## TAB INSERT – OTHER BUDGETS



# WESTPORT PUBLIC SCHOOLS PRIVATE SCHOOL BUDGET

		2016-2017	2017-2018	2018-2019	2019-2020	2020-2021
Object		Year-End	Year-End	Year-End	ADOPTED	PROPOSED
Code	Description	Expenditures	Expenditures	Expenditures	BUDGET	BUDGET
109	Special Ed Teacher	51,057	51,823	52,600	53,390	54,191
126	Nurses	48,640	49,613	50,605	51,870	52,650
155	Non-Certified Subs	-	-			
210	Health Insurance	14,628	15,374	17,357	19,440	22,293
220	FICA/Med	4,312	4,385	4,463	4,742	4,813
510	Pupil Transportation	213,038	223,691	223,691	238,233	321,995
517	Pupil Transp - Fuel, Buses	25,663	23,750	23,750	26,125	28,738
	TOTAL	\$ 357,338	\$ 368,636	\$ 372,466	\$ 393,798	\$ 484,679



## WESTPORT PUBLIC SCHOOLS 2020-2021 REVENUE OFFSET BUDGETS

			Project Return			Total Revenue
		# Students	& Special Ed	# Students	Pre-School	Offset Budgets
PROJECTED REVENUE			\$ -		\$ 283,352	\$ 283,352
Tuition Type	Est. Tuition					
Project Return/Special Ed						
Partial Self Contained		-	\$ -			\$ -
PRE-SCHOOL						
5 days per week	\$ 6,859			12	\$ 82,312	82,312
Extended Day	\$ 10,581			19	\$ 201,040	201,040
Employee Regular Day	\$ 1,715			-	\$ -	-
Employee Extended Day	\$ 2,645			-	\$ -	-
APPROPRIATION REQUESTED		0	) \$ -	31	\$ 283,352	\$ 283,352
BUDGETED EXPENDITURES						
STAFF						
Teacher				1.20	88,556	88,556
Psychologist				0.20	16,000	16,000
Paraprofessionals				1.00	\$ 36,065	36,065
Nurse				0.20	\$ 14,175	14,175
BENEFITS						
Health					\$ 56,000	56,000
Social Security/Medicare					\$ 5,359	5,359
CONTRACTED SERVICES						
(OT/PT, Consultations, Evals, Other)						67,196
PROJECTED EXPENDITURES			) \$ -	2.60	\$ 216,156	\$ 283,352
	<u>1</u>	<u> </u>	· 1 · <del>-</del>	2.00	÷ =10,100	- 200,002
Revenue generated but no appropriation	ation requested for:	\$ -				
Employee Tuition		\$ 133,350 \$ 133,350	_			
		ψ 133,330				



# WESTPORT PUBLIC SCHOOLS ADULT AND CONTINUING EDUCATION PROGRAM PROPOSED BUDGET 2020 - 2021

ACTUAL 2016-2017	ACTUAL 2017-2018	ACTUAL 2018-2019	ADOPTED 2019-2020	PROJECTED 2019-2020	COST	REVENUE DESCRIPTION	PROPOS 2020-20	
507,060	532,146	466,198		\$ 400,000	844	CONTINUING EDUCATION TUITIONS		400,000
647,768	645,398	584.799	600.000	525,895	846	SUMMER SCHOOL TUITIONS		500,000
\$1,154,828	\$1,177,544	\$1,050,997	,	,	040	TOTAL REVENUE		900,000
\$1,134,020	ψ1,177,544	ψ1,000,337	Ψ 1,000,000	323,033		TOTAL NEVEROL	Ψ ,	300,000
					OBJ	EXPENSE DESCRIPTION		
00.055	07.000	04.740	00.000	00.000				
99,255	97,660	84,719	92,000	92,000	102	TEACHERS - NON MANDATED		92,000
189,744	197,330	181,941	175,000	146,943	102	TEACHERS - SUMMER	-	150,000
88,007	90,195	84,127	85,000	86,912	120	SUPPORT STAFF		89,000
113,527	123,650	128,028	130,000	133,487	121	SECRETARIES		139,000
33,473	33,097	30,919	33,000	5,690	122	PROGRAM SUPPORT STAFF		4,000
644	562	426	500	380	124	CUSTODIANS		500
23,859	19,916	21,612	21,000	7,293	126	NURSES - SUMMER PROGRAM		22,000
-	3,971	-	500	746	133	OTHER EMPLOYEES		
26,497	19,410	20,819	21,000	14,592	133	OTHER EMPLOYEES (SUMMER)		15,000
44,450	63,049	61,781	65,000	54,745	210	INSURANCE		58,000
31,300	32,248	32,988	30,000	32,000	220	FICA/MED		30,000
192,055	185,601	155,204	166,000	168,500	330	OTHER PROF/TECH SERVICES		170,000
55,187	38,886	41,088	43,000	25,236	330	OTHER PROF/TECH SERVICES(SUMMER)		30,000
1,000	1,090	945	1,000	1,000	331	LEGAL/NEGOTIATIONS(AUDIT)		1,000
66,937	40,730	31,131	40,000	25,000	332	CREDIT CARD FEES		30,000
631	381	-	-	-	433	REPAIRS - EQUIPMENT		-
1,779	1,744	1,732	1,800	1,732	440	RENTALS		1,800
507	264	-	-	-	450	GASOLINE FOR VEHICLES		-
-	-	-	-	-	523	LIABILITY INSURANCE		-
8,991	5,839	5,750	6,000	6,300	535	POSTAGE		4,000
1,330	2,842	2,886	3,000	3,150	535	POSTAGE (summer)		4,000
-	3,371	2,352	3,000	6,000	540	ADVERTISING		8,000
7,160	7,990	7,714	8,500	9,000	550	PRINTING & BINDING(summer)		9,000
15,820	15,870	16,738	17,000	18,000	550	PRINTING & BINDING - CATALOGS		9,000
428	294	346	500	500	580	STAFF TRAVEL - MILEAGE & Prof Dev.		500
4.478	5.867	6.739	4,000	4,000	611	INSTRUCTIONAL SUPPLIES		4,000
20,991	15,929	14,533	13,000	16,545	611	INSTRUCTIONAL SUPPLIES		17,500
4,700	8,064	11,712	4,700	8,064	612	COMPUTER SOFTWARE & SUPPORT		4,700
1,749	2,468	825	2,000	2,000	690	OTHER SUPPLIES		3,000
1,254	3,471	3,211	3,500	2,000	801	PROGRAM REFUNDS		4,000
1,204	31,206	168	30,000	24,760	890	MISC ( reimbursement to Staples Players )		-,000
\$ 1,035,753			·		000	TOTAL EXPENSES	\$	900,000

## **GRANTS RECEIVED BY WESTPORT PUBLIC SCHOOLS AS OF DECEMBER 31, 2019**

GRANT NAME	ORIGINAL BUDGET	PURPOSE OF GRANT
CATEGORICAL GRANTS		
Title I Improving Basic Programs	\$ 170,286	Reimbursement for programs to service children who are educationally at risk.
Title I Improving Basic Programs (Year 2)	\$ 7,587	Same as above.
Title II Teachers Part A	\$ 82,698	Reimbursement for program to reduce student-to-teacher ratio. Also to support teacher and administrative professional development and recruitment for program .
Title III English Language Acquisition	\$ 14,329	Reimbursement for program to develop English language proficiency and also used to support professional development of staff working with ESL students.
Student Support & Academic Enrich. Grant	\$ 10,241	To improve student's academic achievement by increasin the capacity of schools to: (1) provide all students with access to a well-rounded education; (2) improve school conditions for student learning; and (3) improve the use of technology in order to improve the academic achievement and digital literacy for all students.
IDEA - Part B Section 611	\$ 1,092,008	Reimbursement for programs to service children who meet the criteria for special education.
IDEA - Part B Section 611 (Year 2)	\$ 222,166	Same as above .
IDEA - Part B Section 619 Preschool	\$ 22,117	Reimbursement for programs to service children who meet the criteria for special education in Preschool.
IDEA - Part B Sect. 619 Preschool (Year 2)	\$ -	Same as above.
Carl D. Perkins Career & Tech. Educ. Act	\$ 41,928	A federal education program that invests in secondary and postsecondary career and technical education programs.
	\$ 1,670,127	

## **GRANTS RECEIVED BY WESTPORT PUBLIC SCHOOLS AS OF DECEMBER 31, 2019**

	(	ORIGINAL	
GRANT NAME		BUDGET	PURPOSE OF GRANT
REIMBURSEMENT GRANTS (est.)			
Special Ed/Excess Cost	\$	665,000	Special Ed Tuition Reimbursement - deposited against tuition costs.
Project Open Choice	\$	194,159	Reimbursement program for Project Choice Students attending Westport Public Schools.
Health Services Entitlement	\$	3,284	Health Services paid directly to Town
Educational Cost Sharing (ECS)	\$	491,635	State share of regular and special Ed costs paid directly to Town.
	\$	1,354,078	TOTAL REIMBURSEMENT GRANTS
OTHER PROGRAMS (est.)			
Adult Education	\$	151_	Reimbursement for mandated programs.
	\$	151	TOTAL OTHER PROGRAMS

# WESTPORT PUBLIC SCHOOLS RENTALS & REIMBURSEMENTS as of June 30, 2019

	REVENUES RECEIVED	EXPENDITURE DETAIL	EXPENDITURES As of 06/30/2019
ACCOUNT 852 OUTSIDE ACTIVITIES & SCHOOL USE	\$ 131,502.29		
Payroll BOE Staff		\$ 37,993.22	
FICA/Medicare		\$ 2,824.45 \$ 40,817.67	\$ 40,817.67
		Ş 40,017.07	
Payments to Vendor			\$ 90,684.62
TOTAL	\$ 131,502.29		\$ 131,502.29

#### **REVENUE & EXPENSE DETAIL**

#### **REVENUES**

Westport Young Woman's League	\$ 12,218.99
Westport Academy of Dance	\$ 17,544.53
Camp Gan	\$ 63,580.00
All Others (Under \$5,000)	\$ 38,158.77
	\$ 131,502.29

#### **EXPENDITURES**

Payroll (Including FICA/MED)	\$ 40,817.67
Electricity	\$ 86,516.28
Fingerprinting	\$ 4,168.34
	\$ 131 502 29



#### WESTPORT PUBLIC SCHOOLS FIVE YEAR PROPOSED CAPITAL FORECAST - PRIORITY LISTING 2020-2021 (YEAR 1 OF 5)

FISCAL YEAR	DESCRIPTION	ESTIMATE	SUB-TOTAL	Antinozzi Report Year	* Priority
2020-2021	GREEN'S FARMS ELEMENTARY SCHOOL				
	Cooling Tower Replacement	\$213,000	\$213,000	2021	1
	Notes: A midwinter job. Cost estimate based on 2018 bid. We don't agree on price and timeframe.				
2020-2021	KINGS HIGHWAY ELEMENTARY SCHOOL				
	** Main entrance redesign including ADA access	\$98,483		2020	2
	** Installation ADA Stage access	\$52,524	\$151,007	2020	2
	Notes: Review of current ADA codes required.				
2020-2021	SAUGATUCK ELEMENTARY SCHOOL				
	** Replacement EPDM; single-ply membrane SW addition	\$1,191,075		2020	1
	** Replacement EPDM; single-ply membrane SW addition - auditorium	\$387,659		2020	1
	** Replacement EPDM; single-ply membrane NE addition	\$723,497		2020	1
	** Remove and replacement Flashing; marble roof coping NE addition	\$221,586		2020	1
	** Installation roof walkway pads to all major equipment and ladders in each roof replacement	\$62,635	\$2,586,452	2020	1
	Notes: Summer project (AIA/ roof design documents production starting in 2020, roof at the end of useful life)				
2020-2021	STAPLES HIGH SCHOOL				
	** Remove and replacement existing EPDM roofing system down to deck at portions of building	\$5,277,890	\$5,277,890	2020	1
	Notes: Summer project (AIA/ roof design documents production starting in 2020, roof at the end of useful life)				
	Total Fiscal Year 2020-2021 (without soft cost)		\$8,228,349		

Projected 11% Soft cost required for year 2020-2021 Projected 11% Soft cost required for upcoming year 2021-2022 \$881,688 \$571,314

**Grand Total Fiscal Year 2020-2021** (soft cost included)

\$9,681,351

<sup>\*</sup>Priority recommended by facilities department needs

<sup>\*\*</sup> Soft costs include engineering, architectural design and project management estimated at 11%

# WESTPORT PUBLIC SCHOOLS FIVE YEAR PROPOSED CAPITAL FORECAST - PRIORITY LISTING 2021-2022 (YEAR 2 of 5)

FISCAL YEAR	DESCRIPTION	ESTIMATE	SUB-TOTAL	Antinozzi Report Year	* Priority
2021-2022	COLEYTOWN ELEMENTARY SCHOOL				
	New installation ductless split AC for IT closet	\$68,180	\$68,180	2021	2
	Notes: This must be coordinated in 2020 with IT dept and verify requirement to start project in 2021				
	RTU 3 AHU 5 Ton Main Office (This is a winter/spring job)	\$27,903			
	Building management control system component RTU-3 (This is a winter/spring job)	\$11,030	\$38,933	2020	2
	Notes: RTU 3 AHU 5 currently has useful life left in the system				
	** Asphalt Repair and Replacement (This is a summer job)	\$376,729	\$376,729	2021	2
	Notes: Pending analysis provided by StreetScan		·		
2021-2022	GREEN'S FARMS ELEMENTARY SCHOOL				
	New installation ductless split AC for IT closet	\$64,430	\$64,430	2021	2
	Notes: This must be coordinated in 2020 with IT dept and verify requirement to start project in 2021		· ·		
	** Asphalt Repair and Replacement (This is a summer job)	\$83,907	\$83,907	2020	2
	Notes: Pending analysis provided by StreetScan	, , , , , , ,	+		
2021-2022	LONG LOTS ELEMENTARY SCHOOL				
2021 2022	Updating Electrical Wiring IT closets	\$81,816	\$81,816	2021	1
		\$61,616	φοι,στο		
	** Remove and replace glazed structures in the art room	\$98,483	\$98,483	2020	2
	Notes: Pending design review with an architect				
	**Asphalt Repair and Replacement (This is a summer job)	\$397,512		2021	2
	**Asphalt Repair and Replacement (This is a summer job)	\$131,064	\$528,576	2020	2
	Notes: Pending analysis provided by StreetScan		·		
2021-2022	SAUGATUCK ELEMENTARY SCHOOL				
	** Repair Cast-in-Place Concrete At the secondary entrance at the end of the NE Addition	\$65,655	\$65,655	2020	2
	Notes: Requires masonary consultants to best define scope of work and aid with the bid preparation	ĺ	. /		

	** Remove and replace spalling bricks on 5% of brick facades, Repointing; cracks mortar; sealant  ** Re-mortar significant building settlement cracking on interior brick walls  ** Remove black stains; efflorescence; mildew  ** Repointing; cracks, spalling on the front facade (Cafeteria)  Notes: Requires masonary consultants to best define scope of work and aid with the bid preparation	\$197,690 \$21,212 \$96,021 \$63,408	\$378,331	2020 2022 2020 2021	2 2 2 2 2 2
	** Asphalt Repair and Replacement (This is a summer job)	\$392,443	\$392,443	2020	2
	Notes: Pending analysis provided by StreetScan				
2021-2022	BEDFORD MIDDLE SCHOOL Redesign and upgrade of four(4) Science Labs, Notes: Moved from FY19-20, academic master plan required, curriculum delivery input needed	\$320,000	\$320,000		3
	** Repair structural concrete slab- on-grade in corridor outside the Main Office to the end of the Auditorium  ** Repair structural concrete slab- on-grade in receiving/mechanical corridor and Auditorium seating areas  ** Maintenance of Unit Masonry - Restoration in gym and near door 11,13  ** Repair and replace of ceramic of popping ceramic tiles in the locker room	\$88,635 \$40,781 \$47,726 \$25,568	\$202,710	2020 2020 2021 2021	2 2 2 2
	Notes: Require masonary consultants to best define scope of work and aid with the bid preparation		, , ,		
	New installation ductless split AC for IT closet  Notes: This must be coordinated in 2020 with IT dept and verify requirement to start project in 2021	\$68,180	\$68,180	2021	2
	Replacement "floating" CV actuators for VAV boxes  Notes: Assistant of control humidity	\$170,451	\$170,451	2021	2
	**Asphalt Repair and Replacement (This is a summer job)  **Asphalt Repair and Replacement (This is a summer job)  Notes: Pending analysis provided by StreetScan	\$263,034 \$243,178	\$506,212	2020 2020	2 2
	**Concrete paving repair and replacement  **Concrete paving repair and replacement  Notes: Further investigation required to define scope of work	\$43,700 \$51,894	\$95,594	2020 2020	2 2
2021-2022	STAPLES HIGH SCHOOL  **Investigate, patch and repair causes of cracking in floor slab in the auditorium	\$90,336	\$90,336	2021	2
	**Replacement acoustical ceiling tiles at lower level corridor	\$674,319	\$674,319	2021	2
	**Removal existing poured sports flooring and replace with seamless Pulastic Classic 110	\$1,203,586	\$1,203,586	2021	1

Notes: May require extended closure of the field house due to remediation, pending environmental analysis				
**Remove and replacement in Area A: Small Indoor AHU's	\$165,678		2021	2
**Installation bms system controls for Area A: Small Indoor AHU's	\$34,363	\$200,041	2021	2
Remove and replacement Pool Dehumid AHU	\$102,271		2021	2
**Installation bms system controls for Area A: Pool Dehumid. AHU	\$17,181	\$119,452	2021	2
Installation ductless split for IT closets: 2 tons	\$68,180		2021	2
Installation ductless split for IT closets: 5 tons	\$37,499	\$105,679	2021	2
Notes: This must be coordinated in 2020 with IT dept and verify requirement to start project in 2021				
**Asphalt Repair and Replacement (This is a summer job)	\$144,562	\$144,562	2021	2
Notes: Pending analysis provided by StreetScan				
Total Fiscal Year 2021-2022 (without soft cost)		\$6,078,605		

Projected 11% Soft cost required for upcoming year 2022-2023

\$1,132,274

Gran Total Fiscal Year 2021-2022 (softcost included)

\$7,210,879

<sup>\*</sup>Priority recommended by facilities department needs

<sup>\*\*</sup> Soft costs include engineering, architectural design and project management estimated at 11%

#### WESTPORT PUBLIC SCHOOLS FIVE YEAR PROPOSED CAPITAL FORECAST - PRIORITY LISTING 2022-2023 (YEAR 3 OF 5)

FISCAL YEAR	DESCRIPTION	ESTIMATE	SUB-TOTAL	Antinozzi Report Year	* Priority
2022-2023	COLEYTOWN ELEMENTARY SCHOOL				
	15 Ton Ac unit media center RTU-4 (This is a winter/spring job)	\$77,801		2020	2
	AHU # 4 Ton Main Office- bms controllers (This is a winter/spring job)	\$11,030	\$88,831	2020	2
	Notes: System has life cycle left				
2022-2023	GREEN'S FARMS ELEMENTARY				
	**Replacement of lintels and misc. metals	\$65,655	\$65,655	2020	2
	Notes: Require masonary consultants to best define scope of work and aid with the bid preparation	,			
	**Remove and replace asphalt shingles and shakes	\$173,069		2022	2
	Replace membrane roofing system (southwest area)	\$1,788,852	\$1,961,921	2022	2
	Replace rust metal partitions for plastic all toilets partitions	\$95,735	\$95,735	2022	1
	**Remove existing telescoping platform replace with retractable	\$76,703	\$76,703	2021	2
	Notes: Further investigation needed to see if existing system can be modified rather than replacement				
	Replacement Indoor AHU4 with dehumidifier 8,200 cfm cap	\$159,441	\$159,441	2022	2
	**Cleaning Masonry units, black stain mildew, ivy efflorescence (This is a summer job)	\$176,764	\$176,764	2022	2
	Major maintenance water cooled chiller 265 tons	\$106,058	\$106,058	2022	1
	**Asphalt Repair and Replacement (This is a summer job)	\$76,929	\$76,929	2022	2
	Notes: Pending analysis provided by StreetScan		•		
2022-2023	KINGS HIGHWAY ELEMENTARY SCHOOL				
	**Remove and replacement concrete exterior steps at the gym	\$68,180		2021	1
	**Remove and replacement concrete exterior steps at music rooms	\$65,655	\$133,835	2020	1
	Notes: Masonary design for best repair application needed				
	**Remove and replacement plumbing fixtures	\$276,105	\$276,105	2022	2

	Notes: Depending on location may required lead abatement				
	Remove and replacement Small Indoor AHU's: DX with compr-condenser at grade	\$120,907	\$120,907	2022	2
2022-2023	LONG LOTS ELEMENTARY SCHOOL				
	**Maintenance of Cast-in-Place Concrete	\$51,135		2021	2
	**Maintenance of Unit Masonry - Restoration	\$53,453		2021	2
	**Maintenance of Unit Masonry - Cleaning Black stains; mildew	\$121,590		2021	2
	**Exterior Insulation and Finish System - Cleaning	\$76,018	\$302,196	2021	2
	Notes: Require masonary consultants to best define scope of work and aid with the bid preparation				
	**Remove and replacement ceiling tiles in all classrooms	\$730,208	\$730,208	2022	2
	Update foodservice equipment	\$180,299	\$180,299	2022	
	Notes: Pending TSO cafeteria funding				
	Update plumbing fixtures	\$173,229	\$173,229	2022	3
	Replacement small Indoor AHU's	\$127,270	\$127,270	2022	2
	Replacement Distribution Panels at old service entrance	\$70,706	\$70,706	2022	3
2022-2023	SAUGATUCK ELEMENTARY SCHOOL				
	**Repair Structural concrete slabs, slab- on-grade	\$176,764	\$176,764	2022	1
	**Remove all the old aluminum doors, windows, and transoms along the Auditorium Gallery	\$128,861	\$128,861	2021	2
	Notes: Pendiing AIA design review for new windows and storefront				
	Removal and replacement of carpet and wall base floor in the auditorium	\$62,381		2022	2
	Removal and replacement of carpet and wall base floor in all classrooms	\$473,399	\$535,780	2022	2
	**Exterior building painting - original building	\$106,058		2021	2
	**Exterior building painting - NE addition	\$65,655		2020	2
	**Remove parge coating on exposed foundation in the original building	\$73,635	\$245,348	2021	2
	Notes: Needs to be integrated with masonry repairs				
	New installation ductless split AC for IT closet	\$62,221	\$62,221	2022	2
	Notes: This must be coordinated in 2020 with IT dept and verify requirement to start project in 2022				
	1	ı	ļ		1 1

2022-2023	#*Replacement all Lab cabinetry & countertops  **Replacement all Art Room cabinetry & countertops  Notes: Pending academic review	\$795,551 \$179,430 <b>\$974,98</b>	2022 2022	2 2
	**Investigate cause of staining and correction on Eastern façade; cleaning	\$98,988 <b>\$98,98</b>	2022	2
	Replacement metal stalls, toilet partitions, compartments	\$242,450 <b>\$242,45</b>	2022	2
	Replacement "floating" CV actuators at remaining AHU's, FCU's and UV's	\$106,058 <b>\$106,05</b>	2022	2
2022-2023	STAPLES HIGH SCHOOL			
	**Repointing; cracks found in stairs, maintenance of masonry	\$212,117	2022	2
	**Cleaning of Black stains; mildew, units E,F,H	\$218,725 <b>\$430,84</b>	2022	2
	**Remove and replacement Cabinets, countertops, plastic laminate cabinetry in the cafeteria	\$122,725	2021	2
	**Remove and replacement Cabinets, countertops, plastic laminate cabinetry in the greenhouse	\$55,150 <b>\$177,87</b>		2
	Notes: Academic input required for greenhouse usage and bundle with cafeteria			
	**Remove and replacement old windows at units A, B, D, and the Pathways Academy portion of Unit E	\$587,736 <b>\$587,73</b>	2021	2
	Remove and replacement VCT flooring and wall base at corridors, offices, elevator, and entry lobbies	\$481,109	2021	2
	Remove and replacement VCT flooring and wall base at Unit H,I,J, multiple areas	\$513,399 <b>\$994,50</b>	2022	2
	Removal and replacement floor in multiple areas in unit H	\$105,826 <b>\$105,82</b>	2021	2
	Notes: Review for existing flooring conditions to verify replacement needs			
	**Removal carpet along aisles in auditorium, replace with carpet tiles	\$45,468	2021	2
	**Remove existing carpeting and wall base and replace with new carpet tiles in the library	\$118,750 <b>\$164,21</b>	2022	2
	Notes: May coordinate with potential auditorium rehab project through third party funding (Staples Players)			
	Remove and replacement Stalls, toilet partitions, compartments	\$300,357 <b>\$300,35</b>	2022	2
	Update foodservice equipment	\$275,752 <b>\$275,75</b>	2022	
	Notes: Pending TSO cafeteria funding	\$270,702 <u>\$270,70</u>		
	Remove and replacement 2 of 15 HP base mounted pumps in boiler room A	\$35,353	2022	2
	Installation bms system controls for pumps area A	\$20,787	2022	2
	Replacement Area A Boiler Room; 3 HP base mounted and in line pumps	\$53,029 <b>\$109,16</b>	2022	2

Add (5) 3 HP hot water in line pumps for redundancy in boiler room Bms system for pumps area J Notes: Verify need and look for alternate option	\$51,135 \$14,848		2021 2021	2 2
Replacement Cooling Tower Filter / Pump / Water Treatment Package chiller area J boiler	\$42,423 \$643,421		2022 2022	2 2
Installation bms system control for BAC Cooling Tower	\$11,879		2022	2
Cooling tower water treatment	\$23,757	\$721,480	2022	2
**Remove and replacement Area B Indoor AHU's at Field House; heating only. 17,000 cfm each	\$1,622,694		2021	2
**Installation bms system controls for Area B Indoor AHU's	\$45,817		2021	2
**Replacement in Area B Indoor AHU's heating only. 17,000 cfm each (Add Option far adding A/C)	\$1,622,694		2021	2
**Installation bms system controls for Area B Indoor AHU's (add for A/C)	\$45,817	\$3,337,022	2021	2
Notes: Engineering analysis needed for AC option to verify and justify needs in conjunction with academic input				
**Replace all room signage in the entire school to meet ADA compliance	\$170,451	\$170,451	2021	2
Total Fiscal Year 2022-2023 (without soft cost)		\$14,935,462		I

Projected 11% Soft cost required for upcoming year 2023-2024

\$1,105,607

**Gran Total Fiscal Year 2022-2023** (softcost included)

\$16,041,069

<sup>\*</sup>Priority recommended by facilities department needs

<sup>\*\*</sup> Soft costs include engineering, architectural design and project management estimated at 11%

#### WESTPORT PUBLIC SCHOOLS FIVE YEAR PROPOSED CAPITAL FORECAST - PRIORITY LISTING 2023-2024 (YEAR 4 OF 5)

FISCAL YEAR	DESCRIPTION	ESTIMATE	SUB-TOTAL	Antinozzi Report Year	* Priority
2023-2024	COLEYTOWN ELEMENTARY (Building closed during summer)				
	**Unit ventilators-classroom replacement (Direct expansion replaced wall mounted HVAC units)	\$378,780	\$378,780	2024	1
	Notes: This is a summer job - building needs to be closed, all summer camps must be relocated				
	**Unit ventilators DX at classrooms (Direct expansion replaced wall mounted HVAC units)	\$115,907	\$115,907	2024	1
	Notes: This is a summer job - building needs to be closed, all summer camps must be relocated				
	**Remove and replacement Roof mounted air handling equipment-exhaust fans	\$128,154	\$128,154	2023	2
	Notes: This is a summer job - building needs to be closed, all summer camps must be relocated	4-1-0,1-0	+	_,_,	
	**Accoustic ceiling tile replacement,(1974,1994,1997 building additions)	\$287,577		2023	1
	**Accoustic ceiling tile replacement, (original 1964 building)	\$1,018,492	\$1,306,069	2021	1
	Notes: This is a summer job - building needs to be closed, all summer camps must be relocated, this is a major work that needs to be done while the building is closed				
	**Replacement flooring tile in main corridor from classroom 116 to cafeteria	\$49,629		2023	1
	**Replacementdiscolored rubber wall base through school	\$63,455	\$113,084	2023	1
	Notes: This is a summer job - building needs to be closed, all summer camps must be relocated, this is a major work that needs to be done while the building is closed				
	**Asphalt Repair and Replacement (This is a summer job)	\$168,195	\$168,195	2023	2
	Notes: Pending analysis provided by StreetScan		<u> </u>		
2023-2024	GREEN'S FARMS ELEMENTARY				
	**Asphalt Repair and Replacement (This is a summer job)	\$25,919	\$25,919	2023	2
	Notes: Pending analysis provided by StreetScan				
2023-2024	KINGS HIGHWAY ELEMENTARY SCHOOL (Building closed during summer)				
	**Demolition modular classrooms	\$71,589	\$71,589	2021	2
	Notes: Pending Central Office approval / swing space				
	**Mansonry exterior restoration west building	\$90,767		2021	2
	**Mansonry exterior restoration west - east building	\$69,438		2021	2

	**Mansonry exterior restoration east building	\$34,090	2021	2
	**Repoint and reseal 15% of all concrete and stone site retaining walls including areaways and stair walls.	\$68,180 <b>\$262,475</b>	2021	2
	Notes: Major work that needs to be done while building is closed			
	**Replacement all doors and hardware in the toilet rooms of the kindergarten classrooms	\$189,668 <b>\$189,668</b>	2023	1
	**Remove and replacement VCT flooring main entrance, main office, nurse office	\$282,541	2021	1
	**Remove and replacement VCT flooring, original bldng, west addition	\$244,174	2022	1
	**Remove and replacement VCT flooring, original bldng, second floor	\$220,444	2023	1
	**Remove and replacement VCT flooring, original bldng, second floor	\$64,539	2024	1
	**Remove and replacement VCT flooringCorridor, Reading Room, and Computer Room on the First Floor	\$32,707 <b>\$844,405</b>	2022	1
	Notes: Major work that needs to be done while building is closed			
	**Replacement Steam to Hot Water HX	\$68,180	2021	
	**Installation Steam to Hot Water HX package with (2) new pumps	\$22,909	2021	1
	**Replacement Hot Water Pumps	\$19,091	2021	1
	**Installation Boiler Feed Tank/Pump: Duplex	\$30,681	2021	1
	**Replacement Steam Cond. Duplex Pumps	\$7,500	2021	1
	**Boiler feed pump control	\$2,864	2021	1
	**Steam cond. Pump control	\$5,727	2021	1
	**Remove and replacement Steam boilers: 3,000 MBH each	\$197,723	2021	1
	**System control steam Boilers	\$22,909 <b>\$377,584</b>		1
	Notes: Major work that needs to be done while building is closed, engineering review required			
	**Replacement gas fired makeup unit for kitchen: 5,000 cfm	\$131,310 <b>\$131,310</b>	2020	2
	Notes: Engineering review required for potential modification for code changes	7 - 7 - 1		
	DOAS Repairs / upgrades	\$146,462 <b>\$146,462</b>	2023	1
	**Remove and replacement of cabinets, countertops, plastic laminate cabinetry - west additions	\$71,564	2020	1
	**Remove and replacement cabinetry and sinks in all Classrooms - original building	\$508,218 <b>\$579,782</b>	2022	1
	Notes: Moved due to invasive amount of work and lead remediation that can be done while building is closed			
	**Asphalt Repair and Replacement (This is a summer job)	\$14,256	2022	2
	**Asphalt Repair and Replacement (This is a summer job)	\$421,573 <b>\$435,829</b>		2
	Notes: Pending analysis provided by StreetScan			
2023-2024	LONG LOTS ELEMENTARY SCHOOL			
	**Remove and replacement Aluminum windows	\$536,567 <b>\$536,567</b>	2020	1

Notes: Prior replacement detailed, engineering analysis needed to justification of replacement in current location  **Replacement Hot Water HX  **Replacement Boiler Feed Tank/Pump: Duplex  **Replacement Iolit Piese items should not be done until the steam boiler analysis is completed  Installation Dux with hot water coil, hot gas reheat, multi-zone unit (3 zones); 10,000 cfm each.  New installation Dux boiler Spirit AC for IT closet  **New installation ductless split AC for IT closet  **New installation ductless split AC for IT closet  **New installation ductless split AC for IT closet  **New installation building management system for boiler Feed Pumps  **Steam to Hot Water HX package with (2) new pumps  **Installation building management system for Steam Cond Pumps  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Notes: Waiting for boiler replacement analysis  **Removal damaged files wood windows above the cafeteria  **Notes: Avoid potential water infiltration  **Asphalt Repair and Replacement (This is a summer job)  **Notes: Avoid potential water infiltration  **Asphalt Repair and Replacement (This is a summer job)  **Notes: Repair architectural window wall design and installation deficiencies  **Steam of the Action of the Actio		Notes: Waiting for environmental investigation / design			
Notes: Prior replacement detailed, engineering analysis needed to justification of replacement in current location  **Replacement Blow Feed TankPemp: Duplex  **Replacement Boiler Feed TankPemp: Duplex  **Replacement Boiler Feed TankPemp: Duplex  **Replacement Boiler Feed TankPemp: Duplex  **Replacement Good. Duplex Pumps  **Notes: Replacement of these items should not be done until the steam boiler analysis is completed  Installation DX with hot water coil, hot gas reheat, multi-zone unit (3 zones); 10,000 cfm cach.  New installation ductless split AC for IT closet  **Notes: This must be coordinated in 2020 with IT dept and verify requirement to start project in 2023  ***Steam to Hot Water HX package with (2) new pumps  **Installation building management system for boiler Feed Pumps  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Notes: Waiting for boiler replacement analysis  **Steamval damaged fishe wood windows above the cafeteria  **Notes: Waiting for boiler replacement analysis  **Notes: Avoid potential water infiltration  **Asphalt Repair and Replacement (This is a summer job)  **Notes: Repair and Replacement (This is a summer job)  **Notes: Repair and Replacement (This is a summer job)  **Notes: Repair architectural window wall design and installation deficiencies  **Notes: Repair architectural window wall design and installation deficiencies		**Replacement Steam boiler: (3) at 3,000 MBH each.	\$224.995 <b>\$224.9</b> 9	5 2021	2
**Replacement Hot Water Pumps **Replacement Boiler Feed Tank/Pump: Duplex **Replacement Boiler Feed Tank/Pump: Duplex **Replacement Steam Cond. Duplex Pumps **Notes: Replacement of these items should not be done until the steam boiler analysis is completed  Installation DX with hot water coil, hot gas reheat, multi-zone unit (3 zones); 10,000 cfm each.  New installation ductless split AC for IT closet **Notes: This must be coordinated in 2020 with IT dept and verify requirement to start project in 2023  ***Steam to Hot Water HX package with (2) new pumps **Installation building management system for boiler Feed Pumps **Installation building management system for Steam Boilers: In new enclosure at grade **Installation building management system for Steam Boilers: In new enclosure at grade **Notes: Waiting for boiler replacement analysis  2021  **Removal exterior caulk and rescal all aluminum windows **Removal damaged false wood windows above the cafeteria **Notes: Avoid potential water infiltration  **Asphalt Repair and Replacement (This is a summer job) **Notes: Pending analysis provided by StreetScan  **BeDFORD MIDDLE SCHOOL **Remove and replace Insulated glass; IGU at all courtyard windows **Notes: Repair architectural window wall design and installation deficiencies		Notes: Prior replacement detailed, engineering analylisis needed to justification of replacement in current location			
**Replacement Boiler Feed Tank/Pump: Duplex		**Replacement Steam to Hot Water HX	\$34,090	2021	2
**Replacement Steam Cond. Duplex Pumps  Notes: Replacement of these items should not be done until the steam boiler analysis is completed  Installation DX with hot water coil, hot gas reheat, multi-zone unit (3 zones); 10,000 cfm each.  New installation ductless split AC for IT closet  Notes: This must be coordinated in 2020 with IT dept and verify requirement to start project in 2023  **Steam to Hot Water HX package with (2) new pumps  **Installation building management system for boiler Feed Pumps  **Installation building management system for Steam Boilers: In new enclosure at grade  Notes: Waiting for boiler replacement analysis  2021  **Removal exterior caulk and reseal all alluminum windows  **Removal damaged false wood windows above the cafeteria  Notes: Avoid potential water infiltration  **Asphalt Repair and Replacement (This is a summer job)  Notes: Pending analysis provided by StreetScan  2023-2024  BEDFORD MIDDLE SCHOOL  **Remova and replace Insulated glass; IGU at all courtyard windows  Notes: Repair architectural window wall design and installation deficiencies		•	\$38,863	2021	2
Notes: Replacement of these items should not be done until the steam boiler analysis is completed  Installation DX with hot water coil, hot gas reheat, multi-zone unit (3 zones); 10,000 cfm each.  S776,246 \$776,246 \$2023  New installation ductless split AC for IT closet  Notes: This must be coordinated in 2020 with IT dept and verify requirement to start project in 2023  **Steam to Hot Water HX package with (2) new pumps  **Installation building management system for boiler Feed Pumps  **Installation building management system for Steam Cond Pumps  **Installation building management system for Steam Boilers: In new enclosure at grade  **Notes: Waiting for boiler replacement analysis  2021  **AUGATUCK ELEMENTARY SCHOOL  **Removal damaged false wood windows above the cafeteria  **Notes: Avoid potential water infiltration  **Asphalt Repair and Replacement (This is a summer job)  **Notes: Pending analysis provided by StreetScan  **BEDFORD MIDDLE SCHOOL  **Remove and replace Insulated glass; IGU at all courtyard windows  **Notes: Repair architectural window wall design and installation deficiencies					2 2
New installation ductless split AC for IT closet  Notes: This must be coordinated in 2020 with IT dept and verify requirement to start project in 2023  **Steam to Hot Water HX package with (2) new pumps  **Installation building management system for boiler Feed Pumps  **Installation building management system for Steam Cond Pumps  **Installation building management system for Steam Boilers: In new enclosure at grade  Notes: Waiting for boiler replacement analysis  2021  **Removal exterior caulk and reseal all aluminum windows  **Removal damaged false wood windows above the cafeteria  Notes: Avoid potential water infiltration  **Asphalt Repair and Replacement (This is a summer job)  Notes: Pending analysis provided by StreetScan  2023-2024  BEDFORD MIDDLE SCHOOL  **Remove and replace Insulated glass; IGU at all courtyard windows  Notes: Repair architectural window wall design and installation deficiencies			\$0,130	2021	
**Steam to Hot Water HX package with (2) new pumps  **Installation building management system for boiler Feed Pumps  **Installation building management system for Steam Cond Pumps  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Notes: Waiting for boiler replacement analysis  **Removal exterior caulk and reseal all aluminum windows  **Removal damaged false wood windows above the cafeteria  **Notes: Avoid potential water infiltration  **Asphalt Repair and Replacement (This is a summer job)  **Notes: Pending analysis provided by StreetScan  **BeDFORD MIDDLE SCHOOL  **Remove and replace Insulated glass; IGU at all courtyard windows  **Notes: Repair architectural window wall design and installation deficiencies		Installation DX with hot water coil, hot gas reheat, multi-zone unit (3 zones); 10,000 cfm each.	\$776,246 <b>\$776,2</b> 4	<u>6</u> 2023	2
**Steam to Hot Water HX package with (2) new pumps  **Installation building management system for boiler Feed Pumps  **Installation building management system for Steam Cond Pumps  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Notes: Waiting for boiler replacement analysis  **Removal exterior caulk and reseal all aluminum windows  **Removal damaged false wood windows above the cafeteria  **Notes: Avoid potential water infiltration  **Asphalt Repair and Replacement (This is a summer job)  **Notes: Pending analysis provided by StreetScan  **BeDFORD MIDDLE SCHOOL  **Remove and replace Insulated glass; IGU at all courtyard windows  **Notes: Repair architectural window wall design and installation deficiencies		New installation ductless split AC for IT closet	\$11,250 <b>\$11,2</b> 5	2021	2
**Installation building management system for boiler Feed Pumps  **Installation building management system for Steam Cond Pumps  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  *****  ********  ******  *****  *****  ****					
**Installation building management system for Steam Cond Pumps  **Installation building management system for Steam Boilers: In new enclosure at grade  **Installation building management system for Steam Boilers: In new enclosure at grade  **Notes: Waiting for boiler replacement analysis  **AuGATUCK ELEMENTARY SCHOOL  **Removal exterior caulk and reseal all aluminum windows  **Removal damaged false wood windows above the cafeteria  **Notes: Avoid potential water infiltration  **Asphalt Repair and Replacement (This is a summer job)  **Notes: Pending analysis provided by StreetScan  **Divided by StreetScan  **Remove and replace Insulated glass; IGU at all courtyard windows  **Notes: Repair architectural window wall design and installation deficiencies  **S2,864  \$17,181  \$40,090  \$2021  \$40,090  \$2022  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$40,090  \$		**Steam to Hot Water HX package with (2) new pumps	\$17,181	2021	2
**Installation building management system for Steam Boilers: In new enclosure at grade  Notes: Waiting for boiler replacement analysis  SAUGATUCK ELEMENTARY SCHOOL  **Removal exterior caulk and reseal all aluminum windows  **Removal damaged false wood windows above the cafeteria  Notes: Avoid potential water infiltration  **Asphalt Repair and Replacement (This is a summer job)  Notes: Pending analysis provided by StreetScan  BEDFORD MIDDLE SCHOOL  **Remove and replace Insulated glass; IGU at all courtyard windows  Notes: Repair architectural window wall design and installation deficiencies  **S17,181  \$440,090  S67,170  \$43,938  \$111,108  2023  \$2023  \$2023  \$2023  \$2024  **Remove and replace Insulated glass; IGU at all courtyard windows  Notes: Repair architectural window wall design and installation deficiencies		**Installation building management system for boiler Feed Pumps	\$2,864	2021	2
Notes: Waiting for boiler replacement analysis  SAUGATUCK ELEMENTARY SCHOOL  **Removal exterior caulk and reseal all aluminum windows  **Removal damaged false wood windows above the cafeteria  Notes: Avoid potential water infiltration  **Asphalt Repair and Replacement (This is a summer job)  Notes: Pending analysis provided by StreetScan  BEDFORD MIDDLE SCHOOL  **Remove and replace Insulated glass; IGU at all courtyard windows  Notes: Repair architectural window wall design and installation deficiencies			\$2,864	2021	2
2023-2024 SAUGATUCK ELEMENTARY SCHOOL  **Removal exterior caulk and reseal all aluminum windows  **Removal damaged false wood windows above the cafeteria  **Asphalt Repair and Replacement (This is a summer job)  **Asphalt Repair and Replacement (This is a summer job)  **Otes: Pending analysis provided by StreetScan  **Remove and replace Insulated glass; IGU at all courtyard windows  **Notes: Repair architectural window wall design and installation deficiencies  **Sequence of the summer sequence of th		**Installation building management system for Steam Boilers: In new enclosure at grade	\$17,181 <b>\$40,0</b> 9	0 2021	2
**Removal exterior caulk and reseal all aluminum windows  **Removal damaged false wood windows above the cafeteria  **Removal damaged false wood windows above the cafeteria  **Asphalt Repair and Replacement (This is a summer job)  **Asphalt Repair and Replacement (This is a summer job)  **Notes: Pending analysis provided by StreetScan  **Remove and replace Insulated glass; IGU at all courtyard windows  **Notes: Repair architectural window wall design and installation deficiencies  **98,483  **98,483  **98,483  **98,483  **111,108  **2023  **2024  **Remove and replace Insulated glass; IGU at all courtyard windows  **Notes: Repair architectural window wall design and installation deficiencies		Notes: Waiting for boiler replacement analysis			
**Removal damaged false wood windows above the cafeteria  **Notes: Avoid potential water infiltration  **Asphalt Repair and Replacement (This is a summer job)  **Notes: Pending analysis provided by StreetScan  **Remove and replace Insulated glass; IGU at all courtyard windows  **Remove and replace Insulated glass; IGU at all courtyard windows  **Notes: Repair architectural window wall design and installation deficiencies  **3,938  \$111,108  2023  **256,863  \$256,863  \$256,863  \$2023  **98,483  **98,483  **98,483  **98,483	2023-2024				
**Asphalt Repair and Replacement (This is a summer job)  **Notes: Pending analysis provided by StreetScan  **Remove and replace Insulated glass; IGU at all courtyard windows  Notes: Repair architectural window wall design and installation deficiencies  **Sepair architectural window wall design and installation deficiencies  **Sepair architectural window wall design and installation deficiencies					1
**Asphalt Repair and Replacement (This is a summer job)  Notes: Pending analysis provided by StreetScan  2023-2024  BEDFORD MIDDLE SCHOOL  **Remove and replace Insulated glass; IGU at all courtyard windows  Notes: Repair architectural window wall design and installation deficiencies  2023  2023  2023  2023			\$43,938 \$111,10	2023	1
Notes: Pending analysis provided by StreetScan  2023-2024  BEDFORD MIDDLE SCHOOL  **Remove and replace Insulated glass; IGU at all courtyard windows  Notes: Repair architectural window wall design and installation deficiencies  2020		Notes. Avoid potential water difficultion			
2023-2024 BEDFORD MIDDLE SCHOOL  **Remove and replace Insulated glass; IGU at all courtyard windows  Notes: Repair architectural window wall design and installation deficiencies  2020		**Asphalt Repair and Replacement (This is a summer job)	\$256,863 <b>\$256,8</b> 6	2023	2
**Remove and replace Insulated glass; IGU at all courtyard windows  Notes: Repair architectural window wall design and installation deficiencies  \$98,483		Notes: Pending analysis provided by StreetScan			
Notes: Repair architectural window wall design and installation deficiencies	2023-2024	BEDFORD MIDDLE SCHOOL			
Notes: Repair architectural window wall design and installation deficiencies		**Remove and replace Insulated glass; IGU at all courtyard windows	\$98,483 <b>\$98.4</b> 8	3 2020	2
		Notes: Repair architectural window wall design and installation deficiencies			
**Replace accoustical ceiling tiles in all locker rooms, toilet rooms and kitchen \$1,172,732 \$1,172,732 \$2022		**Replace accoustical ceiling tiles in all locker rooms, toilet rooms and kitchen	\$1,172,732 <b>\$1,172.7</b> 3	2022	2
Notes: Moved one year due to invasive nature and attempt to bundle invasive work		Notes: Moved one year due to invasive nature and attempt to bundle invasive work			
Remove and replacement VCT floor on cafeteria and elevator, replacement discolored rubber wall base \$275,966 \$275,966 2022		Remove and replacement VCT floor on cafeteria and elevator, replacement discolored rubber wall base	\$275,966 <b>\$275,9</b> 6	6 2022	2
Notes: Moved one year due to invasive nature and attempt to bundle invasive work		Notes: Moved one year due to invasive nature and attempt to bundle invasive work			

	Remove and replacement carpet tile in Classrooms, Auditorium, and Guidance Offices  Notes: Moved one year due to invasive nature and attempt to bundle invasive work	\$339,701	\$339,701	2022	2
	Replacement Roof Mounted AHU-9	\$109,846	\$109,846	2023	2
	Replacement of exhaust fans mounted in roof	\$179,415	\$179,415	2023	2
2023-2024	STAPLES HIGH SCHOOL				
	**Remove and replacemement of plumbing Fixtures at 1973 section of building	\$241,662	\$241,662	2023	2
	**Replacement in Area D Indoor AHU's at Gym; heating only. 7,000 cfm each **Installation bms system controls for Area D Indoor AHU's	\$706,349 \$49,211	\$755,560	2023 2023	1 1
	**Replacement in Area D Indoor AHU's at Gym; heating only. 7,000 cfm each (Add Option far adding A/C) **Installation bms system controls for Area D Indoor AHU's (add for A/C)	\$758,671 \$49,211	\$807,882	2023 2023	1 1
	**Replacement in Area E Indoor AHU's In Penthouse: CHW and HW; 10,000 cfm each **Installation bms system controls for Area D Indoor AHU's (add for A/C)	\$541,908 \$24,606		2023 2023	1
	Total Fiscal Year 2023-2024 (without soft cost)		\$11,889,862	·	

Projected 11% Soft cost required for upcoming year 2024-2025

\$1,941,971

Gran Total Fiscal Year 2023-2024 (soft cost included)

\$13,831,833

<sup>\*</sup>Priority recommended by facilities department needs
\*\* Soft costs include engineering, architectural design and project management estimated at 11%

#### WESTPORT PUBLIC SCHOOLS FIVE YEAR PROPOSED CAPITAL FORECAST - PRIORITY LISTING 2024-2025 (YEAR 5 OF 5)

FISCAL YEAR	DESCRIPTION	ESTIMATE	SUB-TOTAL	Antinozzi Report Year	* Priority
2024-2025	COLEYTOWN ELEMENTARY SCHOOL				
	Update general food service equipment	\$113,634	\$113,634	2024	
	Notes: Pending TSO cafeteria funding				
2024-2025	GREEN'S FARMS ELEMENTARY				
	Replacement fan powered VAV boxes 1000 cfm each	\$145,830	\$145,830	2024	2
	D. I. C. LYAYA	<b>***</b>	42.52.40.	2024	2
	Replacement fan powered VAV boxes	\$262,495	\$262,495	2024	2
	Update general food service equipment	\$75,756	\$75,756	2024	
	Notes: Pending TSO cafeteria funding				
2024-2025	KINGS HIGHWAY ELEMENTARY SCHOOL				
2024-2023	**Replacement Distribution Panels at Boiler Rm	\$37,878		2024	2
	**Replacement Distribution Panels at Main Floors	\$75,756	\$113,634	2024	2
	**Update general food service equipment	\$64,393	\$64,393	2024	
	Notes: Pending TSO cafeteria funding				
2024-2025	LONG LOTS ELEMENTARY SCHOOL				
	**Architectural Wood Casework, Cabinets, countertops, plastic laminate cabinetry	\$986,427	\$986,427	2021	2
	Notes: Waiting for academic input for curriculum delivery needs				
	**Replacement Air Handling Equipment Classrooms: UV's with DX	\$196,966	\$196,966	2024	1
	**Replacement Air Handling Equipment Classrooms: UV's with CHW	\$151,527	\$151,527	2024	1
	**System controls Classrooms: UV's with DX	\$62,044	\$62,044	2024	1
	**System controls for Classrooms: UV's with CHW	\$47,726	\$47,726	2024	1
	**Replacement Packaged Engine Generators Diesel Generator: 250 KW	\$265,146	\$265,146	2024	1

	Notes: Town-owned equipment/may require relocation given outcome of boiler plan engineering study				
	**Asphalt Repair and Replacement (This is a summer job)	\$153,716	\$153,716	2024	2
	Notes: Pending analysis provided by StreetScan				
2024-2025	SAUGATUCK ELEMENTARY SCHOOL				
	**Repointing; cracks mortar; sealant	\$103,407		2024	2
	**Repointing; cracks mortar; sealant at the SW addition	\$102,429		2024	2
	**General repair and repoint 15% of all concrete and stone site retaining walls	\$113,634	\$319,470	2024	2
	Notes: Require masonary consultants to best define scope of work and aid with the bid preparation				
	Remove and replacement Slate shingles; composite	\$78,218	\$78,218	2024	2
	Update foodservice equipment	\$109,089	\$109,089	2024	
	Notes: Pending TSO cafeteria funding		. ,		
	**Replacement cooling tower pumps: 15 HP base mounted	\$53,029		2024	2
	**Replacement cooling tower: 150 tons each (450 gpm each)	\$295,448	\$348,477	2024	2
2024-2025	BEDFORD MIDDLE SCHOOL				
	**Replacement EPDM; single-ply membrane (roofing)	\$5,034,514	\$5,034,514	2021	3
	Notes: Not in agreetment with report, roof has 5 to 7 years life left from Jan 2020 if regular PM continue				
	Remove and replacement rubber stair tread/riser	\$143,588	\$143,588	2024	1
	Update foodservice equipment	\$79,544	\$79,544	2024	
	Ted's notes: Pending TSO cafeteria funding	·			
	**Replacement Cooling Tower Pumps: 20 HP	\$63,635		2022	2
	**Replacement Cooling Tower Induced Draft Type at grade (2 cell): 450 tons per cell	\$827,256		2022	2
	**Bms system for coooling tower pump	\$23,757		2022	2
	**Bms system for 450 ton cooling tower	\$23,757	\$938,405	2022	2
	Notes: Detailed field condition report required to justify replacement				
	Chillers maintenance	\$151,512	\$151,512	2024	1
	**Replacement of 30 wall mounted unit ventilators	\$568,170	\$568,170	2024	2
	**Installation bms system for new unit ventilators	\$143,179	\$143,179	2024	2

	**New package engine for Diesel Generator	\$113,634	\$113,634	2024	2
	**Asphalt Repair and Replacement (This is a summer job)  **Asphalt Repair and Replacement (This is a summer job)  Notes: Pending analysis provided by StreetScan	\$858,422 \$1,342,738	\$2,201,160	2023 2023	2 2
2024-2025	STAPLES HIGH SCHOOL				
	**Remove and replacement of rubber treads, risers, rubber tile landings, and wall base in all stairwells	\$524,824	\$524,824	2024	2
	**Remove and replacement VCT flooring and wall base at Unit F,G, multiple areas	\$409,903	\$409,903	2024	2
	**Installation packaged chiller for Area E: Water Cooled Chiller: Overhaul / Enhance **Installation packaged chiller for Area J: Water Cooled Chillers: Overhaul / Enhance	\$75,756 \$151,512		2024 2024	1 1
	**Replacement Gas Fired Makeup Air Units:(2) at 5,000 cfm and (3) at 3,000 cfm. (roof mounted)	\$575,746	\$575,746	2024	1
	**Installation bms system controls for Gas Fired Makeup Air Unit	\$63,635	\$63,635	2024	1
	**Asphalt Repair and Replacement (This is a summer job)  Notes: Pending analysis provided by StreetScan	\$4,144,321	\$4,144,321	2024	2
	Total Fiscal Year 2024-2025 (without soft cost)		\$18,813,951		

FIVE YEAR TOTAL (2020-2021 THROUGH 2024-2025)	\$65,579,083

<sup>\*</sup>Priority recommended by facilities department needs
\*\* Soft costs include engineering, architectural design and project management estimated at 11%



#### THE WESTPORT BOARD OF EDUCATION IS AN EQUAL OPPORTUNITY EMPLOYER

#### **COORDINATORS FOR AMERICANS WITH DISABILITIES ACT**

Please be advised that questions, concerns or complaints regarding possible discrimination under the Americans with Disabilities Act (ADA) should be made in person or in writing to the following:

Regarding Facilities -

Elio Longo, Jr., Chief Financial Officer

341-1001

Regarding Programs -

Tina Mannarino, Ph.D. Assistant Superintendent for Pupil Personnel Services

341-1253

Regarding Employment and Title IX -

John Bayers, Director of Human Resources

341-1004

Any person needing special assistance or having a complaint under the ADA should contact the appropriate building principal or one of the coordinators listed above, in compliance with Board of Education policy.