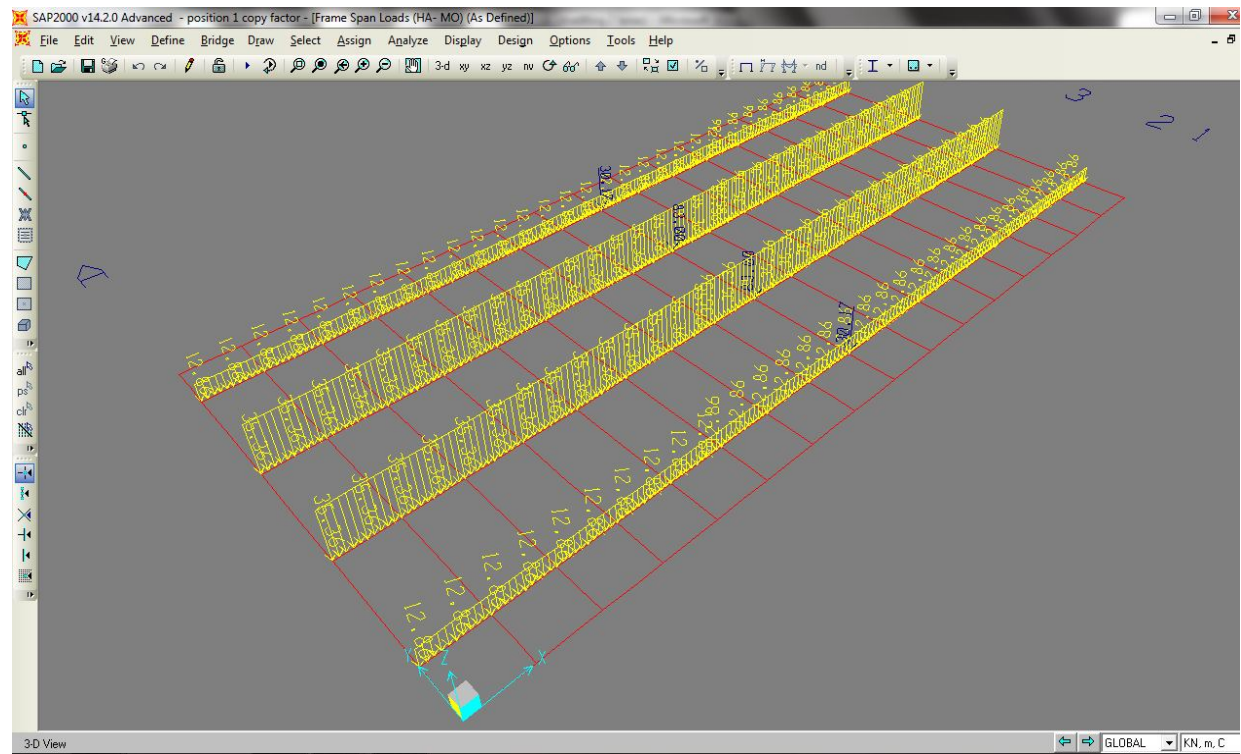
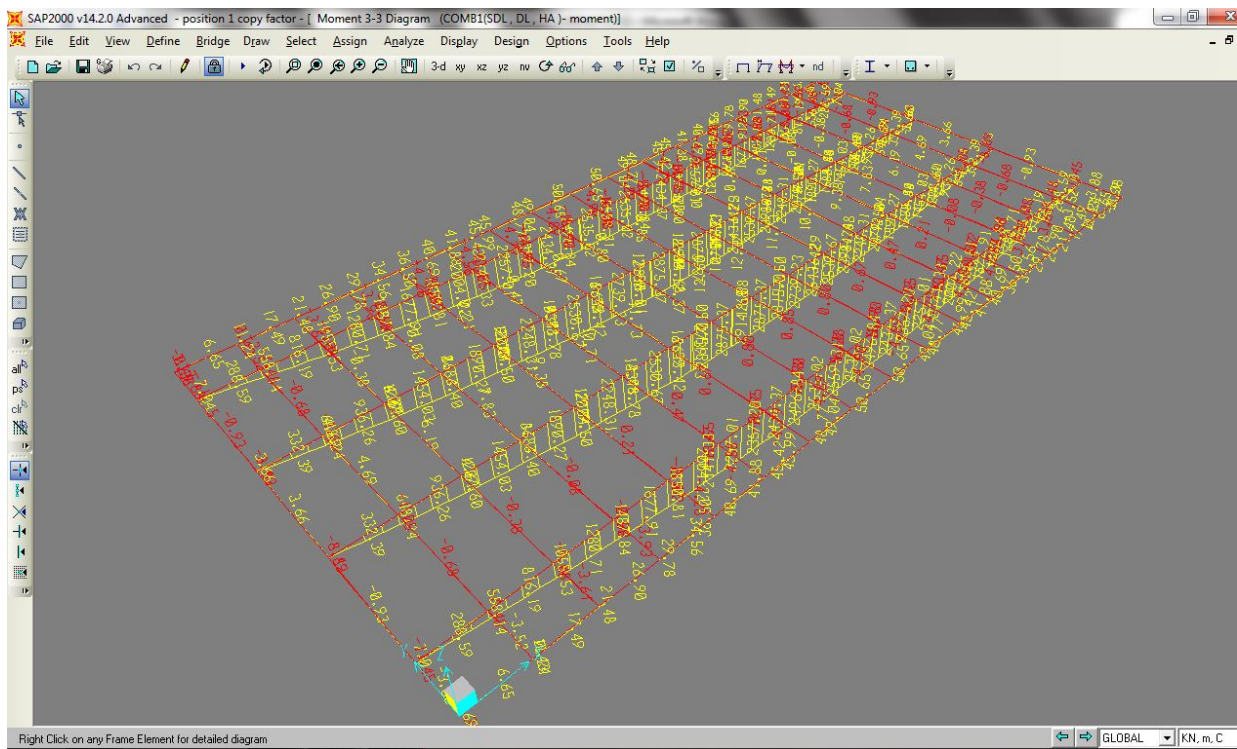
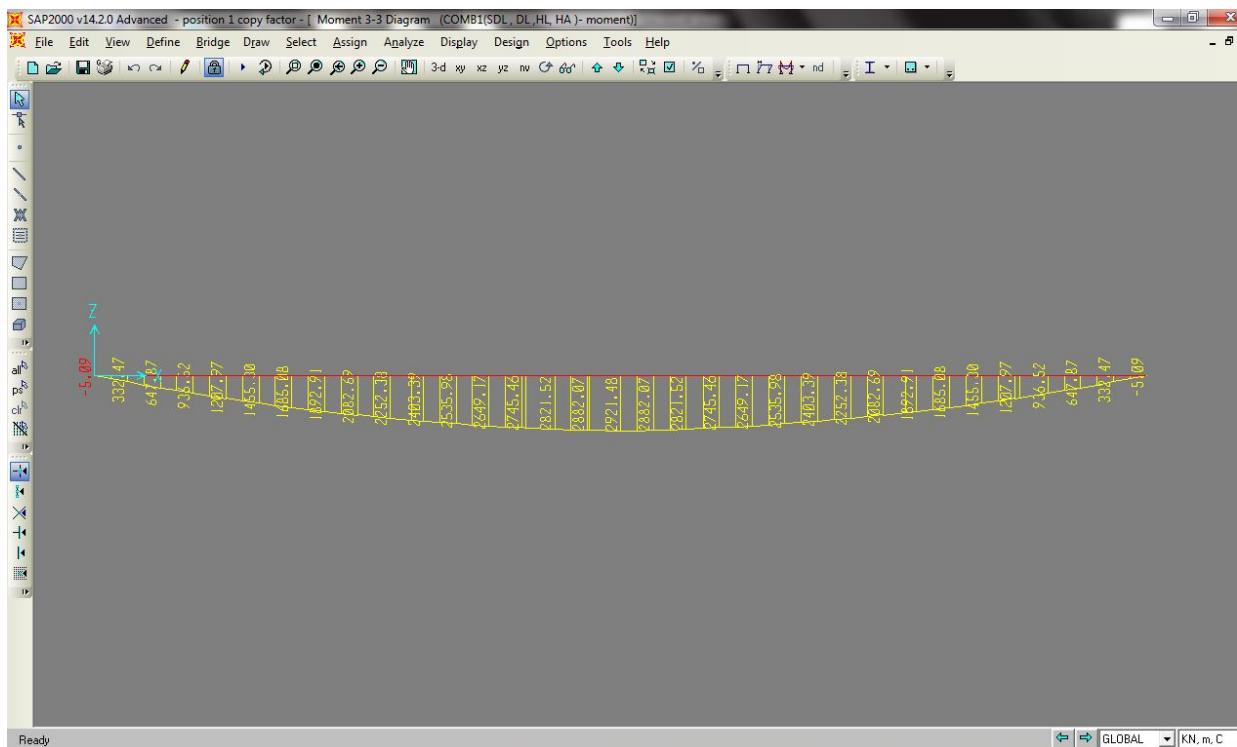


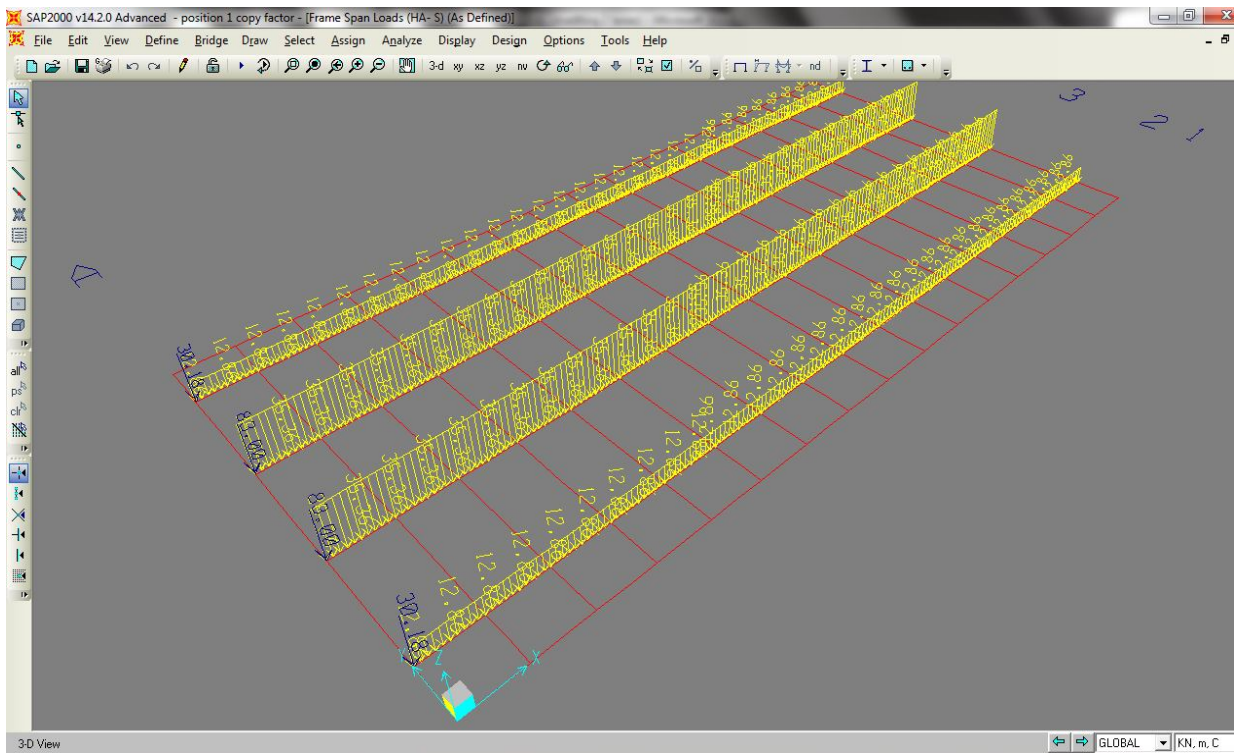
COMB 1 (DL , SIDL ,HL, HA)**A[1]: HA LOADING FOR MOMENT**



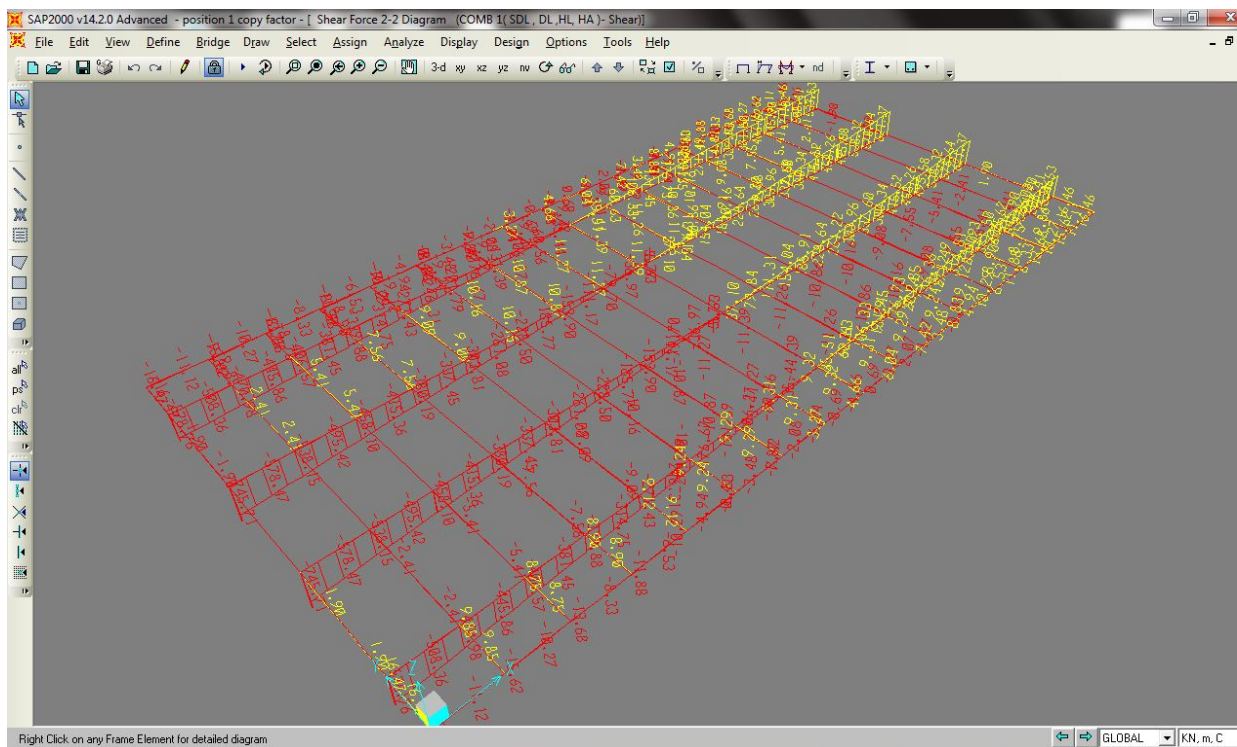
A[2]: HA Beam M max



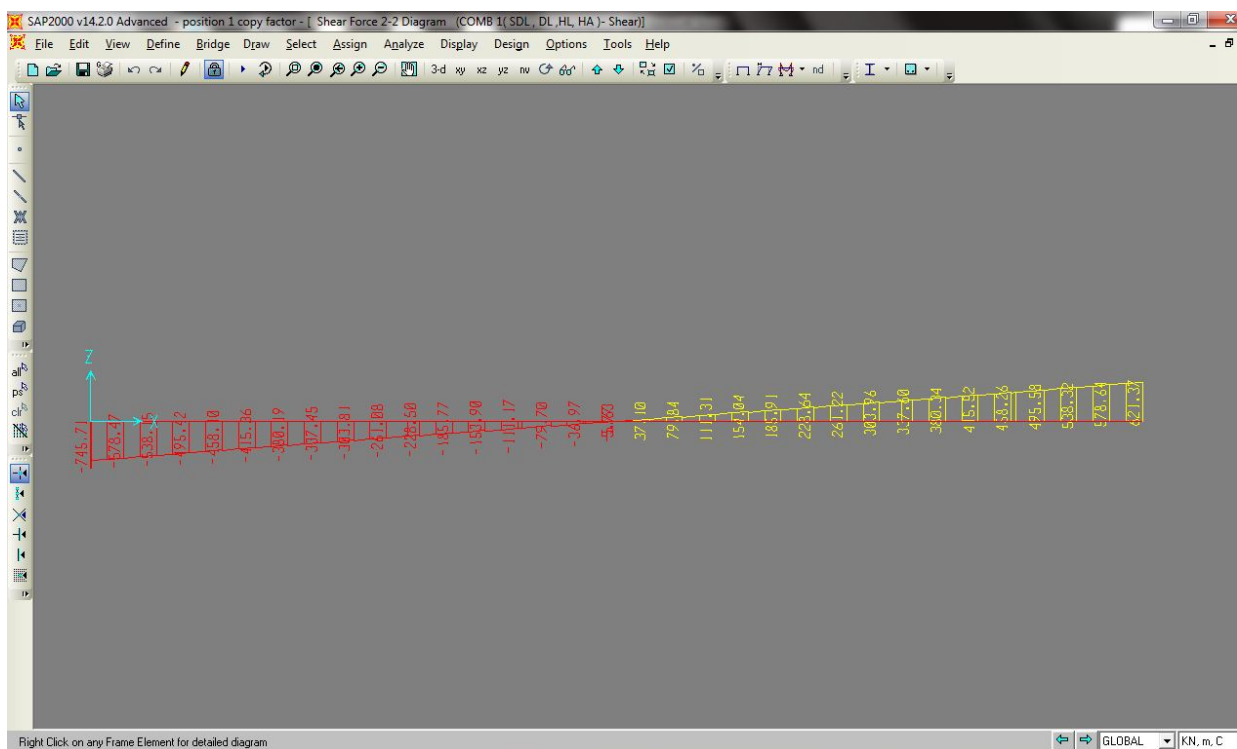
A[3]: Max value = 2921.4 KN.m



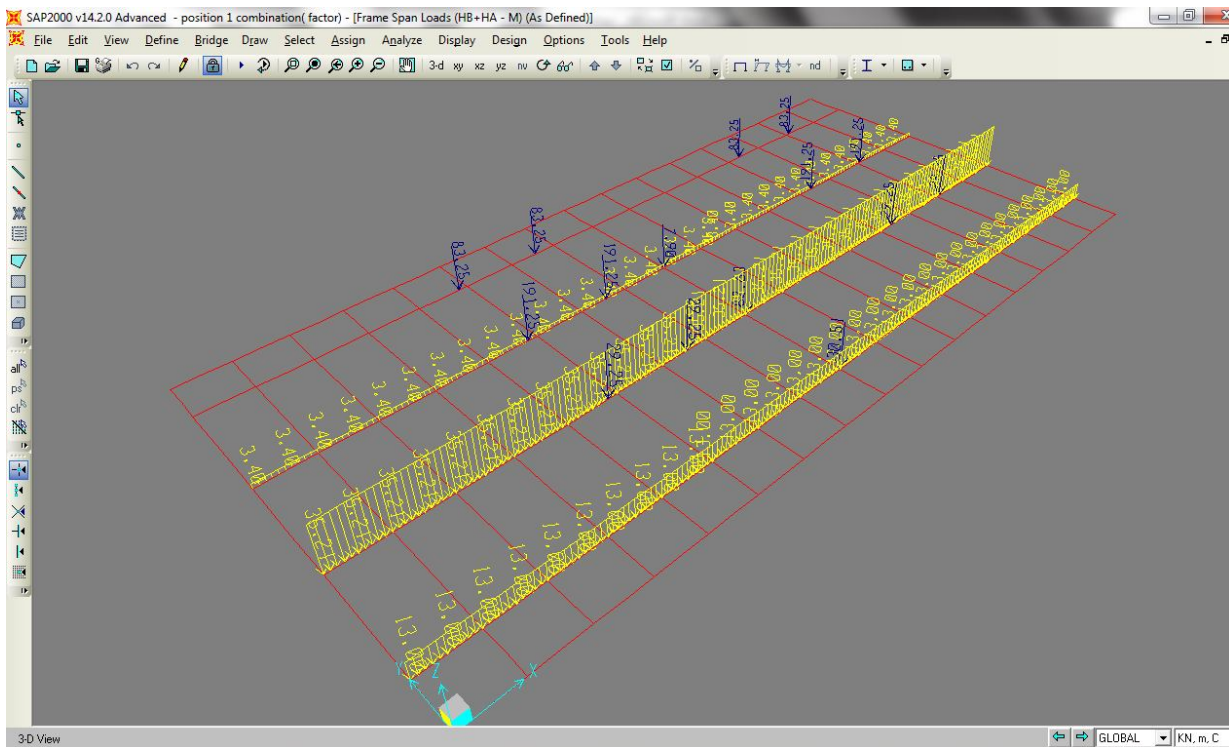
A[4]: HA LOADING SHEAR FORCE

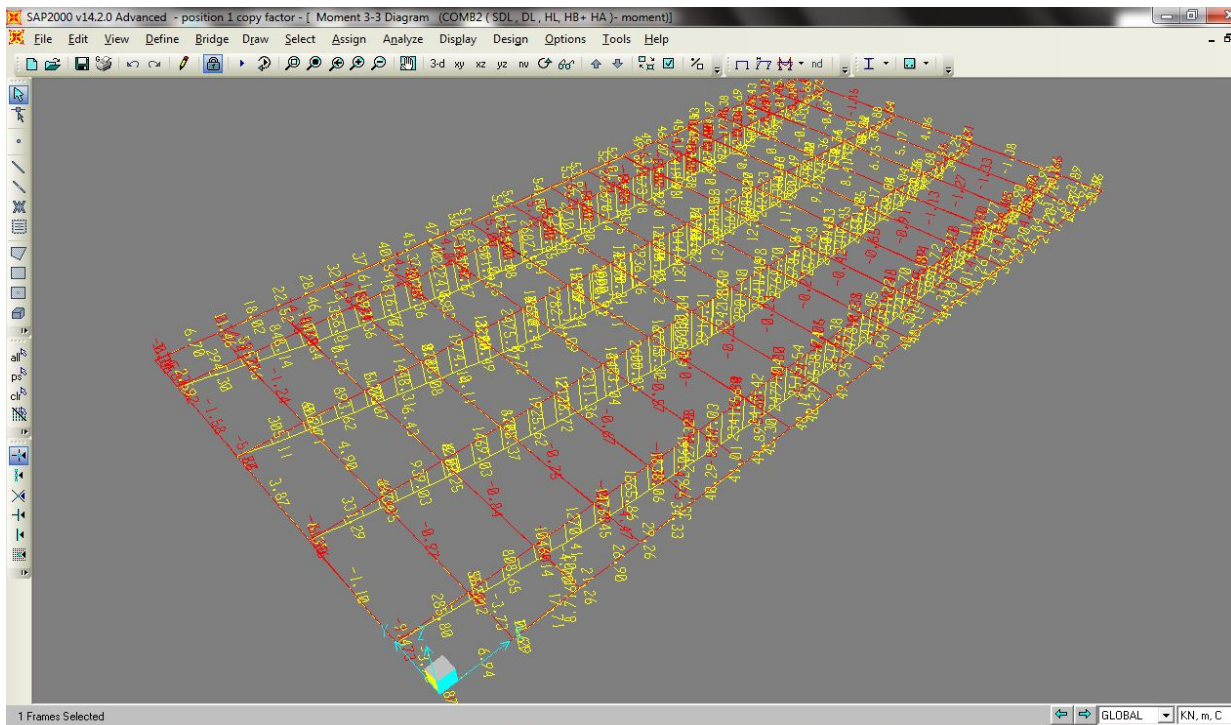


A[5]: HA Beam S.F max

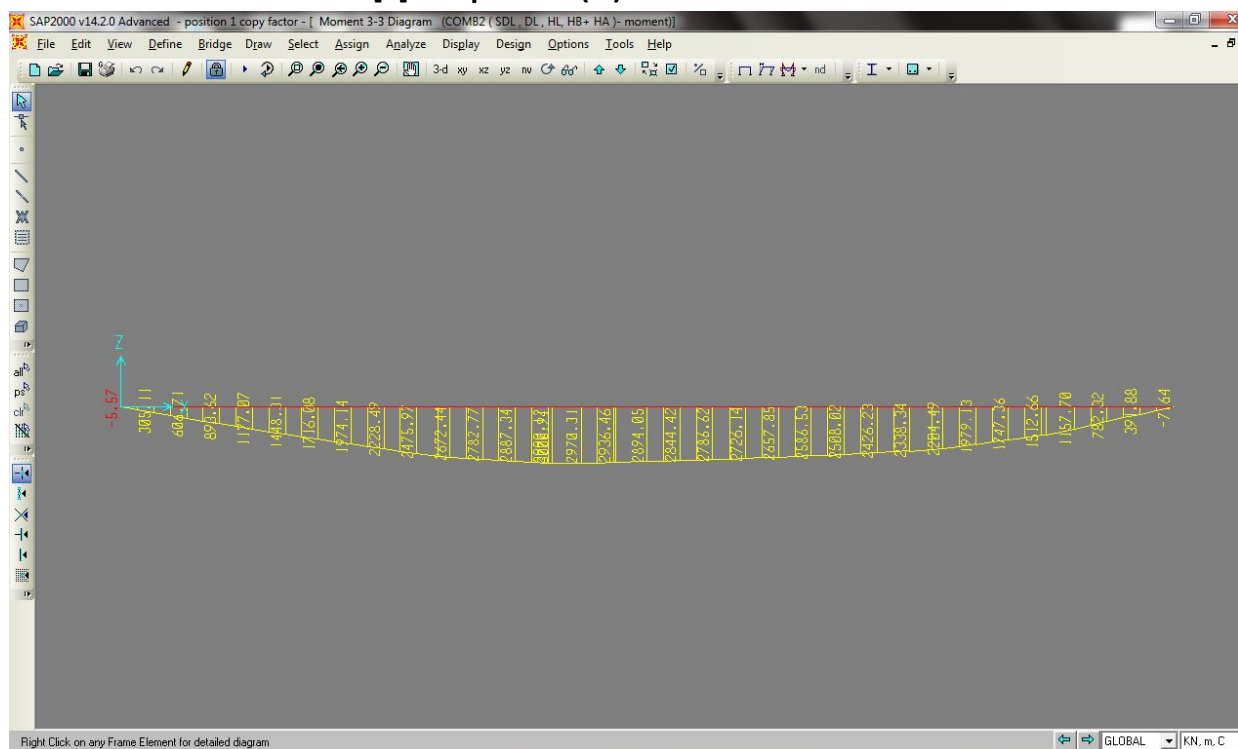


A[6]: Max value = 745.71 KN

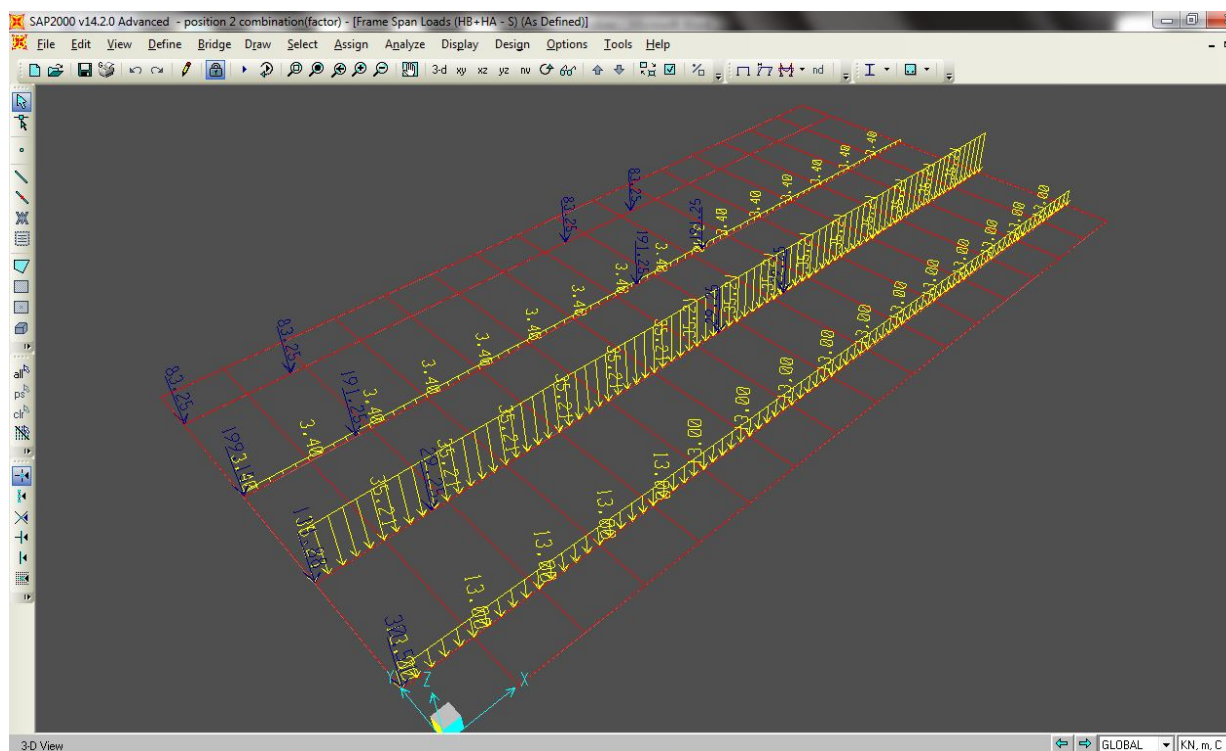
COMB 2 (DL , SIDL ,HB+HA)**A[7]: HB loading for moment**



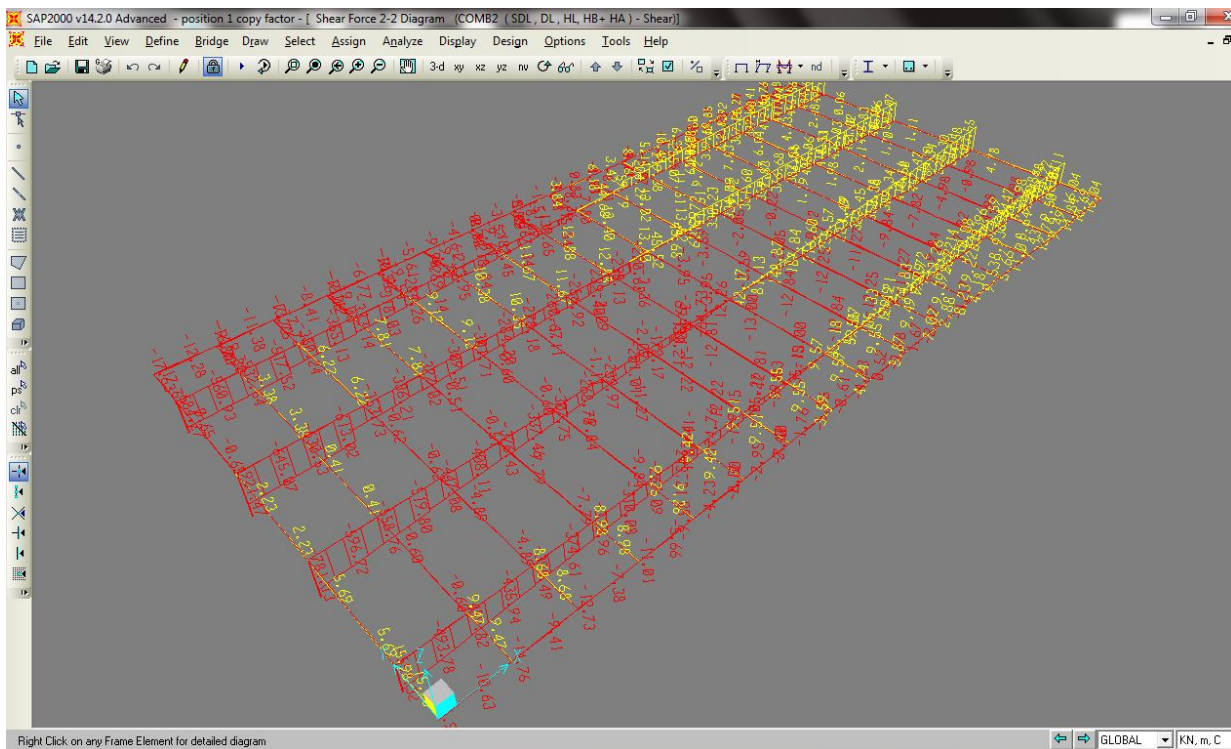
A[8]: HB position(1) Beam M max



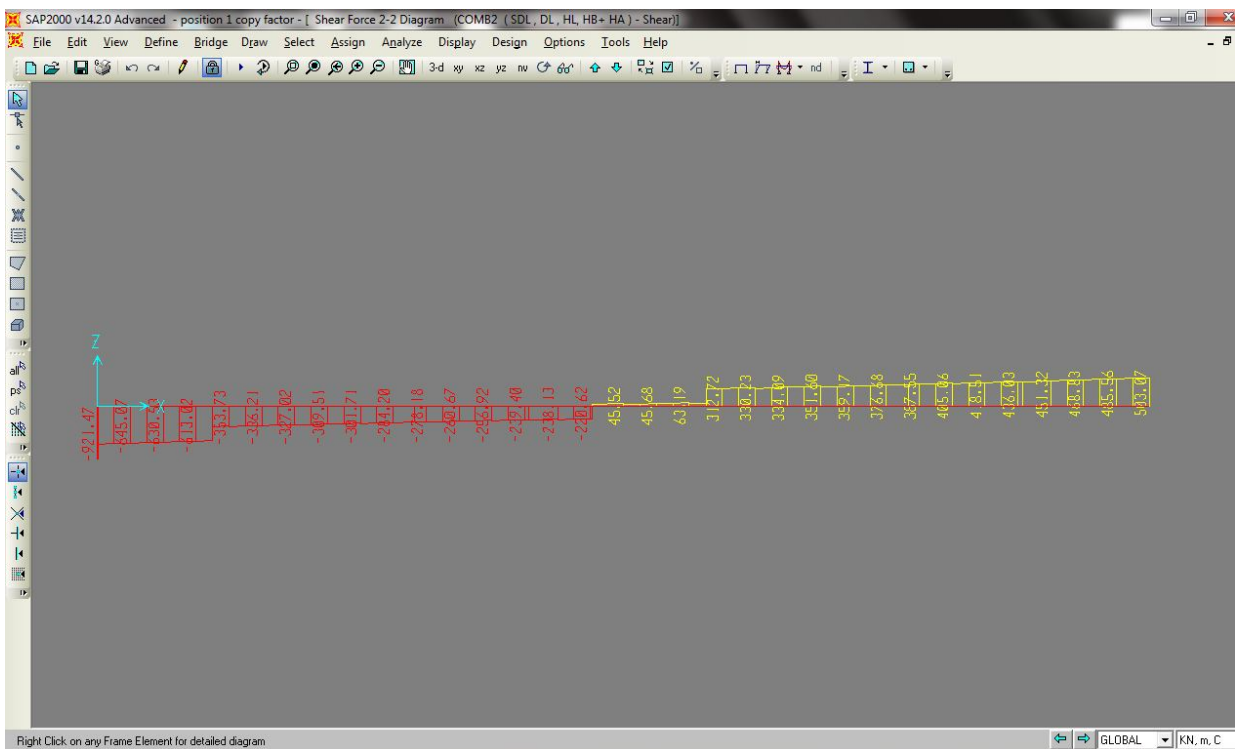
A[9]: Max value = 3000.91 KN.m



A[10]: HB loading for shear force

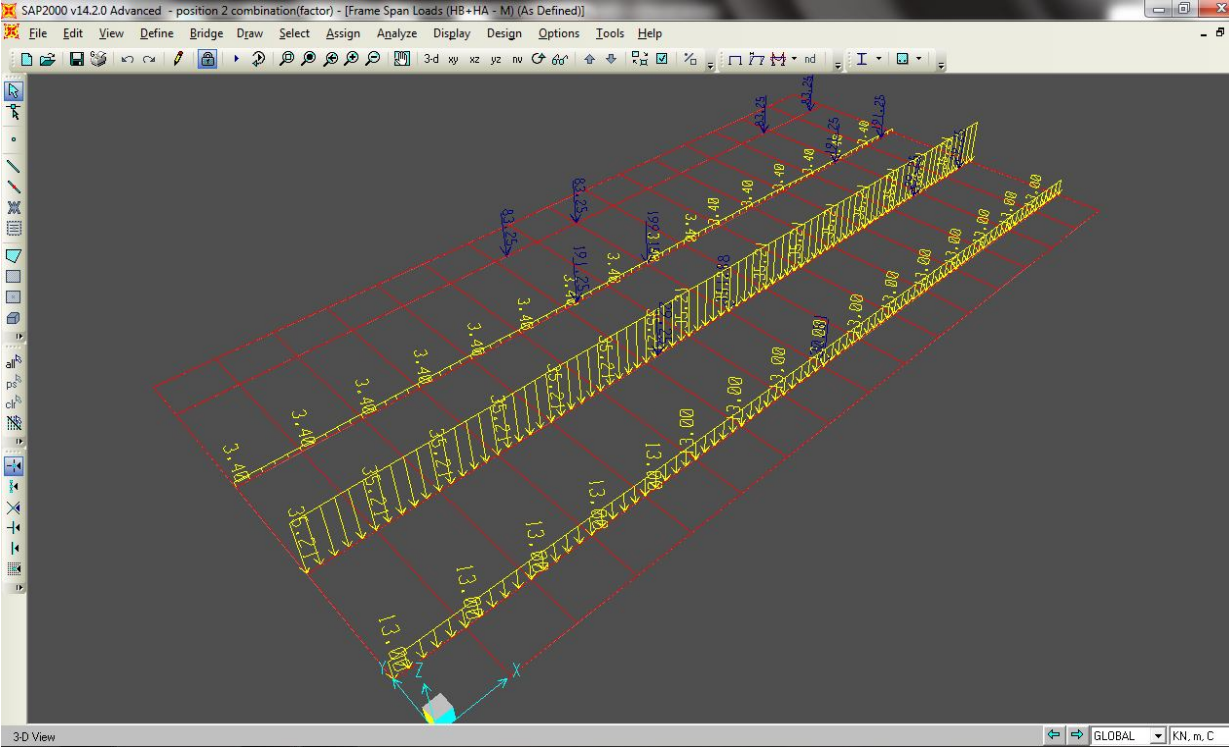


A[11]: HB position(1) Beam S.F max

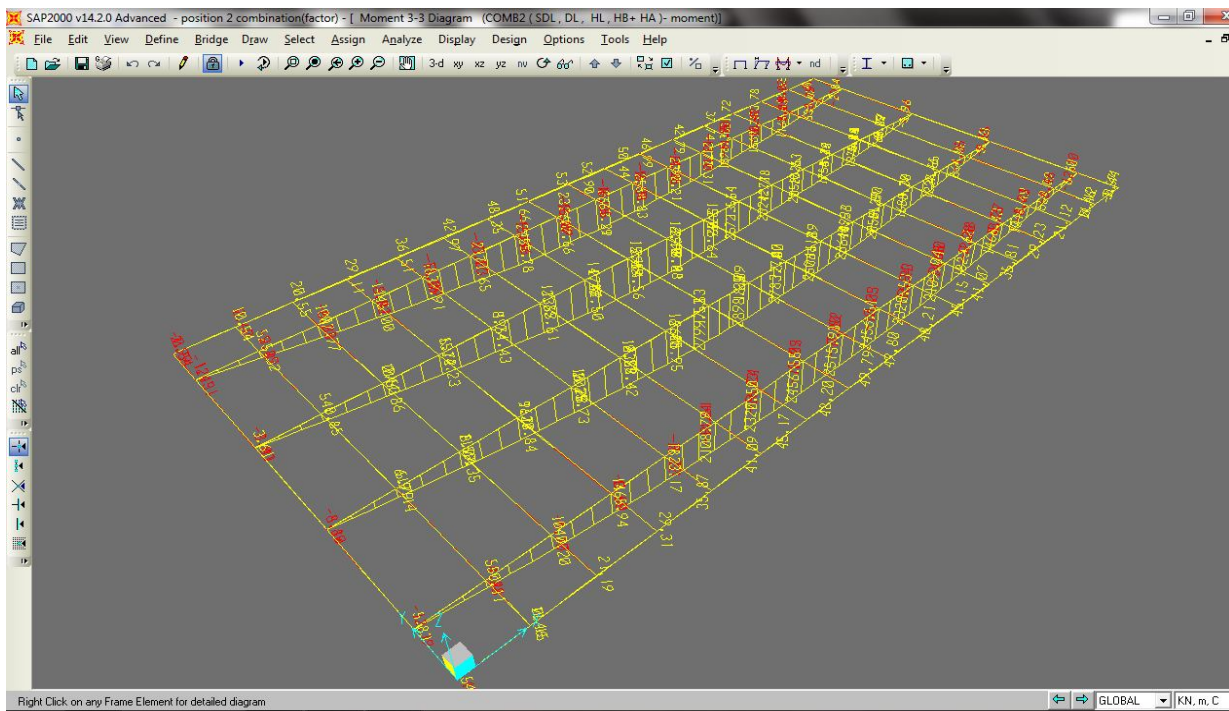


A[12]: Max value = 921.47KN

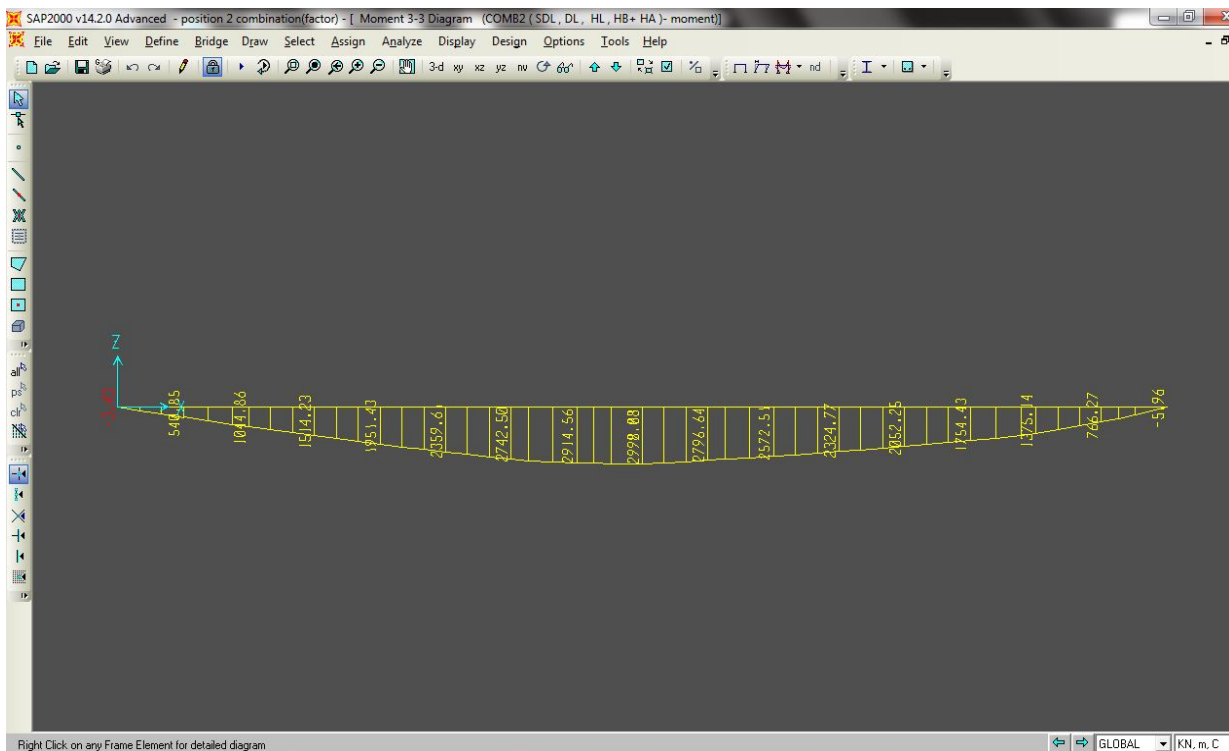
Position (2)



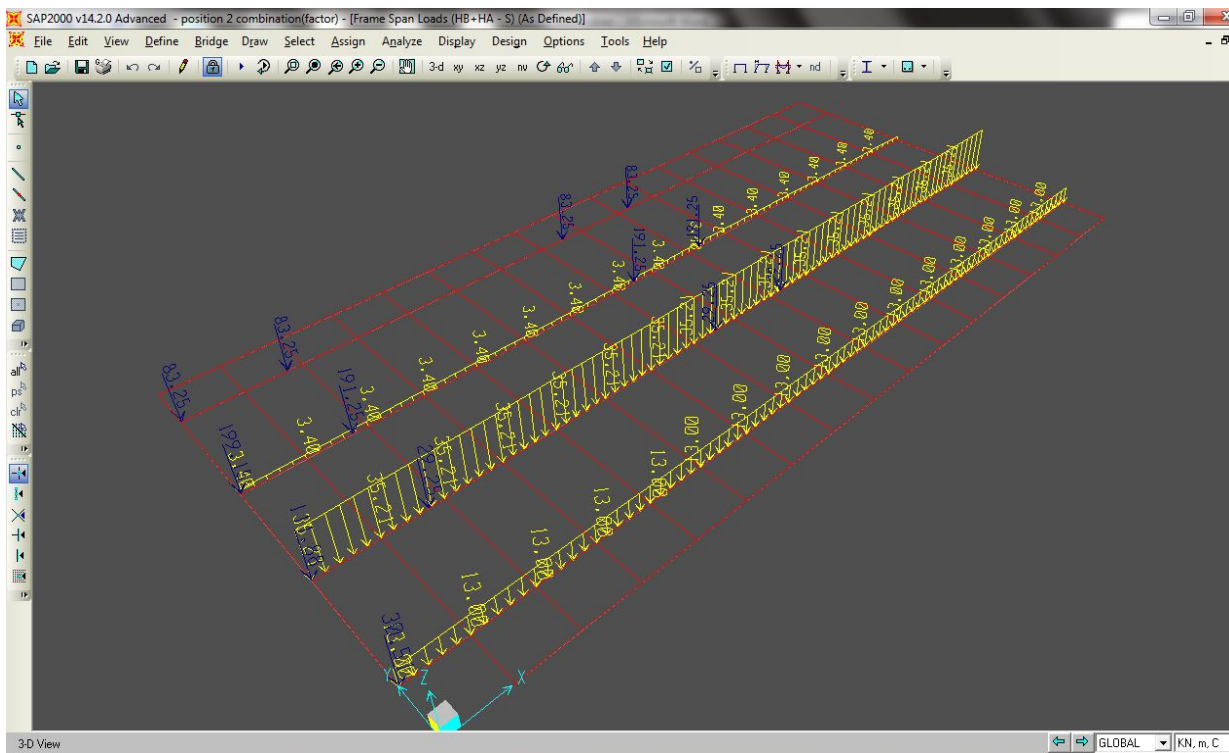
A[13]: HB Loading for moment



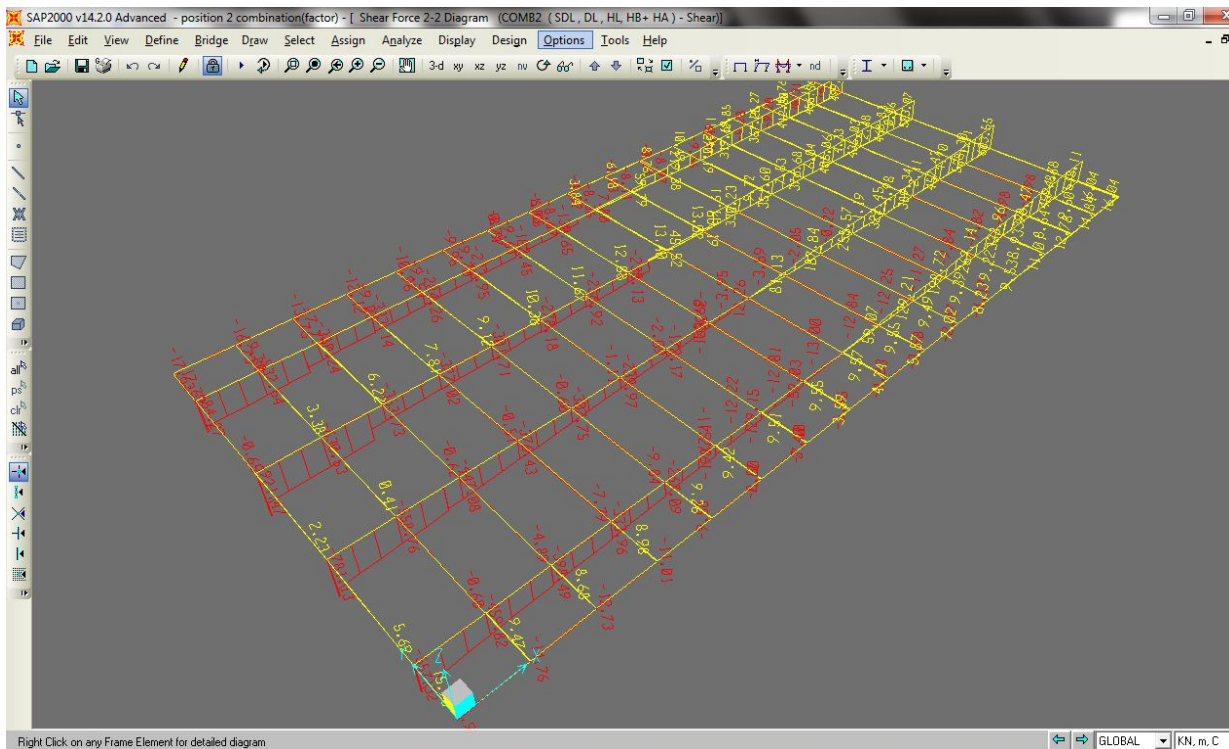
A[14]: HB position(2) Beam M max



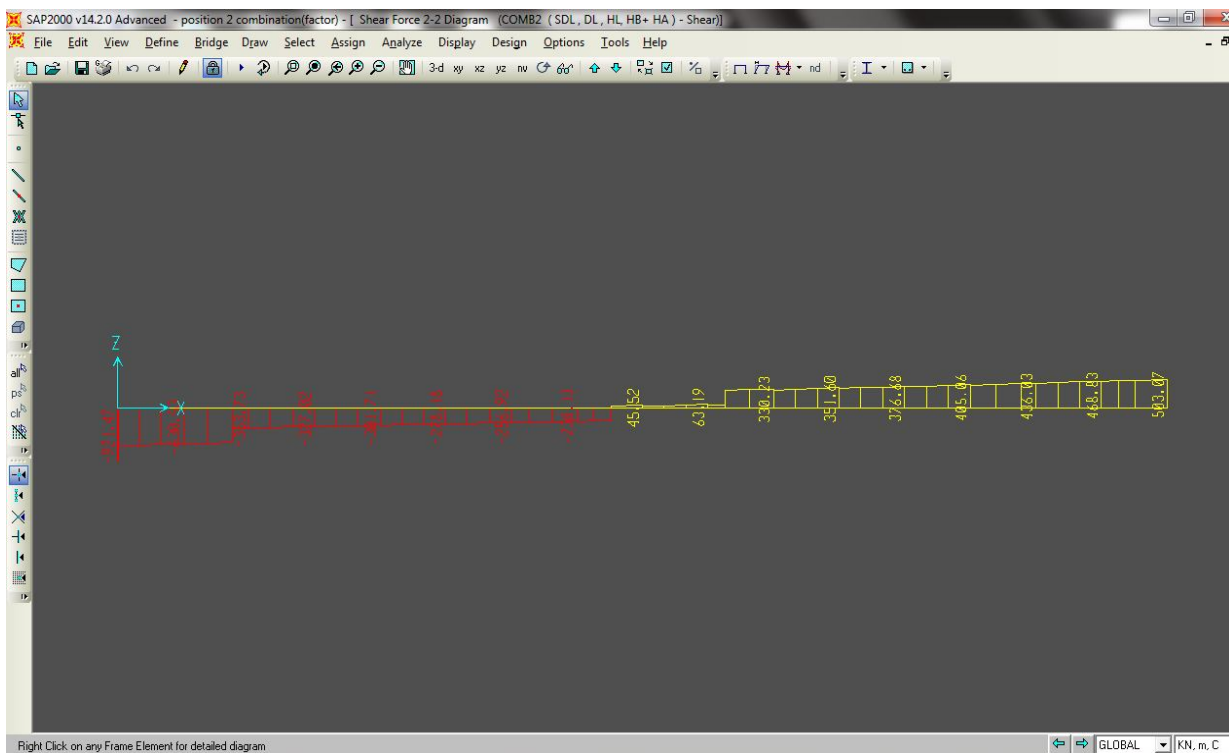
A[15]: Max value = 3998.08 KN.m



A[16]: HB loading position(2) for shear force

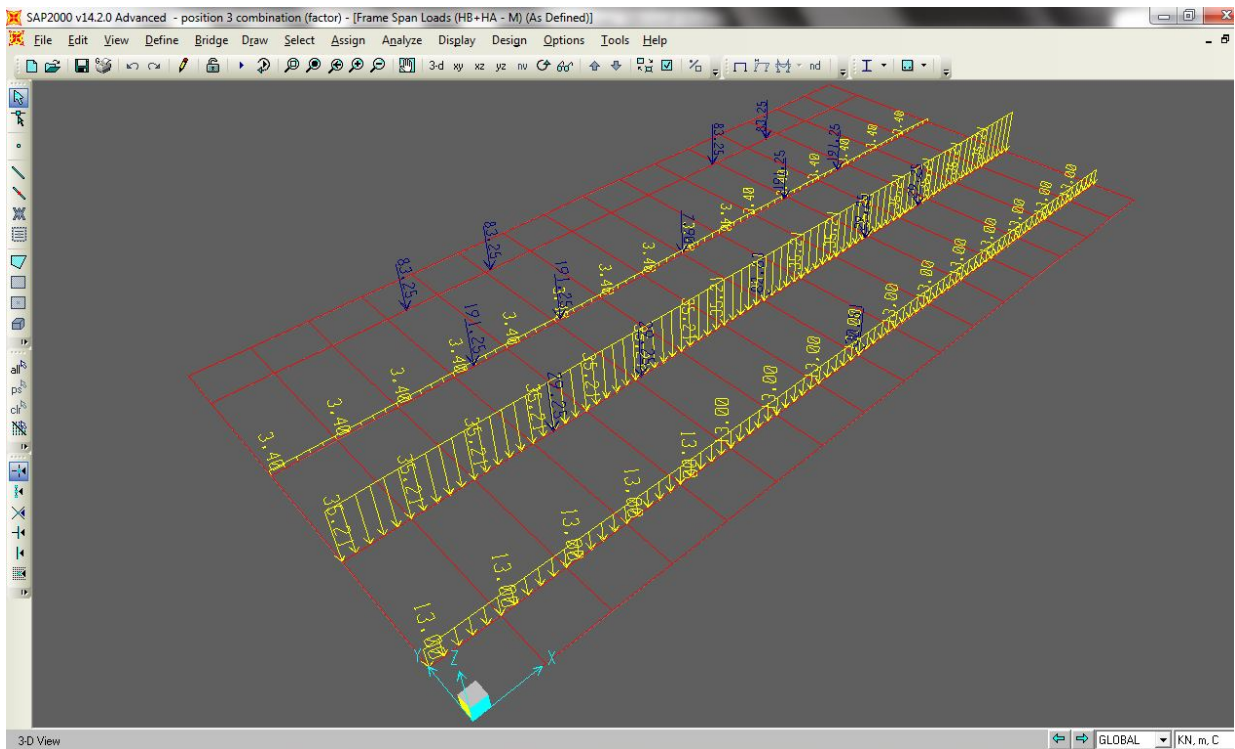


A[17]: HB position(2) Beam S.F max

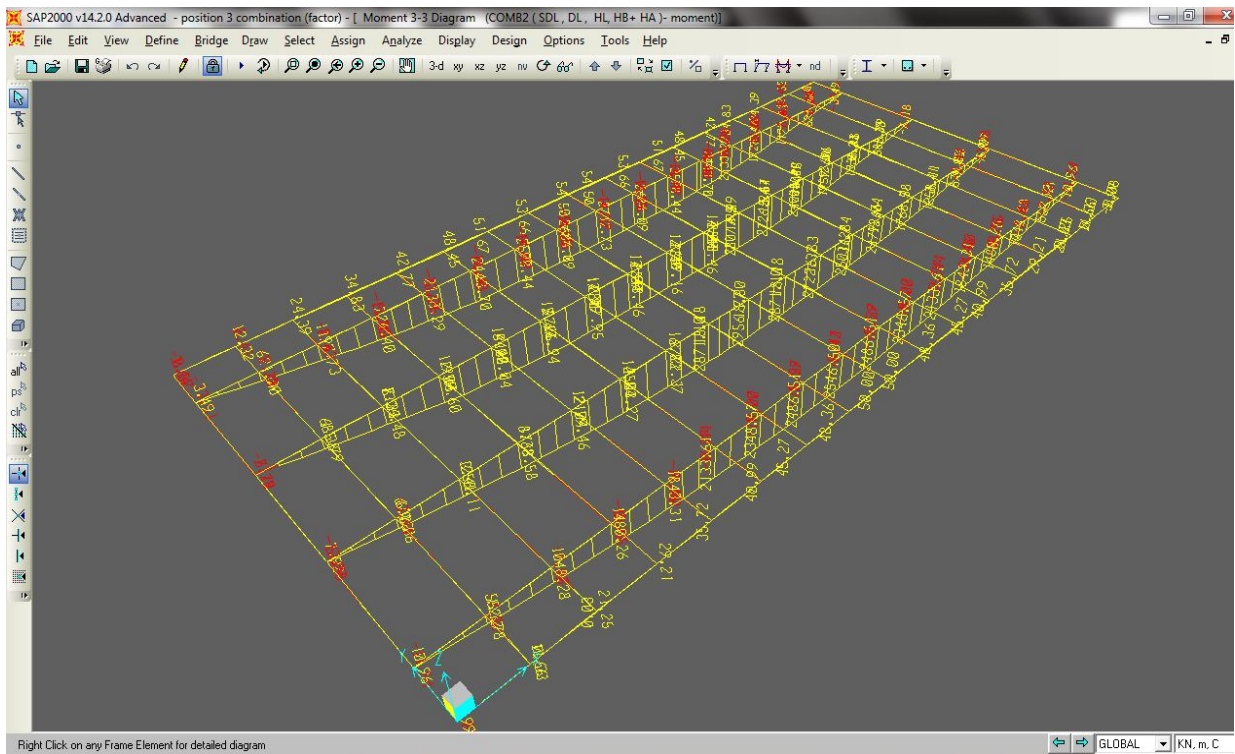


A[18]: Max value = 921.47 KN

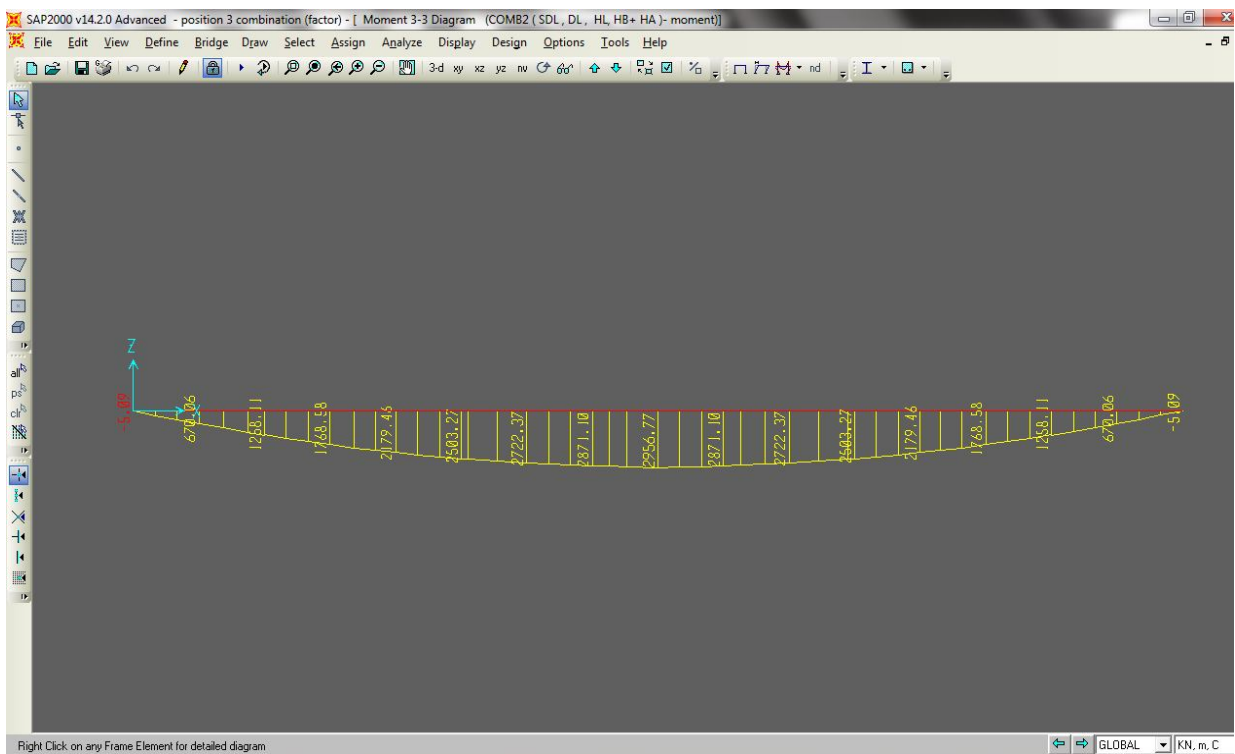
Position (3)



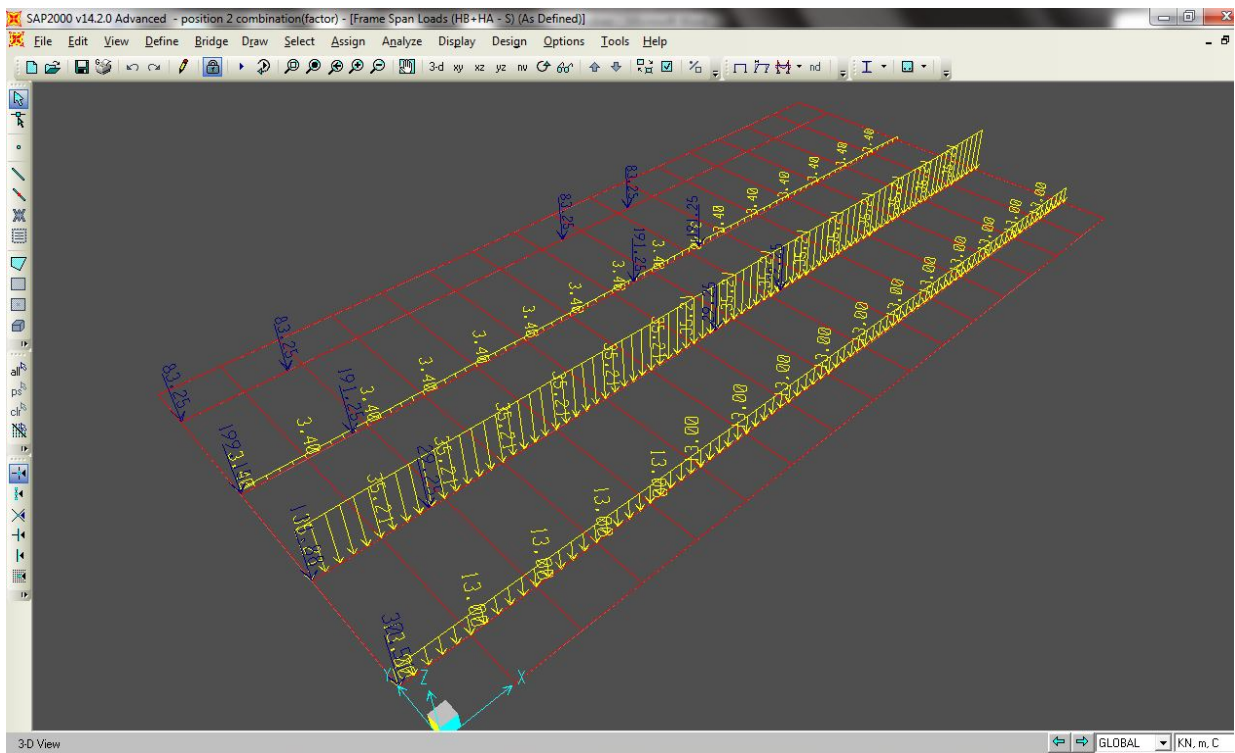
A[19]: HB Loading position(3) for moment



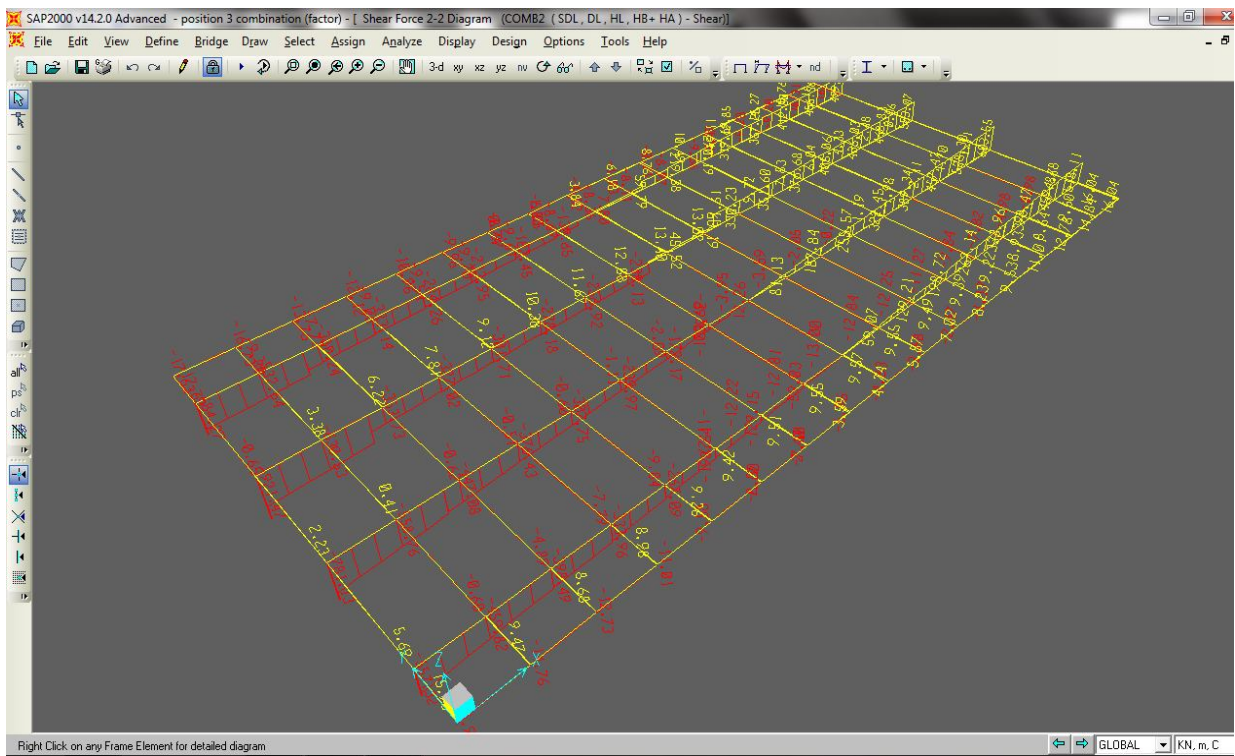
A[20]: HB position(3) Beam M max



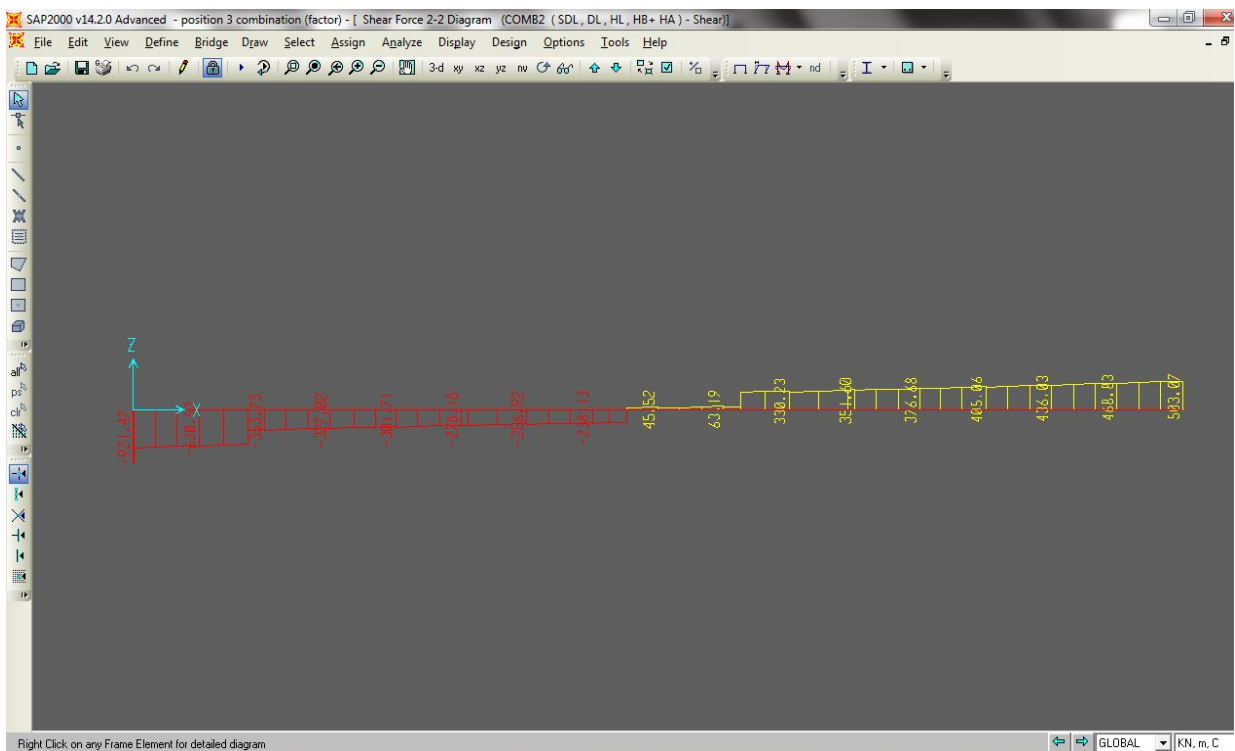
A[21]: Max value = 9956.77 KN.m



A[22]: HB loading position(3) for shear force



A[23]: HB position(3) Beam S.F max



A[24]: Max value = 921.47 KN