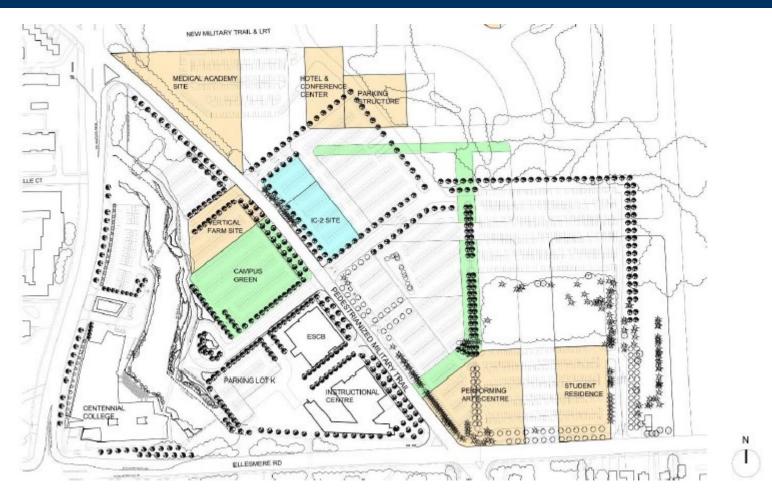


UTSC Campus Affairs Committee February 14, 2019

Capital Projects Update



Capital Projects



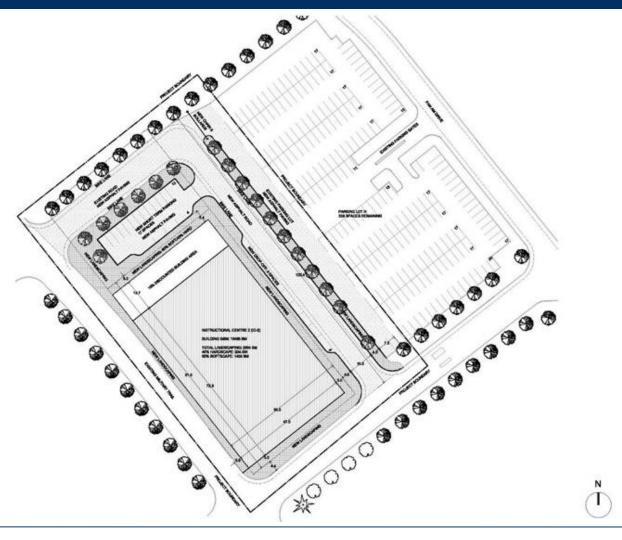
UTSC North Campus Master Plan with existing parking

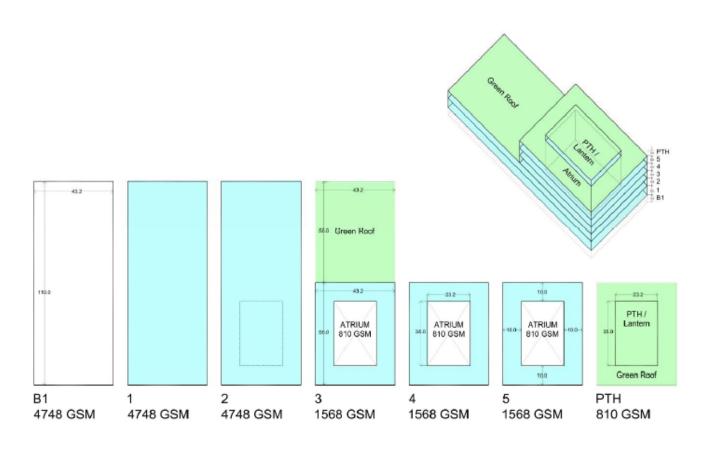




- 1. 21 classrooms ranging from 25-500 seats: 3,702 nasm
- 2. Computer and Mathematical Sciences: 2001 nasm
- 3. Student Services (Health and Wellness, Student Affairs, AccessAbility, Academic Advising, Shared space) 1523 nasm
- 4. Classroom Crush space: 925.50 nasm
- Other Spaces (Boardroom, IT help desk, Food Services, Study Space, Librarian Office): 871 nasm
- 6. Loading Dock: 225 nasm
- 7. Total Space Program 9,247 nasm, gross floor area of 18,495 square meters







IC2 massing study



Parking Structure Space Program

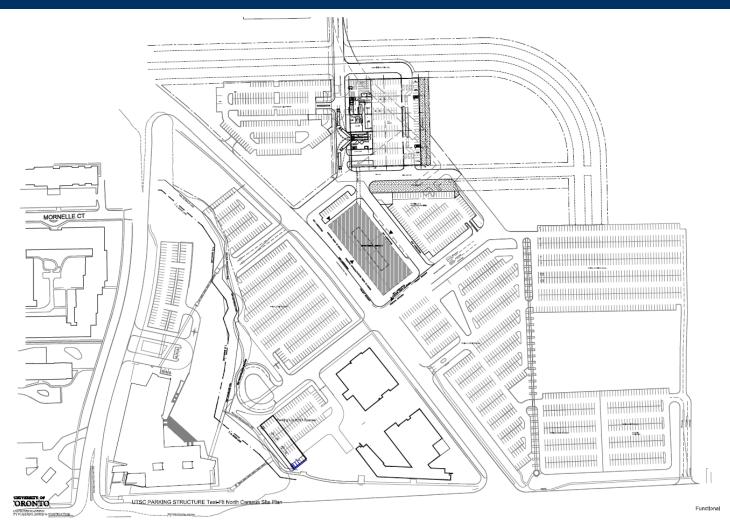
- 1. 1244 Parking Spaces
- 2. Parking office
- 3. UofT Bookstore
- 4. Loading Dock/Tunnel/Elevator and Stairs
- 5. Bicycle parking

Total: 21,430.35 Nasm

Gross area: 37,793.63 GSM

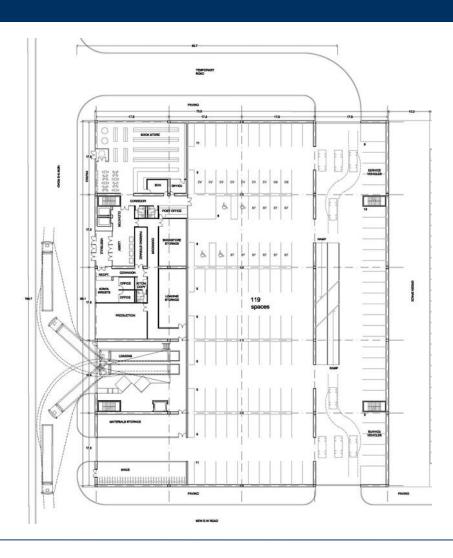


Parking Structure



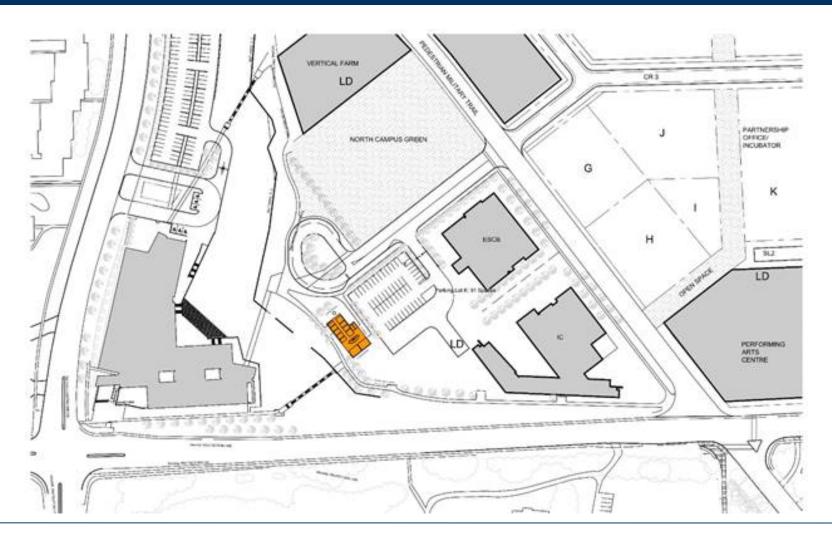


Parking Structure



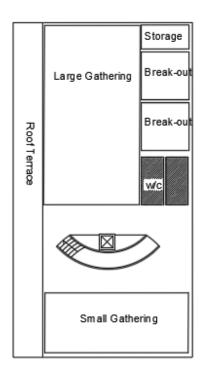


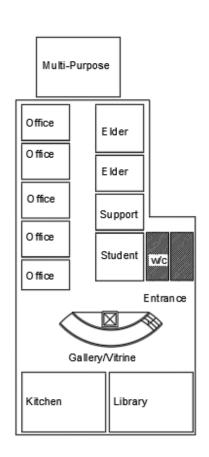
Indigenous House





Indigenous House





Upper Floor Ground Floor



Indigenous House





Bridging Method of Construction Project Delivery

- 1. Project Planning Committee and Project Planning Report
- 2. CaPS exec for approval to move forward with architect selection
- 3. Design Selection
- 4. Schematic Design Phase
- 5. Bridging Contract Documents
- 6. Costing and Governance Project Approval
- 7. Selection of Design Build Team
- 8. Construction document phase by DB team
- Construction