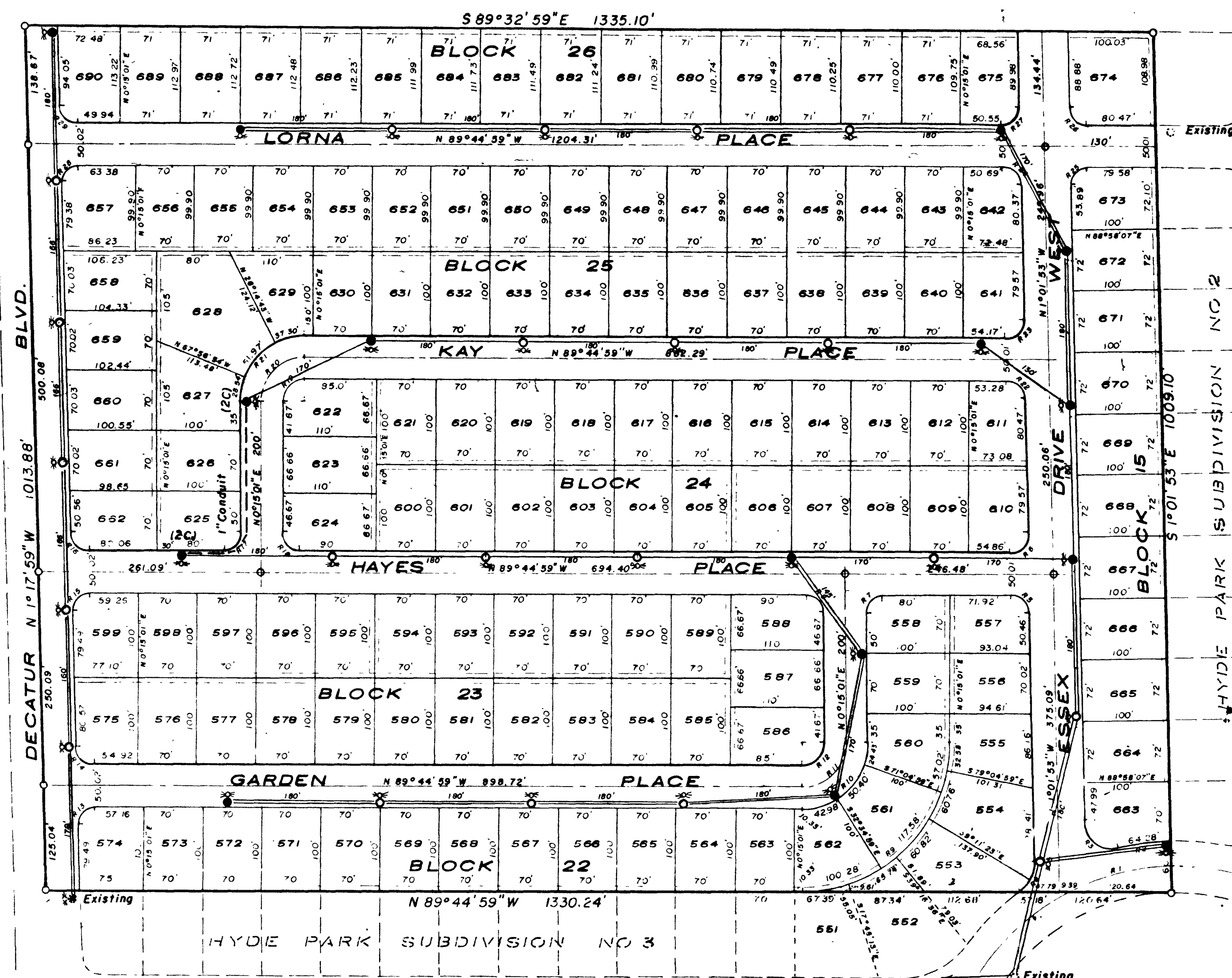


HYDE PARK SUBDIVISION NO. 4

LAS VEGAS, NEVADA



CURVE DATA			
CURVE	ANGLE	T	ARC
1	25° 30' 54"	280'	63.40'
2	12°	310'	32.58'
3	102°	29.43'	36.34'
4	55° 0' 27"	41.75'	21.73'
5-22-24-28	21° 16' 54"	20'	20.42'
6-23-25-27	88° 43' 08"	20'	19.56'
7-8-17-18	90°	20'	31.42'
9	90°	175'	274.08'
10-21	90°	75'	78'
11-20	90°	90'	78.94'
12-19	90°	25'	25'
13-15-26	91° 33'	20'	20.82'
14-16-29	88° 27'	20'	19.47'

SCALE: 1-in. = 100 feet

LEGEND

- Concrete Monument
- Public Utility Easement - 5' both side of lot line
- Basis of Bearing - Centerline of Charleston Blvd.

CITY OF LAS VEGAS ENGINEERING DEPT.

STREET LIGHTING

REVISED TO AS BUILT 4-25-56

SPECIFICATIONS -

- Lighting standard shall be Union Metal design H-300-BI, design 400 or approved equal.
- Luminaire shall be line Material Co., catalog No. 603800-C with 2-in. slip fitter or approved equal with 2500 lumen lamp, 6.6 group replacement.
- Luminaire shall be Type III distribution.
- Wire shall be No. 6 bare, medium hard drawn.
- Wire from overhead line to luminaire shall be No. 8, type RR, 5000 volt.
- Maximum pole spacing - 180 feet.
- Location of poles with respect to curb shall be in accordance with City of Las Vegas specs.
- Wire in wrapped conduit to be #8, 5 KV - T.W.

LEGEND-

- 16 - #3 gage pole
- 20 - #11 gage pole
- Overhead line
- Underground conduit (wrapped)

Approval of this plan by the City of Las Vegas, Nevada, does not relieve the Subdivider of responsibility for errors in calculation, design, or planning by the Subdivider's Engineer or Surveyor.

APPROVED-

[Signature] 5/5/55
City Engineer R.E. 280 Date

[Signature] 1/1
City Electrician Date

[Signature] 3/18/55
Southern Nevada Power Co. Date

CHECKED BY
[Signature]
J. E. STRINGER
Office Engineer

PREPARED BY
KARSTEN T. BRONKEN
CONSULTING ENGINEER
LAS VEGAS, NEVADA

AS BUILT

C-4-60

Hyde Park Subd. #4

207Y-1160-4

16-7-105

