The line I tangent to C a point on C is given by I=cx.

Let's assume that 
$$l = cx$$
 passes through  $x$ ,
$$l^{T}x = (cx)^{T}x = x^{T}c^{T}x = x^{T}c x = 0$$

If I Contact one post xx, I is a Eagentul line.

Otherwise, assume that l passess though two posts, x and y  $x^{T}Cx = 0$  l = cx  $c^{T}l = x$  c is invertable

 $\gamma^{7}CY = 0$  l = CY  $c^{\dagger}l = Y$   $\times = Y$ .

