WESTPORT BOARD OF EDUCATION

AGENDA*

(Agenda Subject to Modification in Accordance with Law)

SPECIAL NOTICE ABOUT PROCEDURES FOR THIS ELECTRONIC MEETING:

Pursuant to the Governor's Executive Orders No. 7B and 9H, public participation for this meeting will be held electronically and live streamed on westportps.org and shown on Optimum Government Access Channel 78 and Frontier Channel 6021. Emails to BOE members can be sent to BOE@westportps.org. Comments to be read during the public comment period must be submitted to the meeting's Googledoc during the submission period. Please see the following link for instructions and guidelines: https://www.westportps.org/uploaded/Procedures and Guidelines for

<u>Public Participation in Remote Board Meetings.pdf</u>. We will use our best efforts to read public comments if they are received during the public comment period and if they state your full name and address. Meeting materials will be available at westportps.org along with the meeting notice posted on the Meeting Agenda page.

PUBLIC SESSION/PLEDGE OF ALLEGIANCE

7:00 p.m., Held Remotely Pursuant to Executive Orders 7B and 9H

ANNOUNCEMENTS FROM BOARD AND ADMINISTRATION

PUBLIC QUESTIONS/COMMENTS ON NON-AGENDA ITEMS (15 MINUTES)

MINUTES: January 19, 2021

DISCUSSION

1.	Health Update		Ms. Suzanne Levasseur
2. DIS	FY 2022 Proposed Budget of the Superintendent of Schools • High School Class Size, page 3 CUSSION/ACTION	(Encl.)	Mr. Thomas Scarice Mr. Elio Longo Mr. Stafford Thomas Mr. James Farnen Mr. William Plunket
1.	Capital Project Funding Request – Greens Farms School Cooling Tower, page 4	(Encl.)	Mr. Elio Longo
2.	Capital Projects Soft Costs Request, page 5	(Encl.)	Mr. Elio Longo
3.	Discussion of Capital Projects in Rank Order of Priority, page 6-21	(Encl.)	Mr. Elio Longo Mr. Ted Hunyadi
4.	Acceptance of Gifts, page 22	(Encl.)	Mr. Thomas Scarice

ADJOURNMENT

^{*} A 2/3 vote is required to go to executive session, to add a topic to the agenda of a regular meeting, or to start a new topic after 10:30 p.m. The meeting can also be viewed on Cablevision on channel 78; Frontier channel 6021 and by video stream @www.westportps.org PUBLIC PARTICIPATION WELCOME USING THE FOLLOWING GUIDELINES:

Public comment will be accepted via a Google doc and the comments will be read aloud at the meeting. A link will be provided on Monday, prior to the meeting.

[•] There will be no in-person public comment due to public health concerns.

- A maximum of 15 minutes will be provided for public comments.
- Comments on agenda items are limited to 1 minute each.

It is the policy of the Town of Westport that all Town-sponsored public meetings and events are accessible to people with disabilities. If you need assistance in participating in a meeting or event due to a disability as defined under the Americans with Disabilities Act, please contact Westport's ADA Coordinator at 203-341-1043 or efluq@westportct.gov at least three (3) business days prior to the scheduled meeting or event to request an accommodation.

WESTPORT PUBLIC SCHOOLS



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To: Westport Board of Education Members Thomas Scarice, Superintendent of Schools From: January 25, 2021 Board of Education Meeting Re:

January 22, 2021 Date

Provided below for Board consideration is an overview of the meeting agenda items for January 25, 2021. As we have done for previous meetings, the meeting will be held remotely with public access through live streaming and public comments and questions submitted electronically.

Discussion

1. Health Update

Sue Levasseur will provide her regular health update on COVID-19 cases. Sue will share any updated information on the vaccine distribution plan from the State Department of Public Health that has emerged since our last meeting. It appears that there may be some changes at the federal level, along with imminent approvals of additional vaccines (i.e. the Johnson and Johnson "one dose" vaccine), that could hasten the vaccination process. It is clear that supply side issues are playing a role in the distribution and administration of vaccines. Our employees are as far in the queue as they can be until the educators designated in group "1B" are formally approved to begin the vaccination process.

2. FY 2022 Proposed Budget of the Superintendent of Schools

As the Board is fully aware, my operating budget recommendation for the 2021-2022 school year calls for a \$128,013,115 comprehensive budget, which is a 4.98% increase over the current year budget. The budget process employed emulated previous efforts at developing and recommending an operating budget to the Board. I anticipate changes to the approach next year, as well as changes to the presentation process, with Board input of course.

I asked the Board for time to review all of the cost centers, along with the thematic presentations last week, prior to any action. On behalf of the team I would like to share our appreciation for this opportunity. Following our last meeting and budget discussion, the Board asked the administration to make recommendations for reductions that would result in a budget increase of approximately 3.0%, which equates to a reduction of \$2,418,532.

This process proved most challenging as the current services budget, along with the impact of COVID, and making up for the use of carryover funds for technology, totaled a 4.69% increase over last year. As a result, almost all of the reductions that are being recommended to reduce the increase to a level of 3.0% consists largely of current services. This equates to personnel, programs, equipment to maintain replacement cycles, as well as the introduction of a "pay to play" and "pay to participate model for athletics, and intramural activities.

The cabinet team met multiple times this week and followed up with a principals meeting yesterday and another brainstorming session today. We will be reviewing the proposed reductions with the full Leadership Team in small group meetings by level on Monday. Not being able to meet in person clearly compromises the process.

I will break down the areas of reductions and some of the noteworthy proposals. However, this list will not be finalized until Monday afternoon. It is absolutely critical that we have the opportunity to meet with all personnel who might be impacted by a Board adoption of these reductions. This will happen on Monday.

One model includes the assumption of savings that could be garnered with the change of insurance plan design. Another model assumes a continuation of the current insurance plan. The list of proposed reductions includes a reduction of almost 7 FTE within certified staff, including the elimination of the K-2 World Language program. There is a reduction of 11 FTE of paraprofessionals across the system at all levels. All new equipment purchases have been frozen and 38 Smartboards will continue to be in utilization past their useful life. There are necessary technology infrastructure items that have remained intact, yet there are changes that disrupt the replacement cycle, which causes me great concern for subsequent budgets.

There is a revenue generating proposal to initiate "pay for play" for interscholastic athletics, and a "pay to participate" model for intramural activities across all three levels of the system (i.e. elementary, middle and high school). This topic can be highly controversial, yet it has been implemented in numerous districts as a way to mitigate budget reductions.

I am fully aware of the economic climate and associated challenges. Yet, I stand by my recommendation to the Board. Westport has become accustomed to celebrating the success and stature of our schools. The town as a whole benefits from the esteem the school district has earned for years. It is reasonable to assume that the influx of new families is a product of this history of outstanding performance and parent satisfaction. It is always wise to consider the impact of reductions of this magnitude, which could inevitably compromise the distinct reputation of the Westport Public Schools.

The Board requested Staples High School class size data. Dr. Anthony Buono developed the chart included in the packet today that summarizes class size by department, including the average class size, and sections above and below 25.

Discussion/Action

1. Capital Project Funding Request – Greens Farms School Cooling Tower

As a follow up to the Finance and Facilities Committee meeting, it is the recommendation that the Board requests a capital appropriation from the Board of Finance for the cooling tower replacement at Greens Farm Elementary School. Mr. Longo and the Finance and Facilities Committee will be able to respond to Board questions on this project.

2. Capital Projects Soft Costs Request

Soft costs are ordinarily included in the capital budget to address planning, engineering, and unexpected costs associated with capital projects. It is the recommendation that the Board request from the Board of Finance a capital appropriation for estimated soft costs for projects in 2020-2021 and 2021-2022. Mr. Longo and the Finance and Facilities Committee will be able to respond to Board questions on this request.

3. Discussion of Capital Projects in Rank Order of Priority

Chief Financial Officer, Elio Longo, will facilitate a Board discussion of the 5 Year Capital Budget Forecast (FY 21/22 thru 25/26), inclusive of the Antinozzi Report recommendations, listed by recommended year and priority rank. This plan represents a joint recommendation of the Chief Financial Officer and the Director of Facilities, Ted Hunyadi. The administration will respond to, and follow up, with the Board on any questions and inquiries Monday night.

4. Acceptance of Gifts

Be it resolved, that upon the recommendation of the Superintendent of Schools, the Board of Education accepts with gratitude and appreciation the donation of a Boston Upright 132E piano, valued at \$9,020, by James and Suzanne Jesse to Greens Farms Elementary School.

SHS Course Enrollment By Dep	<u>oartme</u>	<u>nt (as of 1/13/21)</u>	
English (max 25 students A/H/AP; no B or C level)		Art (max 15-20 students)	
Average # of Students/Class	23.02	Average # of Students/Class	16.3
Total # of Sections	107	Total # of Sections	68
# of Sections <20	7	# of Sections <12	4
# of Sections at 25	31	# of Sections at or Above Max	30
# of Sections >25	5		
*excluding Adv. Journalism (max 50 students/section), Food in Literature (max 15 students/section)		Culinary (max 15 students)	
estername from name of statement for the first transfer and		Average # of Students/Class	14.29
Math (max 25 students A/H/AP; max 18 students B level; max 12 students C level)		Total # of Sections	21
Average # of Students/Class (A/H/AP)	21.69	# of Sections <12	0
Total # of Sections (A/H/AP)	86	# of Sections at Max	Ç
# of Sections <20 (A/H/AP)	18	# Of Sections at Wax	,
# of Sections at 25 (A/H/AP)	12	Media/Radio (max 16-20 students)	
# of Sections >25 (A/H/AP)	3	Average # of Students/Class	16.87
Total # of B/C Level Sections	24	Total # of Sections	15.87
Average # of Students/Class (B/C)	14.13	# of Sections at or Above Max	9
Average # 01 Students/Class (b/C)	14.13	# of Sections at of Above Max	, ,
Science (max 24 students A/H/AP; max 18 students B level; max 20 students Comp. Sci.)		Music (max n/a for ensembles; max 12 for classroom)	
Average # of Students/Class (A/H/AP)	19.46	Average # of Students/Class (Ensemble)	27.29
Total # of Sections (A/H/AP)	93	Total # of Sections (Ensemble)	14
# of Sections <20	42	# of Sections <20	2
# of Sections at 24	3	# of Sections >25	7
Total # of B Level Sections	11	Total # of Sections (Classroom)	6
Average # of Students/Class (B)	14.64	Average # of Students/Class (Classroom)	11.40
Total # of Comp. Sci. Sections	16	, , ,	
Average # of Students/Class (Comp. Sci.)	18.00	Tech Ed. (max 15 students)	
*excluding Environ. Studies (max 40 students/section)		Average # of Students/Class	14.33
		Total # of Sections	9
Social Studies (max 25 students A/H/AP; no B or C level)		# of Sections <12	0
Average # of Students/Class	21.49	# of Sections at Max	5
Total # of Sections	115		
# of Sections <20 (*19/26 are semester courses)	26	Theater (max n/a)	
# of Sections at 25	14	Average # of Students	17.33
# of Sections >25	2	Total # of Sections	6
*excluding Environ. Studies (40 students/section)	_	# of Sections <20	5
		# of Sections >25	1
World Language (max 25 students A/H/AP; max 18 students B/C level)			
Average # of Students/Class (A/H/AP)	18.98	PE/Health (max 32 students)	
Total # of Sections (A/H/AP)	82	Average # of Students/Class	26.65
# of Sections <20 (A/H/AP)	44	Total # of Sections	192
# of Sections at 25 (A/H/AP)	2	# of Sections <20	0
# of Sections >25 (A/H/AP)	11	# of Sections >25	122
Total # of B/C Level Sections	6	*excluding Lifeguard Training (max 15 students/section)	
Average # of Students/Class (B/C)	14.50	o vigini i i i i i i i i i i i i i i i i i	

BID RESULTS FOR COOLING TOWER REPLACEMENT GREEN'S FARMS ELEMENTARY SCHOOL BID # 21-004 BOE

		RESPO	NDENT	
BID PRICE	C.M. Towers Inc.	ENCON	McKenney Mech. Contractor Inc.	West State Mechanical Inc.
BASE PRICE	\$ 243,624.00	\$ 373,100.00	\$ 248,000.00	\$ 291,400.00
ALTERNATE # 1	\$ 12,580.00	\$ 34,300.00	\$ 15,250.00	\$ 16,600.00
ALTERNATE # 2	\$ 11,260.00	\$ 49,650.00	\$ 19,330.00	\$ 67,200.00
ALTERNATE # 3	\$ 25,480.00	\$ 45,700.00	\$ 35,250.00	\$ 30,000.00
TOTAL BID	\$ 292,944.00	\$ 502,750.00	\$ 317,830.00	\$ 405,200.00
TOTAL APPROVED BY FACILITIES DEPARTMENT	\$ 280,364.00			
Base Bid Price Details	Labor cost Material w/ freight cost Crane rental Engineering Electrical subcontractors Piping BMS	No itemized Bid details	No itemized Bid details	Labor/ demolition Material w/ freight cost Re-use existing honeywell controller and controls Re-use outside air intake dampers Operational check once tower installed

BOARD OF EDUCATION - CAPEX SOFT COST ESTIMATE PROJECTS SLATED FOR 20/21 & 21/22

Soft costs (architect, design, engineer, etc.)

	Proj	ect Cost Est.	11%	Soft Cost Est.	5 Yr Capital
Coleytown Elementary School Asphalt repair and replacement	\$	376,729	\$	41,440	21-22
Greens Farms Schools Asphalt repair and replacement	\$	83,907	\$	9,230	21-22
Kings Highway School ADA projects	\$	151,007	\$	16,611	20-21
Long Lots School Window replacement Asphalt repair and replacement	\$ \$	635,050 528,576	\$ \$	69,856 58,143	22-23 21-22
Saugatuck Elementary School Various roofing systems Various concrete and masonary Asphalt repair and replacement	\$ \$ \$	2,586,452 476,814 392,443	\$ \$ \$	284,510 52,450 43,169	20-21 21-22 21-22
Bedford Middle School Various concrete and masonary Asphalt repair and replacement	\$ \$	298,304 506,212	\$ \$	32,813 55,683	21-22 21-22
Staples High School Various roofing systems Various concrete and masonary Ceiling tiles replacement Sports flooring replacement Various HVAC	\$ \$ \$ \$ \$	5,277,890 90,336 674,319 1,203,586 464,055	\$ \$ \$ \$	580,568 9,937 74,175 132,394 51,046	20-21 21-22 21-22 21-22 21-22
TOTAL SOFT COST REQUEST:			\$	1,512,025	

WESTPORT PUBLIC SCHOOLS FIVE YEAR PROPOSED CAPITAL FORECAST - PRIORITY LISTING 2021-2022 (YEAR 1 of 5)

FISCAL YEAR	DESCRIPTION	ESTIMATE	SUB-TOTAL	Antinozzi Report Year	* Priority
2021-2022	COLEYTOWN ELEMENTARY SCHOOL	0.00 100	6/0 100	2021	2
	New installation ductless split A/C 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
	Troies. This must be coordinated in 2020 with 11 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: StreetScan analysis completed, reviewing results for asphalt prioritization				
2021 2022	CDEENIC EADMC EL EMENTA DV COLOGI				
2021-2022	GREEN'S FARMS ELEMENTARY SCHOOL New installation Ductless split A/C 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	\$6.1,150	\$01,100		
	** Asphalt Repair and Replacement (This is a summer job)	\$83,907	\$83,907	2020	2
	Notes: StreetScan analysis completed, reviewing results for asphalt prioritization				
2021-2022	LONG LOTS ELEMENTARY SCHOOL				
	Updating Electrical Wiring IT closets	\$81,816	\$81,816	2021	1
	** Remove and replace glazed structures in the art room	\$98,483	600 403	2020	2
	Notes: Pending design review with an architect	\$90,403	\$98,483	2020	2
	1 chaing acongstrotter want at contect				
	**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: StreetScan analysis completed, reviewing results for asphalt prioritization				
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				
	** Remove and replace spalling bricks on 5% of brick facades, Repointing; cracks mortar; sealant	\$197,690		2020	2
	** Re-mortar significant building settlement cracking on interior brick walls	\$21,212		2022	2
	** Remove black stains; efflorescence; mildew	\$96,021		2020	2
	** Repointing; cracks, spalling on the front facade (Cafeteria)	\$63,408		2021	2

** Repair structural cracking at the second floor wall at the front of the school Notes: Requires masonary consultants to best define scope of work and aid with the bid preparation ** Asphalt Repair and Replacement (This is a summer job) Notes: StreetScan analysis completed, reviewing results for asphalt prioritization BEDFORD MIDDLE SCHOOL Redesign and upgrade of four(4) Science Labs, Notes: Moved from FY19-20, academic master plan required, curriculum delivery input needed ** 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 Notes: Require masonary consultants to best define scope of work and aid with the bid preparation New installation ductless split A/C for IT closet Notes: This must be coordinated in 2020 with IT dept and verify requirement to start project in 2021 Replacement "floating" CV actuators for VAV boxes Notes: Assistant of control humidity Asphalt Repair and Replacement, Staples overflow parking, additional parking lot (This is a summer job) Asphalt Repair and Replacement Staples overflow parking, additional spaces along road (This is a summer job) Notes: StreetScan analysis completed, reviewing results for asphalt prioritization	2 2 2
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Asphalt Repair and Replacement Staples overflow parking, additional spaces along road (This is a summer job) \$243,178 \$506,212	
Asphalt Repair and Replacement Staples overflow parking, additional spaces along road (This is a summer job) \$243,178 \$506,212	2
Notes: StreetScan analysis completed, reviewing results for asphalt prioritization	2
Concrete paving repair and replacement, Staples overflow parking sidewalk, spaces along road \$43,700	2
Concrete paving repair and replacement, Staples overflow parking sidewalk, spaces along road \$51,894 \$95,594	2
Notes: Further investigation required to define scope of work	
STAPLES HIGH SCHOOL	
**Investigate, patch and repair causes of cracking in floor slab in the auditorium \$90,336 \$90,336	2
**Replacement acoustical ceiling tiles at lower level corridor \$674,319 \$674,319	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	_ ^
Trotes. 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 controls for Area A: Small Indoor AHU's \$34,363 \$200,041	2
Remove and replacement Pool Dehumid AHU \$102,271 2021	2
**Installation BMS controls for Area A: Pool Dehumid. AHU \$17,181 \$119,452	2

2021-2022

2021-2022

Installation due	otless split for IT closets : 2 tons ttless split for IT closets : 5 tons ust be coordinated in 2020 with IT dept and verify requirement to start project in 2021	\$68,180 \$37,499	\$105,679	2021 2021	2 2
	air and Replacement (This is a summer job) can analysis completed, reviewing results for asphalt prioritization	\$144,562	\$144,562	2021	2
Total Fiscal Y	ear 2021-2022 (without soft cost)		\$6,111,433		

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

\$1,132,274

Gran Total Fiscal Year 2021-2022 (softcost included)

\$7,243,707

^{*}Priority recommended by facilities department needs

^{**} Soft cost include engineering, architectural design and project management estimated at 11%

WESTPORT PUBLIC SCHOOLS FIVE YEAR PROPOSED CAPITAL FORECAST - PRIORITY LISTING 2022-2023 (YEAR 2 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 (asphalt singles to be reviewed and verified existing life left)	\$173,069		2022	2
	Replace membrane roofing system southwest area, (asphalt singles to be reviewed and verified existing life left)	\$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: StreetScan analysis completed, reviewing results for asphalt prioritization				
2022-2023	KINGS HIGHWAY ELEMENTARY SCHOOL				
2022-2025	**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 compressor-condenser at grade	\$120,907	\$120,907	2022	2

	Removal of underground 10,000 gallons oil tank installed in 1993. No replacement	\$80,000	\$80,000	N/A	1
	Notes: Item not identified in the Antinozzi report.				
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
	and the state of t	\$750,200	\$750,200	2022	
	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	#127.27A	0107.070	2022	2
	Replacement small indoor Arro's	\$127,270	\$127,270	2022	2
	Replacement distribution panels at old service entrance	\$70,706	\$70,706	2022	3
		Ψ, ο, , ο ο	\$70,700		
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				
		0.000		2022	
	Removal and replacement of carpet and wall base floor in the auditorium Removal and replacement of carpet and wall base floor in all classrooms	\$62,381	0525 500	2022	2 2
	Removal and replacement of carpet and wan base 11001 in an classioonis	\$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 A/C 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				
2022-2023	BEDFORD MIDDLE SCHOOL				
2022-2023	**Replacement all lab cabinetry & countertops	\$795,551		2022	2
	**Replacement all Art Room cabinetry & countertops	\$179,430	\$974,981	2022	2 2
	Notes: Pending academic review	\$1/9,430	37/4,781	2022	
	Total I chang academic review		1		1

	1			1 1
**Investigate cause of staining and correction on Eastern façade; cleaning	\$98,988	\$98,988	2022	2
Replacement metal stalls, toilet partitions, compartments	\$242,450	\$242,450	2022	2
Replacement "floating" CV actuators at remaining AHU's, FCU's and UV's	\$106,058	\$106,058	2022	2
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	\$430,842	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	\$177,875	2022	2
Notes: Academic input required for greenhouse usage and bundle with cafeteria				
**D Academy mortion of Unit E	Φ505 53 C	0505 536	2021	2
**Remove and replacement old windows at units A, B, D, and the Pathways Academy portion of Unit E	\$587,736	\$587,736	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		2022	2
Tresho to and replacement to 1 hooring and wan out as only 1,5,5 , maniple areas	\$313,377	\$774,500	2022	_
Removal and replacement floor in multiple areas in unit H	\$105,826	\$105,826	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	\$164,218	2022	2
Notes: May coordinate with potential auditorium rehab project through third party funding (Staples Players)				
	#200.257	0200.255	2022	,
Remove and replacement stalls, toilet partitions, compartments	\$300,357	\$300,357	2022	2
Update foodservice equipment	\$275,752	\$275,752	2022	
Notes: Pending TSO cafeteria funding	\$275,752	3273,732	2022	
Tions. I chang 150 edjetera jananig				
Remove and replacement 2 of 15 HP base mounted pumps in boiler room A	\$35,353		2022	2
Installation BMS controls for pumps area A	\$20,787		2022	2
Replacement Area A Boiler Room; 3 HP base mounted and in line pumps	\$53,029	\$109,169	2022	2
Add (5) 3 HP hot water in line pumps for redundancy in boiler room	\$51,135		2021	2
BMS Controls for pumps area J	\$14,848	\$65,983	2021	2
Notes: Verify need and look for alternate option				
Replacement Cooling Tower Filter / Pump / Water Treatment	\$42,423		2022	2
Package chiller area J boiler	\$643,421		2022	2
li ackage ciliner area i boner	1 4043,421	l l	2022	ı - I

2022-2023

Installation BMS Controls 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 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 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)		\$15,015,462		

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

\$1,105,607

Gran Total Fiscal Year 2022-2023 (softcost included)

\$16,121,069

^{*}Priority recommended by facilities department needs

^{**} Soft cost include engineering, architectural design and project management estimated at 11%

WESTPORT PUBLIC SCHOOLS FIVE YEAR PROPOSED CAPITAL FORECAST - PRIORITY LISTING 2023-2024 (YEAR 3 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	\$120,134	\$120,134	2023	2
	Trotes. This is a summer job - banang needs to be closed, an summer eamps must be relocated				
	**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
	**Replacement discolored 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: StreetScan analysis completed, reviewing results for asphalt prioritization				
2023-2024	GREEN'S FARMS ELEMENTARY				
2020 2021	**Asphalt Repair and Replacement (This is a summer job)	\$25,919	\$25,919	2023	2
	Notes: StreetScan analysis completed, reviewing results for asphalt prioritization				
2023-2024	KINGS HIGHWAY ELEMENTARY SCHOOL (Building closed during summer)				
2025-2024	**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 2
	**Mansonry exterior restoration west - east building **Mansonry exterior restoration east building	\$69,438 \$34,090		2021 2021	$\begin{bmatrix} 2\\2 \end{bmatrix}$
	**Repoint and reseal 15% of all concrete and stone site retaining walls including areaways and stair walls.	\$68,180	\$262,475		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	\$189,668	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 flooring corridor, Reading Room, and Computer Room on the First Floor	\$32,707	\$844,405	2022	1
Notes: Major work that needs to be done while building is closed				
**Replacement Steam to Hot Water HX	\$68,180		2021	1
**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
**BMS control steam boilers	\$22,909	\$377,584	2021	1
Notes: Major work that needs to be done while building is closed, engineering review required	423,733			
**Replacement gas fired makeup unit for kitchen: 5,000 cfm	\$131,310	\$131,310	2020	2
Notes: Engineering review required for potential modification for code changes				
2. San				
DOA Repair / upgrades	\$146,462	\$146,462	2023	1
**D	\$71,564		2020	1
**Remove and replacement of cabinets, countertops, plastic laminate cabinetry - west additions	\$508,218	\$579,782	2022	1
**Remove and replacement cabinetry and sinks in all Classrooms - original building	\$308,218	\$5/9,/82	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	\$435,829	2024	2
Notes: StreetScan analysis completed, reviewing results for asphalt prioritization				
LONG LOTS ELEMENTARY SCHOOL				
**Remove and replacement Aluminum windows	\$536,567	\$536,567	2020	1
Notes: Waiting for environmental investigation / design				
**Replacement Steam boiler: (3) at 3,000 MBH each.	\$224,995	\$224,995	2021	2
Notes: Prior replacement detailed, engineering anaylisis needed to justification of replacement in current location				
**Replacement Steam to Hot Water HX	\$34,090		2021	2
**Replacement Hot Water Pumps	\$38,863		2021	2
I L		1		

2023-2024

	**Replacement Boiler Feed Tank/Pump: Duplex **Replacement Steam Cond. Duplex Pumps	\$30,681 \$6,136 \$109,7	2021 2021	2 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.	\$776,246 <u>\$776,2</u>	2023	2
	New Installation Ductless Split A/C for IT closet Notes: This must be coordinated in 2020 with IT dept and verify requirement to start project in 2023	\$11,250 \$11,2	2021	2
	**Steam to Hot Water HX package with (2) new pumps **Installation BMS Controls for boiler Feed Pumps **Installation BMS Controls for Steam Cond Pumps **InstallationBMS Controls for Steam Boilers: In new enclosure at grade Notes: Waiting for boiler replacement analysis	\$17,181 \$2,864 \$2,864 \$17,181 \$40,0	2021 2021 2021 2021 2021	2 2 2 2 2
2023-2024	**Removal exterior caulk and reseal all aluminum windows **Removal damaged false wood windows above the cafeteria Notes: Avoid potential water infiltration	\$67,170 \$43,938 \$111,1	2022 2023	1 1
	**Asphalt Repair and Replacement (This is a summer job) Notes: StreetScan analysis completed, reviewing results for asphalt prioritization	\$256,863 \$256,8	2023	2
2023-2024	BEDFORD MIDDLE SCHOOL **Remove and replace Insulated glass; IGU at all courtyard windows Notes: Repair architectural window wall design and installation deficiencies	\$98,483 \$98,4	2020	2
	**Replace accoustical ceiling tiles in all locker rooms, toilet rooms and kitchen	\$1,172,732 \$1,172,7	2022	2
	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 Notes: Moved one year due to invasive nature and attempt to bundle invasive work	\$275,966 \$275,9	2022	2
	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	2022	2
	Replacement Roof Mounted AHU-9	\$109,846 \$109,8	2023	2
	Replacement of exhaust fans mounted in roof	\$179,415 \$179,4	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 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 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 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

^{*}Priority recommended by facilities department needs

^{**} Soft cost include engineering, architectural design and project management estimated at 11%

WESTPORT PUBLIC SCHOOLS FIVE YEAR PROPOSED CAPITAL FORECAST - PRIORITY LISTING 2024-2025 (YEAR 4 OF 5)

FISCAL YEAR	DESCRIPTION	ESTIMATE	SUB-TOTAL	Antinozzi Report Year	* Priority
2024-2025	COLEYTOWN ELEMENTARY SCHOOL			2024	
	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
					20
	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	\$73,730	\$75,750	2024	
	Total I chang 150 cajeter a januarig				
2024-2025	KINGS HIGHWAY ELEMENTARY SCHOOL				
	**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	\$04,373	904,373	2021	
	Total Totaling Too Sujusting				
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
	THE STATE OF THE S			2024	
	**BMS Controls Classrooms: UV's with DX	\$62,044	\$62,044	2024	1
	**BMS Controls for Classrooms: UV's with CHW	\$47,726	\$47,726	2024	1
	Brid Controls for Chaptronics C v 5 Will City	\$47,720	347,720	2021	
	**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				
	** A - 1 - 14 D J D 1 (TL' - '			2024	
	**Asphalt Repair and Replacement (This is a summer job)	\$153,716	\$153,716	2024	2
1	Notes: StreetScan analysis completed, reviewing results for asphalt prioritization]			ı İ

		I I	1		1 1
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				
20212020	**Replacement EPDM; single-ply membrane (roofing)	\$5,034,514	\$5,034,514	2021	3
	Notes: Not in agreement 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 Controls for Cooling Tower Pump	\$23,757		2022	2
	**BMS Controls 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 Controls 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)	\$858,422		2023	2
	**Asphalt Repair and Replacement (This is a summer job)	\$1,342,738	\$2,201,160	2023	2
	Notes: StreetScan analysis completed, reviewing results for asphalt prioritization				
		l l	l		1 1

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 Controls for Gas Fired Makeup Air Unit	\$63,635	\$63,635	2024	1
	**Asphalt Repair and Replacement (This is a summer job) Notes: StreetScan analysis completed, reviewing results for asphalt prioritization	\$4,144,321	\$4,144,321	2024	2
	Total Fiscal Year 2024-2025 (without soft cost)		\$18,813,951		

Projected 11% Soft cost required for upcoming year 2025-2026

\$472,682

Gran Total Fiscal Year 2024-2025 (soft cost included)

\$19,286,633

^{*}Priority recommended by facilities department needs

^{**} Soft cost include engineering, architectural design and project management estimated at 11%

WESTPORT PUBLIC SCHOOLS FIVE YEAR PROPOSED CAPITAL FORECAST - PRIORITY LISTING 2025-2026 (YEAR 5 of 5)

				Antunozzi	
FISCAL YEAR	DESCRIPTION COLEYTOWN ELEMENTARY SCHOOL	ESTIMATE	SUB-TOTAL	Report Year	Priority
	Asphalt Repair and Replacement Note: This is a summer job	\$680,115	\$680,115	2025	2
	Notes: StreetScan analysis completed, reviewing results for asphalt prioritization	\$000,113	\$000,113	2023	
	Notes. StreetScan analysis completed, reviewing results for asphali prioritization				
2025-2026	GREEN'S FARMS ELEMENTARY SCHOOL				
	Replace accoustical ceiling tiles	\$526,894	\$526,894	2025	2
	Replacement hot water boiler (7 sections) and primary pumps. 900 MBH Input each	\$602,765		2025	2
	Building management system for boilers	\$34,522	\$637,287	2025	2
	Asphalt Repair and Replacement Note:This is a summer job Notes: StreetScan analysis completed, reviewing results for asphalt prioritization	\$1,191,614	\$1,191,614	2025	2
	Notes. StreetScan analysis completed, reviewing results for asphali prioritization	\$1,191,014	\$1,191,014	2023	
2025-2026	SAUGATUCK ELEMENTARY SCHOOL				
2025-2020	SACGATOCK BEENENTAKT SCHOOL				
	Remove and replacement all cabinetry, countertops, and drop-in sinks, in Art Room, Health Suite, Science Lab	\$117,187	\$ 117,187	2025	3
	Asphalt Repair and Replacement Note: This is a summer job	\$639,020	\$ 639,020	2025	2
	Notes: StreetScan analysis completed, reviewing results for asphalt prioritization				
		007.716	0.7.716	2025	
	Concrete paving replacement	\$95,716	\$ 95,716	2025	2
2025-2026	BEDFORD MIDDLE SCHOOL				
	Asphalt Repair and Replacement Note: This is a summer job	\$ 187,875	\$ 187,875	2025	2
	Notes: StreetScan analysis completed, reviewing results for asphalt prioritization				
		0 107.240	0 107.240	2025	
	Concrete paving replacement	\$ 187,249	\$ 187,249	2025	2
2025-2026	STAPLES HIGH SCHOOL				
2023-2020	STALLES HIGH SCHOOL				
	Remove VCT flooring and wall base and replace with new vinyl enhanced tile (VET) and rubber wall base: Unit J - 1st, 2nd,			2025	
	& 3rd Floor corridors	\$ 214,167	\$ 214,167	2025	2
	Total Fiscal Year 2024-2025		\$4,477,124		

Gran Total Fiscal Year 2025-2026	\$4,477,124
*Priority recommended by facilities department needs ** Soft cost include engineering, architectural design and project management estimated at 11%	TBD
FIVE YEAR TOTAL (2021-2022 THROUGH 2025-2026): DOES NOT INCLUDE SOFT COSTS IN YEAR 5	\$60,960,366

Stephen Zimmerman

Staples High

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PreK-12 Music & Visual Arts Coordinator

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January 19, 2021

James and Suzanne Jesse 16 Buena Vista Dr. Westport, CT 06880

Mr. and Mrs. Jesse:

Thank you for your donation of the Boston Upright 132E piano, valued at \$9,020, to Greens Farms Elementary School. (\$16,400 MSRP, piano is 20yrs old in great condition, 45% of new value = \$9,020)

We have no doubt your gift will help enhance the Westport Music Department and enrich our music students' learning experience.

Thank you again.

Sincerely,

Stephen Zimmerman

cc: Thomas Scarice