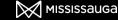
# Cooksville Joint-Use Feasibility Study Final Report

General Council May 10, 2023



#### BACKGROUND

- **Project Goal:** Determine the feasibility of a fully integrated Community Hub from a site, operational and financial perspective.
- New Community Centre Trigger: Population growth in 2028 and beyond.
- Existing Capacity: Capacity exists in the Recreation and Library systems to service Cooksville residents.
- **Consultation:** Core team comprised of Rec, Parks & Library staff. Team engaged staff in P&B and T&W to gather insights and feedback on the proposed site concepts. A transportation impact assessment was also completed.
- Site Concept: Concept A unanimously agreed upon by the City and PDSB as the recommended approach
- Land Ownership: PDSB will continue to own the land for the joint-use building parcel. The City will continue to own the land designated as parkland.
- Capital Cost-Sharing Model: A joint-use facility on a single site will be more efficient and cost-effective for both the City and PDSB.



### STUDY KEY FINDINGS

- **Site**: Identified as feasible and appropriate in size and characteristics to accommodate the Community Hub
- **Location:** well located for access by current and future residents
- Plan Concepts: Approaches demonstrate that a jointuse facility is achievable and will provide much greater benefits to the community than stand-alone buildings on stand-alone sites
- Joint-use Sharing Opportunities: Multiple amenities identified for sharing to reduce space program needs and costs for the partners
- **Compact Building Footprint:** Efficient resulting in lower long-term operating costs and maximizes the parkland and open space on the site

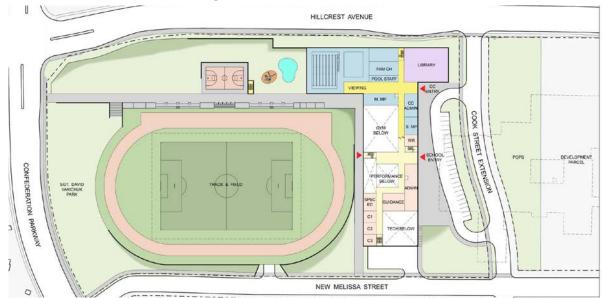


### SITE CONCEPTS

Concept A was unanimously selected as the preferred approach for the joint-use facility.

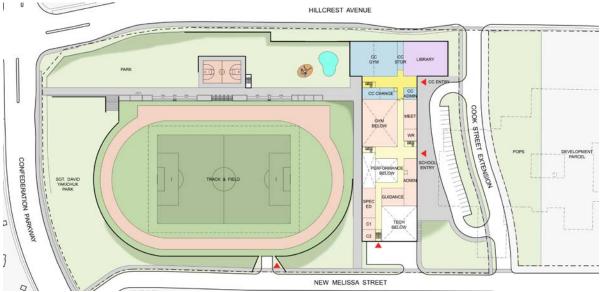
Two iterations of Concept A were explored (A.1 excludes pool and fitness facilities, which will be evaluated in the 2024 Recreation Future Directions Master Plan).

#### **Concept A** (upper ground floor\*)



Amenities: pool, therapeutic tank, fitness studio, library, double gym, meeting rooms, under track parking, track & field with lit artificial turf, 2.95 acre park with basketball court, spray pad and playground

#### **Concept A.1** (upper ground floor\*)



Amenities: library, double gym, meeting rooms, under track parking, track & field with lit artificial turf, 3.25 acre park with basketball court, spray pad and playground

#### FINANCIAL IMPACT

The City and PDSB would consider a capital cost sharing strategy with each of the building partners responsible for the costs of their building construction. Site development costs are distributed between each of the partners – school, recreation, library and parks - based on agreed ratios.

CONCEPT A	Recreation	Library	Parks
Total Project Costs*	\$ 52,477,100	\$ 14,065,100	\$ 5,798,200
CONCEPT A.1	Recreation	Library	Parks
Total Project Costs*	\$ 23,947,400	\$ 13,817,800	\$ 5,886,300
Funding	\$ 40,000,000	\$ 14,400,000	Unfunded

<sup>\*</sup>Total Project Costs is defined as all costs, excluding land acquisition, to complete the project. Costs include Hard Costs (construction costs for the site and building) and Soft Costs (City 30% of construction budget).

<sup>\*</sup> Cost validation process completed by F&PM and PF&E at 2021 market values.

#### STUDY CONCLUSIONS

- The purpose of the Cooksville feasibility study is to facilitate a decision on whether the proposed joint-use facility is feasible. The study concludes that the answer is "yes."
- From a City staff perspective, the project is feasible but there are concerns regarding costs (funding gap and road network):

\* 2021 market costs subject to ~28% escalation; Excludes road network of ~\$7M (plus soft costs)

- Option A: 10-year capital plan funding of \$54.4M; Funding gap of ~\$18.3M\*
- Option A.1: 10-year capital plan funding of \$54.4M; Funding gap of ~\$5.9M\*

Funding Gaps	Recre	ation	Library		Parks Total		Total
Option A	\$ 12.	,477,100	\$	-	\$ 5,798,200	\$	18,275,300
Option A.1	\$	-	\$	-	\$ 5,886,300	\$	5,886,300



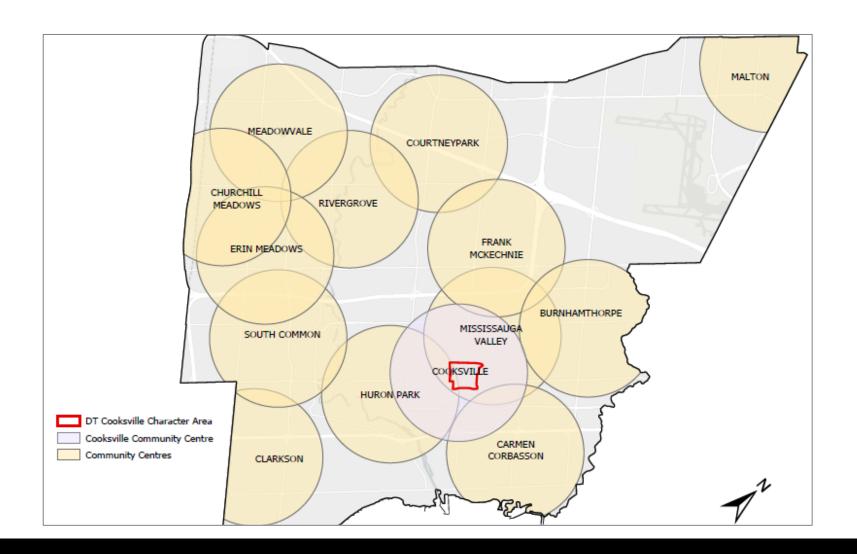
### **NEXT STEPS**

- Feasibility Study is being brought forward to PDSB for review
- Advancement of the project is contingent on PDSB receiving approval from the Board and Ministry of Education to fund this project through the proceeds of disposition from the sale of the proposed development parcel
- 2024 Future Directions to validate amenities, population growth projections and timing
- City staff will continue to work with PDSB as they consider this project

# Appendices

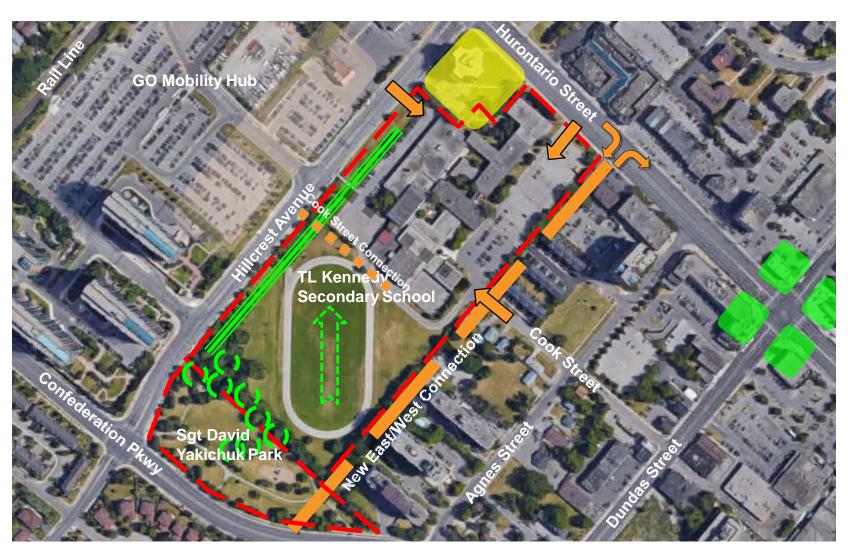


## **Appendix 1**: Community Centre Catchment Areas

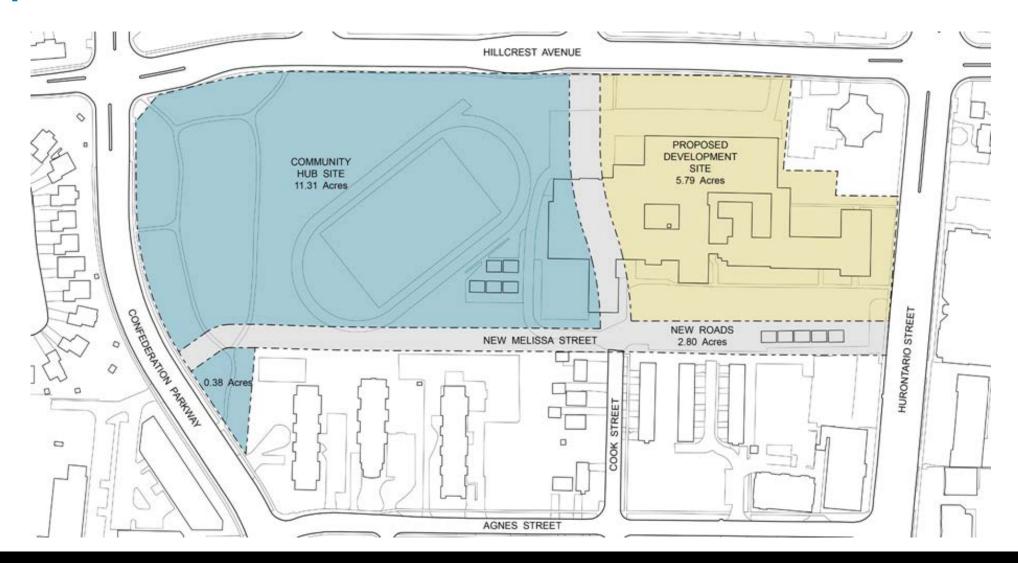


### **Appendix 2**: Site Opportunities & Constraint

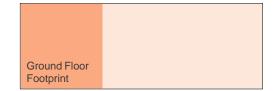
- Missing frontage at Hurontario & Hillcrest
- Limited vehicular access to site
- Potential new streets
- Steep grade change along Hillcrest & park boundary
- Mature trees at park
- North/South orientation of running track
- Future development at GO Mobility Hub
- Relationship to Four Corners



## Appendix 3: Site Overview



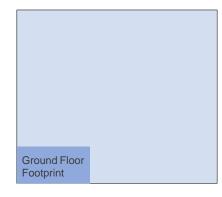
### Appendix 4: Program: Net Areas



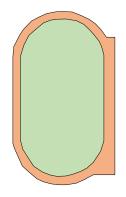
Secondary School Option A:131,495 sf Option A.1:128,995 sf



Community Centre
Option A: 43,050 sf
Option A.1: 18,610 sf



Potential Development High Density Residential



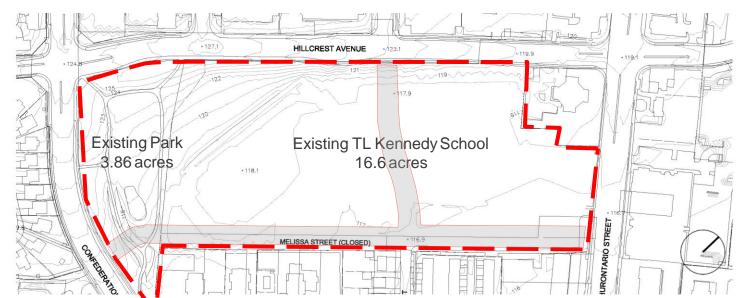
Track & Field 155,000 sf (3.56 acres)



Urban Park
Option A: 128,500 sf
(2.95 acres)

**Option A.1:**141,550 sf

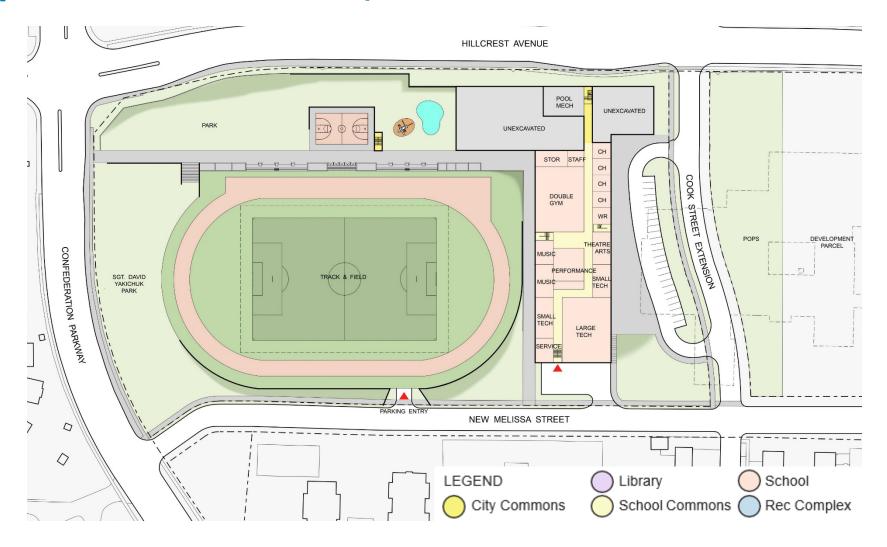
(3.25 acres)



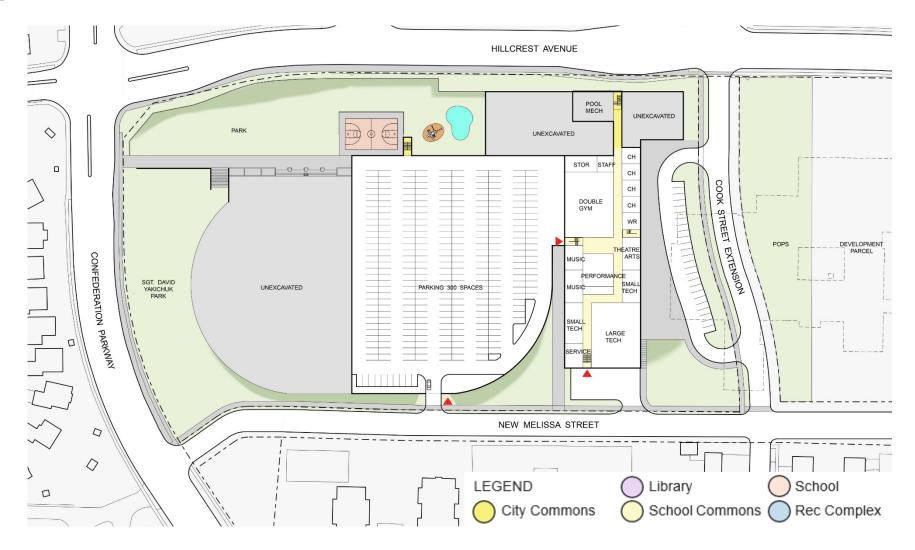
Library

16,000 sf

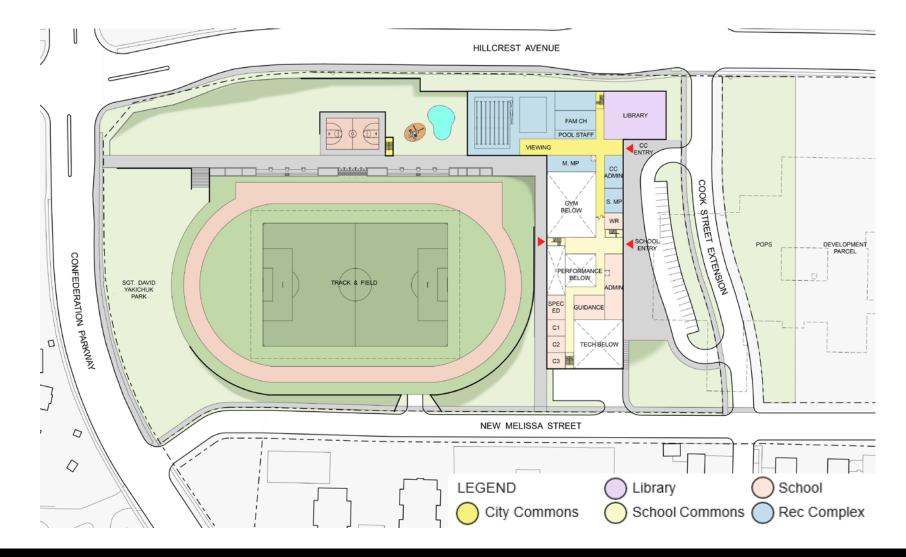
### **Appendix 5**: Concept A – Lower Ground



### **Appendix 5**: Concept A - Parking (under track)

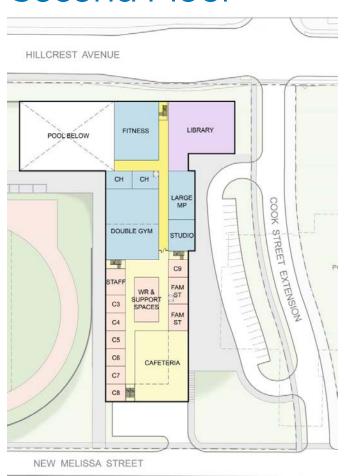


### Appendix 5: Concept A - Upper Ground

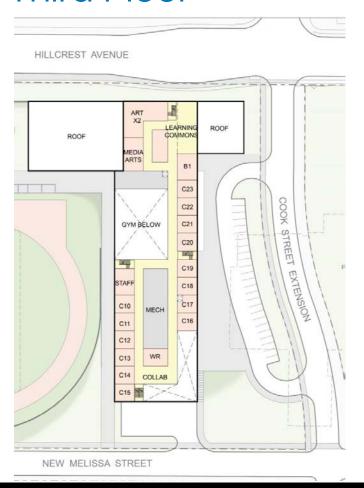


#### **Appendix 5**: Concept A – Upper Floors

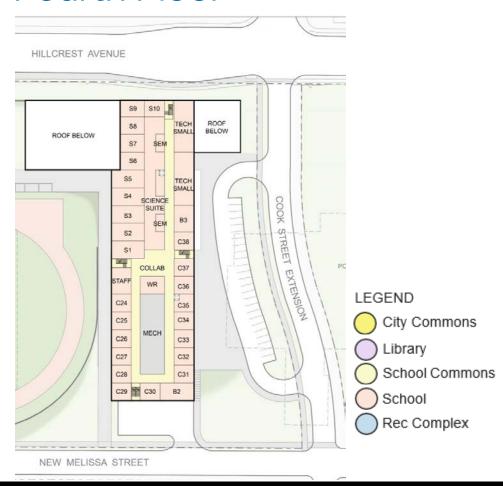
#### Second Floor



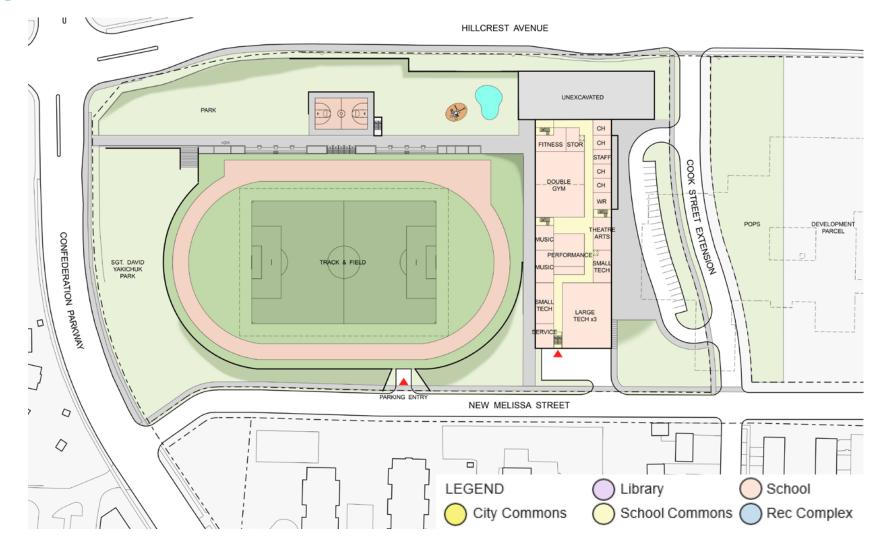
#### Third Floor



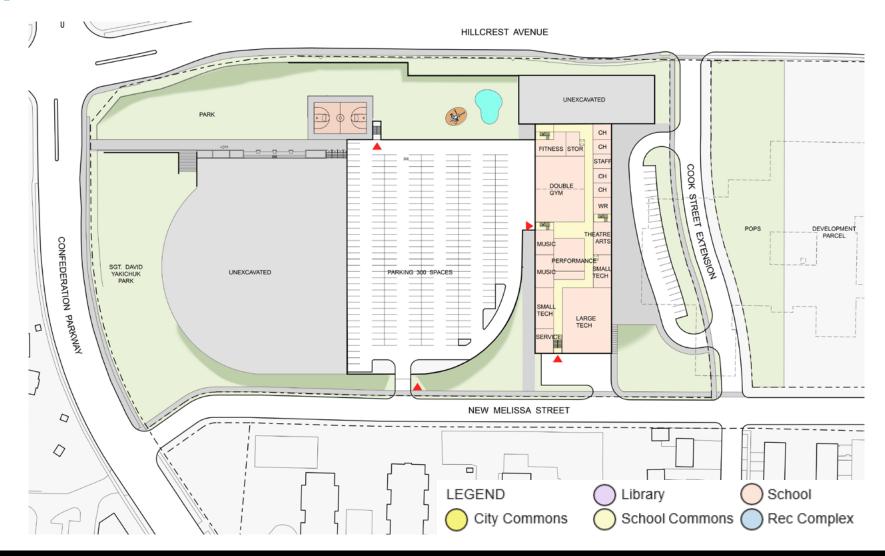
#### Fourth Floor



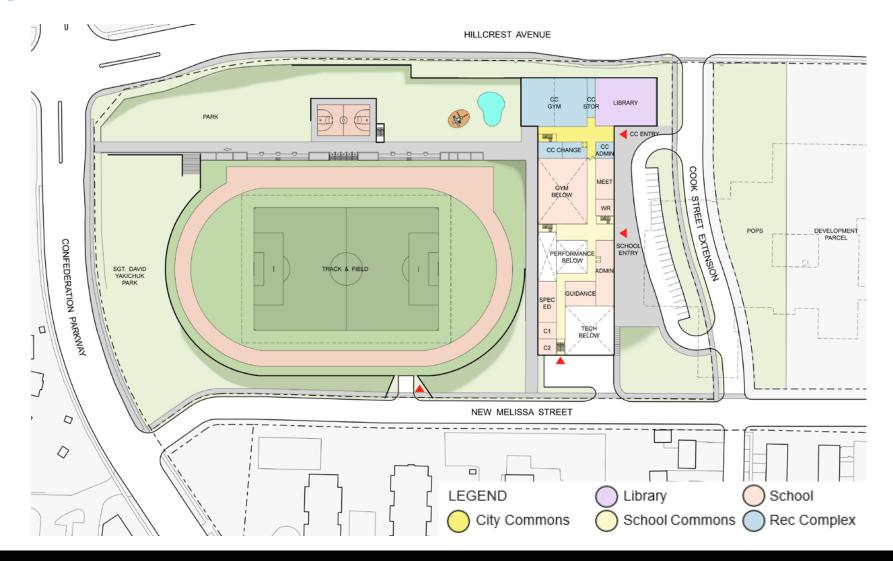
### Appendix 6: Concept A.1 - Lower Ground



### Appendix 6: Concept A.1 - Parking (under track)

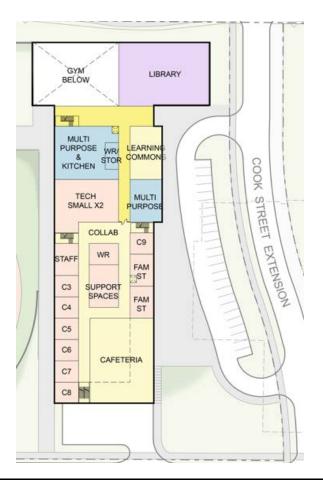


### Appendix 6: Concept A.1 - Upper Ground

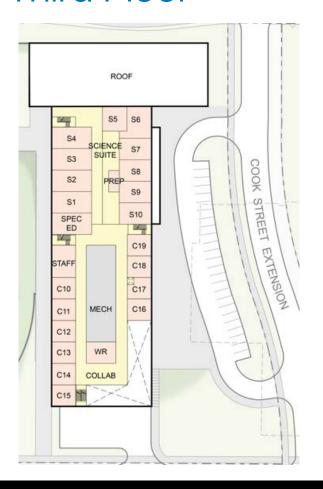


### Appendix 6: Concept A.1 - Upper Floors

#### Second Floor



#### Third Floor



#### Fourth Floor

