Chris Gibson Recreation Centre

Accessibility Meeting
June 1, 2021



Agenda

1. Exterior Paths of Travel

- a) Sidewalks and curbs
- b) Street Furniture
- c) Parking and Drop off

2. Access and Circulation

- a) Entrances
- b) Stairs and Elevator

3. Washroom Facilities

4. Other Amenities

- a) Viewing Positions
- b) Dressing Rooms
- c) Offices
- d) Counters

5. Systems and Controls

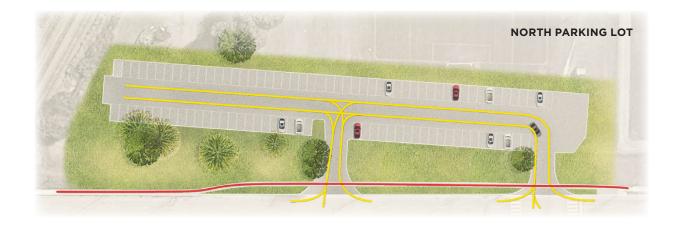
- a) Exits
- b) Materials

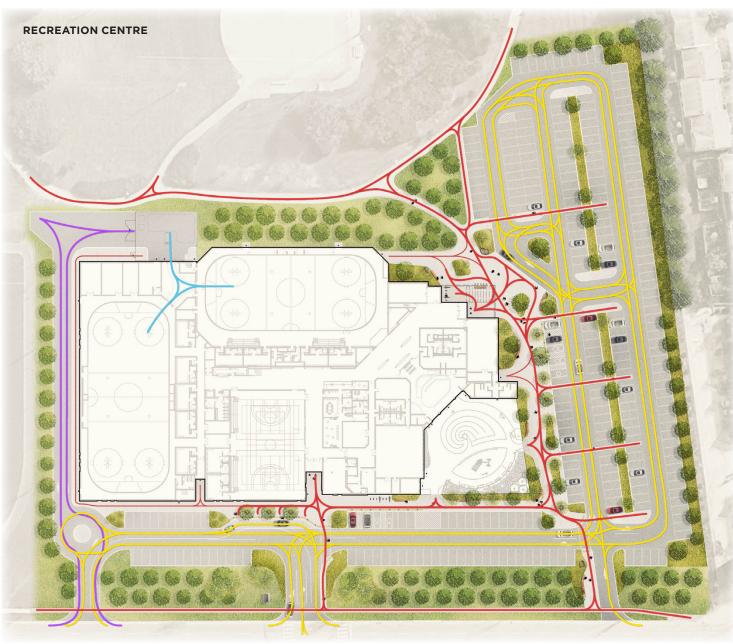
1. Exterior Paths of Travel

Site Circulation

Recreation Centre & North Parking Lot

Pedestrian Circulation - Major
Pedestrian Circulation - Minor
Vehicular Circulation
Waste Service Vehicles
Ice Resurfacing Vehicle







KEY PLAN

1. Ceremonial Entrance



Spatial Characteristics

- 1. Existing CGRC signage to remain
- Pedestrian sidewalk for direct access from McLaughlin to ceremonial entrance
- Perennial, shrub, ornamental grass and groundcover planting to highlight drive aisle and pedestrian sidewalk access
- 4. Flush curb and concrete lay-by for ease of drop-off and pick-up to recreation centre entrance
- 5. Tree planting in metal grates frame lay-by entrance
- 6. Flush curb condition between accessible parking and walkway to facilitate ease of access
- 7. Bicycle parking easily accessible near entrance

Precedent Imagery











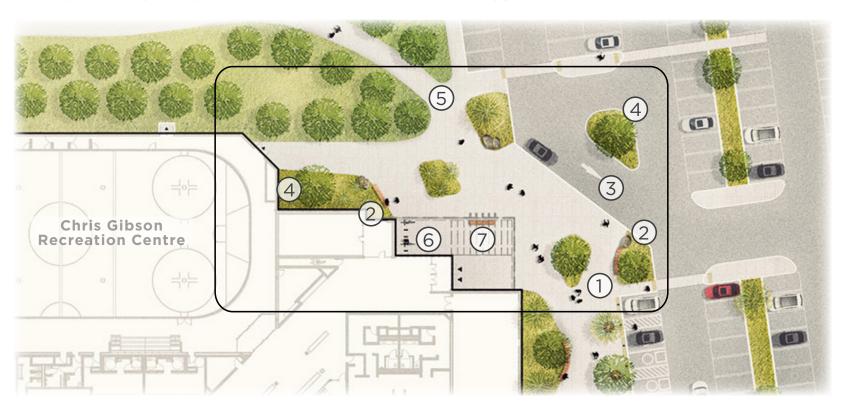


2. East Forecourt Plaza

Spatial Characteristics

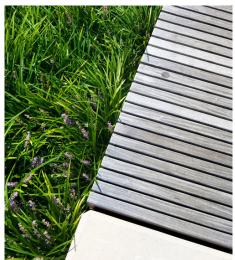
- Design of pathways to create a continuous and direct experience between Chris Gibson Park and the entry forecourt
- Integrated wooden bench seating located at edge of forecourt planting islands
- Widened road to facilitate ease of pedestrian drop-off and pick-up

- Planting palette alludes to natural Chris Gibson
 Natural Areas areas adjacent
- 5. Improved connection to Chris Gibson Natural
 Areas east of the Recreation Centre
- 6. Covered bicycle parking located near entrance
- 7. Seating in partial shade beneath architectural canopy



Precedent Imagery





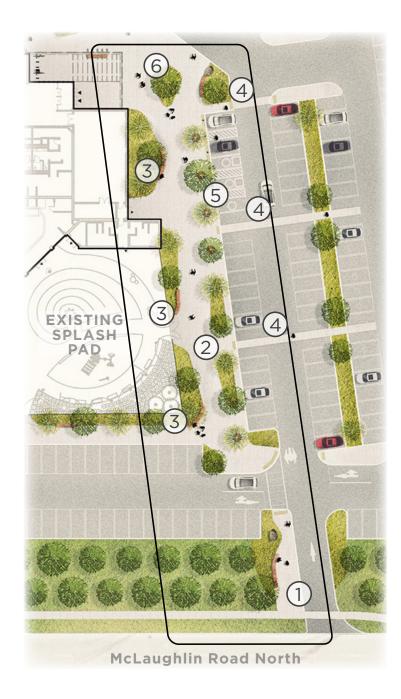






KEY PLAN

3. Pedestrian Promenade



Spatial Characteristics

- Dedicated pedestrian connection to McLaughlin Road North adjacent to new right-in drive aisle
- Continuous and equidistant tree planting creates a corridor that directs pedestrians to East Forecourt Entrance
- 3. Integrated wooden bench seating located at edge of planting islands, which extend the splash pad planting buffer and add further seasonal interest
- 4. Surface paving change safely draws pedestrians from parking lot to Pedestrian Promenade
- Flush curb condition and permeable tree planting in grates facilitates ease of access from accessible parking
- 6. Planting palette alludes to natural Chris Gibson
 Natural Areas areas adjacent

Precedent Imagery





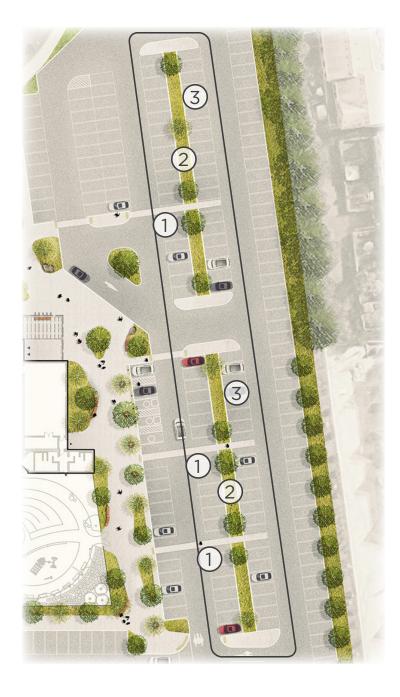






KEY PLAN

5. Enhanced Infiltration Swale



Spatial Characteristics

- Paving change safely draws pedestrians from parking lot to Pedestrian Promenade via Pedestrian Crossings
- Enhanced Infiltration Swale through parking island, including trees and native planting, promotes biodiversity, adds visual interest, reduces heatisland effect and filters water on site
- 3. Riverstone strip at parking island curb edge deters plant damage caused by vehicles and salt

Precedent Imagery







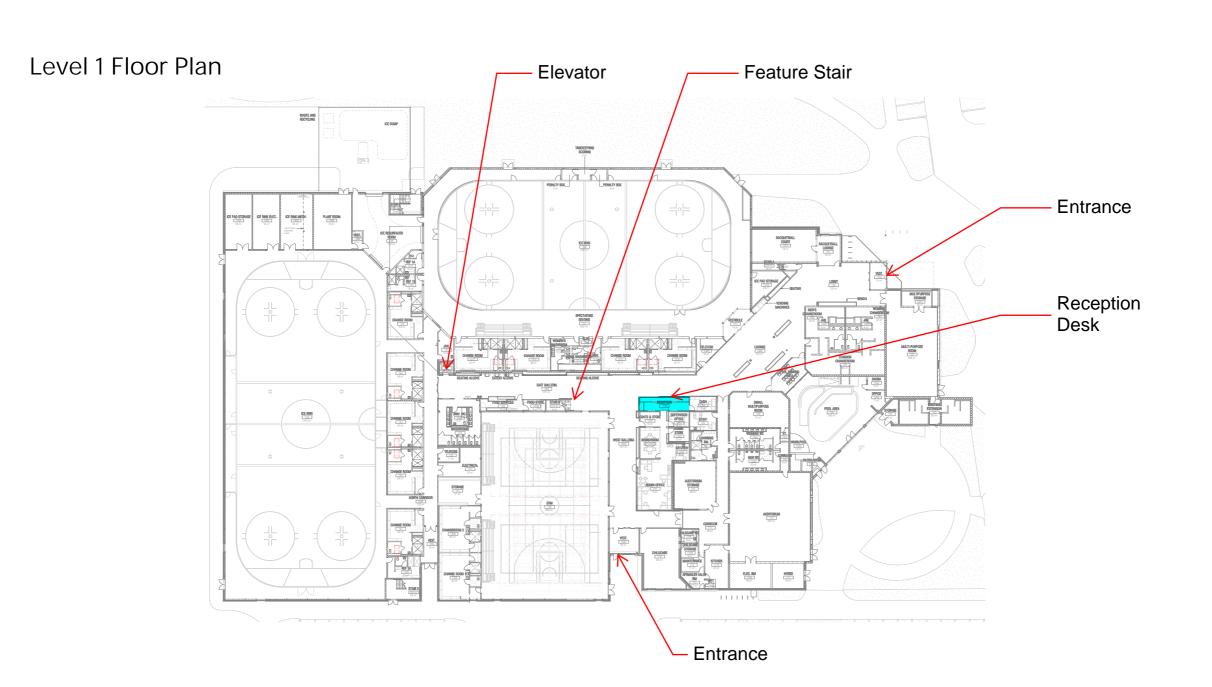




Native rain garden planting at Missou Botanical Garden by Pashek MTR



2. Access and Circulation

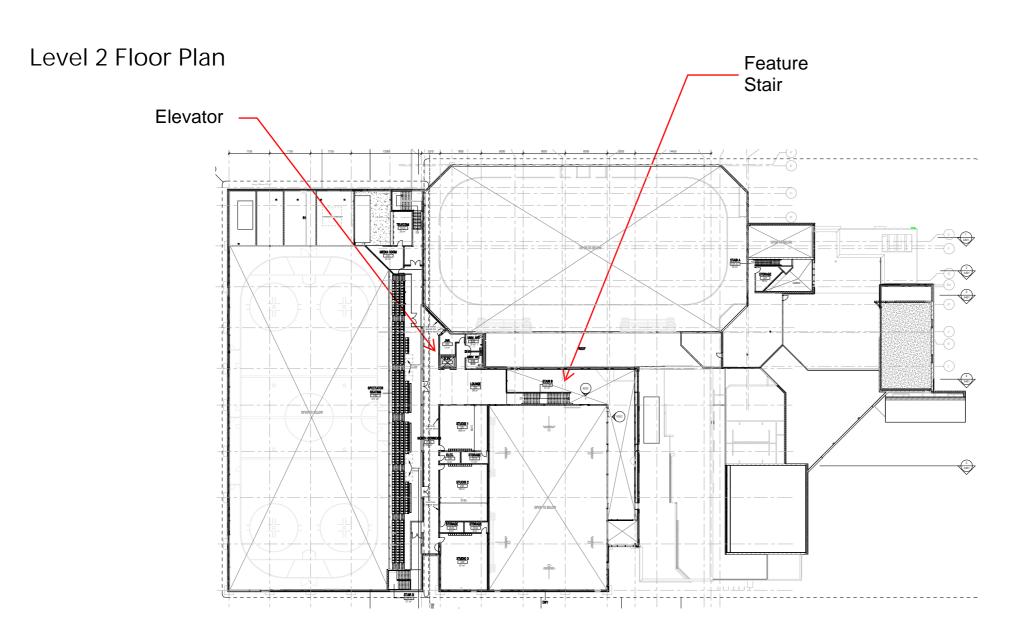




Ceremonial Entrance



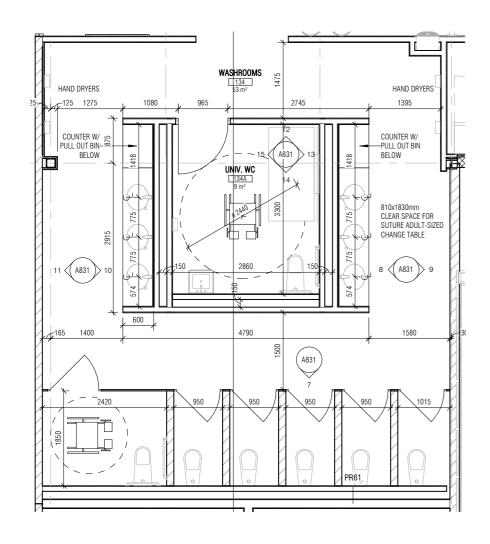
Southeast Entrance

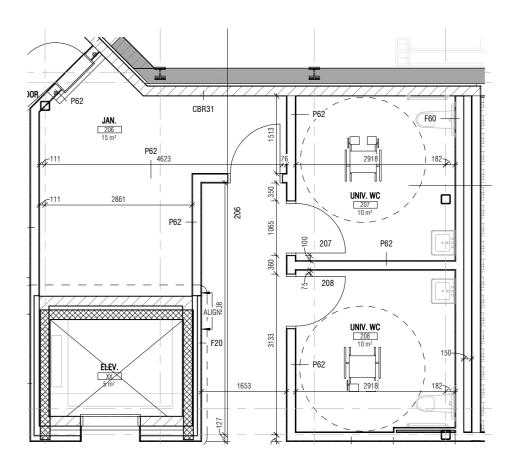




3. Washroom Facilities

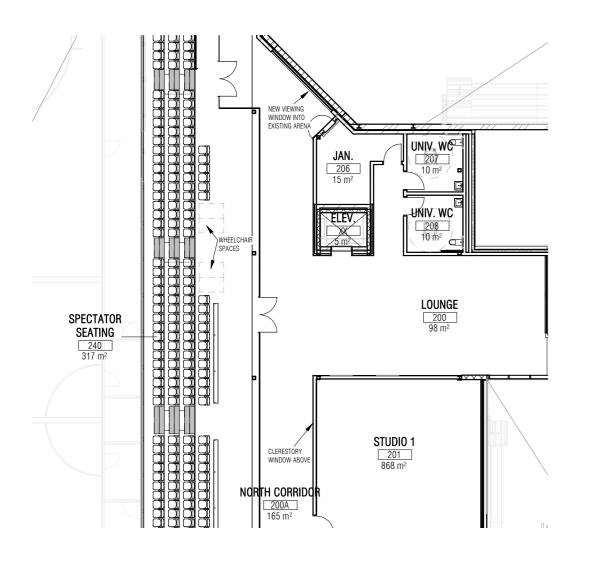
Gender Neutral Washroom and Universal Washrooms





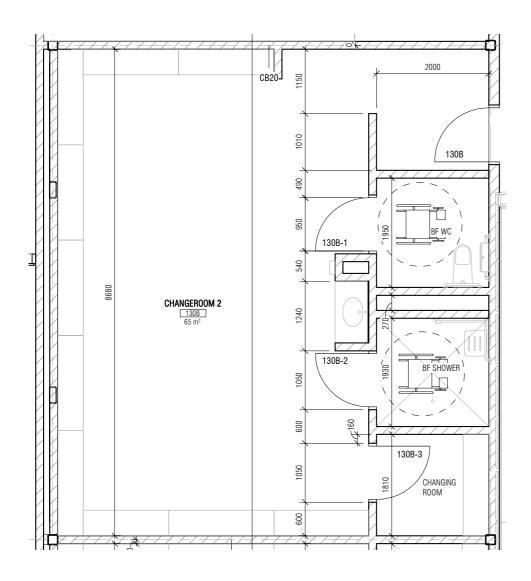
4. Other Amenities

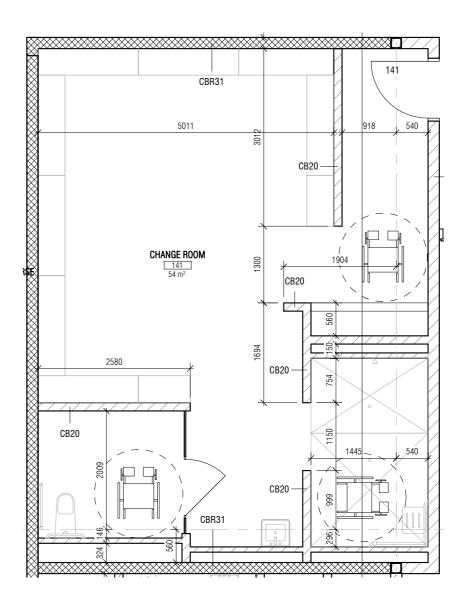
Spectator Seating





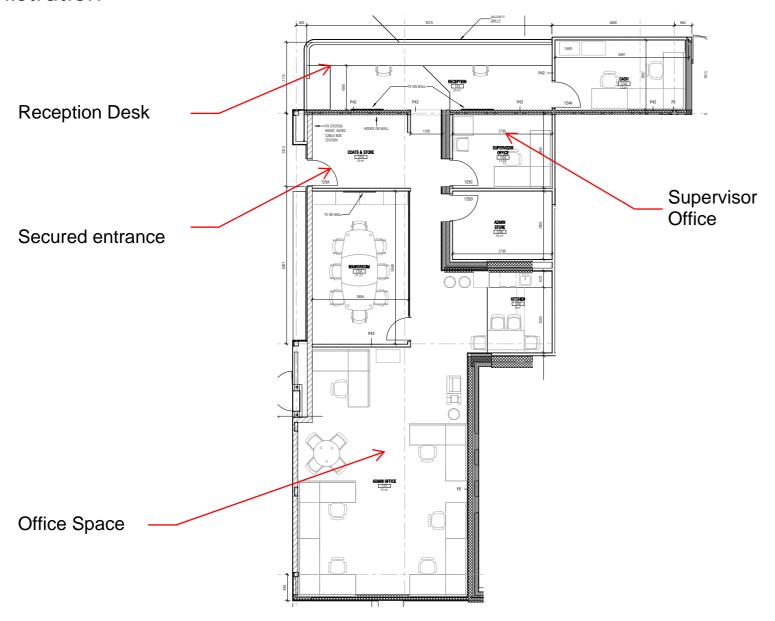
Changerooms



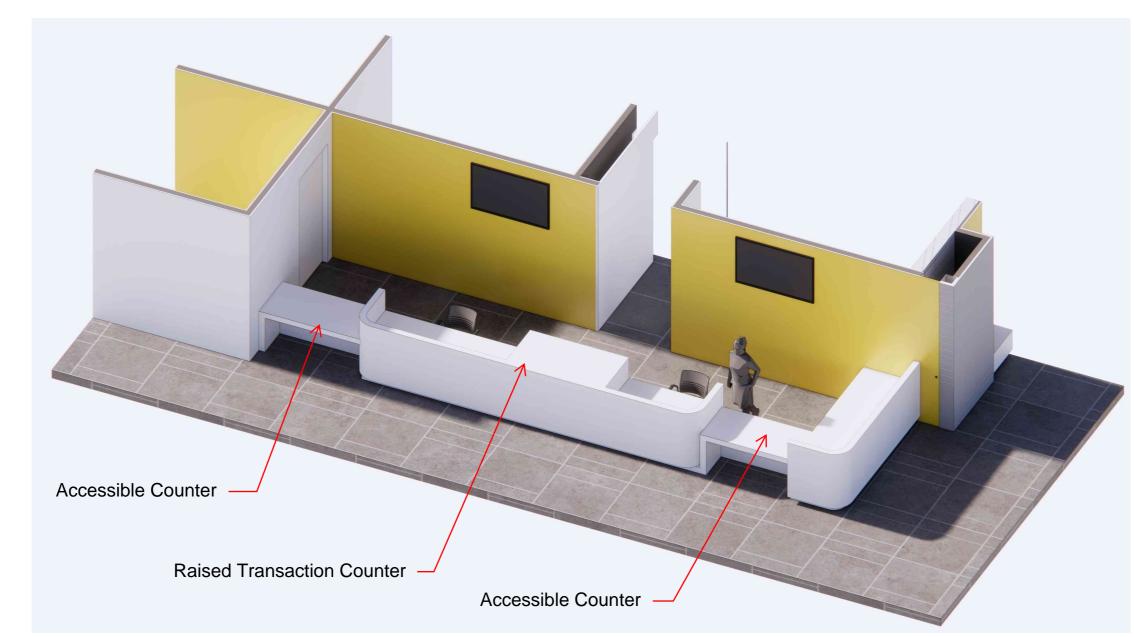




Administration

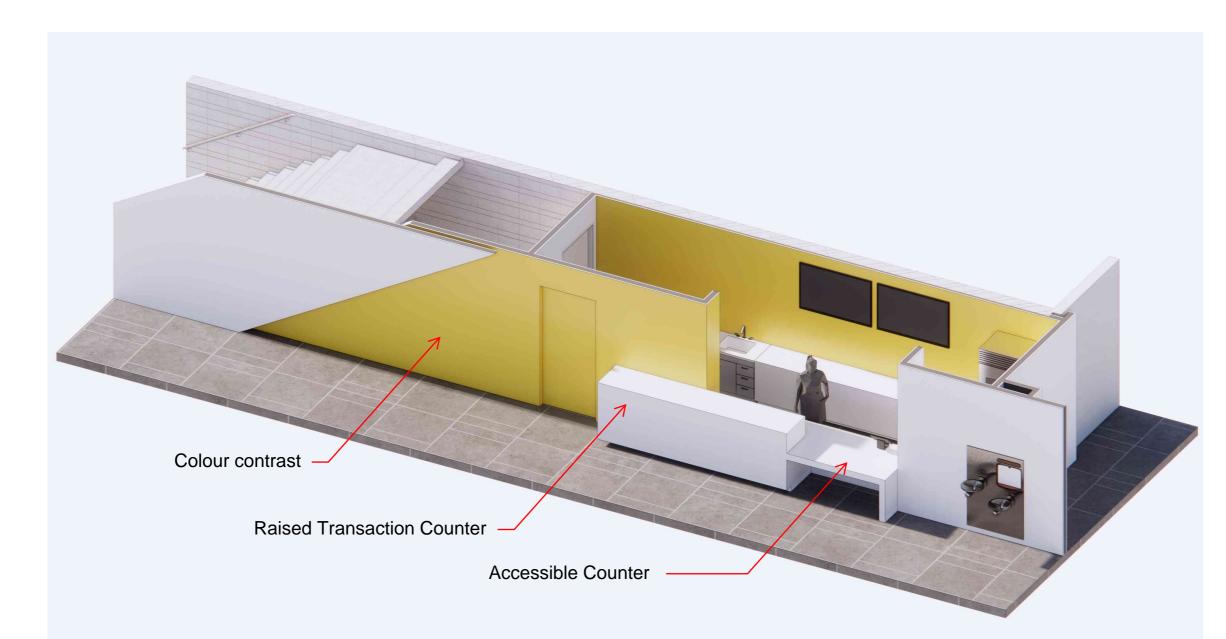


Reception Desk



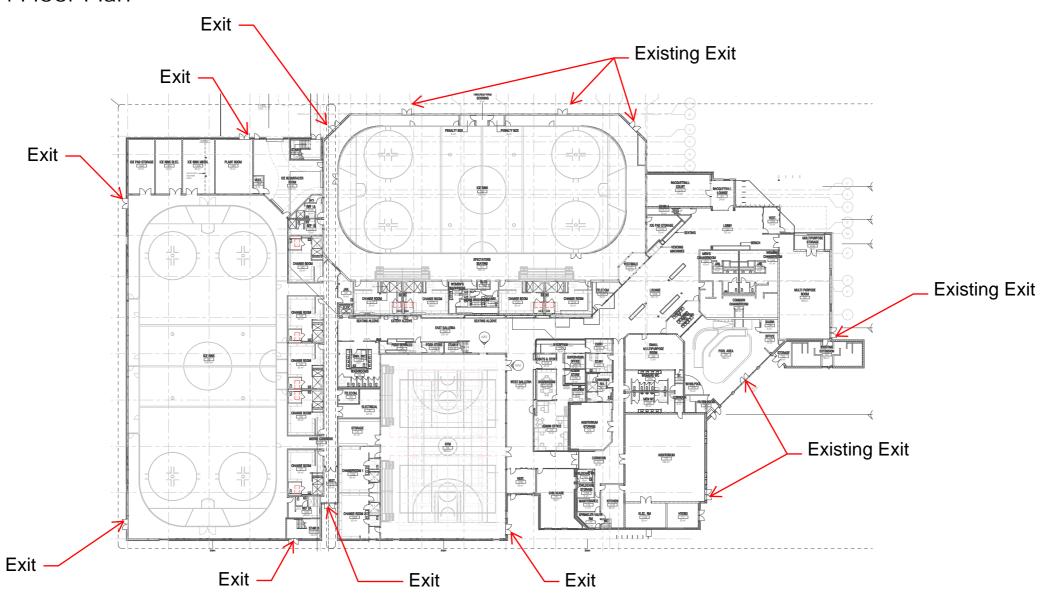


Food Services

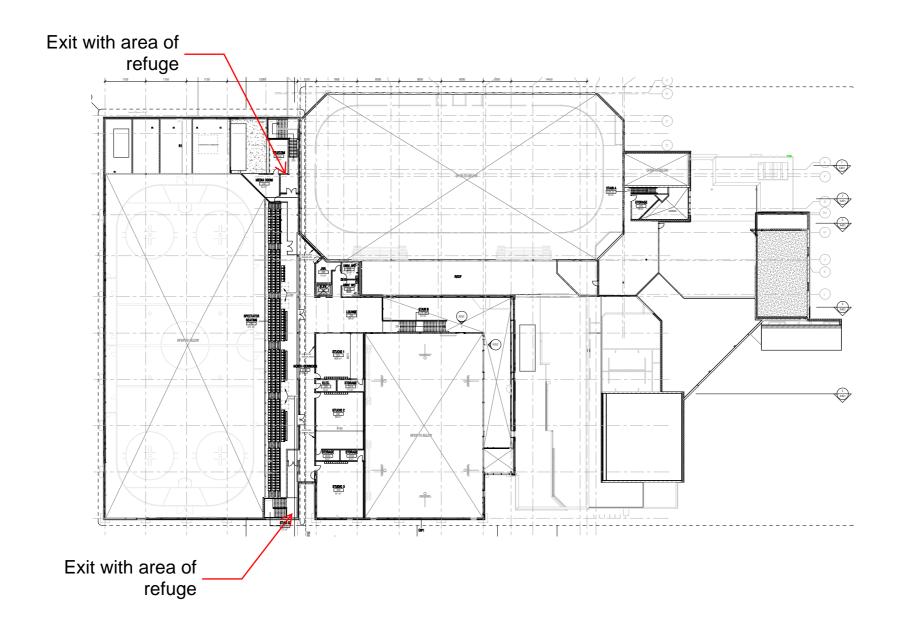


5. Systems and Controls

Level 1 Floor Plan



Level 2 Floor Plan





Gymnasium



Southeast Entrance