

34.0' S.W. of x-Spike Cor. post

A hand-drawn diagram on graph paper, likely representing a surveying layout. The diagram features several points marked with 'x' and some points labeled with circled numbers (1, 2, 3, 4). Key elements include:

- A horizontal line with points labeled "1X15px fc post" on the left and "1X15px car post" on the right.
- A vertical line intersecting the horizontal line, with points labeled "1" and "2" near the top and "3" and "4" near the bottom.
- A diagonal line segment connecting a point on the vertical line (near "3") to a point on the horizontal line (near "1X15px car post"). This segment is labeled "360°".
- Another diagonal line segment connecting a point on the horizontal line (near "1X15px car post") to a point on the vertical line (near "4"). This segment is labeled "360°".
- An angle of "95°" is marked between the two diagonal segments.
- Arrows indicate directions or flow along the lines.