1	Control line (Station Line or PGL)	8	Thickness dimensioning
2	Working point	9	Wingwall dimensioning
3	Centerline of bearing	10	Wingwall foundation dimensioning
4	Beam spacing dimensioning	11	Bearing seat information
5	Foundations dimensioning	12	Beam lines identified
6	Overall and offset dimensioning	13	Skew information
7	Working point dimensioning	14	Breakback dimensioning

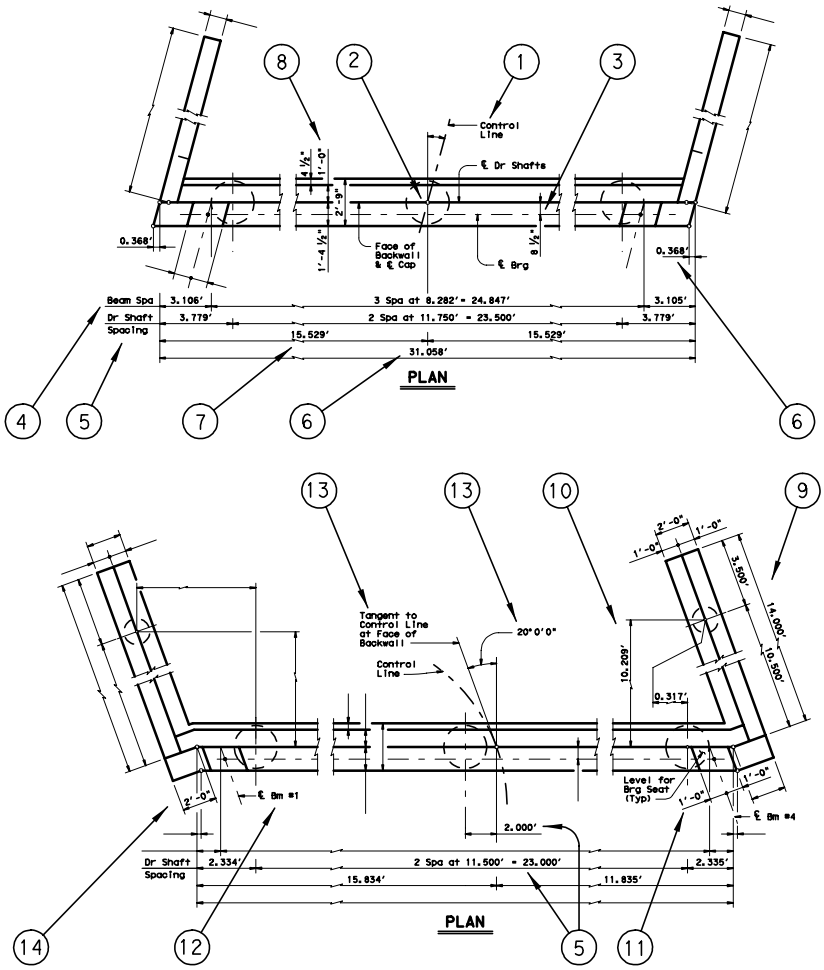

Fig. 3-9