

Variance Request Meeting

Development of 240 Base Avenue 09/09/25

Development by: Jean & Walt Kitonis Family Charitable Foundation 501(c)(3)

The Jean and Walt Kitonis Charitable Foundation, a private foundation located in Venice, Florida, established in March 2022 that is a tax-exempt 501(c)(3) organization. The foundation primarily funds art and theater programs and has made significant donations, including to George Mullen Elementary School for school supplies, Vetrans Initiatives, Manassas Art Factory, and Love of Little Horses for miniature horse therapy programs.

https://projects.propublica.org/nonprofits/organizations/823774139/202423179349102462/full

Purpose of This Presentation

- Historic and Architectural Preservation Board Application Variance
 - > Clarify Details of Proposed Base Ave. East Project
 - > Identify/Discuss Venice Architectural Requirements
- Approvals for Deviations Primary Issue is Building Type = Metal
 - 1. 7.10.2 Building Mass 20' Ceiling Metal Building with No-Massing Forms
 - 2. 7.10.3 Facades and Building Walls Metal / Smooth Walls
 - 3. 7.10.4 Façade Color Neutral Color Metal Coating
 - 4. 7.10.5.E Roof Metal Corrugated Roof White
 - 5. 7.10.6 Openings Windows, Doors Walls contain minimal or no windows, Commercial Garage doors
 - 6. 7.10.7 Building Features warehouse look/TBD
 - 7. 7.10.8 Lighting No Issue
 - 8. 7.10.9 Fences and Walls Maintain Current type but add slats to block view
 - 9. 7.10.10 Service Areas and Equipment No Issue
 - 7.10.11 Swimming Pools No Issue
- Obtain Variance to Proceed With this Project

Key Objective: Preview of Plans to Avoid the Cost of Site Planning/Engineering/Quotes to Build a Building That Will Not Be Acceptable

"Investments Have Already Been Lost Through Halted Contracting Engagements"

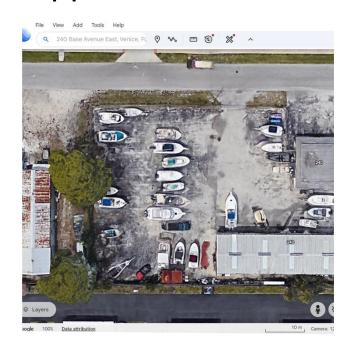
Background & History

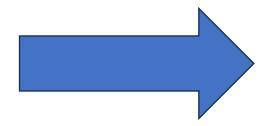
- My Name is Walter (Wally) Kitonis From Pittsburgh, PA / Manassas, VA
 - > My Wife Jean and I Purchased our home on Venice Island in February of 2017
 - 2 Daughters, Their Spouses and 5 Grand Children Moved here and Purchased Houses on Venice Island in 2019
 - > Currently, Semi Retired (Sold My DoD Contracting Firm in 2022 to General Dynamics)
- We Purchased The Base Avenue Property in 2020 as a Base location For The Purpose of "Giving Back to The Community"
- Plans Were to Immediately Begin Construction of a New Building (2020) But Were Delayed Due to Multiple (3) Hurricanes and Insurance Claim Denials
- Unilateral Zoning Changes (Without Notice) and a Newly Adopted Approval Processes have Caused Additional Delays.

I'm Simply a Retiree Trying to Do Good Things or The Community!

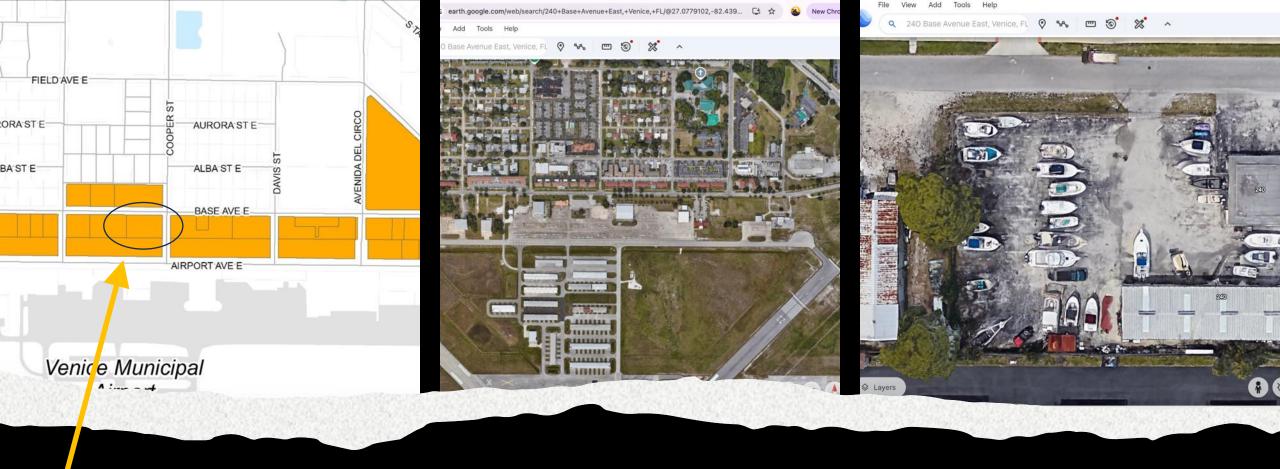
From "Eye Sore" – to – "Community Resource"

• The concept of adaptive reuse stands at the forefront of <u>sustainable</u> <u>development</u>. By repurposing old, often abandoned buildings into useful, vibrant spaces, these projects breath new life and opportunities into communities.









240 Base Ave East

 24 Metal Buildings Within 1500' of Current Structure

- 240 Base Ave East
- 4 separate buildings
- Clean up Ongoing

Current Status of 240 Base Ave. East Status

- Property History
 - Boat/Auto Repair and Sales Pre-2020
 - > Purchased Property February 1st, 2020
 - > Transferred Property (Related Party) to an Irrevocable Trust Feb 2022
 - > Initially Planned For a New Building , Clean up Required 2 years+
 - > Hurricane Damage/Insurance Caused Multiple Additional Delay
 - Venice Zoning and Building Code Changed/Update October 2023 (Without Notice)
 - > Existing Zoning Grandfathered (2.4.5.G) Boat/Auto Sales/Repair/Engine Repair
- Suncoast Reef Rovers Have Been Tenants
 - https://www.suncoastreefrovers.org/
 - > Business Zoning Utilized (Auto/Boat/Sales/Repair) Since February 1^{st,} 2020
 - > Registered Business with FL Sunbiz
- Would like to Broaden The Utilization With A Building to Support Various Community Interest Voluntary Activities

Existing Zoning Grandfathered (2.4.5.G) For Boat/Auto Sales/Repair/Engine Repair

Proposed Potential Usage For Proposed Multi-Purpose Building

- Continue Current Usage
 - > Sun Coast Reef Rovers Corporation- Coastal Clean Up, Repair/Equipment Storage/Rigging/Meetings, Office
- Future "Potential" Usage
 - > <u>Special Needs Medical Equipment Recycle and Repair</u>...electric Wheelchairs, Scooters, Beds, Stairs, Etc.
 - > Provide space for Boys and Girls **Club** meetings/projects
 - ➤ Enthusiast <u>Club</u> Meeting Place, Brewing, Music, Art, Cars, Clay Pottery, Computers, Turtles, Fishing, hobbies, etc.
 - > Robotics Club Support and Sponsor Robotics/Science Competitions/Computer Programming
 - ➤ Volunteer Work Place Support (Meetings, Staging) e.g. VABI https://vabi.org/
 - ➤ Office space for FAA Engineering, Research & Development (VNC Airport Test Site)
 - ➤ Music and Art Studio
 - Community Garden Space
 - > Inventor's Club

Free Scooter Repair









My Brother Tommy and his dog Buddy!

Benefits of a "Potential" Community Vegetable Garden Space

- Encourages local involvement and social interaction.
- Provides fresh produce, enhancing community health.
- Gardening improves mental wellbeing and reduces stress.
- Acts as an educational resource for diverse age groups.
- Fostering partnerships with local organizations boosts impact.



Future Collaboration With:



Bloom Team

Dedicated volunteers, weeding and planting in downtown Venice via pots, hanging baskets, and dry fountains with flowers in them.

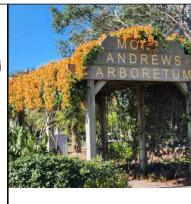
> Click here to Learn More



Keep Venice Beautiful Team (KVB)

Dedicated volunteers who clear debris, weed, and also plant, but mostly in the public beach access areas and numerous public parks throughout the Venice area.

Click here to Learn More



Monty Andrews Arboretum Crew (MACC)

Dedicated volunteers and artists which funds and paint many of the beautiful murals that adorn our downtown walls and elsewhere.

> Click here to Learn More



Public Art Committee

Dedicated volunteers and artists which funds and paint many of the beautiful murals that adorn our downtown walls and elsewhere.

> Click here to Learn More

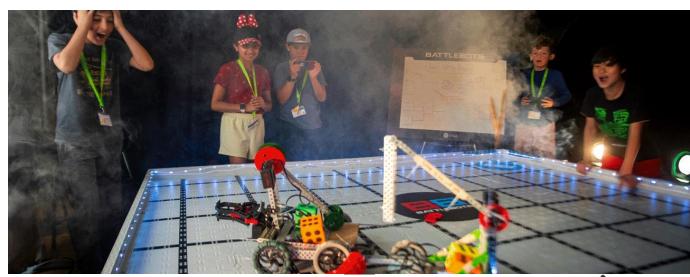


Venice Urban Forest

Dedicated volunteers are installing and maintaining a 1.75 mile long urban forest along the east bank of the Intracoastal Waterway south of the Historic Train Depot.

Click here to Learn More

Robotics & Drone Programming Club – Provide Voluntary After School Resources Working With Venice School Children









Inventor's Cub – Provide Guidance, Support, and Encouragement.





Building Transition Options

Currently Approximately 5000 SqFt Total Under Roof With 4 structures

• Option 1:

Repair Existing Metal/Wood Frame Buildings (Not Ideal and Not Suitable for Planned Usage)

• Option 2:

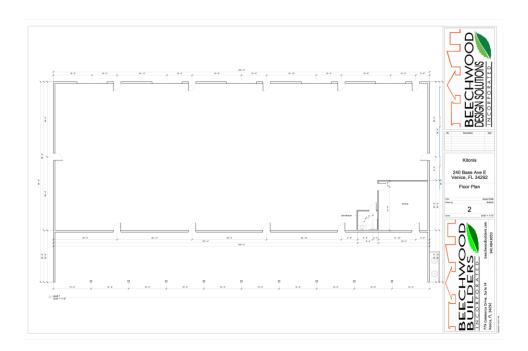
- "Clean Up" and Combine All Buildings
- > Transition to Approximately 7500 SqFt Under a Single Non-Conforming (Variance) "New Metal Building"

Proposed/Requested Approach for Revitalization

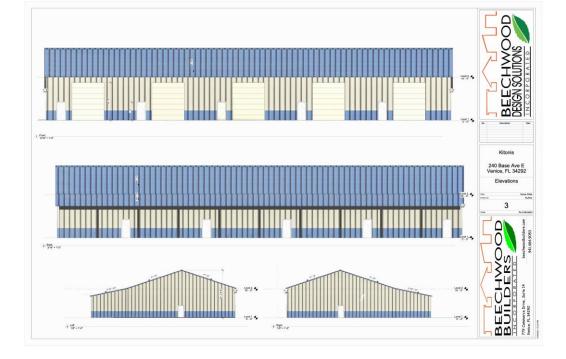
Pursue Option 2:

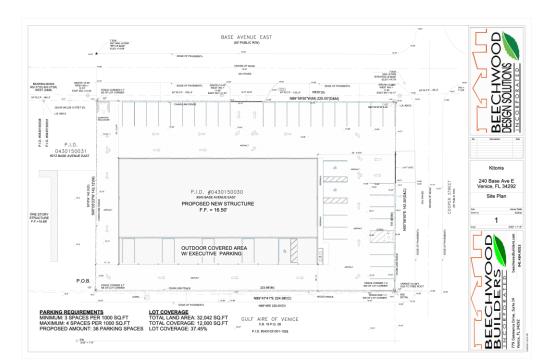
- "Clean Up" and Demolish all Existing Structures
- Combine All Buildings
- Transition to Approximately 7500 SqFt Under a Single Non-Conforming "New Metal Building"
- > Improve Overall Appearance and curb appeal

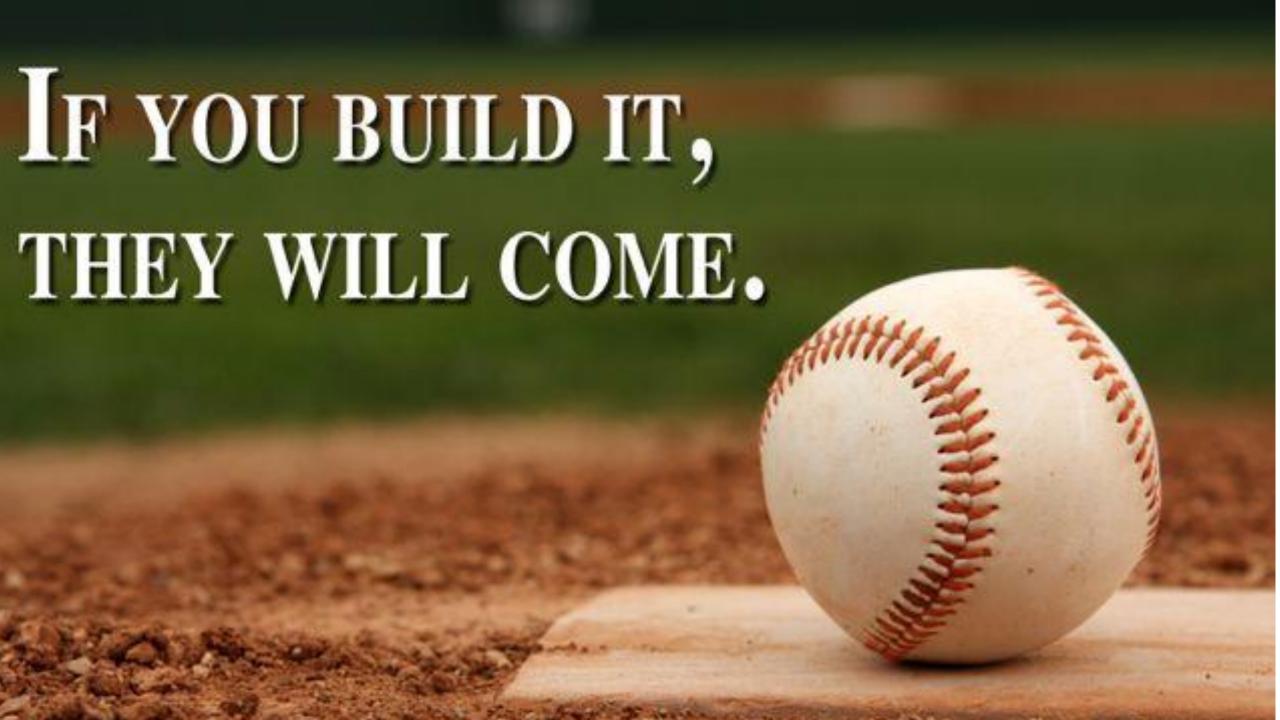












Backup

Why a Metal Building?

- Rapid Construction Schedule (I've Been Working On This for 4 Years)
- Readily Adaptable for Multiple Use Cases
 - > Meeting Rooms
 - > Repair Shop For Scooters/Medical Equipment
 - > Club Resource (Robotics, Drone, Al Experiments, Brewing, Shop Area, Etc.)
- Provides Radio Frequency Containment Inside the Building That is Needed to Co-exist and Avoid Interference With Airport/Airplane Signals When Inside The Building and Controlling Robotics and Drones.
- Open High-bay/Wide Roof Truss Area (Open Area Inside) To Fly Drones Indoors Without the Need for Support Structures.
- Matches Many Surrounding Buildings

Key Advantages of Metal Buildings in Hurricanes

Exceptional Strength and Durability:

> Steel's high strength-to-weight ratio provides structural integrity against intense wind loads, maintaining its shape and safety during severe storms.

Resilience Against Flying Debris:

Metal's robustness makes it far more resistant to punctures from airborne objects, protecting the building's interior and occupants from a major hurricane threat.

Moisture and Water Resistance:

> Steel is inherently resistant to water, which means that even if a building floods, the structural damage will be significantly less severe and long-lasting compared to materials that can rot or degrade from moisture.

Low Maintenance Requirements

Long Lasting and Durable

Anchoring and Stability:

> The weight of steel acts as a natural anchor, making the structure more stable and less susceptible to being lifted or dislodged by high winds.

Engineered for Extreme Weather:

- > Buildings can be custom-engineered with specific features like reinforced panels, strong fasteners, and specific roof designs to meet high wind-speed ratings required for hurricane zones.
- Engineered metal buildings offer superior hurricane protection due to steel's exceptional strength, ductility, and water-resistant properties, making them highly resistant to high winds and flying debris, as well as minimizing long-term structural damage from moisture and flooding. Proper design, including enhanced anchoring, reinforced panels, wind-rated doors and windows, and certified engineering, ensures metal structures can withstand severe weather conditions and meet coastal building codes.