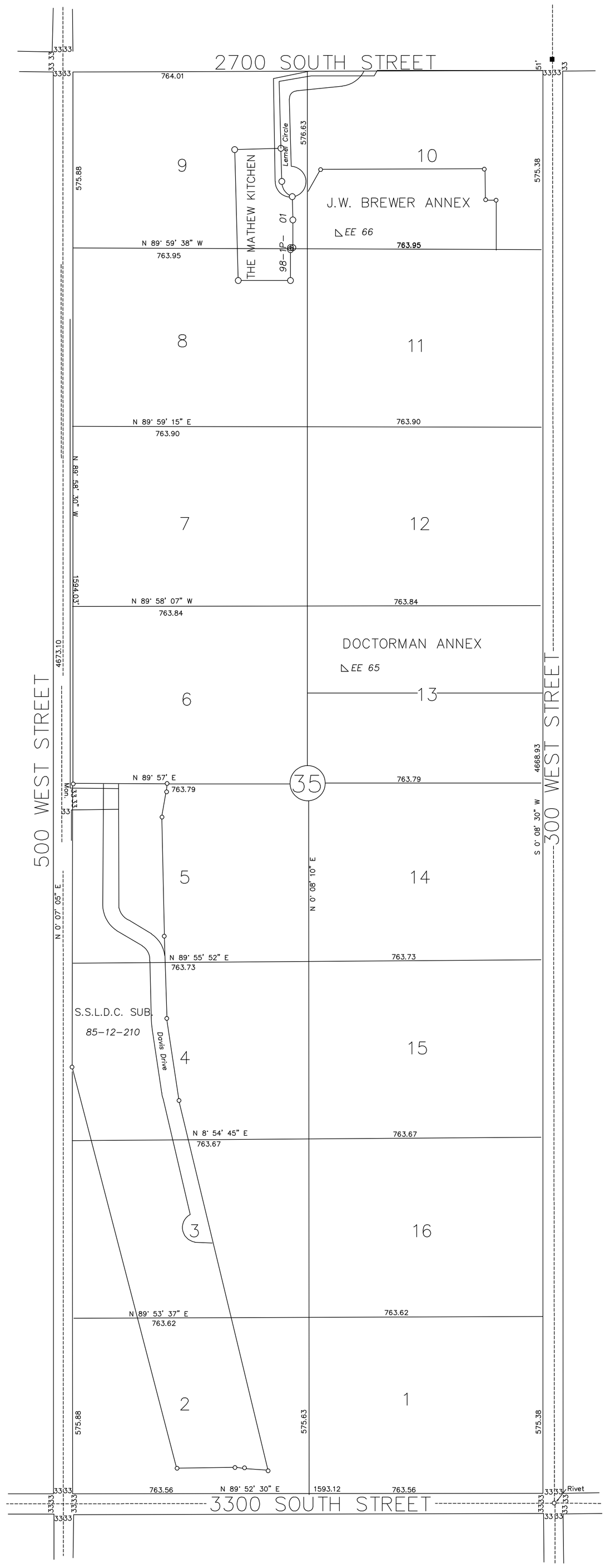
Measured distances were made by steel tape compensated to 98° F. with a tensional pull of 20 lbs.
Monument lines follow center lines of roads on tangents.
Variation in bearings for same line on two sheets is due to an equation of about 3/4 minute in each mile of longitude, made necessary because of the convergence and divergence of lines of longitude.

I, J. Kenneth Thayn, Salt Lake County Surveyor, holding Utah State Engineer's Certificate No. 48, hereby certify that I have set monuments and made a survey of Block 35, Ten Acre Plat "A" Big Field Survey, as shown on this map.

Date 12–1–46 COUNTY SURVEYOR



✸ —Tie Sheet Is Available
▱ —Designates S.L. County Surveyor's File No.
◿ —Designates S.L. County Recorder's File No.

REVISIONS			
NO.	DATE	DESCRIPTION OF REVISION	INITIAL
1	1–30–98	Change Co. Surveyor–Vaughn E. Butler	PSB
2	1–30–98	Standardize Layer Colors	PSB
3	1–30–98	The Mathew Kitchen	PSB
4	11–15–07	Change Co. Surveyor–Reid J. Demman	MSK

Date Converted – 11/12/92

BLOCKS 35
10 – ACRE PLAT "A"
AREA REFERENCE PLAT

PREPARED BY THE OFFICE OF
THE SALT LAKE COUNTY SURVEYOR

SCALE 1" = 200'

REID J. DEMMAN

SALT LAKE COUNTY SURVEYOR

SALT LAKE COUNTY
GEOGRAPHIC INFORMATION SYSTEM
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