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Date: 11/03/2025

STABILITY CERTIFICATE

TO WHOM SO IT MAY CONCERN

This is to certify that the construction of **B.R.INTERNATIONAL SCHOOL**, At KHARVEL Taluka, Dharampur, Dist. Valsad, situated on Survey No./Block.No:- 2/PAIKI 1 was constructed **Building-A Left Wing Only**.

It is a R.C.C. frame Structure. Seem to be stable for only gravity load with carrying capacity of only working loads.

It is certify on the basis of my inspection on dated 10 MARCH 2025 that existing structure seems to be stable on the day of inspection. No addition and alteration to structural system shall be made without consulting structural Consultant to maintain the safety and stability of building. Also, the building under consideration shall be well maintained in all the aspects and should be inspected from time to time by a competent engineer. This stability certificate is valid for the present condition of structure and if it should be maintained properly in future. Structure shall be got audited at required time interval (3 years) as per the government /local body norms or Non Destructive Testing.

This Building is Structurally Stable, Sound And Safe
According to Best of My Technical Knowledge.

Your's faithfully,

KRISHNA CONSULTANCY


HIMANSHU H. CHAUHAN
B.E. (Civil) A.M.I.E.
Chartered Engineer (India)
Structural Engineer
RUDA Licence No. 44/20
D.N.P. Licence No. 35/53

REF.NO.KC./STR/08/26

Date: 12/08/2026

STRUCTURAL STABILITY CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the building **B.R. INTERNATIONAL SCHOOL**, situated at Kharvel, Taluka Dharampur, District Valsad, on Survey No./Block No. **2/Paiki-1**, has been inspected by the undersigned.

The inspected portion comprises **Building-B**, a **G+1 R.C.C. Framed Structure**. The original structural design of the building has **not been prepared by our consultancy**. This certificate is issued based on the visual inspection of the existing structure and the condition observed at the time of inspection.

Based on the visual inspection carried out on **12th August, 2026**, the existing structure appears to be in a satisfactory structural condition and capable of supporting the existing gravity and normal working loads associated with its present **G+1 configuration**, subject to the limitations stated herein.

No additional floor, vertical extension, or additional structural load shall be permitted on the existing structure. The upper floor/roof shall not be used for any additional construction, heavy storage, machinery, water tanks, or other activity that may increase the structural loading. Any alteration, modification, extension, or change in use that may affect the structural system shall be undertaken only after prior structural assessment and written approval from a qualified Structural Consultant.

The building shall be properly maintained and periodically inspected by a competent Structural Engineer. This certificate is applicable only to the **existing condition and present G+1 configuration** of the structure as inspected on the above date.

The structure should undergo a **Structural Audit at prescribed intervals (every 3 years)** in accordance with the applicable Government/Local Authority regulations, or earlier if required. **Non-Destructive Testing (NDT)** shall be carried out wherever considered necessary by the competent Structural Engineer.

In my professional opinion, based on the visual inspection and observations made on the date of inspection, the above **G+1 building is structurally sound and suitable for its intended use**, subject to the conditions and limitations mentioned in this certificate.

This certificate is issued considering physical observation and existing condition of structure.



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The following parameters /items/elements are permanently & unconditionally excluded from the capacity of this certificate/ Structural Audit Report /Present scope.

- 1) The Structural stability /Performance of Existing Design (Loads due to Seismic /Wind/Natural Calamities/activities/accidents /fire/Repair/remedical/execution errors /quality of construction)due to unavailability of the respective structural /architectural drawing /guidelines /reports /inputs.
- 2) These certificate recommendations remain preliminary /Tentative as it is based on the inspection of only external Elements.
- 3) Soil/Foundation Stability as relevant Drawings/Reports/details are not available.
- 4) Site Supervision &Quality Compliance /Quality Checks /Safety at site of the Repairing work.
- 5) Deterioration /damages observed after our inspection.
- 6) We will not to be responsible for all Legal,Operational ,Supervision ,Exection and Responsibility of this building .
- 7) This report is based on the Technical Matter Only,We will not be Responsible for the Legal Matter.
- 8) We will not be responsible for all Legal ,Operational,Supervision ,Execution and Responsibility of this building.
- 9) Repair work to be done as per instructed by Enginner on visit.

Next Due/Validity till -01-08-2028



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Himanshu H. Chauhan

B.E. Civil, A.M.I.E

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1st Flr, Akshardham complex, Ta Dharampur, Dist Valsad

Mail: Krishnaconsultancy.koi@gmail.com



REF.NO.KC./STR/08/26

Date: 12/08/2026

STRUCTURAL STABILITY CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the building B.R. INTERNATIONAL SCHOOL, situated at Kharvel, Taluka Dharampur, District Valsad, on Survey No./Block No. 2/Paiki-1, has been inspected by the undersigned.

The inspected portion comprises Building- C, a Ground Floor R.C.C. Framed Structure with A.C. Sheet Roofing. The original structural design of the building has not been prepared by our consultancy. This certificate is issued based on the visual inspection of the existing structure and the condition observed at the time of inspection.

Based on the visual inspection carried out on 12th August, 2026, the existing structure appears to be in a satisfactory structural condition and capable of supporting the existing gravity and normal working loads associated with its present Ground Floor configuration, subject to the limitations stated herein.

No additional floor, vertical extension, or additional structural load shall be permitted on the existing structure. The existing A.C. Sheet Roofing shall not be replaced with an RCC slab or any other heavier roofing system, nor shall any additional construction, heavy storage, machinery, water tanks, or other activity that may increase the structural loading be permitted. Any alteration, modification, extension, or change in use that may affect the structural system shall be undertaken only after prior structural assessment and written approval from a qualified Structural Consultant.

The building shall be properly maintained and periodically inspected by a competent Structural Engineer. This certificate is applicable only to the existing condition and present Ground Floor configuration with A.C. Sheet Roofing as inspected on the above date.

The structure should undergo a Structural Audit at prescribed intervals (every 3 years) in accordance with the applicable Government/Local Authority regulations, or earlier if required. Non-Destructive Testing (NDT) shall be carried out wherever considered necessary by the competent Structural Engineer.

In my professional opinion, based on the visual inspection and observations made on the date of inspection, the above Ground Floor building with A.C. Sheet Roofing is structurally sound and suitable for its intended use, subject to the conditions and limitations mentioned in this certificate.



The following parameters /items/elements are permanently & unconditionally excluded from the capacity of this certificate/ Structural Audit Report /Present scope.

- 1) The Structural stability /Performance of Existing Design (Loads due to Seismic /Wind/Natural Calamities/activities/accidents /fire/Repair/remedical/execution errors /quality of construction) due to unavailability of the respective structural /architectural drawing /guidelines /reports /inputs.
- 2) These certificate recommendations remain preliminary /Tentative as it is based on the inspection of only external Elements.
- 3) Soil/Foundation Stability as relevant Drawings/Reports/details are not available.
- 4) Site Supervision &Quality Compliance /Quality Checks /Safety at site of the Repairing work.
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