WHEATON LIBRARY + COMMUNITY RECREATION CENTER



COMMUNITY MEETING

OCTOBER 26, 2015









OVERVIEW OF SITE AND PROGRAM



AERIAL VIEW OF EXISTING SITE





AERIAL VIEW OF EXISTING SITE





INPUT FROM COMMUNITY MEETINGS:

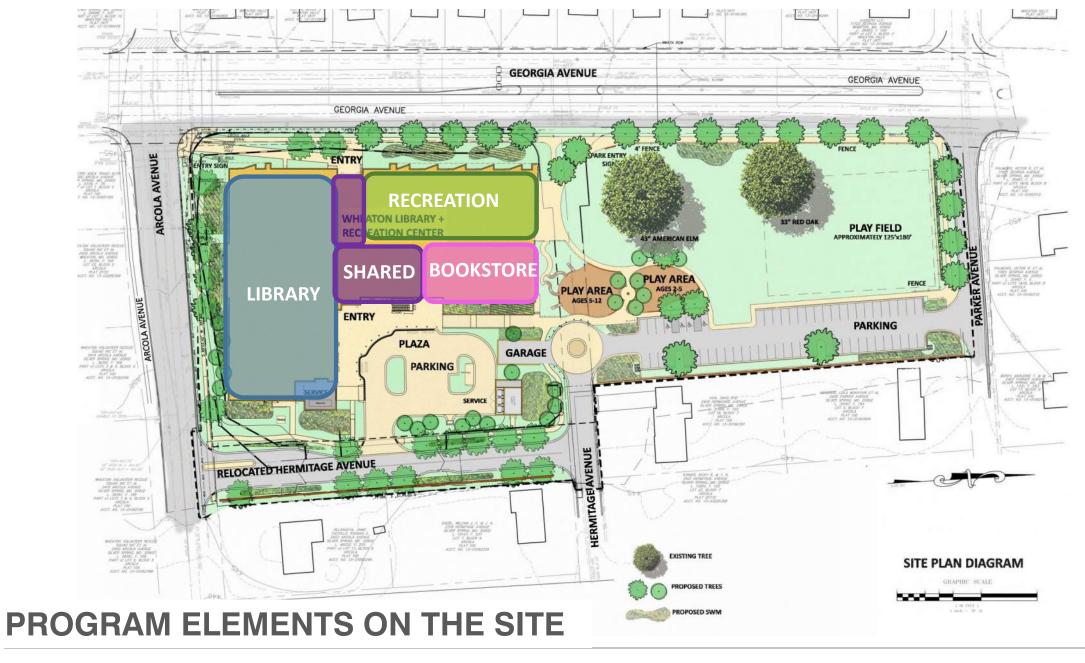
SITE	PROGRAMMING	ARCHITECTURE
Green Space / Playground/ Garden	State of Art Technology	Lots of Light
Plenty of Free Parking	Café	Open Plan / Clear circulation / Flexibility
Control traffic - no cut throughs	Diverse Programming / More Computers	Best Value for Money
Safe environment	Attract Teenagers/Youth/Families	Inspirational/ Gateway Architecture
Sustainable /Green Building	Gathering Space for the whole Community	Energy Efficient
Taxpayer money going directly to the Community	Separate Noisy / Quiet	On Time/ On Budget



GUIDING PRINCIPLES

- Design Inspiring Gateway Architecture that welcomes everyone and celebrates the Diversity of Wheaton.
- Provide Inviting / Light-filled / Open / Flexible / Safe Environments
- Create Gathering Spaces that attract Community members of all Ages and provide access to Technology and Diverse Programming.
- **Encourage** interaction between Library + Rec Center users while separating **Noisy/Quiet** with **Clear** circulation paths.
- Design High Performance, Environmentally Friendly building and site, maximize use of taxpayers money.
- Maximize Green Space on Site while providing plenty of Parking and clear /controlled / safe Site Circulation.





























AERIAL VIEW AT ARCOLA AVENUE





AERIAL VIEW FROM NORTHEAST

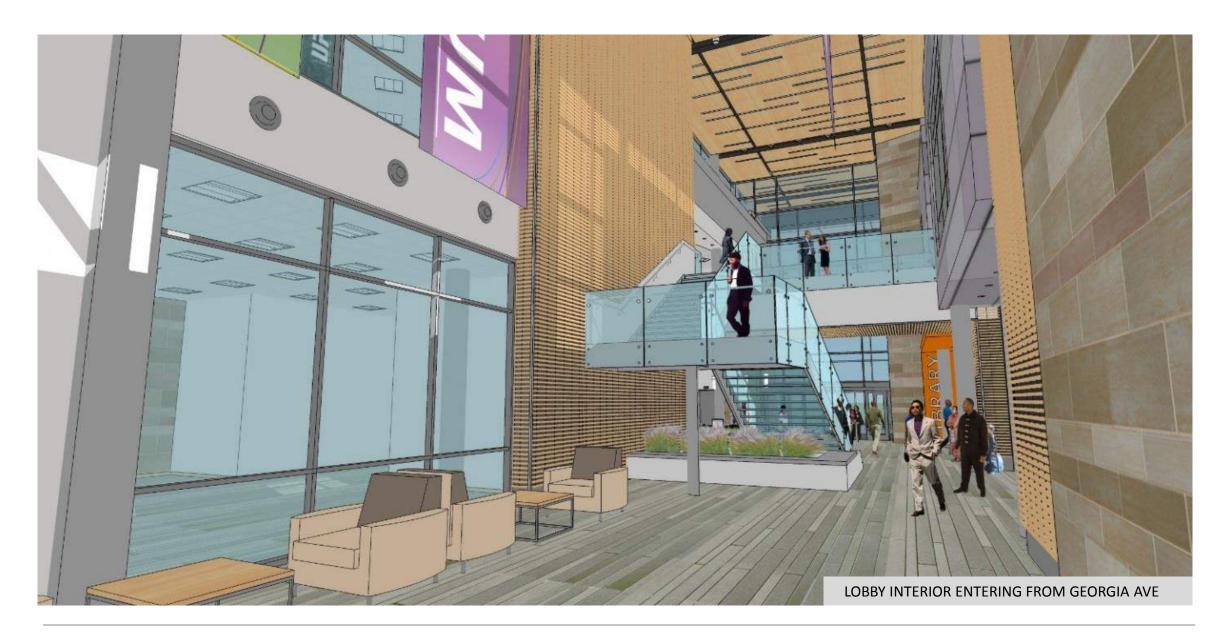






























INTERIOR VIEWS OF LIBRARY



Design High Performance, Environmentally Friendly building and site, maximize use of taxpayers money.



LEED SILVER CERTIFICATION (MINIMUM)



NATURAL DAYLIGHT HARVESTING WITH PROPER GLARE CONTROLS



VEGETATIVE (PLANTED) ROOF AREAS FOR STORMWATER MANAGEMENT



FUTURE PV PANELS ON ROOFS FOR RENEWABLE ENERGY



COMPACT BUILDING FOOTPRINT = LESS ENVIRONMENTAL IMPACT AND EFFICIENT BUILDING ENVELOPE



HIGH PERFORMANCE MECHANICAL AND LIGHTING SYSTEMS INCLUDING LED LIGHTS, CONTROLS, AND SENSORS



REGIONAL AND RECYCLED MATERIALS
THAT ARE HEALTHY AND LOW VOC





SCHEDULE

Construction Document (CD) Phase:

- Early February, 2016 Bid Set completed
- Approximately March 28, 2016 Library and Recreation Center existing building – Closing
- April June 2016 Early Site work on New Hermitage Road, etc.

Construction Phase:

summer 2016 – summer 2018



The End, Thank You

