

Thursday, March 5, 2020 Rocketship Public Schools National Board of Directors Meeting (2019-20 Q3)

Meeting Time: 2:30pm to 7:30pm

Meeting Location: 2001 Gateway Place, San Jose, CA 95110

Teleconferencing Locations:

198 W Alma Ave. San Jose, CA 95110

2960 Story Rd San Jose, CA 95116

1700 Cavallo Road, Antioch, CA 94509

370 Wooster Ave. San Jose, CA 95116

70 S. Jackson Ave. San Jose, CA 95116

2351 Olivera Rd, Concord, CA 94520

331 S. 34th St. San Jose, CA 95116

788 Locust St., San Jose, CA 95110

950 Owsley Ave.San Jose, CA 95122

1440 Connecticut Drive, Redwood City, CA 94061

3173 Senter Road San Jose, 95111

2249 Dobern Ave. San Jose, CA 95116

683 Sylvandale Ave San Jose, CA 95111

320 Plus Park Blvd Nashville, TN 37217

136 E. Grayson San Antonio, TX 78215

3800 West Starr Pass Blvd, Tucson, AZ 85745

1. Opening Items (2:15-2:20pm)

A. Public Comment on Off-Agenda Items

2. Consent Items (2:20-2:25pm)

- A. Approve minutes from the December 5, 2019 meeting of the Board of Directors
- B. Approve Formal Process for Appointing Rocketship Rocketeer Parents to the Board of Directors
- C. Appoint Mei Huong Ho-Tran to the Rocketship Public Schools Board of Directors for a two-year term through March 2022
- D. Appoint Yolanda Bernal Samano to the Rocketship Public Schools Board of Directors for a two-year term through March 2022
- E. Appoint Peter Philpott as Advisor to the Rocketship Public Schools Board of Directors for a two-year term through March 2022
- F. Appoint Julie Miller as an Advisor of the the Rocketship Public Schools Audit Committee for a two-year term through March 2022
- G. Appoint Emily Alwood as an Advisor to the Rocketship Business Committee for a two-year term through March 2022
- H. Renew appointment of Justin Bakewell as an Advisor to the Rocketship Business Committee for a two-year

- I. Renew appointment of Abby Spaulding as an Advisor to the Rocketship Business Committee for a two-year term through March 2022
- J. Renew appointment of June Nwabara to the Rocketship Public Schools Board of Directors for a two-year term effective August 2019 through August 2021
- K. Confirm that the most recent reappointment dates of Ralph Weber, Raymond Raven, and Jolene Sloter to the Rocketship Public Schools Board of Directors were for two-year terms starting May 2019 through May 2021
- L. Acknowledge and approve First Interim Report for all thirteen California Rocketship schools, already submitted in accordance with state deadline in December 2019
- M. Approve CliftonLarsenAllen (CLA) as auditor for the fiscal year 2019-20 consolidated audit of Rocketship Education and its affiliated entities
- N. Delegate authority to Audit Committee to approve IRS Form 990 for Rocketship Education for fiscal year ending 6/30/19
- O. Approve 2020 School Safety Plan, which was previous approved by the Business Committee on February 18, 2020
- P. Approve the Safety, Security and Health Substance Abuse Policy for California and Tennessee Schools
- Q. Approve 2020-21 compensation levels for selected staff groups, as recommended by the Achievement and Business Committees

3. Agenda Items (2:25-4:40pm)

- A. Reflections on school visits and personalized learning (2:25-3:00pm)
- B. Board updates: CEO, Regional, Board Chair, Committee Chair, Development, and Compliance (3:00-3:20pm)
- C. SB126 Compliance monitoring and assurance (3:20-3:30pm)
- D. Greenlighting of 2020-21 new regions and schools (3:30-4:30pm)
- E. Statements of Financial Interest (Form 700) reminder (4:30-4:35pm)

4. Closed Session (4:35-6:00pm)

- A. Public employee performance evaluations pursuant to California Government Code § 54957 Title: Chief Executive Officer and Senior Leadership Team
- B. Conference with Legal Council Anticipated Litigation: Significant exposure to litigation pursuant to California Government Code § 54956.9. Number of cases: 2

5. Agenda Items, Continued (6:00-7:30pm)

- A. Public report on actions taken in closed session (6:00-6:05pm)
- B. Break for dinner and small-group conversations with Rocketship Parent Leaders (6:00-6:45pm)
- C. Group discussion with Rocketship Parent Leaders (6:45-7:30pm)

6. Adjourn (7:30pm)

THE ORDER OF BUSINESS AND TIMINGS MAY BE CHANGED WITHOUT NOTICE: Notice is hereby given that the order of consideration of matters on this agenda may be changed without prior notice, provided that the Board takes action to effectuate such change. Timings listed on the agenda are estimates only and may change depending on the duration of public comment and discussion around prior items.

REASONABLE ACCOMMODATION WILL BE PROVIDED FOR ANY INDIVIDUAL WITH A DISABILITY: Pursuant to the Rehabilitation Act of 1973 and the Americans with Disabilities Act of 1990, any individual with a disability who requires reasonable accommodation to attend or participate in this meeting may request assistance by contacting Apoorva Katikaneni at akatikaneni@rsed.org.



Reflections on school visits and personalized learning

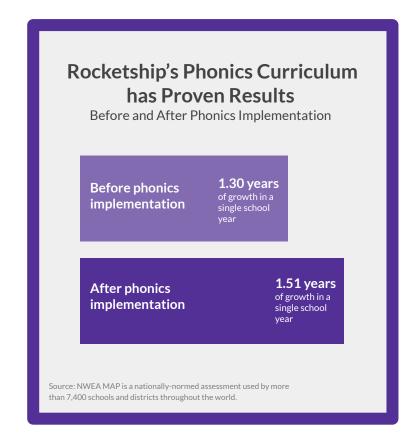
May 5, 2020



Where We're Headed in 20.21

Why BookNook? Pilot Goals

- Digitize our highly effective phonics curriculum
- Support in-the-moment data collection so we can quick sort (allowing us to reteach and extend lessons right away)
- Differentiation the following day
 allows us to determine how to coach &
 support students during spiraled skills
 review on the BookNook app



How it works: What a BookNook lesson looks like



- 1 Teacher guides students through digital lesson, flagging struggling students
- 2 Students get immediate practice time with feedback

- Flagged students can be pulled for reteaching
- Teacher monitors practice data & identifies students for intervention



Learning Lab

Continued Development of Rocketship Goals/
Online Homework



Increased student agency as well as further *individualized* student experience for all Rocketeers both in and out of day

Learning Lab Experience



Increased focus on robust, hands-on experiences that more affluent students regularly access (i.e. coding, hands-on science, robotics, enrichment, etc.) and prepare our Rocketeers for the 21st century

Project Based Learning



Closer alignment to Humanities to allow for rich classroom extensions into the lab



Questions?

Appendix



ROCKETSHIP PUBLIC SCHOOLS



We Have A Strong Foundation at Rocketship: Elevated Phonics

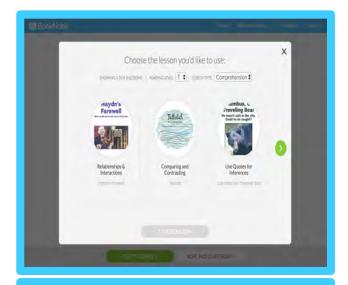
- Phonics is the earliest part of reading development: ABCs and sounding out words
- Rocketship has developed its own highly effective proprietary phonics program



We Are Also Using Innovative Tech for Students Who Need More

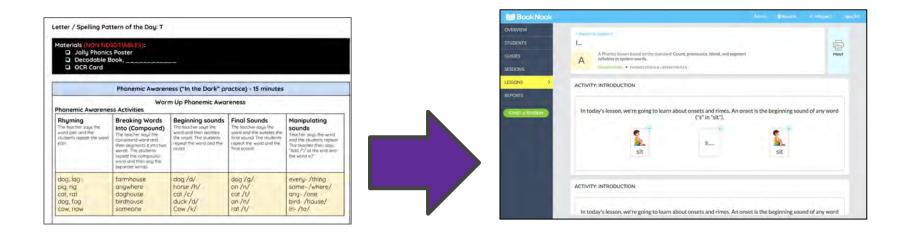
 BookNook has been a Rocketship partner since 2016-17

 Currently used for intervention: 'pull out' time for struggling students in San Jose schools



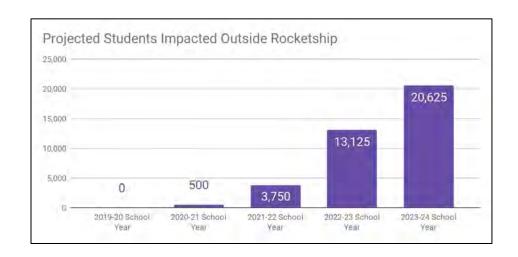


Opportunity: Digitize Rocketship's Phornics Program on the BookNook Platform



- We can build on the success of our phonics program by loading it into the BookNook platform that standardizes and adds capability
- Phonics is a natural starting point, but we envision taking more of our in-house curriculum digital in later years

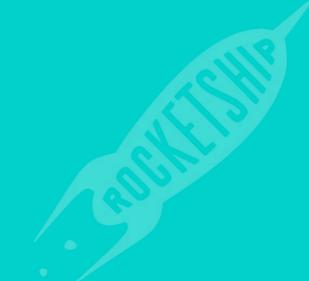
Impact Beyond Rocketship



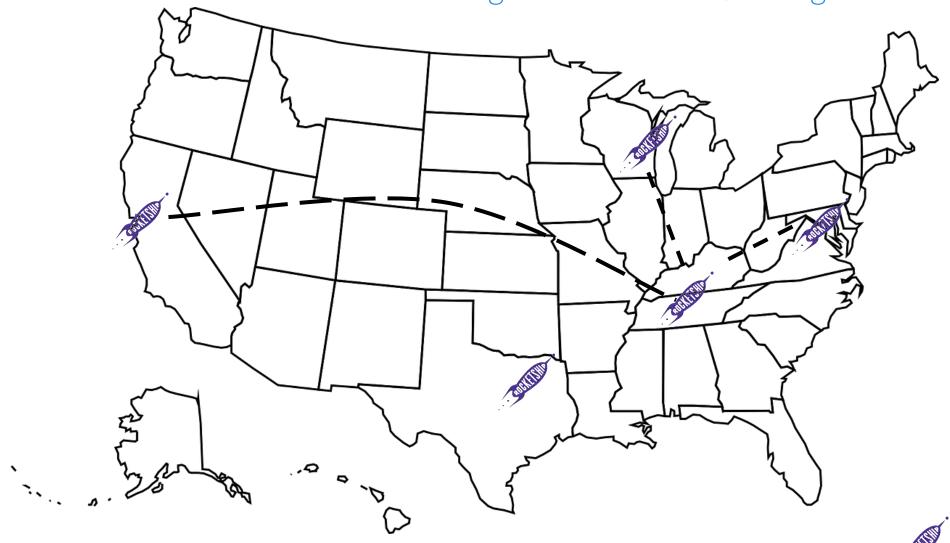


- Digitizing creates an opportunity to spread our highly effective program beyond the Rocketship network
- We can lift our 10,000 Rocketeers reading achievement <u>AND</u> a much, much larger audience of students in other schools
- BookNook has the capability to distribute and we will share the revenue

Learning Lab

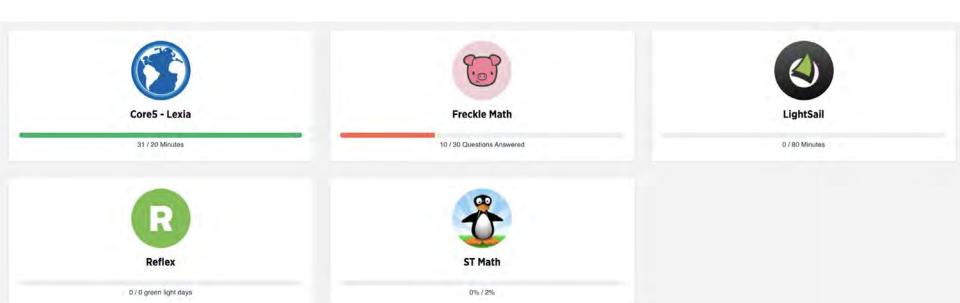


Learning Lab Experience: Codifying best practices to continue expanding the Learning Lab model to all regions. This includes investment in teacher training around robotics/coding.



Rocketship Goals Development:

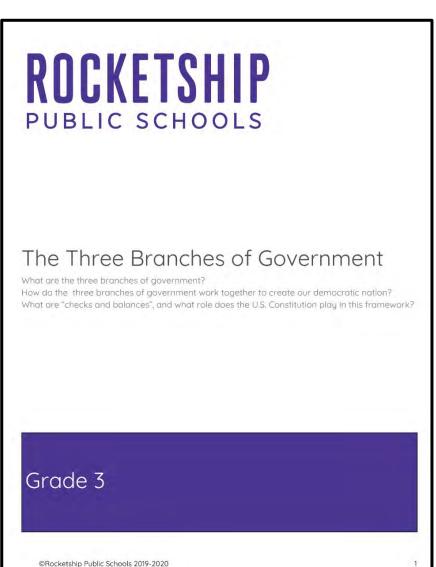
- -Continued work on Goal personalization for all students (currently Goals are standardized)
- -Parent Portal and Communication
- -Tool for Online Homework



Project Based Learning

Humanities thematic units are being created through the lens of Project Based Learning.

This lays the groundwork for extension of projects into the Learning Lab from research to creation.



ROCKETSHIP PUBLIC SCHOOLS

To: Board Members

From: Preston Smith, CEO & President

Date: March 5, 2020 Re: CEO's Update

This memo is an update on the successes and challenges we've had at Rocketship since our last board meeting in December.

QUALITY—Great schools...

All schools in the top 10% among low-income districts

I am excited to share that Rocketship Fuerza Community Prep, Rocketship Mosaic Elementary, and Rocketship Spark Academy were all named as <u>California Distinguished Schools</u>. In mid-December 2019, California's Department of Education announced the 323 honorees in the Distinguished Schools Award Program for 2020. The awards are based on performance on standardized tests as well as attendance and suspension rates. Schools with a high number of economically disadvantaged students can qualify by demonstrating academic improvement as well as meeting a baseline in the other areas. We are deeply proud of Rocketship Fuerza, Rocketship Mosaic, and Rocketship Spark for realizing this prestigious recognition.

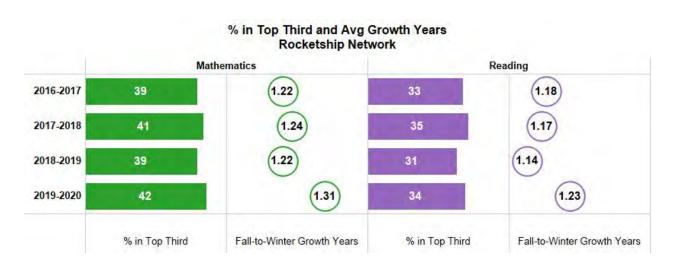
In addition, we take the NWEA MAP, a nationally normed test, three times a year to gauge our growth and compare our performance across all regions. Our mid-year results provide an important indicator of progress and areas requiring additional focus.

Overall, our Rocketeers and team realized exciting results with the highest fall to winter growth in four years. In Math, our Rocketeers grew an average of 1.31 years and in ELA they achieved 1.23 years of growth from fall to winter.

Moreover, the percentage of students that are at or above the 67th percentile is similar to our 2017-18 year results, which were our highest in four years as well. (The 67th percentile on NWEA MAP is correlated with proficiency on common core aligned state assessments). In addition, in ISE (Integrated Special Education) we realized improvements in percent on grade level in both subjects as well, which continues to be a significant area of focus for our schools and network. We are excited by the momentum we have built in the first half of the school year and focusing on closing strong.







Our Nashville region continues to demonstrate strong progress. The percentage of Nashville Rocketeers that are at or above the 67th percentile is at the highest level in four years, with especially strong growth in math. And Rocketship Nashville Northeast Elementary (RNNE) led the entire network in growth from Fall to Winter. Our Wisconsin schools realized stronger overall growth compared to last year, most especially in reading. In DC, RISE continued to make strong progress as well, particularly in our upper grades. In the second half of the year, the DC region is working to move even more Rocketeers out of the bottom quartiles, especially at Legacy Prep and overall in our upper grades (3-5). Our Bay Area region realized strong performance and improved on both growth and absolutes.

Across the network, math growth improved to an impressive 1.31 years. Reading growth moved to 1.23 years (from 1.14 last year) demonstrating that we are on the right track in our humanities program. Overall, we are most excited by the growth in absolutes (students at the 67th percentile or higher) for our upper grades (3-5). The continued growth and progress is a strong indicator that our emphasis on "Close Reading" as well as work to elevate our thematic units via language and culturally relevant content this year is delivering an impact. In the second semester we must build on this progress to meet our ambitious expectations for our Rocketeer's growth and student achievement.

SCALABILITY—Personalized learning for all...

Be the premier educational organization for personalized learning through a high-quality elementary model that is sustainable, replicable, and purposefully integrates technology

I am excited for the Rocketship Board to have the opportunity to dive into our work and progress in personalized learning during our upcoming Board Meeting. We continue to make strong progress in transforming our Learning Labs throughout the Bay Area and overall experience for our Rocketeers. Our Rocketeers across the Bay Area are now participating in a rotational station model where they have access to hands-on science, engineering, daily physical education, a library reading area,



developmentally appropriate play opportunities (TK-1st grade), robotics, and more. We are also now integrating project based learning units from our classrooms into the learning lab.



Moreover, in December we successfully launched Rocketship Goals, which is an online portal linked to our single sign-on that allows our Rocketeers to immediately monitor their progress on their online programs and grant them much greater agency and insight to their daily and weekly progress.

In addition, we are in the final phase of launching our digital phonics program on the BookNook platform. Design is complete and the BookNook engineering team is wrapping up finishing touches. We plan to start with a small pilot from February 3rd to February 28th at Fuerza, with one kindergarten teacher using BookNook to teach 10 Rocketship Phonics lessons. The lessons include instructional time on the carpet and interactive activities on the computer. Utilizing the AI from BookNook, our Rocketeer's work will be assessed during the activities and student data will be provided to Rocketship each evening, allowing us to more rapidly differentiate and personalize instruction for our Rocketeers based on their needs and level of mastery. I am excited for what the pilot could possibly mean for our ability to digitize other aspects of our curricula and partner it with data algorithms and AI to more rapidly inform our Rocketeer's instruction and personalization of their learning.

Finally, per my note and our conversation in December, in this second semester we are working as an organization to migrate a majority of our homework, especially for the upper grades, to online, where

ROCKETSHIP PUBLIC SCHOOLS

it can be better personalized. This has the potential of being transformational for our Rocketeers in ensuring that they have far more individualized homework (content and skills exactly at their level based on the adaptive content of our programs) as well as providing our teachers and families with real-time data and feedback. Also, it is important to note that not all homework will be online, there is still an important place for reading and writing without technology, but where appropriate we will shift homework online in order to better personalize practice and content. We continue to focus on how we can realize the full potential of our model by introducing our Rocketeers to key life skills and opportunities that are commonplace in more affluent communities.



I am excited to announce that we have rebuilt our Development team with three experienced development professionals. Kristarae Flores joined us in late November as our new National Director of Development. She has been in the fundraising space for nearly 12 years for organizations such as Cal Alumni Association, Reading Partners, Oakland Promise and Raising a Reader. Kristarae is developing strategies to open up new fundraising channels, cultivating and stewarding national prospects, and building systems to support both national and regional fundraising goals. Rosa Baeza joined the team in January as our National Associate Director of Development. Rosa was previously the Development Manager at East Bay College Fund, and prior to that at Summit Public Schools. Finally, Analeigh Smith joined in October 2019 as DC's Director of Development. Analeigh brings nearly 9 years of development experience in the Mid-Atlantic region. Our new Development team brings 30 years of combined fundraising experience to Rocketship. They have already rebuilt our



donor relationship and grant management system (CRM) and are developing strategies to meet our fundraising goals across all regions and national.

IMPACT—Strong communities and families...

Serve 14,000+ Rocketeers and families by 2020

We are continuing to focus on the opening of our third school in Washington D.C. in August of 2020. We are actively recruiting families and future Rocketeers as we grow to Ward 5, our first Rocketship school west of the river in Washington D.C. We are excited to further grow our impact in Washington D.C. as well as the opportunity to share the site with the Social Justice School, a new public charter middle school opening in Ward 5 as well.



We also continue to build meaningful momentum towards our next regional

opening in August 2021 in Fort Worth, Texas. We now have a fully established Texas Board in Fort Worth which is a collection of incredible leaders and influencers in Fort Worth. Moreover, we recently hired SaJade Miller as the Regional Superintendent in Fort Worth. He brings an incredible wealth of knowledge and depth of insight to our work in Fort Worth. SaJade grew up in Fort Worth, attended public schools, led a school in Fort Worth to incredible results, joined Fort Worth Independent School District leadership, and now joins Rocketship. His depth of knowledge, especially in the communities that we aim to serve, as well as roots within Forth Worth ISD will be critical to our success. In addition, we successfully submitted our Texas charter in January. The application has to be the most intensive and comprehensive charter submission that Rocketship has ever made. We were also able to secure strong letters of support and recommendation in the process which is a testament to our local board, our champions who recruited us to Fort Worth, and SaJade's deep relationships in the community. Although there remains much to realize, I am excited by our momentum as we work to successfully open our Fort Worth region in August 2021 where educational equity, especially for low-income students and families of color, remains at the forefront of politicians and community leaders.

Review of Rocketship Compliance with SB 126- March 2020

CDE has required that the boards of the charter schools that CDE authorizes review compliance with the 10 items below. The items are new requirements from SB 126, which went into effect on January 1, 2020. While these requirements apply to all California charter schools, CDE only authoriers one Rocketship school--Rocketship Futuro Academy (RFA)--so the descriptions below provide additional details for RFA.

- 1. The Charter Schools Division has been provided with, and parents have access to, the school's most current contact information for each Governing Board member and the 2019–2020 Board meetings calendar.
 - The <u>contact information</u> for Governing Board members (i.e., Rocketship mailing address and board extension) and the <u>2019-2020 Board meetings</u> are both posted on the Rocketship website.
 - This information was shared with CDE's Charter Schools Division on September 1.
- 2. Charter school complies with the pre- and post-lottery and enrollment forms guidelines.
 - Rocketship's Admission and Enrollment Policy and online <u>enrollment form</u> all meet guidelines
- 3. Charter school shall ensure that staff receives annual training on the charter school's health, safety, and emergency procedures, and shall maintain a calendar for, and conduct, emergency response drills for students and staff including, but not limited to:
- 4. The charter school's school climate and student discipline systems and procedures align with best practices.
 - Pertaining to both requirements 3 and 4:
 - Staff receive training in health, safety, and emergency procedures as well as school climate and student discipline systems in July and August before the start of the school year. Thursday Professional Development time is also used to refresh these trainings, as needed.
 - The school conducts emergency response drills and tracks these on a calendar.
- 5. Charter School shall maintain all data involving placement, tracking, and monitoring of student suspensions, expulsions, and reinstatements, and make such outcome data readily available upon request.
 - Relevant data is tracked and also uploaded into the state CALPADS systems as required. Requests for this data can be sent to compliance@rsed.org.

- 6. Beginning January 1, 2020, the charter school complies with all federal and state laws related to public entities, including, but not limited to Senate Bill 126 pursuant to The Ralph M. Brown Act, The Political Reform Act, The Public Records Act, and Government Code, Section 1090,
 - **Brown Act:** Meeting Location
 - Rocketship's national governing board governs all California schools and will continue to meet in Santa Clara County, where the greatest number of Rocketship pupils reside.
 - **Brown Act:** Teleconferencing
 - Rocketship has previously set up teleconferencing in at least one school in each county where Rocketship operates. This included RFA, and every board meeting will continue to be teleconferenced from RFA.
 - Because we are increasing teleconferencing and making it available at all schools, Rocketship worked with school leaders to prepare them to host teleconferencing sites in every California-based Rocketship school beginning January 1, 2020. We piloted this system in one school in each county for our Q4 meetings in November/December 2019 and provided in person training for school leaders in all schools.
 - **Brown Act:** Record meetings
 - Rocketship has previously posted minutes, once approved, to the website.
 Beginning in 2020, we will also post audio recordings to the website after each governing Board meeting.
 - Political Reform Act of 1974
 - Rocketship's current <u>Conflict of Interest Policy</u> is in line with the Political Reform Act of 1974. It designates which employees are required to file statements of economic interest. No updates will be needed for Rocketship to be compliant with this new regulation.
 - California Public Records Act
 - Rocketship's current <u>Public Records Request Policy</u> is in line with the California Public Records Act. It defines public records and lays out a process for requests. No updates will be needed for Rocketship to be compliant with this new regulation.
 - Government Code, Section 1090: Employees serving on board
 - Rocketship currently does not have any employees serving on the board and does not have plans to add any employee to the board, meaning no changes are needed.
 - Government Code, Section 1090: Discussion of other business
 - Rocketship's board meetings have not previously included discussions of topics unrelated to the operation of the charter school, and have no plans to do so in the future, meaning no changes are needed.
- 7. The charter school implements its own Uniform Complaint Procedure policies and procedures with appropriate corresponding forms and documents, readily available to stakeholders at the school site and

on the school's website, that are compliant with federal and state requirements. Guidance provided at http://www.cde.ca.gov/re/cp/uc/

- Rocketship has adopted a Uniform Complaint Policy that meets the requirements.
- The policy and general complaint form are available on the <u>RFA school page</u> and at the school's front office.
- 8. The governing board oversees the development of and approves/adopts the stakeholder engagement process, goals, actions, measurable outcomes, and expenditures in the school's Local Control Accountability Plan (LCAP) and annual updates in consultation with teachers, staff, administrators, parents, and students, pursuant to EC 47606.5.
 - After engaging the appropriate stakeholders through surveys, School Site Council Meetings, and other meetings, the Board will review and approve the LCAP in at the May Board Meeting.
- 9. The charter school ensures that it follows all applicable state law regarding homeless and foster youth, including but not limited to, AB 379.
 - Rocketship follows all laws regarding homeless and foster youth, including providing access to the materials (e.g., uniforms) and transportation needed to engage in school.
 - Leydi Cottrill, Rocketship's national Associate Director of Student Information Services, is our homeless liaison for all California schools and Victoria Escruceria, RFA's Office Manager, is RFA's site-specific homeless and foster services coordinator.
- 10. The charter school has a form posted on their website for complaints pursuant to EC 47605(d)(4) to be filed with the charter authorizer. The California Department of Education has provided a template form for use by charter schools. This template form must be modified before distributing to parents and posting on the charter school's website. https://www.cde.ca.gov/sp/ch/documents/rescscomplaints.pdf
 - The Charter School Complaint Notice and Form is posted to <u>RFA's webpage</u>. The same form with the relevant authorizer information has been uploaded to the pages for each other Rocketship school.



2021-22 Greenlighting

National Board



Overview

Greenlighting Context

- Rocketship vision & theory of change
- Greenlighting process

Recommendation

- Summary
- Detail: Evaluation across key criteria

Appendix



REMINDER:

Greenlighting Context

Our Vision

To eliminate the achievement gap in our lifetime.







Theory of Change

Levers of change

Provide high-quality elementary education

Directly operate high-quality elementary schools in high-need communities

Scale and concentrate in regions

Create competitive pressure on existing schools to improve; Graduating Rocketship families demand and attract high quality middle and high schools

Support and invest in parent advocacy

Parent leaders demand political attention, hold leaders accountable, and advance education agenda **Outcomes**

Excellent
elementary
education for
our
Rocketeers

High quality K-12 schools beyond Rocketship

Ecosystem
enabling high
quality options to
endure and thrive

Impact

Eliminate the achievement gap in our lifetime

Based on our Theory of Change, we set ambitious goals

Quality

Run consistent, high-quality elementary schools



Top 10%

All Rocketship schools in the top 10% among low-income districts

Focus for today

Impact

Scale and concentrate network in regions



14,000 Rocketeers

All regions reach scale and sustainability on the public dollar

Advocacy

Drive parent advocacy



Parent leadership

All schools actively supporting parent leadership

Culture

Build a thriving organizational culture



Retain 80%+ staff

All staff are engaged and report high levels of satisfaction



Reminder: Our 3-phase process to greenlight and start up new regions

		Focus for today	Phase 3: Preparing
	Phase 1: Preparing for regional launch	Phase 2: Preparing for greenlighting 18-30 months prior	for school start 0-18 months prior
Decision	 30+ months prior to school start Should we put a team on the ground? 	 Should we open a new school? 	 How do we successfully launch by Day 1?
Decision owner	 Full Rocketship Board 	 Full Rocketship Board 	 Functional team leads
Milestone	 August board meeting (n-2 yrs) 	 February board meeting (n-1 yr) 	 First day of school

We consider three overarching questions when greenlighting a new school:

Mission Alignment: Is there persistent inequity in public education in this region?

Is there a sizable achievement gap in the community with insufficient access to high quality public education options?

Scale of Impact: Does the external environment support our ability to scale our impact?

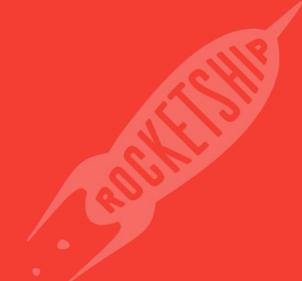
Does the region have a strong and clear framework for charter school authorization and accountability standards? Is the funding structure equitable to charter schools? Are there affordable options to secure facilities?

Catalytic Potential: If we execute our model with fidelity, can we change the ecosystem of public education in this community?

Are there established stakeholders committed to improving educational equity and excellence across the region?

RECOMMENDATION:

Summary



Executive Summary

We recommend that Rocketship open a third Nashville school and two campuses in Fort Worth in 2021-22.

NASHVILLE

Nashville is well positioned to re-launch growth in 2021-22. **Academic health is strong.** Both RNNE and RUA rank among the top five highest-performing schools for economically disadvantaged students out of all 74 elementary schools in Nashville and have earned the designation of "Reward School." Additionally, we have grown and strengthened our **local board**, built solid **relationships with community orgs**, cultivated a **strong talent pipeline**, and invested in **regional capacity**.

We selected Antioch as our target neighborhood based on:

- **1. Demand**: 100+ RUA families live in Antioch and Cane Ridge clusters and commute daily through heavy traffic for up to 45 minutes.
- **2. Expected Population Growth & Overcrowding:** The Antioch and Cane Ridge clusters, which are currently at 90% capacity, are projected to face serious capacity constraints within 5-7 years.
- **3. Need:** The opportunity for us to elevate the academic performance for <u>all</u> students, particularly SED students, Black, Hispanic, and Native American students, and ELs

We are currently **on track** across key milestones and have already **secured the charter**, **a facility**, and **identified our founding Principal**. We have begun to develop a **strategic recruitment plan** to minimize the cannibalization risk to RUA and ensure enrollment stability across the region. We have also **developed a prospect list and set key fundraising milestones** to meet the projected **\$1.5M regional funding need** until the region becomes **sustainable in FY24**.

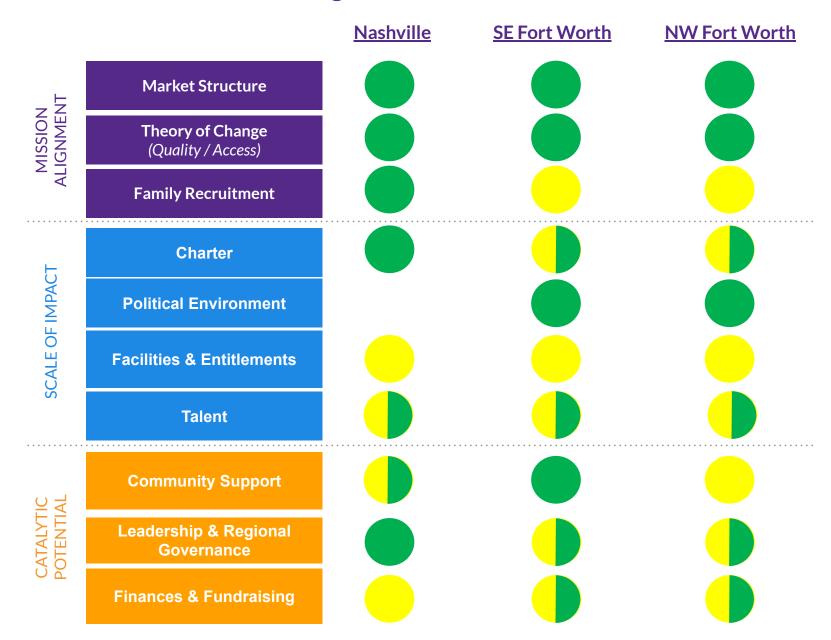
TEXAS

We selected SE and NW Fort Worth for our first two campuses based on **conversations** with community organizations, our board's **connections** to these communities, and a zip-code analysis identifying areas of highest **need**. Our **SE campus** will be located in the 76105 zip code. **Eight out of the 21 elementary schools** that are located within three miles of our site **received a rating of "D" or "F" in 2019**. Our **NW campus** will be located in Lake Worth ISD in the **attendance zone for Marine Creek Elementary**, which received **a rating of "F" or "Improvement Required"** for the last **three consecutive years**.

We are currently **on track** across key milestones, including:

- <u>Charter & Political Environ:</u> We have submitted our charter application, met with 6 SBOE members, and begun cultivating a partnership with FWISD.
- Community Engagement: We have 400+ interested parents so far and have met with 80+ grasstops leaders.
- Governance, Reg. Leadership, and Talent: We hired SaJade
 Miller as our Superintendent, begun building our regional team,
 and identified teachers and school leaders interested in internal
 transfers, including an experienced Principal with exemplar
 parent leadership skills who has applied to be our founding
 Principal for NW.
- **Facilities:** We have identified sites for both campuses in the heart of our target communities.
- Finances & Fundraising: We have secured \$9.7M in commitments to support our first five years (against a \$9.8M projected need) and are planning to go before the Charter School Growth Fund board in May.

Evaluation Across Key Criteria



SUMMARY Key Risks

	Key Risks	Mitigating Factors
	Impact on RUA	 Developed a strategic recruitment approach to expand our reach in the Napier, Whitsitt, and Donelson areas to minimize the impact on RUA Conservatively estimate a negative net impact on RUA of ~16 students
Nashville	Predictability for facilities timeline	 Support from Councilwoman Joy Styles Moving forward with Turner and Launchpad, at risk, prior to execution of the formal lease
	\$1.5M regional fundraising need	 Developed a prospect list and set key milestones through 2023; NSH board will align on outreach and cultivation strategies Potential for CSGF FY21/22 support ~\$600/seat
	Need to invest in both personnel and facilities prior to charter vote (Sept)	Donor commitments through September do not need to be repaid if we do not receive the charter
	Facilities: Entitlement path	Pre-planning meeting for SE went smoothly
Fort Worth	Talent: DoS	 Principal with exemplar parent leadership skills applied to be Founding Principal for NW SaJade (Texas Superintendent) comes from a schools background
	Talent: Hiring qualified and diverse staff	 Promising partners are beginning to come to FW Charter competition for talent is relatively low and career advancement for younger educators is lacking Credential requirements for gen ed teachers are low and many intern programs exist
SE	Talent: Do not have an internal candidate who has applied to be Founding Principal	 41 Teachers and 13 school leaders interested in transferring to Fort Worth Offer out to an external AP founding fellow and offer accepted for an internal founding fellow
NW	Community Engagement: Challenging due to lack of formal institutions	Hiring for dedicated NW EO to start in March
	Facilities: Site access for construction	 Working with the seller to determine best access and timing of broader site development activities

Discussion

- Do you agree with greenlighting a third Nashville school for a 21-22 launch?
 - What else should we be thinking of in terms of minimizing the impact on RUA?
 - What other gates/milestones should we set for the \$1.5M raise?

Fort Worth:

- What else should we be considering to ensure a strong and successful regional launch?
- What else should we be considering regarding the need to invest in personnel and facilities prior to securing the charter?
- Do you agree with greenlighting SE Fort Worth for a 21-22 launch?
 - What else should we considering in terms of setting the school up for success if we ultimately hire and external Founding Principal?
- Do you agree with greenlighting NW Fort Worth for a 21-22 launch?
 - What else should we be thinking of in terms of engaging the community?



NASHVILLE

Detail: Evaluation Across Key Criteria

Mission Alignment

Cates	gory	<u>Date</u>	<u>Milestone</u>	<u>Status</u>	<u>Update</u>
Mark Struc (Size & Demo	ture	N/A	N/A	N/A	 Demographics: 41% Econ. Dis. 39% ELs 10% students with disabilities Size: 6,837 K-4 students across 11 elementaries Growth: Projected population growth indicates that the Antioch and Cane Ridge clusters, which are currently at 90% capacity, will face serious capacity constraints within 5-7 years
ТоС	Quality	N/A	N/A	N/A	 RUA outperforms elementaries in the Antioch and Cane Ridge Clusters across achievement, progress on language proficiency, and student growth No school within the two clusters scored a 3.0 or higher for overall achievement and only one of the 10 schools scored a 3.0 or higher for student growth in 2017-18
	Access	N/A	N/A	N/A	Charters: KIPP < 2mi away, but has a waitlist of hundreds of kids
Famil Recru	ly uitment	7/1	Submit family engagement plan, school/parent/student compacts, Code of Conduct, and parent conference request forms to the SBE	-	 Demand: Over 100 RUA families live in the Antioch and Cane Ridge clusters and commute daily through heavy traffic for up to 45 minutes one way. In a short survey. in 2018-19, to our Antioch and Cane Ridge families, 97% indicated they would like a Rocketship school closer to their homes, representing 57 families. Transportation: Strategically planning bus routes near apartment complexes and subdivisions CSGF: Hasn't seen a place so ripe for a school

Scale of Impact

Category	<u>Date</u>	<u>Milestone</u>	<u>Status</u>	<u>Update</u>
Charter	11/15/19	State board vote	Complete	 Unanimous approval from the state board
	Feb 2020 Site Control & TIC Term Sheet		Complete	The risk of the entitlement process will be mitigated by support from the Metro
	Jan 2020	Select Design Team / Design begins	Complete	 Councilmember, Joy Styles. This is a full rezone, and we are just starting the design so no clear timing as
Facilities	Mar 2020	Sign Final Lease	On track	starting the design, so no clear timing as yet. • Turner moving forward despite not
racilities	Aug 2020	Aug 2020 Go / No-Go on Site Acquisition		having our signed term sheet until Feb, so not really at risk from that
	Sept 2020	Entitlements & Permitting	At risk	perspective.Joy Styles is supporting a community
	July 2021	Construction Complete	Waiting	meeting for us in support of our rezone.
	Winter '20	P selection	Complete	Principal selected32 teachers interested in transferring
	1/31/21	Office Manager hired	-	Strong talent pipeline in NSH: 9 internal
Talent	8/1/20	Principal released	_	candidates interviewed for AP role for
	1/31/21	BOM hired	-	next year. 8 meet the bar.
	4/30/21	80% of non-TFA instructional staff hired	-	

Catalytic Potential

Category	<u>Date</u>	Milestone	<u>Status</u>	<u>Update</u>
Community Support				 Momentum around community support from charter ecosystem, Head Starts, and other community orgs Support from Councilwoman Styles; organizing families to attend community meeting in support of our rezone Connect with local Mosques to get their support (one Imam is currently a RUA parent) Risk: No dedicated EO to drive on parent organizing
Leadership & Regional Gov.		Board fully developed	On track	8 board members (including a parent)
	Feb/May	CSGF board meeting	On-track	 \$1.5M fundraising need, assuming RNNE and RUA maintain BETs above 500
Finances & Fundraising	2/25	Pending invitation to apply to Scarlett Family Foundation	On-track	 School projected to break-even in Y4 and region to reach sustainability in FY24 Developed a prospect list that Abby is going to share with the NSH board during their next meeting Brittany and Abby have had favorable conversations with the Scarlett Foundation Feb. 25th is when they invite people to apply for the grants Potential CSGF FY 21/22 support (~\$600/seat)

TFXAS

Detail: Evaluation Across Key Criteria

TEXAS Mission Alignment

	Category	<u>Update</u>
	Market Structure (Size & Demographics)	 Demographics: 95% economically disadvantaged, 45% English Learners, 9% students with disabilities, 58% Hispanic/Latinx, 34% Black/African American Size: 10,177 PK-5 students across 21 elem. schools in primary attendance zone Implied Market Share: 9%
SE	Theory of Change (Quality & Access)	 FWISD Grades 3 STAAR Performance: 23% (ELA), 22% (Math) Rating: 8 of the 21 elem. schools within 3mi received "D" or "F" rating in 2019 Charters: Uplift (3 campuses within 3mi rated, "B", "D", and "C")
	Family Recruitment	 Charter perception: Lack of awareness FR: Need to educate families on school quality, earn trust through local validators Transportation: Pain point; not offered by current operators
		•
	Market Structure (Size & Demographics)	 Demographics: 85% economically disadvantaged, 44% English Learners, 10% students with disabilities, 77% Hispanic/Latinx, 7% Black/African American Size: 4,395 PK-5 students across 10 elem. schools in primary attendance boundary and 3,406 across 6 elem. schools in the secondary attendance zone Implied Market Share: 11%
NW	Theory of Change (Quality & Access)	 LWISD Grades 3 STAAR Performance: 33% (ELA), 33% (Math) Rating: Proposed site in the attendance zone for Marine Creek E.S., which received "F" or "Improvement Required" rating for the last 3 years Charters: No charters currently located in LWISD
	Family Recruitment	 Charter perception: Lack of awareness & need to scaffold messaging to increase FR: Will need to educate families on school choice and quality (no current charter schools in Lake Worth ISD) Transportation: Relatively less important to families in NW

TEXAS Scale of Impact

Category		<u>Date</u>	<u>Milestone</u>	<u>Status</u>	<u>Update</u>
		1/21/19	Meet with SBOE mem.	At risk	Charter app submitted; TEA delayed in finalizing
		1/21/20	Charter Application Submission Deadline	Complete	 completion check to advance to external review Contacted all members of the TX SBE to request meetings to share info and request their input
	harter	2/21/20	Det. of Advancement to External Review	-	Engaged 7 SBOE members, including both Tarrant County board members
Charter		6/10/20	Det. of Advancement to Capacity Interview	-	 Currently in the "No Contact" period and cannot initiate contact with SBOE members or TEA staff
		7/27-31	Capacity Interviews		
		8/17/20	TEA Recommendation	_	
		9/8/20	SBOE Vote		
Political Environ.		N/A	N/A	-	 FWISD interested in partnership; wrote letter of support for our charter application
		Winter '20	P selection	On-track	41 Ts and 13 SLs interested in transferring,
		7/1/20	DoS named	-	including Principal with exemplar parent
		7/31/20	Instructional Recruiter hired	-	 leadership skills who applied to be a Founding P Offer out to an external AP founding fellow and
		7/31/20	RDO hired	-	offer accepted for an internal founding fellow
		7/31/20	Achievement Mgr hired	-	Hiring qualified and diverse staff is challenging, but
Talent		7/31/20	ISE Manager hired	-	promising partners are beginning to come to FW
raiciit		20-21 SY	2 APs join the network	On-track	Charter competition for talent relatively low;
		20-21 SY	6 Ts join the network	On-track	career advance. for younger educators is lacking
		10/31/20	Office Managers hired	-	Credential requirements for gen ed teachers are low and many intern programs ovist
		1/1/21	Principals released	-	low and many intern programs exist
		1/31/21	BOMs hired	-	Bilingual educators critical and scarce; offering stipend to help recruit
		4/30/21	80% of non-TFA	_	Superia to help recruit
			instructional staff hired		

TEXAS Scale of Impact

	Category	<u>Date</u>	Milestone	<u>Status</u>	<u>Update</u>
		1/30/20	Site Control & TIC Term Sheet	Complete	SE site in escrow; proposing work around for cell tower lease
		1/31/20	Select Design Team	Complete	Pre-planning meeting went smoothly - Fatitle means and will be a ballousing.
		3/31/20	Sign Final TIC Lease	In progress	Entitlement path will be challenging given sequential requirements, so timelines risk is evident.
SE	Facilities	4/30/20	Design Period - Site & Buildings	-	timemes risk is evident.
		5/29/20	Go / No-Go on Site Acquisition	-	
		9/30/20	Entitlements & Permitting	At risk	
		10/1/21	Construction Period		
		2/17/20	Site Control & TIC Term Sheet	Complete	NW site docs being finalizedWorking with the Seller to
		1/31/20	Select Design Team	Complete	determine best access and timing of broader site dev activities
		2/17/20	Sign TIC Lease	Complete	 Entitlement path will be challenging given sequential requirements, so timelines risk is evident.
NW	Facilities	4/30/20	Design Period - Site & Buildings	-	timemies risk is evident.
		5/29/20	Go / No-Go on Site Acquisition	-	
		9/30/20	Entitlements & Permitting	At risk	
		10/1/21	Construction Period	-	

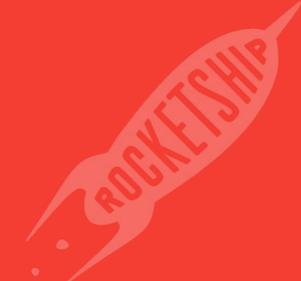
Catalytic Potential

Category			Date	<u>Milestone</u>	<u>Status</u>	<u>Update</u>
			10/14/19	EO #1 hired	Complete	Formal community meeting with 30 families
			1/15/20	Formal Community Meeting	Complete	 Around 20 1:1s so far POC launch scheduled for 2/27 400 Laurents interested in RDS from 17
Community Support	SE		2/27/20	Launch SE Parent		 400+ parents interested in RPS from ~17 tabling events and 6 information sessions 80+ meetings with grasstop leaders; plan to engage 600 stakeholders by fall 2021 across Fort Worth and Lake Worth
	NW	IW	1/14/20	Formal Community Meeting	Complete	 Formal community meeting with 15 families Interviewing for EO position (3 candidates) Community engagement is challenging due to a
	1444		3/15/20	EO #2 Hired	In progress	lack of formal institutions
			6/17/20	Launch NW POC	-	 2 informations sessions at apartments and childcare centers. 2 more scheduled for March
			9/18/19	3-person board est.	Complete	Strong, diverse local board with 5 members
Leadershi			11/15/19	RD hired	Complete	Hired SaJade as RD; extensive school and
Regional (30V.		2/28/19	Full 9-person board	At risk	district experience in our communities
Finances & Fundraisir			10/31/20	Secure written commitments for remaining fundraising gap	At risk	 NSH trip were very positive, but challenges fundraising locally as some of the larger funders aren't giving multi-year commitments. Planning to go before the CSGF board in May Contracting a strong local consulting firm on a 3-month engagement to support our efforts



APPENDIX A:

NASHVILLE



DOUBLE CLICK: MISSION ALIGNMENT

Market Structure & Theory of Change

To identify our target neighborhood for NSH3 we used an aggregate impact methodology to rank zip codes

- To capture an aggregate view of key metrics, zip codes were ranked based on a composite score, calculated by averaging five priority metrics
 - 1. **Enrollment Market Size:** 18-19 enrollment at low performing elementary schools*
 - 2. **Residency Market Size:** projected 2023 population ages 5-10
 - 3. **Competition:** % of K-5 Students in low performing elementary schools*
 - 4. Income: 2018 Median HH Income
 - **5**. **School Quality:** Average proficiency across math and ELA for *all* students
- To determine whether there is sufficient market size, we conducted an enrollment analysis of schools within a 4-mi radius
- **Secondary metrics** are being considered to understand impact
 - 1. Location of **priority schools**
 - 2. **Impact on** RNNE and RUA enrollment
 - 3. Location of district schools that are over-capacity
 - 4. **Gentrification:** 5-Year Growth in Median Income and Minority Population
 - 5. **Density:** 2018 Population density



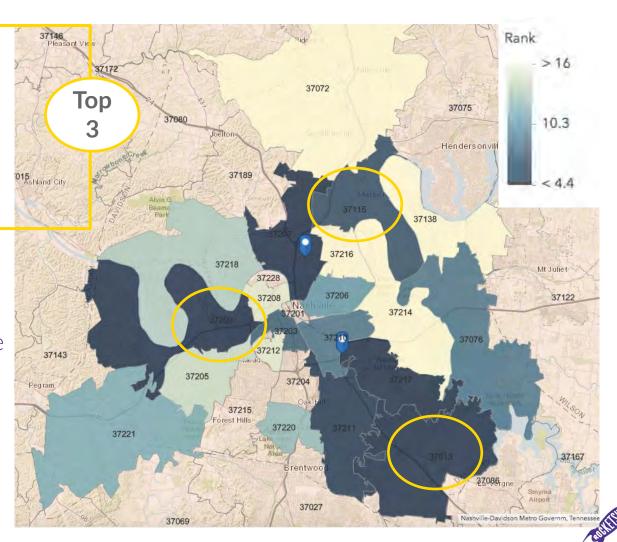
^{*} Low performing elementary school defined as a school serving any grade K through 5 that scores below the state average on TN Ready for SED students in both math and ELA

Ranking Page 54

3 zip codes emerged as top areas: Antioch, Sylvan Park, and Madison

Top Zip Codes

- 37207 RNNE
- 37013 Antioch
- 37209 Sylvan Park
- 37217 RUA
- 37211 close to RUA
- 37115 Madison
- 37203 The Gulch
- 37210 close to RUA
- 37076 Hermitage
- 37206 East Nashville



Ranking Page 55

Detail: Priority Metrics

			Core Metrics				
		Enrollment Market Size	Residency Market Size	Competition	Income	School Quality	
Zip Code	Area	18-19 enroll at low perf schools	Projected 2023 pop ages 5-10	% of K-5 students in low perf schools	2018 Median HH Income	Avg. ELA and math proficiency	
37013	Antioch	3,708	8,446	66%	\$52,143	25%	
37209	Sylvan Park	2,033	2,780	100%	\$47,008	29%	
37115	Madison	719	3,213	37%	\$39,151	22%	
37207	RNNE	1,245	3,684	67%	\$35,451	20%	
37217	RUA	1,399	2,845	52%	\$44,977	23%	



Ultimately, we selected Antioch based on 3 primary considerations:

1

Demand

Over 100 RUA families live in the Antioch and Cane Ridge clusters and commute daily through heavy traffic for up to 45 minutes. After receiving comments asking for a school in Antioch on our annual parent survey, we sent a short survey to our Antioch and Cane Ridge families to gauge interest. 97% of the responses we have received so far, have indicated they would like a Rocketship school closer to their homes, representing 57 families. We would like to better accommodate these families and be more geographically accessible by opening a school in their neighborhood.

2 Expected
Population
Growth and
Overcrowding

Projected population growth indicates that the Antioch and Cane Ridge clusters, which are currently at 90% capacity, will face serious capacity constraints within 5-7 years. By locating in this area, our hope is that we can help alleviate the risk of overcrowding and ensure students have ample room to learn.

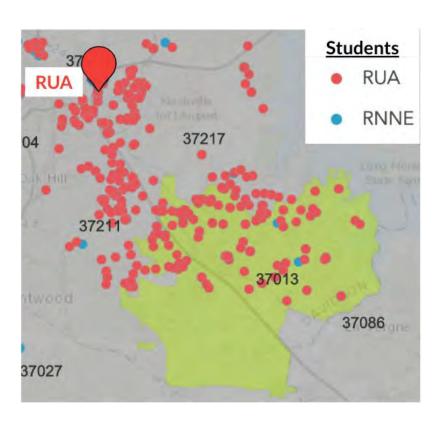
3 Opportunity to
Elevate
Academic
Performance for
All Students

We're experience serving the Antioch and Cane Ridge demographic. 41% of students are economically disadvantaged, 39% of English Learners, and 10% are students with disabilities in these clusters, compared to 59%, 40%, and 9%, respectively, at RUA. Our personalized learning model, strong EL programming, and approach to small group instruction and tutoring, uniquely positions us to serve all students as demonstrated by our success at RUA, which was designated as a "Reward School" for 2017-18.



Demand from Current RPS Families

RUA Students Traveling from the 37013 Zip Code (2018-19)



- Over ¼ of the students at our campus in South Nashville, Rocketship United Academy (RUA), currently travel by bus from the 37013 zip code, which covers the Antioch and Cane Ridge clusters. These students are traveling over 45 minutes each way to attend RUA and are calling for a Rocketship in their neighborhood.
- On a recent parent satisfaction survey, an Antioch parent left a comment in the open field section. The parent asked for RPS to open a school in Antioch.
 Curious about this comment, we drafted a short survey and sent it to our Antioch and Cane Ridge Families to gather a small sample of opinions. So far, 97% of respondents indicated they would like a Rocketship School closer to their homes, representing 57 families. These surveys confirm parent feedback we have heard anecdotally.



2 Population Growth

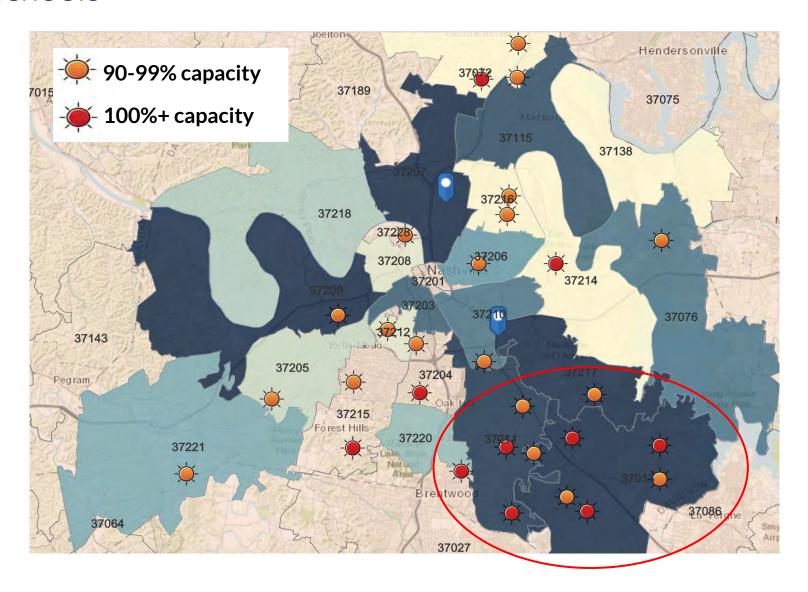
Antioch is growing at a faster rate than other areas in NSH, fueled by the growth in Asian and Hispanic populations

		Proj 5 Year	Demographic Growth Rates (CAGR)						
Zip Code	Area	Growth in Med HH Income	Total Pop	Caucasian	African American	Hispanic	Asian 4.2% 4.2%		
37013	Antioch	9%	1.6%	0.7%	1.0%	3.4%	4.2%		
37209	Sylvan Park	12%	1.6%	0.8%	1.4%	4.2%	4.2%		
37115	Madison	9%	1.0%	0.0%	0.7%	3.4%	3.6%		
37207	RNNE	9%	1.1%	0.2%	1.0%	3.7%	3.5%		
37217	RUA	13%	1.1%	-0.1%	0.7%	3.1%	3.5%		



2 Overcrowding

Antioch has the highest concentration of over-capacity schools







Elementary schools in Antioch and Cane Ridge are expected to face serious capacity constraints in 5-7 years

		18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26
	Total Capacity	4,387	4,387	4,387	4,387	4,387	4,387	4,387	4,387
Antioch	Total Enrollment	4,102	4,168	4,234	4,302	4,371	4,441	4,512	4,584
Cluster	Population Growth		1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%
	Capacity Utilization	93%	95%	97%	98%	100%	101%	103%	104%
Anna	Total Capacity	3,815	3,815	3,815	3,815	3,815	3,815	3,815	3,815
Cane Ridge	Total Enrollment	3,259	3,311	3,364	3,418	3,473	3,528	3,585	3,642
Cluster	Population Growth		1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%
Ciustei	Capacity Utilization	85%	87%	88%	90%	91%	92%	94%	95%
	Total Capacity	8,202	8,202	8,202	8,202	8,202	8,202	8,202	8,202
Total	Total Enrollment	7,361	7,479	7,598	7,720	7,844	7,969	8,097	8,226
	Population Growth		1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%
	Capacity Utilization	90%	91%	93%	94%	9896	97%	99%	100%

Sources: Metropolitan Nashville Public Schools, 2018 and ESRI, 2018.

2018-19 total enrollment from MNPS Capacity 2018-19 map. Total capacity calculated by Rocketship Public Schools based on this map. Accessed in March 2019 at:

https://static1.squarespace.com/static/57752cbed1758e541bdeef6b/t/5c112964b8a045162a0ad209/15446 28626385/MNPS_Capacity1819_day40.pdf.

Projected enrollment then calculated by Rocketship Public Schools from ESRI's 2018 Updated Demographic estimates using Census 2010 geographies for the 37013 zip code. Accessed in March 2019 at https://demographics8.arcgis.com/arcgis/rest/services/USA_Demographics_and_Boundaries_2018/MapServer



3 Academic Performance

There is the opportunity for us to elevate the academic performance for <u>all</u> students...

2017-18 TN Report Card: Key Indicators of Success & Student Demographics

		T	N Report Ca	rd		Demographi	c Data	
Cluster	School Name	Achieve- ment	Progress on Language Proficiency	Growth	Black, Hispanic, and Native Am.	Econ. Dis- advantaged	English Learners	Students with Disabilities
	J.E. Moss	0.6	3.8	0.4	81%	57%	48%	12%
	Lakeview	0	3.5	0	68%	50%	36%	16%
Antioch	Mt. View	2.1	3.8	2.7	65%	40%	29%	12%
Antioch	Smith Springs	1.1	1.9	2.2	70%	40%	20%	14%
	Thomas Edison	1	3.8	0	63%	47%	32%	9%
	UNA	1.1	3.8	3.6	64%	52%	39%	11%
	A.Z. Kelley	1.1	3.6	0	63%	35%	30%	12%
Cane	Cane Ridge Elementary	1.4	2.8	2	74%	49%	33%	8%
Ridge	Cole Elementary	2	3.9	2.2	73%	64%	50%	12%
7.72A	Henry C Maxwell	1.1	3.6	0.2	66%	43%	41%	11%
Glencliff	RUA	4	4	3.8	87%	59%	40%	9%



3 Academic Performance

...particularly SED students, Black, Hispanic, and Native American students, and English Learners

2017-18 TN Report Card:

Key Indicators of Success by Student Group

English Learners

	V-		TN Report Card						
Cluster	School Name Language				ELs				
	J.E. Moss	1	4	1	48%				
	Lakeview	0	4	0	36%				
Antioch	Mt. View	2	4	3	29%				
Antioch	Smith Springs	2 2	3	20%					
Antioch Cane Ridge	Thomas Edison	1	4	0	32%				
	UNA	2	4	ress on guage iciency 4	39%				
	A.Z. Kelly	0	4	0	30%				
Cane	Cane Ridge Elementary	3	3	3	33%				
Ridge	Cole Elementary	2	4	3	50%				
	Henry C Maxwell	2	4	0	41%				
Glencliff	RUA	4	4	4	40%				

Econ. Dis.

Black, Hispanic, and Native Am.

		IIIIC	JUIL Calu	Denio.
Cluster	School Name	Achieve- ment	Student Growth	SED
	J.E. Moss	1	0	57%
	Lakeview	0	0	50%
Antioch	Mt. View	2	2	40%
Antioch	Smith Springs	0	2	40%
	Thomas Edison	2	0	47%
	UNA	1	3	52%
	A.Z. Kelley	1	0	35%
Cane	Cane Ridge Elementary	2	1	49%
Ridge	Cole Elementary	2	2	64%
	Henry C Maxwell	1	0	43%
Glencliff	RUA	4	4	59%

Cluster	School Name	Achieve- ment	Student Growth	Black, Hispanic, and Native Am.
	J.E. Moss	1	0	81%
	Lakeview	0	0	68%
Antioch	Mt. View	3	3	65%
Antioch	Smith Springs	2	2	70%
	Thomas Edison	0	0	63%
	UNA	1	3	64%
	A.Z. Kelley	1	0	63%
Cane	Cane Ridge Elementary	1	2	74%
Ridge	Cole Elementary	2	2	73%
TANK TANK	Henry C Maxwell	1	0	66%
Glencliff	RUA	4	4	87%



DOUBLE CLICK: MISSION ALIGNMENT

Family Recruitment



We've developed a plan to ensure enrollment stability across the region

Nashville Enrollment Models

	2020-21	2021-22
RNNE	512	528
RUA	562	538
NSH3	456	496
Total	1,530	1,562

Achieving enrollment stability (above 500) at RNNE & RUA

- Efforts to maintain enrollment at RNNE will consist of continuing to build community engagement with brunches and also working with Marcomm around updating campus Google search results and reviews that currently reflects outdated information.
- RUA enrollment stability will include: focusing on current transportation routes in areas where district schools are currently over crowded and focusing east of RUA where we have the opportunity to expand transportation.

What will be different next year vs. this year at RNNE?

- Prioritize tracking withdrawals on a weekly basis with SL starting with Day 1 No Shows. Also ensure campus maintains high family engagement past Day 1-15.
- 20-21 Recruitment will not only focus on apartment complexes, but we will also focus on new residential areas around RNNE. We will target families that are financially invested in the areas around RNNE.



And identified a strategic recruitment approach to expand our reach in the Napier, Whitsitt, and Donelson areas to minimize the impact on RUA



Tabling and flyering

- Grocery stores
- local / family owned stores
- Religious centers
- Property managers
- Community events in the area
- Community centers
- Laundromats
- Sports field

Canvassing

- Residential
- Community events
- Tablets
- Grocery stores
- Religious centers
- Kids sports

Community Engagement: RPS-sponsored events

- Resident appreciation
- Tree planting
- Community service in the community
- Events that attract local families
 - Kickball
 - Soccer
 - Water balloon fight
 - Ice cream

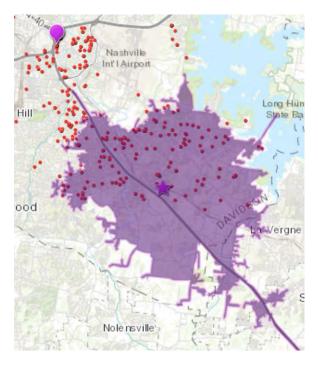
We can add ~110 students to RUA's current bus routes: Page 66

Bus Rt. 1	Bus Rt. 2	Bus Rt. 3	Bus Rt. 4	Bus Rt. 5	Bus Rt. 6
Focus Route	Focus Route	Not a Focus Route	Not a Focus Route	Focus Route	Not a Focus Route
15 Avail. Spaces	35 Avail. Spaces	0 Avail. Spaces	8 Avail. Spaces	60 Avail. Spaces	25 Avail. Spaces
			©©©©© ©©©		
		Recommended A	pproaches, By Route:		
- Grow stop between WoodBridge and Hawthorne complexes, which only has 4 students currently - Both complexes have over 200 units; ~40 potential new students. - Remove a cross-street stop in order to add stop at Gazebo Apartments. ~15 potential new students.	- Move several stops to another route so we can travel farther east of RUA, towards Donelson area. - Grow existing stops near Glenview Elem., ~55 potential new students. - Add stops near Timberlake Condos, Lakeford Dr & East Lake Dr, Quail Valley Rd & East Lake Dr to reach ~40 potential new students.	- This route is on the border of South Nashville & Antioch; the area is densely populated Last resort option: this area could do transportation for RUA and NSH3	- This route runs through NE Antioch. - For 2020-21 recruitment, this will not be an area of focus, though we will connect with families through a few strategic touchpoints for NSH3 awareness-building.	- Opportunity to grow Route time capacity to focus in 5 targeted areas in / around Whitsitt to reach ~65 potential new students. - Target areas: Whitsett Creek Apartment, Maple Creek Apartments,	- This route runs by both potential NSH3 facilities There will not be any direct focus for RUA recruitment in this area for 2020-21.

Our enrollment models conservatively assume a negative net impact on RUA of 16 students

NSH3

K-2 RUA Students Who Live Within a 10min drive of NSH3



Sensitivity Analysis: Anticipated Impact on RUA

	% I		Share Ca Areas fo	ptured r RUA	of	K-4 Enro Target Schools
% who	1	2%	4%	6%	8%	1387
	25%	8	35	63	91	
transfer	50%	-12	15	43	71	
transier	75%	-32	-5	23	51	
	100%	-52	-25	3	31	
K-2 RUA stds w/in 10mi of	80				rvative ge net	-16

Target Areas for RUA Recruitment

impact =

School	Grades	Total Enroll	K-4 Enroll	Capacity	SED	GS Score	Math Prof.	ELA Prof.	TVAAS Composite	% AA	% L
John B. Whitsitt Elementary	K-8	430	392	91%	50%	2	19	20	4	42%	28%
Napier Elementary	P3-4	318	267	62%	93%	Unrated	**	**	5	90%	6%
Hickman Elementary	P3-4	495	451	84%	45%	2	22	32	1	41%	16%
Fall-Hamilton Elementary	P3-4	333	277	88%	52%	2	24	24	1	65%	20%
Total/Weighted Avg		1576	1387	81%	58%	2	22	26	3	56%	18%



CSGF analysis supports our belief that the market is Page 68 large enough to support both RUA and NSH3

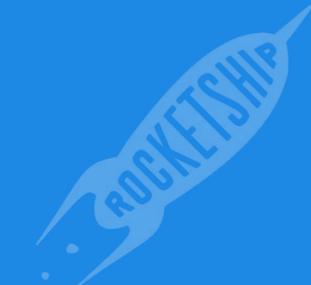
Summary of Enrollment Viability Factors for Rocketship

	Strong Condition for Enrollment Viability	Neutral Condition for Enrollment Viability	Unfavorable for Enrollment Viability
Area Enrollment Size	Large student age population in targeted grades	Moderate student age population in targeted grades	Smaller student age population in targeted grades
Area Enrollment Growth	Positive growth in entry grades + younger grades	Flat growth across targeted grades and/or feeders	Declining enrollment in targeted grades or feeders
Area Demographics	Close alignment with the school's desired student pop.	Mixed alignment with targeted pop. or mixed trending	Poor alignment or trending away from targeted pop.
MNPS Avg Enrollment Size	High average grade sizes to reduce recruiting concerns of a new charter opening nearby	Average grade sizes that may cause some counter-recruiting from MNPS schools	Lower average grade sizes in similar-grade schools, which may create public challenges or counter-recruiting
MNPS Capacity	MNPS at or close to capacity, limiting their ability to serve additional students, or reducing counter-recruiting	MNPS at moderate rates of capacity, neither in need of additional capacity or risk of consolidation	MNPS at lower rates of capacity causing recruiting risks, though down the road could support consolidation
Charter Market Share	Lower market share in the area compared with other parts of the city; Market share that is consistently increasing as schools phase-in	Charter market share near the city average and still showing growth as other charter schools are phasing in grades	Charter market share is already high compared to other areas plus it is showing limited ability to further increase, suggesting there is saturation, particularly of similar school models
Competition	Nearby schools are not viewed as high quality, reducing barriers to choice	Nearby schools have mixed quality and feeder pattern identity, complicating choice	Nearby schools are seen as high quality or have a strong feeder pattern identity

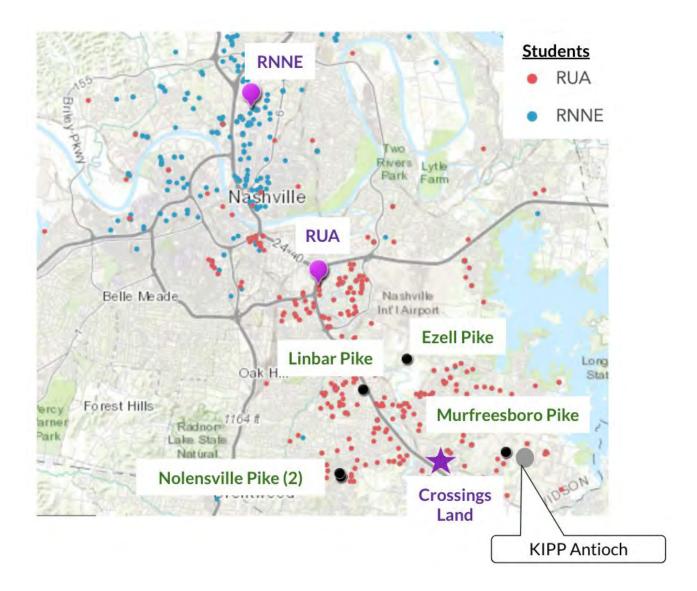


DOUBLE CLICK: SCALE OF IMPACT

Facilities



We considered 6 different sites for NSH3 in Southeast Nashville





Crossings Land, which lies in the heart of our target 37013 zip code, emerged as our top choice

	(5400 Mt. View Road) Murfreesboro Pike Nolensville Pike Nolensville Pike Total HH 40,553 34,219 46,875 44 Total Population 109,140 89,364 118,928 112 Annual Pop Growth 1.48 1.53 1.51 1.53 Density 1,690 1,581 2,210 2 Kids 5-10 9,807 7,742 10,461 9 Median HH Income \$ 54,411 \$ 56,598 \$ 61,084 \$ 61 % Latino 21% 16% 20% 20% % Af-Am 33% 38% 19% 18% Addressable Implied Mkt Share 8% 9% 10% 10%		5836 Nolensville Pike	5040 Linbar Drive	475 Ezell Pike		
	Total HH	40,553	34,219	46,875	44,151	39,385	41,135
	Total Population	109,140	89,364	118,928	112,553	104,026	111,178
	Annual Pop Growth	1.48	1.53	1.51	1.53	0.92	1.01
Residency	Density	1,690	1,581	2,210	2,050	2,819	2,416
Analysis	Kids 5-10	9,807	7,742	10,461	9,915	9,363	9,528
	Median HH Income	\$ 54,411	\$ 56,598	\$ 61,084	\$ 61,772	\$ 48,817	\$ 49,848
	% Latino	21%	16%	20%	20%	29%	25%
	% Af-Am	33%	38%	19%	18%	21%	26%
	Addressable	7454	6157	7112	7112	9168	6866
	Implied Mkt Share	8%	9%	10%	10%	7%	9%
	Average Nearby School Capacity	88%	104%	94%	94%	115%	92%
	ELA Proficiency	19.3	19.4	25.8	25.8	21.5	18.4
Enrollment	Math Proficiency	22.2	35.7	27.6	27.6	24.7	23.0
Analysis	% SED	37%	34%	41%	41%	45%	49%
	% Latino	39%	34%	42%	42%	50%	55%
	% Af-Am	30%	34%	19%	19%	19%	20%
	# of Current K-2 RUA Students in 4-Mile Radius	124	79	90	90	187	214
Comments		Only site located in target zip code (37013)	Only 0.6mi from new KIPP campus; price high at ~\$12 psf	Sale went through (in escrow when considered)	Located in Overton Cluster (not Antioch or Cane Ridge)	Too close to RUA (<4mi)	Too close to RUA (<4mi) and airport; may be partially in flood zone



DOUBLE CLICK: ENROLL ANALYSIS

The 8% market share we will need to achieve on Crossings Land is comfortably below our 12% threshold

Distance (mi)	School	Туре	Designation	Grades	Total Enroll	K-4 Enroll	Capacity	SED	GS Score	Math Prof.	ELA Prof.	TVAAS Composite	% AA	% L
1.66	Cane Ridge Elementary	District		K-4	573	490	74%	39%	2	22.3	20.1	3	49%	21%
1.78	KIPP Antioch College Prep			K-8	828	460							42%	28%
1.78	A. Z. Kelley Elementary	District		P3-4	847	807	101%	35%	6	34.2	30	1	36%	27%
1.81	Henry C Maxwell Elementary	District		P3-4	600	546	90%	38%	3	24.3	21.3	1	20%	42%
2.05	J.E. Moss Elementary	District		P3-4	776	740	101%	44%	2	17.7	14.5	1	15%	66%
2.36	Mt. View Elementary	District		K-5	691	636	93%	36%	2	27.5	24	4	38%	27%
2.51	Lakeview Elementary	District		K-4	575	513	89%	45%	3	16.8	18.2	1	30%	38%
2.67	Thomas A. Edison Elementary	District		P3-4	738	703	110%	42%	3	17.2	22.6	1	37%	26%
3.09	Cole Elementary	District		P4-4	747	669	95%	52%	2	23.4	20.9	3	10%	62%
3.43	Una Elementary	District		P4-4	754	714	96%	41%	3	35.7	20.1	5	31%	33%
3.83	Smith Springs Elementary School	District		P3-4	628	548	76%	32%	-	26	25.6	3	38%	27%
3.97	Haywood Elementary	District		P3-4	676	628	86%	48%	2	22.5	17.7	3	9%	63%
	Total/Weighted Av	ıg.			8433	7454	92%	37%	2.4	22.2	19.4	2.1	30%	39%
	Implied Mkt Share 576 student	s)				8%								

Reference:

RNNE's implied market share is ~12% RUA's implied market share is ~8%



Test Fit - Nash3 Crossings Land

- Site is slightly larger than other TN campuses.
- Buildings are assumed to be similar in size.
- Car and bus queueing TBD, but sufficient area to make upgrades over prior campus designs.
- Outdoor area similar to other TN campuses.
- Parking area larger.





Facilities

Key Risk

- Predictability for the timeline for entitlements and start of construction
 - Mitigating Factors: Support from Joy Styles, moving forward with Turner and Launchpad, at risk, prior to execution of the formal Lease. Additionally, Ms. Styles will be supporting us a the community meeting on Feb 27

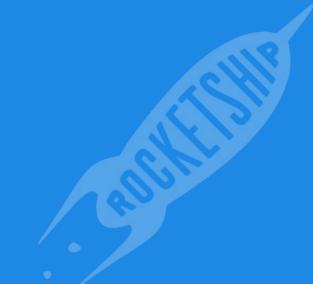
Updates

- Entitlement pre-planning application filed 1/29
- Design team in place; on-site meetings to review preliminary design on Mar 5
- Increased Capacity in Place for RE Team
 - RPS Director, RE Development, Cameron MacKellar will be point on this project



DOUBLE CLICK: SCALE OF IMPACT

Talent



We're looking to hire 5 founding school leaders and 2 founding teachers for NSH3 and already have strong interest from internal transfers (4 SLs and 32 teachers)

	NSH3	
Role	Timeline for Selection	Staffing Composition
Principals (1)	Selection - Winter 2020	Internal
OM (1)	Nov-Jan 2020	
APs (2)		
BOM (1)	Nov-Jan 2020	
Teachers (12 in Y1)		1-3 internal transfers

SCHOOL LEADER INT 21-22 OPENIN	
	NSH3
Principals	
Assistant Principals	2
OMs	1
BOMs	1
Total	4

OPENINGS	IN 21-22
	NSH3
Bay Area	11
Nashville	17
Wisconsin	2
DC	2
Total	32

DOUBLE CLICK: CATALYTIC POTENTIAL

Finances & Fundraising

Nashville 3 - Projected School Level Financials

NSH3 Assumptions and	Financials			Feb	2010			
	Feb M FY20-21	lodel FY21-22		Total Phila	nthropy (\$000)	0	1,500	
RUA	562	513		Mr. William St. Committee St.	eak even, FY23		50	
RNNE	508	528			Deferrals to Fy		600	
NSH3	0	456		A STATE OF THE STA	Repaid to FY2	The State of the S	-450	
Total	1070	1497						
NSH3								
		2020)/21	2021/22	2022/23	2023/24	2024/25	2025/26
\$)		Yea	r 0	Year 1	Year 2	Year 3	Year 4	Year 5
NSH3						-		
Financial Summary								
Grades			K-4	K-4	K-4	K-4	K-4	K-4
Enrollment			-	456	496	536	536	536
Revenue								
Public Revenues		51	151,003	\$5,236,060	\$5,233,083	\$5,655,106	\$5,715,914	\$5,776,721
Philanthropy			-	-	-	-		-
Other			-	14,592	15,872	17,152	17,152	10,720
Total Revenue		1	151,003	5,250,652	5,248,955	5,672,258	5,733,066	5,787,441
Expenses								
Compensation		1.3	151,003	2,027,474	2,148,014	2,155,314	2,198,993	2,198,993
Other				1,779,959	1,573,920	1,630,861	1,650,040	1,641,130
Management			7	701,851	763,428	824,994	833,567	842,140
Facilities			-	910,000	910,000	910,000	650,000	650,000
Total Expenses			151,003	5,419,295	5,395,362	5,521,169	5,342,600	5,332,262
Inc in Net Assets	No. No. o		+	-\$168,642	-\$146,407	\$151,089	\$390,466	\$455,179
Cumulative Inc in No	et Assets (W/O IS	SE)	+	-\$168,642	-\$315,049	-\$163,960	\$226,505	\$681,684
CINA WITH ISE LOSS		\$-		-\$451,547	-\$464,921	-\$153,626	\$151,560	\$211,953

The region will reach sustainability in FY24, but will require \$1.5M in fundraising from FY21-23

•		2019/20 2020/21 2021/22 2022/23 2023/24 2 2 3 3 3 1,066 1,070 1,522 1,592 1,650 250 750 500 250 750 500 412,219 12,667 18,452 18,699 18,846 11,992 12,026 17,905 18,021 18,211 227 641 547 678 635 891 796 955 974 984 -316 -219 -142 -118 -97 -411 -897 -1,238 -1,290 -1,303 12,795 13,245 19,266 19,555 19,733 12,884 12,822 18,860 18,995 19,195 -89 422 405 560 538 -55 422 405 560 538 -57 1,229 1,735 2,162 2,533				
Nashville Region						
	P	lan not forecast				
(\$ in Thousands)	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24
Total Schools	2	2	2	3	3	3
Enrollment	1,007	1,066	1,070	1,522	1,592	1,650
General						
RSED-NSH General Philant	hropy		250	750	500	
RSED-NSH						
Revenues	12,682	12,219	12,667	18,452	18,699	18,846
Expenses	12,083	11,992	12,026	17,905	18,021	18,211
Change in Net Assets (CINA)	599	227	641	547	678	635
Regional NeST						
Management Fee Revenue	542	575	577	813	857	887
Expenses	1,055	891	796	955	974	984
CINA	-513	-316	-219	-142	-118	-97
EOP Cash Balance	72	-411	-897	-1,238	-1,290	-1,303
REGION						
Revenue	13,224	12,795	13,245	19,266	19,555	19,733
Expense	13,138	12,884	12,822	18,860	18,995	19,195
CINA	86	-89	422	405	560	538
Adj. CINA	-531	-55	422	405	560	538
EOP Cash Balance	729	707	1,229	1,735	2,162	2,533
% Reserves	6%	5%	10%	9%	11%	13%
YOY Growth NEST	-24%	4.50%	5%	20%	2%	1%

To meet the \$1.5M fundraising need, we have developed a prospect list and set key milestones through 2023

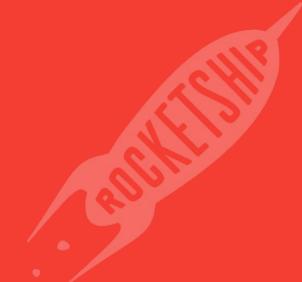
- Developed a funder prospect list that the NSH board will align on outreach and cultivation strategies during their next meeting. Brittany Kinser scheduling one on one meetings with board members to develop individualized board member development plans.
- Favorable conversations with the Scarlett Foundation with potential to receive invite to apply for funding on Feb. 25th.
- Potential for CSGF FY21/22 support ~\$600/seat
- Kristarae Flores (National Development Director) and Brittany Kinser working to analyze pipeline potential and develop pathway to \$1.5M over the next few months.
- Aggressive goal in FY21 to galvanize folks around "newness" of school opening - also provides cushion if fundraising slows after first year.

Date	Milestone
June 30, 2021	\$750K raised
June 30, 2022	\$500K raised
June 30, 2023	\$250K raised

COLLEGE

APPENDIX B:

TEXAS



DOUBLE CLICK: MISSION ALIGNMENT

Market Structure & Theory of Change

To identify our target neighborhoods for our first two schools in Fort Worth, we used an aggregate impact methodology to rank zip codes

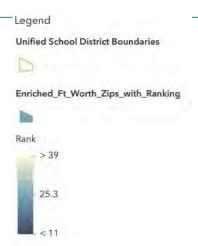
- To capture an **aggregate view of key metrics**, zip codes were ranked based on a **composite score**, calculated by averaging **four priority metrics**
 - 1. Size of Student Population: projected 2023 population ages 5-10
 - 2. Access: % of K-5 Students in low performing elementary schools
 - 3. Income: 2018 Median HH Income
 - **4. School Quality:** Average proficiency across math and ELA for *all* students
- Secondary metrics were analyzed to understand impact
 - 1. **Gentrification:** 5-Year growth in median income and minority population
 - **2**. **Density:** 2018 population density

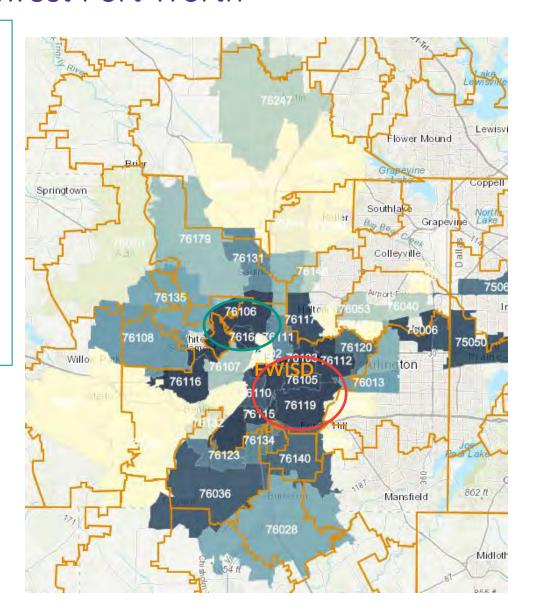
Ranking Page 84

Two areas of interest emerged for our first two schools: Southeast and Northwest Fort Worth

Top 10 Zip Codes

- 76119 FWISD
- 76105 FWISD
- 76112 FWISD
- 76106 FWISD, LWISD, EMSISD
- 76115 FWISD
- 76104 FWISD
- 76133 FWISD
- 76164 FWISD
- 76116 FWISD
- 76103 FWISD







Ranking Page 85

Detail: Top Zip Codes

				ENROL	LMENTA	NALYSIS				R	ESIDENCY	ANALYSIS		
		AREA	Perform	nance	Demographics			Pop Size			Incon	ne	Demo	graphics
Rank	Zip Code	District(s)	% Meet Gra	Math	% Econ Dis.	% Hispanic / Latinx	% Black / African American	Pop Growth	2023 Pop Age 5-10		edian HH ncome	% HH Below Poverty	% Hispanic / Latinx	% Black / African American
1	76119	FWISD	26%	27%	87%	52%	38%	1.2%	4,906	\$	32,658	28%	43%	44%
2	76105	FWISD	23%	27%	89%	67%	29%	1.0%	2,939	\$	28,602	37%	55%	40%
3	76112	FWISD	24%	21%	86%	37%	54%	0.9%	3,781	\$	42,566	22%	24%	49%
4	76106	FWISD, LWISD, EMSISD	32%	35%	92%	92%	4%	0.8%	4,481	\$	38,267	26%	84%	6%
5	76115	FWISD	29%	26%	93%	86%	8%	1.1%	2,682	\$	34,645	25%	78%	8%
6	76104	FWISD	29%	33%	88%	43%	49%	2.1%	2,023	\$	22,339	33%	38%	47%
7	76133	FWISD	33%	33%	75%	44%	33%	0.8%	4,595	\$	54,170	15%	34%	24%
8	76164	FWISD	32%	24%	92%	97%	1%	0.9%	1,981	\$	39,066	28%	94%	1%
9	76116	FWISD	37%	34%	70%	50%	20%	1.0%	4,297	\$	45,380	18%	31%	13%
10	76103	FWISD	26%	28%	91%	74%	20%	0.6%	1,466	\$	42,206	23%	49%	22%



Detail Page 86

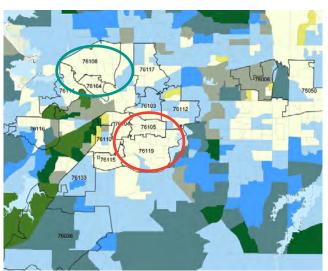
Income & Education Spending

Median income and total education spending is low in target neighborhoods.

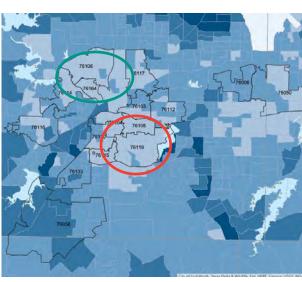
2018 Median HH Income

76106
76117
76106
76110
76110
76110
76110
76110
76110

2018 Median Home Value & Income



2018 Education Spending



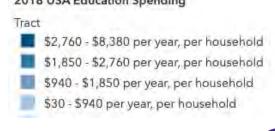
2018 USA Median Household Income



Median Home Value and Income - Tract



2018 USA Education Spending

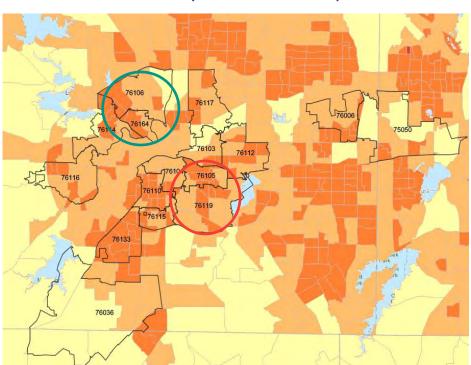


Detail Page 87

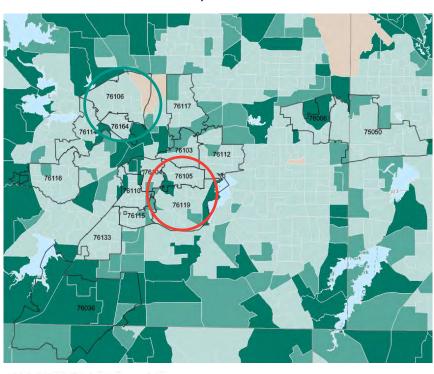
Density & Pop Growth

Target neighborhoods are located in high-density areas where the population is expected to remain relatively flat.

2018 Population Density



2018-23 Population Growth



2018 USA Population Density

Tract 116,000 - 618,125 people per sq mi 22,000 - 116,000 people per sq mi 4,000 - 22,000 people per sq mi 1,000 - 4,000 people per sq mi 0 - 1,000 people per sq mi

2018-2023 USA Population Growth





Detail Page 88

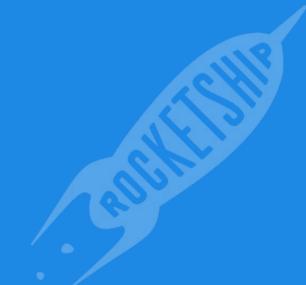
Gentrification and Demographic Shifts

		AREA	Med HH	Dem G	rowth Rt	(CAGR)
Rank	Zip Code	District(s)	Income CAGR	Total Pop	Hispanic	African American
1	76119	FWISD	2.1%	1.2%	1.6%	1.4%
2	76105	FWISD	1.9%	1.0%	1.1%	1.2%
3	76112	FWISD	2.1%	0.9%	1.9%	1.5%
4	76106	FWISD, LWISD, EMSISD	1.9%	0.8%	1.1%	1.4%
5	76115	FWISD	1.7%	1.1%	1.6%	1.2%
6	76104	FWISD	3.1%	2.1%	2.7%	1.9%
7	76133	FWISD	1.6%	0.8%	2.2%	2.0%
8	76164	FWISD	1.7%	0.9%	1.0%	0.9%
9	76116	FWISD	2.4%	1.0%	2.9%	2.6%
10	76103	FWISD	2.1%	0.6%	1.5%	1.5%

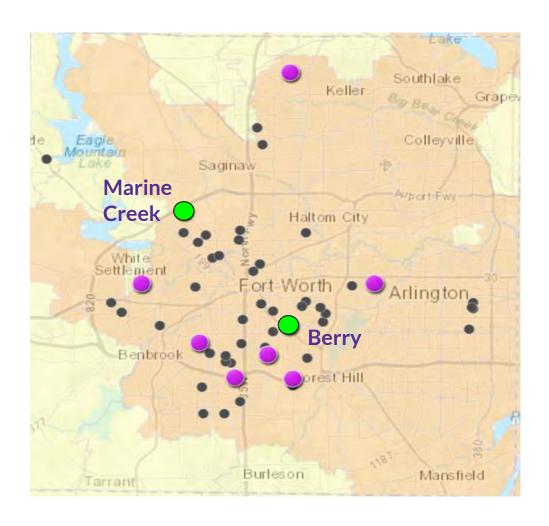


DOUBLE CLICK: SCALE OF IMPACT

Facilities



We identified Berry and Marine Creek as our top choices of facilities based on their locations within our target neighborhoods and needs analysis



Southeast Page 91

8 out of the 21 elementary schools located within 3mi of the Berry site received a rating of "D" or "F" in 2019

Dist.	Elementary School Name	Grad	District	Ove	rall	# Years Improve	Stud	4.000	Sch Prog		Closin		Econ. Disadv.	ELs	SPED	At- Risk	Af- Am	Hisp.
(mi)		es		Rating	Score	ment Required	Rating	Score	Rating	Score	Rating	Score	%	%	%	%	%	%
PRIM	ARY ATTENDANCE BOUNDA	RY																
0.3	T A SIMS EL	PK-5	FORT WORTH ISD	C	75		D	60	C	75	C	75	98	60	10	81	10	87
0.6	UPLIFT MIGHTY SCHOOL	K-5	UPLIFT EDUCATION	В	84		C	70	В	88	C	76	90	43	6	67	28	68
0.7	CHRISTENE C MOSS EL	PK-5	FORT WORTH ISD	D	68		D	60	D	69	D	67	96	26	7	53	57	40
0.8	MITCHELL BOULEVARD EL	EE-5	FORT WORTH ISD	C	72		F	56	C	72	C	72	96	28	8	61	58	36
0.8	OAKLAWN EL	PK-5	FORT WORTH ISD	C	74	1.	F	59	С	75	C	70	98	62	10	81	13	85
1.3	A M PATE EL	PK-5	FORT WORTH ISD	C	73	1.	F	52	C	75	D	68	98	31	6	61	73	23
1.3	UPLIFT MERIDIAN SCHOOL	PK-5	UPLIFT EDUCATION	D	66		F	57	D	67	D	64	90	37	8	58	28	67
1.7	GLEN PARK EL	PK-5	FORT WORTH ISD	В	84		C	73	В	85	В	82	96	67	8	77	6	91
1.9	MAUDE I LOGAN EL	PK-5	FORT WORTH ISD	C	74		F	56	С	75	C	72	98	23	7	59	61	34
1.9	SAGAMORE HILL EL	EE-5	FORT WORTH ISD	D	62	1	D	62	D	69	F	47	93	64	6	82	13	83
2	EDWARD BRISCOE EL	PK-5	FORT WORTH ISD	D	69		F	59	C	70	D	67	97	31	7	60	66	21
2.2	SUNRISE - MCMILLAN EL	PK-5	FORT WORTH ISD	F	55	1	F	52	F	54	F	58	98	26	7	55	56	39
2.3	CARROLL PEAK EL	EE-5	FORT WORTH ISD	D	62	1	F	57	D	60	D	66	95	40	5	64	42	51
2.3	CLIFFORD DAVIS EL	PK-5	FORT WORTH ISD	D	67		F	59	D	67	D	67	97	68	2	85	40	20
2.3	MEADOWBROOK EL	PK-5	FORT WORTH ISD	В	81		C	74	В	83	C	77	95	56	10	77	13	78
2.3	UPLIFT ASCEND	K-6	UPLIFT EDUCATION	C	78	A.	C	74	В	82	C	70	88	33	7	60	40	54
2.5	HARLEAN BEAL EL	PK-5	FORT WORTH ISD	F	59	1	F	56	F	58	D	65	93	45	8	68	34	61
2.5	MORNINGSIDE EL	PK-5	FORT WORTH ISD	C	71	1	F	58	С	70	C	72	91	34	9	62	44	48
2.5	W M GREEN EL	EE-5	FORT WORTH ISD	C	77		D	65	С	77	C	76	96	43	9	67	30	61
2.7	MAUDRIE WALTON EL	PK-5	FORT WORTH ISD	C	73	1	F	56	С	74	C	71	97	21	12	65	69	28
3	WORTH HEIGHTS EL	EE-5	FORT WORTH ISD	В	86	I.	C	77	В	86	В	86	95	57	10	77	1	96
	Total			C	72		D	62	C	73	C	70	95%	45%	8%	69%	34%	58%
	% D-F			38%			76%		33%		43%		WE	IGHT	ED DEN	MOGRA	APHIC	5

We will need to achieve a 9% share of the addressable market to fully enroll 694 PK-5 students, which is below our 12% threshold

Northwest Page 92

The Marine Creek site is located in the attendance zone for Marine Creek Elementary, which received a rating of "F" or "Improvement Required" for the last 3 years

Dist.	Elementary School Name	Grad	District		Overall Rating		Student Achievement		School Progress		Closing the Gaps	
(mi)		es		Rating	Score	ment Required	Rating	Score	Rating	Score	Rating	Score
PRIMA	ARY ATTENDANCE BOUNDA	RY										
1.1	MARILYN MILLER EL	PK- 4	LAKE WORTH ISD	F	58	2	F	50	F	57	D	61
1.5	DOLORES HUERTA EL	PK- 5	FORT WORTH ISD	C	74		D	64	C	75	C	72
1.5	MARINE CREEK EL	PK- 4	LAKE WORTH ISD	F	49	3	F	49	F	50	F	48
1.5	W J TURNER EL	PK- 5	FORT WORTH ISD	C	74	CF-	D	64	C	77	D	68
1.7	JOY JAMES EL	EE-5	CASTLEBERRY ISD	C	74	- 1-	D	67	C	74	С	74
1.9	KIRKPATRICK EL	PK- 5	FORT WORTH ISD	C	73	- 1-	D	64	C	72	С	74
2.2	WASHINGTON HEIGHTS EL	PK- 5	FORT WORTH ISD	В	81	- 1-	C	74	В	83	С	76
2.3	SAM ROSEN EL	EE-5	FORT WORTH ISD	C	78	- 1-	D	62	C	79	С	76
2.6	HELBING EL	EE-5	FORT WORTH ISD	C	73	- 1	D	67	C	74	D	69
3	MOORE M H EL	PK- 5	FORT WORTH ISD	C	74		D	69	C	76	D	68
	TOTAL			C	71		D	63	C	72	D	69
	%D-F			20%			90%		20%		50%	

Econ. Disadv.	ELs	SPED	At- Risk	Af- Am	Hips
%	%	%	%	%	%
85	51	7	84	5	85
97	59	13	79	1	97
84	8	14	58	32	30
97	61	9	79	1	96
89	43	19	78	1	85
98	75	8	85	14	76
97	54	14	73	8	90
94	63	7	81	1	97
92	64	11	82	0	99
94	52	10	73	2	94
92%	52%	11%	77%	6%	85%

	%D-F			17%		0%		33%		33%	
	TOTAL			C	77	C	77	C	75	C	75
3	ILTEXAS SAGINAW EL	K-5	INTERNATIONAL LEAD	C	70	C	71	D	62	D	66
3	DOZIER EL	K-5	EAGLE MT-SAGINAW	C	77	C	77	C	77	C	77
2.6	SAGINAW EL	K-5	EAGLE MT-SAGINAW	В	82	C	76	В	82	В	81
2.3	PARKVIEW EL	K-5	KELLER ISD	D	67	C	71	D	69	F	59
2	GREENFIELD EL	K-5	EAGLE MT-SAGINAW	В	89	В	89	В	85	В	89
1.5	REMINGTON POINT EL	K-5	EAGLE MT-SAGINAW	C	76	C	77	C	77	C	75

53%	16%	9%	45%	12%	45%
52	20	5	63	14	54
53	33	9	57	13	55
61	4	14	42	4	46
61	18	16	40	14	41
43	5	6	27	7	35
54	8	10	31	16	38

WEIGHTED DEMOGRAPHICS 85% 44% 10% 71% 7% 77%

We will need to achieve a 11% share of the addressable market to fully enroll 694 PK-5 students, which is below our 12% threshold



Test Fit - TX 1 Berry St.

- Buildings are assumed to be similar in size to TN.
- Car and bus queueing will be more important on this one.
- Outdoor area similar to TN campuses.
- Gym will need to serve as Storm Shelter.
- Parking area larger than TN.



Test Fit - TX 2 Marine Creek Pkwy

- Will be part of a larger business park with shared roadway.
- Buildings are assumed to be similar in size to TN.
- Car and bus queueing will be more important on this one.
- Outdoor area similar to TN campuses.
- Gym will need to serve as Storm Shelter.
- Parking area larger than
 TN.



Facilities

Key Risk

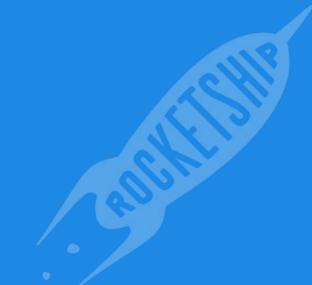
- Entitlement path will be challenging given sequential requirements so timeline risk is evident
- Charter vote not until September, necessitating us to begin investing prior to securing the charter

Updates

- SE: Meeting with the Planning Commission went smoothly
- Design team in place
- Increased Capacity in Place for RE Team
 - RPS Director, RE Development, Cameron MacKellar will be point on this project

DOUBLE CLICK: SCALE OF IMPACT

Talent



We're looking to hire 12 founding school leaders and 26 founding teachers for and already have strong interest from internal transfers (13 SLs and 41 teachers)

Fort Worth & Tarrant County								
Role	Timeline for Selection	Staffing Composition						
Principals (2)	Selection - Winter 2020	Internal most likely, external possible						
OMs (2)								
APs (6) 3 per school		1 internal 1 recruit in 19-20, train with RPS for year of 20-21 1 external hire in 21-22						
BOMs (2)								
Teachers (26 in Y1)		1-3 per school internal transfer (some with TX experience)						

SCHOOL LEADER INTEREST IN 21-22 OPENINGS					
	Fort Worth &				
	Tarrant County				
Principals	1				
Assistant Principals	4				
OMs	4				
BOMs	4				
Total	13				

TEACHER INTEREST IN 21-22 OPENINGS					
	Fort Worth &				
	Tarrant County				
Bay Area	27				
Nashville	6				
Wisconsin	3				
DC	5				
Total	41				

Principal Profile Options

Pathway A (more likely)

Internal Hire

- Current Rocketship principal or experienced AP
- Relocates to TX sometime during 2020-21 school year (timeline still being discussed)
- Application and interview process beginning Dec-Jan of this year

Pathway B (also possible)

External Hire

- Ideally from TX
- Experienced principal
- Joins network as "Principal Fellow" by summer 2020 within plan to open one of the first 2 schools
- Spends fall 2020 in one of our regions to learn model before returning to FW in January 2021
- Advertising this pathway also opens the door to AP candidates
- Posting starting November 2019

Takeaways regarding Fort Worth Talent Landscape

Bilingual Educators are critical and scarce

- Hard to staff position
- Our schools require up to 7-8 bilingual educators
- Will require special effort and initiatives to hire for these positions (e.g. signing bonus, program partnerships)

Hiring qualified and diverse staff in FW is challenging, but promising partners are beginning to come to FW

- Most FW school systems have an older workforce that does not reflect local demographics
- School systems struggle to attract younger more diverse talent to city (Dallas has more success in this area)
- Several pipeline programs are present and working at this

Charter competition for talent in FW is relatively low and career advancement for younger educators is lacking

- Most districts in FW are more traditional with longer pathway to leadership
- Local talent already in region including FW TFA corps members may find opportunity for advancement to leadership compelling

Credential requirements for gen ed teachers are low and many intern programs exist

- Programs offering intern credentials to year 1 educators are plentiful but many are low quality
- Many TX CMOs
 have opted to run
 their own
 credentialing
 programs and state
 approval for this is
 significantly easier
 than in CA

Exploring Partnerships with Promising Talent Pipelines

Organization	Description				
TFA Dallas Fort Worth	1,300 corps members and alums in DFW FW started in 2011, 10 years in Dallas Ft Worth 30% of total CMs and alums				
DFW Urban Teachers	Residency Program Same program we partner with in DC				
Teaching Trust	Teacher and school leader development programs				
Relay	Residency Program Recent expansion from just Dallas to Fort Worth				
Dallas Teacher Residency - growing into FW	Residency Program Recent expansion from just Dallas to Fort Worth and Tarrant County				
TX Wesleyan teacher ed program	Traditional teacher ed program Noted for bilingual teacher education and potentially more reform-oriented				
U of N TX at Dallas School of Ed	Offering new programming with focus on urban education				
UT Austin	Very large school of education One of largest feeders to TFA nationally				

DOUBLE CLICK: CATALYTIC POTENTIAL

Finances & Fundraising

Financial Plan Workbook Summary (Region)

Start-Up

REV	ENUE
	Total

Total State Revenue

Total Federal Revenue

Total Local and Other Revenue

TOTAL REVENUE

EXPENSES

PERSONNEL, PAYROLL TAXES, AND BENEFITS EXPENSES

Total Administrative Staff Personnel Costs

Total Instructional Personnel Costs

Total Non-Instructional Personnel Costs

Total Payroll Taxes and Benefits

TOTAL PERSONNEL, PAYROLL TAXES, AND BENEFITS EXPENSES

NON-PAYROLL RELATED EXPENSES

Total Contracted Services

Total School Operations

Total Facilities Operations and Maintenance

Reserves / Contingencies

TOTAL NON-PAYROLL RELATED EXPENSES

TOTAL EXPENSES

NET OPERATING INCOME (before depreciation)

STUDENT ENROLLMENT

Projected Student Enrollment

Revenue Per Pupil

Expenses Per Pupil

Year 0 2021		Year 1 2022		Year 2 2023		Year 3 2024		Year 4 2025		Year 5 2026	
		\$	6,935,534	\$	12,275,894	\$	18,291,083	\$	21,949,299	\$	23,924,736
		\$	1,811,000	\$	2,001,479	\$	2,501,848	\$	2,626,941	\$	2,758,288
\$	945,000	\$	3,200,000	\$	4,480,000	\$	4,928,000	\$	4,188,800	\$	3,979,360
\$	945,000	\$	11,946,534	\$	18,757,373	\$	25,720,931	\$	28,765,040	\$	30,662,384
\$	447,200	\$	1,232,900	\$	1,738,692	\$	2,180,991	\$	2,224,610	\$	2,269,103
\$	- 53	\$	2,749,000	\$	4,732,800	\$	6,835,428	\$	8,110,813	\$	8,866,202
\$	100,000	\$	393,000	\$	550,290	\$	713,714	\$	727,989	\$	742,548
\$	138,879	\$	1,101,162	\$	1,767,383	\$	2,449,074	\$	2,784,661	\$	2,989,656
\$	686,079	\$	5,476,062	\$	8,789,165	\$	12,179,207	\$	13,848,073	\$	14,867,508
							AND THE RESERVE OF TH		25.07.000.000.000		The Section Co.
\$	30,000	\$	1,391,400	\$	2,730,528	\$	4,236,487	\$	5,134,016	\$	5,614,936
\$	127,000	\$	2,320,964	\$	3,148,830	\$	4,025,271	\$	4,293,728	\$	4,593,632
\$	-	\$	2,168,043	\$	3,278,408	\$	4,322,750	\$	4,218,078	\$	4,182,153
\$	-	\$	450,000	\$	675,000	\$	877,500	\$	1,140,750	\$	1,311,863
\$	157,000	\$	6,330,407	\$	9,832,766	\$	13,462,008	\$	14,786,573	\$	15,702,584
\$	843,079	\$	11,806,469	\$	18,621,931	\$	25,641,215	\$	28,634,645	\$	30,570,093
\$	101,921	\$	140,064	\$	135,442	\$	79,716	\$	130,395	\$	92,291

1,297

14,468 | \$

14,363 \$

1,933

13,306 \$

13,265 \$

2,279

12,622 \$

12,565 \$

749

15,950 \$

15,763 \$

\$

2,475

12,391

12,354