

1104 ALIGNMENT CHECK AND REFERENCE POINTS

All centerline control points set by Department location survey crews should be located and properly referenced in order that they may be re-established at any time during construction. A proper method of referencing these points is indicated on Exhibit 1107-1, Reference of Control Points.

As centerline control points are being established and referenced, the construction survey centerline should be staked. Stakes shall be driven on the centerline, with the station marked on the side facing the initial station of the survey; on tangents, stakes shall be placed on even stations and plus 50 foot (15 meter) stations. On curves it may be advisable at times to stake at 25 foot (7.5 meter) intervals.