Hempstead UFSD Phase 2 Bond

Meeting #1	March 22, 2021	Introduction, Committee Role & Master Planning History Review of Building Condition Survey (BCS) & MS Spatial Concepts
Meeting #2	April 12, 2021	Review of Building Condition Survey (BCS) & MS Spatial Concepts
Meeting #3	April 26, 2021	Review of Building Condition Survey (BCS) & MS Spatial Concepts
Meeting #4	May 10, 2021	Determine Potential Balance of (Roofing) + (BCS) + (MS Spatial)
Meeting #5	May 24, 2021	Final Review of Thoughts for Recommendation
Meeting #6	June 7, 2021	Final Recommendation Presentation Review & Comment Choose Presenters from Committee to Board of Education



Part 1 of 3 District BCS

Hempstead UFSD Bond Committee Mtg #2 April 12, 2021 Draft



A Vision Forward

Hempstead UFSD Master Planning History

Phase 2 of More Phases to Come

\$75M Goal for Phase 2

Building Condition Survey (BCS)

BCS Update: How Much Work has been Identified?

BCS Priorities: Definitions (Priorities 1, 2, 3, 4 & 5)

BCS Scope: How to Decide Scope for Inclusion within Phase 2 Bond?

MS Spatial Needs: Additions & Alterations to ABGS Middle School

MS Spatial Concepts & Their Relationship with Building Aid

MS Spatial Concepts & Master Planning for the Future (Space & Learning)

MS Spatial: Influence of Site Elements on Building Design

(Roofing) + (BCS/ Infrastructure) + (MS Spatial) = (Phase 2 Bond)



History

At our first Bond Committee Meeting March 22, 2021 we reviewed information previously presented regarding overall Master Planning for the Hempstead UFSD as context for our study of developing a \$75M Phase 2 Bond.

Hempstead UFSD Master Planning Update

December 5, 2020

Phase 1: Rhodes \$46.8M

2017 Rhodes Building Committee presents Project to B.O.E.
2018 Successful Rhodes Bond Vote by The Hempstead Community
2019 Master Planning & Middle School Building Committee

Construction of New Rhodes School Commences
WSBOCES Long Range Planning Study (Enrollment Projections)
Administration & Design Team Ongoing Master Planning

New Rhodes School Will Open for Students





Planning Guidelines: Hempstead UFSD

The New Rhodes School was the first step, Phase 1 of the Master Plan.

- Next Steps are to maximize resources while providing needed space and infrastructure upgrades to meet the needs of all Hempstead students. A minimum of \$100M "BCS" items have been identified for infrastructure upgrades.
- District Guidelines Include Standard Practice' maximum class sizes, 85% utilization, program needs, ending all leases for space, and the elimination of remaining modular classrooms district wide. Use LRPS 2024 Enrollment Projections.
- Close the Marshall and Jackson Annex Schools and use for District Office, unless a New Grade 6 Center is constructed.

Grade Level Options: Elementary Schools + MS + HS

- (PK-5) Elementary Schools at Prospect, Jackson Main, Joseph A. McNeil, Barack Obama, David Paterson & Rhodes.
- Potential New Grade 6 Center at the Jackson Annex Site (if not then use building as District Office; fields for Jackson Main).
- Potential (6-8), (7-8), (7-9) or (7-12) at the ABGS Middle School Site

Potential (9-12), (10-12) or (7-12) at the Hempstead High School Site

Potential Overall Grade Level Configurations: Seven Options

			One	Г	Two	1	Three		Four		Five	Г	Six	Г	Seven
[PK-6)	AddrAit	5	35,516,000	\$	30,516,000	3	36,576,000	5	36,516,000	5	36,316,000	5	36,516,000	3	30,510,000
Grade 6	New			8	55,231,900	1	55,231,900	8	55,231,900	8	55,231,900			5	95,231,900
(6-6)	Add/Att	5	14,600,000		- VA III (FE	- 1	Total Los		Contraction of		restruit la	1,0			-000-000-0
\$5-B)	New	-	a more ser									5	218,392,446		
(7-8)	Addition							3	560,000		and the second			1	
(7-8)	New			-	3,000,00				-5700000	5	155,310,093	į.			
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(7-9)	New				10000000	-		17	- Vertille	6	0.00	21	Comments.	5	247,215,97
(9-12)	Add/Ait	\$	169,376,471					5	169,376,471	1	169,376,471	5	169,376,471		
(10-12)	Add/AT			5	90,600,000				VIII.					5	90(400,00
2(7-72)	Add/Wit					\$	129,345,882	-		H		H			
Spatial		8	220,452,471	5	221.653.782	5	221,093,782	5	261,684,371	5	416,434,464	\$	424,284,917	5	429,563,87
90%		\$	100/000,000	s	100,000,000	\$	100,000,000	5	100,000,000	\$	100,000,000	\$	100,000,000	5	100,000,00
Total		\$	320,492,471	5	321,653,782	5	321,093,782	5	361,684,371	5	516,434,464	3	524,284,917	5	529,561,87

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Potential Phase 2: MS/District Roofing & BCS Infrastructure \$75M

- The Order of Magnitude of the Overall Configuration Costs suggests continuing to approach the Master Plan in Phases.
- Phase 1 was Rhodes plus the removal of modular classrooms at Jackson Annex, Jackson Main & Joseph A. McNeil.
- Phase 2 is potentially seen as ABGS Spatial & Infrastructure Improvements plus District-Wide Roofing & Infrastructure.
- A Total Bond Vote for \$75M could be comprised of \$57M Building Aid and \$18M Local Share.
- Debt Service is being developed for potential 2021 vote with five (5) borrowings of \$15M in 2022, 2024, 2026, 2028 & 2030.

Potential Phase 2: Potential Schedule for Consideration

- December 5, 2020.
- December 2020 through Sept 2021
- April 2021 through mid-October 2021
- Mid-October 2021
- December 2021

District Administration Update to the Board of Education Input from District, B.O.E., Building Committee & Community Meetings SEQRA Process for Potential Work Scope (re: Environmental Impacts) BOE adopts SEQRA Resolution & Resolution for Bond Referendum Potential Bond Referendum Vote

Hempstead UFSD BCS Update

```
Barack Obama School $ 9,139,447
David Paterson School $ 11,527,151
Jackson Main School $ 7,398,373
Joseph A. McNeil School $ 10,697,000
ABGS Middle School $ 33,720,632
Hempstead High School $ 39,903,638
Tier 1 Buildings $112,386,241
```

As per Hempstead UFSD Master Planning,
Tier 1 Buildings are to remain as instructional
school buildings for students and therefore
qualify for NYSED Building Aid. Tier 2 Buildings
are to be used as District Office or are no longer
to be leased for the long-term.

```
Front Street Building $ 11,164,889
Front Street PPS Building $ 4,490,000
Marshall Building $ 3,042,255
Jackson Annex Building $ 4,992,640
100 Main Building $ n/a
Modular Classrooms $ n/a
H/R Office @ MS $ 566,558
```

```
Tier 1 Buildings $ 112,383,241

<u>Tier 2 Buildings $ 24,256,342</u>

Total BCS $ 136,642,583
```

Tier 2 Buildings= \$ 24,256,342





Phase 2

We know that Phase 2 cannot accomplish all of the potential work there is to do within the Hempstead UFSD.

So, we have to prioritize for the potential Phase 2 bond, with the knowledge that future phases will be implemented to continue the work.



Infrastructure Priority System

	Priority 1	Health, Safety, Code Requirements
	Priority 2	Restore structural deterioration, building envelope, significant & systemic MEP Issues
	Priority 3	Restore progressing deterioration, non-structural, isolated MEP issues, most site work
	Priority 4	Restore non-progressing deterioration, non-structural
	Priority 5	Aesthetic, cosmetic, non-essential, owner requests



Infrastructure Priority System

Priority 1 & Priority 2 Items have been further categorized with the following descriptions, given the overall budget for Phase 2.

This allows us to adjust the overall amount of BCS work to balance with MS Spatial and the overall Bond Amount.



Non-Conforming

Required without question.



Minimum Recommended

Most urgent next layer of work to be accomplished.



Recommended

Important but could be potentially excluded from Phase 2 Bond.



Potential Phase 2

Presented at March 22, 2021 Committee Meeting (MS Concept #1)



District-Wide Roofing Projects District-Wide Infrastructure Projects

ABGS MS #1
Spatial
Improvements

Bond Referendum Amount

Ongoing Committee Exploration of Potential Work Scope

Major Infrastructure Categories



Roofing Replacement



Codes & Safety



HVAC



Window Replacements



Site Work



Miscellaneous

Obama, Paterson, Jackson Annex, Jackson Main, McNeil, Marshal, MS, HS, MS Office

Building Codes, ADA, Egress Requirements, Structural Repairs, etc.

Heating, Cooling, Ventilating, Fresh Air, Clean Air, Controls, Filters, etc.

Obama, Paterson, Jackson Annex, Jackson Main, McNeil, Marshall, MS, MS Office

Paving, Curbing, Drainage, Fencing, Lighting, Signage, etc.

Other Project Categories (flooring, ceilings, etc.)



Roofing Project Costs

Barack Obama David Paterson Jackson Main Joseph McNeil ABGS MS (partial) High School	\$ 786,817 \$ 2,067,501 \$ 423,873 \$ 540,015 \$ 4,055,492 \$ 9,780,638	Jackson Annex Marshall MS Office All Modular CR's Front Street 100 Main	\$ \$ \$	662,701 468,254 189,558 n/a n/a n/a
Tier 1 Roofing	\$ 17,654,336	Tier 2 Roofing	\$	1,320,513

Tier 2 Buildings may not be student-used in the future, and therefore may not generate building aid and could perhaps be excluded from the Phase 2 Bond.





District-Wide Roofing Projects - \$1.3M District-Wide Infrastructure Projects + \$1.3M

ABGS MS #1
Spatial
Improvements
Constant

Bond Referendum Amount Constant

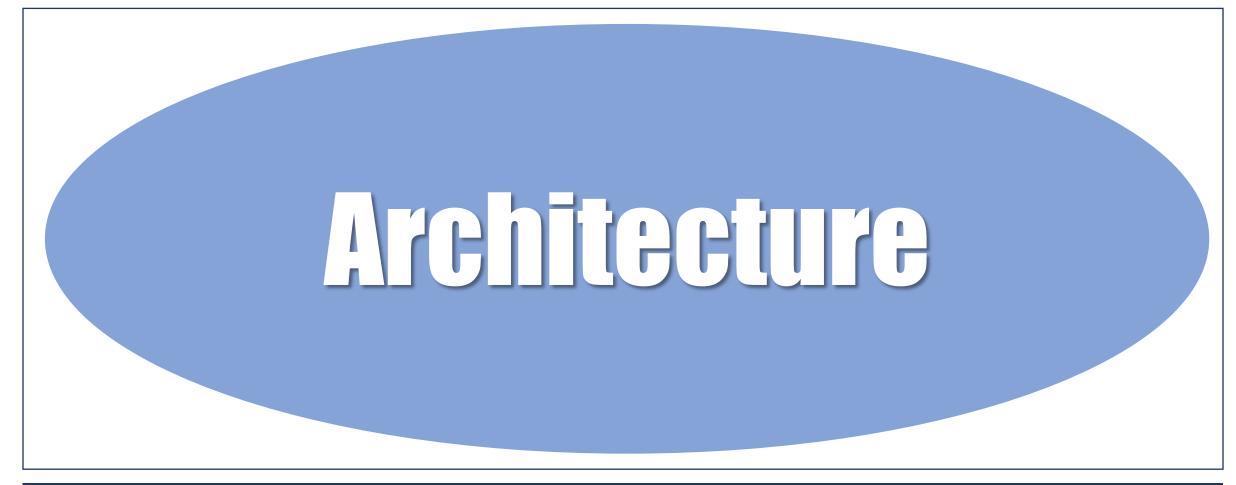
Infrastructure Project Costs

		Non	-Conforming	Min I	Recommended	Re	commended		Overall
Priority 1	Non-Conforming	\$	7,436,000						
Priority 1	Min Recommended			\$	3,271,500				
Priority 1	Recommended					\$	1,853,500		
Priority 1	Overall							\$	12,561,000
Priority 2	Non-Conforming	\$	50,000						
Priority 2	Min Recommended			\$	13,054,320				
Priority 2	Recommended					\$	4,670,000		
Priority 2	Overall							\$	17,724,320
		Non-0	Conforming	Min I	Recommended	Re	commended	Ov	erall
Totals	By Category	\$	7,486,000	\$	16,325,820	\$	6,523,500	\$	30,285,320
		\$	7,486,000	\$	23,811,820	\$	30,335,320		
			NC		NC + MR	NC	+ MR + REC		

Total BCS Goal (without Roofing) = \$ 29,900,000 (see previous slide MS #1)

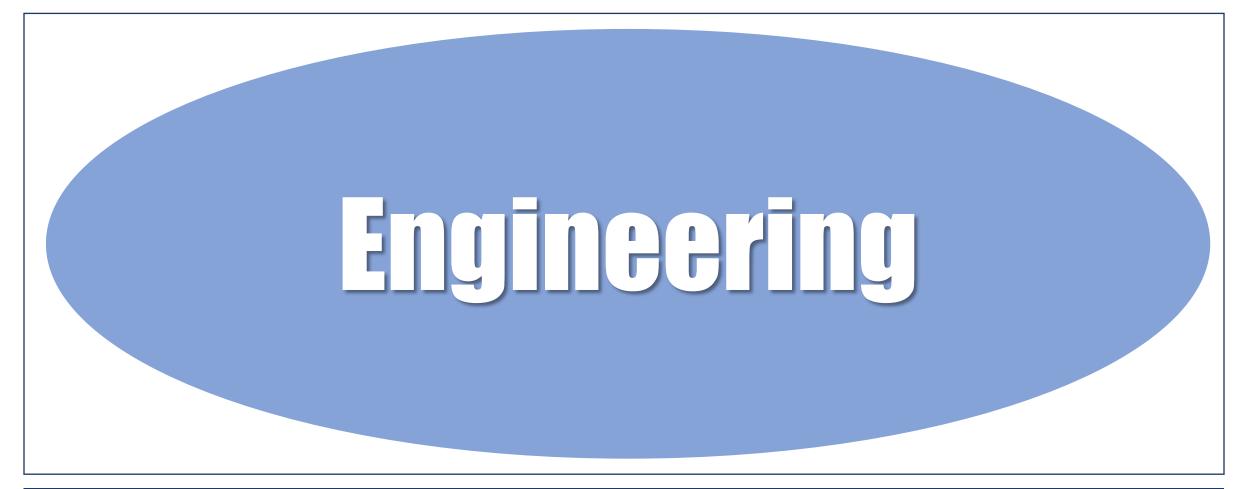


Potential Infrastructure Projects





Potential Infrastructure Projects



BBS

Group Discussion



Potential Phase 2 Work Scope Components





Part 2 of 2 MS

Hempstead UFSD Bond Committee Mtg #2

April 12, 2021 Draft



A Vision Forward

ABGS Middle School Goals



Remove Modular Classrooms



Provide Access to Henry Street



Create Additional Classroom Space



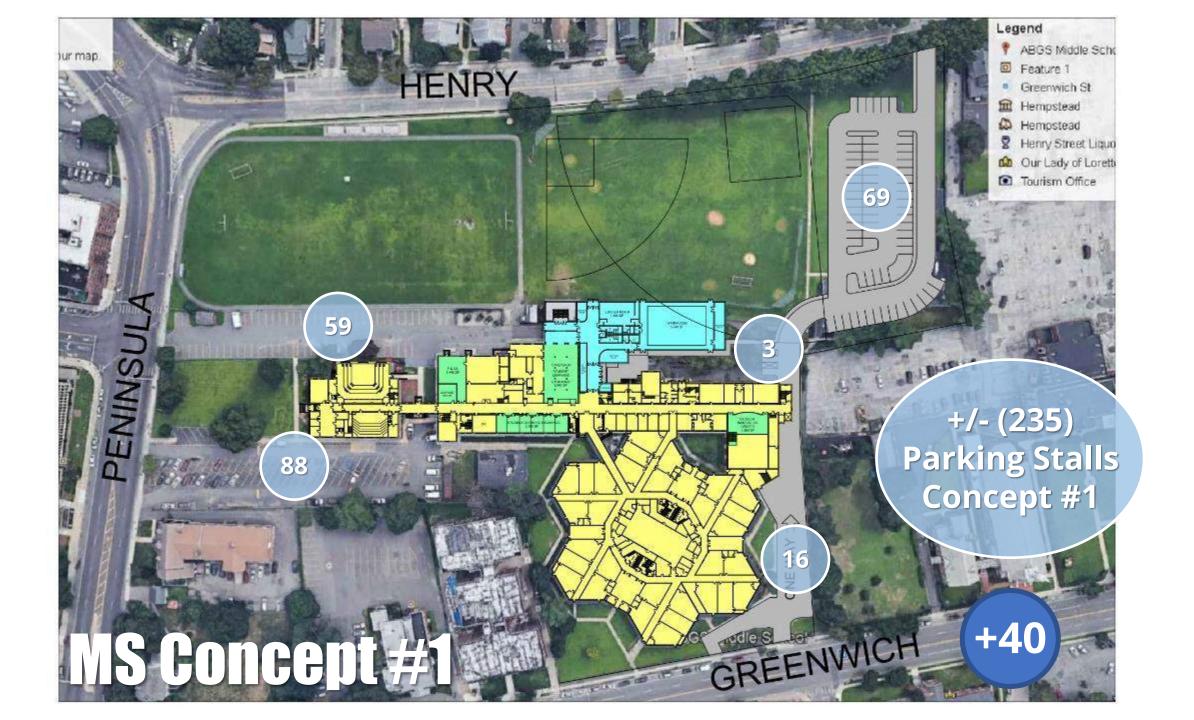
Create Innovative Learning Spaces

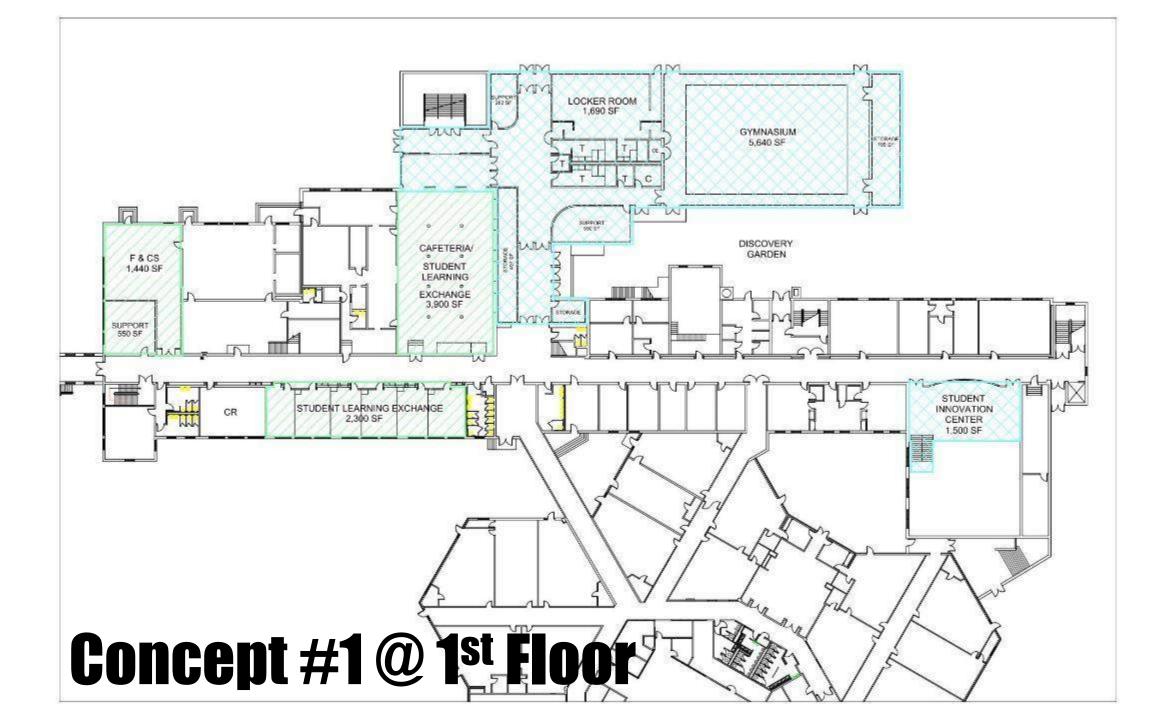
Remove fourteen (14) obsolete modular classrooms;
Create new parking @ current modulars & access to Henry Street;
Meet targeted enrollment as a (6-8) Building for 1,300+ Students 21st Century & Next Millennium

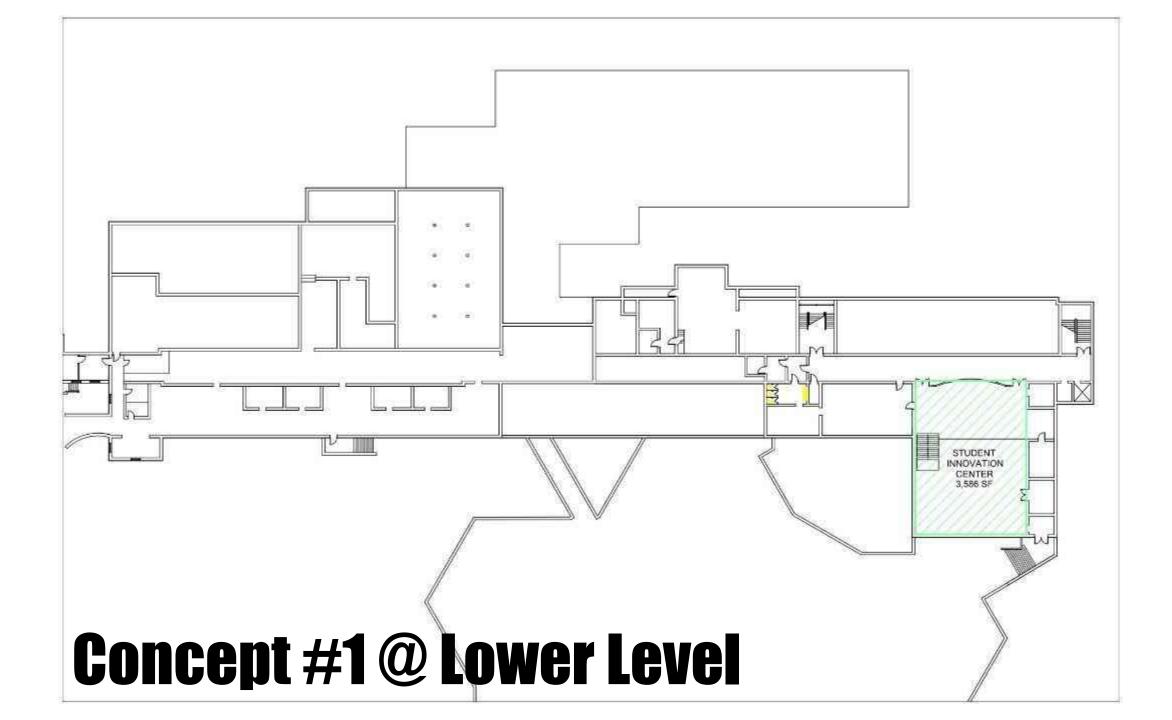


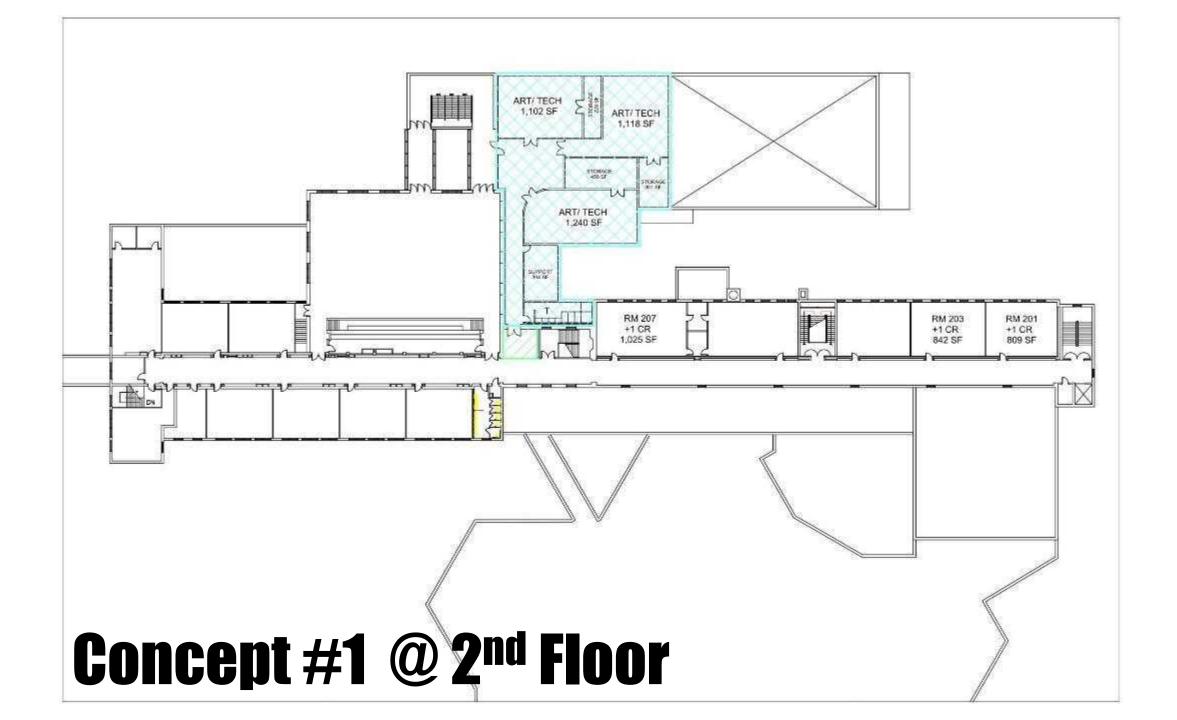




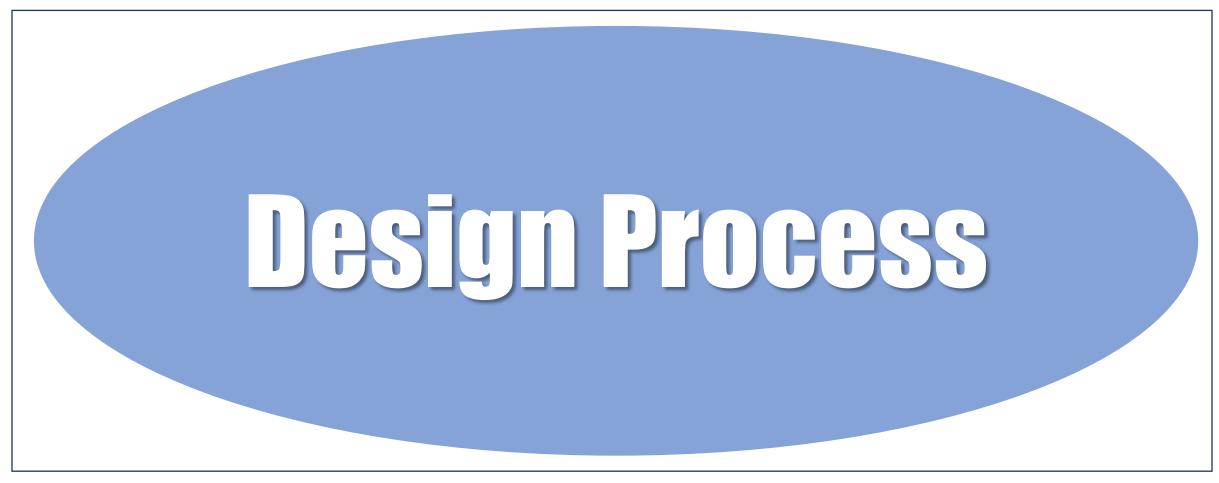




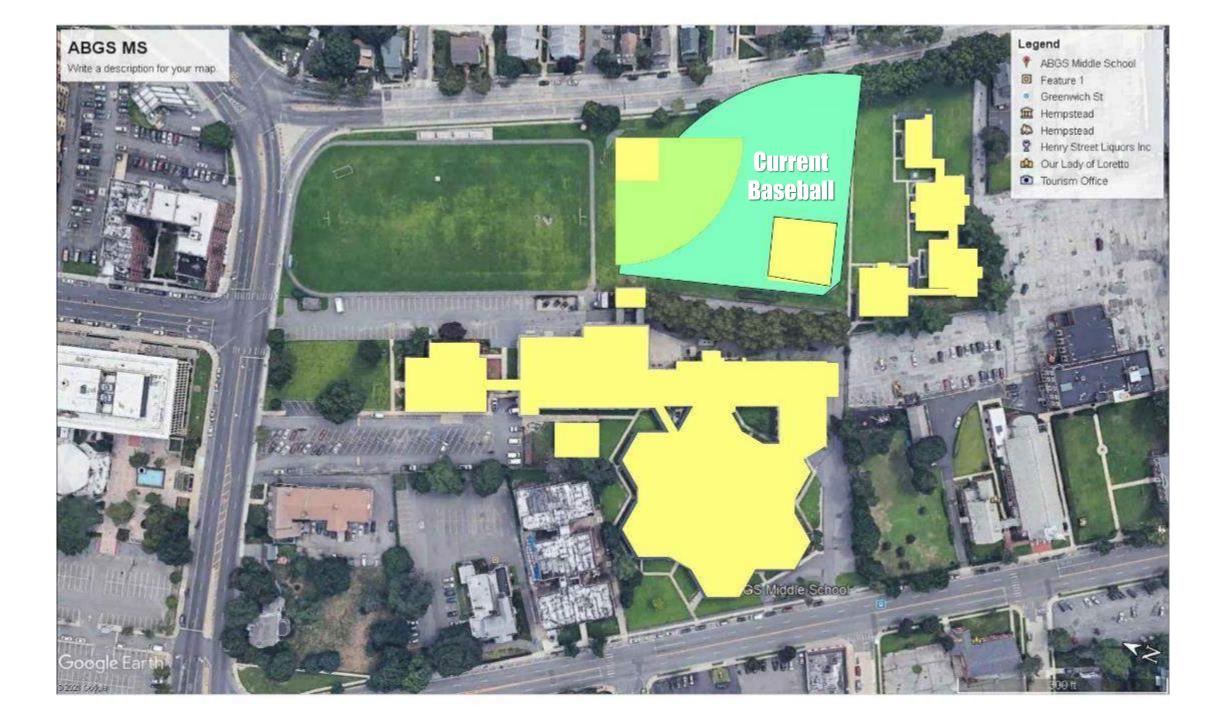




Potential ABGS Middle School











ABGS Middle School Notes (Mtg #1)



Parking, Site Lighting, Access, Traffic Flow

Parking Count, Student Safety, Henry St Lighting, ADA, Ball Fields, Peninsula, Greenwich Drop Off, Flow.



Potential Running Track, Fencing Screen





Connection with Existing Gym & Cafe

Screen Fencing along Henry Street? ADA Access? Verify Egress &

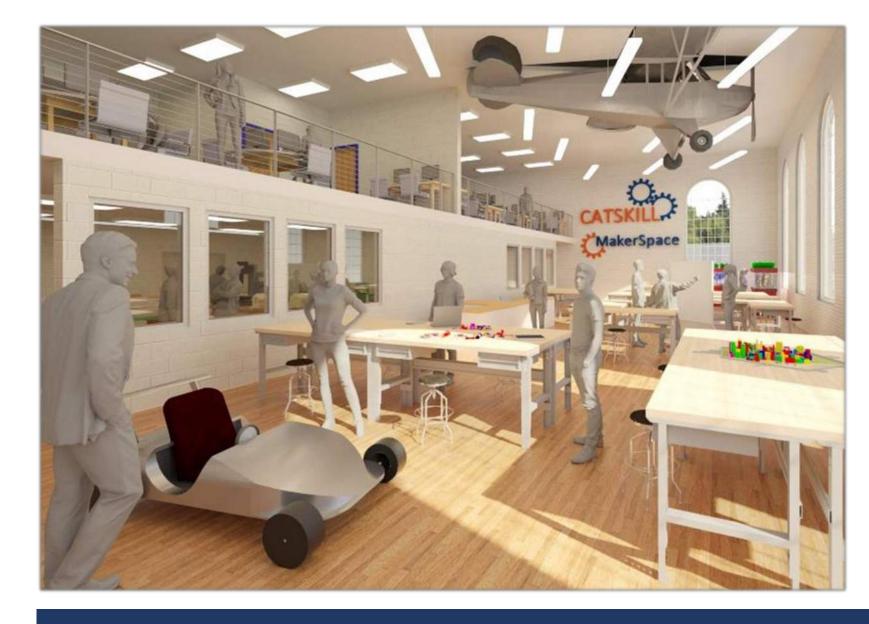


Create Innovative Learning Spaces

Closing-in of Overpass.

Innovation Center Layout





Potential "Student Innovation Center" rendering showing conversion of former Middle School gymnasium



Capacity (as per NYSED Guidelines)

Current 100% Full **1,325** This would be the maximum based upon the current building 1,126 This would be the targeted enrollment goal Building 85% Full 1,224 Long Range Planning Study Projected Grades (6-8) for (2024-2025)

Projected

100% Full Concept #1 **1,450** This would be the maximum with the building in concept #1 **Building** 1,232 This would be the targeted enrollment goal for concept #1 85% Full

> **1,224** Long Range Planning Study Projected Grades (6-8) for (2024-2025) **Projected**

ABGS Spatial Concept #1 addresses capacity issues as per NYSED Guidelines for space. Note:

It addresses a defined deficit in capacity moving forward based upon enrollment projections.

It adapts spaces for learning as well as for capacity, (i.e. - Student Innovation, Art/Tech, Student Learning Exchange).

It is the minimal spatial solution that aligns best with potential NYSED Building Aid for educational space.



Group Discussion



MS Spatial – Previous Meeting & Concept #1



Concept #2



Concept #1 Cafeteria



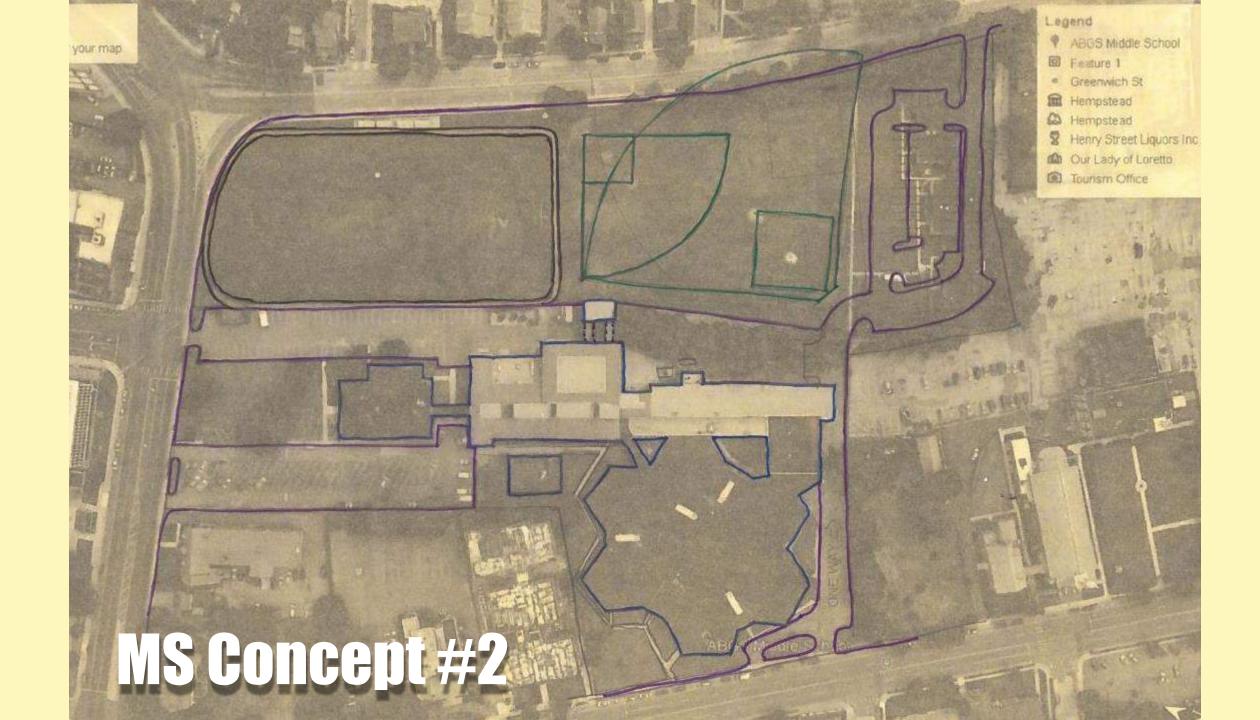
Additional Space

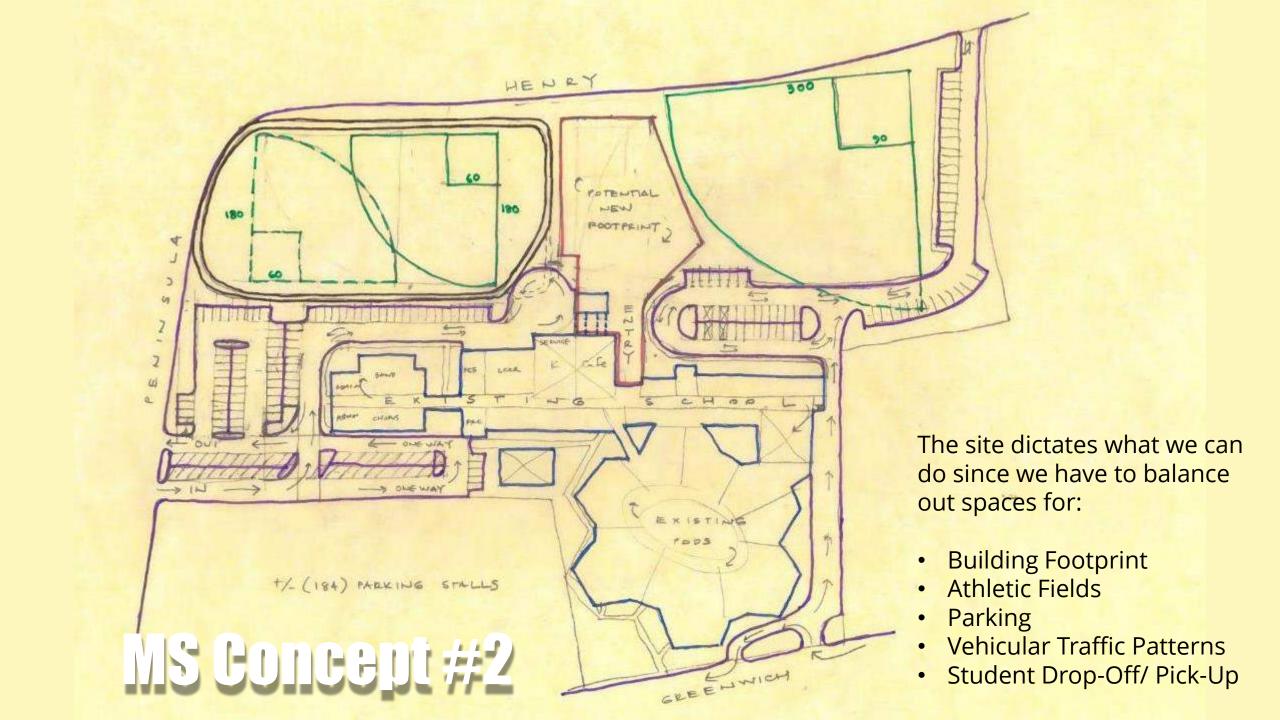


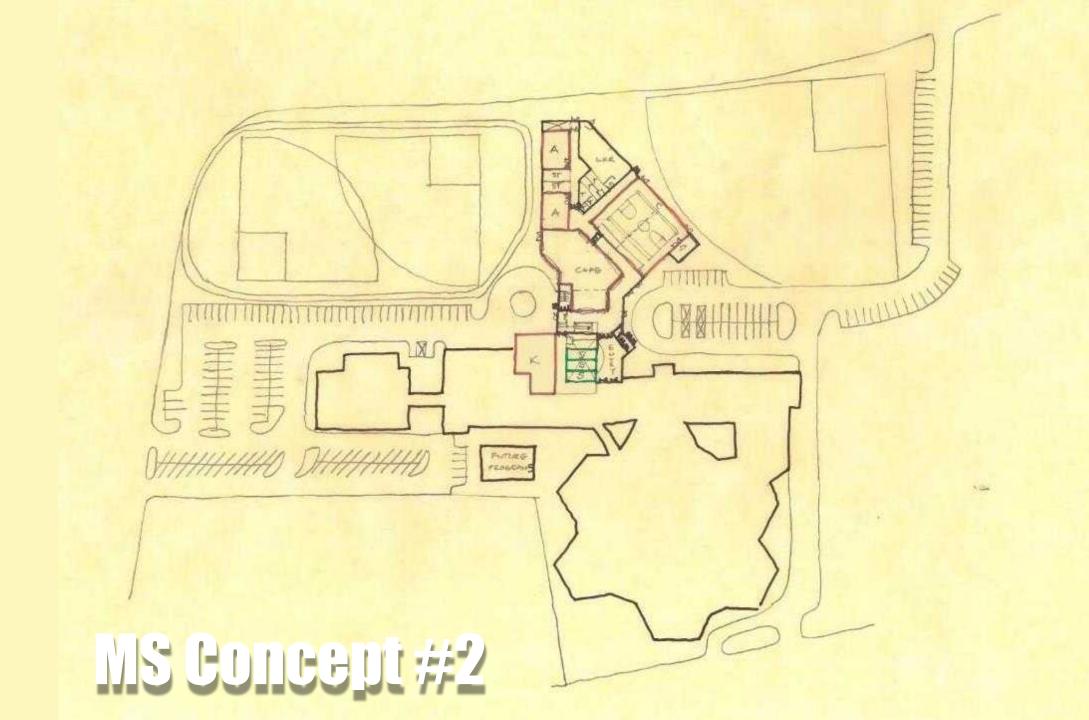
Grade 6 Gym

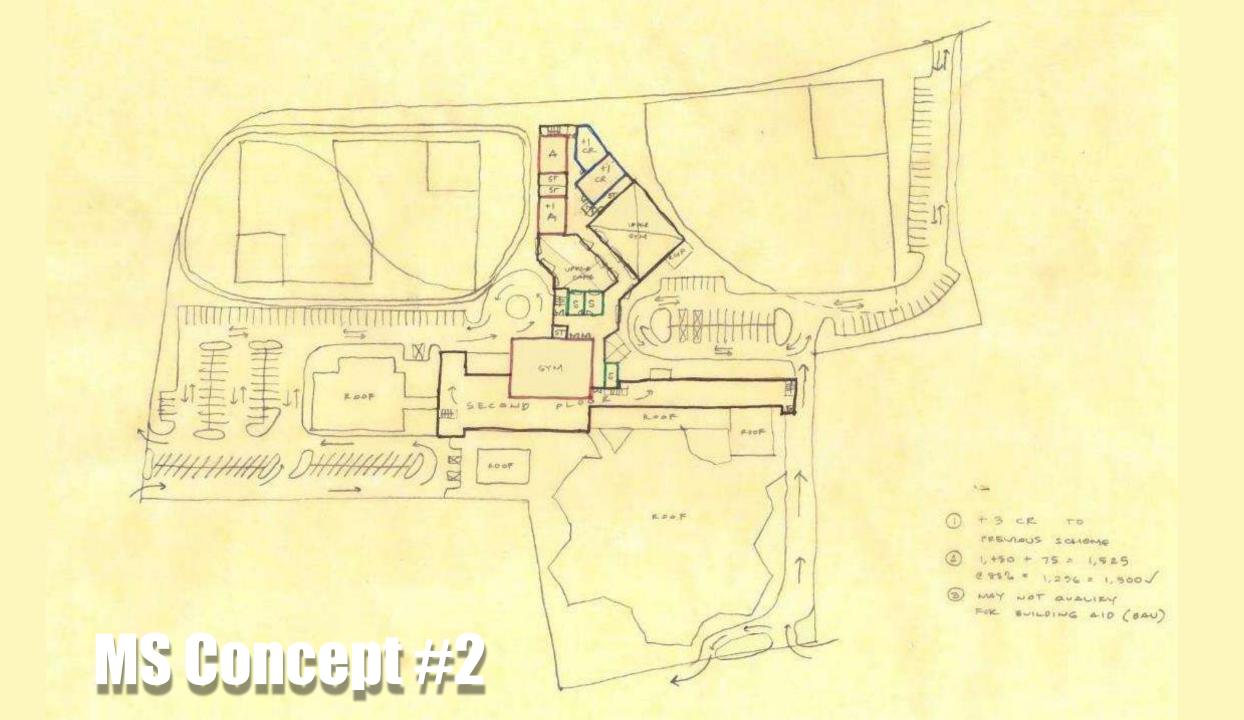
The Concept #1 Cafeteria does not have exterior windows, can this be improved? Concept #1 only provides (+5) teaching spaces as per anticipated 'aidable' new space. Can we add just a bit more teaching space while remaining within the overall budget? Should there be three (3) gyms?

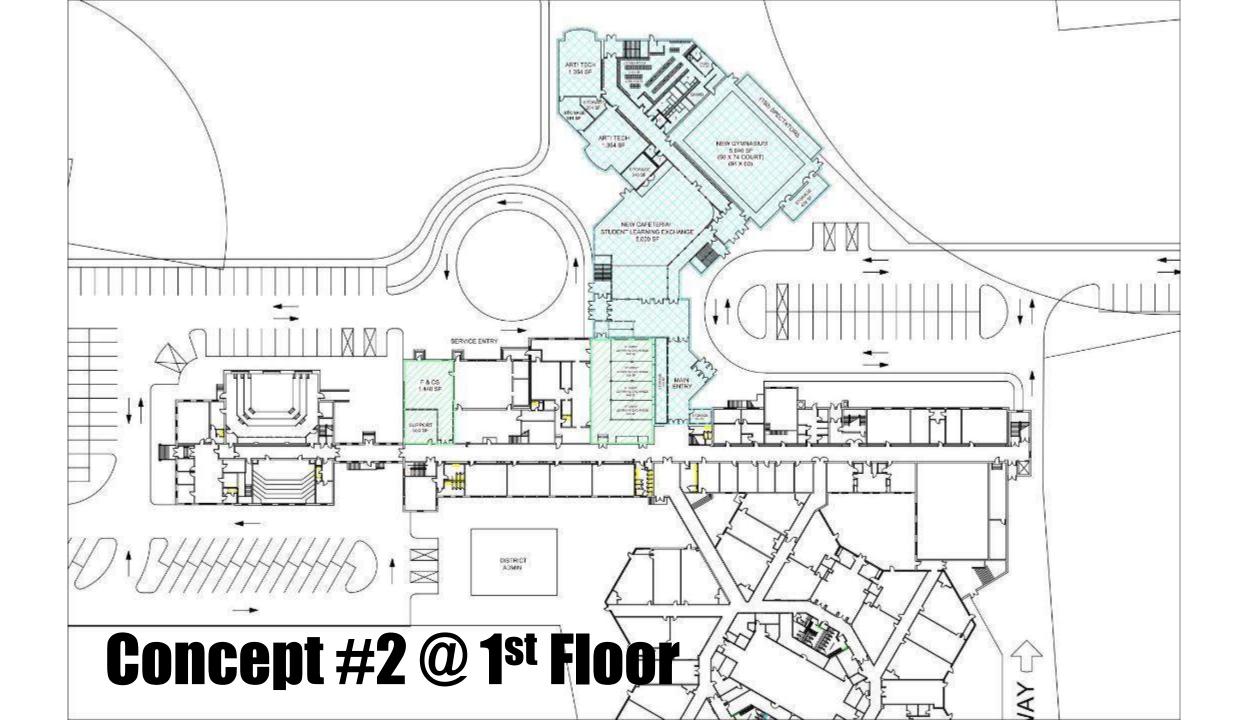


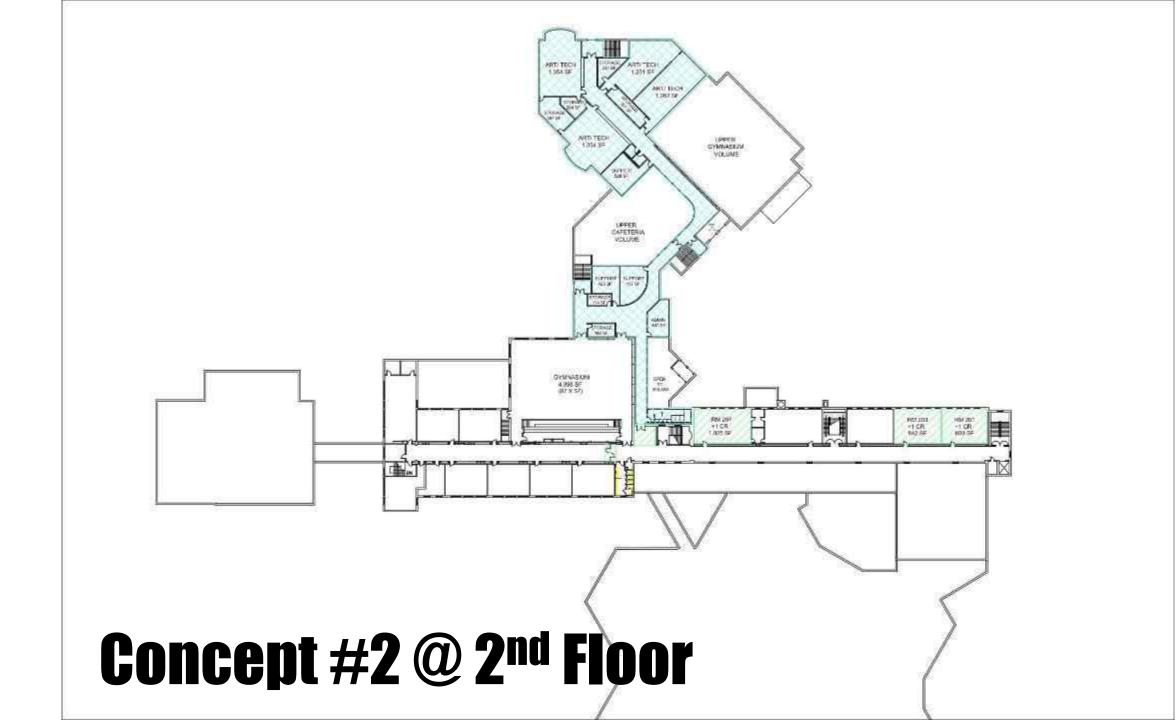


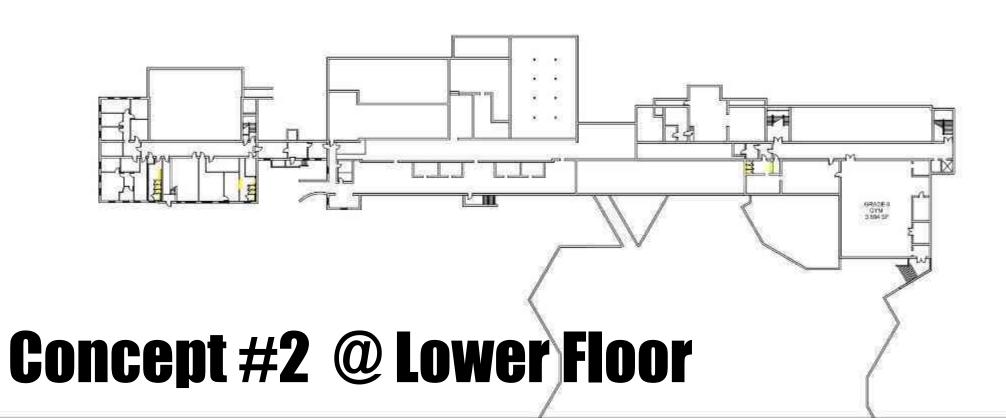


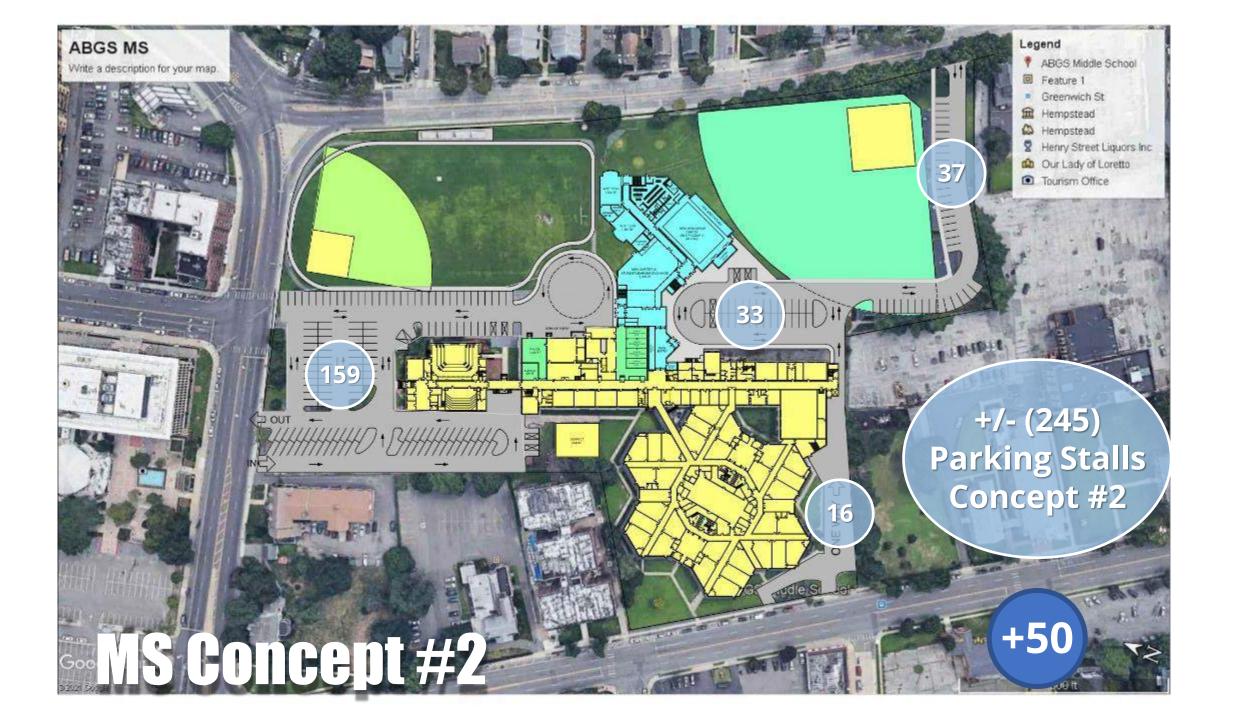












Capacity (as per NYSED Guidelines)

Current Building	100% Full 85% Full Projected	1,325 This would be the maximum based upon the current building 1,126 This would be the targeted enrollment goal <1,224 Long Range Planning Study Projected Grades (6-8) for (Sep 2024)
Concept #1 Building	100% Full 85% Full Projected	1,450 This would be the maximum with the building in concept #1 1,232 This would be the targeted enrollment goal for concept #1 >1,224 Long Range Planning Study Projected Grades (6-8) for (Sep 2024)
Concept #2 Building	100% Full 85% Full Projected	1,600 This would be the maximum with the building in concept #21,360 This would be the targeted enrollment goal for concept #2>1,224 Long Range Planning Study Projected Grades (6-8) for (Sep 2024)



Group Discussion



MS Spatial – Concept #2



ABGS Middle School Costs





Potential Work Scope Matrix: MS #1

	I BCS	Priority II BCS	A/C	Other BCS	New Space	Renovated Space	Site/Paving Spatial	Remove Modulars	Other	Total	
\$ 786,817	\$ 1,079,000	\$ 2,793,280	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 4,659,097	
\$ 2,067,501	\$ 1,251,500	\$ 2,545,900	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 5,864,901	
\$ 423,873	\$ 1,052,000	\$ 1,307,750		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 2,783,623	Roo
\$ 540,015	\$ 2,643,000	\$ 1,784,235	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 4,967,250	
\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
\$ 4,055,492	\$ 3,982,500	\$ 5,511,140	\$ -	\$ -	\$ 19,097,294	\$ 6,821,902	\$ 991,936	\$ 503,886	\$ -	\$ 40,964,150	44
\$ 9,780,638	\$ 2,553,000	\$ 3,579,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 15,912,638	
\$ 17,654,336	\$ 12,561,000	\$ 17,521,305	\$ -	\$ -	\$ 19,097,294	\$ 6,821,902	\$ 991,936	\$ 503,886	\$ -	\$ 75,151,659	
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	\$ 540,015 \$ - \$ 4,055,492 \$ 9,780,638 \$ 17,654,336 \$ 16,771,619 \$ 882,717	\$ 540,015 \$ 2,643,000 \$ - \$ - \$ - \$ 4,055,492 \$ 3,982,500 \$ 9,780,638 \$ 2,553,000 \$ 17,654,336 \$ 12,561,000 \$ 16,771,619 \$ 11,932,950 \$ 882,717 \$ 628,050	\$ 540,015 \$ 2,643,000 \$ 1,784,235 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 4,055,492 \$ 3,982,500 \$ 5,511,140 \$ 9,780,638 \$ 2,553,000 \$ 3,579,000 \$ 17,654,336 \$ 12,561,000 \$ 17,521,305 \$ 16,771,619 \$ 11,932,950 \$ 16,645,240 \$ 882,717 \$ 628,050 \$ 876,065	\$ 540,015 \$ 2,643,000 \$ 1,784,235 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	\$ 540,015 \$ 2,643,000 \$ 1,784,235 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	\$ 540,015 \$ 2,643,000 \$ 1,784,235 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	\$ 540,015 \$ 2,643,000 \$ 1,784,235 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	\$ 540,015 \$ 2,643,000 \$ 1,784,235 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	\$ 540,015 \$ 2,643,000 \$ 1,784,235 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	\$ 540,015 \$ 2,643,000 \$ 1,784,235 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	\$ 540,015 \$ 2,643,000 \$ 1,784,235 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$

BCS

MS



375.2M = +/- \$75.0M

56.8 + 18.4



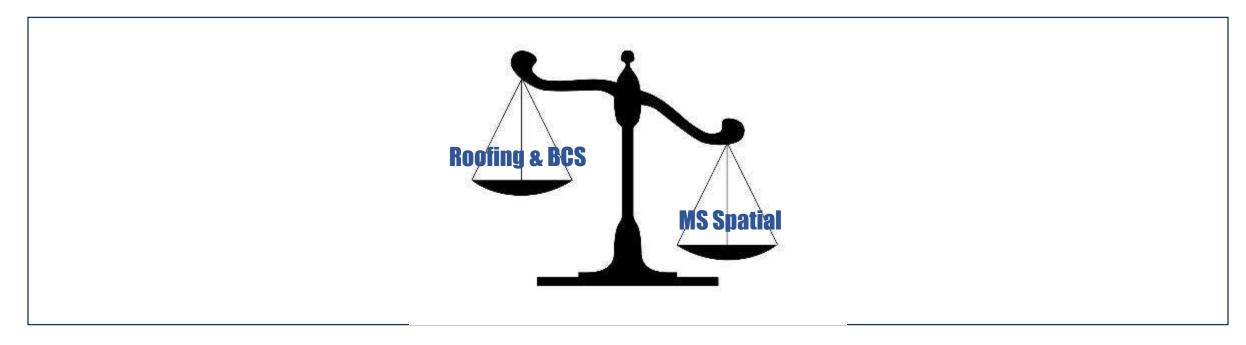
Potential Phase 2 Aid Example

Presented at the January 14, 2021 Board of Education Meeting & Follows closely with previous slide regarding MS Spatial Concept #1

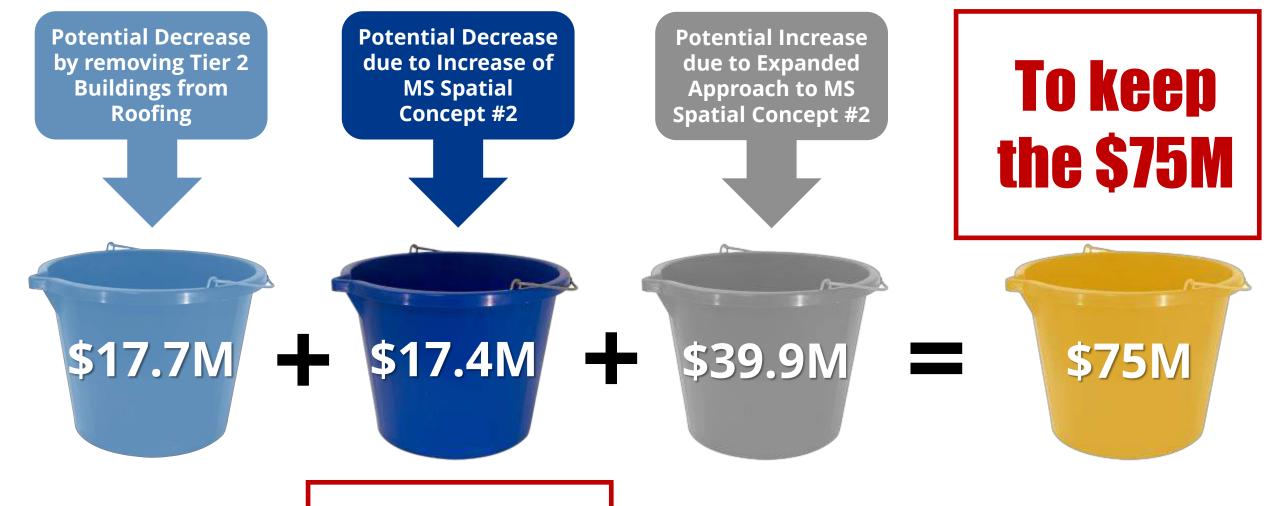


Debt Service is being developed by the School District's Business Office based upon a \$75M potential 2021 vote with five (5) phased borrowings of \$15M in 2022, 2024, 2026, 2028 & 2030.

Middle School Spatial Concept #2



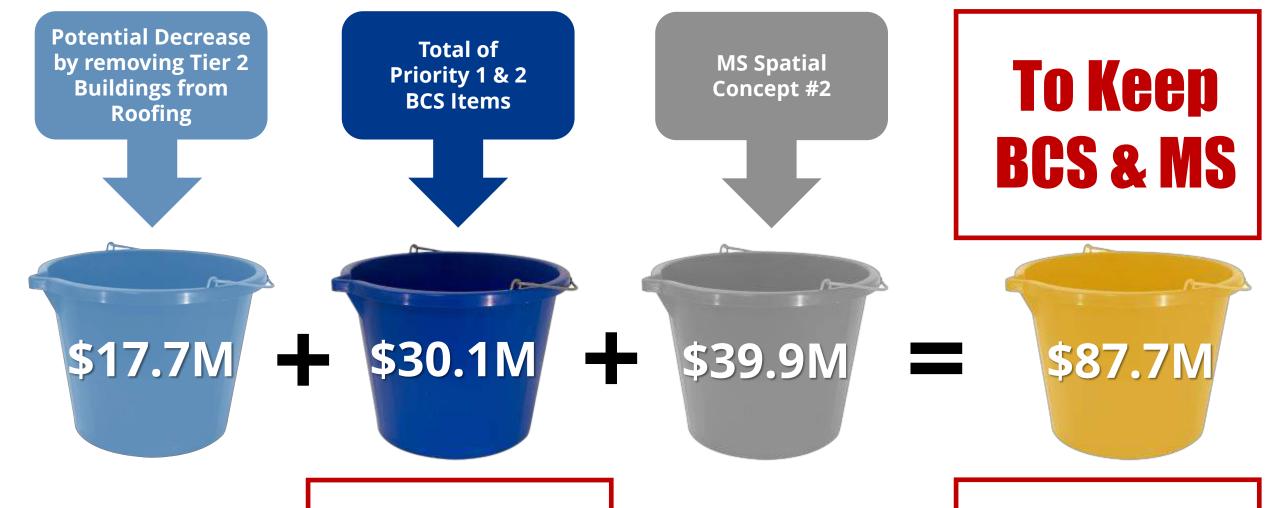




District-Wide Roofing Projects - \$1.3M District-Wide Infrastructure Projects
- \$12.5M

ABGS MS #2
Spatial
Improvements
+ \$12.5M

Bond Referendum Amount Constant



District-Wide Roofing Projects - \$1.3M District-Wide Infrastructure Projects + \$12.7M

ABGS MS #2
Spatial
Improvements
+ \$12.5M

Bond Referendum Amount + \$12.7M

Potential Work Scope Matrix: MS #2

	Roo		Priority		Priority	A/C	A 100 CO	New	Renovated	Site/Paving	Remove	Other	Total	
Barack Obama	\$ 786	,817	\$ 1,079,0	00	II BCS \$ 2,793,280	\$ -	BCS -	Space .	Space -	Spatial -	Modulars	\$ -	\$ 4,659,097	
David Paterson	\$ 2,067	_	\$ 1,251,5	_	\$ 2,545,900	\$ -		Ś .	\$ -	\$ -	\$ -	\$ -	\$ 5,864,901	
Jackson Main	-	,873	\$ 1,052,0	-	\$ 1,307,750	\$ -		\$ -	Š -	\$ -	\$ -	\$ -	\$ 2,783,623	R
loseph A McNeil		.015	\$ 2,643,0	_	\$ 1,784,235	\$ -		Š .	Š -	\$ -	5 -		\$ 4,967,250	11
Prospect	\$	-	\$	_	\$ -	5 -	-	Š -	\$ -	\$ -	5 -	\$ -	\$ -	4
Rhodes	\$	- +	\$	× 1	s -	\$ -	\$ -	\$	\$ -	\$ -	\$ -	5 -	\$ -	
ABGS Middle #2	\$ 4,055	,492	\$ 3,982,5	00	\$ 5,511,140	\$ -	\$ -	\$ 34,163,497	\$ 2,930,085	\$ 2,349,550	\$ 503,886	\$ -	\$ 53,496,150	
Hempstead HS	\$ 9,780	-	\$ 2,553,0	00	\$ 3,579,000	\$ -	\$ -	\$.	\$ -	\$ -	\$ -	\$ -	\$ 15,912,638	
Tier 1 Subtotal	\$ 17,654	,336	\$ 12,561,0		\$ 17,521,305	\$ -	\$ -	\$ 34,163,497	\$ 2,930,085	\$ 2,349,550	\$ 503,886	\$ -	\$ 87,683,659	
A	C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-				Land Street Street	-			- Continue C	100000000000000000000000000000000000000		- 3		
Tier 1 Potential Building Aid	\$ 16,773	,619	\$ 11,932,9	50	\$ 16,645,240	\$ -	\$ -	\$ 3,500,000	\$ 2,783,581	\$ 2,232,073	\$ 478,692	\$ -	\$ 54,344,154	61.98%
Tier 1 Potential Local Share		,717	\$ 628,0	_		\$ -	\$ -	\$ 30,663,497		\$ 117,478			\$ 33,339,505	38.02%
TIER 2 BUILDINGS	Roo		Priority		Priority	A/C	Other	New	Renovated	Site/Paving	Remove	Other	Total	
	-													
TIER 2 BUILDINGS	Roo					A/C	100000000000000000000000000000000000000	2000				Other	Total	
			Priority 1 BCS		Priority II BCS	A/C	Other BCS	New Space	Renovated Space	Site/Paving Spatial	Remove Modulars	Other		
* Marshall	\$ 468	,254	1 8 CS			A/C	100000000000000000000000000000000000000	2000				Other	\$ 468,254	
* Marshall * Jackson Annex	\$ 468	,254				A/C \$ - \$ -	100000000000000000000000000000000000000	2000				Other \$ - \$ - \$ - \$	\$ 468,254 \$ 662,701	
* Marshall * Jackson Annex * MS Business Office	\$ 468	,254	\$ \$ \$			\$ - \$ - \$ - \$ -	100000000000000000000000000000000000000	2000				Other \$ - \$ - \$ - \$ - \$	\$ 468,254	
* Marshall * Jackson Annex * MS Business Office Modulars	\$ 468	,254	\$ \$ \$			A/C \$ - \$ - \$ -	100000000000000000000000000000000000000	2000				S - S - S - S - S -	\$ 468,254 \$ 662,701	
* Marshall * Jackson Annex * MS Business Office Modulars	\$ 468	,254	\$ \$ \$			\$ - \$ - \$ - \$ - \$ -	100000000000000000000000000000000000000	2000				S - S - S - S - S - S - S - S - S - S -	\$ 468,254 \$ 662,701	
* Jackson Annex * MS Business Office Modulars Front Street	\$ 468 \$ 662 \$ 189 \$ \$ \$ \$,254 ,701 ,558 - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ - \$ - \$ - \$ - \$ - \$ -	BCS - S - S - S - S - S - S - S - S - S -	Space S -	Space - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Spatial		S - S - S - S - S - S - S - S - S - S -	\$ 468,254 \$ 662,701	
* Marshall * Jackson Annex * MS Business Office Modulars Front Street * 100 Main	\$ 468 \$ 662 \$ 189 \$ \$ \$ \$,254 ,701 ,558 - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ - \$ - \$ - \$ - \$ - \$ -	BCS - S - S - S - S - S - S - S - S - S -	Space S -	Space - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Spatial		S - S - S - S - S - S - S - S - S - S -	\$ 468,254 \$ 662,701 \$ 189,558 \$ - \$ -	
* Marshall * Jackson Annex * MS Business Office Modulars Front Street * 100 Main	\$ 468 \$ 662 \$ 189 \$ \$ \$ \$,254 ,701 ,558 - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			\$ - \$ - \$ - \$ - \$ - \$ -	BCS - S - S - S - S - S - S - S - S - S -	2000	Space - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Spatial		Other \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	\$ 468,254 \$ 662,701 \$ 189,558 \$ - \$ -	0.00%

Roof BCS MS

17.7 + 30.1 + 39.9 = 87.7

\$87.7M > \$75.0M

54.3 + 33.4



Strategy: from \$87.7M to \$75.0M

Roofing with Tier 1 Buildings \$ 17,654,619

Priority 1 & 2 BCS \$ 30,082,305

MS Spatial Concept #2 \$ 39,947,018

Subtotal \$ 87,683,942 > \$ 75,000,000

"Recommended" Priority 1 & 2 (\$ 6,523,500)

Total \$ 81,160,442 > \$ 75,000,000

Additional Scope Reduction (\$ 6,160,442) TBD (\$1,800,000 Admin Elevator? = \$4,360,442 to go)

Total \$ 75,000,000





Group Discussion



Balancing Roofing, BCS & MS Spatial



Concept #3



Concept #2 Football Field



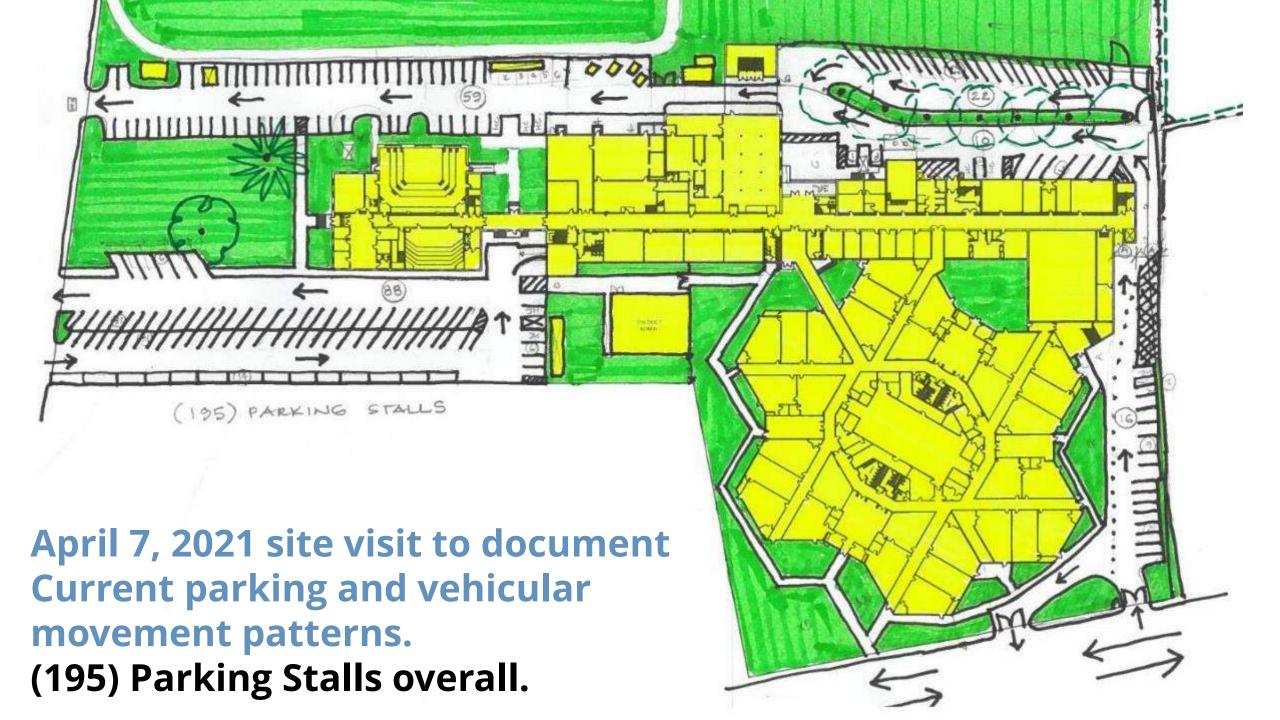
No Access to Henry Street?

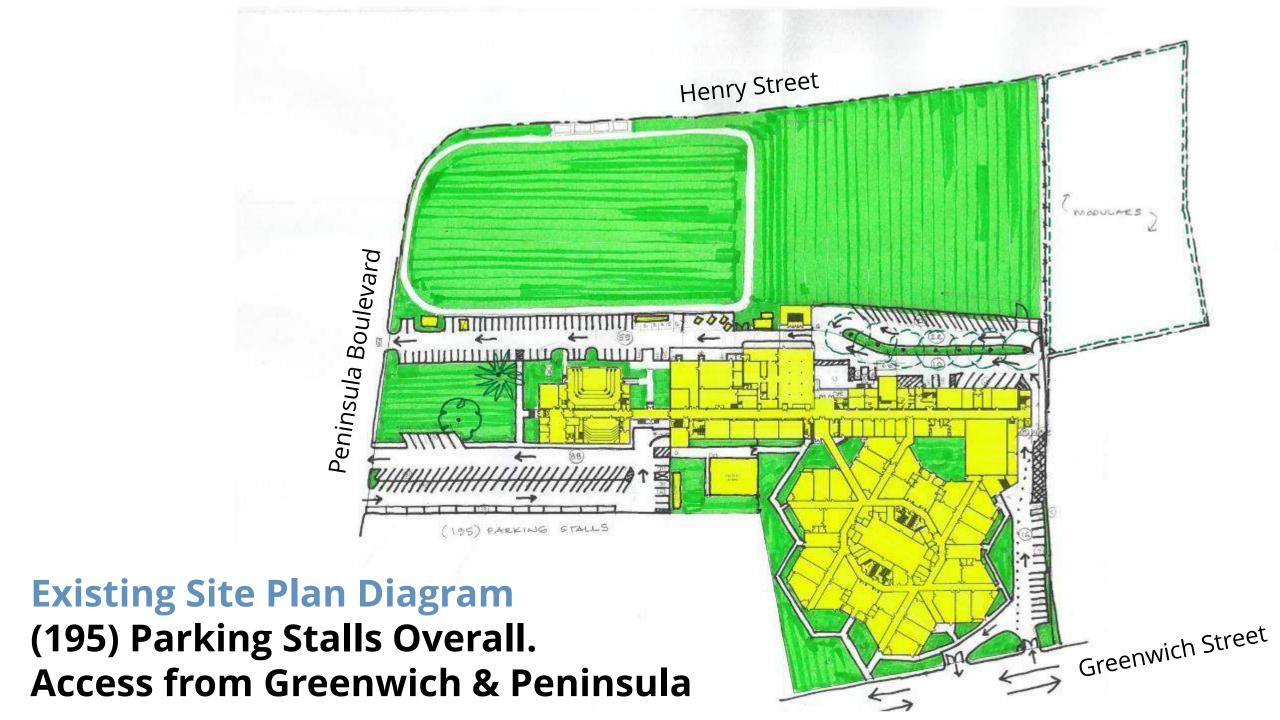


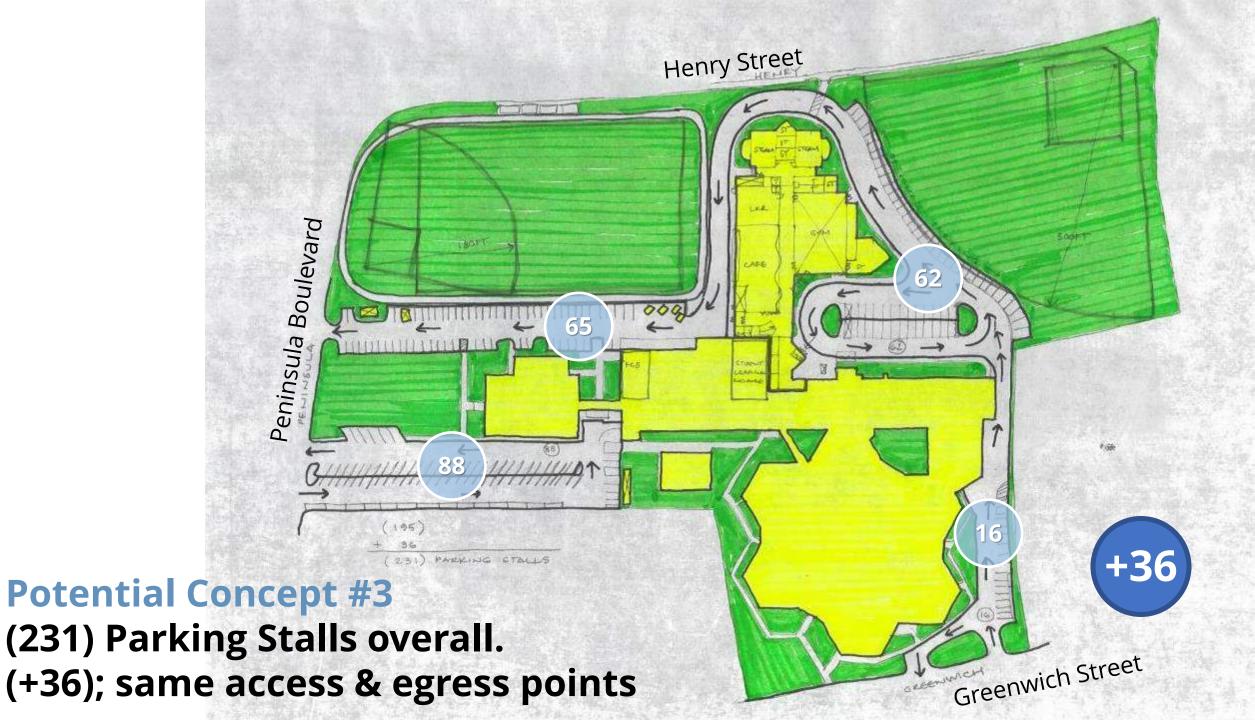
Access to Henry Street

Concept #2 does not have a complete football field on the site. In order to provide baseball, softball, football, building addition, and to cut back on paving scope, (and simplify traffic study?) May still be achievable (refer to site plan diagram included within this presentation).









*Potential Connection to Henry Henry Screet **Street** Peninsula Boulevard 65 **Potential Concept #3** (231) Parking Stalls overall. Greenwich Street (+36); same access & egress points*

