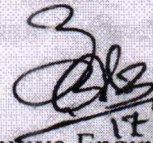




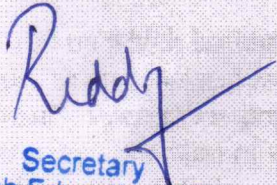
TO WHOM IT MAY CONCERN

Project :R.C.C. Framed Building Structure (Ground+1+A.T.) for SAI Vikash Educational Institute at Kotakypara Road, Ahomgaon, Guwahati, Assam.

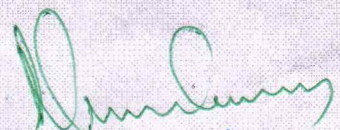
This is to certify that as per recommendation made by Registered Structural Engineer, GRIHAngkan, K. K. Hendique Path, Mathura Nagar, Guwahati-781 006, the above R.C.C. framed building (Ground+1+A.T.) is apparently seems stable at the time of site inspection on 09/01/2018.

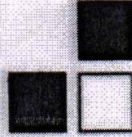

17/01/2018

Executive Engineer, P.W.D.
P.C.C. Division, Dispur, Ghy-6
Executive Engineer, P.W.D.
P.C.C. Division, Dispur, Ghy-6



Secretary
Sai Vikash Educational Society
Guwahati, Assam


Principal
SAVIKASH VIDYA NIKETAN
Guwahati



GRIHANGKAN

ARCHITECTS • ENGINEERS • INTERIOR DESIGNERS

16, K.K. HANDIQUE PATH, MATHURA NAGAR
GUWAHATI-6, PH. 94350-11317

DATE :

STRUCTURAL INSPECTION/FEASIBILITY REPORT

(This form has to be completed by registered Structural Designer after his site inspection and verification regarding compliance of all recommendations by the owner, which in the opinion of the registered structural designer are necessary for safety of the structure)

XI. Description by title and location of the property : **Saivikash Vidya Niketan**
Situating at Kotaky para Raod, Ahom gaon, Guwahati, Assam

XII. Name of the present Owner: Mr.P.S. Reddy

XIII. Description of the Structure :G+2-R.C.C. Framed structure with brick masonry wall,
Aluminum window, Paneled / Flush
door with wooden frame, C.C. flooring
(d) Function : School
(e) Framed construction : R.C.C. Framed structure
(f) Construction and Structural Materials :R.C.C., Brick, steel truss, timber (for door),Aluminums (for windows)


XIV. Year of Construction : 2015
Year of subsequent additions or rectifications(Please describe briefly the nature of additions or rectifications) : Nil

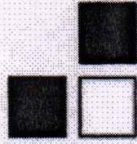
XV. Date of last inspection report : 09.01.2018

XVI. Soil on which building is founded :
i) Any change subsequent to construction : No
ii)Nearby open excavation : Nil
iii)Nearby collection of water : Nil
iv) Proximity of drain : Drain along the road
v) Underground water-tank : Available
vi) Rain water pipes out-lets : provided
vii)Settlements : Nil

XVII. The Super structure(R.C.C. Frame structure
i) Crack in beam or column, nature and extent of crack : Nil
ii)Cover spell : Nil
iii)Exposure of reinforcement : Nil
iv) Subsequent damage by user for taking pipes,
conduits, hanging, Fans, or any other fixtures etc. : Nil
v) Crack in slab : Nil


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16, K.K. HANDIQUE PATH, MATHURA NAGAR
GUWAHATI-6, PH. 94350-11317

DATE :

- vi) Spilling of concrete or plaster of slab : Nil
vii) Corrosion of reinforcement : Nil
viii) Loads in excess of design loads : Nil

XVIII. The super structure (Steel Structure)

- i) Paintings : Painted
ii) Corrosions : Nil
iii) Joints, nuts, bolts rivets, welds, gusset plates : Provided
iv) Bending or bucking of Members : Nil
v) Base plate connection with column : Available
vi) Loading : Normal

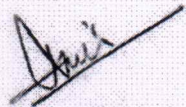
- XIX. The Super Structure (Load bearing masonry structure) : N.A.
Crack in masonry wall : Nil

XX. Recommendations/Remarks:

This is to certify that the above is a correct representation of the facts as given to me by the owner and as determined by me after site inspection to the best of my ability and judgment.

The recommendation made by me to ensure adequate safety of the structure are compiled with by the owner to my entire satisfaction.



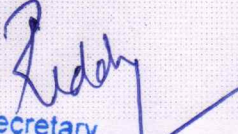

(Signature of the Registered Structural Engineer)
Date: 10.01.2018

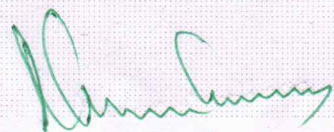
Name of the Registered Structural Engineer : Apurba Saikia B.E.(Civil)

Registration No: i) GMDA/RTP/2015/GR(ENG)43/8

ii) GMC/CTP/07/ENG/002

Address : House No-16, K.K. Handique path, Mathure Nagar, Guwahati-6


Secretary
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Guwahati, Assam


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