# Charles H Best MS – Wilmington ES Program Area Review Team (PART) Meeting #2

**Strategy and Planning Department** 

November 20, 2017.







### **Toronto District School Board**

### Mandate of the Program Area Review Team (PART)

- a) Role of the Team:
  - ✓ The PART is an advisory one.
  - ✓ It considers a full range of options within the framework provided and makes recommendations.
  - ✓ The Board may support the PART's recommendations or staff's recommendations or it may make a different decision.
  - ✓ Participants are to share information with their communities school councils, teachers, others.

### b) Work of the PART:

- ✓ The PART holds working meetings to review the data, discuss the impacts, and makes a recommendation(s) to proceed or not to proceed with any change.
- ✓ The PART holds at least one public meeting to inform a broader audience and get feedback.
- ✓ Once the PART has developed its recommendation(s), the Superintendent of Education prepares a report with the recommendation and brings it to the Central Accommodation Team for review; and that starts an approval process the ends with a final decision made by the Trustees.





### **Toronto District School Board**

- c) Determining Consensus and Voting:
  - ✓ The PART functions by reaching consensus among members.
  - ✓ If consensus cannot be reached, a vote occurs.
    - ✓ The definition of consensus, the determination of voting procedure (e.g. by ballot or show of hands), and the process to be followed in the event of a tie vote is established by the team.
    - ✓ The PART decides who will participate if a vote is necessary. For example, it could decide that each school participating in the review has one vote or it could decide that each school has two votes one for the Principal and one for the parents.



- √ "Should consensus not be reached, each school will have two
  (2) votes. One (1) vote will be the Administrator and one (1)
  vote for a Parent Rep (who will also bring the day care's
  interest should the voting school have a day care)"
- d) Setting the Norms:
  - ✓ Respecting the statements made by others.



### **Toronto District School Board**

### **Long-Term Program and Accommodation Strategy (LTPAS)**

### **Program Drivers**

- ✓ Program Choice Offer a variety of program choices to all learners including adults
- ✓ Equity Provide Equity of opportunity and access to programs
- ✓ Fair Access to Specialized Programs and Schools Achieve a fair and equal distribution of specialized programs and specialized schools
- ✓ Viability Ensure viability of program

### **Accommodation Drivers**

- ✓ Good Distribution of Schools Maintain a distribution of elementary schools within walking distance and secondary schools with good access to public transit and eliminate redundancy (schools in close proximity)
- ✓ Minimal Transitions Minimize school transitions for students
- ✓ Minimal Use of Portables Minimize the use of portables (three is acceptable if space allows)
- ✓ Service Integration Integrate services in schools (wherever possible)
- ✓ Good Utilization Target utilization rates of 80% to 90% (review schools at 65% or less and schools over 100% utilization rate)
- ✓ Distinct Attendance Areas Avoid shared attendance boundary and split attendance areas
- ✓ Efficient use of Space Use existing space in schools efficiently to balance enrolments



### C.H. Best MS – Wilmington ES PART

### The Reason for the PART, Setting the Context

- d) C.H. Best MS Wilmington ES and the LTPAS.
  - System Drivers that are utilized in this study are;
    - a) Good utilization,
      - Target utilization rates of 80% to 90% (review schools at 65% or less and schools over 100% utilization rate).

### A. Status Quo

	1 2	. 3	4	5	6	7	8	9	10	11	12	2 23	24	25	26	27	28	29	30	31	32	33	34	35	36	37
		F	Actual (	Oct. 31,	2016		Α	ctual S	ep. 30,	2017			Proj. C	Oct. 31,	2020			Proj. C	ct. 31, 2	2022			Proj. C	ct. 31, 2	2027	
				HC					HC					HC					HC		-			HC		
		Total	Cap-	Utili-	HC-	Port-		Cap-	Utili-	HC-	Port-		Cap-		HC-	Port-	Total	Cap-	Utili-	HC-	Port-	Total	Cap-	Utili-	HC-	Port-
Facility	Program	HC	acity**	zation	Cap	ables	HC	acity**	zation	Cap	ables	HC	acity**	zation	Cap	ables	HC	acity**	zation	Cap	ables	HC	acity**	zation	Cap	ables
Charles H. Best MS		310	480	65%	-170	0	313	480	65%	-167	0	337	480	70%	-143	0	337	480	70%	-143	0	363	480	76%	-117	0
Dublin Hts E & MS		710	718	99%	-8	0	822	741	111%	81	0	858	741	116%	117	6	870	741	117%	129	6	969	741	131%	228	10
Pleasant PS		425	418	102%	7	1	398	418	95%	-20	2	402	418	96%	-16	2	405	418	97%	-13	2	400	418	96%	-18	2
Rockford PS		672	709	95%	-37	0	702	709	99%	-7	3	818	709	115%	109	5	825	709	116%	116	6	826	709	117%	117	6
Wilmington PS		272	277	98%	-5	1	292	277	105%	15	1	293	277	106%	16	1	304	277	110%	27	2	307	277	111%	30	2
Willowdale MS		430	536	80%	-106	0	494	522	95%	-28	0	591	522	113%	69	3	627	522	120%	105	5	669	522	128%	147	7
Yorkview PS		454	525	86%	-71	0	486	522	93%	-36	0	500	522	96%	-22	0	513	522	98%	-9	0	512	522	98%	-10	0
Balancing the Sheet		0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0
	Total	3 273	3 663	89%	-390	2	3 507	3 669	96%	-162	6	3 799	3 669	104%	130	17	3 881	3 669	106%	212	21	4 046	3 669	110%	377	27



### The Reason for the PART, Setting the Context

- d) C.H. Best MS Wilmington ES and the LTPAS.
  - System Drivers that are utilized in this study are;
    - a) Good utilization,
    - b) Efficient use of space,
      - The large amount of surplus pupil places at Charles H. Best MS from 167 currently and 117 projected for 2027.

### A. Status Quo

	1 2	2 3	4	5	6	7	8	9	10	11	12	2 23	24	25	26	27	28	29	30	31	32	33	34	35	36	37
		A	Actual (	Oct. 31,	2016		Д	ctual S	Sep. 30	, 2017			Proj. C	Oct. 31,	2020			Proj. C	ct. 31, 2	2022			Proj. O	ct. 31,	2027	
				HC					HC					HC					HC					HC		
		Total	Cap-	Utili-	HC-	Port-		Cap-	Utili-	HC-	Port-		Cap-		HC-	Port-		Cap-	Utili-	HC-	Port-	Total	Cap-	Utili-	HC-	Port
Facility	Program	HC	acity**	zation	Cap	ables	HC	acity**	zation	Cap	ables	HC	acity**	zation	Cap	ables	HC	acity**	zation	Cap	ables	HC	acity**	zation	Cap	ables
Charles H. Best MS		310	480	65%	-170	0	313	480	65%	-167	0	337	480	70%	-143	0	337	480	70%	-143	0	363	480	76%	(117)	0
Dublin Hts E & MS		710	718	99%	-8	0	822	741	111%	81	0	858	741	116%	117	6	870	741	117%	129	6	969	741	131%	228	10
Pleasant PS		425	418	102%	7	1	398	418	95%	-20	2	402	418	96%	-16	2	405	418	97%	-13	2	400	418	96%	-18	2
Rockford PS		672	709	95%	-37	0	702	709	99%	-7	3	818	709	115%	109	5	825	709	116%	116	6	826	709	117%	117	6
Wilmington PS		272	277	98%	-5	1	292	277	105%	15	1	293	277	106%	16	1	304	277	110%	27	2	307	277	111%	30	2
Willowdale MS		430	536	80%	-106	0	494	522	95%	-28	0	591	522	113%	69	3	627	522	120%	105	5	669	522	128%	147	7
Yorkview PS		454	525	86%	-71	0	486	522	93%	-36	0	500	522	96%	-22	0	513	522	98%	-9	0	512	522	98%	-10	0
Balancing the Sheet		0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0
	Total	3.273	3.663	89%	-390	2	3.507	3.669	96%	-162	6	3.799	3.669	104%	130	17	3.881	3.669	106%	212	21	4.046	3.669	110%	377	27



### The Reason for the PART, Setting the Context

- d) C.H. Best MS Wilmington ES and the LTPAS.
  - System Drivers that are utilized in this study are;
    - a) Good utilization,
    - b) Efficient use of space,
    - c) Good distribution of schools (i.e. redundancy of schools in close proximity),

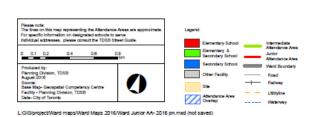


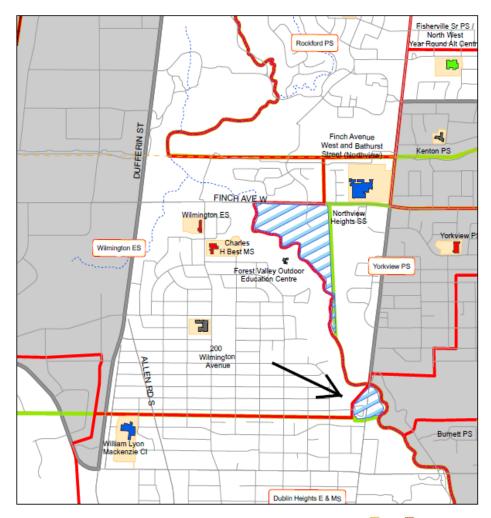




### The Reason for the PART, Setting the Context

- d) C.H. Best MS Wilmington ES and the LTPAS.
  - System Drivers that are utilized in this study are;
    - a) Good utilization,
    - b) Efficient use of space,
    - c) Good distribution of schools (i.e. redundancy of schools in close proximity),
    - d) Distinct attendance areas,

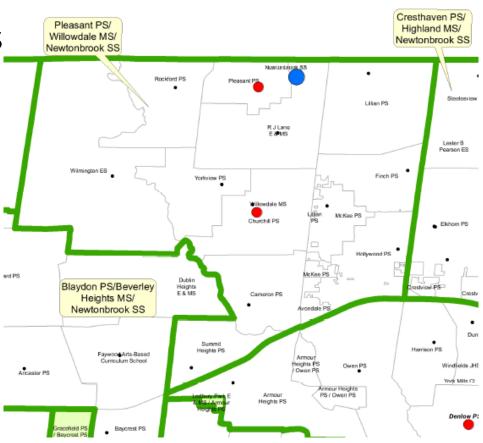






### The Reason for the PART, Setting the Context

- d) C.H. Best MS Wilmington ES and the LTPAS.
  - System Drivers that are utilized in this study are;
    - a) Good utilization,
    - b) Efficient use of space,
    - c) Good distribution of schools (i.e. redundancy of schools in close proximity),
    - d) Distinct attendance areas,
    - e) Fair access to specialized programs and schools.



2017-18 Gr.4 French Extended Sites



Deaf - Deaf / Hard of Hearing

### Toronto , District CH Best MS and Wilmington ES PART: Summary of Options Considered by Local Feasibility Team

	A: Status Quo	B: Introduce French Immersion	C: Grade Changes; JK- 3 and Gr.4-8	D: Grade Changes, and Introduce Extended French	Consolidate Wilmington ES at CH Best MS	Consolidate CH Best MS at Wilmington ES	G: Consolidate Wilmington ES at CH/ Best MS, Boundary Change with Yorkview PS	H: Grade Changes, and Introduce Extended French, Boundary Change with Dublin Hts E&MS
School:								
Charles H. Best MS	Gr.5-8 Aut, DD/DH, LD, Reg	Gr.5-8 Aut, DD/DH, FI, LD, Reg	Gr. <u>4</u> -8 Aut, DD/DH, LD, Reg	Gr. <u>4</u> -8 Aut, DD/DH, FExt, LD, Reg	JK-Gr <u>.3</u> DD/DH, LD, Reg		JK-Gr. <u>3</u> DD/DH, LD, Reg	Gr. <u>4</u> -8 Aut, DD/DH, FExt, LD, Reg
Dublin Hts. E&MS	JK-Gr.8 Deaf, Gifted, Phys, Reg	JK-Gr.8 Deaf, Gifted, Phys, Reg	JK-Gr.8 Deaf, Gifted, Phys, Reg	JK-Gr.8 Deaf, Gifted, Phys, Reg	JK-Gn3 Deaf, Gifted, Phys, Reg	JK-Gn3 Deaf, Gifted, Phys, Reg	JK-Gr.9 Deaf, Gifted, Phys, Reg	JK-Gr.8 Deaf, Gifted, Phys, Reg
Pleasant PS	JK-Gr.6 FExt, Beh, Reg	JK-Gr.6 FExt, Beh, Reg	JK-Gr.6 FExt, Beh, Reg	JK-Gr.6 FExt <u>&lt;,</u> Beh, Reg	JK-Gr.ô FExt, Beh, Reg	JK-Gr.ô FExt, Beh, Reg	JK-Gr.ô FExt, Beh, Reg	JK-Gr.6 FExt <u>&lt;,</u> Beh, Reg
Rockford PS	JK-Gr.6 FI, Reg	JK-Gr.6 FI <u>&lt;</u> , Reg	JK-Gr.6 FI, Reg	JK-Gr.6 FI, Reg	JK-Gr.6 Fl. Reg	JK-Gr.6 Fl. Reg	JK-Gr.6 Fl. Reg	JK-Gr.6 FI, Reg
Wilmington ES	JK-Gr.4 Beh, Reg	JK-Gr.4 Beh, <u>FI</u> , Reg	JK-Gr. <u>3</u> Beh, Reg	JK-Gr. <u>3</u> Beh, <b>FExt,</b> Reg		JK-G::3 DD/DH, LD, Reg		JK-Gr. <u>3</u> Beh, <b>FExt,</b> Reg
Willowdale MS	Gr.5-8 Beh, FExt, FI, LD, Reg	Gr.5-8 Beh, FExt, FI <u>≤,</u> LD, Reg	Gr.5-8 Beh, FExt, FI, LD, Reg	Gr.5-8 Beh, FExt <u>&lt;</u> , FI, LD, Reg	Gr.5-8 Beh, FExt, Ff, LD, Reg	Gr.5-8 Beh, FExt, Ff, LD, Reg	Gr.5-8 Beh, FExt, Fi, LD, Reg	Gr.5-8 Beh, FExt <u>&lt;</u> , FI, LD, Reg
Yorkview PS	JK-Gr.6	JK-Gr.6	JK-Gr.6	JK-Gr.6	JK-Gr.S	JK-Gr.3	JK-G <sub>2.6</sub> <	JK-Gr.6
	FI, Reg	FI, Reg	FI, Reg	FI, Reg	FI, Reg	FI, Reg	FI, Reg	FI, Reg
Aut - Autism			FExt - French Extended		LD - Learning Disability			
Beh - Behavioural			FI - French Immersion		Phys- Physical Disability			

HSP - Home School Program

Reg - Regular Program

DD - Developmentally Delayed/Developmentally Handicapped





### Charles H. Best MS - Wilmington ES Program Area Review Team (PART): Overview

Based on September 30, 2017 Actual Enrolments

#### A. Status Quo

		1 2	3	4	5	6	7	8	9	10	11	12	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37
1			-	Actual (	Oct. 31,	2016		A	Actual S	Sep. 30,	2017			Proj. 0	Oct. 31, 2	2020			Proj. C	Oct. 31, 2	2022			Proj. C	ct. 31, 2	2027	
2			Total	Cap-	HC Utili-	HC-	Port-	Total	Cap-	HC Utili-	HC-	Port-	Total	Cap-	HC Utili-	HC-	Port-	Total	Cap-	HC Utili-	HC-	Port-	Total	Сар- і	HC Utili-	HC-	Port-
3	Facility	Program	HC	acity	zation	Cap	ables	HC	acity	zation	Cap	ables	HC	acity	zation	Cap	ables	HC	acity	zation	Cap	ables	HC	acity	zation	Cap	ables
4																											
5	Charles H. Best MS		310	480	65%	-170	0	313	480	65%	-167	0	337	480	70%	-143	0	337	480	70%	-143	0	363	480	76%	-117	0
6	Dublin Hts E & MS		710	718	99%	-8	0	822	741	111%	81	0	858	741	116%	117	6	870	741	117%	129	6	969	741	131%	228	10
7	Pleasant PS		425	418	102%	7	1	398	418	95%	-20	2	402	418	96%	-16	2	405	418	97%	-13	2	400	418	96%	-18	2
8	Rockford PS		672	709	95%	-37	0	702	709	99%	-7	3	818	709	115%	109	5	825	709	116%	116	6	826	709	117%	117	6
9	Wilmington ES		272	277	98%	-5	1	292	277	105%	15	1	293	277	106%	16	1	304	277	110%	27	2	307	277	111%	30	2
10	Willowdale MS		430	536	80%	-106	0	494	522	95%	-28	0	591	522	113%	69	3	627	522	120%	105	5	669	522	128%	147	7
11	Yorkview PS		454	525	86%	-71	0	486	522	93%	-36	0	500	522	96%	-22	0	513	522	98%	-9	0	512	522	98%	-10	0
20	Balancing the Sheet		0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0
21		Total	3,273	3,663	89%	-390	2	3,507	3,669	96%	-162	6	3,799	3,669	104%	130	17	3,881	3,669	106%	212	21	4,046	3,669	110%	377	27

P	rc	

25

26 27

28

29

30 g) Campus setting between the buildings - much synergy exists.

h) Students, parents, and staff are already accustomed to the Grade 4 to 5 transition between school buildings.

a) System Driver: Good utilization - Target utilization rates of 80% to 90% (review schools at 65% or less and schools over 100% utilization rate).

- b) System Driver: Efficient use of space The large amount of surplus pupil places at Charles H. Best MS from 167 currently, 143 projected for 2022, and 117 for 2027.
- c) System Driver: Good distribution of schools (i.e. redundancy of schools in close proximity), the schools are nearly across the street from each other.
- d) System Driver: Distinct attendance areas Yorkview PS attendance area overlaps between Charles H. Best MS, and Willowdale MS. As well, Dublin Hts E & MS has a junior attendance area (Wild Gingerway) that overlaps between itself and Charles H. Best MS.
- e) System Driver: Fair access to specialized programs and schools. Students need to leave the community to attend programs.
- f) Junior grades (4 and 5) are split between two buildings. This is problematic for scheduling teacher prep time, and no teacher peer connection.

B. Grades remain the same. JK to Grade 4 at Wilmington ES, and Grades 5 to 8 at Charles H. Best MS. French Immersion Program introduced at Wilmington ES for SK to Grade 4, and then at Charles H. Best MS for Grades 5 to 8. Existing Special Education Programs Remain.

Facility			\ctual (		U	/	8	9	10	11	12	23	24	25	26	27	28	29	30	31	32	33	34	35	36
Facility		T-4-1	rudi (	Oct. 31,	2015			Actual (	Oct. 31,	2016			Proj. O	ct. 31, 2	2020			Proj. O	ct. 31, 2	2022			Proj. C	Oct. 31,	2027
Facility	_	Total	Cap- ı	HC Utili-	HC-	Port-	Total	Cap-	HC Utili-	HC-	Port-	Total	Cap- <sub>I</sub>	HC Utili-	HC-	Port-	Total	Cap- H	HC Utili-	HC-	Port-	Total	Cap-	HC Utili-	HC
	Program	HC	acity	zation	Cap	ables	HC	acity	zation	Cap	ables	HC	acity	zation	Cap	ables	HC	acity	zation	Cap	ables	HC	acity	zation	Ca
Charles H. Best MS		310	480	65%	-170	0	313	480	65%	-167	0	337	480	70%	-143	0	337	480	70%	-143	0	383	480	80%	-9
Dublin Hts E & MS		710	718	99%	-8	0	822	741	111%	81	0	858	741	116%	117	6	870	741	117%	129	6	969	741	131%	228
Pleasant PS		425	418	102%	7	1	398	418	95%	-20	2	402	418	96%	-16	2	405	418	97%	-13	2	400	418	96%	-18
Rockford PS		672	709	95%	-37	0	702	709	99%	-7	3	791	709	112%	82	4	785	709	111%	76	4	781	709	110%	72
Wilmington ES		272	277	98%	-5	1	292	277	105%	15	1	320	277	116%	43	2	344	277	124%	67	3	347	277	125%	7
Willowdale MS		430	536	80%	-106	0	494	522	95%	-28	0	591	522	113%	69	3	627	522	120%	105	5	654	522	125%	13
Yorkview PS		454	525	86%	-71	0	486	522	93%	-36	0	500	522	96%	-22	0	513	522	98%	-9	0	512	522	98%	-10
Balancing the Sheet		0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0%	(
	Total	3,273	3,663	89%	-390	2	3,507	3,669	96%	-162	6	3,799	3,669	104%	130	17	3,881	3,669	106%	212	20	4,046	3,669	110%	37

60

63

65

61 e) System Driver: Fair access to specialized programs and schools.

- Introduces a French Immersion to the community.

67 i) Campus setting between the buildings - much synergy exists.

j) Students, parents, and staff are already accustomed to the Grade 4 to 5 transition between school buildings.

- a) System Driver: Good utilization Target utilization rates of 80% to 90% (review schools at 65% or less and schools over 100% utilization rate).
- b) System Driver: Efficient use of space Continues the large amount of surplus pupil places at Charles H. Best MS from 167 currently, 143 projected for 2022. No enrolment improvement until
- c) System Driver: Good distribution of schools (i.e. redundancy of schools in close proximity), the schools are nearly across the street from each other.
- d) System Driver: Distinct attendance areas Yorkview PS attendance area overlaps between Charles H. Best MS, and Willowdale MS. As well, Dublin Hts E & MS has a junior attendance area (Wild Gingerway) that overlaps between itself and Charles H. Best MS.
- f) System Driver: Minimal use of Portables This option adds portables to Wilmington ES.
- g) System Driver: Ensure viability of program This option is not supported by FSL Staff. Only a single entry class at Senior Kindergarten is possible because any more classes will add portables to the site; causing undesirable small class sizes in older grades at Charles H. Best MS.
- h) Junior grades (4 and 5) are split between two buildings. This is problematic for scheduling teacher prep time. There is no teacher peer connection.

### C. Grades Change between Wilmington ES and Charles H. Best MS. Wilmington ES becomes a JK to Grade 3 school, and Charles H. Best MS becomes a Grade 4 to 8 school. Existing Special Education Programs Remain.

69		1 2	3	4	5	6	7	8	9	10	11	12	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37
70				Actual (	Oct. 31,	2016		,	Actual S	Sep. 30,	, 2017			Proj. 0	Oct. 31, 2	2020			Proj. C	Oct. 31, 2	2022			Proj. C	Oct. 31, 2	2027	
71			Total	Cap-	HC Utili-	HC-	Port-	Total	Cap-	HC Utili-	HC-	Port-	Total	Cap-	HC Utili-	HC-	Port-	Total	Cap-	HC Utili-	HC-	Port-	Total	Cap-	HC Utili-	HC-	Port-
72	Facility	Program	HC	acity	zation	Cap	ables	HC	acity	zation	Cap	ables	HC	acity	zation	Cap	ables	HC	acity	zation	Cap	ables	HC	acity	zation	Cap	ables
73				_					_																		
74	Charles H. Best MS		310	480	65%	-170	0	313	480	65%	-167	0	382	480	80%	-98	0	387	480	81%	-93	0	412	480	86%	-68	0
75	Dublin Hts E & MS		710	718	99%	-8	0	822	741	111%	81	0	858	741	116%	117	6	870	741	117%	129	6	969	741	131%	228	10
76	Pleasant PS		425	418	102%	7	1	398	418	95%	-20	2	402	418	96%	-16	2	405	418	97%	-13	2	400	418	96%	-18	2
77	Rockford PS		672	709	95%	-37	0	702	709	99%	-7	3	818	709	115%	109	5	825	709	116%	116	6	826	709	117%	117	6
78	Wilmington ES		272	277	98%	-5	1	292	277	105%	15	1	248	277	90%	-29	0	254	277	92%	-23	0	258	277	93%	-19	0
79	Willowdale MS		430	536	80%	-106	0	494	522	95%	-28	0	591	522	113%	69	3	627	522	120%	105	5	669	522	128%	147	7
80	Yorkview PS		454	525	86%	-71	0	486	522	93%	-36	0	500	522	96%	-22	0	513	522	98%	-9	0	512	522	98%	-10	0
89	Balancing the Sheet		0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0
90		Total	3,273	3,663	89%	-390	2	3,507	3,669	96%	-162	6	3,799	3,669	104%	130	16	3,881	3,669	106%	212	19	4,046	3,669	110%	377	25

Pros:

97

100

101

102

103

105

106

P20171120-CHBestWilmingtonPARTMeeting2DataPkg

a) System Driver: Good utilization - Better utilization for Wilmington ES (reduces to 92% in 2022) and Charles H. Best MS (increases to 81% in 2022).

b) System Driver: Efficient use of space. Large amount of surplus pupil places at Charles H. Best MS are reduced in this Option to 93 from 143 (Status Quo) in 2022

Solution System Driver: Minimal use of Portables - This option removes portables from Wilmington ES.

99 g) Grade 3 to 4 transition between two buildings.

-Students, parents, and staff are already accustomed to the transition.

No additional coordination required between school for various issues, i.e. the pick up times for families with children at both schools.

<sup>-</sup>Expect minimal impact on the child care before and after program as satellite program already exists at CH Best MS.

104 i) Junior grades are no longer split between two buildings.

- All Junior teachers are together.

"Solves scheduling teacher prep time problem for the Gr. 3 and 4 classes, and teaching peer disconnect.

- Good configuration for EQAO planning (Gr.4-6).

108 j) Campus setting between the buildings - much synergy already exists.

105

Cons:

- d) System Driver: Good distribution of schools(i.e. redundancy of schools in close proximity), the schools are nearly across the street from each other.
- e) System Driver: Distinct attendance areas. Yorkview PS attendance area overlaps between Charles H. Best MS, and Willowdale MS. As well, Dublin Hts E & MS has a junior attendance area (Wild Gingerway) that overlaps between itself and Charles H. Best MS.
- f) System Driver: Fair access to specialized programs and schools. Students need to leave the community to attend programs.
- g) Grade 3 to 4 transition between two buildings.
  - <sup>-</sup>Already exists an anxiety of parents that the transition from Gr. 4 to Gr. 5 causes their children grow up faster.
  - <sup>-</sup>Do not expect that the anxiety of transition from Gr. 3 to Gr. 4 will be greater than the existin <sup>9</sup> transition.
- h) Will require improved tarmac markings for recess.

Ŋ	100
10	
P20171120-CHBestWilmingtonPAF	107 108 109 110 111 112 113 114 115 116 117
끽	119
Ĭ	120
eti	121
ĵgn	122
2Dat	123
aPk	124
(g.p	125
낰	400

### 👳 106 D. Grades Change between Wilmington ES and Charles H. Best MS. Wilmington ES becomes a JK to Grade 3 school, and Charles H. Best MS becomes a Grade 4 to 8 school. Introduce Extended French Program at Charles H. Best MS for Grades 4 to 8. Existing Special Education Programs Remain.

107		1 2	3	4	5	6	7	8	9	10	11	12	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37
108				Actual (	Oct. 31,	2016		1	Actual S	Sep. 30,	, 2017			Proj. C	Oct. 31, 2	2020			Proj. C	ct. 31, 2	2022			Proj. C	Oct. 31, 2	2027	
109			Total	Cap-	HC Utili-	HC-	Port-	Total	Cap-	HC Utili-	HC-	Port-	Total	Cap-	HC Utili-	HC-	Port-	Total	Cap-	HC Utili-	HC-	Port-	Total	Cap-	HC Utili-	HC-	Port-
110	Facility	Program	HC	acity	zation	Cap	ables	HC	acity	zation	Cap	ables	HC	acity	zation	Cap	ables	HC	acity	zation	Cap	ables	HC	acity	zation	Cap	ables
111																											
112	Charles H. Best MS		310	480	65%	-170	0	313	480	65%	-167	0	412	480	86%	-68	0	433	480	90%	-47	0	457	480	95%	-23	0
113	Dublin Hts E & MS		710	718	99%	-8	0	822	741	111%	81	0	858	741	116%	117	6	870	741	117%	129	6	969	741	131%	228	10
114	Pleasant PS		425	418	102%	7	1	398	418	95%	-20	2	372	418	89%	-46	0	375	418	90%	-43	1	370	418	89%	-48	0
115	Rockford PS		672	709	95%	-37	0	702	709	99%	-7	3	818	709	115%	109	5	825	709	116%	116	6	826	709	117%	117	6
116	Wilmington ES		272	277	98%	-5	1	292	277	105%	15	1	248	277	90%	-29	0	254	277	92%	-23	0	258	277	93%	-19	0
117	Willowdale MS		430	536	80%	-106	0	494	522	95%	-28	0	591	522	113%	69	3	612	522	117%	90	4	654	522	125%	132	6
118	Yorkview PS		454	525	86%	-71	0	486	522	93%	-36	0	500	522	96%	-22	0	513	522	98%	-9	0	512	522	98%	-10	0
119	Balancing the Sheet		0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0
120		Total	3,273	3,663	89%	-390	2	3,507	3,669	96%	-162	6	3,799	3,669	104%	130	14	3,882	3,669	106%	213	17	4,046	3,669	110%	377	22

Cons:

22 Pros:

a) System Driver: Good utilization - Better utilization for Wilmington ES (reduces to 90% in 2022) and

124 b) System Driver: Efficient use of space

Charles H. Best MS (increases to 86% in 2022).

\*Large amount of surplus pupil places at Charles H. Best MS are reduced in this Option to 68 from 143 (Status Quo) in 2022

126

127 c) System Driver: Minimal use of Portables - This option removes portables from Wilmington ES.

- Improves the use of space at sending schools as it reduces 1 portable at Pleasant PS in 2022, 128 and 1 portable at Willowdale MS in 2027.

129

130 f) System Driver: Fair access to specialized programs and schools. - Introduces Extended French program to the community.

132 g) Grade 3 to 4 transition between two buildings.

- Students, parents, and staff are already accustomed to the transition.
- No additional coordination required between school for various issues, i.e. the
- Expect minimal impact on the child care before and after program as satellite

136 137 138

133

134 135

139 i) Junior grades are no longer split between two buildings.

- All Junior teachers are together.

Solves scheduling teacher prep time problem for the Gr. 3 and 4 classes,

and teaching peer disconnect.

- Good configuration for EQAO planning (Gr.4-6).

Campus setting between the buildings - much synergy already exists. 143 j)

144

141

Page 13 of 15

- d) System Driver: Good distribution of schools(i.e. redundancy of schools in close proximity), the schools are nearly across the street from each other.
- e) System Driver: Distinct attendance areas. Yorkview PS attendance area overlaps between Charles H. Best MS, and Willowdale MS. As well, Dublin Hts E & MS has a junior attendance area (Wild Gingerway) that overlaps between itself and Charles H. Best MS.

#### g) Grade 3 to 4 transition between two buildings.

Already exists an anxiety of parents that the transition from Gr. 4 to Gr. 5 causes their children - Do not expect that the anxiety of transition from Gr. 3 to Gr. 4 will be greater than the existing

#### h) Charles H. Best MS will require improvements.

<sup>-</sup>Tarmac markings for recess.

-Bus loop. Existing bus congestion for ISP programs will be exacerbated by buses for Extended French Program. Significant staff and community concern for safety should there be no bus

#### 147 LFT Recommended

			•								o 8. E	Bound	dary C	hang	e with	n Wild	Ging	erway	is as	signe	ed to D	ublin	Hts E	&MS	from
1 2	3	4	5 Oct 21	6	7	8	9 Actual 9	10 Sop. 20	2017	12	23	Droi (	25	26	27	28	29	30	31	32	33	34	35	36	37
	Tatal				Dart			•		Dart	Tatal		-		Dest	Tatal				Dest					Dest
Facility Program																									Port- ables
racinty riogram	110	acity	201011	Оар	abics	110	acity	201011	Сар	abics	110	acity	201011	Оар	abics	110	acity	ZauUII	Сар	abics	110	acity	ZauOH	Оар	abics
Charles H. Best MS	310	480	65%	-170	0	313	480	65%	-167	0	412	480	86%	-68	0	433	480	90%	-47	0	457	480	95%	-23	0
Dublin Hts E & MS	710	718	99%	-8	0	822	741	111%	81	0	858	741	116%	117	6	870	741	117%	129	6	969	741	131%	228	10
Pleasant PS	425	418	102%	7	1	398	418	95%	-20	2	372	418	89%	-46	0	375	418	90%	-43	1	370	418	89%	-48	0
Rockford PS	672	709	95%	-37	0	702	709	99%	-7	3	818	709	115%	109	5	825	709	116%	116	6	826	709	117%	117	6
Wilmington ES	272	277	98%	-5	1	292	277	105%	15	1	248	277	90%	-29	0	254	277	92%	-23	0	258	277	93%	-19	0
Willowdale MS	430	536	80%	-106	0	494	522	95%	-28	0	591	522	113%	69	3	612	522	117%	90	4	654	522	125%	132	6
Yorkview PS	454	525	86%	-71	0	486	522	93%	-36	0	500	522	96%	-22	0	513	522	98%	-9	0	512	522	98%	-10	0
-	0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0%	0	0
Total	3,273	3,663	89%	-390	2	3,507	3,669	96%	-162	6	3,799	3,669	104%	130	14	3,882	3,669	106%	213	17	4,046	3,669	110%	377	22
	- Better	utilizat	ion for W	Vilming	ton ES	(reduce	es to 90	)% in 20	022) an		Cons:														
	Charles H Best for Grades 5  1 2  Facility Program  Charles H. Best MS  Dublin Hts E & MS  Pleasant PS  Rockford PS  Wilmington ES  Willowdale MS  Yorkview PS  Balancing the Sheet  Total	Total	Charles H Best for Grades 5 to 8. Existi           1         2         3         4           Actual Total Cap-HC acity           Facility         Program         HC         acity           Charles H. Best MS         310         480           Dublin Hts E & MS         710         718           Pleasant PS         425         418           Rockford PS         672         709           Wilmington ES         272         277           Willowdale MS         430         536           Yorkview PS         454         525           Balancing the Sheet         0         0           Total         3,273         3,663	Charles H Best for Grades 5 to 8.   Existing Spread     1	Charles H Best for Grades 5 to 8. Existing Special           1         2         3         4         5         6           Actual Oct. 31, 2016           Total         Cap- HC Utili- LOCAP         HC- Cap- HC Utili- LOCAP           Facility         310         480         65%         -170           Charles H. Best MS         710         718         99%         -8           Pleasant PS         425         418         102%         7           Rockford PS         672         709         95%         -37           Wilmington ES         272         277         98%         -5           Willowdale MS         430         536         80%         -106           Yorkview PS         454         525         86%         -71           Balancing the Sheet         0         0         0         0           Total         3,273         3,663         89%         -390	Charles H Best for Grades 5 to 8.   Existing Special Educe	Charles H Best for Grades 5 to 8.   Existing Special Education   1	Charles H Best for Grades 5 to 8.   Existing Special Education Program   1	Charles H Best for Grades 5 to 8.   Existing Special Education   Programs R     1   2   3   4   5   6   7   8   9   10	Charles H Best for Grades 5 to 8.   Existing Special Education Programs Remaired   1 2 3 4 5 6 7 8 9 10 11	Charles H Best for Grades 5 to 8.   Existing Special Education Programs Remain.     1	Charles H Best for Grades 5 to 8.   Existing Special Education Programs Remain.   1   2   3   4   5   6   7   8   9   10   11   12   23   23   24   25   6   7   8   9   10   11   12   23   24   25   25   25   25   25   25   25	Charles H Best for Grades 5 to 8. Existing Special Education Programs Remain.  1 2 3 4 5 6 7 8 9 10 11 12 23 24    Actual Oct. 31, 2016   Actual Sep. 30, 2017   Proj. 0   Total Cap- HC Utili- HC acity zation Cap ables HC acity Cap ables HC acity Zation Cap ables HC acity Zation Cap ables HC acity Zation Cap ables HC acity	Charles H Best for Grades 5 to 8. Existing Special Education Programs Remain.    1	Charles H Best for Grades 5 to 8. Existing Special Education Programs Remain.    1	Charles H Best for Grades 5 to 8. Existing Special Education Programs Remain.    1	Charles H Best for Grades 5 to 8. Existing Special Education Programs Remain.  1 2 3 4 5 6 7 8 9 10 11 12 23 24 25 26 27 28    Actual Oct. 31, 2016   Actual Sep. 30, 2017   Proj. Oct. 31, 2020     Total Cap- HC Utili- HC acity zation HC a	Charles H Best for Grades 5 to 8. Existing Special Education Programs Remain.    1   2   3   4   5   6   7   8   9   10   11   12   23   24   25   26   27   28   29	Charles H Best for Grades 5 to 8. Existing Special Education Programs Remain.    1   2   3   4   5   6   7   8   9   10   11   12   23   24   25   26   27   28   29   30	Charles H Best for Grades 5 to 8. Existing Special Education Programs Remain.    1   2   3   3   4   5   6   7   8   9   10   11   12   23   24   25   26   27   28   29   30   31	Charles H Best for Grades 5 to 8. Existing Special Education Programs Remain.    1   2   3   4   5   6   7   8   9   10   11   12   23   24   25   26   27   28   29   30   31   32	Charles H Best for Grades 5 to 8. Existing Special Education Programs Remain.  1 2 3 4 5 6 7 8 9 10 11 12 23 24 25 26 27 28 29 30 31 32 33     Actual Oct. 31, 2016	Charles H Best for Grades 5 to 8. Existing Special Education Programs Remain.  1 2 3 4 5 6 7 8 9 10 11 12 23 24 25 26 27 28 29 30 31 32 33 34	Charles H Best for Grades 5 to 8. Existing Special Education Programs Remain.    1	1 2 3 4 5 6 7 8 9 10 11 12 2 3 24 25 26 27 28 29 30 31 32 33 34 35 36   Actual Cap- HC Utili- HC Cap- HC Utili- HC acity zation Cap ables HC acity

\*Large amount of surplus pupil places at Charles H. Best MS are reduced in this Option to 68 from 143 (Status Quo) in 2022

Improves the use of space at sending schools as it reduces 1 portable at Pleasant PS in 2022, and 1 portable at Willowdale MS in 2027.

169 c) System Driver: Minimal use of Portables - This option removes portables from Wilmington ES.

170

176

177

178

179

180

181

183

Page 184

168

pg 167

e) System Driver: Distinct attendance areas - Solves the overlap of Dublin Hts E & MS junior attendance area (Wild Gingerway) between itself and Charles H. Best MS.

no change to any schools' enrolment. Existing practice is for student to attend Dublin Hts E & MS for JK to Gr. 8. No Students attend Charles H. Best MS.

#### 173 f) System Driver: Fair access to specialized programs and schools.

- Introduces Extended French program to the community.

#### 175 g) Grade 3 to 4 transition between two buildings.

- Students, parents, and staff are already accustomed to the transition.
- No additional coordination required between school for various issues, i.e. the
- Expect minimal impact on the child care before and after program as satellite

182 i) Junior grades are no longer split between two buildings.

- All Junior teachers are together.

Solves scheduling teacher prep time problem for the Gr. 3 and 4 classes and teaching peer disconnect.

- Good configuration for EQAO planning (Gr.4-6).

186 i) Campus setting between the buildings - much synergy already exists.

- d) System Driver: Good distribution of schools(i.e. redundancy of schools in close proximity), the schools are nearly across the street from each other.
- e) System Driver: Distinct attendance areas. Yorkview PS attendance area overlaps between Charles H. Best MS, and Willowdale MS remains.
- g) Grade 3 to 4 transition between two buildings.
  - Already exists an anxiety of parents that the transition from Gr. 4 to Gr. 5 causes their children
  - Do not expect that the anxiety of transition from Gr. 3 to Gr. 4 will be greater than the existing
- h) Charles H. Best MS will require improvements.
  - Tarmac markings for recess.
  - -Bus loop. Existing bus congestion for ISP programs will be exacerbated by buses for Extended French Program. Significant staff and community concern for safety should there be no bus



## Selected Ward 5 Facilities with Junior & Intermediate Attendance Areas

