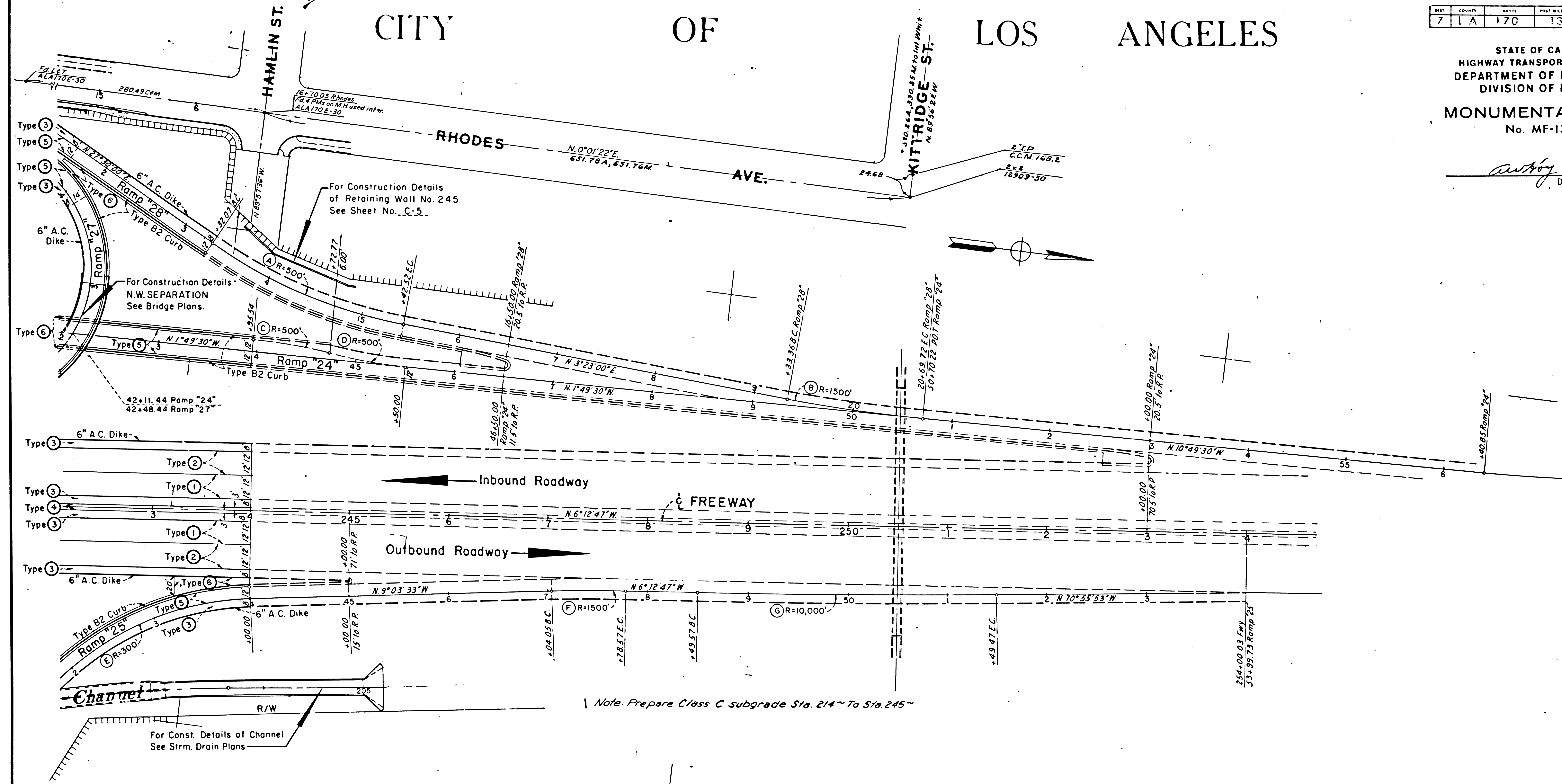
CITY OF LOS ANGELES

DIST.	COUNTY	ROUTE	POST MILES - TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
7	LA	170	13-15	13	15

STATE OF CALIFORNIA
HIGHWAY TRANSPORTATION AGENCY
DEPARTMENT OF PUBLIC WORKS
DIVISION OF HIGHWAYS

MONUMENTATION MAP
No. MF-1385-7

antoy
Deputy District Engineer



Note: Prepare Class C subgrade Sta. 214~ To Sta. 245~

	R	Δ	T	L
A	500'	24°07'00"	106.81'	210.46'
B	1500'	5°12'30"	68.22'	136.35'
C	500'	8°53'09"	38.85'	77.54'
D	500'	8°53'09"	38.85'	77.54'
E	300'	61°42'21"	179.21'	323.09'
F	1500'	2°50'46"	37.26'	74.51'
G	10000'	1°43'06"	149.96'	299.91'

For complete right of way and accurate access data, see Right of Way record maps at District Office.

B.M.-24-LA-159-55
ELEV. 699.73'
FD. SPK. IN LEAD 1' N. OF N.
E.C.R. N.E. COR. INTERS.
RHODES AVE. & 41'± N. C/L
HAMLIN ST.

B.M.-26-LA-159-55
ELEV. 705.09'
FD. SPK. IN LEAD 6.0' S. OF
S.E.C.R. S.W. COR. INTERS.
RHODES AVE. & KITTRIDGE
ST. 18.0' W. RHODES AVE. &
36.0' S. KITTRIDGE ST.

