

Client Project Submission Form

To be submitted to Instructor: Stephen Bruneau, sbruneau@mun.ca, 864-2119

Civil Engineering Design Course ENGI - 8700
Memorial University
Faculty of Engineering and Applied Science
St. John's NL, Canada A1B 3X5



CLIENT

COMPANY	Morrison Hershfield	address	Suite 200, 251 East White Hills Road, St. John's, NL, A1A 5X7		
Client Engineer	Ryan Noel, P.Eng.	phone	709-726-3486	email	rnoel@morrisonhershfield.com
Alternate Contact (at least one P.Eng)	Lindsay Antle, P.Eng.	phone	709-726-3486	email	lantle@morrisonhershfield.com

Proposed Project Title

Orthodontic Clinic Structural Design

Description of Project

Structural design of a new Orthodontic Clinic to be located in St. John's. Building is 3-storeys and is to have a steel superstructure and concrete foundations.

Requirement of Student Group

Group is to complete structural design of building superstructure and foundations. Deliverables will include design calculations, detailed design drawings, and construction cost estimate.

COMMENTS, CONDITIONS, RESTRICTIONS QUESTIONS