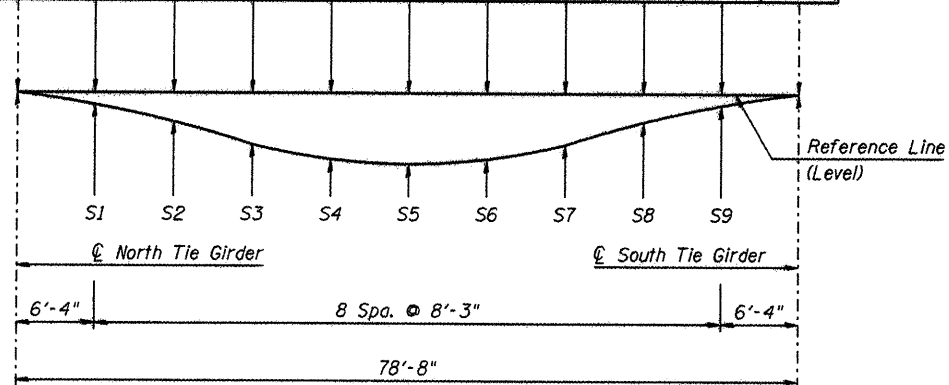


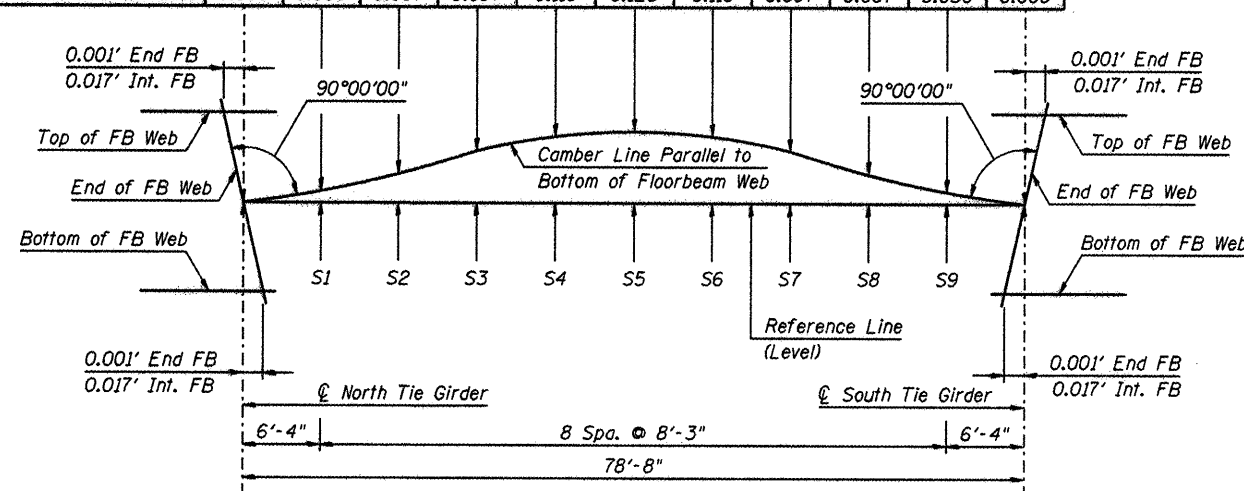
		DEAD LOAD DEFLECTIONS										
		Floorbeam										
Dead Load Steel	End FB (FB0, FB11)	0.000	-0.007	-0.016	-0.023	-0.028	-0.030	-0.028	-0.023	-0.016	-0.007	0.000
	Int. FB (FB1 to FB10)	0.000	-0.006	-0.014	-0.021	-0.025	-0.027	-0.025	-0.021	-0.014	-0.006	0.000
Dead Load Slab	End FB (FB0, FB11)	0.000	-0.018	-0.041	-0.060	-0.072	-0.076	-0.072	-0.060	-0.041	-0.018	0.000
	Int. FB (FB1 to FB10)	0.000	-0.023	-0.052	-0.075	-0.090	-0.095	-0.090	-0.075	-0.052	-0.023	0.000
Dead Load Barrier	End FB (FB0, FB11)	0.000	-0.001	-0.001	-0.001	-0.002	-0.002	-0.002	-0.001	-0.001	-0.001	0.000
	Int. FB (FB1 to FB10)	0.000	0.000	-0.001	-0.001	-0.001	-0.001	-0.001	-0.001	-0.001	0.000	0.000
Total Dead Load	End FB (FB0, FB11)	0.000	-0.026	-0.058	-0.084	-0.101	-0.107	-0.101	-0.084	-0.058	-0.026	0.000
	Int. FB (FB1 to FB10)	0.000	-0.030	-0.067	-0.097	-0.116	-0.123	-0.116	-0.097	-0.067	-0.030	0.000



**FLOORBEAMS - DEAD LOAD DEFLECTIONS**

Units are feet, and are at  $\text{C}$  of Stringers and ends of Floorbeam.  
- indicates downward deflection

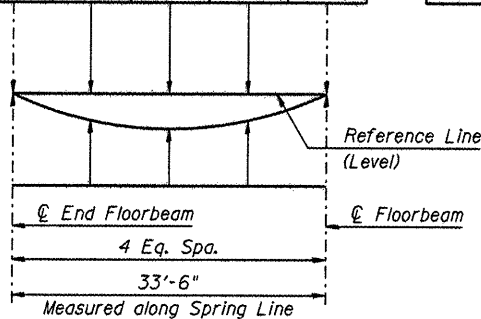
		CAMBER										
		Floorbeam										
Dead Load Steel	End FB (FB0, FB11)	0.000	0.007	0.016	0.023	0.028	0.030	0.028	0.023	0.016	0.007	0.000
	Int. FB (FB1 to FB10)	0.000	0.006	0.014	0.021	0.025	0.027	0.025	0.021	0.014	0.006	0.000
Dead Load Slab	End FB (FB0, FB11)	0.000	0.018	0.041	0.060	0.072	0.076	0.072	0.060	0.041	0.018	0.000
	Int. FB (FB1 to FB10)	0.000	0.023	0.052	0.075	0.090	0.095	0.090	0.075	0.052	0.023	0.000
Dead Load Barrier	End FB (FB0, FB11)	0.000	0.001	0.001	0.001	0.002	0.002	0.002	0.001	0.001	0.001	0.000
	Int. FB (FB1 to FB10)	0.000	0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000
Total Dead Load	End FB (FB0, FB11)	0.000	0.026	0.058	0.084	0.101	0.107	0.101	0.084	0.058	0.026	0.000
	Int. FB (FB1 to FB10)	0.000	0.030	0.067	0.097	0.116	0.123	0.116	0.097	0.067	0.030	0.000



**FLOORBEAMS - CAMBER**

Units are feet, and are at  $\text{C}$  of Stringers and ends of Floorbeam.  
+ indicates downward deflection

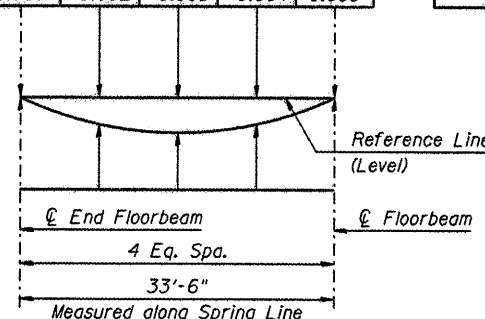
		DEAD LOAD DEFLECTIONS				
		Stringers				
Dead Load Steel	End Str. (S1, S9)	0.000	0.001	0.001	0.000	0.000
	Int. Str. (S2 to S8)	0.000	0.003	0.003	0.002	0.000
Dead Load Slab	End Str. (S1, S9)	0.000	0.002	0.000	-0.001	0.000
	Int. Str. (S2 to S8)	0.000	0.004	0.002	0.000	0.000
Dead Load Barrier	End Str. (S1, S9)	0.000	0.000	-0.001	0.000	0.000
	Int. Str. (S2 to S8)	0.000	0.000	0.001	0.000	0.000
Total Dead Load	End Str. (S1, S9)	0.000	0.003	0.000	-0.001	0.000
	Int. Str. (S2 to S8)	0.000	0.008	0.006	0.003	0.000



**STRINGERS - DEAD LOAD DEFLECTIONS (EXTERIOR BAY - WEST)**

Units are feet and are at quarter points of spans.  
+ indicates downward deflection

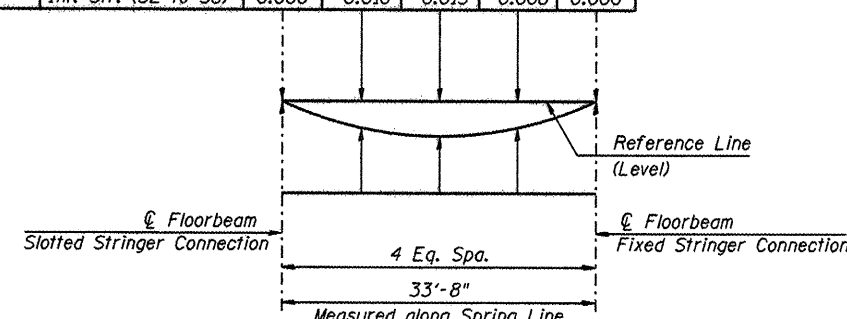
		DEAD LOAD DEFLECTIONS				
		Stringers				
Dead Load Steel	End Str. (S1, S9)	0.000	-0.001	-0.001	-0.001	0.000
	Int. Str. (S2 to S8)	0.000	0.000	-0.002	-0.002	0.000
Dead Load Slab	End Str. (S1, S9)	0.000	-0.003	-0.004	-0.002	0.000
	Int. Str. (S2 to S8)	0.000	-0.002	-0.004	-0.003	0.000
Dead Load Barrier	End Str. (S1, S9)	0.000	0.000	-0.001	0.000	0.000
	Int. Str. (S2 to S8)	0.000	0.000	0.001	0.000	0.000
Total Dead Load	End Str. (S1, S9)	0.000	-0.003	-0.007	-0.004	0.000
	Int. Str. (S2 to S8)	0.000	-0.002	-0.005	-0.004	0.000



**STRINGERS - DEAD LOAD DEFLECTIONS (EXTERIOR BAY - EAST)**

Units are feet and are at quarter points of spans.  
+ indicates downward deflection

		DEAD LOAD DEFLECTIONS				
		Stringers				
Dead Load Steel	End Str. (S1, S9)	0.000	-0.001	-0.001	-0.001	0.000
	Int. Str. (S2 to S8)	0.000	-0.001	-0.002	-0.001	0.000
Dead Load Slab	End Str. (S1, S9)	0.000	-0.007	-0.008	-0.004	0.000
	Int. Str. (S2 to S8)	0.000	-0.009	-0.011	-0.006	0.000
Dead Load Barrier	End Str. (S1, S9)	0.000	-0.001	-0.002	-0.001	0.000
	Int. Str. (S2 to S8)	0.000	0.000	0.000	0.000	0.000
Total Dead Load	End Str. (S1, S9)	0.000	-0.009	-0.012	-0.007	0.000
	Int. Str. (S2 to S8)	0.000	-0.010	-0.013	-0.008	0.000



**STRINGERS - DEAD LOAD DEFLECTIONS (INTERIOR BAYS)**

Units are feet and are at quarter points of spans.  
+ indicates downward deflection

Notes:  
Ends of floorbeams shall be plumb under total dead load.  
The floorbeams shall be fabricated such that under total dead load the top of the floorbeam web will be parallel to the finished slab cross slope defined by the Roadway Surface Elevations on Sheets 7 and 8.  
"Dead Load Steel" ordinates represent the amount of deflection due to all structural steel. Deflections due to erection stresses are not included.  
"Dead Load Slab" ordinates represent the amount of deflection due to the slab (8").  
"Dead Load Barrier" ordinates represent the amount of deflection due to the barriers. Stringers are not cambered and shall be fabricated with natural camber concaved down. S(n) denotes stringer number.