FLUDTA



NATIONAL CAPITAL COMMISSION COMMISSION DE LA CAPITALE NATIONALE

## Tribro Studios Ottawa

#### BOARD OF DIRECTORS - CONSEIL D'ADMINISTRATION

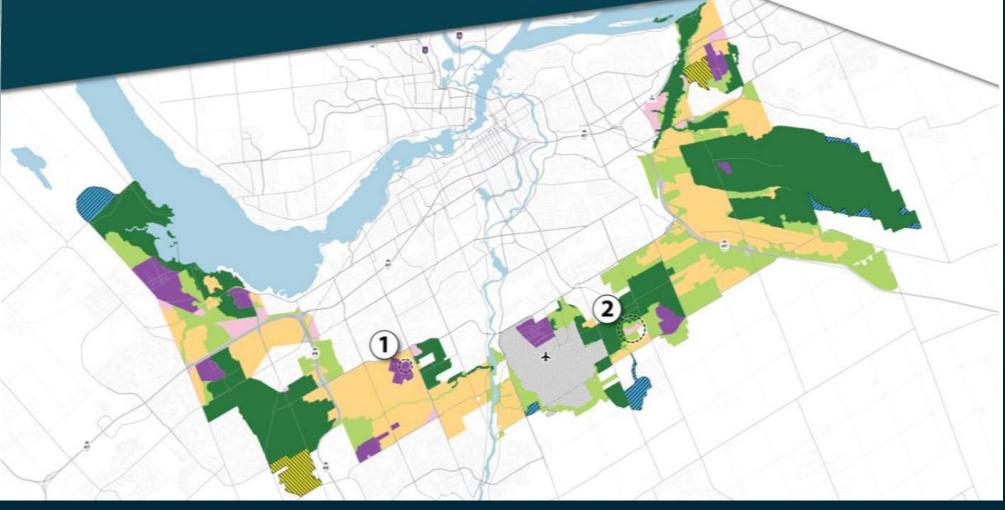
April 23, 2020 - 23 avril 2020

#### GREENBELT MASTER PLAN 2013 Le Plan directeur de la Ceinture de verdure 2013

NATIONAL CAPITAL COMMISSION COMMISSION DE LA CAPITALE NATIONALE

#### Plan Amendment

Modification au plan



#### Location Plan - Plan de localisation

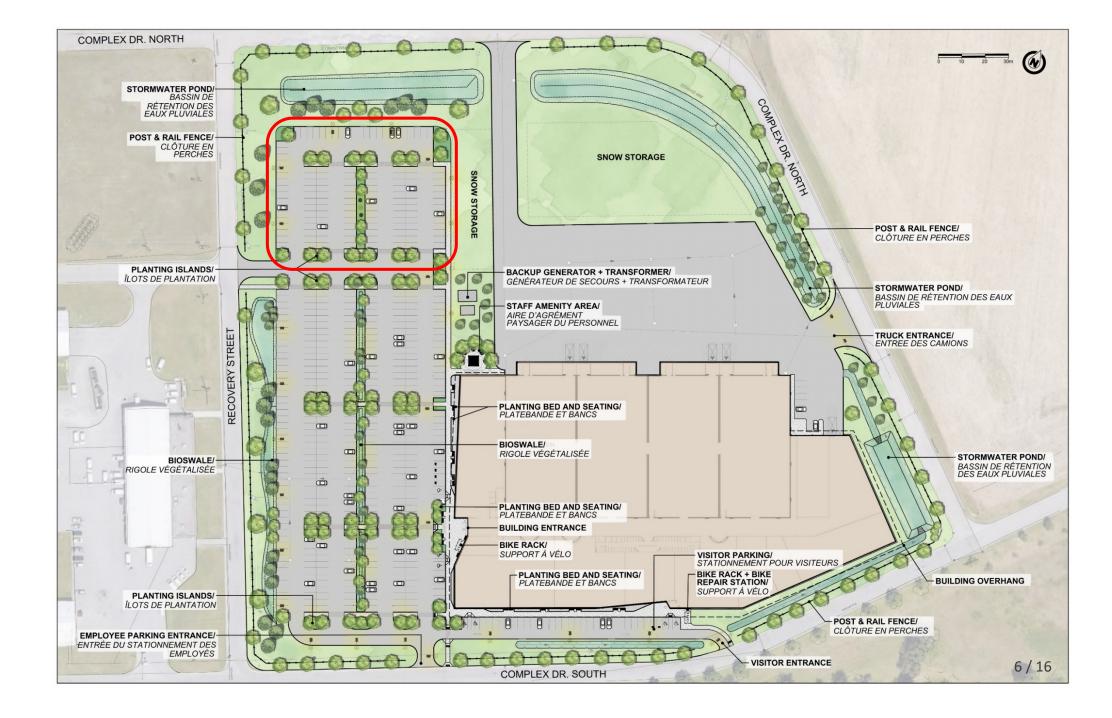


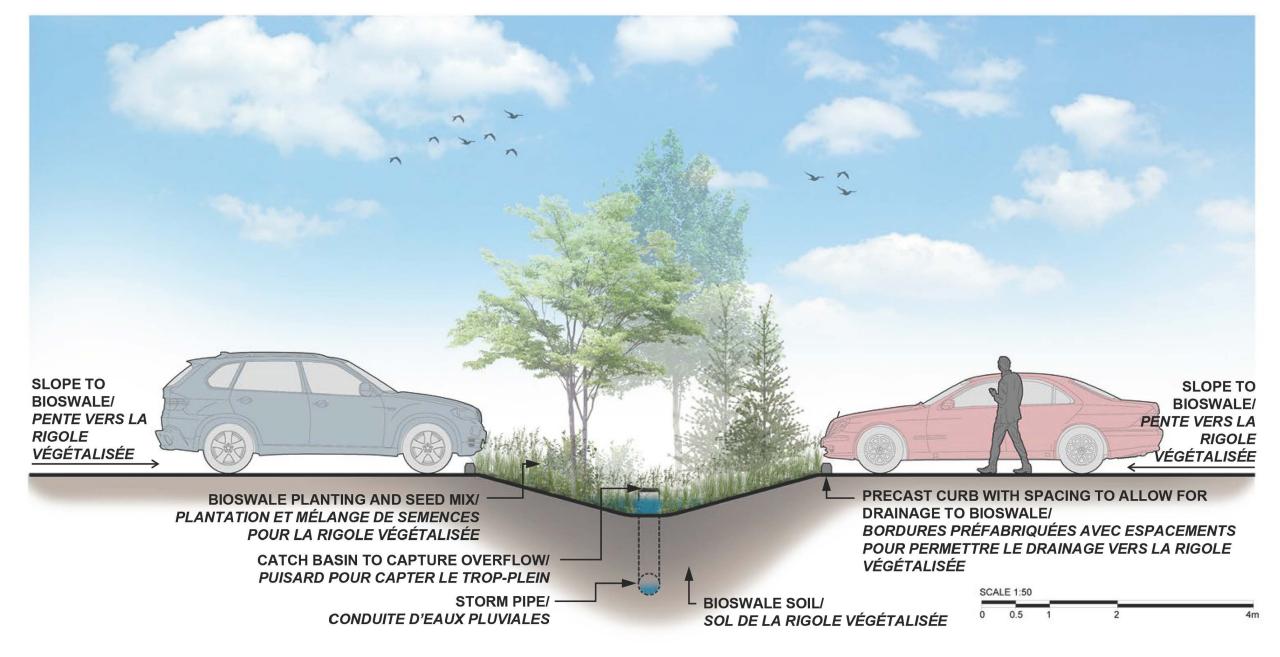


#### Site Plan Concept - Plan d'implantation

EXISTING BUILDING TO BE REUSED BATIMENT EXISTANT À RÉUTILISER

> FUTURE PHASE: 50,000-80,000 SQ. FT. LONG-TERM TENANT OFFICE SPACE PHASE FUTURE : 50 000-80 000 PI. CA. DE BUREAUX LOCATIFS À LONG TERME





### Sustainable Design - Conception durable



**Reduction in Greenhouse Gas Emissions** Réduction des émissions de gaz à effet de serre



Efficient HVAC Systems Systèmes CVC efficaces



**Stormwater Ponds** Bassins de rétention des eaux pluviales



Daylighting Éclairage naturel



**Renewable Materials** Matériaux renouvelables



**High Performance Envelope** Enveloppe haute performance

**Energy Efficient Lighting** Éclairage à faible consommation d'énergie



**Electrical Vehicle Charging Stations** Stations de recharge pour véhicules électriques



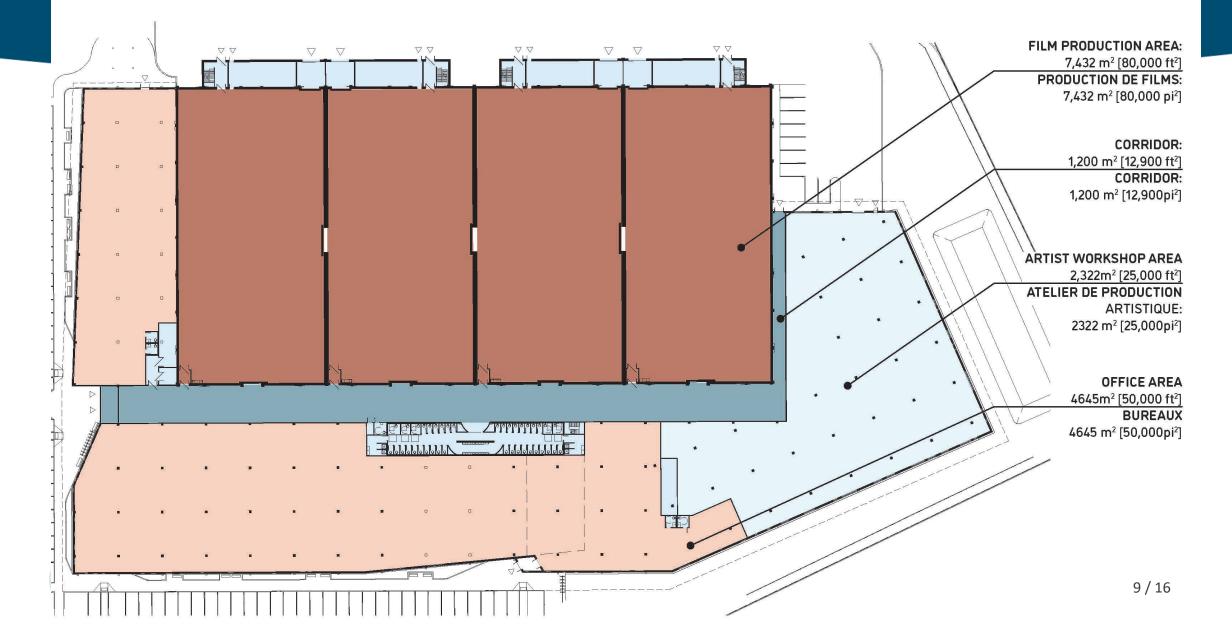
Low-Flow Plumbing Fixtures Appareils de plomberie à faible débit



**Bioswales Rigoles végétalisée** 



#### Ground Floor Plan – Plan rez-de-chaussée



### Typological Precedents - Typologies et précédents



NCC Moore Farm Precedent Exemple, grange Moore de la CCN



STITTSVILLE Ontario Barn Precedent Exemple, grange STITTSVILLE en Ontario



**TAVISTOCK Ontario Barn Precedent** Exemple, grange TAVISTOCK en Ontario







NCC: Moore Farm CCN: grange Moore

Typical Exposed Barn Structure Structure apparente de grange typique







#### ACPDR Comments & Response – Commentaires du CCUDI et réponse

ACPDR Comments Commentaires du CCUDI	Responses Réponses
Reduce paved areas and 'green' proposed parking	Reflected in staff recommendation to Board
Enhance site accessibility via active and sustainable modes of transportation	NCC to explore site access improvement as separate project. Staff request Transportation Demand Management study.
Provide enhance landscaped amenity areas, especially near building entrances.	NCC staff will work with the project team to continue to refine proposed landscape concept.
Simplify details to reflect architectural inspiration	Several architectural details has been refined in response to feedback

14/16

# Parking - Stationnement

- Parking supply proposed exceeds minimum municipal zoning requirement
- Staff recommend continued collaborative efforts with proponent to achieve alignment with NCC planning objectives:
  - The reduction of paved parking area
  - Additional greening of proposed parking areas





### RECOMMENDATION

THAT the Site Plan Concept and Phase I 100% Schematic Design for the proposed TriBro Studios Ottawa at the Greenbelt Research Farm be approved, pursuant to Section 12 of the National Capital Act, subject to the following conditions:

- a) That the parking design be revised to the satisfaction of the NCC's FLUDTA staff;
- b) That the Developed Design be subject to separate federal review and approval as a level 2 project;
- c) That all subsequent phases of the Site Plan Concept be subject to a separate federal review and approval as a level 2 project.

THAT the preparation and signature of the FLUDA documents for the Site Plan Concept and all phases of development of the TriBro Studios project be delegated to the Vice President, Capital Planning Branch.

16/16



# NCC | CCN