Budget Follow-Up Questions	Responses
	RC 26 ELP
No OT, PT, Speech. Is it in RC 24? And why not a part of the ELP budget?	Historically, this is how the RC 26 related service providers have been allocated (to RC 24). If requested, this can be changed when the Chart of Account is revised.
Are the needs increasing for mental health Services. Is this cost increasing? Why is Psychologists not in RC 26?	Current staffing adequately supports the mental health needs of our students. Historically, this is how the RC 26 related service providers have been allocated (to RC 24). If requested, this can be changed when the Chart of Account is revised.
Clarification on class size: is it 12-15?	Optimally, we would like to maintain class sizes of 12, but are comfortable if the class size was to increase up to 15.
Formal guidelines on class size- can you write it down somewhere?	If the Board desires, we can include ELP classes in our standards for class size.
RC 05, 07	, 08, 09, 10 Elementary
Deeper dive across the schools regarding substitutes- some schools show differences, why are some schools higher than others?	See Attachment A
Better explanation b/t Royle, Holmes and Tokeneke. Salaries on why they are significantly higher than the one we are taking away.	We reduced the current individual teacher based on their lane and step in the grade that was seeing a section reduce as opposed to a generic lane and step.
What is budgeted versus what is spent for the elementary allocation of resources?	See Attachment B
Class Sizes- we are running at the cusps, in some of the classes. Especially @ Tokeneke. Respectfully, ask BOE to look at class sizes.	Budget control allows the administration the flexibility (if needed).
	RC 13 Music
Can you talk to us about the Secretary Support reduction?	We are confident that with redistribution of responsibilities, we are able to support each department needs.
Can you provide the job descriptions?	See Attached Job Descriptions
Since we pay for "uniforms" for athletics, should we be paying for "tux, etc" for the music department?	This is a discussion/decision for the Board of Education. The current practice seems reasonable and not dissimilar from other districts.
Is line 250.13, "seed money" or replacing grants?	No. We are looking to ensure we are providing assured experience
	RC 14 Art
N/A	N/A

F	RC 21 Library
N/A	N/A
RC 22 Te	echnology Education
What are the dollar amounts for PLTW? Can you also provide a list of requests and deferrals not included in this budget?	See Attachment C
RC	15 Technology
Can you investigate usage of ipads? What is the strategic plan? Best Practices? Chromebooks?	Presentation to the Board of Education on February 11
Is there a way to plan better so that we are not replacing the chrome books all at one time?	The chromebooks have an age of life of about 5 years, and given that they were purchased at the same time, this number aligns to the budget decision.
	To smooth it out, the solution to this, would be to purchase outside of their age of life however this would not be an optimal decision as it would not allow all devices to be used for the appropriate useful life.
Do you have a centralized technology team?	See Attachment D
Smartboards-why do we get to the point that the smart boards are failing?	Smartboards have a useful life of 10-15 years. The reason for replacement (which was deferred a year) now is twofold: They are getting to the end of their useful life. More importantly, the newer interactive display panels offer much better clarity, speed, and more educational opportunities. Smartboards have not been manufactured since 2016 when Smart Technologies made the shift to interactive LCD displays. This LCD display technology is the technology we are hoping to get for the K-1 classrooms.
	Technology Equipment Replacement Cycle is included in the budget book on pg 110.
	RC 3 MMS
Deeper dive across the schools regarding substitutes- some schools show differences, why are some schools higher than others?	See Attachment A
World Language- is the program robust enough?	Presentation provided in October- we continue to study programs for our students.
Students who receive psychological services that are not identified as Special Education- why are the Psychologists being charged to RC 24?	Historically, this is how psychologists have been allocated (to RC 24). If requested, this can be changed when the Chart of Account is revised.
Is there an increase in 504's- students with mental health needs? Why are there no psychologists	Current staffing adequately supports the mental health needs of our students. Historically, this is how psychologists have been

being charged to RC 3?	allocated (to RC 24). If requested, this can be changed when the Chart of Account is revised.
	RC 1, DHS
Can you graph substitute teacher budget?	See Attachment A
What is the budgetary impact of removing Achievers?	You would see a .2 FTE savings or \$15,859. However, we have already accounted for 2.0 FTE savings in the turn over account (through attrition).
Costs or funds- does the budget help with Quizbowl, Model UN, etc (registration of events)?	The registration fees are not a part of the budget
Can the high school look at the Achievers Project: schedulingproblems with scheduling may be the reason students do not participate.	DHS works hard to provide students with all scheduling requests, at times students needs to prioritize.
How well are students with disabilities able to access a STEM class?	DPS provides equal access to all programming for students
504 students at DHS and mental health services (anxiety, depression) a better understanding of what is happening at DHS	Current staffing adequately supports the mental health needs of our students. Historically, this is how psychologists have been allocated (to RC 24). If requested, this can be changed when the Chart of Account is revised.
Clubs and Activities- how much per club?	See Attachment E
Can you provide an analysis on the electives that are in the course catalog, but not being run?	There is no impact on the budget, however, we continue to want to offer students a broad list of offerings.
	RC 2, Fitch
Can you provide more granularity on alternative school?	Fitch currently has 4.6 staff, this includes a full time psychologist that teaches Social Emotional Learning
Fitch was supposed to save on outplacement expensives, how much is it saving?	The savings from students currently attending Fitch who returned to district is approximately \$450,000
	This does not include students who may have otherwise been outplaced.
F	C 12, Facilities
When removing Security from Facilities have we needed more funding in this RC than we have budgeted?	See Attachment F
Can you explain the air conditioning repairs?	The HVAC code covers the repairs for the heating, temperature controls and central air conditioning systems in the district. There are 4 buildings with Central Air: DHS, MMS, Tokeneke and the 35 Leroy Avenue. This code doesn't fund the window air conditioners purchase or maintenance at all.
Are we recovering costs from sports if they are	Yes, there is a cost in field maintenance and garbage pick

	up associated with youth sports. We collect a fee for each participant. The money is used to cover the cost of facility and grounds maintenance. The fee is set by the BOE each year.
Does the District coordinate infrastructure costs with the Town?	The district and the Town share infrastructure costs, such as blacktop, sidewalk repairs, fuel oil, gasoline and diesel fuel, and electric rates.
In the 5 year projection- how do we maintain our buildings? What do we need?	The district utilizes the KG&D Facility Conditions study conducted in 2016 to inform its capital budget to maintain our buildings. In addition, we are soliciting proposals from architectural firms to study the options for removing portables at Hindley, Holmes and Royle as well as a review of facility conditions to reimagine our libraries.
RC 25	5, Fixed Expenses
Can you take a longer look-kids walking up through Post Roadhighwayetc?	Students, in this specific area, which are outside the walk radius, we would need to add (1) additional bus, at a cost of approximately \$88,000. This bus would only service the (1) Tier. This would be an exception to the policy for this one area.
Could we do an off cycle request for bus requests?	The BOE, BOF would need to approve. This is also dependent on bus availability.
Fuel Oil: can we split that out from natural gas? Can we purchase natural gas from a consortium?	Fuel Oil is budgeted at \$210,000 with a price point of \$2.10 per gallon at 100,000 gallons. This is a 11% reduction in price point. Natural Gas is budgeted for DHS, MMS, and Hindley at
	\$188,500. We are locked into purchasing natural gas from eversource through 2027.
What is the rate for gasoline? Diesel? Changes from year to year?	Our rate is locked in at \$2.087 per gallon down from \$2.379 per gallon this year.
Why did telephone expenses increase?	The budget is the same from the 2019-2020 school year. Previous years we received an e-rate reimbursement for phone services, which is no longer applicable
Will health care companies have access to the claim data that led to the 34% increase?	Yes.
С	apital Projects
If we are deferring too much-lets be sure to budget, so that next year we have consistency (year over year)/Anything that can be accelerated-the number is too low.	Administration defers to the Board of Finance on Capital Projects and how they are funded to smooth out costs. Possible considerations of capital projects that could be accelerated include: \$90,000 to resurface the North Gym at DHS; \$200,000 to remove oil tank and change out hot water heater to natural gas at MMS;

	\$27,000 for wireless clock system at Hindley, \$27,000; wireless clock system at Royle; \$57,000 to replace gym floor at Tokeneke; \$100,000 to repave front parking lot at Central Services.
Can we get history in this category?	See Attachment G
Can you add high school storage facilities need to be added to this chart (a placeholder)?	See Attachment H
Can we discuss security and cameras?	To be discussed in Executive Session
Can we add at the SRO's elementary schools?	They are currently not in the budget and currently the financial and philosophical decision hasn't occurred.
A couple of roofs- where is the BOE on thisand a bigger discussion	We are planning on replacing the roofs on the original buildings at Hindley and Holmes.
Where are we looking at a solar and why the delay from a previous solar discussion?	Building Committee is looking at removing the solar panels from Ox Ridge Facility and moving to Tokeneke.
	Two of the proposed installations were Holmes and 35 Leroy Avenue. Neither of those roof projects are ready for a solar panel installation. The proposal for Tokeneke would have been a negative cash flow for the district. The lawyer from Shipman and Goodwin has asked the vendor a series of questions regarding the original agreement. None of these questions have been answered.
RO	C 19, Curriculum
Can we learn more about best practices for English Learners (EL's) and caseloads?	Memo to be provided to the Board of Education by January 14.
EL's- is a portion ever outsourced?	The only outsource of EL's, is through continuing education. This is for adult-education.
	BOE provides all support for EL students, during the school day, as required by law and supported by best practice.
Is this technology grant new?	This is a new grant of which we can apply for each year and has specific criteria. Any monies unspent, must be returned. This is a local grant.
Should we include Margie Gillis in the elementary Professional Development?	The Director of Literacy has been involved in Professional Learning with the Early Learning Program.
Why do we pay for some field trips and not others?	PTO's have been supportive of field trip costs at the elementary level. Collectively, we offer students in grades K-5, (2) field trips

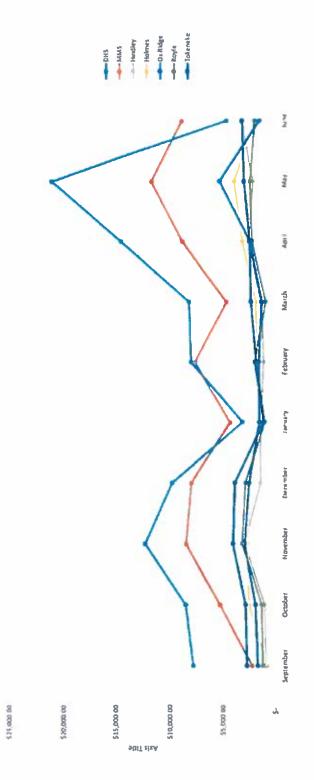
	per year. With the exception of grades 2 and 3, that are offered (3) field trips. In this case, the District covers the cost of the bus for the additional field trip. Additionally, the District pays for "pilot" field trips and costs associated with the Idea program.
RC 23	3, Summer School
What is the trend in enrollment?	Class Registrations: 2019: 2,374 2018: 2,346 2017: 2,417 2016: 1,904
What is the accounting for the summer school classes that are being offered to students with IEP's?	Special Ed Registrations in the Summer School total \$30,701.
RC 24	, Special Education
Number of students outplaced by grade, are they included in the enrollment? And in per student expenditure.	Yes, students are reported to the state as part of DPS' enrollment, however, are not included in the public enrollment report) and yes, they are included NCEP.
Homebound- is it all IEPs?	No, students receiving homebound services, in general and special education
Placements and Unilateral placementscan you update chart?	See Attachment 1
OT's (how many?) is it all contracted. Do we have enough OT's to cover kids?	OT providers are all contracted. Yes, we have the appropriate number of providers in District.
Could you provide some more info. On how the psychologists are categorized in the budget.	Historically, this is how the RC 26 related service providers have been allocated. If requested, this can be changed when the Chart of Account is revised.
	RC 17, Health
N/A	N/A
RC 1	1, PE and Athletics
Deferring costs- does it move us forward? Will they still be able to passed down to JV?	Everyone is deferred a year. We would not pass down any uniforms to JV/Frosh until new varsity uniforms were purchased.
Take another look at this RC and see what else we can cut besides this (uniforms and wrestling mat?)-best practices- and where else we can cut besides uniform replacement?	The administration has reviewed the budget again, in order to reinstate the uniform replacement, it would require cuts in athletic programming, and/or other programs within the budget.
Can you help us to defend these positions- hiring of extra coaches?	The primary reason is to maximize the participation of freshman students as well as to provide additional support/supervision for the growth of the cheer program.
	1 <u> </u>

I don't understand the transportation cost Fees/Fee, what is it?	Transportation cost is determined by taking the number of trips required by a team, including postseason and multiplying by the average cost of what a round trip bus would cost. Fees are entry fees required by FCIAC, CIAC or other invitationals events that DHS athletic teams participate in.
Student Activity Fund: what did parents pay for their sports in "fees"?	This differs for every sport See attachment J
Can you create a policy on fundraising for uniforms?	For Board of Education Discussion This was discussed at the BOE level a few years ago. Then it was agreed that the BOE would provide new varsity uniforms every 3 years, with the former varsity uniforms to be passed down to the sub-varsity teams. Teams would be allowed to go out to fundraise for an alternate jersey as long as it was approved by the athletic dept and the students kept the jersey once they graduated.
What are the difference in cost per bus, per team?	The costs are dependent on the number of games.
Where are the gate receipts?	The receipts are recorded in the Student Activity Account. In FY19 \$10,702 was collected in gate receipts.
Unified sports- will it be grown to MMS-?	Unified Sports are combined between MMS and DHS
R	C 18, Personnel
What is the placement of teachers on the salary schedule?	See Attachment K
RC :	16, Administration
Can you breakdown of the cost for professional organizations?	See Attachment L
	RC 20, Finance
Should we include a line for Open Gov?	Open Gov is a software and would not be included in RC 20, should the Board of Education elect to purchase Open Gov, it would be included in RC 15 under software for an expense of approximately \$60K (software & consultant)

Darlen Public Schools FY 21 Budget Substitutes

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FY 19 Daily Substitutes by Month



June	9.0%	
May	17.8X	
April	13.0%	
March	7.4%	
February	3.5%	
January	27.5	
December	11.1%	
November	13.2%	
October	8.5%	
September	6.2%	

*Explodes Long-Term Sobothstes

Jarlen Public Schoo 7 21 Budget

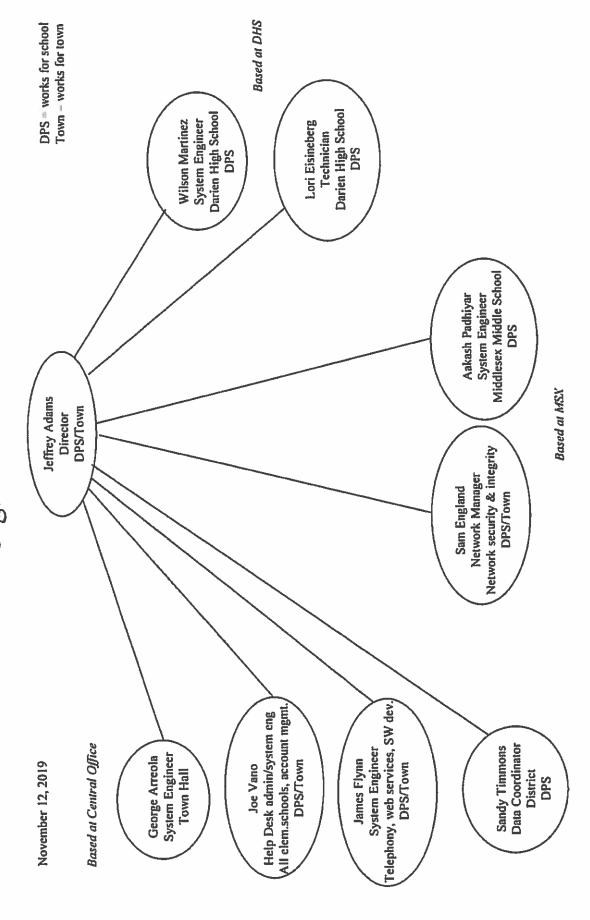
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Audio Vinus Consumables	w	216 \$	347 (131	•	v	•	5 275	s	32	,	\$ 283	213	\$ 3455	\$ 346	(61)
Science Supplies	v	5,564.5	5,903	339	\$ 3,949	\$ 4,000 \$	53	S 5,131	\$ 5,266 \$	135	5 3,367	\$ 4,807	1,440	\$ 4,749	40	1,129
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Textbook Consumables	٧١	27,596 \$	37,608	12	\$ 27.930	\$ 527,957 \$	27	\$ 24,599	\$ 24,604 \$	50	\$ 22,073	\$ 22,700	627	\$ 24,816	5 27,338	2522
	s,	52,918 \$	\$5,388	2,470	\$ 55,719	\$ 55,917 \$	198	\$ 47,262	\$ 49,385 9	2,123	\$ 40,472	\$ 45,321	4,849	\$ 48,909	\$ 54,333	6,190
% of Budget Spent				35.5%			99.45%			95.70%			30°50			#1.75%
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Replacement Texts	v	3,387 \$	3,640	EST .	5 4504	~	37	\$ 2,17	5 3,346 5	3,167	5 3,553	3,200	(353)	\$ 2,306	\$ 3,308	2
Classroom Reference	w	988 5	160'1	103	5 1.29	S	2	£ \$	S	16			•	906	266 S	99
Periodicals	- un	5 19	70%	762	\$ 3,220	3 3,200 5	8	5 329	s	45	\$ 879	\$ 1,530	183	207	5 331	124
Audio Visual Consumables	S	308 5	364	35	•	*	ğ	•	\$ 335 5	X	•	,		·	\$ 330	330
Science Supplies	s,	4579 \$	6.156	1,607	\$ 1,569	85	3,724	5 2,035	vs.	3,167	5 3,845	5 4,960	\$ 1,075	5 5,720	40	176)
General Supplies	s/i	17,386 \$	17,456	2	S 20,009	v)	((2,837)	5 1	\$	(464)	5 13,012	5 14,300	282	\$ 14,624	v,	257
Textbook Consumables	s/s	28,183 \$	360,62	153	\$ 25,405	v	2	45	\$ 25,425	124	\$ 22.639	\$ 29,237	5 598	\$ 22,530	5 25,816	3,286
	s,	5 884,32	54,137	3,239	5 56,004	~	1,145	\$ 46,705	\$ 50,924	4,129	\$ 44,768	\$ 47,027	\$ 2,259	\$ 46,793	\$ 52,276	5,463
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FY 17	_	Actual	Budget	Variance	Actual	Page 1	ž	Variance	Actual	Budget	Variance	Ac	Actual	Budget	Variance	Actual	Bud	1	Varience
Replacement Tests	√ 1	5.480 \$	\$ 500 \$	200	5 3.92	-	900	11		v	*		9	3,200 \$	705	v.	965 5 4	200	135
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Periodicals	<u> </u>	2,231 \$	2,204 \$	(27)	3,141	•	3 7897 \$	969	5 2.193	3 5 2,658	w	465 5	2358 \$	2,428 \$	R	-	2,999 5 3	3,050 \$	15
Audio Visual Consumables	v	,	•	,	,	•	ي	•		Š	\$	S	w	•			ws	,	•
Science Supplies	40	3,426 \$	2,000 \$	3,574	5 5,10	••	2 627	2.625		4	so.	47 5	w	\$ 900.5	9		A30 S 2	\$ 909	(2,224)
General Supplies	W	20,113 \$	19,295 \$	(818)	5 20.13		245 \$	(1,934)		*	•	\$ B	w	14,100 \$	187)	-6	21 \$ 810	\$ 666	(1,019)
Textbook Consumables	•	21.959 \$	21.885 \$	1743	5 21.84		877 \$	33		W	5	<u>15</u>	S	23,237 \$	204		653 \$ 26	632 \$	(17)
	S	55,718 \$	57,944 \$	2,266	5 54,643	١.,	233 \$	1,592		*		4 5	l۳	44,264 5	495		54,311 5 53	347 \$	(2,931)
% of Budget Spent				96.18				97.178			102 SeK	¥			94.57X				305.49%
3 Year Average Spend vs Budget	dget			95.35%				94.27%			96.79%	*			94.597	•			94.56K

Proposed Costs "New Requests/Deferrals"

Rank	RC	Description	Category	Propos	ed Budget/Cost	FTE
1	19	ELL Teacher	Salaries	\$	99,628	1.00
2	1	Health Teacher	Salaries	\$	99,628	1.00
3	15	Kindergarten Displays & 1st Grade Displays	Equipment	\$	197,600	
4	22	PLTW Materials	Operating	\$	63,116	
5	11	Uniform Replacement	Operating	\$	89,840	
6	11	Wrestling Mat	Operating	\$	9,300	
	1	Dean of Students	Salaries	\$	120,652	1.00
	3	Middle School Professional Development	Operating	\$	23,000	
	20	Accountant	Salaries	\$	118,001	1.00
	12	Custodial Floater	Salaries	\$	104,531	1.00
	21	Library Para's	Salaries	\$	186,871	3.85
	21	Library Wall of Screens MS/HS	Operating	\$	31,000	
	21	Projector and SoundScreen DH5	Operating	\$	7,500	
-	Total		DOMESTIC OF THE PARTY OF THE PA	\$	1,051,039	

Information Technology Support and Services Organization Chart



Darien High School Clubs and Councils

Clubs and Councils	FY:	21-Recommended
Director of School Musical	\$	6,367
Director of Dramatics	\$	5,837
Community Council	5	4,714
Community Council	\$	3,915
Yearbook	\$	3,915
NEIRAD	\$	4,775
Director of Blue Wave News	\$	4,775
Contemporary Strings Ensemble	\$	3,820
Marching Band	\$	3,820
National Honor Society	5	3,772
Tudor Singers	\$	3,820
Webmaster	\$	3,820
DHS Jazz Band	\$	3,820
Debate Coach	\$	3,820
DECA	\$	3,820
Quiz Bawl	\$	3,820
Math Team	\$	3,772
Model Congress	\$	3,820
Model United Nations	\$	3,820
Model United Nations Assistant	\$	3,772
Senior Class Advisor	\$	3,454
Senior Class Advisor	\$	2,825
Assistant Debate Coach	\$	2,237
First Assistant Drama	\$	3,101
First Assistant Musical	\$	3,101
Literary Magazine	\$	2,709
Assistant Quiz Bowl	\$	3,101
Assistant Math Team	\$	3,163
Percussion Instructor	\$	2,474
Advisor to Theater 308	\$	2,938
Assistant to Blue Wave News	\$	2,393
Gay Straighth Alliance	\$	1,806
Gay Straighth Alliance	\$	2,393
Junior Class Advisor	\$	2,393
Junior Class Advisor	\$	1,806
Music Concerts	\$	2,393
Music Concerts	\$	2,393
Music Concerts	\$	2,393
NEIRAD Assistant	\$	2,393
Second Assistant Drama	\$	2,393
Second Assistant Musical	\$	2,393
Sophmore Class Advisor	\$	2,042
Sophmore Class Advisor	\$	2,042
Tri M Advisor	\$	2,393
Yearbook Assistant	\$	1,806
Yearbook Assistant (Photographer)	\$	2,393
AMICA French	\$	2,200
AMICA French	\$	1,650
Math Honor Society	\$	1,650
Art Club	\$	2,200
Best Buddies	\$	2,200
Best Buddles	\$	2,200
Programming Club		2,200
Freshman Class Advisor	\$	1,650
Freshman Class Advisor	\$	1,650

Darien High School Clubs and Councils

ATTACHMENT E

Clubs and Councils	FY 21-R	tecommended
DHS Productions Business Manager	\$	1,889
JETS Club	\$	2,200
Outdoors Club	\$	2,200
Outdoors Club	\$	2,200
Technology Student Association	\$	2,200
DAWG Club	\$	1,889
ECO Citizens	\$	1,650
National Science Honor Society	\$	1,410
Garden Club	\$	2,200
Garden Club	\$	1,650
One Love (Teen Peaceworks)	\$	2,200
Link Leaders	\$	2,825
Musical Choral Director	\$	2,200
Gaming Club	\$	2,200
iGem Club	\$	2,200
Anatomy Club	\$	1,889
She's the First Club	5	1,889
Advisory	\$	3,133
School Drama Lights and Sound	\$	2,200
School Musical Band Director	\$	2,200
School Musical Choreographer	\$	2,200
School Musical Lights and Sound	5	2,200
English Honor Society	\$	1,410
Health and Humanitarian Club	\$	1,410
Global Connect	S	1,410
Science Honor Society	\$	1,410
Unite for Africa	5	1,410
Mu Alpha Theta	\$	1,410
Chess Club	5	1,650
Latin Club	\$	1,650
Mathematical Modeling Club	\$	3,772
American Sign Language Club	\$	1,201
Filmmaker Club	\$	1,410
Photography Club	\$	1,410
Total	\$	232,719

Darlen Public Schools Facilities Budget Encluding Security

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Calmins	CACHITICS SAN MACED	100.10		200		13 3361	1	901.001.0		ļ	t	1	3 44 637	241 403	laca el	No.
Calartes	CECRETARY	5000	, v	4 CEC, 1C1	67 005	CON C	0.50%	5 57 CC	5 68 165	n v		n v	2 707.83	501.02	(675)	NAT U
Salarles Salarles	CENTRAL DEBUT CUSTODIAN	60.90		2 600 18	2,010			00000		, u		0.000	91 515 6	26.734	1602.53	ato C
Salaries	CHSTOMAL OF SCHOOL EMPROFING	200190		88 278 C	45 mg	6 (43 239)		5 107 473		112 (K) 47 TH	_		5 2000	45,000	2007	1 24%
Salaries	GROUMDSKEPERS	00520	383	181160 5	383 510	950	9	\$ 375.983				N M	2 305.PTE	361.382	17.824	3 ADM
Salaries	GROUNDS OVERTIME	071002		5.840 5	10,000	\$ 4.160	_	2.820		0 5 2,180		S	7.549 \$	10,000	2.651	0.47%
Salaries	MAINTENANCE	073003	2 769	\$ 66,697	768,726	5 (1,267)	_	\$ 753,648	5	·		15	747,014 \$	724,242	27.77	4.35%
Salanies	MAINTENANCE OVERTIME	073004	2	27,072 \$	23,000	\$ (4,072)		34,666	v	S		s	\$ 900,62	23,000	(6,036)	1.15%
Salaries	SPRING/SUMMER HELP PART-TIME	071005	\$ 100	100,650 \$	85,000	5 (15,650)		\$ 98,381	v,	s		\$.10% \$	\$ 827,66	85,000	14,258}	72%
			\$ 1,688,08	\$ 880.1	1,672,367	\$ (65,725	14.30PC	\$ 1,673,610	\$ 1,519,067	67 \$ (m'248)	Ľ.	50	\$ 1/2'619'1	1,544,852	(74,419)	14.2.1%
Operation	CONSULTANT SERVICES	100210	28	28.855 S	13.000	\$ (15,855)	3.65%	11.411	5 13,000	0 5 1589		Saw S	23.214 \$	12.000 \$	(11,214)	2.14%
Operating	PROFESSIONAL MEETINGS	013017	S	6.852 \$	7,910	\$ 1.058	_	· vs	w	S		0.51%	3 986 E	9.410	5,474	-1.04%
Operating	REFUSE COLLECTION	062001	5 10	104,493 \$	102,000	\$ (2,493)	_	865'68 \$	\$ 97,500	0 5 7,902		3.01%	89,036 \$	95,000	5,964	-1.14%
Operating	SNOW REMOVAL	062003	\$ 25	55,330 \$	56,200	870	_	S 59,554	\$ 55,000	v.		1.74% \$	\$4,595 \$	25,000	405	-0.00%
Operating	CARE OF TREES	062004	23	23,600 \$	20,500	\$ (3,100)		\$ 21,675	\$ 20,500	vs.		ASM. S	42,450 \$	14,500	127,950)	SME
Operating	CUSTODIAL SUPPLIES	065001	\$ 162	62,849 \$	155,500	\$ (7,349)	_	\$ 205,933	\$ 155,500	\$		s	199'291	149,500	(18,161)	347%
Operating	OPERATION OF VEHICLES	200590	2	44,022 \$	28,000	\$ 13,978	Ÿ	S 55,73	\$ 55,000	w.	_	1.42%	66,008 \$	25,000	(11,008)	2.10%
Operating	CARE OF GROUNDS	065003	27 5	230,136 \$	195,000	5 (35,136)	_	\$ 250,010	5 195,00	s.		S.	249,459 \$	190,500	(58,959)	11.25%
Operating	UNIFORMS	90290	7 S	28,229 \$	26,000	5 (2,729	0.46%	\$ 22,520	\$ 26,000	3,480		1336	16,722 \$	26,000	9,278	
Operating	CONTRACTED JANTORIAL SERVICES	072001	2 260	5 282 5	275,000	5 14,712		\$ 268,976	5 275,00	^			\$ 655,012	247,000	(21,339)	
Operating	ELCHICAL	072012	e .	95,414 5		5 (96,414)			n 1	л 4		anna.			7 400	1000
Operating	INTERCOMMS AND CLOCKS	072013	S C	8.574 5	10,000	5 1,426		vs 4	ın ı	20 5 (2,640)			2 0007	20,000	(13)	
Operating	PLUMBING	2107/0	7	22,565 5	200,15	\$ E.833	130	25,067	20000	A 1		U 4000	C 14694	00000	7 000	D.C.
Operating	ALICASHUO MISTEUMIDURIS/AUGUSTUMI	010770	4 C	C 100.00	2000	2005		A 4	. 4			THE P	75 623 6	27.500	18133	3.46%
Operation	EDE ALABAR/ENTRAC/CORINALEDS	610770		6 70,025 6 136 C	67 500	005/ V		h u	+ 4			2002	9	99	4 928	A 948
Operating	INSPECTION NOW MECH EQUAP	072023	3 IS	51.467 \$	20,000	5 (1,467)		32,733	'n	, v		SMATT	30,454 5	36,900	6,446	1.23%
Operating	HVAC	072048	\$ 124	124,579 \$	114,000	\$ (10,579)		\$ 109,673	- S	· vs		S MSB.	\$ 812,101	110,000	8,782	68%
Operating	GLASS	074011	*	7,015 \$	10,500	\$ 3,485	-0.78%	\$ 9,775	s	s		N. S.	6,104 \$	9000	100	0.02%
Operating	LUMBER	074012	M S	32,076 \$	26,000	\$ (6,076)		S 25,154	S	S		30X	18,000 \$	18,000		0.00%
Operating	HARDWARE	074013	s 15	19,092 \$	16,500	\$ (2,592)		\$ 13,105	s	y,	_	73%	14,354 \$	12,500	1.854	0.35%
Operating	PAINT	074014	\$	6,572 \$	12,000	\$ 5,428		ss :	so :	us o		0.49%	8,300	005	8 8	ODAX
Operating	OTHER BUILDING MATERIALS	074015	W 1	3,455 5	4,000	545		vs (vr 4	w .			1,677 \$	2007	323	- C. D.
Operating	ELECTRICAL MATERIALS	074016	3 7	56,142 5	000,29	5 (4,342)	TOTAL PARK	800°61 5	2 02,000	10 5 (17,409)		2 20	33,664	35,000	2 125	0.45%
Operation	BENTAL DETIDORS & POLINDARY	900100		2070	3,000	(SOME) S			5 W	- v		į.	2541 5	3000	55	-0.09%
Operating	IMPROVEMENT OF SITES	121000	201	06.542 \$	25,000	\$ (81.542)	_	\$ 43.926	· v	·		7.27% S	113,316 \$,	(113.316)	21.63%
Operating	IMPROVEMENT OF BUILDINGS	122000	\$ 150	50,478 \$	55,000	\$ (95,478		\$ 95,575	v	S		S 4474 S	147,343 \$	35,000	(112,343)	21.45%
			\$ 1,984	3 286,166,	1,547,630	\$ (346,772	75.42%	\$ 1,708,522	\$ 1,558,462	5 (149,8	LS Key	T 5 1577.25	\$ 706,907	1,432,810	(344,097)	ES.55%
Equipment	REPLACEMENT MAINTENANCE EQUIP	073010	*	44,528 \$	19,850	\$ (24,678		5 22,067	v,	to \$ (6,847)		2.61% 5	\$ 618,701	16,925	(90,894)	17.35%
Equipment	REPLACEMENT CLASSROOM FURNITUR	073020	\$ 72	\$ 15,231	45,000	5 (30,231)		\$ 135,407	\$ 55,000	20 \$ (80,407)		O BEST	103,144 \$	85,000	(48,144)	9.19%
Equipment	NEW OFFICE FURWITURE/EQUIPMENT	123001	s	sh i	•	•		s s	vs ·	, v	_	0.0000	2,334 \$,	(2,334)	0.45%
Equipment	NEW MAINTENANCE EQLIPPAENT	123010	2	44,829 \$		S (44,829	9.75%	s	s	w	1	0000	16,653 \$		(16,653)	3.15
			4	2 SE S	F4,E50	\$ (99,739)		\$ 157,474	S 78,220	N S (87,254		40	225,950 \$	71,925	(15E,015)	
Revenue	BUILDING RENTAL FEES	102008	\$ <u>8</u>	\$ (192,08)	(70,000)	v,		v,	45	v		-9.00% S	5 (060'601)	(20,000)	060'6E \$	7.4636
Revenue	USE OF FIELDS FIEES	102009	5 14	143,197) \$	(110,000)	'n	4	S	긺	S	4	S	123,5871 \$	(130,000)	3,587	7.338
			5	222,464) \$	(198,000)	\$ 52,464	11/118	\$ (225,578)	(190'000)	175,88 % (or	Ó	22.71% S (222.677) 5	(180,000)	22,677	TOTAL
TOTAL			Ŀ		2 064 E22	\$ 9 974 995 \$ 3 684 832 \$ 1450 7751		\$ 3 300 039	51087.7	\$ 3 ann rds \$ 5.087,743 \$ (262,286)	200	8.8	203750 5	\$ 9.202.450 \$ 2.868.547 \$ (\$22.963)	1522.863	
Special of the Sale of the sale of		ſ			-											

Darien Public Schools Historical Capital Expenditures

Holmes Replace 1930's Wing Classroom Unit Ventilators Royle Install LED Lighting and Controls Tokeneke Replace Railing and Fabric on Chain Fence Central Office Change Parking Lot Lighting to LED Holmes Replace RTU with Gas Fired HVAC Hindley Replace Rooftop Unit Kitchen DHS Upgrade Digital Control Program Hindley Upgrade to Digital Controls MMS Upgrade to Corridor Lighting Hindley Windows-Original Building Hindley Upgrade Corridor Lighting DHS Upgrade Clock System Tokeneke LED Light Poles Hindley Replace Roof Replace Piano at DHS

SCHEDULEG

		FY 20			Notes
Budget	È	YTD +Encumberances	Remi	Remaining Balance	
45,000	v,	40,750	s	4,250	
25,000	s	17,702	45	7,298	
175,000	\$	174,997	43	m	
550,000	45		s	550,000	550,000 Work anticipated for summer of 2020
35,000	s	34,392	₩.	809	
167,649	45	165,074	v,	2,575	
205,000	v,	165,075	₩.	39,925	39,925 Work Ongoing
000'09	45	59,905	s	<u>8</u>	
75,000	٠,	66,342	₩.	8,658	8,658 Complete
80,000	45	13,500	s	66,500	56,500 Expense represents study
25,000	٠,	29,100	s	25,900	25,900 Complete
34,650	45	24,500	s	10,150	10,150 Complete
26,000	43	8,400	45	17,600	17,600 Work Ongoing
21,000	s	13,000	45	8,000	Work Ongoing
28,080	40	28,080	474		
1.582.379 \$	1/3	840,817 \$	45	741,562	

DHS Replace Turf Baseball Field
DHS Replace Oil Burners with Natural Gas
MMS Gas Metering Piping
MMS New Carpet
Hindley Renovate 101, 107, 108
Hindley Replace Sump Pump
Holmes Replace Swylight
Holmes Replace Skylight
Holmes Replace Skylight
Gomes Replace Skylight
Holmes New Backflow Preventer
Elementary Wiring and AC
Buikhead Ladder at Holmes

Ox Ridge Replace Main Distribution Board Royle Backflow Preventer Royle Window Screens Royle Upgrade Corridor Lighting Tokeneke Boller Room Piping Replace 2003 Pickup

	_									Ï												
Notes									124,592 Part of Roof Project for summer 2020		879,471 Work anticipate summer of 2020		48,849 Complete	8,212 Complete	Complete. Portion of this balance	190,930 transferred by BOF						
	Remaining Balance	4,573		•	20		16	5,464	124,592	0	879,471	(10,633)	48,849	8,212		190,930	(1,825)	25,992	11,607	Si .	1,4	1,287,322
FY 19	YTD + Encumberances F	570,427 \$	\$ 000'59	\$ 000'5E	30,092 \$	60,654 \$	149,909 \$	41,000 \$	\$	\$ 086'4	\$	\$ 6,365 \$	306,151 \$	\$ 086'\$		102,227 \$	111,759 \$	\$ 800,61	\$ 569'6E	\$ 000,58	44,719 \$	1,726,968 \$
	È	\$ 00	\$ 0	\$ 00	2 \$		\$ 00	5	12 \$	\$ Q	5 1/	12 \$	\$ 0	32 \$		\$ 75	34 \$	\$ 00	\$ 20	\$ 00	\$ 61	\$ 60
	Budget	575,000	65,000	35,000	30,092	60,654	150,000	46,464	124,592	4,980	879,471	45,732	355,000	13,192		293,157	109,934	45,000	51,302	85,000	44,719	3,014,289
		45	w	40.	45	S	S	s	v,	vs	10	*	45	40-		10	s/A	S	w	₩.	S	45

Notes											Project Closed											Project Closed			
	Remaining Balance	\$ 2,653	\$ (209,589)	,	\$ 250,000		\$ 2,854	\$ 1,245	٠	\$ 8,308	\$ 14,658	0	13,921	(06)	\$	···	\$ 11,718	\$ 5,092	•	\$ 2,776	·	\$ 7,000	\$ 4,798	\$ 4,258	\$ 119,602
FY 18	YTD +Encumberances	62,347	1,898,948	160,830	•	100,000	132,146	42,702	40,412	18,076		21,975	505'65	590,714	43,974	22,391	32,256	19,908	147,437	48,526	1,579		43,702	44,242	3,525,670
	Budget	\$ 000'59	1,689,359 \$	160,830 \$	250,000 \$	100,000 \$	135,000 \$	43,947 \$	40,412 \$	26,384 \$	14,658 \$	21,975 \$	67,426 \$	590,624 \$	43,974 \$	\$ 165,22	43,974 \$	25,000 \$	147,437 \$	51,302 \$	1,579 \$	\$ 000'2	48,500 \$	48,500 \$	3,645,273 \$
	_	\$^	S	sh.	s,	\$	Ş	s,	₩.	45	S	45	ψ,	s)	\$	s,	s	\$	s	\$	s	45	s	v,	45

Hindley - windows - original building Hindley - backflow preventer

Hindley - windows Hindley - doors/hardware

MMS - gas burner MMS - floor repair MMS - floor expansion joints

MMS - backflow preventer

MMS - asphalt repair

DHS - track repair DMS - oil burners DHS - cafeteria

DHS - storage

DHS - asphalt repair

Ox Ridge - backflow preventer

Holmes - ext doors

Royle - heating controls Royle - fire alarm panel

Tokeneke - parking lot sealing/lining Rayle - boiler room sump pump

Tokeneke - expansion joint Replace 1997 3/4 ton truck Replace 2001 3/4 ton truck

Cafeteria Expansion
Replace Turf-Stadium Field
Convert Locker Pods to Clssms
Replace Kitchen Water Heater
Upgrade Auditorium Sound System
Replace Master Clock System
Move Offices-Main & Nurse's
Replace Windows-Original Bidg
Install New Bathroom Partition
Re-Surface Pkg Lots & Bus Loop
Install New Bathroom Partition
Re-Surface Fym Flooring
Install Emergency Generator
Fan/Coil Heaters-1st Grde Wing
New Slate Roof & Windows
Replacement Gator

Notes														-				
	Remaining Balance	\$ 607	*	46	9	\$ 13,876	:: •			\$ 5,583	\$ (2,280)	\$ 8,057	5 1	*	3,836	\$ 35,636	*	
FY 17	YTD +Encumberances	\$ 66,393	\$ 250,000	\$ 143,431	\$ 56,491	\$ 26,124	\$ 27,684	\$ 237,416	\$ 42,206	\$ 32,417	\$ 82,280	\$ 26,943	\$ 44,999	\$ 158,939	\$ 26,164	\$ 334,364	14,900	
	Budget	100,000	220,000	143,431	56,491	40,000	27,684	237,416	42,206	38,000	80,000	35,000	45,000	158,939	30,000	370,000	14,900	
		s	s,	s.	s	y,	s	s,	S	s	s	s	s	us.	v,	40	s	

2025-2026

	DISTRICT-WIDE			:			
			Year of Anticipated implementation and Estimated Cost	sated Impleme	intellon and Es	stimated Cost	
	Project	2020-2021	2020-2021 2021-2022	P025-2202 S202-2202	2023-2024	2024-2026	2025
Priorit	Priority Vehicle replacement echedule						
-	Replace 42-DAR with a 4WD utility body truck with a plow.	\$ 49,750					
-	Repiece 59-DAR, 2004 Trathlazer with a 4 VVD Suburban	\$ 49,750					
-	LockoufLockdown System Enhancements	\$ 100,000					
~	District wide storage facilities		\$ 325,000				
m	Replace 98-DAR, 2005 pickup with a 4VVD ulitity body with plow		\$ 49,750				
6	Replace 57-DAR, 2007 Dump Truck with same hipe of bruck				5 54,000		
n	Replace 73-DAR, 2007 pickup with a 4WD uskly body with plow					\$ 51,000	
n	Replace 2011 Toro Polar Trac/Plow, blower, mower			\$ 50,000			
n	Replace 2011 Toro 5900 mover						S 10
	Totals	\$ 199,500	\$ 199,500 \$ 274,750 \$ 50,000 \$ 54,000 \$ 51,000 \$	20,000	\$ 54,000	\$ 51,000	5

		Year of Anticipated Implem	arted Impleme	sentation and Estimated Cos	stimated Cost	
	2020-2021	2021-2022	2021-2022 2022-2023	2023-2024	2024-2026	2025-2026
TOTAL PER YEAR	\$ 1,646,666	\$ 7,320,845	\$ 5,822,489	\$ 4,300,907	\$ 1,409,482	\$ 1,642,475
ALL PRIORITY 1 PROJECTS 2020-21	\$ 1,380,060					

100,000

LL PRIORITY 1 PROJECTS 2020-21	\$ 1,380,060
LL PRIORITY 2 PROJECTS 2020-21	\$ 255,000
LL PRIORITY 3 PROJECTS 2020-21	\$ 40,000
	3 1,685,868
Volue:	

Potential State reimbursement is not reflected for any of the costs fisted.
Financing costs for bonded projects are not included in any of the costs.
All anticipated costs are in today's dollars.
All anticipated projects will be evaluated annually and revisions will be made in order to accommodate changes in facility conditions, changes in existing programs, the addition of new programs, enrollment

changes and new regulatory/code regulrements or overall district needs.

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OUT-OF-DISTRICT STUDENT TUITION PROJECTED 2020-2021

SCHEDULE

AS OF 12/31/2019

1			# of			Jo#		·)0 #
	•	2018-2019	Students		2019-2020	Students		2020-2021	Students
TUITION - NON PUBLIC SCHOOLS									
IEP Placements	s	4,923,148	41	s	3,948,007	28	s	4,309,227	36
Unilateral Placements	s	2,150,511	26	s	2,788,995	22	۷,	2,194,087	28
Net Projected Costs	S	7,073,659	97	\$	6,737,002	82	\$	6,503,314	94
								ł	
TUITION - PUBLIC SCHOOLS	s,	137,765		s	303,104	,	s	235,000	
1	١			ŀ					

Sport	BOE Contribution	Parent Contribution	Total	% Paid- BOE	% Paid- Parents	Price per Participant
Hockey G.	\$8,500	\$25,000	\$33,500	25.30%	74.70%	\$1,000
Hockey B	15,500	\$44,800	\$60,300	25%	75%	\$1,120
Skiing	\$4,000	\$18,550	\$22,550	18%	82%	5371
Squash	\$14,320	\$7,650	\$21,970	%59	35%	\$225
Sailling			TBD			\$375 •
Total	\$42,320	\$96,000	\$138,320			

^{*} Sailing charges a yearly participant fee to build up a reserve in their student activity account so that they may purchase new boats every 7-8 years.

		20	020-21 Sala	ary Schedu	le			
Step	BA	MA	MA+15	MA+30	MA+60	PhD		
3		54,396	56,150	58,433	63,397	67,373		
4	47,638	56,313	58,040	60,336	65,320	69,248		
5	49,649	58,369	60,065	62,377	67,382	71,260		
6	51,807	60,740	62,406	64,742	69,784	73,620		
7	54,274	63,396	65,035	67,398	72,490	76,288		
8	56,925	66,169	67,773	70,164	75,300	79,052		
9	59,814	69,064	70,627	73,043	78,219	81,917		
10	63,227	72,085	73,601	76,040	81,251	84,884		
11	68,475	75,237	76,701	79,161	84,401	87,961		
12		78,528	79,931	82,409	87,673	91,147		
13		81,963	83,296	85,790	91,072	94,450		
14		85,548	86,804	89,310	94,603	97,873		
15		89,129	90,297	92,808	98,094	101,237		
16		93,028	94,099	96,616	101,897	104,905		
17		97,096	98,062	100,580	105,847	108,706		
18		101,951	102,804	105,336	110,609	113,322		
19		109,678	110,424	113,025	118,426	121,033		
				1 FTE's			۱	191
Step	BA	MA	MA+15	MA+30	MA+60	PhD		% by Step
3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00%
4	0.00	4.00	0.00	5.00	0.00	0.00	9.00	1.86%
5	2.00	12.40	2.00	1.00	1.00	1.00	19.40	4.00%
6	2.00	21.80	0.00	2.00	2.00	3.00	30.80	6.35%
7	5.00	18.25	3.00	1.00	0.00	0.00	27.25	5.62%
8	2.00	14.00	2.00	5.00	0.00	0.00	23.00	4.75%
9	1.00	13.20	1.00	4.00	0.00	0.00	19.20	3.96%
10	1.00	13.89	3.00	8.00	3.00	1.00	29.89	6.17%
11	2.00	8.00	1.00	7.00	1.00	0.00	19.00	3.92%
12		8.50	2.00	4.11	0.00	0.00	14.61	3.01%
13		12.80	4.00	4.00	1.00	1.00	22.80	4.70%
14		14.00	1.00	5.00	3.00	2.00	25.00	5.16%
15		14.00	1.00	7.00	4.00	0.00	26.00	5.36%
16		17.00	3.00	8.00	2.00	2.00	32.00	6.60%
17		4.00	1.00	9.61	2.00	0.00	16.61	3.43%
18		8.00	2.89	3.00	3.00	0.00	16.89	3.48%
19		75.30	7.65	43.05	24.00	3.22	153.22	31.61%
Total:	15.00	259.14	34.54	116.77	46.00	13.22	484.67	100.00%

^{*}Includes employees in grants

Darien Public Schools FY 21 Budget

Dues and Memberships in District Administration

Membership	<u>Cost</u>
CAPPS/AASA	\$ 4,300
CES	\$ 6,000
CES Southern Fairfield County Superintendents	\$ 1,000
ICMA	\$ 300
DMG	\$ 3,750
Center for School Change	\$ 6,500
Total	\$ 21.850