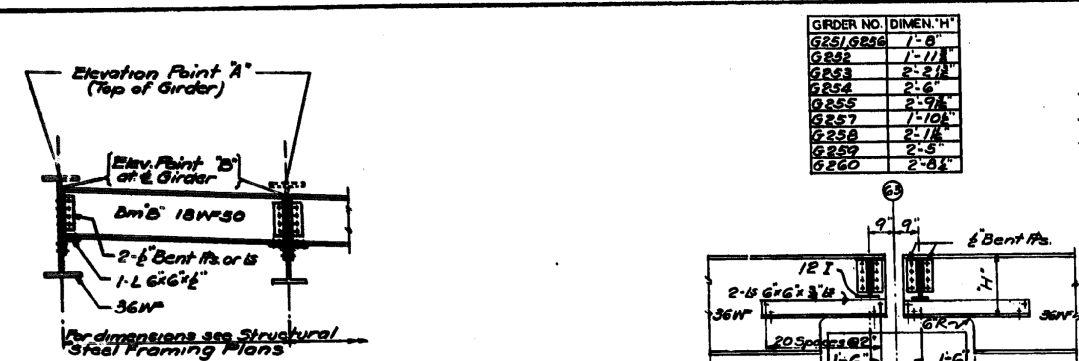
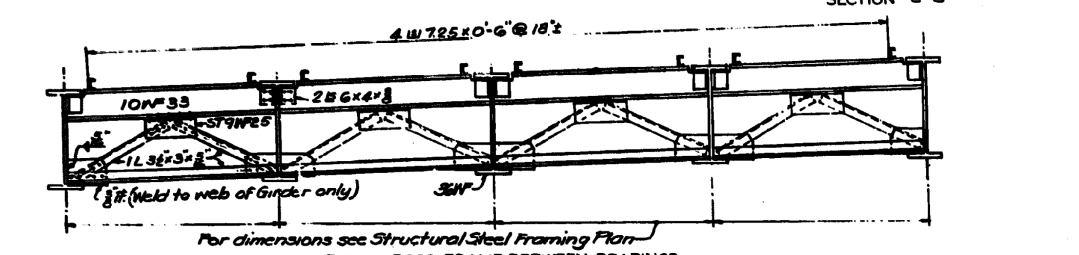


FOR INFORMATION ONLY

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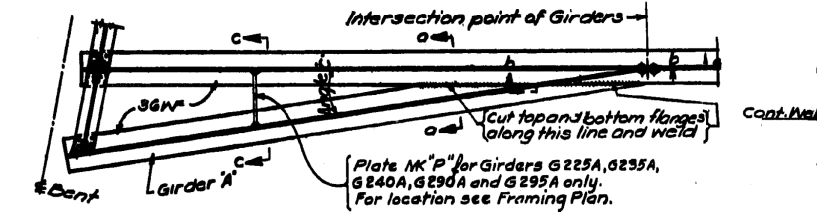


TYPICAL SECTION AT & BEARINGS (except for Bents 62 & 63)

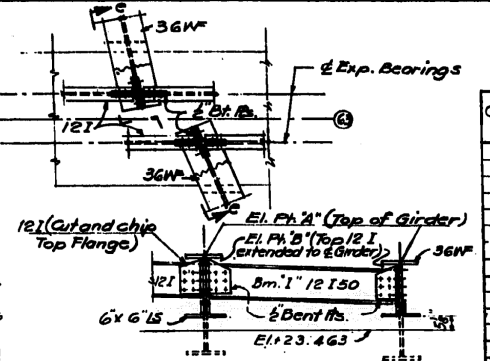


TYPICAL CROSS FRAME BETWEEN BEARINGS

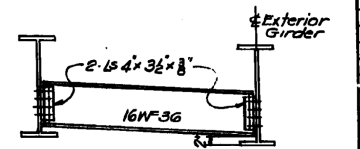
GIRDER NO.	ANGLE °
G1A	9'-10-25
G2A	10'-53-23
G100A	9'-38-02
G202A	9'-38-02
G203A	7'-4-00
G240A	10'-14-30
G255A	9'-58-10
G290A	6'-10-00
G295A	6'-17-00



DETAIL OF 'A' GIRDERS



SECTION AT & BEARINGS (BENT 63)



DETAIL STRUT 'S'

GIRDER NO.	WEST BEARING		EAST BEARING		GIRDER NO.	WEST BEARING		EAST BEARING		GIRDER NO.	WEST BEARING		EAST BEARING	
	ELEV. POINT A	ELEV. POINT B	ELEV. POINT A	ELEV. POINT B		ELEV. POINT A	ELEV. POINT B	ELEV. POINT A	ELEV. POINT B		ELEV. POINT A	ELEV. POINT B	ELEV. POINT A	ELEV. POINT B
G1	20.087	19.876	16.427	16.120	G86	15.318	15.042	18.875	18.578	G231	25.775	25.442	26.372	26.043
G1A	20.077	19.818	—	—	G87	15.047	14.802	18.583	18.333	G232	25.539	25.208	26.154	25.850
G2	20.417	20.135	16.557	16.359	G88	14.797	14.557	18.333	18.094	G233	25.297	24.975	25.979	25.658
G3	20.638	20.380	16.828	16.599	G89	14.563	14.318	18.094	17.849	G234	25.066	24.741	25.792	25.465
G4	20.898	20.625	17.047	16.844	G90	14.318	14.078	17.875	17.604	G235	24.801	24.508	25.604	25.273
G5	21.132	20.870	17.365	17.083	G91	18.979	18.667	22.458	22.203	G235A	—	—	25.473	25.140
G6	22.497	22.234	21.213	21.005	G92	18.708	18.422	22.167	21.958	G236	26.376	26.054	26.973	26.640
G7	22.747	22.474	21.437	21.245	G93	18.458	18.182	21.937	21.714	G237	26.154	25.829	26.794	26.469
G8	23.008	22.719	21.677	21.490	G94	18.219	17.943	21.677	21.474	G238	25.927	25.603	26.622	26.298
G9	23.238	22.963	21.958	21.754	G95	18.000	17.695	21.448	21.229	G239	25.706	25.378	26.457	26.131
G10	23.415	23.203	22.260	21.974	G96	22.604	22.292	26.031	25.719	G240	25.477	25.152	26.303	25.969
G11	21.213	20.974	19.974	19.745	G97	22.323	22.047	25.849	25.594	G240A	—	—	26.117	25.784
G12	21.437	21.219	20.229	19.984	G98	22.000	21.807	25.641	25.464	G241	27.063	26.730	26.728	26.429
G13	21.677	21.458	20.469	20.229	G99	21.667	21.563	25.401	25.255	G242	26.825	26.492	26.651	26.347
G14	21.958	21.703	20.687	20.469	G100	21.448	21.323	25.115	25.037	G243	26.587	26.254	26.574	26.265
G15	22.260	21.948	20.957	20.714	G100A	—	—	25.115	24.979	G244	26.349	26.016	26.497	26.182
G16	19.974	19.714	18.719	18.484	G101	6.500	6.255	9.729	9.427	G245	26.117	25.817	26.435	26.108
G17	20.167	19.958	18.974	18.729	G102	6.750	7.505	9.979	9.677	G246	26.728	26.415	26.158	25.936
G18	20.489	20.198	19.156	18.969	G103	7.000	7.760	10.229	9.927	G247	26.651	26.338	26.274	26.002
G19	20.687	20.443	19.437	19.213	G104	7.250	7.010	10.479	10.182	G248	26.574	26.261	26.382	26.068
G20	20.937	20.646	19.734	19.453	G105	7.469	7.234	10.729	10.427	G249	26.497	26.184	26.463	26.134
G21	18.750	18.458	17.474	17.462	G106	9.749	9.336	12.990	12.708	G250	26.435	26.122	26.544	26.200
G22	19.000	18.698	18.177	18.870	G107	10.042	9.786	13.240	12.958	G251	26.158	25.936	25.557	25.286
G23	19.245	18.943	18.365	18.057	G108	10.292	10.036	13.500	13.208	G252	26.274	26.002	25.837	25.540
G24	19.479	19.182	18.562	18.245	G109	10.542	10.286	13.750	13.463	G253	26.382	26.068	26.125	25.809
G25	19.724	19.427	18.681	18.356	G110	10.792	10.531	14.000	13.713	G254	26.463	26.134	26.390	26.067
G26	17.974	17.656	17.042	16.719	G111	13.079	12.807	17.708	17.396	G255	26.544	26.200	26.655	26.325
G27	18.156	17.838	17.120	16.797	G112	13.313	13.057	17.958	17.646	G256	25.557	25.286	25.425	25.171
G28	18.338	18.010	17.224	16.901	G113	13.552	13.312	18.208	17.901	G257	25.763	25.480	26.722	25.424
G29	18.505	18.187	17.328	17.005	G114	13.802	13.562	18.458	18.157	G258	26.037	25.750	25.925	25.678
G30	18.687	18.365	17.396	17.109	G115	14.115	13.812	18.698	18.401	G259	26.304	26.023	26.182	25.932
G31	17.000	16.719	17.135	16.818	G116	17.819	17.505	22.292	21.996	G260	26.580	26.306	26.444	26.186
G32	17.120	16.812	17.203	16.875	G117	18.063	17.755	22.542	22.245	G261	26.425	26.169	25.436	25.180
G33	17.224	16.911	17.360	16.981	G118	18.313	18.005	22.792	22.495	G262	26.672	26.423	25.676	25.447
G34	17.328	17.005	17.513	17.195	G119	18.563	18.255	23.042	22.745	G263	25.925	25.677	25.962	25.714
G35	17.396	17.024	17.580	17.257	G120	18.813	18.505	23.292	23.000	G264	26.182	25.931	26.232	25.981
G36	17.135	16.833	18.442	18.098	G121	22.354	22.043	25.182	24.876	G265	26.444	26.186	26.507	26.249
G37	17.203	16.949	18.469	18.127	G122	22.604	22.333	25.432	25.126	G266	25.509	25.260	25.881	25.646
G38	17.260	16.949	18.469	18.125	G123	22.896	22.588	25.687	25.384	G266A	—	—	25.509	25.175
G39	17.323	17.005	18.406	18.078	G124	23.146	22.834	25.944	25.537	G267	25.758	25.520	26.114	25.872
G40	17.380	17.057	18.359	18.031	G125	23.385	23.068	25.995	25.724	G268	26.014	25.760	26.355	26.098
G41	18.589	18.255	20.031	19.708	G196	17.254	16.927	18.279	17.917	G269	26.232	26.000	26.598	26.324
G42	18.500	18.209	19.906	19.574	G197	17.358	17.016	18.078	17.760	G270	26.569	26.240	26.852	26.550
G43	18.453	18.116	19.781	19.443	G198	17.418	17.109	17.922	17.609	G271	26.964	26.672	26.617	26.322
G44	18.406	18.115	19.651	19.333	G199	17.499	17.198	17.771	17.455	G272	26.176	25.895	26.761	26.477
G45	18.380	18.068	19.521	19.203	G200	17.602	17.292	17.594	17.302	G273	26.355	26.118	26.914	26.638
G46	18.253	18.657	17.750	17.490	G201	22.354	22.043	25.182	24.876	G274	26.598	26.341	27.055	26.771
G47	11.150	10.844	13.021	12.745	G202	22.677	22.393	23.152	22.855	G275	26.452	26.264	27.192	26.904
G48	11.502	11.231	13.776	13.000	G203	22.968	22.642	23.437	23.104	G276	16.500	16.166	20.426	20.092
G49	11.479	11.194	13.581	13.255	G204	22.677	22.393	23.152	22.855	G277	16.252	15.918	20.163	19.829
G50	11.656	11.375	13.792	13.510	G205	22.437	22.145	22.901	22.604	G278	16.004	15.670	19.900	19.566
G51	12.812	12.568	14.833	14.548	G206	22.172	21.897	22.651	22.360	G279	15.756	15.422	19.637	19.303
G52	13.078	12.823	15.083	14.823	G207	22.421	22.130	22.421	22.113	G280	15.508	15.174	19.374	19.040
G53	13.328	13.073	15.339	15.078	G208A	21.887	21.593	—	—	G281	20.504	20.175	22.922	22.588
G54	13.583	13.328	15.594	15.338	G208	23.437	23.115	23.912	23.578	G282	20.242	19.912	22.698	22.364
G55	13.844	13.583	15.854	15.594	G209	23.753	23.427	23.627	23.330	G283	19.940	19.651	22.474	22.140
G56	15.219	14.922	18.677	18.354	G210	22.901	22.620	23.376	23.083	G284	19.677	19.390	22.250	21.916
G56A	15.042	14.734	—	—	G211	22.650	22.372	23.125	22.835	G285	19.414	19.129	22.026	21.692
G57	15.620	15.312	18.974	18.672	G212	22.421	22.125	22.895	22.598	G286	22.955	22.621	23.001	22.673
G58	16.010	15.698	19.297	18.994	G213	23.912	23.587	24.306	24.052	G287	22.723	22.397	22.711	22.377
G59	16.401	16.088	19.609	19.302	G214	23.627	23.341	24.102	23.804	G288	22.499	22.173	22.415	22.081
G60	16.787	16.474	19.927	19.615	G215	23.376	23.094	23.850	23.557	G289	22.275	21.949	22.109	21.785
G61	18.667	18.422	20.417	20.171	G216	23.125	22.846	23.611	23.319	G290	22.051	21.725	21.823	21.489
G62	19.063	18.760	20.698	20.355	G217	22.895	22.599	23.370	23.062	G290A	—	—	21.667	21.339
G63	19.380	19.063	20.958	20.651	G218	24.366	24.064	24.860	24.527	G291	22.971	22.637	19.762	19.428
G64	19.672	19.370	21.224	20.912	G219	24.102	23.816	24.580	24.280	G292	22.633	22.299	19.240	18.906
G65	19.906	19.677	21.396	21.177	G220	23.851	23.569	24.328	24.032	G293	22.296	21.962	18.718	18.384
G66	20.417	20.214	21.922	21.637	G221	23.600	23.322	24.077	23.784	G294	21.958	21.624	18.196	17.862
G67	20.771	20.464	21.599	21.292	G222	23.370	23.074	23.847	23.537	G295	21.620	21.286	17.674	17.340
G68	21.021	20.7												