

Annexure- D**BUILDING SAFETY CERTIFICATE**

No. 2026/24

Dated: 06-10-2026

It is certified that the existing building **Adarsh School, Parner** (name of the building or premises) at **41/2, Parner Tq.Ambad Dist.Jalna** (address) is having block(s)/Floor(s) as per details below:

Detail of Block(s) in school	Block (1)	Block (2)	Block (3)	Block (4)
No. of Floor(s) in the Block	G+3	-	-	-

The building is owned/occupied by **Adarsh School, Parner** have complied with the National Building code Rules, and verified by the officers concerned of **RAHUL D SOLANKE**

(**BE.Civil, M.Tech Structure**) on **05/10/2026** in the presence of **Maneger Sachin Bhujang Rathod** and that the building/premises is fit for occupancy for running school with effect from **06-10-2026** for a period of **10** years in accordance with rule and subject to compliance of the specific conditions as appended.

1. The work has been completed to my best satisfaction.
2. The workmanship & all the materials have been used strictly in accordance with general and details satisfaction
3. The building is structurally sound, safe and hygienic.

Issued on **06-10-2026** at **AMBAD** by

* Strike out whichever is not applicable. In case of block is more than six use separate sheet for detail.

Signature with Seal :

Name :

Designation :

Name & Address of Department/ Office:


Rahul D. Solanke
B.E.(CIVIL) M.E.(Structure)
Consulting Engg.Ambad
(AMC-13/2015)



Government of Maharashtra
Town Planning & Valuation Department
License Registration of Technical Person

Certificate No. : STATE/R/2025/APL/18700

Approval Date. : 06/03/2025

Validity Date. : 31-12-2027



CERTIFICATE

This certificate of license is hereby granted to Mr/Ms/Mrs **RAHUL DWARKADAS SOLANKE, BESIDE CHAVHAN HOSPITAL COURT ROAD AMBAD DIST JALNA** in response to his/her application dated 05-02-2025 to carry out work as Structural Engineer in pursuance of Regulation No. 2.2.1 of UDCPR, within State of Maharashtra as per scope of Competence /Duties and Responsibilities, as mentioned below

1. Competence :-

- To prepare the structural design, calculations and details of all buildings and carry out verification of reinforcement as per stages of work.
- To carry out structural audit / structural condition survey of the existing / old buildings.

2. Duties and Responsibilities :-

- All structural layouts and structural design related with plan and development on the basis of details received from architect / owner / builder / developer / geo technical consultant.
- Wherever required, structural engineer shall avail the services / advice of Geotechnical Engineer.
- Provide lists of tests to be carried out at each stage of work and allow the further work only after satisfying with the same.
- To verify the structural elements in compliance with structural drawings.
- To document the site visit report mentioning therein the deviation / lapses, if any, in respect of structural elements designed by him and inform the same to the site engineer, owner / developer, architect / licenced personnel for rectification required.
- He shall be responsible for the adequacy of the structural design in compliance with BIS code and plans received from architect/ owner/ builder/ developer
- The structural engineer will advise owner/ builder/ developer to appoint formwork coordinator (FWC) and same shall be employed by the owner/ builder/ developer for the project.
- Certificate of structural design adequacy at the time of completion.

Validity unknown

Digitally signed by POONAM RAJU PANDIT
Date: 2025.03.06 04:59:14 PST
Reason: Approved Certificate
Designation : Assistant Director Town
Planning
Location:



Assistant Director Town Planning,
Directorate of Town Planning,
M.S,Pune,

Scan QR code for verification of authenticity.