#1	COMPLETE Collector: Space Planning (Web Started: Monday, April 07, 2014 8 Last Modified: Monday, April 07, Time Spent: 00:19:26 IP Address: 169.204.230.98	3:53:56 AM
GE 1		
Q1: At which	n school do you work?	
	l space reconfiguration impact col ime w ill have to be intentional.	laboration between buildings and grade levels?
ltinerants w ill ju	buld we manage staff transitions? just have to get use to driving between e Evergreen School District.	schools. I have done it for years and the distance was even greater when I
Q4: How sho Same as alw a	buld we manage safety and facilitie	es?
grades 4-6 h		ario 1 (PreK-3 school at existing Primary and Intermediate Schools, All All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8
Scenario 1 Pro	os	Tw o neighborhood primary schools
Scenario 1 Co	ons	None
	K-K) housed in some of the existin	ario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning ng Middle School, Grades 6-8 throughout the existing Middle School): None
Scenario 2 Co		Not sure about Pre-K and K in the same building as the older kids
		ario 3 (PreK-4 school at both existing Primary & Intermediate schools, ool campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):
	os	Students w ould have just three schools to attend -
Scenario 3 Pro		one less transition

I feel scenario 5 and 6 are equally appealing options. I have no strong opinion for either one. As stated above, I personally don't like the idea the pre K and K with the older kids. Plus, having them in the primary school s would be a smoother transition for them when they start 1st grade.



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Q1: At which school do you work?

High school and middle school.

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

They will be across tow n from one another.

Q3: How should we manage staff transitions?

I only help at the middle school during lunch, I'm guessing that there w on't be time for me to drive betw een the two for just lunch supervision.

Q4: How should we manage safety and facilities?

I would add lunch supervision to the locker room supervision for the current staff at the middle school.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school):

Scenario 1 Pros

Scenario 1 Cons

Keeps all grades together for collaboration betw een teachers. I think this provides the best balance of all grades and buildings.

Kids bouncing around tow n between buildings every few years.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Pros	Consistency at the same building and staff for longer periods of time.
Scenario 2 Cons	Could create a feeling of one better school than the other.

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school):

Scenario 3 Pros	
Scenario 3 Cons	

Keeps students at a building for longer. Again creates the opportunity for a feeling of a

hierarchy of a rich vs. poor building.

Q8: Do you have any other comments, questions, or concerns?

I think keeping the grades together as much as possible is the best course of action. It helps teachers and departments collaborate more efficiently. Having two different primary schools opens the door for parents to complain about there being a school that gets more resources or even feeling as if there is a "w hite" school or "hispanic" school.

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#3	COMPLETE Collector: Space Planning (Web Link) Started: Monday, April 07, 2014 9:13:04 AM Last Modified: Monday, April 07, 2014 9:19: Time Spent: 00:06:30 IP Address: 169.204.230.98	
AGE 1		
Q1: At which a Woodland Prima	school do you work? ry	
Q2: How will s	pace reconfiguration impact collaboration	ı between buildings and grade levels?
	evel teams = greater ability to plan together and o	
Less crow ded	ouildings- space for IA's to work, classrooms fo	or all specials teachers, etc
With a smile :-) Invite staff input	ald we manage staff transitions?	
	used in existing Middle School, All grades	K-3 school at existing Primary and Intermediate Schools, All s 7-8 housed in existing High School (either a 5-6 school and a 7-8
Scenario 1 Pros	3	Primary "feel", young and older children seperated
Scenario 1 Con	S	lots of transitions between schools
		ade 1-5 school at both Primary and Intermediate, Early learning School, Grades 6-8 throughout the existing Middle School):
Scenario 2 Pros		only one transition from primary to middle school
Scenario 2 Con	8	Range of ages and influences can be difficult for younger children to handle
Grades 5-8 at	existing Middle School/High School campu	K-4 school at both existing Primary & Intermediate schools, us. (either a 5-6 school and a 7-8 school OR a 5-8 school)):
Scenario 3 Pros	-	only one transition from primary to middle school
Scenario 3 Con	S	Range of ages and influences can be difficult for younger children to handle
Q8: Do you ha concerns?	ve any other comments, questions, or	Respondent skipped this question

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collector: Space Planning (Web Link) tarted: Monday, April 07, 2014 9:26:11 AM ast Modified: Monday, April 07, 2014 9:26:33 AM ime Spent: 00:00:22 P Address: 164.116.3.35

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Q1: At which school do you work? Test		
Q2: How will space reconfiguration impact collaboration betwee Test	en buildings and grade levels?	
Q3: How should we manage staff transitions? Test		
Q4: How should we manage safety and facilities? Test		
Q5: Please state your pros and cons for Scenario 1 (PreK-3 scho grades 4-6 housed in existing Middle School, All grades 7-8 hou school OR a 5-8 school)):		
Scenario 1 Pros	Test	
Scenario 1 Cons	Test	
Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 s center (PreK-K) housed in some of the existing Middle School, Scenario 2 Pros Scenario 2 Cons		
Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)): Scenario 3 Pros		
Scenario 3 Cons	Test	
Q8: Do you have any other comments, questions, or concerns? Test		



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PAGE 1

Q1: At which school do you work?

I work at Woodland Primary School.

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

Collaboration betw een grade levels on a daily basis, and even weekly basis will be impossible with splitting grades betw een neighborhood schools.

Q3: How should we manage staff transitions?

I wish I had some good ideas and input on this, sorry.

Q4: How should we manage safety and facilities?

Eliminate portables and fence off area betw een parking lot/drive and the building. Allow Headstart and Co-op preschool their ow n access from drivew ay area, not past the primary building. Too many unknow adults walking by at all times of the day.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 sch grades 4-6 housed in existing Middle School, All grades 7-8 hou school OR a 5-8 school)):	, s	

Scenario 1 Pros	existing MS building can accommodate 4th-6th sized students
Scenario 1 Cons	segragation of our culturally diverse neighborhoods

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School): Scenario 2 Pros none

Scenario 3 Cons

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school):

Scenario 3 Pros

none No room for grow th at grades PreK-4

no playground or appropriately sized bathrooms!

Q8: Do you have any other comments, questions, or concerns?

I would prefer keeping out schools undivided by geography. Use current Primary for K-2, the Intermediate School for 3-5 or 3-4 and Middle School for 5 or 6-8th grades.



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Q1: At which school do you work?

WMS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

Prior to reconfiguration, it will be very important to collaborate with grade levels that are currently not in our building so we can create common ground and build a strong sense of community and working together.

Q3: How should we manage staff transitions?

Asking for volunteers first would seem logical. After that, filling needs with people that are qualified. Perhaps seniority should be considered.

Q4: How should we manage safety and facilities?

Not sure w hat this question is asking...all facilities should be as safe as possible for students and staff. Facilities should be modified/upgraded as much as possible over the summer prior to occupation with the new configurations.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Pros	there w ould seem to be lots of room available for the low er grades
Scenario 1 Cons	w here/how does 4th grade fit in?; equity of 2 elementary schools?

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Pros	6-8 as one grade band makes sense
	Pre-K and K w ould be far removed from the rest of the elementary facilities and resources; equity of 2 elementary schools?

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):		
Scenario 3 Pros	there w ould seem to be plenty of room available for the 5-8 grades	
Scenario 3 Cons	equity of 2 elementary schools?	

Scenario 3 Cons

Q8: Do you have any other comments, questions, or concerns?

All 3 options are basically the same with VERY minor differences between them. Why is there no option that is different?



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PAGE 1

Q1: At which school do you work?

WMS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

It would be nice to have PD as buildings rather than as schools within a building. For example, 5-8 PD and K-4 PD. If schools are in separate building across grade band PD becomes more difficult.

Q3: How should we manage staff transitions?

Staff should be given options for grade levels and grade bands this spring. HQ comes into play for middle school

Q4: How should we manage safety and facilities?

Upgrades should be done to all existing facilities (except for maybe WIS). Examples would be classrooms that lock from the inside and a central front office where visitors are routed.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school):

Scenario 1 Pros

Scenario 1 Cons

Makes good use of space PD is not a 4-6, 7-8 grade band

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Cons

Would you have to put in a playground and would the interaction betw een big kids and WMS and TEAM be too great? I would see more safety measures such as a fenced off area..,.

PD could be implemented effectively at all buildings,

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 3 Pros

Q8: Do you have any other comments, questions, or concerns?

Respondent skipped this question

Grade configuration similar to bands for PD



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Q1: At which school do you work?

Middle and High School

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

It depends on which option is chosen. I believe option A will impact collaboration in the most positive fashion because of the opportunities for the intermediate grades (4 through 8) to work together on one campus.

Q3: How should we manage staff transitions?

Allow staff the opportunity to be at the school they are most passionate about. If it doesn't work out (ex. everyone wants to be at one school), then administration would have to make those decisions.

Q4: How should we manage safety and facilities?

There should be a safety assessment done at each campus (perhaps by ESD 112), then follow the recommendations of that assessment (within reason).

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Pros	Only 3 transitions for students, maximized collaboration opportunities, the opportunity for grade 6 students to make a smooth transition to "middle school" - by possibly taking some middle school courses w hile still being located in the "intermediate" side of the campus, w e can get rid of portables, and this option gives us the best flexibility to handle grow th, this option w ill require the least amount of facility changes - and no new playgrounds, this option w ill keep students the safest on campus. This option is the closest to the model w e have right now, (Pre K thru 3, 4 through 6, 7 thru 8, 9 thru 12) except it's better because 4-8 w ill be on one campus.
Scenario 1 Cons	none for me.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

	(PreK-4 school at both existing Primary & Intermediate schools, ampus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):
	another transition for students and minimizes staff collaboration, You would have to build a new playground, the middle campus is not safe for pre K through K students.
Scenario 2 Cons	Having Pre K - K at a completely different building adds
Scenario 2 Pros	none for me.

Scenario	3	Pros
Scenario	3	Cons

I like this option (same reasons as Scenario 1), but w orry about how this option could handle grow th

I don't believe this option can handle grow th as well as scenario 1.

Q8: Do you have any other comments, questions, or concerns?

Scenario 1 will have the least amount of impact and makes the most sense. We shouldn't be afraid of neighborhood schools... it just gives us the opportunity to create more pride within those areas of our community - as well as give more kids the opportunity to rise as leaders at an early age. Community schools can w ork, and do not have to be about the haves and have nots. I also believe that community schools w ould allow us to focus resources w here necessary (ex. our hispanic population).

#9	COMPLETE Collector: Space Planning (Web Link) Started: Monday, April 07, 2014 9:45:28 AM Last Modified: Monday, April 07, 2014 10:20:28 AM Time Spent: 00:35:00 IP Address: 169.204.230.98	
GE1		
Q1: At which s High School	school do you work?	
-		
	pace reconfiguration impact collaboration between buildings and grade levels?	
Should have all g	grade level staff in same building so that collaboration can take place without staff having to travel to get work done.	
Q3: How should we manage staff transitions?		
very difficult to h	nave staff transition from one building to another. Would be better if staff can stay in one place (have a home)	
Q4: How should we manage safety and facilities?		
As we currently to, try and keep most outside doors locked/secured and only allow access that goes by office doo		
	ate your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All used in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7 -8 school)):	
Scenario 1 Cons	s overfilling current MS rooms, need for another principal?	
	ate your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):	
Scenario 2 Cons	s Need double the background items as have to supply tw o schools, ie library for tw o 1 - 5 grades so duplicate books, duplicate lab supplies, hard for staff of tw o schools to interact.	
	ate your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools,	
	existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):	

When the intermediate school w as built, the community w as adamant about not having two primaries, split grades. Due to the haves and have nots' of the district layout. Could cause a problem with student body make up? Don't know current feelings now.

#10	COMPLETE Collector: Space Planning (Web Link) Started: Monday, April 07, 2014 10:33:08 AM Last Modified: Monday, April 07, 2014 10:44:43 AM Time Spent: 00:11:35 IP Address: 169.204.230.98		
PAGE 1			
Q1: At whic WIS	ch school do you work?		
 Q2: How will space reconfiguration impact collaboration between buildings and grade levels? With scenarios given w e will not be able to w ork w ith entire grade level for planning. Q3: How should we manage staff transitions? 1) Wish list granted based on seniority. 2) Let teachers choose a fellow teacher they w ould like to w ork w ith. Teaching partners are important. Q4: How should we manage safety and facilities? not sure Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-school OR a 5-8 school)): 			
		Scenario 1 P	Pros This may be easiest as Intermediate Staff all shifted together.
		Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):	
		Scenario 2 Cons w ould not w ant young kids w ith older kids	
Grades 5-8	state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):		
Scenario 3 P	Pros not sure		
Q8: Do you	Q8: Do you have any other comments, questions, or concerns?		
Think Intermediate School should be named Lew is River Primary.			

We will have to have two primary libraries now do we have budget money for that?



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Q1: At which school do you work?

WMS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

There will have to be enough time for staff to travel on Monday to the different schools to collaborate.

Q3: How should we manage staff transitions?

The only fair way to manage the transitions would be first, based on individual input and secondly, based on seniority.

Q4: How should we manage safety and facilities?

I think our system now is fine.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Cons

socio-economic division of school

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Cons

pre-k and kindergarten do not need to be on the same campus

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)): Scenario 3 Cons socio-economic division of schools

Q8: Do you have any other comments, questions, or concerns?

The Woodland community has voiced their concerns before about having two primary schools. That is exactly why we built an Intermediate school as opposed to another primary school. Regardless of the belief that the schools will be divided equally, there will be a socio-economic division which will play out in test scores etc. Not a good idea. the staff it will affect the most is obviously the pre k-6th grade teachers. I think that the middle school should remain the middle school and the current high school can be filled how ever. No sense in moving for no reason.

It's going to get ugly when determining which teachers will work at which building and which teachers will be with what principal.



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/PS		
	collaboration between buildings and grade levels?	
eek	ith all 6 or 7 teachers within the same grade level (Monday mornings) if we meet each	
only about 3 teachers are collaborating per grade level if they have the same prep and Monday mornings to do it		
23: How should we manage staff transition	s?	
et staff pick at least 1 to 2 people w ho they really et them preference in order w ho they w ould like		
24: How should we manage safety and facil	lities?	
no portables, keep everyone in the building keep peers in same facilities (K w ith 6-8 doesn't s	sit w ell)	
25: Please state your pros and cons for Sce	enario 1 (PreK-3 school at existing Primary and Intermediate Schools, All	
grades 4-6 housed in existing Middle Schoo school OR a 5-8 school)):	ol, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-	
	ol, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-4 Primary, Intermediate and middle school aged kids stay together.	
chool OR a 5-8 school)):		
Scenario 1 Pros Scenario 1 Cons Cenario 1 Cons Cenario 1 Cons and cons for Sce	Primary, Intermediate and middle school aged kids stay together. Hiring more administrators, specialists, etc. enario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning sting Middle School, Grades 6-8 throughout the existing Middle School): Prek and K are with 6-8 graders. I feel there is a concern for safety there. It only takes one older aged kid to think something is "funny" with a little innocent one. I feel very strongly about having a 4-6 year old in the building with pre-teens. What are the specialists going to do. Hurry over to the middle school to teach	
Scenario 1 Pros Scenario 1 Pros Scenario 1 Cons 26: Please state your pros and cons for Scenter (PreK-K) housed in some of the exis Scenario 2 Cons	Primary, Intermediate and middle school aged kids stay together. Hiring more administrators, specialists, etc. enario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning sting Middle School, Grades 6-8 throughout the existing Middle School): Prek and K are with 6-8 graders. I feel there is a concern for safety there. It only takes one older aged kid to think something is "funny" with a little innocent one. I feel very strongly about having a 4-6 year old in the building with pre-teens. What are the specialists	
Scenario 1 Pros Scenario 1 Pros Scenario 1 Cons 26: Please state your pros and cons for Scenter (PreK-K) housed in some of the exis Scenario 2 Cons	Primary, Intermediate and middle school aged kids stay together. Hiring more administrators, specialists, etc. enario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning sting Middle School, Grades 6-8 throughout the existing Middle School): Prek and K are with 6-8 graders. I feel there is a concern for safety there. It only takes one older aged kid to think something is "funny" with a little innocent one. I feel very strongly about having a 4-6 year old in the building with pre-teens. What are the specialists going to do. Hurry over to the middle school to teach art, music, library, or P.E. then quickly come back over for the next class?	



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Q1: At which school do you work?

Woodland Middle School

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

I look forw and to the Middle School being housed with earlier grades to facilitate cross-grade level planning and coordination, especially in math, science and music programs.

Q3: How should we manage staff transitions?

At the primary schools, I think attention should be given to mixing more senior staff members with new er hires. At the intermediate/middle level, staff should be encouraged to become "highly qualified" to teach specific subjects to provide flexibility of scheduling and staffing.

Q4: How should we manage safety and facilities?

I am concerned with having two primary schools, that we will create a "haves vs. have-nots" situation similar to what Longview SD finds itself in. Has the district considered the socio-economic ramifications of dividing the grade levels in this way?

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Pros

Scenario 1 Cons

The grade divisions make sense both for students and staff.

Two primary schools may further exacerbate socioeconomic inequity in the community.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Pros	This option is the only one that has room for Kindergarten expansion.
Scenario 2 Cons	The Early Learning Center housed with sixth graders makes no sense. I wouldn't want my preschooler exposed to sixth graders on a daily basis!

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 3 Pros	Grade divisions make sense.
	Seems like adding 4th grade to both primary schools may lead to crow ding dow n the road.

Q8: Do you have any other comments, questions, or concerns?

I think giving the community choice betw een the two primary schools will result in an inequitable division of socio-economic classes betw een the buildings, with the upw ardly mobile attending the WIS building. The school district can still accommodate parent choice by offering the teacher preference protocol that is in play at WPS (where parents get to choose their top 4 teachers for the next grade level).



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Q1: At which school do you work?

Woodland Primary

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

Positively and negatively. Positively staff will have an opportunity for collaborative time during their work day. 3-4 teachers per grade level gives the flexibility to provide common planning time in the schedule. Negatively, professional development will need to happen at 2 places or at a time both groups of staff can meet.

Q3: How should we manage staff transitions?

This decision should be based on what is best for students. A seniority based move will not ensure what is best for students. Administration should make this decision.

Q4: How should we manage safety and facilities?

WPS is in huge need of safety upgrades. The front office must be open to the front doors of the building. The campus should be fully fenced.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Pros

Some space left to grow

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Cons

PreK-K would need access to a playground, library and specialists who would be housed at other buildings. These teachers would be isolated and not connected to the further learning their students will receive.

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)): No space left to grow at WIS or WPS

Scenario 3 Cons

Q8: Do you have any other comments, questions, or concerns?

Respondent skipped this question



Collector: Space Planning (Web Link) Started: Monday, April 07, 2014 10:05:00 AM Last Modified: Monday, April 07, 2014 1:10:06 PM Time Spent: 03:05:06 IP Address: 169.204.230.98

PAGE 1

Q1: At which school do you work?

WMS and WHS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

Splitting schools into smaller grade bands creates difficulty for CBL and Basic Life Skills classes. Larger grade bands would allow SPED teachers to remain in the same building, with the same class, all day, creating more consistency and increased learning opportunities for students.

Q3: How should we manage staff transitions?

Volunteers first, then preference based on seniority.

Q4: How should we manage safety and facilities?

I'm not sure I understand this.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Pros

Scenario 1 Cons

none

This would require splitting SPED CBL staff between buildings; definitely not enough space in the middle school for 3 grades! It's overcrow ded with 2 grades. There is not a good space for recess in the existing middle school, and it is not as secure.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School): Scenario 2 Pros Allow s SPED CBL staff to remain in the same building

with the same students all day. For 3 grades, at least
part of the existing high school would be needed, as
well.Scenario 2 ConsThis could result in segregation based on economic
status; possible solution would be to draw creative
boundary lines or house HiC at the existing primary
campus. This may result in SPED Life Skills staff being
shared betw een the middle and high school buildings

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):

	the same building with same students all day, rather than splitting them. Would provide sufficient playground space for students
Scenario 3 Cons	This could result in segregation based on economic status; possible solution would be to draw creative boundary lines or house HiC at the existing primary campus

 $\ensuremath{\mathbb{Q8}}\xspace$: Do you have any other comments, questions, or concerns?



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PAGE 1

Q1: At which school do you work?

WMS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

Creating neighborhood schools is imposing an mammoth divide in staff, students and the community. No matter where the boundary lines are draw n, ultimately there is the "poor" school and the "rich" school, the haves and the have nots. If our district and community's goal continues ... "to educate all students to excel in their chosen endeavors while becoming productive members of society" this divide significantly reverts all progress. Know ing the animosity betw een all parties involved is a tough burden to bear. Teachers' collaboration time is already at a loss due to Common Core. Our Monday PD time this year has been devoted to Common Core, leaving my department 2 Monday mornings all year to collaborate. The two elementary schools will now spend time traveling to collaborate, if we are on the same schedule. At this rate, we will be back to close door teaching, this school does this, that school does this...how is that good for students with low SES that experience frequent housing changes.

I feel employees will experience a higher "burn out", especially for those that might have to travel in between schools or are being a to teach multiple grades/content.

Q3: How should we manage staff transitions?

This will be a difficult can of worms. What is fair? Senority? Grade level? School proximity? Certificate area, content area, high qualified, experience, favoritism/bias, administration, school board? What will be considered a building? This is an issue that will require more than a survey question or a community meeting.

Q4: How should we manage safety and facilities?

I don't know what the question is asking?

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

 Scenario 1 Pros
 Grades bands are more accurate, students 5-8 will have access to more academic offerings

 Scenario 1 Cons
 Who is going to teach all of the specialty areas?

 Music, art, PE,SPED,Library? Before and after school childcare

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Pros	it does keep kids together longer
Scenario 2 Cons	this is a no brainer, it clearly w on't w ork financially, physically, or w ith student population

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)): Scenario 3 Pros early learning, students get to "move up" from

Scenario 3 Prosearly learning, students get to "move up" from
buildingsScenario 3 Consbusing? Number of students that will w alk? Before
and after childcare

Q8: Do you have any other comments, questions, or concerns?

Why does there have to be neighborhood schools. WMS is moving regardless of the options. From a parent POV, I want my children to be with the best WSD teachers. Just because a teacher is certified k-12, k-8, secondary or elementary does not equate quality teaching. I don't want my girls to see teachers leaving because they don't like the population, content or environment in which they are teaching. No one will ever be happy. It is what it is. The less political the transition the better. The past decade has sent the message to employees: Why bother with input, WSD knows what they want, so don't fake "input" just tell us what is happening.



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PAGE 1

Q1: At which school do you work?

WMS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

Creating time for primary grades to collaborate will be difficult with the current schedules and the distance betw een schools. That will have to be a consideration with the schedule when the reconfiguration is complete.

Q3: How should we manage staff transitions?

The fair way would be to first ask for requests for placements or volunteers from the staff. After that, remaining transitions should be based on seniority and their preference for placement.

Q4: How should we manage safety and facilities?

The major safety concern is the middle school/high school campus. I would hope that a lot of focus would be placed on securing these facilities and their numerous outside entrances. Also classroom door locks should be replaced so that teachers are able to lock doors from inside the classroom rather than having to exit the room during a lockdow n in order to secure their classroom.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Cons

There is not enough space in the middle/high campus to house 5 grade levels. The current middle school campus could not house 4-6 and blending those grades/age levels w ould not be beneficial.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School): Scenario 2 Cons Housing PreK-K in parts of the existing middle school

Housing PreK-K in parts of the existing middle school w hile at the same utilizing space for 6-8 grades w ould not be a good blend of space or resources. Those age levels should be kept in an area that has the same resources and age groups. Outside play areas w ould have to be a consideration as w ell as keeping the older students out of the PreK-K areas of the buildings. It w ould create too many problems.

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)): Scenario 3 Pros

I believe this is the best option of the 3. It would be a good use of the space and resources available to all age groups. I do feel it is very important to keep 5-6 separate from 7-8 creating tw o different schools within the campus. Combining into one overall school combines quite a wide range of ages and maturities levels.

Q8: Do you have any other comments, questions, or concerns?

Respondent skipped this question



COMPLETE

Collector: Space Planning (Web Link) Started: Monday, April 07, 2014 1:23:32 PM Last Modified: Monday, April 07, 2014 1:37:00 PM Time Spent: 00:13:28 IP Address: 169.204.230.98

PAGE 1

Q1: At which school do you work?

WMS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

More time will be needed for split grades to get together so every one is on the same page.

Q3: How should we manage staff transitions?

There is no easy way to do this. Major moves are in the works. Will staff be given extra paid days to make these moves?

Q4: How should we manage safety and facilities?

There are already a lot of safety issues in our buildings. Moving people around will not change that. They need to be addressed now ...not just waiting until the move.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school):

Scenario 1 Pros

Scenario 1 Cons

none

creating split grades will only increase the need for more teachers, more collaboration time will be needed. Grade levels will not be able to interact with each other.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Pros	
Scenario 2 Cons	

none

same as above. Plus...putting young children on the same campus as teenagers is not a good idea for several reasons.

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school):

Scenario 3 Pros

Scenario 3 Cons

none

Not a fan of splitting the primary grades at all. Unless it is a PreK-2 at existing Primary 3-4 at existing intermediate, 5-6 at existing MS, and 7-8 to existing HS

Q8: Do you have any other comments, questions, or concerns?

It seems as though we as a staff may be wasting our time giving our input. This should have been addressed BEFORE the committee was brought in to do the evaluations of the campuses. Common sense seems to go right out the window lately.



and a "B" school.

COMPLETE

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PAGE 1

Q1: At which school do you work?		
Business Services		
Q2: How will space reconfiguration impact collaboration between buildings and grade levels? Little to no impact		
Q3: How should we manage staff transitions?		
Consideration should be given to balance the two elementary schools in order to give equal educational opportunities to all students regardless of which location they attend.		
Q4: How should we manage safety and facilities?		
Create a district wide safety plan with clear and consistent guidelines for all staff to follow. Consider installing a phone system/communication system that connects all schools		
Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):		
Scenario 1 Pros	neighborhood schools	
Scenario 1 Cons	still using portables, 4th graders mixing with 8th graders	
Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):		
Scenario 2 Pros	age groupings appropriate, little to no portables, most vulnerable students (prek-k) have their ow n area	
Scenario 2 Cons	library/cafeteria issues	
Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):		
Scenario 3 Pros	not moving dist office	
Scenario 3 Cons	portables	
Q8: Do you have any other comments, questions, or concerns? Portable classrooms are a safety and security issue. Balancing our resources and staff should be a high priority when creating two elementary schools. It's very important that ALL of our students receive the same guality education and we do not create an "A" school		



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PAGE 1

Q1: At which school do you work?

WPS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

It is my hope that having a greater variety of grades levels in each building will increase collaboration between grades levels and that having less teachers at each grade level might make it easier to plan together as a grade band. I am not sure how it will impact collaboration between buildings.

Q3: How should we manage staff transitions?

I believe it is most important that staff is made aw are of transitions with as much prior notice as possible. It is very difficult to pack up and move last minute so I believe it is important that decisions are made early so staff can plan for the move.

Q4: How should we manage safety and facilities?

I am not sure. I would imagine we handle safety the same as we have been. Tighter building security would be nice but I am not sure how this works for the primary school building.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Cons

lots of transitions for students

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Pros	easy collaboration from 1-5, less transitions for students
Scenario 2 Cons	transition for students after only 2 years, or 1 in some cases

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)): Scenario 3 Pros no transition from prek-4!, great opportunity for

Q8: Do you have any other comments, questions, or Respondent concerns?

Respondent skipped this question



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PAGE 1

Q1: At which school do you work?

Woodland Primary.

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

Smaller grade level teams would allow for more input from those team members. A PreK-4 would benefit transition from grade to grade in a more traditional "Elementary" school setting.

Q3: How should we manage staff transitions?

Start the last week of school for that year so staff are not spending the summer packing up and so students have ow nership in the move by actually helping pack up. It will be a once in lifetime chance opportunity for us all so let's use it as a learning time for our students.

Q4: How should we manage safety and facilities?

Hire extra manpow er and trucks for the actual transporting of materials/furniture etc... for these weeks. Don't put the whole load on the custodial staff. Try to make it stress free as possible for those teachers moving and for those doing the actual lifting and transporting. You want a fresh, energized group of employees for that August. Not a tired, w orn out bunch ready for.....a break. Realize too that teachers personal material will be transported so give them control in any way possible over where/how/when their accumulated teaching resources(their "stuff") is moved. A teacher moving their own particular chosen personal boxes is an option that might be presented.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Pros	Smaller grade levels k-3. Eighth graders not in same school as fifth graders. That grade level gap is wide 5-8.
Scenario 1 Cons	You've still got that primary feel instead of a more traditional Elementary school.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Cons

Kinder classes not part of school. Off by themselves. Poor for transitioning to first and giving that school community feel.

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):

sounds like it w orks either	chool. Middle school set up w ay.
Scenario 3 Cons Don't see any.	

Q8: Do you have any other comments, questions, or concerns?

Scenario 1 and 3 seem like the best bets with an edge to 3 for the Prek-4 set up. Plan 2 separates kids/staff (the PreK-K) and makes the school(s) mission more difficult and school community weaker in my opinion.



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PAGE 1

Q1: At which school do you work?

Woodland Intermediate

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

Positive: if reconfigured to 1-5 or PreK-4, more elementary collaboration. Negative: Splitting of established grade level teams.

Q3: How should we manage staff transitions?

Give building priority first, then grade level. If you want to stay in same building, you may have to switch grade levels.

Q4: How should we manage safety and facilities?

The Intermediate school will have to make changes for younger, smaller students. 4th graders currently struggle to reach the cubbies and sinks.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All
grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8
school OR a 5-8 school)):

Scenario 1 Pros

Scenario 1 Cons

Keeps grade level teams together for the most part.

Intermediate school facilities will have to be changed for primary aged students. 4-5 are still isolated from elementary. This is difficult with common core.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Pros	Cross grade level collaboration for elementary grades.
Scenario 2 Cons	Intermediate school facilities will have to be changed for primary aged students.

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)): Scenario 3 Pros Few er building transitions for students. Cross grade

Scenario 3 Cons

Q8: Do you have any other comments, questions, or concerns?

Respondent skipped this question

for primary aged students.

level collaboration for elementary grades.

Intermediate school facilities will have to be changed



PAGE 1

Q1: At which school do you work?

Woodland Primary School

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

Smaller teams will facilitate easier teams in the schools, how ever two schools will make it difficult to collaborate across the entire WSD as far as grade level is concerned.

Q3: How should we manage staff transitions?

Seniority

Q4: How should we manage safety and facilities?

Not sure I understand this question.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school):

Scenario 1 Pros

Scenario 1 Cons

PreK-3 is a good group for intermingling.

I think fourth grade is just still a bit too young to be with 6th grade. Although there is a lot of difference betw een the maturity of a Kinder as compared to a third grader, I think the maturity is even more noticeable betw een a fourth grader and a sixth grader.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School): Scenario 2 Pros

	of pros.
Scenario 2 Cons	It seems like a huge transition for the little kinders to go from just PreK-K to a school that includes fifth graders.

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 3 Pros	I like this scenario the best. PreK-4th seem to flow together really w ell. Also I think that 5-6 together is a good transition before they move up to middle school.
Scenario 3 Cons	I think a 5-8 school w ould again be too many hormones together. I think it is better to have 5-6 together and 7-8 together.

Q8: Do you have any other comments, questions, or concerns?

Possibly another survey to discuss classroom configuration once the school configuration decision has been decided.



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PAGE 1

Q1: At which school do you work?

WHS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

I think the biggest challenge will be collaboration between WHS and WMS. It has been so easy to walk over to work with staff in the other building.

Q3: How should we manage staff transitions?

With staff reconfiguration, clearly some team building will be necessary. I'm also concerned about competition betw een two elementary schools. I w orry that resources, including staff, coaches, and materials will be split. How do we decide w ho/w hich building gets w hat?

Q4: How should we manage safety and facilities?

There should be no portable classrooms on any campus. I'd like to see increased safety lights, more cameras as well as secured entrances and exits. There are far too many external doors at WMS.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Cons

Having 2 elementary schools will create competition and decrease unity within the district.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Cons

Having 2 elementary schools will create competition and decrease unity within the district.

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 3 Cons

Having 2 elementary schools will create competition and decrease unity within the district.

Q8: Do you have any other comments, questions, or concerns?

I'm concerned with the idea of having two elementary schools (regardless of whether they are prek-3 or grade 1-5). I'm not pleased with any model that creates this sense of competition between two early learning programs.



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PAGE 1

Q1: At which school do you work?

I work at WPS.

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

It would be better for all classes of one grade to stay in the same building for better collaboration.

Q3: How should we manage staff transitions?

Ask for volunteers.

Q4: How should we manage safety and facilities?

I believe that the schools need to be fenced off from the access of the general public during school hours with limited access for security reasons. I think each building should have control over it's own custodial services to allow for maximum performance in covering the needs of each plant.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school):

Scenario 1 Cons

Neighborhood schools will have the kids in poor housing all going to a poor school. This was avoided by having all k-3 kids at one school w hen the intermediate school w as built. Why would you put the younger students in the area surrounding the library at WPS? The classrooms were built for middle school sized kids. The smaller kids need to stay in the area w here they are now being served w here counters, sinks, faucets and toilets are their size.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School): Scenario 2 Cons Why have the kindergarten off by themselves? This

Why have the kindergarten off by themselves? This doesn't seem to make sense. They need the support of older student for models as they grow in their years. It will not allow for academically high students to be served by first grade classes.

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):		
Scenario 3 Pros	Having grades 5-8 in a middle school setting seems to make sense.	
Scenario 3 Cons	What is the research that show that neighborhood schools are better than w hat w e are doing now?	

Q8: Do you have any other comments, questions, or concerns?

Children in better housing(\$) will be in the new er school. (WIS) Children from poor housing would be in the old school (WPS) We opted to avoid this when we built WIS.Grade level collaboration will be impacted significantly. You would not have a strong grade level team of 6 teachers. There would be considerably less options for differentiation of instruction with few er same grade level classes in each building. Currently we work as a large team to provide many options for student learning and remediation. Overally I do not favor any one plan due to the fact that the grade levels are being separated. I do see a problem with the facilities being the wrong size for kids at WPS the way the grades have been placed in the facility. Were teachers consulted when this plan was drawn up? What was the reasoning for neighborhood schools and putting little ones near the library in WPS?



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PAGE 1

Q1: At which school do you work?

WIS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

In some ways, it is easier to closely team with 3-4 teachers per grade level rather than 6 or 7. How ever, I think having the teams in 2 building will be a challenge to keep all on the same page.

A question I have is how will title I services be shared between two elementary buildings? Right now WIS has a cert + paras and WPS has all paras. Would the cert need to split buildings? Or will there be one building with higher need students due to the neighborhood school boundaries?

Q3: How should we manage staff transitions?

I'm wondering if it might be good to do a matching survey in which staff ranked their preference of placement (school and grade level). Principals then did the same. Then made matches (sort of similar to how they place doctors in their residency programs). Not sure if this would work...just a brainstorm.

Question: How will specialists be placed: PE/Music/Library/Tech/Art/Title/ELL configurations are different at the current WPS/WIS schools. How will they be balance in two similar elementary schools? I assume there are not funds to have all of them in both schools.

Q4: How should we manage safety and facilities?

I'm not sure the issues in this area.

One question I have regarding the physical settings is if/how the classrooms will be adjusted for smaller children (for example if the Pre-K/Ks are in the current middle school). And vice versa if older grades are in the current K rooms at WPS.

One red flag I see is that many of the options have gotten rid of the drop in lab at WIS. Will there be a portable lab to replace it? This is widely used and I'd hate to see it go.

Another red flag is that in most of the models, music is stationed next to the gym at WIS, separated only by a curtain. At the primary school, music is next to the cafeteria & the gym, separated only by a curtain. Since listening and sound are crucial to a successful music program, the noise of the cafeteria and gym would be highly detrimental to a music program.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Pros	Less social impacts of having neighborhood schools: one with students w ho are more middle class and the other with students with a low er SES (due to the young age of the children).
Scenario 1 Cons	The standards are w ritten as a 3-5 band and a 6-8 band. This separates the 3rd grade staff from professional development opportunities and collaboration w ith the 4-5 team. It also separated the 6th grade team from the 7-8.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School): Scenario 2 Pros The standards are written as a 3-5 band and a 6-8 band. This model keeps the grade level bands together which facilitates professional grow th and collaboration more easily. Also, placing Pre-K/K next to 6th grade classes creates an opportunity for some cross-age peer tutoring which could be a great opportunity for both age students. The cross age tutoring is also an option for both 1-5 schools. Scenario 2 Cons How do the reading specialists/title/resource/Music/Library/Art/Tech serve Pre-K, K & 6 effectively? Will the 6th be served by the specialists at the 7-8 level? Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)): Scenario 3 Cons The standards are written as a 3-5 band and a 6-8 band. This model separates the 5th grade staff from professional development opportunities and collaboration with the 3-4 team. Q8: Do you have any other comments, questions, or concerns?

Thank you for asking for our input. We are excited for what lies ahead!

#27	COMPLETE Collector: Space Planning (Web Link) Started: Tuesday, April 08, 2014 9:17:47 AM Last Modified: Tuesday, April 08, 2014 9:23:01 AM Time Spent: 00:05:14 IP Address: 169.204.230.98	
PAGE 1		
Q1: At which so Woodland High So	chool do you work? chool	
Q2: How will space reconfiguration impact collaboration between buildings and grade levels?		
Q3: How should we manage staff transitions? Unknow n		
Q4: How should we manage safety and facilities? Expand video surveillance and maintain the equipment we already have.		
Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):		
Scenario 1 Pros Scenario 1 Cons	none Leav	es to many portable buildings in use
	e your pros and cons for Scenario 3 (PreK-4 school at l existing Middle School/High School campus. (either a 5- none leav.	
	e any other comments, questions, or concerns?	so to many portable buildings in use

I'm bew ildered by the condition of the Intermediate school. This school has been in use for less than 20 years and should not be in the condition it is in.

Also I believe the condition of some of our portable buildings is deplorable border lining on criminal. These buildings need to be removed or professionally repaired.

28	COMPLETE	
	Collector: Space Planning (Web Lin	
	Started: Tuesday, April 08, 2014 11	
	Last Modified: Tuesday, April 08, 20 Time Spent: 00:09:16	J14 TT.22:53 AM
	IP Address: 24.22.101.86	
GE 1		
Q1: At which s	school do you work?	
Primary school		
Q2: How will s	pace reconfiguration impact collab	ooration between buildings and grade levels?
don't think it w ill	if communication is kept up!	
Q3: How shou	Ild we manage staff transitions?	
Ask for voluntee	ers first? Not sure on this one, as I w ou	ld love to go to a new school!
Q4: How shou	IId we manage safety and facilities	?
	do now , except better communication du	
	oused in existing Middle School, All	o 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8
Scenario 1 Pros		pre K should be located close to K classes
Scenario 1 Cons	s	5th should stay with primary ages, 6th maturing already
		o 2 (Grade 1-5 school at both Primary and Intermediate, Early learning Middle School, Grades 6-8 throughout the existing Middle School):
Scenario 2 Pros	, .	6-8 together is good choice.
Scenario 2 Con	S	pre K and K need to stay at same school for first years, not shift them around.
Q7: Please sta		o 3 (PreK-4 school at both existing Primary & Intermediate schools, I campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):
	3	none

pre K thru 2 at primary, 3-5 at Intermediate, 6-8 at middle, 9-12 at new high school.

#29	COMPLETE	
	Collector: Space Planning (Web Link)	
	Started: Tuesday, April 08, 2014 12:09:25 PM	
	Last Modified: Tuesday, April 08, 2014 12:16:1	0 PM
	Time Spent: 00:06:45	
	IP Address: 169.204.230.98	
GE 1		
ସୀ: At which sch	nool do you work?	
ligh school		
	en en en finnentien in ment en llekenstien k	
ચ∠. ⊓ow wiii spa	ce reconfiguration impact collaboration be	etween buildings and grade levels?
23: How should	we manage staff transitions?	
Q4: How should	we manage safety and facilities?	
	ed in existing Middle School, All grades 7-	3 school at existing Primary and Intermediate Schools, All •8 housed in existing High School (either a 5-6 school and a 7-8
Scenario 1 Pros		I like the 4-5 in the middle school and 6-8 in the high
DUCHANU I FIUS		school
Scenario 1 Cons		w here are the 4th graders?
		1-5 school at both Primary and Intermediate, Early learning hool, Grades 6-8 throughout the existing Middle School):
Scenario 2 Cons		w ho is in the high school?
		4 school at both existing Primary & Intermediate schools, (either a 5-6 school and a 7-8 school OR a 5-8 school)):
cenario 3 Pros		
cenario 3 Cons		
Q8: Do you have concerns?	any other comments, questions, or	Respondent skipped this question

#30	COMPLETE Collector: Space Planning (Web Link) Started: Tuesday, April 08, 2014 12:09:43 PM Last Modified: Tuesday, April 08, 2014 12:28:49 PM Time Spent: 00:19:06 IP Address: 169.204.230.98			
AGE 1				
Q1: At which s	school do you work?			
Intermediate Library				
Q2: How will space reconfiguration impact collaboration between buildings and grade levels?				
Q3: How shou	Id we manage staff transitions?			
Per contracts.				
Q4: How shou	Id we manage safety and facilities?			
l don't know .				
	ate your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All bused in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 -8 school)):			
Scenario 1 Pros	s I don't know .			
Scenario 1 Cons	s I don't know .			
	ate your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):			
Scenario 2 Pros	s I don't know .			
Scenario 2 Cons	s I don't know .			
	ate your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):			
Scenario 3 Pros	s I don't know .			
Scenario 3 Cons	s I don't know .			
Q8: Do you hav	ve any other comments, questions, or concerns?			

Reconfiguring and reprocessing library collections, text books, equipment, etc, to align with changing grade level/building configuration is a concern of mine. I'm also concerned that the reconfiguration of materials may leave a collection inadequate.



Collector: Space Planning (Web Link) Started: Monday, April 07, 2014 9:28:07 AM Last Modified: Tuesday, April 08, 2014 1:24:50 PM Time Spent: Over a day IP Address: 169.204.230.98

PAGE 1

Q1: At which school do you work?

WPS & WIS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

This will allow for more collaboration between buildings because the space issue will be removed. Currently, so much time is being used to address the space issue, as far as where to have something, or why something can't happen because there is no room for it. Also, this will impact collaboration because it will allow for more prep time for the teachers to get together and discuss. Right now most of the low er grade levels do not have enough "elective" classes given at one time. (For example, not enough art, music, PE, etc. to allow for all teachers of one grade level to meet during school hours). Hopefully this space reconfiguration will allow for that.

Q3: How should we manage staff transitions?

Staff transitions should be managed by including those that it will affect directly and indirectly for suggestions, ideas, needs, and so on.

Q4: How should we manage safety and facilities?

Safety should be one of the top focuses during this transition.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Pros

Scenario 1 Cons

Most younger grade levels will be in one location.

I do not feel that 4th grade should be with the middle school levels.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Pros	None
Scenario 2 Cons	Pre K and K grades do not belong in the same building as the middle school grades. This is a terrible option. This also w ould make library usage, playground usage, etc. extremely difficult.

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school):

Scenario 3 Pros	All younger grade levels are together, allowing for
	easier use of space (library, playground, etc.) and Art
	classes, music classes, etc.
Scenario 3 Cons	None.

Q8: Do you have any other comments, questions, or concerns?

I would have liked to have seen an option that included K - 2, 3 - 4, 5 - 6, 7 - 8 or K - 2, 3 - 5, 6 - 7, 8. I do not care for the neighborhood division. I feel this will bring many problems, as far as boundary because Woodland has some division of income, and I feel that one school would quickly become the low er income school. I also have concerns about placement of students if the family moves into another boundary, and feel that one option should have not been a neighborhood school division. I am disappointed and feel that the majority of the tow n will agree.

-	
#32 COMPLETE Collector: Space Planning (Web Link) Started: Tuesday, April 08, 2014 5:34:07 PM Last Modified: Tuesday, April 08, 2014 5:40:41 PM Time Spent: 00:06:34 IP Address: 63.142.145.154	
\GE1	
Q1: At which school do you work? WPS	
Q2: How will space reconfiguration impact collaboration betwe	een buildings and grade levels?
It will have a huge negative impact on my ability to collaborate with my p	
Q3: How should we manage staff transitions?	
Not sure, will be difficult to say the least.	
Q4: How should we manage safety and facilities?	
Add another reconfiguring option, having only one Primary school.	
Q5: Please state your pros and cons for Scenario 1 (PreK-3 sch grades 4-6 housed in existing Middle School, All grades 7-8 ho school OR a 5-8 school)):	
Scenario 1 Pros	More focus on K-3 curriculum and needs
Scenario 1 Cons	Splitting the district into "haves" and "have nots" if done by boundaries
Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 center (PreK-K) housed in some of the existing Middle School	
Scenario 2 Pros	None
Scenario 2 Cons	Middle school set up is not age/space appropriate for younger students without extensive remodeling
Q7: Please state your pros and cons for Scenario 3 (PreK-4 sch Grades 5-8 at existing Middle School/High School campus. (eith Scenario 3 Pros	
	sense

Within the configurations there is a "sw apping" of classrooms. For example, the current WPS plan calls for putting K and 1st grade classroooms in the front of the existing building and moving older grades to the new er back addition. This makes no sense, as the back addition w as specifically designed for younger, smaller students (i.e. low er counters, faucets, sinks, toilets). Moving older students into these spaces w ould be inappropriate.

#33 COMPLETE Collector: Space Planning (Web Link) Started: Wednesday, April 09, 2014 9:39:40 Last Modified: Wednesday, April 09, 2014 9: Time Spent: 00:04:15 IP Address: 169.204.230.98	
PAGE1	
Q1: At which school do you work? WIS	
Q2: How will space reconfiguration impact collaboratio	n between buildings and grade levels?
I dont think it will that muchas we all have access to SIPS, em	nail, and could have meetings as needed.
Q3: How should we manage staff transitions?	
Tell us earlier than later so we can prepare mentally and physi	ically (packing, etc.).
Q4: How should we manage safety and facilities?	
	eK-3 school at existing Primary and Intermediate Schools, All s 7-8 housed in existing High School (either a 5-6 school and a 7-8
Scenario 1 Pros	4-6 w ould stay the samew e all seem to w ork w ell together and w e can continue to make the improvements for our school w ide plan that w e have been focused on the past couple of years.
Scenario 1 Cons	all grades at current WIS w ould have to relocate, not just 6 or 5.
center (PreK-K) housed in some of the existing Middle	ade 1-5 school at both Primary and Intermediate, Early learning School, Grades 6-8 throughout the existing Middle School):
Scenario 2 Pros Scenario 2 Cons	More traditional elementary and middle school setting. 6th grade being w ith kindergarten??
	eK-4 school at both existing Primary & Intermediate schools, bus. (either a 5-6 school and a 7-8 school OR a 5-8 school)): More opportunities for 5/6?
Scenario 3 Cons	I think 5th grade is too young to be in a middle school setting.
Q8: Do you have any other comments, questions, or co	oncerns?
I think all teachers would like this decision made ASAP. as Lar	



Collector: Space Planning (Web Link) Started: Wednesday, April 09, 2014 9:25:29 AM Last Modified: Wednesday, April 09, 2014 9:58:01 AM Time Spent: 00:32:32 IP Address: 169.204.230.98

PAGE 1

Q1: At which school do you work?

WIS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

Reconfiguration will most likely impact the efficiency of collaboration between grade-level teams, as each grade may be housed at multiple sites.

Q3: How should we manage staff transitions?

I think actively listening to (and geneuinely following up on) staff concerns, checking in often on how the transition is going, and perhaps even setting up some partnerships and time for planning and adjusting to the change will all be important. Perhaps some of this can be incorporated into small group times for professional development. I think setting up an atmosphere for free exchange of ideas and providing support to allow staff to support one another through this transition will be key.

Q4: How should we manage safety and facilities?

A careful consideration of the physical layouts of the buildings will be key, as well as training, monitoring, and keeping (playground/etc.) staff accountable for the supervision and monitoring of zones for safety. It would be helpful to have consistent expectations and practices across buildings regarding how visitors to the school access the campus and are tracked.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Pros

More square feet of facilities per student, keeps Pre-K-3 model Scenario 1 Cons not enough space for ELL, Behavior support, etc. portables?

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School): f = = f = f = = = : | : | : = = = -

Scenario 2 Pros	student support services
Scenario 2 Cons	6th grade students needing to access the SLP for services need to go to the kindergarten wing (stigma?).

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 3 Pros	More square feet of facilities per student
Scenario 3 Cons	not enough space for 巳L, Behavior support, etc portables?

Q8: Do you have any other comments, questions, or concerns?

Thank you for accepting ideas, and working to create the most balanced and positive plan. I know there's a lot that goes into these decision and it's impossible to make everyone happy.

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#35	COMPLETE Collector: Space Planning (Web Link) Started: Wednesday, April 09, 2014 9:54:52 AM Last Modified: Wednesday, April 09, 2014 10:00 Time Spent: 00:06:04 IP Address: 169.204.230.98	
AGE 1		
Q1: At which sc Woodland Interme	hool do you work? diate	
Q2:How will sp	ace reconfiguration impact collaboration be	tween buildings and grade levels?
If grade levels are if teams are separ		eady tough because of a lack of time to meet, but there will be no hope
Q3: How should	we manage staff transitions?	
Time needs to be	provided before the school year starts for staff to	o transfer and prep their new rooms.
Q4: How should !	we manage safety and facilities?	
	sed in existing Middle School, All grades 7-	school at existing Primary and Intermediate Schools, All 8 housed in existing High School (either a 5-6 school and a 7-8
Scenario 1 Pros		Keeping 4-6 together important for relationships.
Scenario 1 Cons		Will division of students going to the primaries be divided equally or will 1 school be the "rich" school and 1 school be the "poor" school
		1-5 school at both Primary and Intermediate, Early learning nool, Grades 6-8 throughout the existing Middle School):
Scenario 2 Pros		More community building, consistency, keeping pre-k and k together w ithout older influences good idea, moving 6th grade to 8th grade w ill help 6th graders not get "too cool for school!" too soon.
Scenario 2 Cons		Division of the community, "poor" school/"rich" school,
Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):		
Scenario 3 Pros		able to do more activities geared tow ards students of same age/mind set,
Q8: Do you have concerns?	any other comments, questions, or	Respondent skipped this question



COMPLETE

Collector: Space Planning (Web Link) Started: Monday, April 07, 2014 10:15:29 AM Last Modified: Wednesday, April 09, 2014 10:23:21 AM Time Spent: Over a day IP Address: 169.204.230.98

PAGE 1

Q1: At which school do you work?

WMS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

Better if 5th and 6th grade are with 7th and 8th. I don't see a huge impact with HS

Q3: How should we manage staff transitions?

Soon as possible. I think this year staffing should be thinking about the future in two years. I think this is a huge and very complex process that needs to start now verses waiting until next year.

Q4: How should we manage safety and facilities?

Safety should be a DO concern. M. Green should be responsible for all safety procedures within all buildings. I'm not sure if this is the feedback you are looking for but the custodial services on each campus should be run by the building principal. Presently the current system does not w ork.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school):

Scenario 1 Pros	none
Scenario 1 Cons	furniture for smaller children, still over crow ded, no play ground equipment, safety

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Pros	none
Scenario 2 Cons	safety for young kids, the current MS/HS campus is a safety night mare, play ground equip, small children being w ith 7th and 8th graders,

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):

	•	•	
Scenario 3 Pros			good use of the campus, age appropriate, not over crow ded w ith 5 grades
Scenario 3 Cons			I do not like the melding of 5,6, 7 and 8th all together. I w ould like to see 5 and 6th self contained w ith maybe a couple pull out options (band, PE, chorus).

Q8: Do you have any other comments, questions, or concerns?

Need to have a secured MS campus, new office area or fences, Staffing is going to be a long process because of all the different cert. and w ho can teach in w hat areas or grades, For the MS model somebody should go look at LaCenter's configuration. I have heard many good things about their school from teachers and from parents.

#37 COMPLETE Collector: Space Planning (Web I Started: Wednesday, April 09, 207 Last Modified: Wednesday, April 0 Time Spent: 00:15:34 IP Address: 169.204.230.98	14 10:13:52 AM
AGE 1	
Q1: At which school do you work? WPS	
Q2: How will space reconfiguration impact coll	aboration between buildings and grade levels?
I think it will make it difficult for grade levels as well a	s special education staff to communicate as easily and regularly as we do know .
Q3: How should we manage staff transitions?	
Not sure about that one. Seniority? Random?	
Q4: How should we manage safety and facilitie	es?
Q4: How should we manage safety and facilitie It would be nice to have fences around buildings that	
It would be nice to have fences around buildings that Q5: Please state your pros and cons for Scena	
It would be nice to have fences around buildings that Q5: Please state your pros and cons for Scena grades 4-6 housed in existing Middle School, A school OR a 5-8 school)):	t use portables. ario 1 (PreK-3 school at existing Primary and Intermediate Schools, All All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 Gives most space for grow th in k-3, many of the staff w orking w ith multiple grade levels could likely stay the same, but commute betw een 2 buildings, smaller group
It would be nice to have fences around buildings that Q5: Please state your pros and cons for Scena grades 4-6 housed in existing Middle School, A school OR a 5-8 school)): Scenario 1 Pros Scenario 1 Cons Q6: Please state your pros and cons for Scena	t use portables. Trio 1 (PreK-3 school at existing Primary and Intermediate Schools, All All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 Gives most space for grow th in k-3, many of the staff w orking w ith multiple grade levels could likely stay the same, but commute betw een 2 buildings, smaller group of kids in the building for our youngest students difficult for grade level staff to meet and communicate, arrio 2 (Grade 1-5 school at both Primary and Intermediate, Early learning
It would be nice to have fences around buildings that Q5: Please state your pros and cons for Scena grades 4-6 housed in existing Middle School, A school OR a 5-8 school)): Scenario 1 Pros Scenario 1 Cons Q6: Please state your pros and cons for Scena	t use portables. Trio 1 (PreK-3 school at existing Primary and Intermediate Schools, All All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 Gives most space for grow th in k-3, many of the staff w orking w ith multiple grade levels could likely stay the same, but commute betw een 2 buildings, smaller group of kids in the building for our youngest students difficult for grade level staff to meet and communicate,
It would be nice to have fences around buildings that Q5: Please state your pros and cons for Scena grades 4-6 housed in existing Middle School, A school OR a 5-8 school)): Scenario 1 Pros Scenario 1 Cons Q6: Please state your pros and cons for Scena center (PreK-K) housed in some of the existing	t use portables. Trio 1 (PreK-3 school at existing Primary and Intermediate Schools, All All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 Gives most space for grow th in k-3, many of the staff w orking w ith multiple grade levels could likely stay the same, but commute betw een 2 buildings, smaller group of kids in the building for our youngest students difficult for grade level staff to meet and communicate, Trio 2 (Grade 1-5 school at both Primary and Intermediate, Early learning g Middle School, Grades 6-8 throughout the existing Middle School): Less transitions, keeps kindergarten grade level
It would be nice to have fences around buildings that Q5: Please state your pros and cons for Scena grades 4-6 housed in existing Middle School, A school OR a 5-8 school)): Scenario 1 Pros Scenario 1 Cons Q6: Please state your pros and cons for Scena center (PreK-K) housed in some of the existin Scenario 2 Pros Scenario 2 Cons Q7: Please state your pros and cons for Scena	 is use portables. in the prime of the staff of the staff
It would be nice to have fences around buildings that Q5: Please state your pros and cons for Scena grades 4-6 housed in existing Middle School, A school OR a 5-8 school)): Scenario 1 Pros Scenario 1 Cons Q6: Please state your pros and cons for Scena center (PreK-K) housed in some of the existin Scenario 2 Pros Scenario 2 Cons Q7: Please state your pros and cons for Scena	t use portables. Trio 1 (PreK-3 school at existing Primary and Intermediate Schools, All All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 Gives most space for grow th in k-3, many of the staff w orking with multiple grade levels could likely stay the same, but commute betw een 2 buildings, smaller group of kids in the building for our youngest students difficult for grade level staff to meet and communicate, Trio 2 (Grade 1-5 school at both Primary and Intermediate, Early learning g Middle School, Grades 6-8 throughout the existing Middle School): Less transitions, keeps kindergarten grade level together Difficult for staff serving multiple younger grades to have them split across three buildings, lack of contact for KG teachers with materials and other teachers in first grade will make it more difficult to meet needs of higher kindergartners, There is not a play structure over there-w ould one need to be moved?, Having to transition after the first year might be very difficult for some of our kindergartners

Q8: Do you have any other comments, questions, or concerns?

It looks like parents will be able to choose where their child goes based on the report?? If so, how are we going to keep our ELL population balanced between the schools since a significant number of them reside near WPS and would likely choose that as their school.

I am curious why none of the options consider keeping all the grade levels in one school k-3. We are a smaller tow n and district and I think that the fact that all our students are together throughout all their school years is one of the things that makes us special. If we send the littler kids over to WIS, will they get a more age appropriate playground? Will some of the on campus preschools (HeadStart, CoOp) move or stay where they are?



COMPLETE

Collector: Space Planning (Web Link) Started: Wednesday, April 09, 2014 11:11:47 AM Last Modified: Wednesday, April 09, 2014 11:23:47 AM Time Spent: 00:12:00 IP Address: 169.204.230.98

PAGE 1

Q1: At which school do you work?

WPS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

If you choose to have 2 elementary schools you will need to spend about \$20,000 on each library to expand the collection to include books for all grades.

Q3: How should we manage staff transitions?

That will be dictated by the number of students in each building.

Q4: How should we manage safety and facilities?

Using stairs with primary students at WIS could be a hazard. WPS bathrooms and water fountains are low ed for young students. Playground equipment for younger students could cost over \$70,000 for the WIS. These problems will need to addressed.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All
grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8
school OR a 5-8 school)):

Scenario 1 Pros

Scenario 1 Cons

Pre-K-3rd should be in 1 building

It will be very expensive to retrofit 2 buildings to include more grades.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School): Scenario 2 Cons stairs, playground equipment and library are problems

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 3 Pros Scenario 3 Cons	Ready for young students WPS w ould quickly run out of space w ith so many grades	
Q8: Do you have any other comments, questions, or concerns?	Respondent skipped this question	



COMPLETE

Collector: Space Planning (Web Link) Started: Wednesday, April 09, 2014 11:20:18 AM Last Modified: Wednesday, April 09, 2014 11:43:30 AM Time Spent: 00:23:12 IP Address: 169.204.230.98

PAGE 1

Q1: At which school do you work?

middle school

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

Common Core demands collaboration between teachers at certain grade bands. Grades 6-8 need to be able to work together on curriculum and common goals.

Q3: How should we manage staff transitions?

Starting 2014-2015, time should be given for new staff groups to get to know each other and work together.

Q4: How should we manage safety and facilities?

I'm not sure exactly what this question is asking. Keeping people in the loop as decisions are made will be very important.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Pros

Scenario 1 Cons

If grade 4 is combined with grade 5, the 4-5 grade band referred to often in common core remains intact

I think grade 4 students still need a climate more associated with elementary school than with middle school

this division of grade bands makes sense, especially with CCSS talking about grades 6-8 in reading and

I would want this to be a 5-8 school with one principal rather than creating divisions around two leadership

writing standards.

roles

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Pros	Students grades 6-8 could volunteer with younger children
Scenario 2 Cons	Adding the playground and other needed facilities w ould not be cost effective. Collaboration betw een early learning and 6-8 teachers w ould not be as appropriate as other configurations.

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)): Scenario 3 Pros If Woodland is ready for neighborhood schools, I think

Scenario 3 Cons

Q8: Do you have any other comments, questions, or concerns?

Scenario 1 states all grades 4-6 housed in existing middle school (either a 5-6 school and a 7-8 school OR a 5-8 school). What happens to grade 4 in this scenario? Maybe I misunderstood the description. . .



COMPLETE

Collector: Space Planning (Web Link) Started: Wednesday, April 09, 2014 10:22:32 AM Last Modified: Wednesday, April 09, 2014 11:57:06 AM Time Spent: 01:34:34 IP Address: 169.204.230.98

PAGE 1

Q1: At which school do you work?

WIS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

Hard for grade level meetings, more low er children in one school than in the other and will not be able to keep up, can not have daily collaboration with other grade level teachers.

Q3: How should we manage staff transitions?

Teachers and staff should be able to chose if it gets split

Q4: How should we manage safety and facilities?

How would it be different than we do now?

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Pros

Scenario 1 Cons

can have grade level meetings and collaboration daily except for prek-3 $% \left({\left[{{{\rm{pr}}} \right]_{\rm{sc}}} \right)_{\rm{sc}} \right)$

Intermediate school is not facilitated for small children they would have to climb on to the toilets (disgusting and unsanitary) Not enought room for 4-6 in middle school no room for grow th

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Cons

segragation more low income and migrant workers in one or the other. w here would the 6-8 do PE no playground for prek-k

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)): Scenario 3 Cons I don't like any of them

Q8: Do you have any other comments, questions, or concerns?

Segragation is my main concern and not being able to collaborate with other teachers in my grade level



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PAGE 1

Q1: At which school do you work?

Intermediate

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

There is not collaboration between buildings so that will not be affected. Grade level collaboration will be impacted in that the grades involved will evolve.

Q3: How should we manage staff transitions?

Pay those who have transfer to a different building for moving time.

Q4: How should we manage safety and facilities?

Just like alw ays, with the best interest of the staff and students.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 ProsPrek-3 w ould be a good combination to house togetherScenario 1 Cons4-6 at MS w ould make it very crow ded.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Pros

Scenario 2 Cons

None that I can see.

It would have PreK-K around bigger kids. This option seems to present overcrow ding at most buildings. Where does the old high school fit in with this scenario?

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 3 Pros	A good balance in the number of grade levels at each building
Scenario 3 Cons	Depends on w hat type it is. I think a 5-6 and a 7-8 w ould be better than a 5-8. These levels should stay separate due to beginning of the maturation process. The difference in "maturity" betw een a 5th and 8th grader is huge.

Q8: Do you have any other comments, questions, or concerns?

1. How would staff assignments be handled?

2. How would parents who request one school primary school over another for their child to attend be handled?

3. Why was a K-2, 3-5, 6-8 scenario not considered. That would seem to impact staff movement the least, accommodate crow ding, and cut out the chance of a "good" K-4 school and a "not so good" K-4 school.



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PAGE 1

Q1: At which school do you work?

Primary

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

I feel this will be very detrimental to our reading program. Right now we are able to collaborate and work together to create 26 different levels for reading. With the switch even though we would have fewer students the need for those different levels would not change, but we will not be able to provide this. I feel one of the reasons our test scores are so high is the ability to individualize instruction for our students. Collaboration among teachers is often done in the hallway before and after school or at lunch, this would not be possible as a Whole grade level if we were not all in the same building. Travel tiem back and forth from school to school on Monday mornings takes at least 15 minutes from our work time. There will be no afterschool whole grade level meetings.

Q3: How should we manage staff transitions?

This will be very difficult also. The only way I can think of is on a seniority basis....how ever that could leave you with all new teachers at one school and all experienced teachers at another

Q4: How should we manage safety and facilities?

video monitored entrance into schools Fencing around the Primary school

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Pros	I feel this is the best scenerio of the three.
Scenario 1 Cons	Not having all teachers of a grade level w orking together.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Pros	3rd choice
Scenario 2 Cons	K needs to be in with a school, not just PK

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)): Scenario 3 Pros

Scenario 3 Cons

2nd choice

There is a big maturity differenece between 5th graders and 8th graders

Q8: Do you have any other comments, questions, or concerns?

Curious if the playground, and bathrooms at the Intermediate school will be re-done to accomodate K-1? It will be tough for our little ones to reach the sinks and toilets in the Intermediate school...

#43 COMPLETE Character Space Planning (Web Link) Started: Wednesdray, April 09, 2014 3:50:38 PM Time Speric 018:23: iP.Adress: 159:204:230.38 AdE 1 Character Space Planning (Web Link) Started: Wednesdray, April 09, 2014 3:50:38 PM Time Speric 018:23: iP.Adress: 159:204:230.38 AdE 1 Character Specific Planning (Web Link) Started: Wednesdray, April 09, 2014 3:50:38 PM Time Speric 018:23: iP.Adress: 159:204:230.38 AdE 1 Character Specific Planning (Web Link) Planning Character Specific Planning (Web Link) Planning Character Specific Planning (Web Link) Planning Character Specific Planning Planning Character Specific Planning (Web Link) Planning Character Specific Planning Character Spec		•	
G1: At which school do you work? Primary G2: How will space reconfiguration impact collaboration between buildings and grade levels? This will be very difficultBke a long distance relationshipt is hard enough within one building! G3: How should we manage staff transitions? Seniority G4: How should we manage safety and facilities? What we are doing now has been fine, how would that change? G5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 3-6 school)?: Scenario 1 Pros Age groups are a better blend at the primary level4, 56 transitioning to 14e primary level4, 56 transitioning to 14e primary and intermediate and MS transitions to take place without having to switch schools, since they are on the same campus for both hit, and MS	#43	Collector: Space Planning (Web Link) Started: Wednesday, April 09, 2014 3:40 Last Modified: Wednesday, April 09, 201 Time Spent: 00:16:25	
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Scenario 2 Cons Taught 6-8 MS arrangementthere is such a gap socially and physically betw een 8th graders and 6th gradersthey need to be separated Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School cam pus. (either a 5-6 school and a 7-8 school OR a 5-8 school)): Scenario 3 Pros 2nd choice, for much the same reasons for scenario 1 Scenario 3 Cons The problem is less room for grow th and overcrow ding dow n the roadthree or more classes crammed in Q8: Do you have any other comments, questions, or concerns?			
Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)): Scenario 3 Pros 2nd choice, for much the same reasons for scenario 1 Scenario 3 Cons The problem is less room for grow th and overcrow ding dow n the roadthree or more classes crammed in Q8: Do you have any other comments, questions, or concerns?	Scenario 2 Pros		None
Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)): Scenario 3 Pros 2nd choice, for much the same reasons for scenario 1 Scenario 3 Cons The problem is less room for grow th and overcrow ding dow n the roadthree or more classes crammed in Q8: Do you have any other comments, questions, or concerns?	Scenario 2 Cons		socially and physically betw een 8th graders and 6th
Scenario 3 Cons The problem is less room for grow th and overcrow ding dow n the roadthree or more classes crammed in Q8: Do you have any other comments, questions, or concerns?			
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	Scenario 3 Cons		overcrow ding dow n the road three or more classes
	Q8: Do vou have	any other comments. questions, or	concerns?
	-	-	



PAGE 1

Q1: At which school do you work?

WPS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

From w hat I see it is going to be difficult to even keep each grade level on track with each other. Yes it could be done with primary grades at 2 different locations but not without effort.

Q3: How should we manage staff transitions?

I don't know how that might look.

Q4: How should we manage safety and facilities?

More security cameras that are maybe centralized at one facility

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Pros

Scenario 1 Cons

3) at two different campuses rich school/poor school (ex. Ridgefield and RAlong/MarkMorris

I see zero pros for splitting our primary grades (PreK-

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School): Scenario 2 Pros must have been a joke

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)): Scenario 3 Pros I don't see any pro when splitting PreK-4 at two different campuses.

Scenario 3 Cons

How ever you look at it-a rich school/poor school, popular school/not popular school

Q8: Do you have any other comments, questions, or concerns?

Why wasn't a PreK-2 at existing primary school campus, 3-5 at intermediate school and a 6-8 middle school scenario looked at?

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	Started: Thursday, April 10, 2014 8:16: Last Modified: Thursday, April 10, 2014	
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GE 1		
Q1: At which	school do you work?	
ligh School and	d Middle School	
Q2: How will	space reconfiguration impact collabor	ation between buildings and grade levels?
		ncerned that splitting the elementary up will mean less music for them. bus should allow for easier sharing betw een the 4-8 levels.
Q3:Howshou	uld we manage staff transitions?	
lake sure there	e is music coverage at all grades. This will	include some staff needing to travel betw een buildings.
Q4: How show	uld we manage safety and facilities?	
lot sure I can h	help here.	
ot our o rourri		
Q5: Please st	oused in existing Middle School, All gr	(PreK-3 school at existing Primary and Intermediate Schools, All ades 7-8 housed in existing High School (either a 5-6 school and a 7-8
Q5: Please st grades 4-6 ho	oused in existing Middle School, All gr 5-8 school)):	
Q5: Please st grades 4-6 ho school OR a 5 Scenario 1 Pro	oused in existing Middle School, All gr 5-8 school)): ^{IS}	Provides the most opportunity for music to be at all grade levels (with our current staffing). Less travel time for teachers that are shared betw een the grades
Q5: Please st grades 4-6 ho school OR a 5 Scenario 1 Pro Scenario 1 Cor Scenario 1 Cor	oused in existing Middle School, All gr 5-8 school)): ns ns tate your pros and cons for Scenario 2	Provides the most opportunity for music to be at all grade levels (with our current staffing). Less travel time for teachers that are shared betw een the grades at different schools. We currently have 2 grades in the MS campus and will be moving to 3. Will that overcrow d them or w ould w e
Q5: Please st grades 4-6 ho school OR a 5 Scenario 1 Pro Scenario 1 Cor Scenario 1 Cor Q6: Please st center (PreK	oused in existing Middle School, All gr 5-8 school)): ns ns tate your pros and cons for Scenario 2 5-K) housed in some of the existing Mi	Provides the most opportunity for music to be at all grade levels (with our current staffing). Less travel time for teachers that are shared between the grades at different schools. We currently have 2 grades in the MS campus and will be moving to 3. Will that overcrow d them or w ould we allocate part of the HS to their use as well?
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Q5: Please st grades 4-6 ho school OR a 5 Scenario 1 Pro Scenario 1 Cor Scenario 1 Cor Q6: Please st center (PreK Scenario 2 Pro Scenario 2 Cor Scenario 2 Cor	oused in existing Middle School, All gr 5-8 school)): Is ns tate your pros and cons for Scenario 2 (-K) housed in some of the existing Min Is ns	Provides the most opportunity for music to be at all grade levels (with our current staffing). Less travel time for teachers that are shared between the grades at different schools. We currently have 2 grades in the MS campus and will be moving to 3. Will that overcrow d them or w ould we allocate part of the HS to their use as w ell? E (Grade 1-5 school at both Primary and Intermediate, Early learning ddle School, Grades 6-8 throughout the existing Middle School): If a second elementary music teach is hired this situation w ould make a lot of sense. This situation w ill make music for the primary grades nearly impossible unless w e hire another music teacher and have one at each primary school (In that
Q5: Please st grades 4-6 ho school OR a 5 Scenario 1 Pro Scenario 1 Cor Scenario 1 Cor Q6: Please st center (PreK Scenario 2 Pro Scenario 2 Cor Scenario 2 Cor Grades 5-8 at	oused in existing Middle School, All gr 5-8 school)): INS Ins tate your pros and cons for Scenario 2 (-K) housed in some of the existing Middle INS Ins tate your pros and cons for Scenario 3 t existing Middle School/High School c	Provides the most opportunity for music to be at all grade levels (with our current staffing). Less travel time for teachers that are shared betw een the grades at different schools. We currently have 2 grades in the MS campus and will be moving to 3. Will that overcrow d them or w ould w e allocate part of the HS to their use as w ell? (Grade 1-5 school at both Primary and Intermediate, Early learning ddle School, Grades 6-8 throughout the existing Middle School): If a second elementary music teach is hired this situation w ould make a lot of sense. This situation w ill make music for the primary grades nearly impossible unless w e hire another music teacher and have one at each primary school (In that case it w ould be a pro).
Q5: Please st grades 4-6 ho school OR a 5 Scenario 1 Pro Scenario 1 Cor Scenario 1 Cor Q6: Please st center (PreK Scenario 2 Pro Scenario 2 Cor Scenario 2 Cor	oused in existing Middle School, All gr 5-8 school)): Is Ins tate your pros and cons for Scenario 2 (-K) housed in some of the existing Middle Ins Ins tate your pros and cons for Scenario 3 t existing Middle School/High School cons	Provides the most opportunity for music to be at all grade levels (with our current staffing). Less travel time for teachers that are shared betw een the grades at different schools.We currently have 2 grades in the MS campus and will be moving to 3. Will that overcrow d them or w ould w e allocate part of the HS to their use as w ell?C(Grade 1-5 school at both Primary and Intermediate, Early learning ddle School, Grades 6-8 throughout the existing Middle School): If a second elementary music teach is hired this situation w ould make a lot of sense.This situation w ill make music for the primary grades nearly impossible unless w e hire another music teacher and have one at each primary school (In that case it w ould be a pro).C(PreK-4 school at both existing Primary & Intermediate schools, ampus. (either a 5-6 school and a 7-8 school OR a 5-8 school): Would allow for more students to receive music with



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PAGE 1

Q1: At which school do you work?

Primary

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

I am sad to see that grade levels will be split up. I strongly feel that we have some of the best learning and teaching going on due to our ability to collaborate at any time. Yes, we have some collaboration time built into our professional development, but I feel that some of the most effective collaboration takes place in the hall before school or at recess, after school and during lunch. That will not happen with grades split up. We don't collaborate with other grade levels outside of our scheduled time, it's not something that needs to be done on a day by day basis.

Q3: How should we manage staff transitions?

I think first, volunteer, then seniority.

Q4: How should we manage safety and facilities?

I feel we have a lot of work to do in this area. At the Primary school, doors are propped open all the time. Anyone could enter at anytime of the day.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Pros

Scenario 1 Cons

Keeping the younger kids seperated from the older ones, is a great plan.

Loss of colaboration and that gives us a low income and high income school. That is not the best for kids. I w ould think it w ould be expensive to remodel the intermediate school to fit 5 and 6yr olds. I w ould hope they w ouldn't make us make do w ith a building not appropriate. Putting in a playground for k-2 is a huge expense.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Pros

Scenario 2 Cons

I see no pros to this scenario

This too gives us a high and low income school, K needs to be with other primary grades, lessened collaboration time for grade levels. I would think it would e very expensive to remodel the Intermediate School to make it size appropriate for young children. Just moving them in and having them make do, is not ok. New playground, very expensive.

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 3 Pros

Scenario 3 Cons

none

low and high income seperated, looks like it could be crow ded. Same issue, the Intermediate School w as not built for young children. I think it's a waste of money to remodel it when we already have appropriate facilities at the Primary.

Q8: Do you have any other comments, questions, or concerns?

I am concerned that so much w ork w as done before the impact of learning and teaching w as addressed. That should have been the top priority. It seems like it will be very expensive to remodel all these buildings to fit the students being moved. I would students would not be moved without a remodel for student size. I strongly believe that one reason our test scores are as good as they are is because we have consistent teaching across each grade level. I know the admin will say, that will be taken care of in Monday meetings, but I have to tell you that a lot of the collaboration takes place informally each day throughout the day, in the hall, at lunch, before and after school and during planning times. I think you need to really look at w hat happens in each building each day and how learning and teaching will be affected.

At the Primary school, we have a very effective Walk to Read. We are able to offer over 30 levels at one grade level. If we are split, we will only be able to offer half of that, but still will have kids across many more grade levels. We are giving students instruction at their instructional level every day in a small group setting. That will change and will greatly impact the learning and progress of our students in reading. I hope this is a consideration over w hatever Pros are seen for splitting grade levels.



Collector: Space Planning (Web Link) Started: Thursday, April 10, 2014 10:21:21 AM Last Modified: Thursday, April 10, 2014 11:43:03 AM Time Spent: 01:21:42 IP Address: 169.204.230.98

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Q1: At which school do you work?

WIS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

I think the collaboration between grade levels will increase. For building collaboration I think there needs to be time set aside for PD to work with teachers from other buildings.

Q3: How should we manage staff transitions?

Staff transitions per the bargaining agreement or seniority.

Q4: How should we manage safety and facilities?

The climate in classrooms needs to be addressed: When it is75-80 degrees in my classroom with NO windows that open, it makes it hard for students to focus as they are extremely uncomfortable. With all the changes being made to the schools, AC should be installed. As a parent with children in the district, I would not want my child in a room that was 80 degrees.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Cons

Basically, we end up with to Primary schools and the Middle School becomes the Intermediate School.Probably having to have specialitst split schools and have to travel or having to hire more staff to teach specials classes. Large playground will have to be added to MS campus.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):

Scenario 2 Pros	Learning Center" for Pre-Kand K is a great idea. Being near the 6-8 grade allows for older students to be reading buddies or mentors/helpers. Socially and
	emotionally, 6th graders can handle being near and are better suited to be place with 7yh and 8th grade. Middle school elective teachers may be able to also teach 6th grade electives without the district having to hire more staff.
Scenario 2 Cons	Will need to add playground for Pre-K & K

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 3 Cons

5th grade is still too young to be place with 8th grade.Too many transitions to have a k-4, 5-6, 7-8. Playground will have to be added to MS campus. More staffing w ould be needed to cover 5th and 6th grade elective classes.

Q8: Do you have any other comments, questions, or concerns?

To save money on transportation I feel that there needs to be boundary lines that divide where students go to school. Open enrollment does not solve the transportation issue and creates other issues with "teacher shopping" and favoritism. Is it first come first serve? A lottery? A 6 hour line to sign your child up for the school of your choice?

I think there should be boundary lines but if space allows, parents can get boundary exceptions but would also have to provide transportation for their student, the district should not have to bus their child to a school out of their boundary area.

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#48 COMPLETE	
Collector: Space Planning (Web Link)	
Started: Thursday, April 10, 2014 11:33:52 AM	
Last Modified: Thursday, April 10, 2014 12:06:12	РМ
Time Spent: 00:32:20 IP Address: 169.204.230.98	
IF AULIESS. 109.204.230.90	
GE 1	
Q1: At which school do you work?	
Primary	
Q2: How will space reconfiguration impact collaboration betw	ween buildings and grade levels?
depends on how we reconfigure	
Q3: How should we manage staff transitions?	
seniority ??	
Q4: How should we manage safety and facilities?	
needs basis	
Q5: Please state your pros and cons for Scenario 1 (PreK-3 s grades 4-6 housed in existing Middle School, All grades 7-8 school OR a 5-8 school)):	school at existing Primary and Intermediate Schools, All housed in existing High School (either a 5-6 school and a 7-8
Scenario 1 Pros	Х
Scenario 1 Cons	х
Q6: Please state your pros and cons for Scenario 2 (Grade 1 center (PreK-K) housed in some of the existing Middle Scho	
Scenario 2 Pros	Х
Scenario 2 Cons	х
Q7: Please state your pros and cons for Scenario 3 (PreK-4 s Grades 5-8 at existing Middle School/High School campus. (e	
Scenario 3 Pros	Х
Scenario 3 Cons	х
Q8: Do you have any other comments, questions, or concert	ns?

None of the above allow for grow th and removal of portables at primary. (this was promised in the bond - we need to KEEP our promises if we expect to pass bonds in the future) We need to get ALL classrooms inside of the building for safety reasons. (including ELL, SPED, music, art, etc)



COMPLETE

Collector: Space Planning (Web Link) Started: Thursday, April 10, 2014 3:30:02 PM Last Modified: Thursday, April 10, 2014 4:03:06 PM Time Spent: 00:33:04 IP Address: 169.204.230.98

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Q1: At which school do you work?

WPS

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

All teachers at a grade level need to be in the same building; we plan and discuss often during the day. Having a once a month collaboration time will not be sufficient. I think test scores will be affected if this happens.

Q3: How should we manage staff transitions?

very carefully

Q4: How should we manage safety and facilities?

All of the schools need to be safe and w elcoming.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school)):

Scenario 1 Cons

Please do not have 2 neighborhood primary schools.

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning
center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School):Scenario 2 ConsPlease do not have 2 neighborhood primary schools.

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)): Scenario 3 Cons Please do not have 2 neighborhood primary schools.

Q8: Do you have any other comments, questions, or concerns?

I think we need a fourth scenario in which students k-1 or k-2 stay together at ONE primary school. Students are perfectly fine making 4 transitions now, so reducing transitions does not seem like a good reason to split into two primary schools. Having two neighborhood schools could result in "us/them" feelings which could be damaging, hurtful and unproductive. Thank you for listening.



Collector: Space Planning (Web Link) Started: Thursday, April 10, 2014 6:13:13 PM Last Modified: Thursday, April 10, 2014 6:53:02 PM Time Spent: 00:39:49 IP Address: 96.60.229.224

PAGE 1

Q1: At which school do you work?

Woodland Primary School

Q2: How will space reconfiguration impact collaboration between buildings and grade levels?

I believe that the splitting of grades betw een two buildings will make it much more difficult for collaboration to occur betw een teams and dependent upon which scenario is chosen, will isolate some grade levels completely. This will make cross grade collaboration very difficult.

Q3: How should we manage staff transitions?

I would suggest transition choices be made with seniority in mind and that each staff member be given the opportunity to voice their preferences in the transition.

Q4: How should we manage safety and facilities?

I do not have suggestions only questions as to how we will make facilities like the intermediate and the middle school accessible and appropriate for PreK and Kindergarten students.

Q5: Please state your pros and cons for Scenario 1 (PreK-3 school at existing Primary and Intermediate Schools, All grades 4-6 housed in existing Middle School, All grades 7-8 housed in existing High School (either a 5-6 school and a 7-8 school OR a 5-8 school):

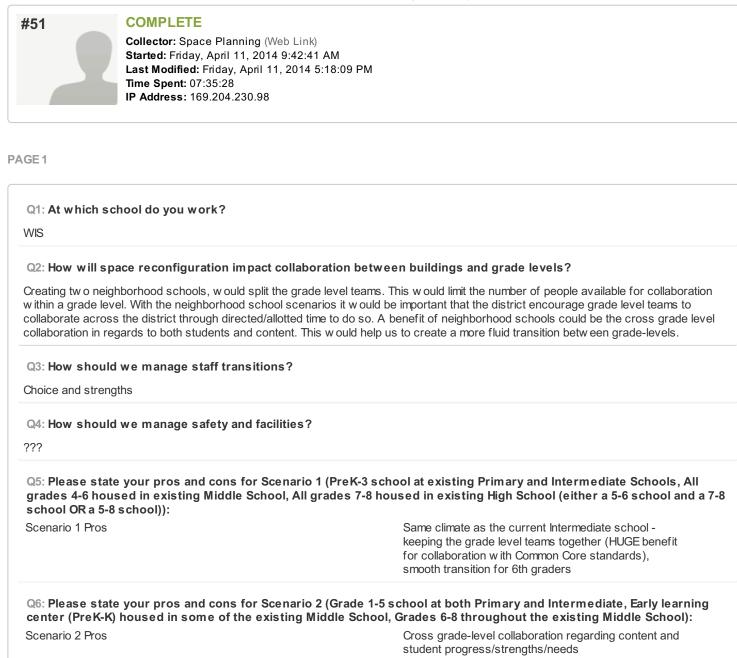
Scenario 1 Pros Scenario 1 Cons Cross grade level collaboration still possible

Grade level teams separated. Will classroom accomodations at the intermediate school fit kindergarteners? Recess equipment? IA's for reading instruction?

Q6: Please state your pros and cons for Scenario 2 (Grade 1-5 school at both Primary and Intermediate, Early learning center (PreK-K) housed in some of the existing Middle School, Grades 6-8 throughout the existing Middle School): Scenario 2 Cons PreK and Kindergarten children will be in a middle

PreK and Kindergarten children will be in a middle school setting. Although they are segregated from the 6-8th graders it does not seem like an appropriate fit. Kindergarten teachers would be isolated from all other grades. This allows for no cross grade collaboration. How and where would the kindergarteners get to go to recess, music, library, PE and how would you accomodate with IA's for reading instruction and recess duties? How would they recieve the same services that the other students do when they are separated? The teachers and children would also be isolated from the resources that they need, like coaching from Malinda, OT, ELL, Psych and Counselor. Where would the children eat lunch? How would you make the classrooms fit kindergarten and preschool students when it is part of a middle school?

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools, Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):	
Scenario 3 Pros	Cross grade level collaboration still possible
Scenario 3 Cons	Grade level teams separated. Will classroom accomodations at the intermediate school fit kindergarteners? Recess equipment? IA's for reading instruction?
Q8: Do you have any other comments, questions, or concerns?	Respondent skipped this question



Divided grade level teams, possible "have"/"have not" school labels within the district and possibly drastic differences in socio-economic make ups of the buildings, building competition in regards to parents, possible competition betw een schools for resources and services available in the district

Q7: Please state your pros and cons for Scenario 3 (PreK-4 school at both existing Primary & Intermediate schools,
Grades 5-8 at existing Middle School/High School campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):Scenario 3 ProsCross grade-level collaboration regarding content and
student progress/strengths/needsScenario 3 ConsDivided grade level teams, possible "have"/"have not"
school labels within the district and possibly drastic
differences in socio-economic make ups of the
buildings, building competition in regards to
parents,possible competition betw een schools for
resources and services available in the districtQ8: Do you have any other comments, questions, or
concerns?*Respondent skipped this question*

Scenario 2 Cons

#52	COMPLETE	
	Collector: Space Planning (Web Lir	nk)
	Started: Sunday, April 13, 2014 1:3	
	Last Modified: Sunday, April 13, 20 Time Spent: 00:13:04	14 1:50:31 PM
	IP Address: 75.175.62.40	
GE 1		
Q1: At which	n school do you work?	
Woodland High	-	
Q2: How will	I space reconfiguration impact collab	poration between buildings and grade levels?
No w orries w e	e need to do the best with w hat space w	e are given.
Q3:Howsho	ould we manage staff transitions?	
The best w av	w e can on day at a time. Wait and see w	hat happens.
,	,	
Q4: How sho	ould we manage safety and facilities	?
Take one day	at a time just w ait and see w hat happens	5.
grades 4-6 h		o 1 (PreK-3 school at existing Primary and Intermediate Schools, All I grades 7-8 housed in existing High School (either a 5-6 school and a 7-8
Scenario 1 Co	ons	5-6 @ WHS
Scenario 1 Pro	os	7-8 @ WHS
		o 2 (Grade 1-5 school at both Primary and Intermediate, Early learning Middle School, Grades 6-8 throughout the existing Middle School):
Scenario 2 Co	ons	Pre-K Middle School
Scenario 2 Pro	os	1-5 @ Primary and Intermediate
		o 3 (PreK-4 school at both existing Primary & Intermediate schools, I campus. (either a 5-6 school and a 7-8 school OR a 5-8 school)):
	at existing Middle School/High Schoo	
	• •	5-8 @ High School

I will be missing a sink and water in my classroom and so will my students. After P.E. my students always are drinking water and watching their hands.