

29

CEC
MILLER
✱

LANCIN JRM
ANCH 02

32

$$S \perp T, S = T$$

5

28

CEC
LOUISE
✱

660-
A-A
660-

33

$$\frac{R}{285}$$

Q-8-0

cc-

COWBOY
☼

1980' — 2-f

27

BLAND CO

1980'

AKAACHES 200
L.E. RACHA

54

0851
5-H

A diagram of a corner bracket. It consists of a horizontal line segment of length 1.58' and a vertical line segment of length 0.86'. The two segments meet at a right angle, indicated by a small square at the vertex. The horizontal segment is labeled '1.58\'' and the vertical segment is labeled '0.86\''.

35

1,280' — 7-k

26

2-1

-19-

1880

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10-01 660-0

7-6

2