



**Controlling of Drift and Deflection of RC Buildings
in Bangladesh with respect to Aspect Ratio and
Breadth to Length Ratio**

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**THESIS SUBMISSION FOR THE DEGREE OF
BACHELOR OF SCIENCE IN
CIVIL ENGINEERING (STRUCTURE)**

Department of Civil and Environmental Engineering
Islamic University of Technology (IUT)
2022

Project Report Approval

This is to certify that the thesis entitled "Controlling of Drift and Deflection of RC Buildings in Bangladesh with respect to Aspect Ratio and Breadth to Length Ratio", by Zeba Fariha, M.A. Bashir Bhuiyan, Redwan-Ul-Islam, and Rafiznul Islam has been approved fulfilling the requirements for the Bachelor of Science Degree in Civil & Environmental Engineering.

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