

JP-S2: Carbon and Energy

In respect of all the applications "Places for everyone compliance " information required. The building elements in the application :-

- * Are non -habitable rooms some used only infrequently used like the forest school and gazebo when the external temperature is adequate for the pupils.
- * The gazebo (4 sides) & new canopy(3 sides) is open sided so is impossible to retain heat.
- * The construction of the applications has little or no insulation.
- * No heating is provided in any of the applications to retain.
- * No services are in any of the applications which depend on natural light for illumination.

Therefore - it would not be impractical to comply with Part L of the building Regulation 2022 along with being financially viable to introduce retrospective insulation/heating to improve the 'U' value of the structures.

Regarding part S compliance of an EV charging point raised, none of the applications or within a practical distance to be accessed from the main car parking area of the school by vehicles. Also, it would not be financially viable or practical to introduce a EV point because the past two extensions on site have raised the incoming supply close to its capacity and would need upgrading of the main electrical supply entering the school.