

36" RCP

Q@ top

55.10'

53.70'

34.40'

32.85'

33.20'

set clip pin over Mon. & rebar beside

Q@ top

A hand-drawn sketch of a building layout, likely a floor plan or site plan. The sketch shows a central point with several lines radiating from it, representing walls or paths. The lines are labeled with dimensions and angles. The dimensions are: 59.6, 59.5, 78.5, 50.7, 58.3, 31.7, 66.9, and 80.1. The angles are: 59.6, 59.5, 78.5, 50.7, 58.3, 31.7, 66.9, and 80.1. The sketch also includes a north arrow pointing towards the top right, a scale bar at the bottom left, and a date '5-15-44' at the bottom right. The text 'Value 1960' is written near the center of the sketch.

ties in X spikes

rebar in asphalt

power pole

Tele pole

69.60

75.50

62.10

55.80

51.0

61.45

71.35

63.68

80.50

67.15

10.60

E. 1/2 Cor.