



0	15/08/11	ISSUED FOR EVALUATION
NO.	DATE.	REVISION.

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Sheridan
 ARCHITECTURAL TECHNOLOGY

DGD
 CONSULTING

CLIENT
**U. of T.
 MISSISSAUGA**

PROJECT
KOFFLER INSTITUTE

DRAWING TITLE
BLDG SECTION 3

SCALE
1:50

DATE:
15.08.11

DRAWN BY:
DANIEL GONZALEZ

PROJECT NO.
Final/02

DWG. NO.
A502

A502

1 SECTION 3
 Scale: 1:50

FLOOR AND ROOF SCHEDULE	
(F1) 90 CONC. ON 38 COMPOSITE STEEL DECK ON STEEL BEAM (SEE STRUCTURAL DWGS.)	(R1) 560 O.W.S.J. 38 STEEL ROOF DECK 100 RIGID INSULATION 100 BALLAST
(F2) 90 CONC. ON 38 COMPOSITE STEEL DECK ON STEEL BEAM (SEE STRUCTURAL DWGS.)	(R2) C Channel C150 x 12 38 STEEL ROOF DECK 100 RIGID INSULATION 100 BALLAST
(F4) 165 CONC. SLAB	(R3) W610 x 84 C CHANNEL C200 38 STEEL ROOF DECK 100 RIGID INSULATION 100 BALLAST
(F6) 90 CONC. ON 38 COMPOSITE STEEL DECK ON STEEL BEAM (SEE STRUCTURAL DWGS.)	(R4) 410 O.W.S.J. 38 STEEL ROOF DECK 100 RIGID INSULATION 100 BALLAST
(F7) PRE CAST CONC.SLAB ON CONC. BEAM (SEE STRUCTURAL DWGS.)	(R5) 460 O.W.S.J. 38 STEEL ROOF DECK 100 RIGID INSULATION 100 BALLAST
(F8) PRE CAST CONC.SLAB ON CONC. BEAM (SEE STRUCTURAL DWGS.)	(R6) C Channel C150 38 STEEL ROOF DECK 100 RIGID INSL. 100 BALLAST
(F9) 125 PRECAST CONCRETE	(R7) 610 O.W.S.J. 38 STEEL ROOF DECK 100 RIGID INSULATION 100 BALLAST
(F10) 140 CONCRETE SLAB	(R8) C Channel C200 38 STEEL ROOF DECK 100 RIGID INSL. 100 BALLAST