

November 2022 Building Our Vision Plan Options





Building Our Vision Options

Core Plan

- Welcoming Plan
 - Includes all Core Plan items
- Visionary Plan

Includes all Core & Welcoming Plan items





Building Our Vision Core Plan

- New <u>efficient Gas Boilers</u> for Sanctuary and Parish House
- Insulation in the walls and attic of the Sanctuary & Parish House
- Add large <u>glass panels</u> on the inside of the Sanctuary windows to make them more energy efficient
- Insulation and glass will help <u>quiet the outside road</u> noise from the road





Core Plan

- Sanctuary and Parish House
 - Both have almost no insulation
 - Infrared studies show significant heat loss in walls, ceilings, and windows
 - We wish to be good stewards of the earth
 - Significant cost savings
 - Improved comfort

Core Plan Improves the Building Envelope

- Insulation
- Windows
- Air tightness

Improves Energy Efficiency

- Replace the existing old HVAC systems In Sanctuary and Parish House
- Upgrade old unreliable gas boilers to modern energy efficient models







Building Our Vision Welcoming Plan

- New Main Entry to the church that is ADA accessible
- Expanded <u>Narthex</u>

- Plus Core Plan Features
 - New <u>efficient Gas Boilers</u> for Sanctuary and Parish House
 - <u>Insulation</u> in the walls and attic of the Sanctuary & Parish House
 - Add large <u>glass panels</u> on the inside of the Sanctuary windows to make them more energy efficient



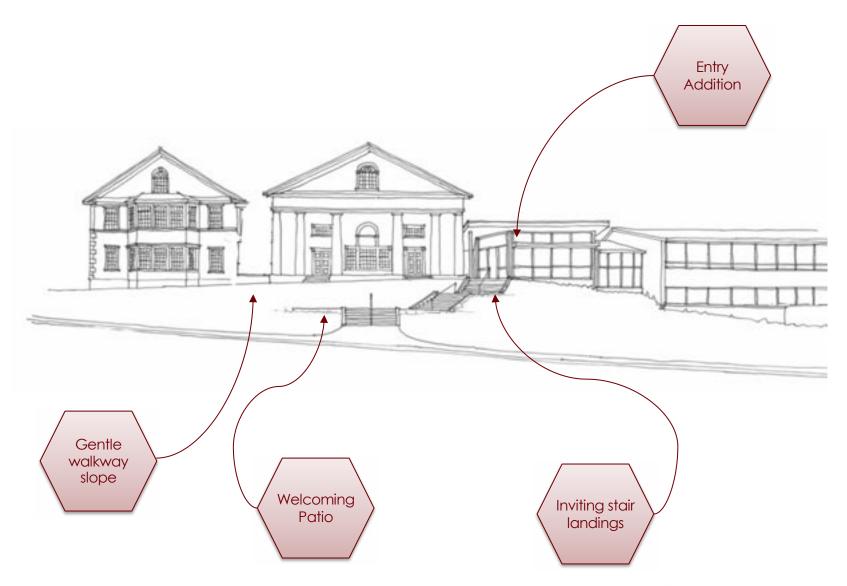


Welcoming Plan Overview

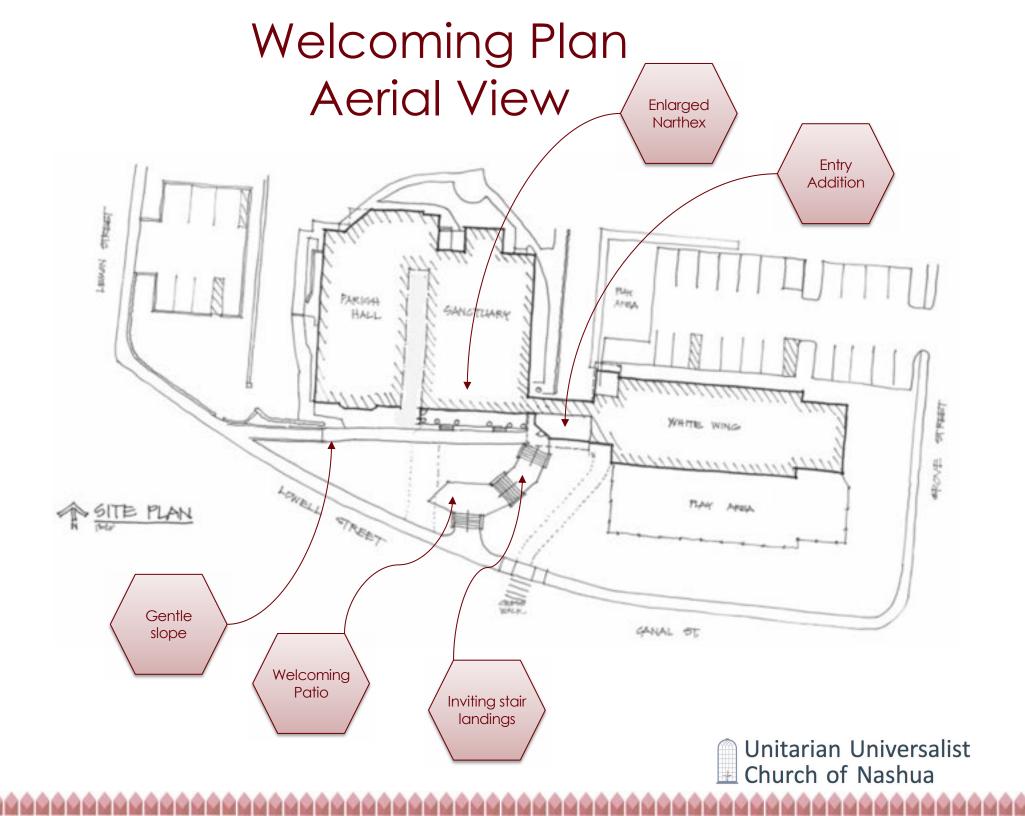
- Accessibility easy access for the entire range of mobility
- Path finding / Circulation
 - Provide a single entrance, and help visitors find their way intuitively on the campus
- Present a unified and coherent face to the world, while preserving the identity and history of each building of the campus
- Mitigate the image of a fortress atop an inaccessible mountain

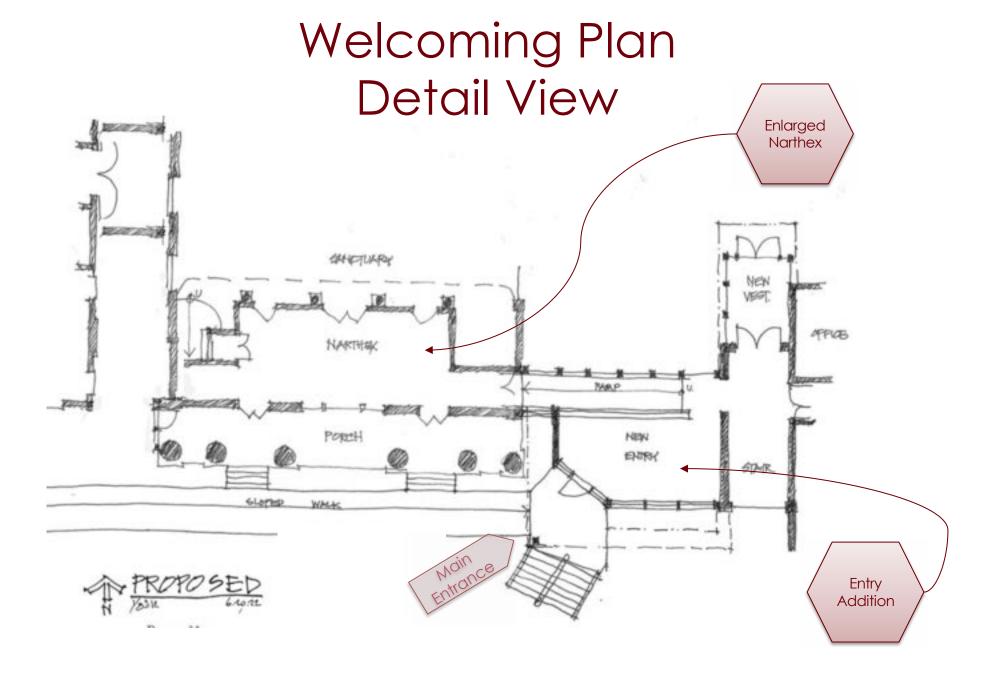


Welcoming Plan External View











Welcoming Plan Narthex



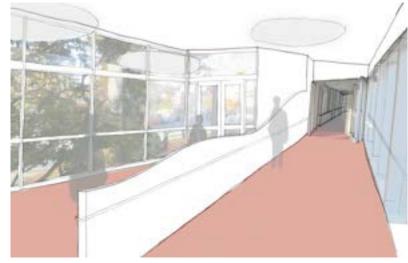
View of Narthex entering at back of sanctuary



Welcoming Plan Entry



View of New Entry exterior



View of New Entry interior





Building Our Vision Visionary Plan

- Sky lit connector
- Sanctuary Improvements
- Update the <u>lighting</u>, <u>furnishings</u>, and wall coverings of the <u>Parish House and White Wing</u> Buildings

Plus Welcoming Plan features

- New entry way to the church that is ADA accessible
- Expanded <u>Narthex</u>

Plus Core Plan features

- New <u>efficient Gas Boilers</u> for Sanctuary and Parish House
- Insulation in the walls and attic of the Sanctuary & Parish House
- Add large <u>glass panels</u> on the inside of the Sanctuary windows to make them more energy efficient





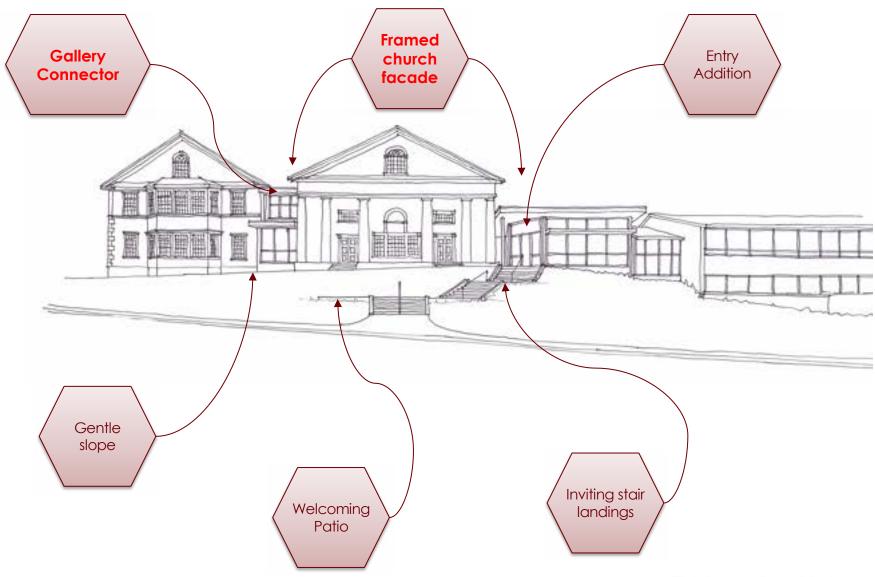
Visionary Plan Overview

- Sky Lit Connector
 - Provide a single entrance, and help visitors find their way intuitively on the campus
 - Navigate the Campus without disturbing its activities
- Sanctuary Improvements
 - More useful for a greater range of events
- Update the <u>lighting</u>, <u>furnishings</u>, and wall coverings of the <u>Parish House</u> and <u>White Wing</u> <u>Buildings</u>

Note: Red color indicates new features in visionary plan

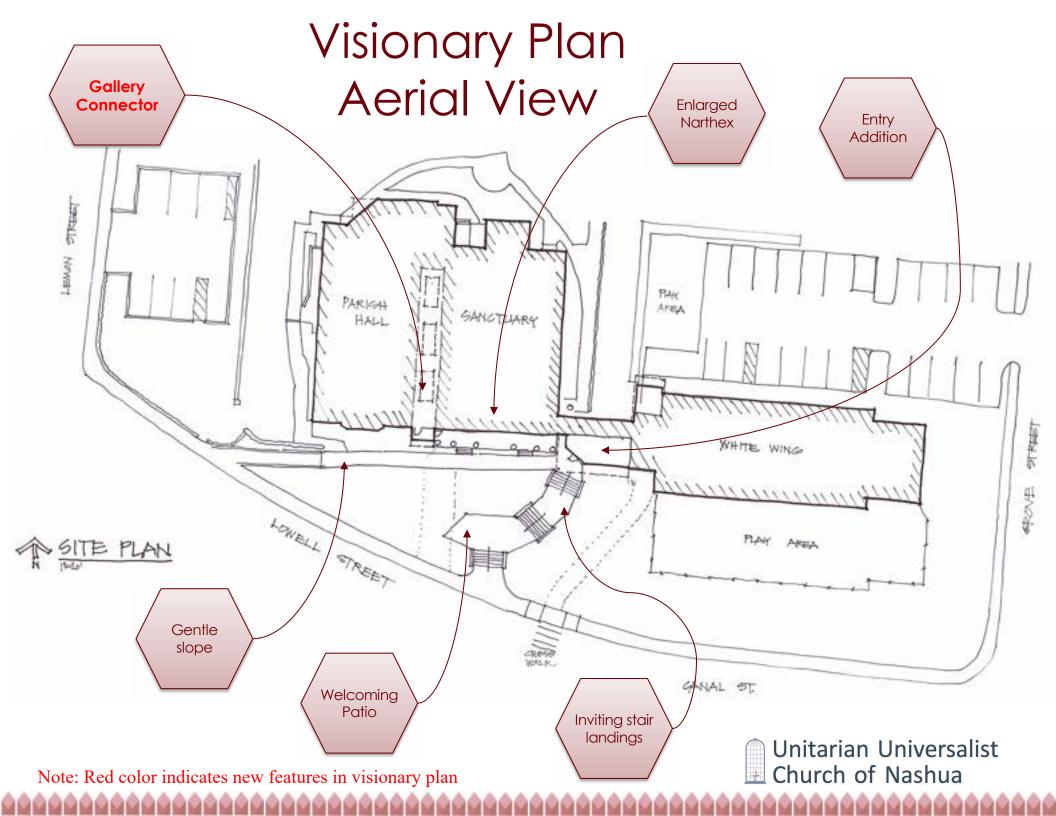


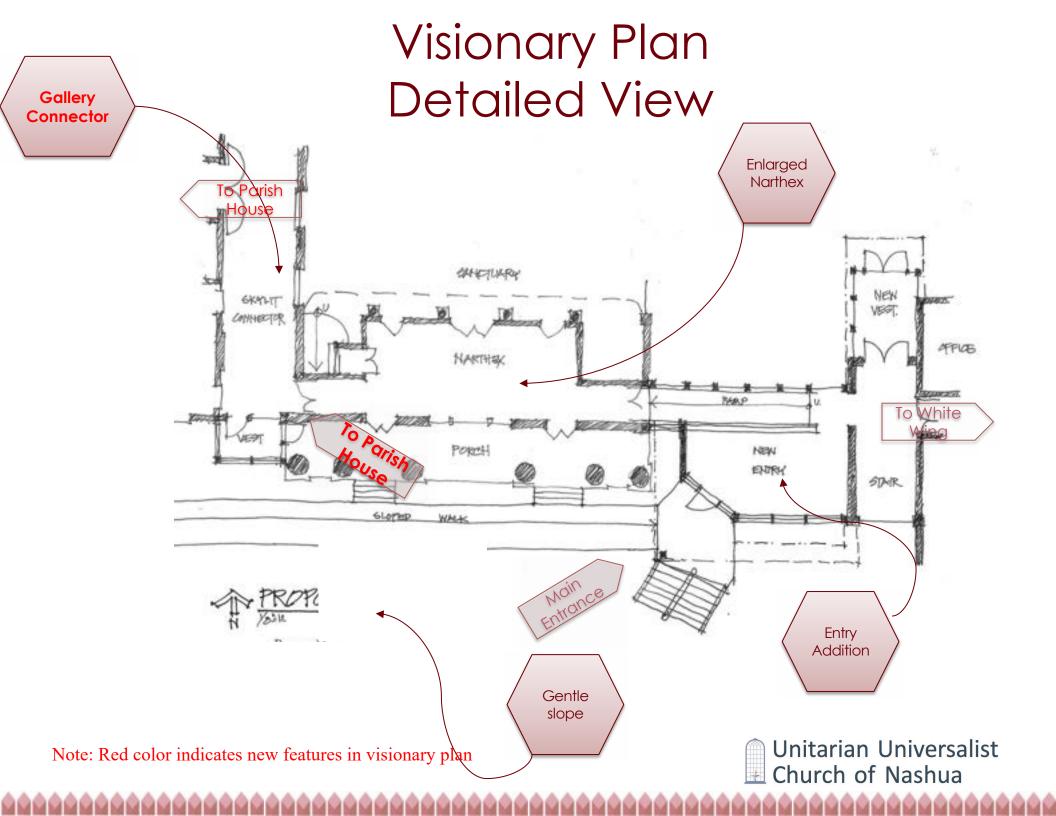
Visionary Plan External View



Note: Red color indicates new features in visionary plan

Unitarian Universalist Church of Nashua





Visionary Plan Sky Lit Gallery Connector



View of Gallery Interior

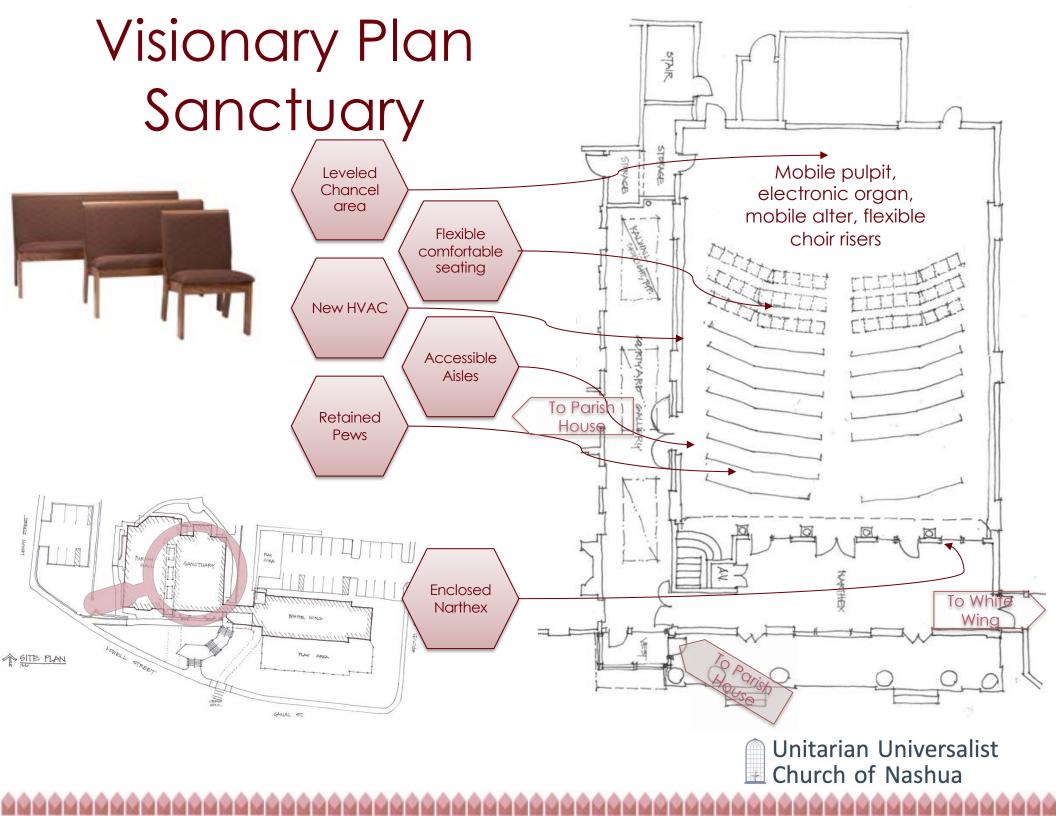




Visionary Plan Sanctuary

- Chancel accessibility No stair, no long ramp
- Chancel flexibility Organ, choir, piano, pulpit,
- Seating: Flexibility and Comfort while keeping the historical New England feel
- No disruption of the service
 - Can enter Parish House from Narthex without entering Sanctuary
- Historic New England feel





Visionary Plan Sanctuary



Sunday Service Configuration



Note: First several rows are configurable chairs, remainder are pews



Building Our Vison



Gracious thanks to Dennis & Caroline DENNIS MIRES, PA THE ARCHITECTS

697 Union Street Manchester, NH 03104 For providing the material for this presentation

