

**SEISMIC SHEAR CAPACITY OF MODIFIED BEAM-COLUMN JOINT
IN REINFORCED CONCRETE INTERIOR FRAME**

A Thesis Presented

by

Teeraphot Supaviriyakit

Submitted to

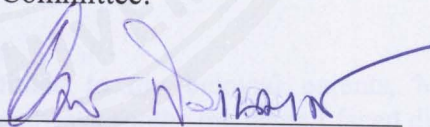
Sirindhorn International Institute of Technology

Thammasat University

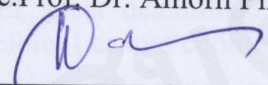
In partial fulfillment of the requirement for the degree of
DOCTOR OF PHILOSOPHY IN SCHOOL OF CIVIL ENGINEERING
AND TECHNOLOGY

Approved as to style and content by the Thesis Committee:

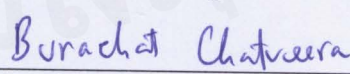
Chair and Advisor


Assoc. Prof. Dr. Amorn Pimanmas

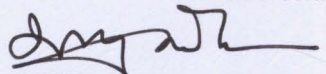
Coordinate advisor


Prof. Dr. Somnuk Tangtermsirikul

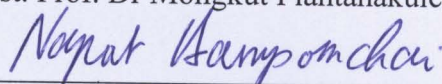
Committee


Assoc. Prof. Dr. Burachat Chatvera

Committee


Asst. Prof. Dr. Mongkut Piantanakulchai

Committee


Asst. Prof. Dr. Napat Harnpornchai

May 2008