

Diagram illustrating a horizontal curve with a central angle of 54° . The curve is divided into two segments with horizontal distances of 55.3 and 57.8. The vertical offset from the original line to the curve is 2.2. The radius of the curve is 152. The diagram shows the original line, the curve, and the central angle of 54° .

10-28-93

N

Found Nail + Buffer
CAP Power Pole

SET R.R. NAIL

RIVER FOREST Rd

CENTRAL AVE

SEDM TO E 4 COR.

V55418 CAP on POWER Pole

BASE ALUM LIGHT Pole

TOP CENTER N.W. COR. 1st 4th

N 17.0

21.6

68.8

50.5

1.0

31.8-84-12

22.25

65.42

80.78

50.38

156.75

150.00

Hand-drawn sketch of a building footprint on a grid. The footprint is an L-shape. The horizontal part has a length of 142.0. The vertical part has a height of 30.0. The corner is rounded with a radius of 30.6. The sketch includes dimension lines and tick marks.

[illegible]