

BUILDING FITNESS CERTIFICATE

No.

Dated: 30.05.2026

It is certified that the existing building ST.THOMAS PUBLIC SCHOOL at Enanthi is having block(s)/Floor(s) as per details below:

Detail of Block(s) in school	Block (1)	Block (2)	Block (3)	Block (4)	Block (5)	Block (6)
No. of Floor(s) in the Block	3, GF,FF,& SF 1890.48m2					

The building is owned/occupied by ST.THOMAS PUBLIC SCHOOL have complied with the Building safety requirements in accordance with National Building code Rules, and verified by the officers concerned of-----
LID & EW SECTION, NILAMBUR MUNICIPALITY (Name of Department / Govt) on 29.05.2026
----- (Date of inspection) in the presence -----
and that the building/premises is fit for occupancy for running school with effect from -----for a period of -----years in accordance with rule and subject to compliance of the specific conditions as appended.

- | | |
|---------------------------|-----------------------------|
| 1. GF- 15.5 x 6 x 3.7m | 3. SF- 34.12 x 6.16 x 3.70m |
| 14.10 x 8.15 x 3.7m | 14 x 8.15 x 3.70m |
| 9.56 x 8.13 x 3.70m | 8.30 x 7.38 x 3.70m |
| 2. FF- 33.7 x 6.20 x 3.7m | 3.40 x 8.15 x 3.70m |
| 7 x 8.15 x 3.7m | |
| 3.33 x 8.23 x 3.70m | |

Issued on 30.05.2026 at Enanthi by

Signature with Seal :


SONY M

Designation :

Assistant Engineer
Nilambur Municipality

Name & Address of Department/ Office:





LEO ASSOCIATES

ARCHITECTS & ENGINEERS

IInd FLOOR, KOCHUVEETIL BUILDING

NEAR S.B. COLLEGE

CHANGANACHERRY, KERALA, INDIA

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Date.....

06/10/2026

Stability Certificate

This is to certify that the structural design of the foundation , column, beam and slab of the proposed **G+2** school building of **St.Thomas public School ,Enathi** in Re.Sy No.**356/1,356/3-2& 356/3-3** of **Nilambur Village, Nilambur Taluk, Malappuram District, Kerala State**, has been designed by us and is found to be structurally stable. Further certified that the designs confirm to the codes and practices of Beuro of Indian Standards; Certified that the design is done for the dead and live loads as per IS: 456-2000. The building is structurally safe.

PRINCE MATHEW
M. Tech (CIVIL), M.E (STRUCT), MIE, FIV
CHARTERED ENGINEER
Reg. No. M - 136799 - 9
Approved Valuer, Reg. No. F - 12768