

**From:** [Jennifer Mallo](#)  
**To:** [BoE Email](#); [Kathleen V. Hanks](#); [Renee Kamen](#); [Jennifer Bubenko](#); [Timothy D. Rogers](#); [Karalee Turner-Little](#); [Michael Martirano](#)  
**Subject:** Outline of tomorrow's order of operations  
**Date:** Sunday, November 17, 2019 10:27:04 PM

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Here is what I have heard or think we will need to discuss:

Poly	Consolidated	Under discussion	Result	Additional Notes
124/1124/38	LRHS	HoHS	Increase utilization at HoHS. Elimination of moves.	Would push HoHS above target utilization
86/1086	LRHS	HoHS	Increase utilization at HoHS. Elimination of moves.	Would push HoHS above target utilization
1171/171	MRHS	GHS	Address future development	Would need corresponding MS moves
200/1200	GHS	RHHS	Needed if move 1171/171 to GHS	
76 v. 95/30/1095/1301/2095	Ilchester v. Waterloo	Waterloo v. Ilchester	If changed from consolidated, would lose substantial gains at Waterloo	
141/142/1142/1140	CES to HCMS to WLHS	CES-CMS- RHHS	This would make a full feed from the Harpers Neighborhood to River Hill, but would involve moving walkers who live in the HCMS polygon and walkers to WLHS	
189	DOES	PRES	If the Pointers Run to Swansfield remain, then this move could revert to PRES and eliminate additional moves.	
65/1065/2065	PRES	THES	This move was under discussion when we stopped at WS8. If alternate is suggested for	

			SFES/TSES/THES, this move would need to stand (see next section).	
96 1059/2059 55 65/1065/2065 1110	SFES SFES SFES PLES THES	THES SFES TSES PLES SFES	If the current plan were backed out of SFES/TSES/THES and a hybrid of previous configurations was made, this could achieve strong results with less moves.	
260/1260	FRES	BBES	This is to remove a set of moves in consolidated plan	
55/59/1059/2059/3059	OMMS	LEMS	This would be to reduce capacity at OMMS from 122% capacity to 108% and take LEMS from 90% to 96%	
268/1268/2204	WLMS	HCMS	Need to move in order to eliminate small feed from LFES-WLMS-WLHS, would become part of strong feed of LFES-HCMS-WLHS.	
138	SES	LFES	This is a corresponding move paired with 3138 to bring up LFES capacity utilization with the corresponding CES moves.	
61/66/130*/134/1066/ 1130/1134/2134	SES	CCES	This eliminates 8 moves which are not required.	KC sent email regarding 130, but am unsure which school she wanted to keep it.
133/1133/5133/2204	CCES	SES	This is to reduce the BWES capacity, but	

			not overload CCES, and to improve socioeconomics at BWES.	
4133	CCES	BWES	Eliminate unnecessary move.	

I have tried to reach out to most of you to come up with this list of things I believe will be under discussion or need voted upon—I hope I have encapsulated what I have heard and can explain.

Jen

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**From:** [Jennifer Mallo](#)  
**To:** [Kathleen V. Hanks](#); [BoE Email](#); [Renee Kamen](#); [Timothy D. Rogers](#); [Jennifer Bubenko](#); [Michael Martirano](#); [Karalee Turner-Little](#)  
**Subject:** Mistakes on OSP list--Middle School  
**Date:** Sunday, November 17, 2019 11:13:35 AM

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Based on the consolidated plan that existed from the end of WS VII, I believe OSP missed the following polygons at the MS level in its BOE Polygon Reassigned WS8 list:

1171—BMMS to MVMS  
17,18,1018—HMS to PVMS

Both were presented in WS VI as part of the consolidated plan that was agreed to be the base at the beginning of WS VIII.

Please correct and update.

Jen

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**From:** [Chao Wu](#)  
**To:** [Renee Kamen](#)  
**Cc:** [Scott Washington](#); [BoE Email](#); [Kathleen V. Hanks](#); [Timothy D. Rogers](#); [Michael Martirano](#); [Karalee Turner-Little](#)  
**Subject:** Re: Question about the large calculation error  
**Date:** Thursday, November 7, 2019 10:58:49 AM

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This is very confusing. We are talking about numbers (student moved) based on 2020 projection, right?

Thanks.

Chao

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**From:** Renee Kamen <[Renee\\_Kamen@hcpss.org](mailto:Renee_Kamen@hcpss.org)>  
**Sent:** Thursday, November 7, 2019 10:37 AM  
**To:** Chao Wu <[Chao\\_Wu@hcpss.org](mailto:Chao_Wu@hcpss.org)>  
**Cc:** Scott Washington <[Scott\\_Washington@hcpss.org](mailto:Scott_Washington@hcpss.org)>; BoE Email <[boe@hcpss.org](mailto:boe@hcpss.org)>; Kathleen V. Hanks <[Kathleen\\_Hanks@hcpss.org](mailto:Kathleen_Hanks@hcpss.org)>; Timothy D. Rogers <[Timothy\\_Rogers@hcpss.org](mailto:Timothy_Rogers@hcpss.org)>; Michael Martirano <[Michael\\_Martirano@hcpss.org](mailto:Michael_Martirano@hcpss.org)>; Karalee Turner-Little <[Karalee\\_TurnerLittle@hcpss.org](mailto:Karalee_TurnerLittle@hcpss.org)>  
**Subject:** RE: Question about the large calculation error

Good morning Dr. Wu,  
The "students moved" tab represents actual SY 2018/19 students moved and are not projected students. Unfortunately, this number should have been redacted. Cooperative Strategies is aware, will redact and a note added to clarify the data source.

Thank you,

-renée

Renée M. Kamen, AICP  
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**From:** Chao Wu <[Chao\\_Wu@hcpss.org](mailto:Chao_Wu@hcpss.org)>  
**Sent:** Wednesday, November 6, 2019 8:17 PM  
**To:** Renee Kamen <[Renee\\_Kamen@hcpss.org](mailto:Renee_Kamen@hcpss.org)>  
**Cc:** Scott Washington <[Scott\\_Washington@hcpss.org](mailto:Scott_Washington@hcpss.org)>; BoE Email <[boe@hcpss.org](mailto:boe@hcpss.org)>; Kathleen V. Hanks <[Kathleen\\_Hanks@hcpss.org](mailto:Kathleen_Hanks@hcpss.org)>; Timothy D. Rogers <[Timothy\\_Rogers@hcpss.org](mailto:Timothy_Rogers@hcpss.org)>  
**Subject:** Re: Question about the large calculation error

Sorry, there is a typo. It was from 11-05-2019 meeting and data posted on the HCPSS website.

Chao

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**From:** Chao Wu <[Chao\\_Wu@hcpss.org](mailto:Chao_Wu@hcpss.org)>

**Sent:** Wednesday, November 6, 2019 8:16 PM

**To:** Renee Kamen <[Renee\\_Kamen@hcpss.org](mailto:Renee_Kamen@hcpss.org)>

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**Subject:** Question about the large calculation error

Hi Renee,

I have a question on the 11-5-2015 result. In the Sending/Receiving tab, from Marriotts Ridge to Glenelg, there are [REDACTED].

Can you tell me how that number was calculated? In the predicted 2020 student number, 171 has [REDACTED], 1171 has 11 HS students.

Did I miss anything there?

Thanks.

Chao