## Dot Voting Current Mood:

## Welcoure

Capital Bond Task Force Meeting $\# 3!$


## CBPTF Meeting 03

- Process Orientation


## OBJECTIVES

- Understand how district goals \& measures inform our work
- General understanding of needs throughout the district
- Understand supports for decision making



## o, Northshore



## Breakout: Info Needs \& Concerns



## Breakout: Info Needs \& Concerns




What is a District Initiative?
$\qquad$ Projects that support all or most populations across the district

## District Goals \& Measures

## tràtegic

 PlanLearning into the Future!

## Imagine the Possibilities!



Four Building Blocks

|  | $0$ | $3$ |  |
| :---: | :---: | :---: | :---: |
| Equitable Access to Personalized and Culturally Responsive Teaching \& Learning | Safe Climate and Strong Relationships with Families and Community | Results-Focused Professional Learning and Supports for Staff | Data-Informed, Needs-Based Resource Allocation |
| teaching a learning is school systen Wee will adycecte for stantards, pratices and proganms that engage every stuentit it thaterngny work, of peftormance. And, because one size does not titill," we vill differentitate and scaffold instruction and supports to barkgrounds, readiness, and learning sylyes of each student. | Because SCHOOLS CANT DO <br> IT ALONE, we will welcome <br> all families as partners for <br> student success, communicate <br> responsive to the preferences <br> of our stakeholders; collaborate <br> with our community to bulld <br> strong schools where all <br> students thive; and involve <br> Northshore community members meaningully <br> in decisions about the <br> future of our schools. | By INVESTING IN PEOPLE, we recognize that student <br> learning depends critically y of Northshore's teachers, leaders and staff. We will attract talented employees at al levels; provide sate, respectful environ ments for learning and work, and stimulate growth through rollegial collaboration and differentiated professional development. | Afocus on MANAGING THE WHOLE ensures that al aspect of our school system are goal aligned and moving together in an equitable, missionfocused manner We will base decisisions on lact, fother than ensure that resources -people, time, money-are allocated equitably, in line with the schools, and the priorities established by our community. |

Goals \& Measures of Student Success

|  | V gons | $\checkmark$ measures | - Equitr means |
| :---: | :---: | :---: | :---: |
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| $0$ | Responsible, Resilient, Empathetic Learners bachshaturtwiloainale ans <br>  theramt pervostives and <br>  |  | Lich staconterbonas om uace, amegtriumentap of fin inforsind <br>  dremy. unquentivitang arrabuden dicties |
| $\theta$ | Growth for Every Student, Elimination of Outcome and Opportunity Gaps <br>  <br>  <br>  gapl and reotwt lai bid toukalte samperl wih eyalisisitiacone |  <br>  <br>  <br>  <br>  <br>  <br>  <br>  | tuct sudvet ranehengiges <br>  <br>  <br>  noliserention, infurition sude eratora/sispoits |
| $\angle$ | Innovative, Creative, Critical Thinkers $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ |  <br> - 3acincy merletb <br>  <br>  <br> , Albm musple aip <br>  <br>  <br>  <br>  <br>  | tuchituhanf injupesil nohumity eltryant and cagitmaly chiliogyry iftilaig hotaled pe and thannorny mex |
|  | Ready for Lifelong Success after Graduation $\qquad$ uhl whoel eifition hatits los Hu.... -... |  <br>  natist - tuper , tratershemat <br>  <br>  <br>  seil hr nemasulians | Enclitucwternive <br>  2bublarsuctes an solity anifipand, and nests ar <br>  problage mbururnti |


loard of Directors

## maumbo mecountrectors

## Four Building Blocks

 Our Four Building Blocks provide a coherent, durable frame for our practices, programs and processes. They define the most important competencies or "interna! muscles" that we must develop in order to achieve our goals for student learning, growth and success.

Equitable Access to Personalized and Culturally Responsive Teaching \& Learning

## TEACHING \& LEARNING is

the central function of our school system. We will advocate for standards, practices and programs that engage every student in challenging work, regardless of their current level of performance. And, because "one size does not fit all," we will differentiate and scaffold instruction and supports to meet the unique strengths, backgrounds, readiness, and learning styles of each student.


## Safe Climate and Strong Relationships with Families and Community

Because SCHOOLS CAN'T DO
IT ALONE, we will welcome all families as partners for student success; communicate via forums and media that are responsive to the preferences of our stakeholders; collaborate with our community to build strong schools where all students thrive; and involve Northshore community members meaningfully in decisions about the future of our schools.


## Results-Focused Professional Learning and Supports for Staff

By INVESTING IN PEOPLE, we recognize that student learning depends critically on the quality and effectiveness of Northshore's teachers, leaders and staff. We will attract talented employees at all levels; provide safe, respectful environ ments for learning and work; and stimulate continuous professional growth through collegial collaboration and differentiated professional development.

4

## Data-Informed, Needs-Based Resource Allocation

## Afocus on MANAGING THE

WHOLE ensures that all aspects of our school system are goalaligned and moving together in an equitable, missionfocused manner. We will base decisions on fact, rather than opinion. Furthermore, we will ensure that resources - people, time, money - are allocated equitably, in line with the needs of our students and schools, and the priorities established by our community.



Break Out! Think. Pair. Share.

What have you/your student been missing in a virtual learning environment?

How might learning facilities need to adapt the next decade?

How can schools better support communities?

What benefits of remote learning can we bring into new learning facilities?
safety 8 security Henry Simon - Director of Safety \& Security
Cliff Bambach - Capital Projects Planner frimbach - Capital Projects Planner

## BRIEF OVERVIEW

- Safety and Security Department
- Early/complete modernizations


## OVERARCHING GOALS

- STANDARDIZE program and systems across campuses
- SYSTEMATICALLY UPGRADE systems for safer schools.
- Complete DISTRICTWIDE Initiatives
- CENTRALIZE management of electronic systems


## 2022 Capital Bond Planning Task Force

## STRATEGY



- Sought independent outside input -Standardize -Prioritize
- Systematic Layered

Approach

## LAYERS OF PROTECTION



## Prioritization Matrix - example

Prior to 2018 Bond Project Initiation

|  |  | SITETOTAL: | Manoffice | Compus/ 5 te Perimeter | Entrivant | Rocm Securiy | Commis | Videocamera | Vistor Magnt |
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|  |  | 12 | 2. | $\underline{1}$ | 11 | 1 | 11 | 11 | 1 |
| tem |  |  |  |  |  |  |  |  |  |
| *tic | $f$ | 121 | 22 | 3 | 3 | 16 | 8 | + | 3 |
| *tiL | $\stackrel{1}{ }$ | 191 | 20 | 13 | 4 | ${ }^{14}$ | 7 | 1 | 4 |
| 0 m | B | 108 | 24 | 24 | 15 | 13 | 4 | 4 | 4 |
| *it | b | 108 | 27 | 3 | ! | 12 | \% | 4 | 3 |
| एt | $t$ | 430 | 3 | $\pm$ | 4 | 12 | 4 | + | , |
| *in | B | 107 | 27 | 23 | 4 | 15 | 10 | \#17 | 3 |
| - ${ }_{\text {a }}$ | B | 107 | 23 | 20 | 15 | 13. | 7 | 13 | 4 |
| * | , | 211 | 2 | 21 | 17 | 12 | 9 | ${ }^{1}$ |  |
| \#fic | B | 124 | \% | ${ }^{5}$ | 16 | 4 | , | + | , |
|  | c | 117 | 24 | 27 | 15 | 18 | 1 | +1. | 3 |
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| ** | A | * | ${ }^{3}$ | 10 | 1 | 18 | 5 | \# | 2 |
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## Prioritization Matrix - example

## Anticipated Completed Projects

 Post-2018 Bond|  |  | STIETOTAL | Man office | Ompus/Ste Perimeter | Erivy forme | Room Searity | Commis | Video Camers | Vsitor Mhgnt |
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| net | 5 | \% | 11 | 13 | 15 | 1 | * | $\gamma$ | 1 |
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| b) us | * | ${ }^{1}$ | 3 | 3 | 11 | + | 5 | \% | 1 |
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## 2018 BOND RECAP and

## 2022 BOND PROJECTS

2022 Capital Bond Planning Task Force

## 2018 Bond: Locks



CLASSROOM LOCKS:

- COMPLETE at All Schools
- 3500+ locks
- Primary Classroom Entries
- Handled locks
- Push Bars
- Portables
- Secondary Classroom Access

MAIN OFFICE/OFFICE LOCKS:

- Will start planning/scoping process this summer



## 2018 Bond: Fencing



## FENCING:

- 2 pilot schools complete
- Design near completion for 2 schools
- Mix of Chain Link/ Decorative
- Balance aesthetics/cost
- Funnel visitors to main office
- Focus on open campuses and elementaries


## 2018 Bond: Intercom Upgrades

- When schools were built the purpose of the intercom system was for important messages!
- Now we use the intercom systems for important messages and URGENT alerts!

2014 Bond: Upgraded systems to have Automated Messages

- Lockdown, Safe Inside, Shelter in Place, Evacuate

2018 Bond Goals:

- Upgrade all aging intercom systems that are not Telecenter U Hybrid
- Install status lights/visual indicator in loud/high volume spaces
- Install message reader at Main Entry to alert visitors of urgent situations
(different that digital message boards)



## 2018 Bond: IP Camera Modernization



GOAL- Meet the guidelines created by the Safe Schools Advisory Committee report.

- Install Approx. 10 new cameras at each elementary school
- Modernize secondary schools camera systems and improve coverage
- Migrate all cameras to new video management software
- Improve quality and equity district wide
- Campus coverage to include interior and exterior cameras, depending on report recommendations
CURRENT STATUS:
- 540 camera units are installed
- Sites with camera coverage 23 out of 38,7 Sites modernized
- Halfway through migration to new video management software- Genetec


## 2018 \& 2022 Bond: IP Camera Modernization



2018 BOND PLAN
-Complete installation at all elementary schools
-Maximize modernization at most secondary schools
-Complete migration of all to new video management system

2022 BOND PLAN
-Modernize Woodinville High School camera system
-Modernize Pop Keeney camera system
-Cover any gaps in coverage at other school sites
-Complete any upgrades at support sites: Transportation, Admin, Support Services
-North Creek HS will be reviewed for 2026 bond

# 2018 \& 2022 Bond: Visitor Management and Vestibule/ Access Control 



- Continues Layered Approach for physical security.
- Denotes approved visitors on campus
- Programmable; can control lock/ unlock times.
- Electronic credentials help centralize control and reduces number of physical keys that can be lost.
- Credentials can be disabled centrally


## 2022 Bond: RADIOS and ALERT APS



- Radios are not standardized; are campus specific
- Radio system is not a districtwide system/ campuses are not interoperable
- Radios may be needed as PRIMARY form of communication in emergency if cell/ phone lines are unavailable.
- Districtwide Phone App for staff to communicate internally and to emergency responders during emergencies.


## 2022 Capital Bond Planning Task Force

## 2022 Bond: SECURITY SYSTEM MODERNIZATION




Security systems promote:

- Safety for students, staff, visitors
- Notifications to law enforcement, security department and to other security systems on campus
- Asset protection

Campus Upgrades needed by site

- Programming updates: can be accomplished in house.
- Panels/Keypads replacement: brains of the security system - keypads for logging in
- Popits - new or replacement: provides exact location of an alarm. Makes the system addressable.
- Motion Sensors - new or replacement: detects motion and sends a signal to the security panel.


## Reason to upgrade

This is one of the sites that needs a panel and keypad update.


- No remote programming available
- Not addressable (cannot locate exact point of alarm)
- Limited campus coverage
- No integration capabilities

This is one of the sites that need in house programming only


- Addressable system (can locate exact point of alarm)
- Total campus coverage
- Remote programming
- Parts available for in house maintenance vs contractors.
- Equipment consistency/standardization
- Integration capabilities


## 2022 Bond: Emergency Prep Conex Container - Replacement



## CURRENTLY:

- Most containers were purchased used and are over 15-20 years old
- Doors are hard to open and repair
- No natural light
- Challenging to keep moisture out of container leading to possible
 spoilage and disposal of materials stored.


## Emergency Preparation Tuff Shed



- 10 foot by 20 foot Tuff Shed large easy to open doors
- Small transom windows provide natural lighting
- Good ventilation which prevents moisture build up
- Critical Search and Rescue items attached to doors
- Medical Team and Command Post materials on first set of shelves
- Provided local hospitals PPE supplies (masks, gloves, etc) early on in pandemic supply shortage


## Goal 2

Responsible, Resilient, Empathetic Learners


## Goal 2: Responsible, Resilient, Empathetic Learners



Each student will feel safe as a responsible and persistent learner, open to and accepting of diverse cultures and perspectives, and empowered to advocate for and pursue own educational passions.

## Measures

- Increased percentage of students who feel safe, have a sense of belonging and personally meaningful friendships, and believe that their school is vibrant and inclusive, with rules that are fair and equitable
- Increased percentage of students who demonstrate healthy lifestyle choices, including nutrition, exercise, personal care, and safety
- Increased percentage of students who model positive social skills and resiliency for a culturally diverse community
- Increased percentage of students with at least 95\% average school attendance and at least 95\% of in-class attendance
- Increased percentage of students who have continuous access to an advocate, mentor, or counselor


## Equity Means

Each student embraces own voice, accepts ownership of own actions and experiences, and honors the diversity, unique needs and contribution of others.


Increased percentage of students who have continuous access to an advocate, mentor, or counselor

## Goal 2: Responsible, Resilient, Empathetic Learners



- Increase in School Counselors
- Increase in Nurses
-Central Location
-Isolation/Care Rooms
○ Mental Health Therapists
-Spacing/Privacy
○ Family Liaisons
-Additional Space
○ Mckinney-Vento Support
-Storage Space


## NSD SCHOOL COUNSELORS



## School Counselor (K-12)



|  | $2019-20$ | $2020-21$ | $2021-22$ |
| :--- | :--- | :--- | :--- |
| Elementary | 8 Elementary <br> Counselors per 16 <br> schools w/ the <br> highest need. | 12 Counselors for <br> 20 schools (.5 <br> counselor is <br> assigned to each <br> school). | 1 full-time Counselor <br> for every school w/ <br> enrollment of at <br> least 500 students. |
| Middle School | $1: 375$ Counselor: <br> Student Ratio <br> (min. 3 counselors <br> at each school) | $1: 365$ Counselor: <br> Student Ratio <br> (min. 3 counselors <br> at each school) | Current ratios <br> maintained |
| High School | $1: 365$ Counselor: <br> Student Ratio | $1: 325$ Counselor: <br> Student Ratio | Current ratios |
| maintained |  |  |  |

Counselor Interns


Seattle Pacific


## Mental Health Therapists Hours (9-12)

| High Schools | Hours Per Week 2019-20 | Hours Per Week 2020-21 |
| :--- | :--- | :--- |
| Bothell HS | 18 | 35 |
| Inglemoor HS | 35 | 35 |
| Innovation Lab HS | N/A | 7 |
| North Creek HS | 20 | 35 |
| SAS | 20 | 35 |
| Woodinville HS | 40 (school social worker) | 35 |

## Mental Health Therapists Hours (6-8)

| Middle Schools | Hours Per Week 2019-20 | Hours Per Week 2020-21 |
| :--- | :--- | :--- |
| Canyon Park MS | 35 | 35 |
| Kenmore MS | 35 | 35 |
| Leota MS | 35 | 35 |
| Northshore MS | 35 | 35 |
| Skyview MS | 20 | 28 |
| Timbercrest MS | 35 | 35 |

## Mental Health Therapists Hours (K-5)



## NSD Family Liaisons 2020-21

| Liaison | Schools | Región | Number** |
| :--- | :---: | :---: | :---: |
| Maria Cisneros <br> mcisneros@nsd.org | Woodinville HS <br> Leota MS <br> Woodin | East | 425.408 .6036 |
| Virginia Gonzalez <br> vgonzalez@nsd.org | Bothell HS <br> Canyon Park MS <br> Shelton View | West | 425.408 .6030 |
| Patricia Herrera-Chavarria <br> pherrerachavarria@nsd.org | Kenmore MS <br> Frank Love <br> Kenmore Elementary | South/West | 425.408 .6034 |
| North Creek <br> District Support <br> Crystal Springs | North/West | 425.408 .6022 |  |
| mmartinez@nsd.org | Inglemoor HS <br> Northshore MS <br> Woodmoor | South | 425.408 .6035 |
| Jazmin Loreto <br> iloreto@nsd.org |  |  |  |

## McKinney-Vento Support

- __ students currently qualify for services
- Needs:
- Clothing
- Food
- Laundry


McKinney-Vento
Serving Students In Transition

Inclusive Learning Shannon Phanhthavilay Director of Special Education

## What is <br> Inclusive Learning?

Inclusive learning recognizes the entitlement of all students to a learning experience that respects diversity, enables participation, removes barriers and anticipates a variety of learning needs and preferences.

- Special Education
- Adult Transition
- Inclusive Outdoor Learning
- Overall Accessibility
- Related Services


## OT/PT • Sensory Services • Flexible \& Multi-purpose Spaces • Itinerant Programs

Equitable Access to Personalized and Culturally Responsive Teaching \& Learning

## 2

Safe Climate and Strong Relationships with Families and Community

Results-Focused Professional Learning and Supports for Staff

Data-Informed
Needs-Based
Resource Allocation

## Our Vision

- Neighborhood facilities that meet the needs of all students we serve.
- Proactive planning \& design.
- Serve as an extension of the Special Education team at each facility.
- Adaptable spaces with the flexibility necessary to allow programs to develop as educational models change.

Where are we today?


## Where are we today?

Northshore School District facilities meet or exceed legal standards for facilities. Our teachers and staff provide an excellent learning experience with programs that draw in families from other districts.

Enrollment is growing for these programs.
However, the standards for facilities do not support the vision moving forward: equitable and inclusive services in all neighborhood schools at every grade level.

- We utilize a "Regional Programming" approach. Not all ES \& MS students can be served in their neighborhood school.

When a program moves the student may have to move schools.

- Lack of purpose-built spaces.
- Outdoor learning spaces are compliant, but not fully inclusive.
- Accessibility is compliant by facility, but not standardized across the district.


## Where we are going!

- Support for all students and families in every neighborhood
- Purpose built spaces for all Special Education programs at Northshore School District
- Fully inclusive outdoor learning spaces

Why is this important?

- Community building
- Maintaining integration within a grade band
- Attending school with siblings
- Lifelong friendships for students
- Enrollment growth
- Highest need students are in peripheral spaces

Barriery to Achieving Our Goals

Programs that have expanded over time to meet the needs of our students were not accounted for during the original design of the school.

Accessibility within and between spaces.

Equipment and the structural support necessary for installation.

Storage and support for itinerant (traveling) programs.


Compliant


Inclusive


Payground Communication Board

$\square$
$\square$
$\square$
$\square$

## Related services



Thouk you!

