PRESENTATION TO THE HILL CDC DEVELOPMENT REVIEW PANEL 1/6/21

- Preservation Of Existing Community Assets –
 Adaptive Re-Use Of Vacant Historic School Structure And Re-Use of 6 Vacant Parcels
- Economic Opportunities MWBE Contracting Opportunities And Local Resident Hiring
- Provides Ample Green Space with Creation of Tot Lot to Serve Resident Children
- Sustainable Development; Possible Rooftop Solar Installation; and Healthy Housing
- Offer Support Services To Residents to Maintain Tenancy

PROJECT SCOPE OF WORK -46 Units Total

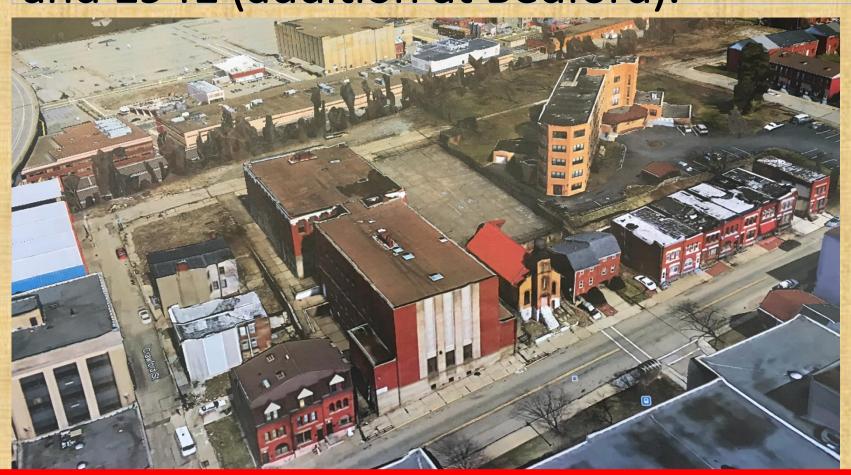
1 CONVERT VACANT HISTORIC FORMER ELEMENTARY SCHOOL INTO MIXED INCOME APARTMENTS

- Create 42 New Mixed Income Units (82% Affordable)
- General Occupancy With Supportive Services including employment awareness, financial literacy, child development, maintaining resident tenancy and independence, and fostering a sense of community through events that encourage socialization;
- Mix of Unit Sizes:
 - 24 One-BR;
 - 4 Two-Story One-BR Lofts;
 - 11 Two-BR;
 - 3 Three-BR.
 - 5 Units fully accessible; 5 for 811 Program Participants

2. NEWLY CONSTRUCT TOWNHOMES OVERLOOKING THE ALLEGHENY RIVER VALLEY

4 Three-BR Units

Former Letsche Elementary School Will be renovated to Historic Standards. Constructed in 1905 (original bldg.at Cliff) and 1941 (addition at Bedford).

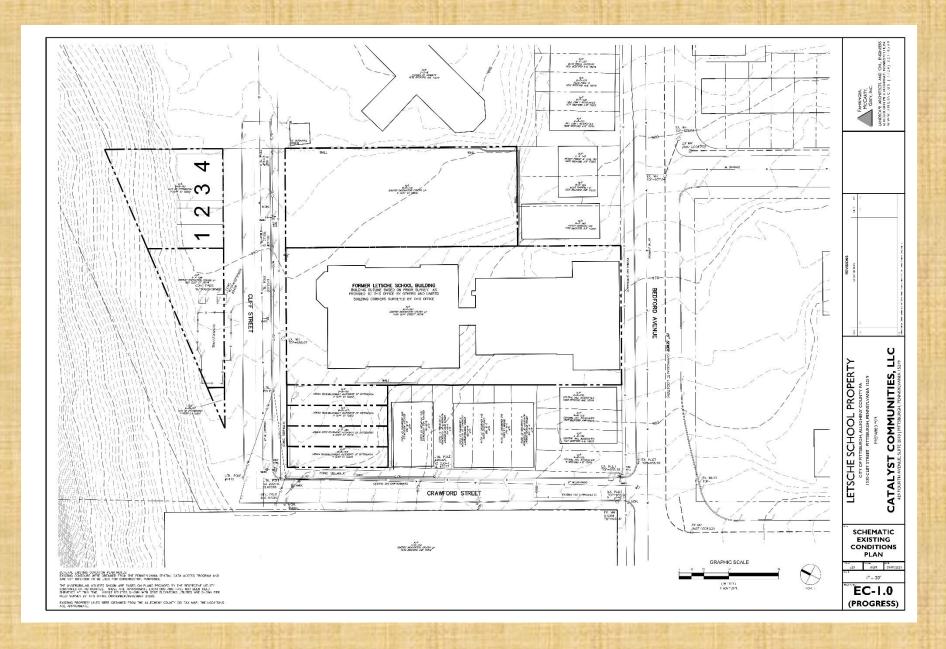


Zoning Variances will be required

- Minimum Lot Size for the School Site
- Side and Front Yard Setbacks for Townhomes

• 36 Parking Spaces Provided (meets zoning)

Letsche School and Townhomes Site Plan



Floor Plans - Basement

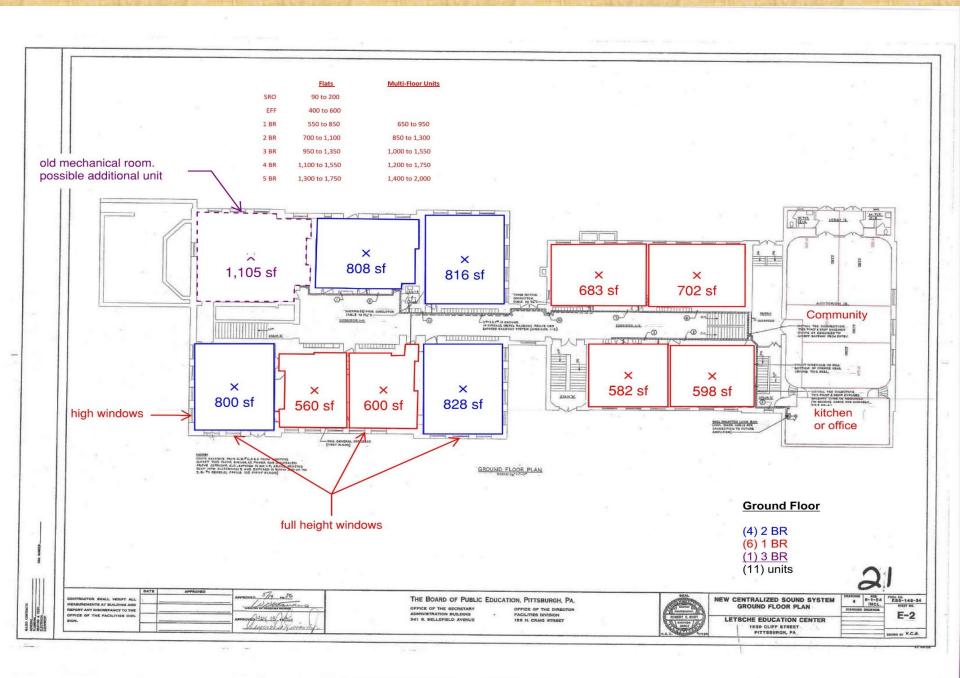
	<u>Flats</u>	Multi-Floor Units
SRO	90 to 200	
EFF	400 to 600	
1 BR	550 to 850	650 to 950
2 BR	700 to 1,100	850 to 1,300
3 BR	950 to 1,350	1,000 to 1,550
4 BR	1,100 to 1,550	1,200 to 1,750
5 BR	1,300 to 1,750	1,400 to 2,000



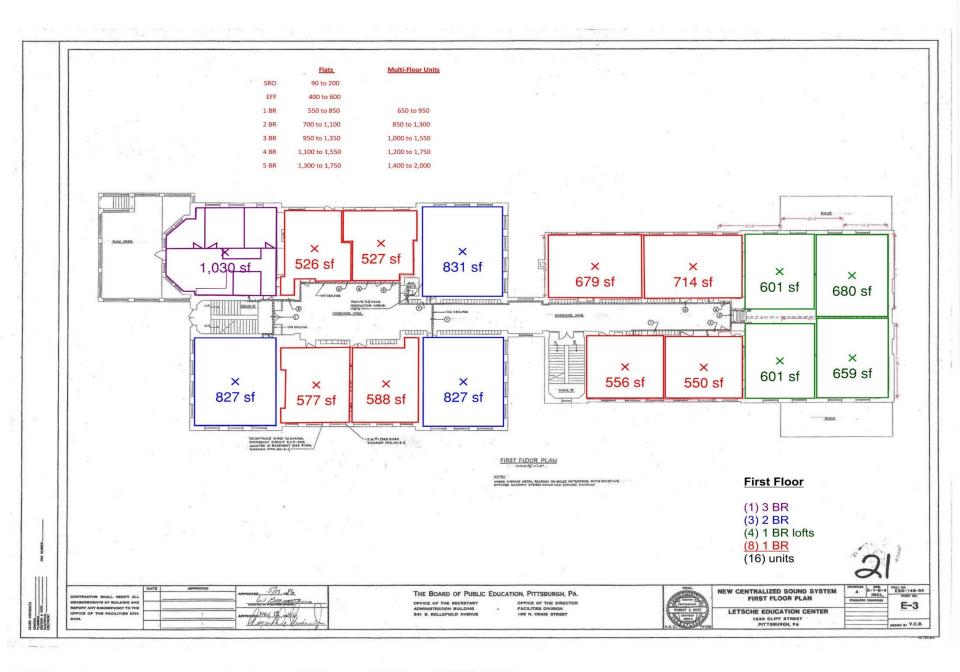
Basement

(2) 1 BR (1) 3 BR (3) Units

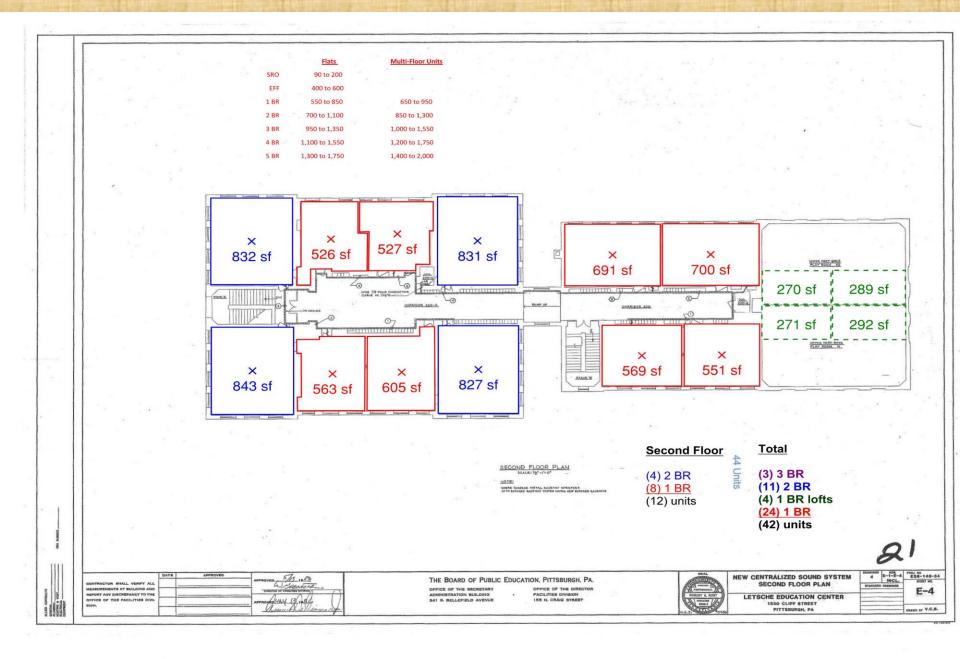
Floor Plans – Ground Floor



Floor Plans – 1st Floor



Floor Plans – 2nd Floor



Letsche School and Townhomes Development PROPOSED Green and Healthy Components

Access to Public Transportation

Advanced Water Saving Fixtures Energy Conservation Project will be designed to meet ENERGY STAR 3

Construction
Waste
Recycling

Recycling
Storage Area
for Tenants

Use of Recycled Content & Materials Regional Material Selection

Engineered Wood Products

Native &
Adaptive
Species
Landscaping

Healthy Indoor Living Environment

ENERGY STAR Lighting and Appliances Conservation
Training &
Tips for
Residents

ECONOMIC OPPORTUNITIES

Business Contracting and Construction Jobs

MWBE Goals 30% MBE and 15% WBE Local Resident Hiring

Hill District-Owned MWBE **Businesses Minority-Owned Businesses** Woman-Owned Businesses

Hill District Residents

PROPOSED SCHEDULE

