

CLAY SCHOOL OVERVIEW OF FINAL DELIVERABLES



Prepared for: WHEELING CITY COUNCIL





TABLE OF CONTENTS

O1. Scope + Methodology

02. Existing Conditions + Technical Realities

03. Community Engagement

04. Development Scenarios

05. Investor Scenarios

06. Potential Subsidies

07. City Owned Scenario

08. EPA Grant

09. Next Steps



SCOPE + METHODOLOGY



PURPOSE OF SCOPE

MISSION

To foster a spirit of collaboration between the City of Wheeling and the East Wheeling Community, and discover the possibilities of a positive, community-driven redevelopment on the former Clay School site.

GOALS

- **01.** Partner with East Wheeling Community to Determine Highest and Best Uses of Clay School Site
- **02.** Incorporate Ideas Into Four Development Scenarios, Approved by City and Community
- **03.** Establish Probable Development Budgets
- 04. Size Levels of Private Capital VS Public Subsidy
- **05.** Provide Recommendations on Potential Funding Sources



METHODOLOGY TRADITIONAL INVESTMENT STRATEGIES

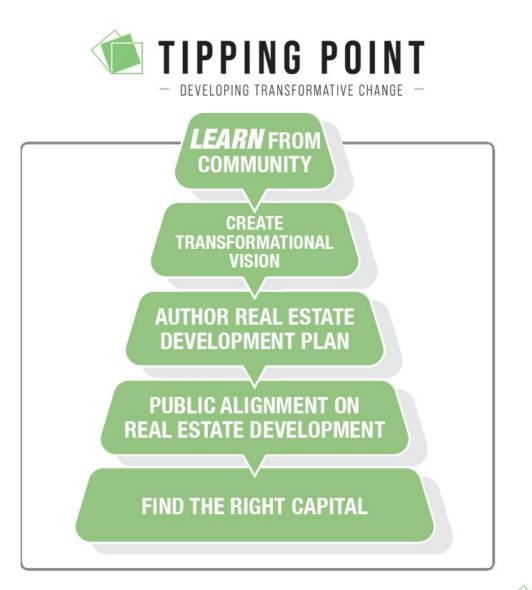
In the past, traditional investment and private capital strategies were unable to find a way to financially close on the redevelopment of the building with their ideas. In most cases, they could not successfully acquire a construction loan.

Traditional Real Estate Development



METHODOLOGY THE TIPPING POINT APPROACH

Tipping Point's methodology creates consensus among community members to discover the experiences and potential uses that maximize positive change in the neighborhood. These ideas are then integrated into development plans to determine how much private capital could theoretically contribute, based on today's market conditions.



A SPECIAL THANKS TO PARTNERSHIPS AND KEY CONTRIBUTORS THROUGHOUT SCOPE

CITY OF WHEELING

- Robert Herron, City Manager
- Michele Rejonis, Marketing & Community Relations
 Specialist
- Rochelle Barry, Director of Parks and Recreation
- Josh Blakemore, Event Coordinator
- Nancy Prager, Director of Development

MEN OF CHANGE COMMUNITY LEADERS

- Ron Scott
- Rod Lee
- Hayden Cook
- Joe Sparksman
- Jay Johnson

WHEELING HERITAGE

- Scott Schenerlein, Executive Director
- Alex Panas, Director of Heritage Programming
- Johnathon Porter, Digital Content Specialist
- Dilon Richardson, Digital Content Specialist



EXISTING CONDITIONS + TECHNICAL REALITIES



EXISTING CONDITIONS SUMMARY FROM 2021 REPORT





KEY TAKEAWAYS & RECOMMENDATIONS

01. Building's Foundation is Likely Part of Retaining Wall Structural System

02. Water Infiltration on Façade Originates from Roof Water Pooling Could Try to Unclog Roof Stormwater Drains

03. Total Structural System of Building is Solid, Despite Water Infiltration

04. Hazardous Materials Clean Up Needed

Based off of previously completed report of building enclosure existing conditions documentation.



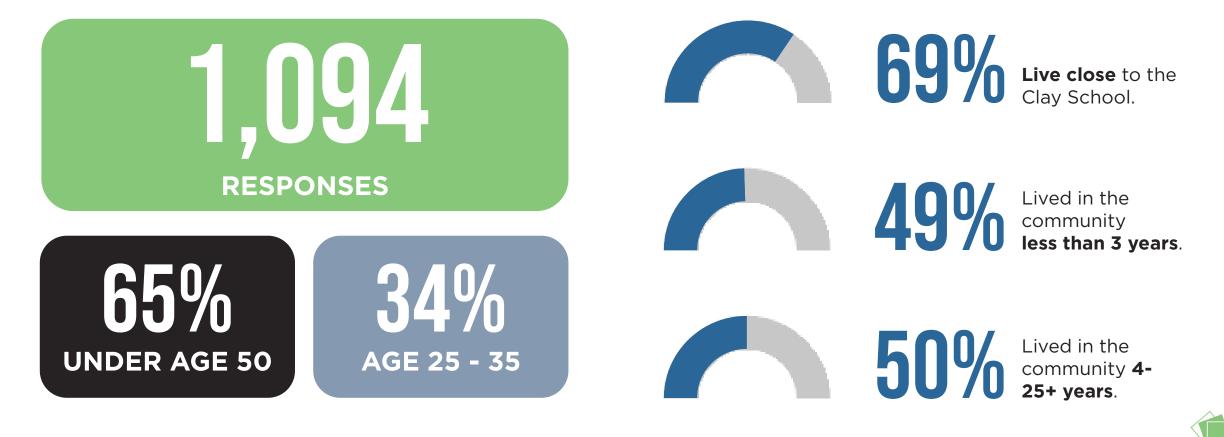


COMMUNITY ENGAGEMENT



SURVEY DISTRIBUTION + PARTICIPATION BREAKDOWN

- 01. Collaborated with Men of Change to create Community Survey
- 02. Distributed via Community Leaders, City of Wheeling PR Campaign, Wheeling Heritage
- 03. Revealed Survey Results at the Oct 23 Block Party and In-Person Listening Session to Establish Development Themes



KEY TAKEAWAYS ATTITUDES TOWARDS THE OVERALL COMMUNITY & PROJECT

ALL RESPONDANTS DESIRE A POSITIVE PROJECT IMPACT

POSITIVES IN COMMUNITY

- Diversity
- Proximity To Downtown
- Community Organizations
- Community Pride
- Emerging Amenities

DESIRES FOR COMMUNITY

- Continued Growth / Development
- Neighborhood Clean Up
- Enhancing Accessibility To Field
- Education And Support Services
- Childcare / Youth Programs

BIGGEST FEARS FOR PROJECT

#1	#2	#3
Too Expensive	Long Term	Getting People To
To Build	Operational Costs	Agree







TOP 5 PRIORITIES FOR THE SITE

- Youth
- Education & Training
- Recreation
- Commercial Tenants
- Housing





50/50

TO SAVE VS DEMOLISH

LIVE POLLING RESULTS







Youth

Commercial



COMPLIMENTARY SITE USES



6%

Education

12% Commercial

6%

Housing

SAVE VS DEMOLISH & BUILD NEW

50% 50% SAVE DEMOLISH

SUPPORT FOR EPA BROWNFIELD GRANT





YES



DEVELOPMENT SCENARIOS



SCENARIO 1

SCENARIO 2

ALL RECREATION AND COMMUNITY SERVICES

NELSON JORDAN CENTER + HOUSING

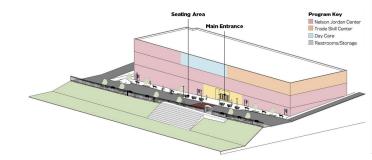


SCENARIO 3

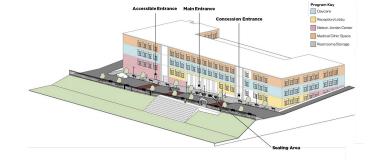
NELSON JORDAN CENTER AND MEDICAL TENANT



DEMOLISH AND BUILD NEW - ALL COMMUNITY REQUESTS







PRIVATE OWNERSHIP

INVESTOR SCENARIOS



SCENARIO 1 ALL RECREATION & COMMUNITY SERVICES

- Reception / Lobby
- Daycare
- Commercial Tenant Space
- ---- Nelson Jordan Center

Accessible Entrance Main Entrance Concession Entrance Seating Area

USES WERE CREATED TO ATTRACT PRIVATE CAPITAL WHILE IMPLEMENTING COMMUNITY NEEDS AND DESIRES

Gross SF

74,535 SF **43,500** SF

*Rentable SF *excluding amenity and common areas of facility

15,500 sf Daycare

52,335 SF **Nelson Jordan Center**

3,900 SF **Commercial Space**

2,800 SF **Recreation Offices**



DEVELOPMENT BUDGET SCENARIO 1

TOTAL SF

*ESTIMATED PROJECT SOFT COSTS

*Inclusive of architecture, engineering, project management.

*ESTIMATED DEVELOPER SOFT COSTS

*Costs developers carry for legal, accounting, bank and developer fees.

TOTAL CONSTRUCTION COST

74,535 SF

\$2,518,846

\$2,821,785

\$15,588,464

CONTINGENCY

+ EQUIPMENT

\$2,092,914





FINANCIAL MODEL – YEAR 1 SCENARIO 1

RENTABLE SF

43,500 SF

58%

POTENTIAL CONSTRUCTION LOAN

POTENTIAL PRIVATE

INVESTMENT

\$3,701,390

\$370,139

EFFICIENCY

OPERATING EXPENSES

*Excluding Taxes

\$313,750

\$789,643

PROJECTED REVENUE

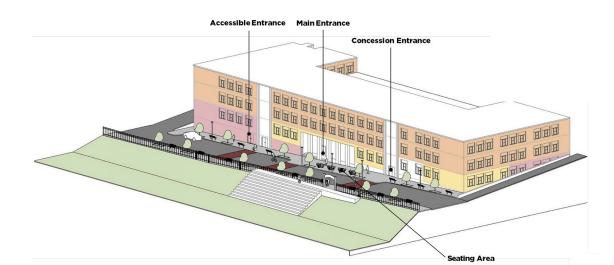
\$18,950,480 POTENTIAL PUBLIC SUBSIDY



SCENARIO 2 NELSON JORDAN CENTER AND HOUSING COMPONENT

- Reception / Lobby
- ---- Nelson Jordan Center
- Multi-Family Housing
- Restrooms / Storage

USES WERE CREATED TO ATTRACT PRIVATE CAPITAL WHILE IMPLEMENTING COMMUNITY NEEDS AND DESIRES



Gross SF

45,200 SF

*Rentable SF *excluding amenity and common areas of facility

35,960 SF Nelson Jordan Center **38,575** SF Multi-Family Housing



DEVELOPMENT BUDGET SCENARIO 2

TOTAL SF

*ESTIMATED PROJECT SOFT COSTS

*Based on a construction loan & the fees & expenses needed to acquire it.

*ESTIMATED DEVELOPER SOFT COSTS

*Based on a construction loan & the fees & expenses needed to acquire it.

TOTAL CONSTRUCTION COST

74,535 SF

CONTINGENCY + EQUIPMENT

\$2,089,985

\$22,902,492

TOTAL

\$2,813,148

\$15,490,326

\$2,509,033

FINANCIAL MODEL – YEAR 1 SCENARIO 2

RENTABLE SF

45,200 SF

61%

POTENTIAL CONSTRUCTION LOAN

POTENTIAL PRIVATE

INVESTMENT

\$4,250,400

\$425,040

EFFICIENCY

OPERATING EXPENSES

*Excluding Taxes

\$321,593

PROJECTED REVENUE

\$868,073



POTENTIAL PUBLIC SUBSIDY



SCENARIO 3 NELSON JORDAN CENTER AND MEDICAL/ WELLNESS CLINIC TENANT

Reception / Lobby

- Daycare
- Nelson Jordan Center
- Medical Clinic Space
- Restrooms / Storage

WHILE IMPLEMENTING COMMUNITY NEEDS AND DESIRES

Gross SF

74,535 SF 43,300 SF

*Rentable SF *excluding amenity and common areas of facility

16,250 SF

35,960 SF Nelson Jordan Center

22,325 SF Medical Clinic Space

USES WERE CREATED TO ATTRACT PRIVATE CAPITAL



DEVELOPMENT BUDGET SCENARIO 3

TOTAL SF

*ESTIMATED PROJECT SOFT COSTS

*Based on a construction loan & the fees & expenses needed to acquire it.

*ESTIMATED DEVELOPER SOFT COSTS

*Based on a construction loan & the fees & expenses needed to acquire it.

TOTAL CONSTRUCTION COST

74,535 SF

\$2,633,418

\$2,922,608

\$16,734,183

CONTINGENCY + EQUIPMENT

\$2,229,032





FINANCIAL MODEL – YEAR 1 SCENARIO 3

RENTABLE SF

43,300 SF

58%

POTENTIAL CONSTRUCTION LOAN

POTENTIAL PRIVATE

INVESTMENT

\$3,485,650

\$348,565

EFFICIENCY

OPERATING EXPENSES

*Excluding Taxes

\$310,668

PROJECTED REVENUE

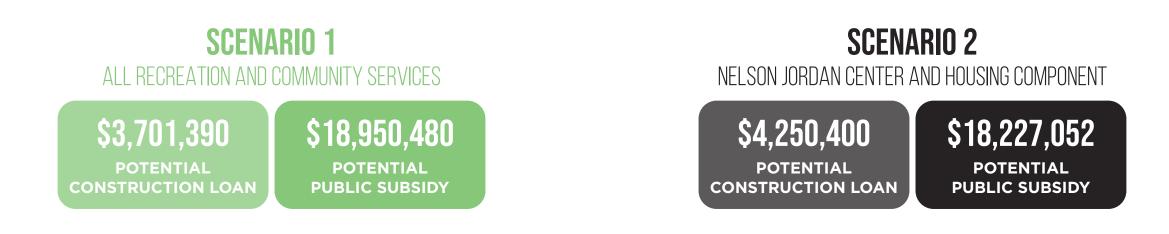
\$758,823 РОТЕ

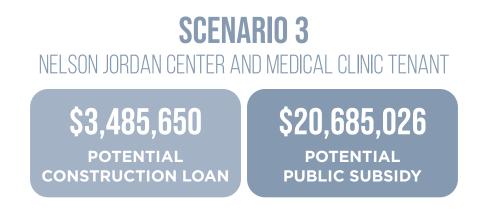
\$20,685,026

POTENTIAL PUBLIC SUBSIDY



POTENTIAL FUNDING SOURCE COMPARISON OPTIONS 1 - 3







POTENTIAL SUBSIDIES



POTENTIAL PUBLIC FUNDING SOURCES

01. FEDERAL HISTORIC TAX CREDITS - 20% OF QREs

02. STATE HISTORIC TAX CREDITS – 25% of QREs

03. NEW MARKET TAX CREDITS - PROPORTIONAL TO LEVERAGED LOAN

04. APPALACHIA REGIONAL COMMISSION - DEPENDENT ON PROGRAM

05. RECREATION / TOURISM STATE FUNDS - BASED ON INITIATIVE

06. AMLER GRANT - UP TO \$10 MILLION



CITY-OWNED SCENARIO



ORIGINAL SCENARIO 4 DEMOLISH AND BUILD NEW

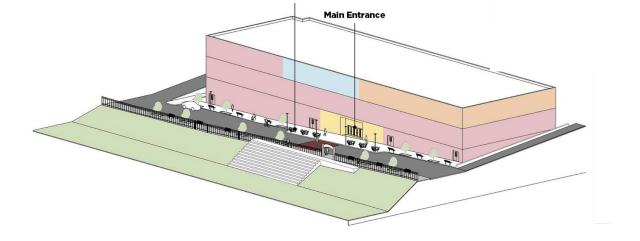
— Nelson Jordan Center

- ---- Trade Skill Center
- Daycare
- Restrooms / Storage

BASED ON COMMUNITY FEEDBACK ONLY, AND WAS A CONCEPTUAL ATTEMPT TO MAXIMIZE THE TOP EXPERIENCES PRIORITIZED BY COMMUNITY







Seating Area

59,100 SF

7,000 sf

Nelson Jordan Center

Trade Skill Center





DEVELOPMENT BUDGET ORIGINAL SCENARIO 4

TOTAL SF

*ESTIMATED PROJECT SOFT COSTS

*Based on a construction loan & the fees & expenses needed to acquire it.

*ESTIMATED DEVELOPER SOFT COSTS

*Based on a construction loan & the fees & expenses needed to acquire it.

TOTAL CONSTRUCTION COST

82,800 SF

\$2,796,390

\$18,363,901

CONTINGENCY + EQUIPMENT

\$3,020,831

BASED ON COMMUNITY FEEDBACK ONLY, AND WAS A CONCEPTUAL ATTEMPT TO MAXIMIZE THE TOP EXPERIENCES PRIORITIZED BY COMMUNITY





N/A

WHAT IF WE DOWN-SIZED? ALTERNATIVE SCENARIO 4 DEMOLISH AND BUILD NEW - RECREATION ONLY



Nelson Jordan Center

BASED ON COMMUNITY FEEDBACK, WHILE KEEPING IN MIND WHAT IS FINANCIALLY FEASIBLE FOR THE CITY TO BUILD AND MAINTAIN



Gross SF

35,000 SF Nelson Jordan Center 5,000 SF Child Center



DEVELOPMENT BUDGET ALTERNATIVE SCENARIO 4

TOTAL SF

*ESTIMATED PROJECT SOFT COSTS

*Based on a construction loan & the fees & expenses needed to acquire it.

*ESTIMATED DEVELOPER SOFT COSTS

*Based on a construction loan & the fees & expenses needed to acquire it.

TOTAL CONSTRUCTION COST

40,000 sf

N/A

\$1,131,680

\$11,316,800

CONTINGENCY + EQUIPMENT

\$1,258,478

BASED ON COMMUNITY FEEDBACK, WHILE KEEPING IN MIND WHAT IS FINANCIALLY FEASIBLE FOR THE CITY TO BUILD AND MAINTAIN

\$13,706,958 Total



PRIVATE OWNERSHIP

SCENARIOS 1 - 3

\$22,902,492 - \$23,022,009

\$18,227,052 - \$20,685,026

POTENTIAL DEVELOPMENT BUDGET

PROJECTED PUBLIC SUBSIDY

PUBLIC OWNERSHIP ALTERNATIVE SCENARIO 4



POTENTIAL DEVELOPMENT BUDGET EVERYTHING THE COMMUNITY PRIORITIZED



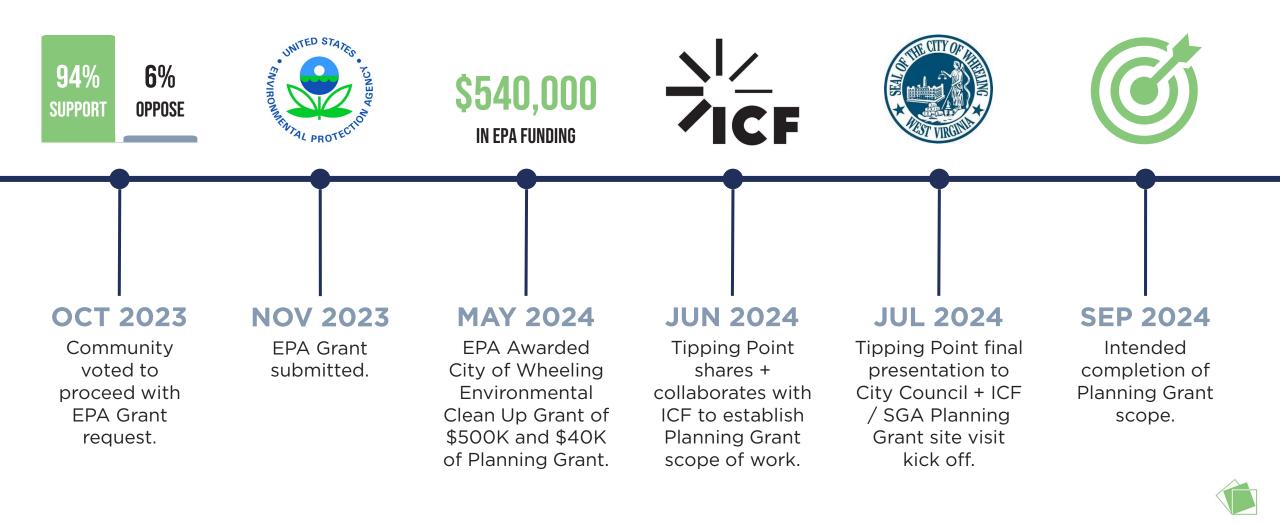
POTENTIAL DEVELOPMENT BUDGET DOWNSIZED RECREATION + CHILDCARE



EPA GRANT



EPA TIMELINE



NEXT STEPS



NEXT STEPS AND IDEAL SCHEDULE...

1. CLOSING OUT TIPPING POINT SCOPE

- July 16 City Council Final Presentation
- July 18 Attend EPA Technical Assistance Site Visit + Introduce them to Men of Change
- July 31 Final Report + Deliverables Created Throughout Scope to City Manager's Team

2. EPA TECHNICAL ASSISTANCE SCOPE

- July 18 Site Visit + Project Kick Off
- August Draft of New Construction Plans + Community and City Feedback
- September Final Plan

3. EPA BROWNFIELD CLEAN UP SCOPE

- October First month the dollars are qualified to be spent, City's Environmental contractors + team will advise on process.
- If City desires, Tipping Point can remain involved and scope a new contract that reflects needs



THANK YOU.

Jim Ambrose

President, Tipping Point 412.260.5470 jambrose@tippingpointdev.com

