

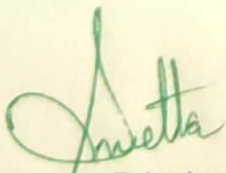
Er. SAHDEO

BE (Civil) U.O.R. Roorkee (I.I.T. Roorkee)
 M.E. (Structural Dynamics) U.O.R. Roorkee (I.I.T. Roorkee)
 Retd. Executive Engineer (U.P. Irrigation Dept.)

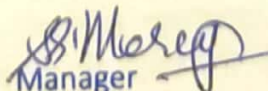
TO WHOM IT MAY CONCERN

Certified that the structural design of the building
 ST. MARY'S CONVENT SCHOOL (INTERMEDIATE SCHOOL VILL-ENFIELD GRANT
 KHASANO 5226, 5224(G) 5227(K) 5233(G) 5238(B) 5207(KHA) 5232, 5233(R) VIKASNAGAR
 DEHRADUN (U.K.)
 is based on Indian national building codes. The live
 loads/imposed loads and wind loads are taken as per
 I.S. 875:1964, the seismic loads are taken as per I.S.
 1893 (Pt-I) :2002, The design bending moments, shear forces
 and torsion and also allowable stresses in concrete and
 steel are taken as per I.S. 456:2000. The allowable
 settlement of foundation adopted as per I.S. 6403 :1981
 and allowable deflection in beams and columns and sway
 of building is taken as per I.S. 456 :2000. The ductility
 and earth quake resistant provisions are provided as per
 I.S. 13920 :1993. The bearing capacity of soil is adopted
 as per soil test reports supplied .

The above mentioned building will be safe against
 dead loads, live loads/imposed loads, wind loads and
 seismic loads of zone IV



Principal
 St. Mary's Convent Sr. Sec. School
 Aff. No. 3530036
 VIKASNAGAR-248198
 Dehradun (Uttarakhand)



Manager
 St. Mary's Convent School
 VIKASNAGAR- 248198
 Dehradun (U.K.)



(ER. SAHDEO)

Er. SAHDEO
 M.E. Structural Dynamics (U.O.R.)
 University of Roorkee (I.I.T. Roorkee)
 Retd. Executive Engineer (U.P. Irrigation)
 21-A, Naveen Nagar, Saharanpur