

## CERTIFICATE


Name of Building:- *Dhavaladhar Public school, Bascalivrala.*


It is certified that: - As per plan attached Drg. No. dated NIL


1. For structural adequacy, Structure design need to take soil bearing capacity seismic forces in to consideration and quality work i.e. water cement ratio, steel diameter, slab diameter, slab steel design, cantilever, column dia footing design etc. building should be inspected at the time of construction which cannot be ascertained at this stage.

2. The building has been inspected by the concerned Junior Engineer/ along with Assistant Engineer, Baddi Sub-Division, and HP.PWD Baddi on dated..!&:0.2:30 2/ It has been found that the building seems safe for normal loading.

3. This certificate is valid for one year i.e for the year.....2021-22.....and this Certificate is not valid for any legal purpose.

  
Junior Engineer  
HPPWD., Sub Division  
...Baddi'

  
Assistant Engineer  
HPPWD., Sub divisin  
Baddi

  
Executive Engineer  
HPPWD Division  
Nalagarh