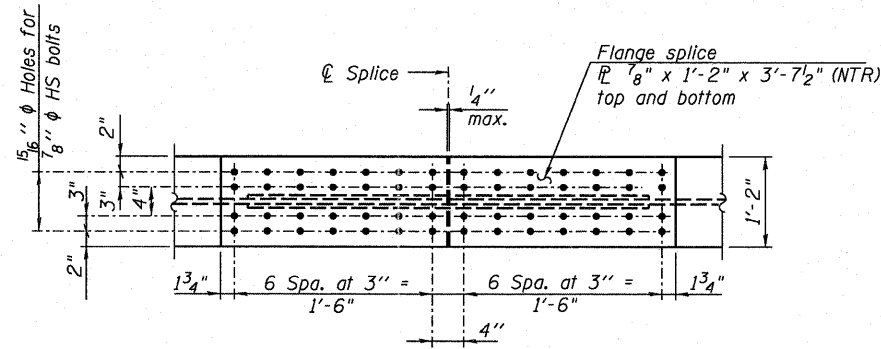


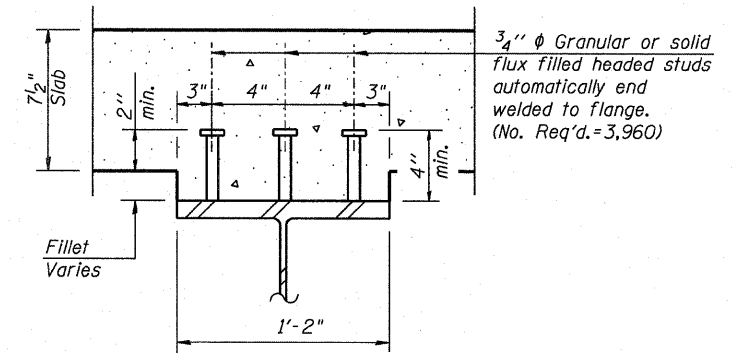
TYPICAL BEAM ELEVATION

TOP OF BEAM ELEVATIONS
(For Fabrication only)

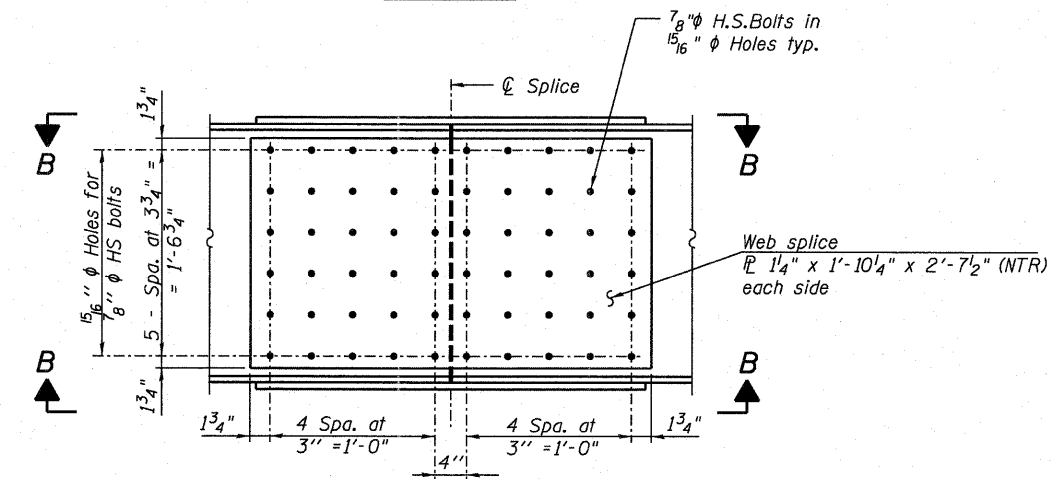
	℄ Brg. W. Abut.	℄ Brg. Pier 1	℄ Splice 1	℄ Brg. Pier 2	℄ Splice 2	℄ Brg. Pier 3	℄ Splice 3	℄ Brg. E. Abut.
Beam 1	650.28	650.88	650.97	651.22	651.25	651.01	650.97	650.55
Beam 2	650.44	651.01	651.10	651.33	651.35	651.10	651.05	650.61
Beam 3	650.59	651.15	651.23	651.43	651.46	651.18	651.13	650.67
Beam 4	650.64	651.17	651.25	651.46	651.45	651.15	651.10	650.62
Beam 5	650.58	651.09	651.17	651.33	651.34	651.02	650.96	650.47
Beam 6	650.52	651.01	651.09	651.22	651.23	650.88	650.82	650.31



VIEW B-B



SECTION A-A



TYPICAL SPLICE ELEVATION

SPLICE DETAIL
(18 Required)

Notes:

- Load carrying components designated "NTR" shall conform to the Supplemental Requirements for Notch Toughness, Zone 2.
- AASHTO M270 Grade 50 steel shall be used for all wide flange beams and splice plates.

BILL OF MATERIALS

Item	Unit	Total
Stud Shear Connectors	Each	3,960