

EXHIBIT

12

12-Exhibit VIII. C.5
SITE RENDERING



RENDERING - FRONT VIEW

Exit 27 Casino Development

Montgomery County, New York

South Chuctanunda Creek

Potential Trail Connection to
Eric Canal Trail (Little Falls to Albany)



Thruview Drive

Beidons Road

PHASE ONE

- CASINO
- HOTEL
- OUTDOOR GATHERING SPACE
- 100 RESIDENTIAL VILLAS

PHASE TWO

- 18 HOLE CHAMPIONSHIP GOLF COURSE
- 100 RESIDENTIAL VILLAS

PHASE THREE

- SECOND 18 HOLE CHAMPIONSHIP GOLF COURSE
- COMMERCIAL TO COMPLIMENT PROJECT
- 100 RESIDENTIAL VILLAS

- 1. MAIN ENTRANCE
- 2. CASINO
- 3. HOTEL
- 4. FARMER'S MARKET
- 5. EVENT SPACE
- 6. BUS AND RV PARK
- 7. GOLF COURSE AND NATURE TRAILS



CONTEXT PLAN

- 1. MAIN ENTRANCE
- 2. CASINO
- 3. HOTEL
- 4. FARMER'S MARKET
- 5. EVENT SPACE
- 6. BUS AND RV PARK
- 7. GOLF COURSE AND NATURE TRAILS

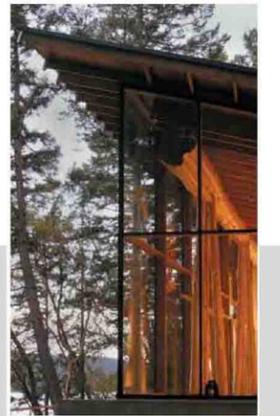


CONCEPT SITE PLAN



RENDERING - FARMER'S MARKET

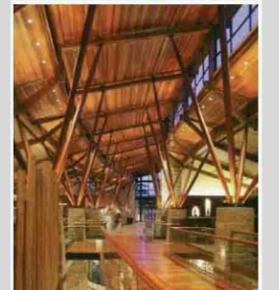
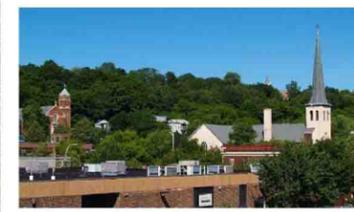




Entertainment Bar Areas

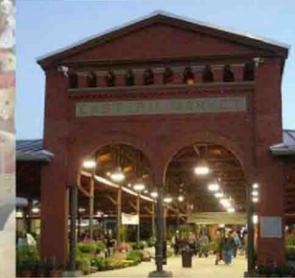
Casino Gaming Floor

Wood & Stone





Market Space



Patios and Restaurant



Public Plaza



Lounge Areas



Native planting, reducing the need for irrigation

Sun shades - reduce cooling



-  **Pedestrian Priority**
Provide pedestrian dominated environments to enhance community experience.
-  **Bike Accessibility**
Design access ways to promote bicycle usage.
-  **Walkable Streets**
Provide enhanced pedestrian links within development and to surrounding city.

Pedestrian and bike pathways



-  **Vegetative Roof Deck**
Expansive landscaped roofs for improving stormwater management and reducing heat island effect.
-  **High Albedo Roof**
Use of highly reflective roofing in order to lower absorption of solar energy.
-  **Heat Island Reduction**
Use of trees and landscape elements throughout to reduce heat island effect.



Green Design

Designing to preserve the environment

Natural fieldstone



Vegetated fencing

-  **Deciduous Plants**
Provide Shade in the public realm for outdoor thermal comfort.
-  **Stormwater Management**
Reduce amount of storm water runoff by capturing it with landscape design.
-  **Water Efficient Landscape**
To limit the use of potable water for irrigation.

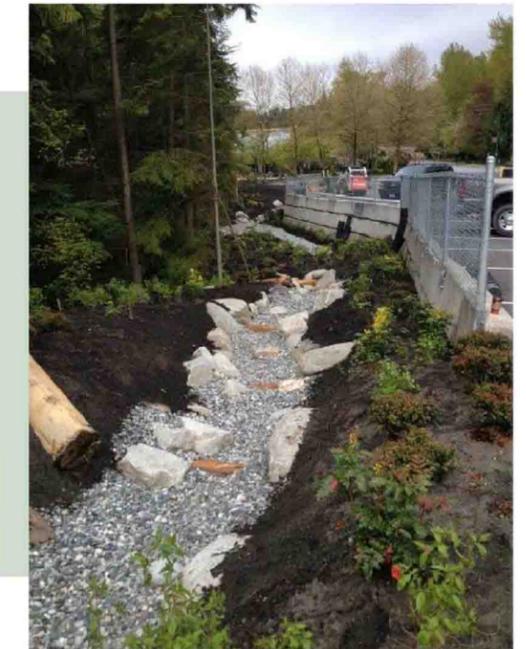
Roof overhangs to shade and cool the building face



Glulam and timber



water retention for slow release into storm systems



Swales to collect parking lot runoff

Sustainable

Using long-lasting, renewable, and durable materials