Clarksdale Collegiate Public Charter School Upper School Project Planning Update





Discussion Topics

- Original Lower School Plan
- Upper School Program
- Site Overview
- Preliminary Project Sources & Uses
- Risks & Mitigation Strategies
- Timeline / Next Steps



Original Lower School Phase II Plan

	Phase 1 Final Costs	Phase 2 Budget*	Project Total
Property Acquisition	\$0.6M	\$0.0M	\$0.6M
Hard Costs			
Construction Costs	\$5.4M	\$5.0M	\$10.4M
Contingency	\$0.0M	\$0.5M	\$0.5M
Total Hard Costs	\$5.4M	\$5.5M	\$10.9M
Soft Costs			
Soft Costs	\$0.6M	\$0.7M	\$1.3M
Soft Costs Contingency	\$0.0M	\$0.1M	\$0.1M
Total Soft Costs	\$0.6M	\$0.8M	\$1.4M
FF&E	\$0.3M	\$0.3M	\$0.6M
Transaction Costs	\$0.3M	\$0.4M	\$0.6M
Capitalized Interest	\$0.0M	\$0.2M	\$0.2M
Debt Service Reserves	\$0.1M	\$0.6M	\$0.7M
Total Project Budget	\$7.3M	\$7.7M	\$15.0M

	Phase 1	Phase 2	Permanent Financing
Senior Loan - Civic Builders Subordinate Debt - Hope Enterprises Subordinate Debt - CSGF Permanent Financing - USDA Clarksdale Equity	\$4.8M \$0.5M \$1.0M \$0.0M \$1.0M	\$0.0M \$0.0M \$0.0M \$6.3M \$1.4M	\$0.0M \$0.0M \$0.0M \$12.6M \$2.4M
Total Project Sources	\$7.3M	\$7.7M	\$15.0M

^{*}Adjusted to reflect today's construction market & projected hard costs for a summer 23 bid (21% increase)

- Deliver 20k sf addition for classrooms for 150 students (7-8th grade) plus gymnasium
- \$7.7M total costs (increased from \$5.9M assumed in summer 2020 due to increases in construction costs + projected inflation for a summer 2023 bid, as well as the inclusion of a Debt Service Reserve Fund (TBD if required))

	Phase 1	Phase 2	Total
Square Footage	52,580	20,000	72,580
Cost per SF	139	386	207
Project Costs	\$7.3M	\$7.7M	\$15.0M
Student Capacity	525	150	675
Total Cost Per Student	\$13,895	\$51,486	\$22,227

Phase 1 SF includes existing Church Building + 28K sf new building Phase 2 includes gymnasium

If we did not proceed with or receive the high school charter, this would revert to be Clarksdale's facilities strategy. But launching the high school would enable us to re-think the development of the current site and forego the second phase of work and instead split the students into lower school and upper school campuses.



Upper School Program Growth

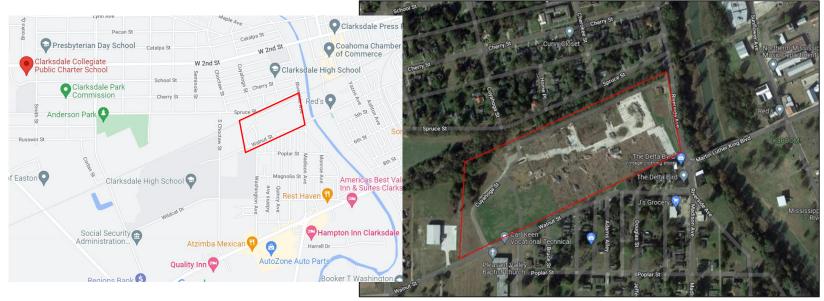
Preliminary Facilities Plan								
		Phase 1 Close	Phase 1 Delivery		Phase 2 Close	Phase 2 Delivery		
Year	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30
Grades Total	K-6	K-7	K-8	K-9	K-10	K-11	K-12	K-12
Lower School Grades	K-6	K-6	K-6	K-6	K-6	K-6	K-6	K-6
Upper School Grades	-	7	7-8	7-9	7-10	7-11	7-12	7-12
Lower School Enrollment	525	525	525	525	525	525	525	525
Upper School Enrollment	-	75	150	225	300	370	435	445
Total Enrollment	525	600	675	750	825	895	960	970
Modular CRs at Lower School	-	3	-	-	-	-	-	-

- SY 22-23: K-6 at W Second Street
- SY 23-24: K-7 at W Second Street, 7th grade in Modular Classrooms
 - Upper School Phase I under Construction
- SY 24-25: K-6 at W Second Street (Final State for Lower School) and 7-8 at Upper School
- SY 27-28: 7-11 at Upper School (Phase II delivered)
 - Fully enrolled 7-12 in SY 28-29



Riverside Avenue Site

- Purchase price of \$100k agreed on with Seller (North Delta Compress) for 17 acre site with charter and zoning approval contingencies; expected purchase by the end of 2022
 - Refundable \$10k deposit due with Purchase & Sale Agreement execution with ability to terminate deal at any point during diligence period
- Expect to have a negotiated Purchase & Sale Agreement for execution by the end of May
- Diligence required between June and close of purchase: Phase 1 environmental assessment, soil borings, existing conditions survey (along with title research and zoning approvals)



Preliminary Project Budget & Phased Financing

Preliminary Total Project Budget Summary		Phase 1 24 Delivery	Phase 2 27 Delivery	Total
Acquisition Costs	\$3 p/SF	\$0.1M	\$0.0M	\$0.1M
Hard Costs	\$265 p/SF	\$4.8M	\$6.3M	\$11.1M
Soft Costs	\$35 p/SF	\$0.8M	\$0.7M	\$1.5M
Contingencies	\$24 p/SF	\$0.5M	\$0.6M	\$1.0M
Project Costs		\$6.1M	\$7.5M	\$13.7M
Transaction Costs	\$51 p/SF	\$1.2M	\$0.9M	\$2.1M
Total Project Budget	\$377 p/SF	\$7.4M	\$8.4M	\$15.8M

Preliminary Phased Project Financing	Phase 1	Phase 2	Total
Senior Loan	\$6.1M	\$7.5M	\$13.6M
Senior Loan - Lower School Refinancing	\$6.3M		\$6.3M
Equity	\$1.2M	\$0.9M	\$2.2M
TOTAL SOURCES	\$13.6M	\$8.4M	\$22.1M

	Phase 1	Phase 2	Total
Total SF	18,242 SF	23,650 SF	41,892 SF
Project Costs	\$7,338,726	\$8,420,954	\$15,759,680
Cost per SF	\$402	\$356	\$376
Student Capacity	300	145	445
Cost per Student	\$24,462	\$58,076	\$35,415

Phase 2 includes gymnasium

- Upper School Phase 1 & Lower School refinance modeled as USDA Community Facilities Direct Loans at 4.0% and 40 year amortization. (Upper School Phase 2 modeled as a separate USDA loan with the same terms.)
- Transaction costs include Capitalized Interest for the new buildings only, as well as a fully funded annual debt service reserve account (the need for which we are confirming with USDA)
- Equity requirement of \$2.2M driven by project value which excludes transaction costs and funded debt service reserve
- The USDA Facilities Direct Loan program requires an interim construction lender, likely to be a commercial bank (e.g., Southern along with a possible Hope participation)
- We are also exploring the viability of a loan from EFF and a New Market Tax Credit financing as alternate financing options



Potential Risks & Mitigation Strategies

Potential risk

Project cost escalation

- Construction cost and interest rate escalation
- Final program / design

2. Charter approval & site acquisition / zoning uncertainties

3. Ability to secure project financing & any necessary fundraising

- Uncertainty on USDA eligibility (i.e., requirement for 5 years of audit history, lack of USDA lending to charter schools in MS) and timing of overall process
- Financing need early in Upper School growth plan (closing slated with growth through 6th grade only)

Mitigation strategy

- Control total development budget by leveraging key inputs – i.e., square footage assumptions and overall design & material choices
- Limit pre-development costs; begin zoning approvals early; keep Phase II at Lower School as back-up option
- Engaging with prospective lenders & funders early; exploring bridge loans should permanent financing be delayed beyond when construction needs to start



Timeline / Next Steps

May – June 2022

Q3/Q4 2022

Q1/Q2 2023

- Execute Letter of Intent with Seller
- Negotiate and finalize Purchase Agreement
- ☐ Approve & Execute PSA
- Procure design and construction management team
- Begin diligence & zoning work
- Engage with USDA and other prospective lenders
- ☐ Approve & Submit Charter
 Application

- ☐ Execute Project Team contracts (architect and construction firm)
- Begin design process
- Partner with construction team for pre-construction cost estimation and schedule development
- Progress lender discussions/application processes, refining project and financing plan
- Receive Charter Approval
- · Close on purchase of Riverside site

- Complete design and bidding
- ☐ Approve & Execute Construction GMP Contract and Financing Commitment Letter(s)
- Close on financing (April 2023)
- · Secure building permits
- Begin construction

Represents Formal Board Action Required

