CHAPTER IV.
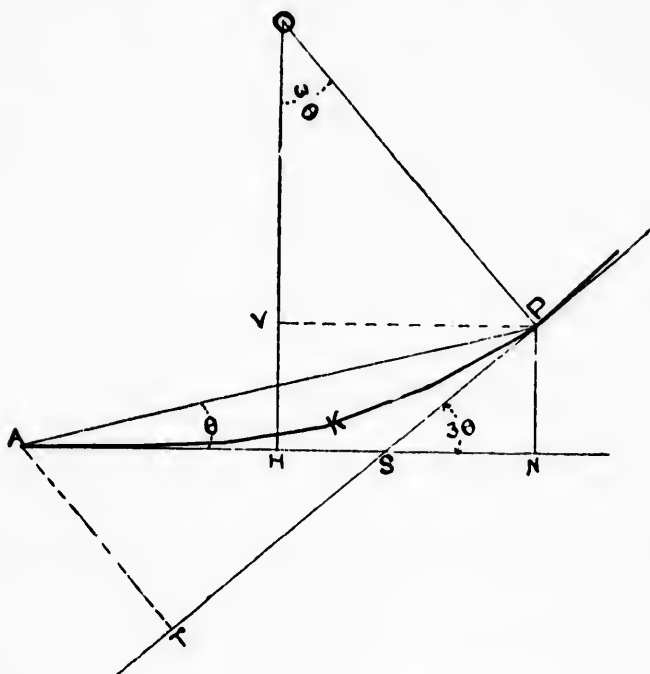
DERIVATION OF FORMULÆ AND GENERAL CONCLUSIONS RELATIVE TO CURVE.

F I G. (3)

Let AKP be the proposed transition curve, and assume that the radius of curvature at any point P of this curve varies inversely as the chord distance from A to that point, that is,