NEIGHBOR

SOLUTIONS PLAYBACK



I N2N BECAUSE ... I some stateboure FREE; I get to lead kilds that's younger than mu d Hill the staff that cave for us

- The people here encourage me to do the best i can and they encourage me to be the best Person i can be (thank vou)



NEIGHBOR Program



Education

A student must be at least two grade levels behind in math or reading. N2N students increase an average of 1.5 grade levels per year—that is 3x the national average!



Mentoring

Each student having two Mentors combined with our i-Ready technolo that allows us to do a customized evaluation of every student while als tracking their growth consistently ov their entire K-12 career.



Enrichment

5	Academic achievement is a byproduct		
ogy	of a student who has found a passion		
8	for life! Our enrichments are "electives"		
so	with a purpose—to discover		
ver	SPARKS		

75 K hours of one-on-one mentorship 550 volunteers each year

85% of students graduate High School

65% go on to higher education

5X students grow 1.5 grade levels per year through the after school programming—3x the national average





"We cultivate lifegiving mentoring relationships that result in communities of hope, justice, and compassion."

Mentoring is Core

HELPING NEIGHBORS THRIVE

PURSUING EDUCATION. REACHING POTENTIAL. SERVING OTHERS.





LET'S RECAP THE RESEARCH





MENTORS



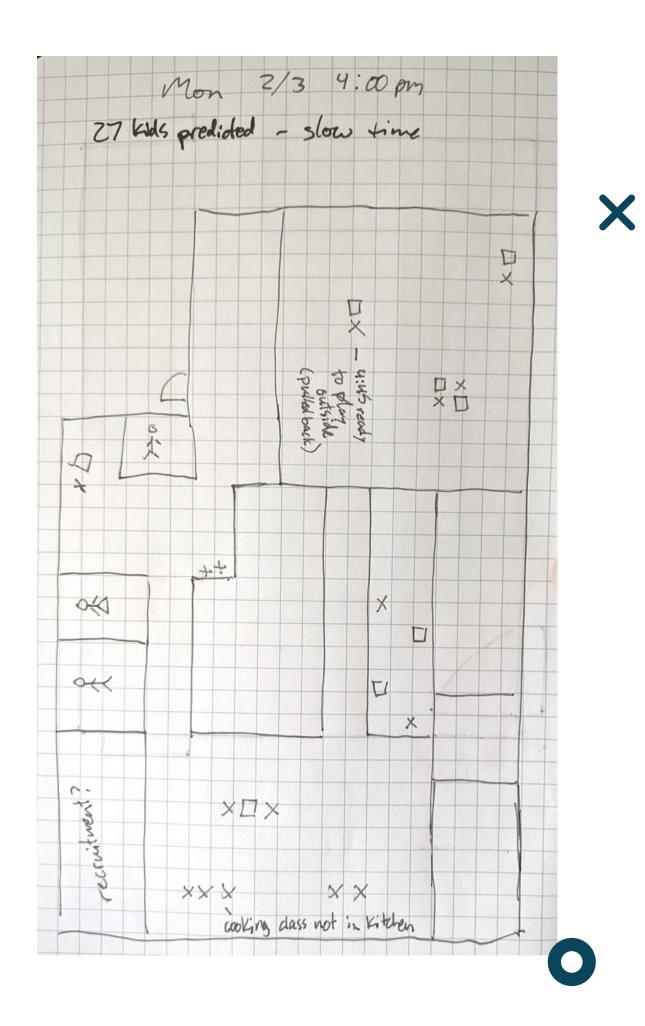
STUDENTS



Personas originally developed for staff, mentors, and students

Focusing on a staff member, Sam's point of view guides us to a solution

STAKEHOLDERS



INITAL RESEARCH

- Research started with observations and mapping of the daily environment that included:
 - Staff office tasks
 - Scheduling
 - Transportation
 - Kids and their tutors
 - Mentors in action

RESEARCH TIMELINE

Initial Proposal

Interviews & Research

Stakeholder consultation focused on increasing space Staff interviews revealed admin type probs

Space Hill

Refocus on the pain point of lack of space after conferring with N2N

Coronavirus concerns created unfortunate obstacles, back to initial





First Playback

Presentation based on interviews and research





Distractions

mentoring and enrichments occur in the same space, which is distracting

Underused Space

Lack of space for enrichments and academics in main building









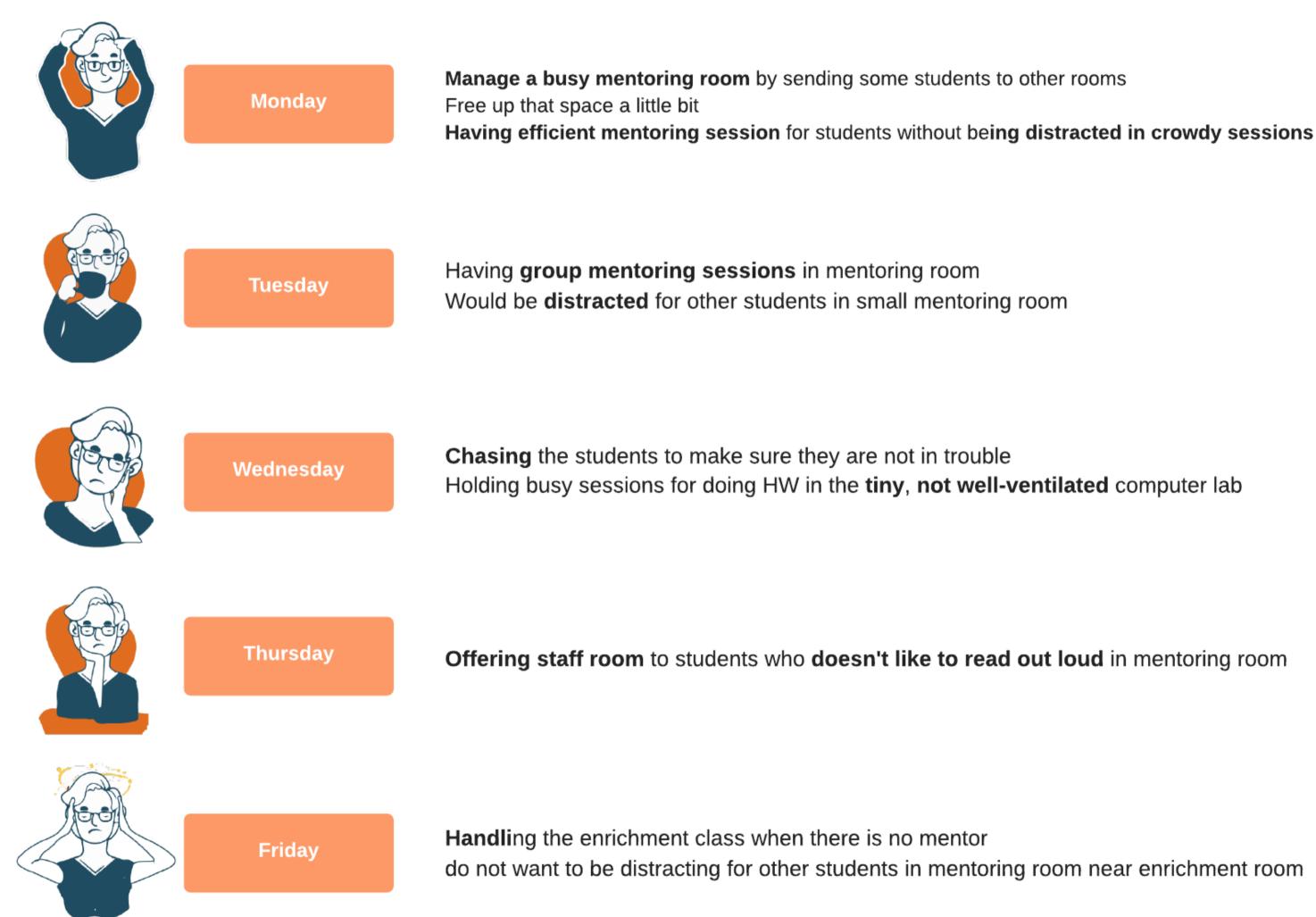
Staff feels that older students don't feel that they have their own space







ASIS





study won't get distracted.

SAM

I need a way to provide a separate space for enrichment so that students trying to

PIVOT FOCUS

• Flexible

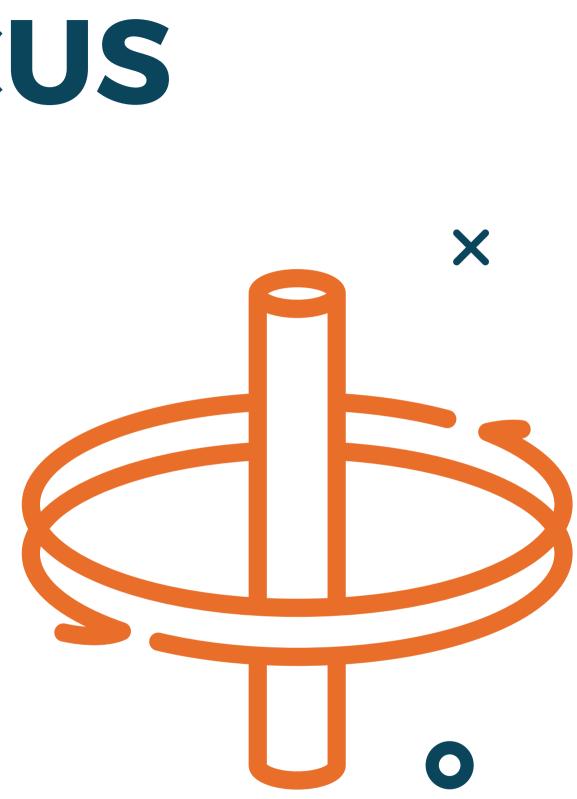
Create a practical and useful space

• Modular

Choose elements that move within the room as use changes

• Multipurpose

Design space to be used in many ways











Sam at N2N can utilize a multi-purpose enrichment space, allowing for simultaneous enrichment activities that would expand student engagement by up to 25%.









	Monday	Manage a busy mentoring room efficient Happy to see the students concentratin
	Tuesday	Have enough space to hold group men Not being distracted for other students i
ROCOR	Wednesday	Having more space will provide less cro
	Thursday	Having more space helps students to do Not Offering staff room for private reading
	Friday	Because of separate room for enrichme enrichments distracting mentoring

ently ting more

entoring sessions ts in 1:1 mentoring sessions

crowded rooms for all kinds of activities

do the reading sessions **privately** ling sessions helps **SAM** to **focus more** on her job

ment sessions, no need to be worried about the



Birthday Cake

Cupcake

Wedding Cake

Solutions In three phases



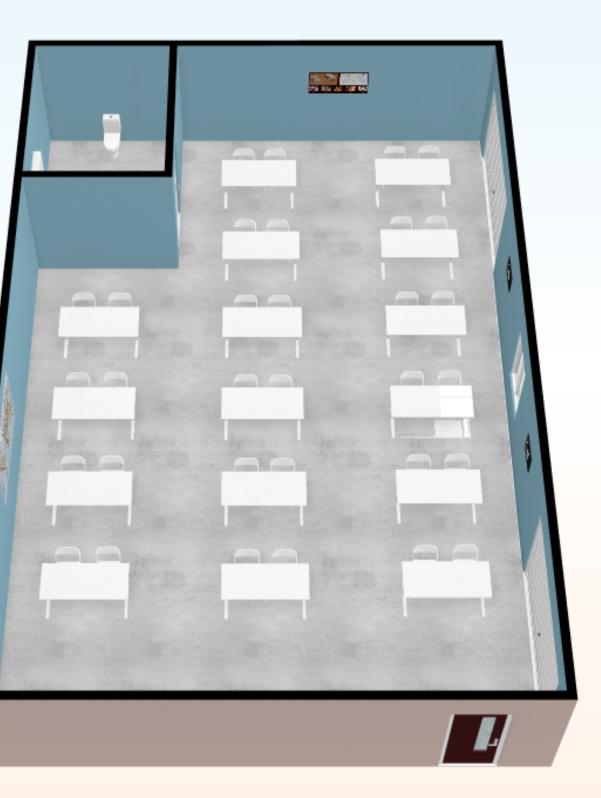
Phase 1

"The Cupcake"

90 days

The first phase of our plan consists of converting the garage from a storage space to a usable classroom space. This involves weatherizing the building and bringing the facility up to code with HVAC, restrooms, etc.

Once the space is up to code, N2N can use desks, chairs, and other furniture that already exists on-site to turn the room into a secondary classroom.





Phase 1 "The Cupcake"



+



Phase 1 "The Cupcake"





Why is this important?

Allows N2N additional classroom space to enroll students from their waitlist.

What is the benefit?

Brings N2N closer to their goal of providing mentoring to all kids in the area who need it.



Phase 2

"The Birthday Cake"

4-9 months

The second phase of our plan consists of further converting the new classroom space into a multi-purpose enrichment space for students of all grade levels.

This will provide a dedicated location for enrichment classes, as well as a small lounge specifically for the high-school age students.

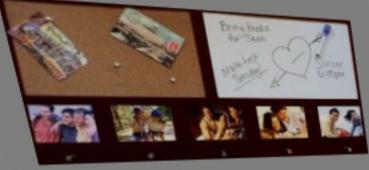


Phase 2 "The Birthday Cake"



Phase 2

"The Birthday Cake"





Why is this important?

Allows the staff to organize the garage as a place for multiple enrichments.

What is the benefit?

N2N can provide more diverse, individualized enrichment opportunities.

Phase 3

"The Wedding Cake"

1-3 years

This final phase attempts to address the longterm plans of N2N, evolving their entire campus into a more cohesive environment for students of all ages.

This includes designs for outdoor activities, additional storage options, and a breezeway which would connect N2N's Academic Mentoring and Afterschool Enrichments spaces.

<u>Virtual Walkthrough</u>



Why is this important?

Utilizing the entire N2N campus would allow for a variety of unique, simultaneous enrichment activities.

What is the benefit?

This would make N2N a comprehensive enrichment center for students of all ages.



Next Steps

90 days

To begin finishing the garage space and bringing it up to code, N2N should discuss the necessary steps with an architect or contractor.

4-9 months

To create a more-advanced enrichment space, deeper research should be done with students to determine what activities would be most beneficial to them.

1-3 years

A comprehensive overhaul of the N2N campus would require consultation with architects and further introspection about N2N's ultimate goals.



FELICIA STRATTON

MS Technical Communication

GAZAL MALEKI

MS Industrial Design

PRIYANKA KALLEM

BA Economics

RUSSELL PINKSTONRYAN FRANK

MA Art + Design

SAKSHI

MS Industrial Engineering

OLIVIA BRYANT

BA Graphic Design

BA Design Studies





