ARLINGTON PUBLIC SCHOOLS

In accordance with the provisions of the Massachusetts General laws, Chapter 30A, Section 20, notice is hereby given for the following meeting of the:

Arlington School Committee School Committee Special Meeting Thursday, July 23, 2020 6:30 PM

Conducted by Remote Participation

https://www.mass.gov/doc/order-suspending-certain-provision-of-open-meeting-law/download

6:30 p.m. Open Meeting

You are invited to a Zoom webinar.

When: Jul 23, 2020 06:30 PM Eastern Time (US and Canada) Topic: School Committee Remote Meeting Thursday, July 23, 2020

Register in advance for this webinar: https://us02web.zoom.us/webinar/register/WN -1Yu0ZjYTfCCVxsxH3Cl6Q

After registering, you will receive a confirmation email containing information about joining the webinar.

6:40 p.m. Public Comment

Members of the public are asked to send written comment to kfitzgerald@arlington.k12.ma.us or can register to speak via the webinar by emailing kfitzgerald@arlington.k12.ma.us by 4 pm on Thursday, July 23.

6:45 p.m. OMS Visual Arts presentation D. Ardito and P. Ford

7:00 p.m. Approve AFL-CIO, STATE COUNCIL 93, LOCAL 680 Traffic Supervisors contract

7:10 p.m. Fall reopening update and draft plans, K. Bodie

8:00 p.m. Fall Opening School Committee approval process and discussion, additional meeting, J. Morgan

8:10 p.m. Special education reopening guidance summary and planning, A. Elmer

8:15 p.m. Superintendent's Report, K. Bodie

• AHS Building Committee update

8:30 p.m Consent Agenda

All items listed with an asterisk are considered to be routine and will be enacted by one motion. There will be no separate discussion of these items unless a member of the committee so requests, in which event the item will be considered in its normal sequence:

*Approval of Warrant: Warrant Number 20319 Total Warrant Amount \$4,895,426.25, Dated July 14, 2020, effective date June 30, 2020. *Approval of Minutes: None

8:35 p.m. Subcommittee/Liaison Reports/Announcements

- Budget: Kirsi Allison-Ampe, Chair
- Community Relations: Bill Hayner, Chair
- 1. Citizens and School Committee Talk
- Curriculum, Instruction, Assessment & Accountability: Len Kardon, Chair
- Facilities: Jeff Thielman, Chair
- Policies & Procedures: Paul Schlichtman, Chair
- Arlington High School Building Committee: Jeff Thielman, (Chair), Kirsi Allison-Ampe
- Superintendents Search Process Committee, P. Schlichtman
- Liaisons Reports
- Announcements
- Future Agenda Items

8:55 p.m. Executive Session

To conduct strategy sessions in preparation for negotiations with the union and/or nonunion personnel or contract negotiations with the union and /or nonunion in which if held in an open meeting, may have a detrimental effect.

Conducting strategy with respect to collective bargaining or litigation, which if held in an open meeting, may have a detrimental effect. Collective bargaining may also be conducted.

Bargaining with Arlington Administrators Association (AAA) and Arlington Education Association (AEA)

9:30 p.m. Adjournment

The listings of matters are those reasonably anticipated by the Chair, which may be discussed at the meeting. Not all items listed may in fact be discussed and other items not listed may also be brought up for discussion to the extent permitted by law.

Stated times and time amounts, listed in parenthesis, are the estimated amount of time for that particular agenda item. Actual times may be shorter or longer depending on the time needed to fully explore the topic.

Submitted by Jane Morgan, Chair

Correspondence Received:

Warrant 20319 dated July 14, 2020

Draft School Program Values and Models for APS Fall 2020 7.22.2020

Traffic Supervisors MOA

AEA MGL ch. 150 E Request for Information and Demand to Bargain Ex Session

Update on Timeline for Reopening Plan and Building Safety Actions July 18, 2020

Letter to Parents and Guardians, District and Facilities Dept. July 18, 2020

Ching-King Chieng Ph.D letter reagarding Community Service June 23, 2020.

Vanessa Steck email July 19 2020

Catherine Oranchak Rall 2020 reopening email July 18, 2020

Sharie McNeill July 2020

Katherine Levine Einstein email regarding fall reopening, testing July 21.

On the Desktop July 17, 2020 Protocols for Responding to COVID-19 DESE and

scenarios in school, on the bus, or in community settings Superintendent Search survey and this weeks focus groups

School reopening email Michaela May June 25, 2020 recvd July 20, 2020

National Endowment for the Arts, support application of True Story Theater grant. J. Morgan

AEA endorsement of MTA/AFT/BTU Reopening Proposals

Erin Horton Email regarding reopening plane Masks use for K-1 July 20.

Citizens and School Committee Talk, Bill Hayner

High School Logo/Mascot Change K. Barvick

Special Education Guidance on Fall 2020 Sp Ed Svcs

Special Education Guidance presentation

Draft AHS Covid Reopening Plan 7232020 mj

Visual Art Statement

K Harrington

Karin Moellering email regarding reopening plan

Kristina Konnath email questions about reopening

J Roth email question about reopening

M Donald email questions about reopening

E Hebert email questions about remote learning

Town of Arlington Legal Dept Supplement-Remote Meeting Checklist and Guidance https://www.mass.gov/doc/open-meeting-law-order-march12-2020/download

Massachusetts law requires all open session meetings of public bodies to be accessible to members of the public, including those with disabilities. If you need reasonable accommodations in order to participate in the meeting, contact the Administrative Assistant to the Arlington School Committee Karen Fitzgerald at kfitzgerald@arlington.k12.ma.us in advance of the meeting.



Meeting Location

Summary:

Conducted by Remote Participation

https://www.mass.gov/doc/order-suspending-certain-provision-of-open-meeting-law/download

ATTACHMENTS:

| | Туре | File Name | Description |
|---|-----------------------|---|-------------------------|
| ם | Reference Material | Remote Meeting Script (00022231xA050C) ndt | Remote script |
| D | Reference Material | | Remote Checklist |
| ם | Reference Material | Supplement_re_Remote_Participation_During_Coronavirus_State_of_EmergencyChecklist_and_Script.pdf_(00022235xA050C)_(1)_(1).pdf | Remote Participation |

DRAFT SCRIPT FOR REMOTELY CONDUCTED OPEN MEETINGS

Confirming Member Access:

As a preliminary matter, this is [identify meeting manager – Chair, support staff, etc.]. Permit me to confirm that all members and persons anticipated on the agenda are present and can hear me.

- Members, when I call your name, please respond in the affirmative. *State each members' name*.
- Staff, when I call your name, please respond in the affirmative. *State each staff members' name*.
- Anticipated Speakers on the Agenda, please respond in the affirmative. *State each anticipated speakers' name.*

<u>Introduction to Remote Meeting:</u>

Good morning/afternoon/evening. This Open Meeting of [Insert Public Body Name] is being conducted remotely consistent with Governor Baker's Executive Order of March 12, 2020, due to the current State of Emergency in the Commonwealth due to the outbreak of the "COVID-19 Virus."

In order to mitigate the transmission of the COVID-19 Virus, we have been advised and directed by the Commonwealth to suspend public gatherings, and as such, the Governor's Order suspends the requirement of the Open Meeting Law to have all meetings in a publicly accessible *physical* location. Further, all members of public bodies are allowed and encouraged to participate remotely.

The Order, which you can find posted with agenda materials for this meeting allows public bodies to meet entirely remotely so long as reasonable public access is afforded so that the public can follow along with the deliberations of the meeting.

Ensuring public access does not ensure public participation unless such participation is required by law. This meeting [will/will not] feature public comment.

For this meeting, [Insert Public Body Name] is convening by [telephone conference/video conference via Zoom App/Facebook Live/etc.] as posted on the Town's Website identifying how the public may join.

For "Zoom" Meetings

Please note that this meetings is being recorded, and that some attendees are participating by video conference.

Accordingly, please be aware that other folks may be able to see you, and that take care not to "screen share" your computer. Anything that you broadcast may be captured by the recording.

Meeting Materials

*For Novus Agenda-Supported Meetings: All of the materials for this meeting, except any Executive Session materials, are available on the Novus Agenda dashboard, and we recommend the members and the public follow the agenda as posted on Novus unless I/The Chair notes otherwise.

*For Non-Novus Supported Meetings: All supporting materials that have been provided members of this body are available on the Town's website unless otherwise noted. The public is encouraged to follow along using the posted agenda unless I/The Chair notes otherwise.

Meeting Business Ground Rules

We are now turning to the first item on the agenda. Before we do so, permit me to cover some ground rules for effective and clear conduct of our business and to ensure accurate meeting minutes.

• I/the Chair, will introduce each speaker on the agenda. After they conclude their remarks, the Chair will go down the line of Members, inviting each by name to provide any comment, questions, or motions. Please hold until your name is called. Further,

- Please remember to mute your phone or computer when you are not speaking;
- Please remember to speak clearly and in a way that helps generate accurate minutes
- For any response, please wait until the Chair yields the floor to you, and state your name before speaking.
- If members wish to engage in colloquy with other members, please do so through the Chair, taking care to identify yourself.

• For Items with Public Comment:

After members have spoken, the Chair will afford public comment as follows:

- The Chair will first ask members of the public who wish to speak to identify their names and addresses only;
- Once the Chair has a list of all public commentators, I will call on each by name and afford 3 minutes for any comments.
- Finally, <u>each vote taken in this meeting will be conducted by roll call vote.</u>

[Any additional preliminary comments tailored to meetings]

REMOTE PARTICIPATION MEETING CHECKLIST

In Advance of Meeting ☐ All non-emergency items properly posted at least 48 hours in advance ☐ "Executive Order on Remote Participation" is posted with agenda ☐ All members received the same documents for meeting ☐ Supporting documents posted on Novus or Town website (does not have to be 48 hours in advance unless required by law) ☐ For meetings with public participation, encourage written public comments <u>Initiating Meeting</u> ☐ Confirm that all Members are present and can hear each other ☐ Read Preamble to Remote Meetings ☐ Note materials for meeting available online through Novus or Town website for the public ☐ Introduce all members, staff, and persons on the agenda ☐ Cover "ground rules" For "Zoom" Meetings ☐ Disable Chat Function for Participants ☐ Click "Record Meeting" ☐ Advise Participants that Meeting is Being Recorded ☐ Caution Participants About Screen Sharing **During Meeting** ☐ Each speaker states their name before each presentation, comment, or question ☐ All votes taken by roll call

☐ Meeting Minutes reflect remote status

Technical Difficulties

| If | tec | hnical | dif | ficulties | arise, | Chair | suspends | meet | ing | while | attempts | to |
|-----|------|---------|-----|-----------|--------|-------|-----------|-------|-----|-------|-----------|----|
| res | solv | e are n | nad | e | | | | | | | | |
| Κe | eep | accura | ate | minutes | noting | gany | disconnec | tions | and | recor | nnections | of |
| me | emb | ers | | | | | | | | | | |



Town of Arlington Legal Department

Douglas W. Heim Town Counsel 50 Pleasant Street Arlington, MA 02476 Phone: 781.316.3150

Fax: 781.316.3159

E-mail: dheim@town.arlington.ma.us
Website: www.arlingtonma.gov

To: Select Board

Cc: Town Committees and Commissions; Adam Chapdelaine, Town Manager; John Leone,

Town Moderator

From: Douglas W. Heim, Town Counsel

Date: March 18, 2020

Re: Supplement – Remote Meeting Checklist and Guidance

Please receive this Supplement to the Memoranda from this Office of March 11, 2020, and March 13, 2020 regarding the Town's options for conducting meetings during the coronavirus (or "COVID-19") State of Emergency in the Commonwealth.

As you will recall, meetings by telephone or video conference during the State of Emergency may proceed with all participants engaging remotely, so long as "alternative means of public access" is provided.¹ Public access can be provided by allowing the public to call in or otherwise join meetings remotely so that they can see and/or hear what takes place at remote participation meetings. To assist you in availing yourselves of these options, this Office has developed a checklist and script for Chairs and administrative support staff for remotely

¹ Certain hearings require additional consideration where public comment and/or participation is required.

conducted open meetings which you will find attached. These documents are intended as guides primarily to ensure the following:

- Accurate meeting minutes can be recorded;
- All other requirements of the Open Meeting Law are met;
- The public understands the modifications to the Open Meeting Law during the State of Emergency; and
- Chairs are able to effectively used new technologies such as the "Zoom" app effectively.

Please keep in mind that unlike some other users of teleconference or videoconference technology, it is essentially that a government body's business can be accurately understood and recorded in meeting minutes, and that the public can follow along.

If specific circumstances of your meeting require further counsel, such as conducting an executive session by remote meeting, please contact this Office at your convenience for further support.



6:30 p.m. Open Meeting

Summary:

You are invited to a Zoom webinar.

When: Jul 23, 2020 06:30 PM Eastern Time (US and Canada) Topic: School Committee Remote Meeting Thursday, July 23, 2020

Register in advance for this webinar:

https://us02web.zoom.us/webinar/register/WN_-1Yu0ZjYTfCCVxsxH3Cl6Q

After registering, you will receive a confirmation email containing information about joining the webinar.



6:40 p.m. Public Comment

Summary:

Members of the public are asked to send written comment to kfitzgerald@arlington.k12.ma.us or can register to speak via the webinar by emailing kfitzgerald@arlington.k12.ma.us by 4 pm on Thursday, July 23.



6:45 p.m. OMS Visual Arts presentation D. Ardito and P. Ford

ATTACHMENTS:

Type File Name Description

Presentation Statement_about_the_Students_Reflect__Video.pdf Statement about Student Reflect video

Arlington Public School K-12 Visual Art Department presents

"Students Reflect"

A video edited by Arlington High School student Daniel Gorbunov And co-produced by Art Teacher, Polly Ford and Visual Art Director, David Ardito

During the school closure in the spring, the Arlington Public School K-12 art teachers with the help of Sara Burd, Director of School Counseling and Social Emotional Learning (SEL) created a "Call for Art" to all students in Google art classes. The prompt was simply this:

"We invite every student to submit a visual artwork in any medium that reflects on the past ten weeks of your life".

This open prompt encouraged student artists to create a personal work of art at home that communicated their thoughts and feelings about what it was like to be out of school for that extended period of time. Hundreds of students reflected on this and created work that you will see in this video. We tried to include every work that was submitted.

All K-12 art teachers collected the student work in their Google classrooms and passed them along to a high school student, Dan Gorbunov, who had volunteered to create a video that combined this artwork with student voices, APS staff voices and music of his choice. We think he did an amazing job!

We hope you agree that the production captures the thoughts and feelings of our young artists and that giving students these opportunities to express them is essential to their social and emotional well-being. The video can be viewed here https://youtu.be/T04g7wgihVo

Or here via ACMI: https://acmi.tv/videos/students-reflect/

And we acknowledge these fourteen dedicated APS art teachers who assembled the student work and who guided their students in caring and creative ways throughout the school closure from March to June, 2020.

Aimee Archambault AHS
Molly Atryzek Peirce School
Deborah Campagna Thompson School
Deborah Chisholm Brackett School
Deborah Fleming Hardy School
Polly Ford OMS
Stacie Greenland Dallin School
Samantha Kasle Bishop School
Nicole McCulloch AHS
Kayla McKenna OMS
Moore, David AHS
Nathan Muehleisen AHS
Annmarie Rebola AHS
Melody Thomas Stratton School

Alecia Serafini Gibbs School



7:00 p.m. Approve AFL-CIO, STATE COUNCIL 93, LOCAL 680 Traffic Supervisors contract ATTACHMENTS:

Type File Name Description

Contract Draft_Traffic_MOA.pdf Traffic MOA for approval 7 23 2020

Memorandum of Agreement Between The Arlington School Committee And The Arlington Traffic Supervisors AFSCME, Local 680

July 2020

The Arlington School Committee and the Arlington Traffic Supervisors AFSCME, Local 680, (collectively, "Parties") are parties to a collective bargaining agreement for the term July 1, 2017 – June 30, 2020.

The parties have been in negotiations for a successor agreement. The parties have agreed that their collective bargaining agreement in effect from July 1, 2017 through June 30, 2020 shall remain in full force and effect except as modified by this Memorandum of Agreement;

1. <u>Article XIII Hours of Work and Pay Rates</u>.

Increase wages by 2% in FY 21 The pay rate in FY 21 (2020-2021 School Year) will be 51.52 per day for a full day assignment, \$25.76 for a half day assignment.

Add the following clause: Direct Deposit. Effective with the first pay in September 2020, all employees shall receive their pay through direct deposit. The Committee may provide employees with electronic pay advices in lieu of paper pay stubs. The Traffic Supervisors will have access to a computer and printer in the school central office or Human Resources office to print their electronic pay advices.

2. <u>ARTICLE XIX – Duration:</u> Amend Article to read as follows:

The effective dates of this Agreement are July 1, 2020 through June 30, 2021. If a successor bargaining agreement is not reached by the termination of this agreement, this agreement shall remain in full force and effect until such time a successor agreement is reached.

3. The District will include Traffic Supervisors in any notifications regarding school closures, emergencies, power outages and related circumstances.

| Agreed to on this day of | , 2020, by the negotiating teams for the |
|----------------------------|--|
| Arlington School Committee | AFSCME Local 680-Traffic Supervisors |
| | |
| | |
| | |



7:10 p.m. Fall reopening update and draft plans, K. Bodie

ATTACHMENTS:

| | Type | File Name | Description |
|---|--------|--|---|
| ם | Report | DRAFT_of_FINAL_THREE_PLANS- Elementary_School_Program_Values_and_Models_for_APS_Fall_2020.pdf | Draft Final School Program Values and Models for APS Fall 2020 7.22.2020 |
| ם | Report | Draft_OMS_RE-OPENING_PLANS.pdf | Draft OMS reopening plans 7 23 2020 |
| ם | Report | Draft_Gibbs_Re-Opening_plans.pdf | Draft Gibbs reopening plans |
| ם | Report | Initial_AHS_Reopening_Plans_for_SY_21_2007227232020mj240pm.pdf | Initial AHS Reopening Plans 7 23 2020 mj |

DRAFT-School Program Values and Models for APS Fall 2020

Table of Contents

Elementary Principal's Message

Reflection on Values

Guiding Values for Returning to School

Fall 2020 Elementary Learning Program Options

Model #1 Full In-School Learning Program with Restrictions

Model #2 Hybrid Learning

<u>Frequency Model - 2 days (aa, bb or ab, ab) Monday, Wednesday, or Friday CPT/PD</u> and Intervention/Service

Model #3-Remote Learning (All Students)

Community Engagement and Collaborative Decision Making

Elementary Principal's Message

On June 25, 2020, the State released its <u>Initial Fall Reopening Guidance</u> with plans to deliver additional school guidance in July. In brief, the Massachusetts Department of Elementary and Secondary Education (MA DESE) encouraged districts across the state to study the current conditions of their schools with the desire of having students return to school in the fall. This requires students and staff to maintain social distances of three to six feet throughout the day to the extent possible, to wear face-masks (grades 2-12), and to significantly minimize the amount of movement and interaction that takes place during a traditional school day. The guidance provided by the MA DESE and <u>endorsed by medical professionals</u>, sets the expectation that the benefits of children returning to school this fall, while minimizing risk, outweighs the potential health risks according to the research gathered on COVID-19, at this point.

The Arlington community has continued to see COVID-19 mitigation efforts prevail. Families can view the most up-to-date data on the <u>Town of Arlington COVD-19 Data</u> <u>Dashboard</u>. Arlington families have done their part these past few months to reduce the spread of the virus. Our community has committed to limiting interactions, staying at

home, and wearing face masks when social distancing wasn't feasible. Experts agree, a safe reopening to school isn't just about the adjustments a school makes. It's also about how much virus is circulating in the community, which affects the likelihood that students and staff will bring COVID-19 into their classrooms.

The Arlington Public School administrative team has considered the guidance from the state, the current climate and context within the Arlington community, as well as the mounting research and advice from the science community. Key to this plan will be the ability for staff and students to:

- maintain 3ft to 6ft of social distancing across the school day
- wear face masks and protective face coverings during the school day (with scheduled face mask breaks)
- remain in small classroom cohorts, with limited interaction between cohorts
- utilize the classroom for all core instruction, including specials (art, PE, music, library) and lunch
- regularly wash hands across the school day and frequently disinfect all used surfaces

As you can imagine, the finer details of a regular in-person school day, even with the State's guidance, will be complex and very challenging for students and staff. At the same time, we also recognize that we may experience a resurgence of the virus, and we must prepare for the possibility that learning will shift quickly to entirely remote, if needed. Throughout the time of school closure, we took note of what worked and what did not in the remote learning environment. We learned a great deal about how to navigate remote learning and how to engage our learners. If we return to remote learning for all students at any point during the year, it will be a different experience than it was before with more time dedicated to synchronous direct instruction and live experiences between student and school staff. We appreciate the feedback given by all families and teachers/staff. Our partnership is what will keep our programming strong.

The final decision on the APS Elementary Fall 2020 Learning Program will be made collaboratively by educational leaders in Arlington, together with the School Committee, and will be shared with families and staff in early August. This timing is based on a request made by the Department of Elementary and Secondary Education (DESE) to each of the school districts in Massachusetts. A draft of three plans must be submitted to DESE by July 31, 2020.

An overview of the three learning program options being considered (*full in person*, *hybrid, remote*) are outlined in this document. We have a series of questions to pose to our school community to assist in finalizing details of each option.. We will also share a brief survey with the entire community. We thank everyone who has shared their perspectives and ideas with us up to this point.

Reflection on Values

Throughout our return to school planning process, we have identified Guiding Values to drive our decision-making. The most important is the health, safety, and well-being of our school community.

Guiding Values for Returning to School

- Health, safety, and well-being of our students, staff, and families above all else.
- Equity will remain at the core of our work as we design learning programs for students.
- We will support student and staff social-emotional well-being, acknowledging that the school experience will be very different when compared to previous years.
- We will consider the strengths and limitations of returning to school for all stakeholders: students, families, staff and community, and build in continued flexibilities.
- We will need to be flexible and fluid in how we deliver instruction to ensure that we address student learning in age-appropriate ways.
- Ensure that plans are sustainable and take into account the mental, physical, social, and emotional needs of the school community.
- We recognize the continued investment needed in professional development to support our staff in creating engaging, high-quality, digital learning environments.

There is a growing body of research proving that social and emotional learning (SEL) is fundamental to academic success. SEL must be woven into the work of every teacher,

in every classroom if we truly want to prepare all our students for college and careers. We know the COVID-19 pandemic has created different types of traumatic experiences and high levels of stress for many of our staff, students, and families. This experience emphasizes the importance of social-emotional well-being for all.

In our response to the COVID-19 pandemic, it is critically important to place student and adult wellness first to establish a positive, safe, and supportive learning environment. Leading with SEL is essential because children need social and emotional support as they, like the adults around them, navigate the unprecedented challenges of alternative learning contexts, and because SEL helps students access academic content through building essential self-management skills, resilience, and connections.

As school leaders, we recognize that the opportunity gap that existed for some groups of students prior to March 2020 will likely widen. All of our re-entry plans take that into consideration and will guide the planning process. In practice, this means that some students may be in school more frequently than others and some students may have higher levels of support than others. We believe this allows us to remain true to our goal of achieving educational equity for students.

We also feel it is essential to maintain our commitment to equity and anti-racist practices during the Covid-19 pandemic and beyond. This is also supported in the Governor's back to school guidance.

Fall 2020 Elementary Learning Program Options*

Full Return Program All Students In School 18-24 students per classroom 3' minimum distancing for most of day 6' minimum distance required for lunch and mask breaks Most challenging environment to maintain health and safety measures Provides for most in person teaching opportunities Most changes when compared to a student traditional learning day

Hybrid 1/2 Time In-Person, 1/2 Time Remote Program 9-12 total students/class 6' minimum distancing throughout the day Improved ability to maintain health and safety measures Compromise between in-person and remote learning • When learning remotely, students will receive live instruction, digital content, and independent work Full All Students Fully Remote Remote All classes taught remotely by in-person staff • To be used only if public health concerns preclude in-person learning Program Least advantageous for learning and social-emotional support

Remote Learning Program

K-5 (Optional)

- Reserved for families that do not wish to send their student back to school in-person
- 25-30 students per "classroom"
- Designated Elementary Teachers
- Secondary teaching responsibilities shared by in-person staff

*Note-this is the 30,000 ft view and the details are currently being ironed out, especially when it comes to health and safety. We will include information from the Department of Health in our documentation and will include safety guidelines and procedures.

Model #1 Full In-School Learning Program with Restrictions

If public health guidelines were to relax physical distancing requirements across the school day, schools may be able to increase the number of students who can be present in our schools. This would allow all students to attend school in-person each day. Though school will look and feel different than what students are used to, our goal is to adhere to all safety recommendations.

| Safety | All students and staff will be required to wear masks inside the |
|----------------|--|
| equipment/ | building |
| considerations | |

| | All students will be required to wash their hands multiple times throughout the day, including at arrival and dismissal. Teachers/staff will be provided a PPE kit with masks, face shield, and gloves Building hallways will be marked for one-way traffic/transition. May require arrival/dismissal considerations (ex. possible staggered times) Schools equipped with disinfecting "fogger" machines. Life-threatening food allergies will be considered as cleaning procedures are put in place (in consultation with the school nurse) Students will primarily remain in their homerooms with teachers to limit student interaction between cohorts |
|-------------------------|---|
| Classroom capacity | Traditional classrooms of 18-24 students Larger cohorts would require repurposing larger spaces (gym, cafeteria, library, art, music room) 3 ft minimum social distancing with masks K-5 |
| Lunch | Cafeteria capacity of 18-22 Addition of classroom and gym space would be required to fully accommodate lunch Minimum 6ft social distancing, no masks |
| Mask breaks/ recess | This will require access to outside space - 6ft of social distancing will require 5,000 to 10,000 sq ft This assumes limited freedom of movement beyond dedicated personal space Significant limitations to using inside space when accommodating 6ft distancing Tents could be an option for some buildings |
| Specials | Art, PE, Music, and Library/Digital Literacy will likely require in- person and remote options |
| Staffing considerations | Each class (cohort) will be assigned teachers and paraprofessionals who will make up learning communities. When considering the capacity of any given classroom, three adults were included (based on the metric provided by DESE) |

Model #2 Hybrid Learning

| Safety equipment/ considerations | All students and staff will be required to wear masks inside the building Hand washing will be required at arrival and dismissal, hourly, and after eating Teachers/staff will be provided a PPE kit with masks, face shield, and gloves Building hallways will be marked for one-way traffic/transition. May require arrival/dismissal considerations (ex. possible staggered times) Schools equipped with disinfecting fogger machines Life-threatening food allergies will be considered as cleaning procedures are put in place (in consultation with the school nurse) Students would primarily remain in their homeroom to limit student interaction between cohorts |
|----------------------------------|---|
| Classroom capacity | Classrooms of 9-12 students 6ft minimum social distancing throughout the school day |
| Lunch | Students will be able to eat in cafeteria, classroom, and other available spaces as needed Minimum 6ft social distancing, no masks |
| Mask breaks/ recess | This will require access to outside space - 6ft of social distancing will require 5,000 sq ft This assumes limited freedom of movement beyond dedicated personal space Cafeteria and gym spaces will be available for breaks and other purposes throughout the day |
| Specials | Art, PE, Music, and Library/Digital Literacy will likely require in-person and remote options |
| Staffing considerations | All staff members will be assigned to a cohort of students |

• For the adults, the cohort will include both students who are at home and those who are in school (faculty will work in school every day).

Frequency Model - 2 days (aa, bb or ab, ab) Monday, Wednesday, or Friday CPT/PD and Intervention/Service

In this model, students attend school for two set days each week in person and two set days each week remotely. Remote learning days will be a combination of live and recorded remote instruction, project based activities, and guided independent practice within the set school day schedule. Students will have scheduled access to school staff for support.

Students will attend school at every grade level, K-5. Each homeroom class will be broken into two cohorts (**a** and **b**). Each cohort will attend two in-person school days a week and two and a half remote school days. For example, cohort **a** may always attend school on Monday and Tuesday, while cohort **b** attends on Thursday and Friday.

The third day in the schedule is for work at home for the majority of students. This would include some live instruction, recorded content, and home practice. On this third day, other students who are considered high needs could attend school or receive support from a teacher remotely or in person for a portion of the day. The remaining portion of that day would be for educator professional development, collaborative work with colleagues and district coaches, student feedback, and managing virtual classrooms. This time will also be used to support the facilities cleaning and building improvements based on safety considerations.

Tuesday would **not** be an early release day, as in past years, but would be a full day.

In all versions of our plans in which students come to school, the arrival and departure times may need to be staggered.

Lunch and recess plans may also be adjusted based on social distancing guidelines.

Students and adults will be organized into cohorts, in compliance with health guidelines and to support contact tracing, as needed.

Pros:

- Schedule will be predictable for families and set for the year
- In these small groups, Social-Emotional Learning is accounted for and allows for more intimate connections to be built within the cohort among students and identified faculty members
- Allows ample space for students to keep a distance of 6 feet and additional space in the building to be used by staff and students to create some movement within the day
- Allows targeted time to be set aside for our students identified as high needs
- Provides a set time for teachers to participate in PD and common planning
- Fewer students in the buildings at one time may decreases the need for additional staffing
- More flexibility to have students on the same schedule as their siblings (alphabetical by family last name)

Cons:

- Students may require a greater level of support from families
- Logistically challenging to align schedules for families with children at different grade levels and in different schools. Students will not be able to be in school, in person, full time
- The ability for classroom teachers to connect synchronously with students at home during the remote learning days will be more difficult due to staffing limitations
- Time on learning will likely be impacted as students support their health and safety by washing their hands frequently
- Students will need to carry materials back and forth from school most days

Model #3-Remote Learning (All Students)

In this model, students will be placed in fully remote classes. Instruction will be primarily synchronous with classroom teachers, with some time dedicated to guided independent work and recorded content, depending on age and ability. Under current guidelines, student schedules will include 5 hours per day of learning time and also include all specials (*art, music, PE, and library*).

It is our hope that as a community, we are able to be in school as much as possible, while promising the highest assurance of students and adult safety. However, this remote learning plan will be put in place for all students if schools need to remain

Community Engagement and Collaborative Decision Making

Each elementary school will begin to hear from stakeholder groups to gather feedback on the three proposed learning programs and to inform the creation of a FAQ. Our intention is to be completely transparent during this process and we invite anyone with questions or concerns to reach out to us at any time. Your child's building principal is the person to reach out to first. For staff members, your building principal is also the first person to contact with questions, ideas, and/or concerns.

Preamble to our focus groups - Please preview these questions and then revisit them after you have had a chance to read through the information included here on the plans for the 2020-2021 school year. The information provided is intentionally designed to be simple and we hope it will be easily understood (before school starts again, the finer details of the final plan will be communicated). We will collect your responses to the following questions and they will help to inform the decisions made by APS leadership.

- What are the circumstances that need to exist for you, as a parent/guardian, to/not to bring students to school? As a teacher/staff member to feel safe in returning to work?
- What are the most important safety guidelines to consider for in-school learning?
- What are the opportunities and challenges for students, families, and staff when considering the three proposed learning programs (*in-person*, *hybrid*, *full* remote)?
- Let's discuss the impact of 3 ft vs 6ft social distancing guidelines on the student school day? How will our students' days change given each scenario?
- Which parts of the day, programmatically, would work better virtually? For whom?

PPE Considerations

- Mask breaks will become a part of our routine in school. How long do you think these should last and how often do you think they should happen?
- Is there something you would like us to consider that we have not asked?

Ottoson Middle School Re-Opening Plans

Brian Meringer, principal
Julia MacEwan, assistant principal grade 8
Rochelle Rubino, assistant principal grade 7
Stephanie Greiner, special education coordinator

Table of Contents

| Section | Page # | | | | | |
|------------------------------------|--------|--|--|--|--|--|
| Guiding Principles and Core Values | 1 | | | | | |
| PLAN A: In-Person Learning | 2 | | | | | |
| PLAN B: Hybrid Learning | | | | | | |
| Option #1 | 3 | | | | | |
| • Option #2 | 3 | | | | | |
| Option #3 | 3 | | | | | |
| PLAN C: Remote Learning | 4 | | | | | |
| | | | | | | |

Guiding Principles and Core Values

At the Ottoson Middle School, our motto is engage, empower, excel. Students are engaged as active learners who invest in their intellectual, emotional, and social growth. Students are empowered to discover their unique personal strengths and be a part of positive change. Students are expected to excel socially and academically to become the best versions of themselves through reflection and action. In each of the OMS reopening plans, our core values remain central in our mission to provide equitable learning opportunities for all students.

The Arlington Public Schools administrative team has considered the guidance from the state, the current climate and context within the Arlington community, as well as the mounting research and advice from the science community. Key to this plan will be the ability for staff and students to:

- Maintain 3ft to 6ft of social distancing across the school day
- Wear face masks and protective face coverings during the school day (with scheduled face mask breaks)
- Regularly wash hands across the school day and frequently disinfect all used surfaces

- Remain in learning community cohorts, with world language and specials classes connected to each LC
- Utilize the classroom for all core instruction
- At OMS, students are grouped into learning communities of approximately 110 students; for In-Person Learning, students will not have class with anyone outside of their learning community.

Returning to school will require flexibility and fluidity in how we deliver instruction in age appropriate ways. Our goal is to ensure that our plans are sustainable and take into account the mental, physical, social, and emotional needs of our community. Above all else, we take into account the health, safety, and well-being of our students, staff, and families.

PLAN A: In-Person Learning

Our in-person plan seeks to provide in-school learning for all students. In this model, students will remain within their learning community cohort for the entirety of their day. Students will be in classrooms with approximately three to four feet of distance between desks. Students will remain within their learning communities for world language and special classes (i.e. art, music, technology, FACS). In order to safely execute this plan, students will not be able to take band, chorus or orchestra during the school day.

Students will be required to wear face masks. We will provide scheduled mask breaks throughout the school day. Students will attend ASPIRE at the beginning of each day and the ASPIRE class will serve as a homeroom period, but also as a place to incorporate some social emotional learning and mindfulness activities. To enter the building, each learning community will be assigned to a specific entrance of the building in order to maintain appropriate social distancing upon arrival to school.

Highlights of the plan:

- Students will follow a daily seven-period schedule.
- Students will change classrooms each period.
- Students will have four learning community classes (English, math, science, social studies) with their learning community classmates.
- Students will have their three out-of-learning-community classes (PE, art, world language, etc.) with their learning community classmates. Historically, these classes were mixed with students across learning communities. This year, we will not mix learning community students.
- When traveling to a world language or a specials class, students will follow arrows so that students are not too close to other students in the hallway.
- Stairways will be labeled as "up" or "down" so that students are only going in the same direction (except in the case of an emergency).
- ASPIRE will take place at the beginning of the day and serve as a homeroom period.
- Lunch will be a combination of students eating lunch in the cafeteria (6 feet apart) or supervised in classrooms (6 feet apart). Students will bring in their own lunch or request a hot lunch from the school cafeteria at the beginning of the day.

- There will not be the opportunity for students to participate in band, chorus, or orchestra.
- Students will not use school lockers; they will carry backpacks.
- The PE block will take place outdoors as often as possible.

PLAN B: Hybrid Learning

The Ottoson is evaluating three different options for hybrid learning. The three options have similar characteristics and goals.

- In order to maintain six feet of separation between the students, each learning community will be divided into half. For example, students in the Air Learning Community will be grouped into students A or students B.
- Class sizes will be approximately twelve students per class.
- Students will change classes.
- Students will be in the school for two days. Students would attend school either Mondays/Thursdays or Tuesdays/Fridays.
- All students will engage in remote learning on Wednesdays.
- ASPIRE/Homeroom will take place at the beginning of each day.
- Students will eat lunch in the cafeteria six feet apart or will eat six feet apart in a supervised classroom.

Option #1- Half the learning community (students A) will attend school and follow a 7 period schedule on Mondays and Thursdays. The other half of the learning community (students B) will attend school on Tuesdays and Fridays. Both students A and students B will meet with their teachers remotely on Wednesdays. When students are at home, they will engage independently on their assignments. If there is a four day week, then the Wednesday remote learning classes will not happen that week. Students will still come to class twice that week.

Option #2 - The focus of Option #2 is core classes (English, math, social studies, and science). These classes will be held in-person for 70 minutes twice a week. All out-of-learning-community classes (art, PE, chorus, etc.) will be remote. For example, half the learning community (students A) will attend school and meet with their four learning community classes on Mondays and Thursdays. On Tuesdays and Fridays students in group A would meet online with their out-of-learning-community classes. All students (students A and students B) will meet remotely with all their teachers on Wednesdays.

Option #3 - Much like option #2, students would attend school twice a week for four 70 minute classes. The only difference would be that core classes and out-of-learning-community classes would alternate weeks in which students attended their classes. For example, during week one, students would come to school for English, math, science and social studies and have their out-of-learning-community classes be remote. The next week, their online classes would be English, math, science and social studies while they would attend their out of learning community classes in person.

The pros and cons of each:

Option #1

- Pro: Students get to see all their teachers.
- Pro: Shorter classes might be preferred by middle school students, especially since they cannot engage in group work or complete certain projects.
- Con: No teacher engagement for two days a week. Students have to be independent learners.

Options #2

- Pro: Students are getting more in-person support for core academic classes.
- Pro: Students are either in class or meeting with teachers remotely each day.
- Pro: Longer classes result in less work having to be done independently at home.
- Con: With social distancing restrictions, 70-minute classes may be particularly challenging.
- Con: Students miss the opportunity to have in-person connections with out-of-learning-community teachers..

Options #3

- Pro: Students are either in class or meeting with teachers remotely each day.
- Pro: Students get to see all of their teachers.
- Pro: Longer classes result in less work having to be done independently at home.
- Con: Less emphasis on MCAS courses.
- Con: With social distancing restrictions, 70-minute classes may be particularly challenging.

PLAN C: Remote Learning

Our remote learning plan seeks to provide students with synchronous classes five days a week. In this model, students will meet with each teacher/course three times per week. (Please see the schedule below.) Each day will begin with ASPIRE to enable teachers to provide an opportunity for social emotional support for their students. Students will have three or four classes a day, with the exception of Wednesday, when they would meet with each class for a shortened period of time. Classes that meet every day (English, math, science, social studies) will be 70 minutes long. Teachers and students will not have to be online for all 70 minutes. For example, they might start class with an explanation of an assignment, have students work on the assignment offline, then reconvene the class for the last 15 minutes of the period.

If a student has a period in which they alternate classes every other day, they would split the 70 minutes block of time into two 33 minute classes with a four minute break between the classes. For example, at the Ottoson, students have PE and Chorus every other day. As a result, students would attend PE for 33 minutes and then Chorus for 33 minutes.

Highlights of this model:

- Opportunity to start the day with organizational and social emotional support
- Lunch for all is 60 minutes
- See all students within 2 days, early in the week
- Students will be able to continue to take band, chorus, and orchestra
- Common assignment posting times and engagement tracking deadlines,
- Multiple opportunities for several meeting times and related services

Proposed OMS Remote Schedule Fall 2020

| | Monday | | Tuesday | | Wednesday | Thursday | | Friday | |
|---------------------------|----------|----|--------------|----|--------------|----------|----|----------|------|
| 8:30 - 8:55 ASPIRE | | RE | ASPIRE | | ASPIRE | ASPIRE | | ASPIRE | |
| 9:05 - 9:38 | Period 1 | 1A | Period 5 | 5A | Period 1 | Period 1 | 1A | Period 5 | 5A |
| 9:42 - 10:15 | | 1B | | 5B | Period 2 | | 1B | | 5B |
| 10:20 - 10:53 | Period 2 | 2A | Period 6 | 6A | Period 3 | Period 2 | 2A | Period 6 | 6A |
| 10:57 - 11:30 | | 2B | | 6B | Period 4 | | 2B | | 6B |
| 11:30 - 12:30 | | | | | LUNCH | | | | |
| 12:30 - 1:03 | Period 3 | ЗА | Period 7 | 7A | Period 5 | Period 3 | ЗА | Period 7 | 7A |
| 1:03 - 1:40 | | 3B | | 7B | Period 6 | | 3B | | 7B |
| 1:45 - 2:18 | Period 4 | 4A | Office Hours | | Period 7 | Period 4 | 4A | Office H | ours |
| 2:22 - 2:55 | | 4B | | | Meeting time | 4B | | | |

X

DRAFT

The Gibbs School Reopening Plan Mme Fabienne Pierre-Maxwell, Principal Ms. Wendy Salvatore, Assistant Principal Ms. Stephanie Greiner, Special Education Coordinator

The Mission of the Gibbs 6th Grade school is to inspire and empower students to excel academically while emphasizing their social and emotional growth. We value the following elements in our daily work:

- Social-Emotional Learning: Students demonstrate resilience and persistence while developing skills related to self-management, social awareness, decision making and relationship building.
- Academic Rigor: Students experience a challenging, standards-based curriculum.
- Project Based Learning: Students gain knowledge and practice skills, including
 executive functioning, through the completion of projects that are taught and
 coached through a release of responsibility.
- **Resourcefulness:** Students become self-directed and independent learners with a growth mindset by identifying and pursuing goals that are important to them.
- Community: Students feel supported and safe emotionally, intellectually, and physically. Staff and students collaborate to create a cohesive sense of significance, belonging and fun using the philosophies and common vocabulary of Responsive Classroom.
- **Creativity:** Students are encouraged to take creative risks in all areas and are provided with academic choice that allows them to explore their own interests.

The Arlington Public School administrative team has considered the guidance from the state, the current climate and context within the Arlington community, as well as the mounting research and advice from the science community. Key to this plan will be the ability for staff and students to:

maintain 3ft to 6ft of social distancing across the school day

- wear face masks and protective face coverings during the school day (with scheduled face mask breaks)
- remain in learning community cohorts, with world language and specials classes connected to each Learning Community
- Utilize the classroom for all core instruction
- Regularly wash hands across the school day and frequently disinfect all used surfaces

Looking through the lens of our vision and mission each of the following 3 scenarios: In-Person (all in); Hybrid mode; and Fully remote presents certain advantages and disadvantages.

In Person - All 505 students with the choice to return

This plan would require us to use every space at the Gibbs regardless of purpose/designation; i.e. the library, cafeteria, gymnasium, and theatre would all be used for classroom sessions and/or lunch. This scenario would undoubtedly be a very challenging execute.

| Action Plan | Pre-COVID-19 Norms | Changes / Challenges |
|---------------------------------|--|---|
| In Person - All 505 students | 5 Learning Communities | Addition of a 6th Learning Community to minimize mixing of cohorts (Hire 4 new core teachers; 6 building subs, one to support each team; and 4 to assist with lunch rotations, arrival & dismissal procedures) classroom seatings 3 feet apart. .2 Art, .2 tech, .2 Comp Sci, .2 FACS, .2 Music, and .2 PE |
| | 3 Lunch rotations | 6 lunch rotations to keep students in their cohorts |
| | 1 stall and 2 urinal in Boys' bathroom on each level | Install a portable potty per floor to prevent accidents from long wait to use the restroom |
| | All rooms adequately furnished | Need: 150 new desks & chairs to furnish cafe & Gymnasium during lunch and library for classes |
| | All students are assigned lockers | 550 back pockets for chairs to hold students materials / lockers are too close together for safe use. |
| | Individual class monitor for bathroom use | 30 ipads to coordinate bathroom access across the school |
| | Daily morning advisory small group | Advisory expand to homeroom size to minimize group interaction |

| | Students move from class o class | No student movement - the class sizes vary and therefore unable to always sit the same number of students HR #s range from 11 - 21 |
|--------|--|---|
| Т | eachers assigned a room | All teachers will move from room to room |
| G | Gibbs Cafeteria recycles | Recycling to be suspended during COVID-19 |
| | Group students to promote liversity & Inclusion | Move all students to LCs according to World Language Move all students to an LC based on ELL Move all students to an LC based on Math 7 Move all students to an LC based on Art/Tech/DML Reallocate our special education liaisons so that they work with only 1 LC rather than 2 |
| c m | Gibbs offers exploratory classes that make the niddle school years appealing to students | Band Chorus and Orchestra will be all remote & after school DML all Remote - room has no windows PE all Remote - using the Gym for 6 lunch rotations |

Scenario 1: All 505 Students Return to School

| | | | | Gibbs Grade 6 Sample Student Schedule Scenario Return of ALL students | | | | | | | |
|-------------------|------------|-------------------|----------|--|------------------|-------------|-----------------|----------|--|--|--|
| | | | | | | | | | | | |
| | | | | Cluster of 1 | .00 Students - A | vg 25 Stude | ents Per Sectio | on | | | |
| | | | | Monday | Tuesday | Wednesday | Thursday | Friday | | | |
| | | | | | In S | chool | NO. | | | | |
| Duration | Start Time | End Time | Periods | Day A | Day B | Day A | Day B | Day A | | | |
| 20 | 8:05 AM | 8:25 AM | Advisory | Advisory | Advisory | Advisory | Advisory | Advisory | | | |
| 51 | 8:28 AM | 9:19 AM | Period 1 | Eng | Eng | Eng | Eng | Eng | | | |
| 51 | 9:22 AM | 10:13 AM | Period 2 | Hist | Hist | Hist | Hist | Hist | | | |
| 51 | 10:16 AM | 11:07 AM | Period 3 | Math | Math | Math | Math | Math | | | |
| Pr4=51 Lunch=3 | 11:10 AM | 12:38 PM | Period 4 | Sci | Sci | Sci | Sci | Sci | | | |
| 51 | 12:41 PM | the management of | Period 5 | PE | Fr/Lat/Mand/Sp | PE | Fr/Lat/Mand/Sp | PE | | | |
| 51 | 1:35 PM | 2:26 PM | Period 6 | | | | | | | | |
| | | 36 Days | Term 1 | FACS | FACS | FACS | FACS | FACS | | | |
| | | 36 Days | Term 2 | Art | Art | Art | Art | Art | | | |
| | | 36 Days | Term 3 | CompSci | CompSci | CompSci | CompSci | CompSci | | | |
| | | 36 Days | Term 4 | TECH | TECH | TECH | TECH | TECH | | | |
| | | 36 Days | Term 5 | Music | Music | Music | Music | Music | | | |
| | Total= | 180 Days | | | | | | | | | |

| | | | Gibb | Gibbs Grade 6 Sample English Teacher Schedule Scenario Return of ALL Students | | | | | | |
|--------------------|------------|----------|----------|--|----------|---------------|----------|---------------|--|--|
| | | | | Monday | Tuesday | Wednesday | Thursday | Friday | | |
| Duration | Start Time | End Time | Periods | Day A | Day B | Day A | Day B | Day A | | |
| 20 | 8:05 AM | 8:25 AM | Advisory | Advisory | Advisory | Advisory | Advisory | Advisory | | |
| 51 | 8:28 AM | 9:19 AM | Period 1 | Prep | LC2 Team | Prep | LC2 Team | Prep | | |
| 51 | 9:22 AM | 10:13 AM | Period 2 | Eng | Eng | Eng | Eng | Eng | | |
| 51 | 10:16 AM | 11:07 AM | Period 3 | Eng | Eng | Eng | Eng | Eng | | |
| Pr4=51 Lunch=37 | 11:10 AM | 12:38 PM | Period 4 | Eng Dept Team | Prep | Eng Dept Team | Prep | Eng Dept Teal | | |
| 51 | 12:41 PM | 1:32 PM | Period 5 | Eng | Eng | Eng | Eng | Eng | | |
| 51 | 1:35 PM | 2:26 PM | Period 6 | Eng | Eng | Eng | Eng | Eng | | |
| | | | Notes: | Notes: Department team meeting are Day A Learning Community Team meetings are always on Day B | | | | | | |

HYBRID- some students in and some at home

This plan may offer us more flexibility in possibly providing a more effective and manageable self-distance schedule throughout the day; also would be more likely to have students seated 6 feet apart or more in classes and elsewhere.

| | Hybrid of Remote & In Person |
|-------------|--|
| Action Plan | This model would decrease the number of students in school while improving on the arrangement of the physical space providing a 6 feet of distance or better. It would avoid the need to add a 6th learning community, the purchase of extra desks & chairs, the hiring of 4 core teachers, plus the .2s for Exploratory classes. DRAFT With half of the students present, teachers would be able to provide lessons in a format similar to pre-COVID-19 days. Plan elements: Students will be assigned to one of two cohorts in order to ensure approximately half the student body is in each cohort and to try to balance cohorts within each class. Classes will not necessarily be split exactly evenly between cohorts. Students will earn letter grades as they would in a normal year. Teachers will design curriculum and instruction so as to be able to switch In September & October, teachers will intentionally focus on & prioritize relationship building with students and be connected if need be be ready to switch to fully remote if/when that happens. |

- Wellness curriculum will be: responsive classroom, the same as previous years. Students in each HR will receive community building lessons through advisory sessions daily.
- When one cohort is in the building (in-person instruction), the other cohort is at home working independently.
- Some classes will be live-streamed so that the cohort at home will attend class remotely while the in-person cohort is attending class in the classroom.
- On their in-person days, students will be assigned to precise spaces when they are not in class.

Hybrid Model

- 4 core classes and Unified Arts meet every day; world language and physical education every other day; Band, Chorus, and orchestra meeting outside of the school day.
- Each cohort attends class in person two days per week 8:30-2:56 with a 22-30 minutes lunch and a 3 minute transition between each class
- Each cohort works independently two days per week (e.g. reading, working on assignments, and watching asynchronous instructional videos created by the teacher).
- All students attend class remotely every Wednesday for ½ day to allow professional development and planning sessions for staff and deeper cleaning of the building.
- On a week where there is a day off we will use Wednesday as that make up day.
- The hybrid class schedule will be vetted by Curriculum Leaders and Instructional Staff.

| | | | | Gibbs Grade 6 Sample Student Schedule Scenario Hybrid: Track 1 Students A-K 253 | | | | | | |
|----------|------------|------------|----------|--|----------------|--------------|---------------|--------|--|--|
| | | | | | | | | | | |
| | | | | Team: 13 st | udents In Tra | ck 1 followi | ng this Scho | edule | | |
| | | | | Monday | Tuesday | Wednesday | Thursday | Friday | | |
| | | | | In School | | | Distance Lear | ning | | |
| Duration | Start Time | End Time | Periods | Day A | Day B | | | | | |
| 20 | 8:05 AM | 8:25 AM | Advisory | Advisory | Advisory |] | | | | |
| 51 | 8:28 AM | 9:19 AM | Period 1 | Eng | Eng |] | | | | |
| 51 | 9:22 AM | 10:13 AM | Period 2 | Hist | Hist |] | | | | |
| 51 | 10:16 AM | 11:07 AM | Period 3 | Math | Math |] | | | | |
| Pr4=51 | 11.10 484 | 12:38 PM | | | | | | | | |
| Lunch=37 | 11.10 AW | 12.56 PIVI | Period 4 | Sci | Sci |] | | | | |
| 51 | 12:41 PM | 1.22 014 | Period 5 | PE | Er/Lat/Mand/En | | | | | |
| 51 | 1:35 PM | | Period 6 | FL | Fr/Lat/Mand/Sp | 1 | | | | |
| 31 | 1.33 FIVI | 36 Days | Term 1 | FACS | FACS | | | | | |
| | | 36 Days | Term 2 | Art | Art | 1 | | | | |
| | | 36 Days | Term 3 | CompSci | CompSci |] | | | | |
| | | 36 Days | Term 4 | TECH | TECH |] | | | | |
| | | 36 Days | Term 5 | Music | Music | <u> </u> | | | | |
| | Total= | 180 Days | | | _ | | | | | |

Scenario 2: Hybrid: Track 1 Students A-K 253 - Track 2 Students L-Z 253

| | | | | Gibbs Grade 6 Sample Student Schedule Scenario | | | | | |
|--------------------|------------|-----------------|----------|--|----------------|-----------------|-------------|----------------|--|
| | | | | ŀ | lybrid : Tracl | c 2 Students L- | Z 253 | | |
| | | | 8 | Team: 13 s | tudents In T | rack 2 followin | g this Sche | dule | |
| | | | | Monday | Tuesday | Wednesday | Thursday | Friday | |
| | | | | Dist | ance Learning | | In | School | |
| Duration | Start Time | End Time | Periods | | | | Day A | Day B | |
| 20 | 8:05 AM | 8:25 AM | Advisory | | | | Advisory | Advisory | |
| 51 | 8:28 AM | 9:19 AM | Period 1 | | | | Eng | Eng | |
| 51 | 9:22 AM | 10:13 AM | Period 2 | | | | Hist | Hist | |
| 51 | | 11:07 AM | Period 3 | | | | Math | Math | |
| Pr4=51 Lunch=37 | 11.10 4 64 | 12:38 PM | Period 4 | | | | Sci | Sci | |
| 51 | 12:41 PM | 1:32 PM | Period 5 | | | | PE | Fr/Lat/Mand/Sp | |
| 51 | 1:35 PM | 2:26 PM | Period 6 | | | | | | |
| | | 36 Days | Term 1 | | | | FACS | FACS | |
| | | 36 Days | Term 2 |] | | | Art | Art | |
| | | 36 Days | Term 3 |] | | | CompSci | CompSci | |
| | | 36 Days | Term 4 |] | | | TECH | TECH | |
| | | 36 Days | Term 5 | | | | Music | Music | |
| | Total= | 180 Days | | | | | | | |

| | | | | | | | - | | | | |
|--------------------|------------|-----------------|----------|--|----------------|-------------|----------------|------------|--|--|--|
| | | | Gibb | Gibbs Grade 6 Sample Art Teacher Schedule Scenario | | | | | | | |
| | | | | Hyk | orid : Track 2 | Students L | -Z 253 | | | | |
| | | | Te | am: 13 stu | dents In Trac | k 2 followi | ng this Sch | edule | | | |
| | | | | Term 1 | Term 2 | Term 3 | Term 4 | Term 5 | | | |
| | | | Į. | n School Track | 1 | | n School Track | 2 | | | |
| Duration | Start Time | End Time | Periods | Day A-B | Day A-B | Day A-B | Day A-B | Day A-B | | | |
| 20 | 8:05 AM | 8:25 AM | Advisory | Advisory | Advisory | Advisory | Advisory | Advisory | | | |
| 51 | 8:28 AM | 9:19 AM | Period 1 | LC1 Team 1 | LC2 Team 1 | LC3Team 1 | LC4 Team 1 | LC5 Team 1 | | | |
| 51 | 9:22 AM | 10:13 AM | Period 2 | LC1 Team 2 | LC2 Team 2 | LC3 Team 2 | LC4 Team 2 | LC5 Team 2 | | | |
| 51 | 10:16 AM | 11:07 AM | Period 3 | LC1 Team 3 | LC2 Team 3 | LC3Team 3 | LC4 Team 3 | LC5 Team 3 | | | |
| Pr4=51 Lunch=37 | 11:10 AM | 12:38 PM | Period 4 | LC1 Team 4 | LC2 Team 4 | LC3 Team 4 | LC4 Team 4 | LC5 Team 4 | | | |
| 51 | 12:41 PM | 1:32 PM | Period 5 | Prep | Prep | | Prep | Prep | | | |
| 51 | 1:35 PM | 2:26 PM | Period 6 | Team | Team | | Team | Team | | | |

All Scenarios: New Specialist Cluster of PE & World Language Teachers:

| | Cluster of PE & World Lang Teachers 100 students avg class size = 25 hybrid = 13 | | | | | | | | | | |
|------------------|--|--------|----------|------------|-----------------|------------|------------|-----------|------------|---------|-----------|
| | Each teacher has 4 sections per day, 1 prep and 1 team planning time | | | | | | | | | | |
| | | Pr | 1 | Р | r 2 | Pr | 3 | Pi | • 5 | 1 | Pr 4 |
| Periods 1 - 4 | Team Meetings | LC1/ | 640 | LC2 | LC2/610 LC3/620 | | LC4/630 | | LC5/650 | | |
| Code | | Day A | Day B | Day A | Day B | Day A | Day B | Day A | Day B | Day A | Day B |
| W Lang | English | PE Nee | LAt Zach | Md Qian | Md Qian | Sp Rinaldi | PE Nee | Mortorana | Sp Rinaldi | Fr Zach | Mortorana |
| PE | History | PE Nee | LAt Zach | Mortorana | Mortorana | Sp Rinaldi | PE Nee | Mortorana | Sp Rinaldi | Fr Zach | PE Nee |
| | Math | PE Nee | LAt Zach | Sp Rinaldi | Mortorana | Sp Rinaldi | PE Nee | Mortorana | Sp Rinaldi | Fr Zach | PE Nee |
| | Science | PE Nee | Fr Zach | Fr Zach | Mortorana | PE Nee | Sp Rinaldi | Mortorana | Sp Rinaldi | Fr Zach | Mortorana |

All Scenarios: New Specialist Cluster of 5 teachers: Art, Computer Science, Music, Technology, Family and Consumer Science (FACS)

| Cluster of 5 Specialist Teachers 125 students avg class size = 25 hybrid = 13 Each teacher has 4 sections per day, 1 prep and 1 team planning time | | | | | | | | |
|---|---------|-----------|-----------|-----------|-----------|-----------|--|--|
| | | Term 1 | Term 2 | Term 3 | Term 4 | Term 5 | | |
| Periods 1 | Depart | | | | | | | |
| - 5 | meeting | Day A - B | | |
| Pr 1 | LC1 | Art | TECH | Music | CompSci | FACS | | |
| Pr 2 | LC2 | FACS | Art | TECH | Music | CompSci | | |
| Pr 3 | LC3 | CompSci | FACS | Art | TECH | Music | | |
| Pr 4 | LC4 | Music | CompSci | FACS | Art | TECH | | |
| Pr 5 | LC5 | TECH | Music | CompSci | FACS | Art | | |

All Remote - Students learning at home

Having all students learning at home will entail students having Advisory everyday. This is part of the Gibbs 6th grade school Tier 1 approach to S.E.L.

Because students are coming from the elementary model where they are not accustomed to moving from class to class we would start with daily morning announcements from the Admin team and daily advisory lessons with their advisory group. If we are all remote we can keep our Advisory groups to 15-16 students rather than 20-23 if we are all in.

As a way to not have students sitting in front of a computer all day we could have students attend different subjects each day with our 4 core content classes 2x per week. With Exploratory classes sprinkled in.

Initial Arlington High School Reopening Proposals for 2020-21 School Year Rev. July 22, 2020

This memo presents initial contingency plans for reopening in the fall. The Arlington Public School administrative team has considered the guidance from the state; staff, student, and family input; facilities constraints; the current climate and context within the Arlington community; as well as research and advice from the science community.

The state has requested that schools develop three distinct plans (1) Remote, (2) Hybrid, and (3) In-Person. In addition, the state has determined that there should be an option available for students to remain all remote under all three models.

This memo develops details of the three plans built on a common semesterised course schedule.

The State has issued health guidelines indicating that students and staff will be expected to:

- maintain social distances of three to six feet
- wear face-masks (grades 2-12)
- organize students at the middle and high school levels by cohorts to minimize interaction
- regularly wash hands across the school day and frequently disinfect all used surfaces
- The state guidance would allow groupings of 15-24+ in some of our classrooms.

Guiding Principles for Planning

This past spring, school closed suddenly without planning or guidance. We understand that this created significant gaps in terms of learning opportunities, engagement, and equity for our students. While this fall will not be an ideal learning situation, we expect it to be very different from this spring. We learned a great deal this spring about the demands of remote learning and the needs of our students. There will be more planning, an emphasis on synchronous instruction, adjustment of the schedule, and preparation focused on student engagement and support. At the same time, we continue to aim at a moving target in terms of both epidemiology and policy. Our planning will be guided by the following commitments:

- Decision making based on the latest research and epidemiology as well as input from staff, students, and families
- Prioritizing the health, safety, and well-being of our students, staff, and families above all else
- Equity will remain at the core of our work as we design learning programs for students
- We will support student and staff social-emotional well-being, acknowledging that the school experience will be very different when compared to previous years
- Support for teacher planning, preparation, and training, both before and during the school year

Fall 2020 Common Program Elements

Because the situation is both unpredictable and likely to change over the course of the year, we are committed to developing an **overarching framework that will adapt to all three options** with the ability to switch to all-remote or phase-in hybrid instruction as appropriate. For this reason, all three program plans are built on a common semesterised course schedule. The final process and decision for beginning schooling this fall will need to balance medical safety, mental health, equity, and educational goals. All three plans share the following elements.

As they do currently, students take the following number of classes during the school year. Final options will depend on available offerings.

- Grade 9 5 required, 1 elective, PE
- Grade 10 5 required, 1.5 electives. PE
- Grade 11 5 required 1-2 electives or possibly PE
- Grade 12 5 required 1-2 electives or possibly PE

Educational Program Details

- Schedule with 4x80 minute blocks per day with semester long classes
- One day per week for prep/review for AP/Math/WL/MCAS, Community Block, planning, and staff meetings (replaces the Tuesday early release)
- Physical Education all or mostly remote
- Teachers teach 5 classes per year (3 one term and 2 another)
- Students would take ~3 classes per semester, plus PE
- Students can register for 6-7 classes per year, plus PE (see above)
- Consider heterogeneous grouping (Honors and Curriculum A combined) for specific 9-11 requirements to increase equity, teacher attention, and even class sizes
- Special Education services will be delivered per student IEP
- Instrumental/chorus can register yearlong
- Some electives may move all or mostly remote
- Open campus students leave or are assigned when not in class

- No homeroom
- 8:30a-2:56p School Day

Common weekly 4x4 schedule

| Monday | Tuesday | Wednesday | Thursday | Friday |
|-------------|-------------|-------------------------------|-------------|-------------|
| A1 - 80" | A2 - 80" | Prep/review | A1 - 80" | A2 - 80" |
| B1 - 80" | B2 - 80" | AP/Math/WL/MC AS Health | B1 - 80" | B2 - 80" |
| Lunch - 30" | Lunch - 30" | | Lunch - 30" | Lunch - 30" |
| C1 - 80" | C2 - 80" | Community | C1 - 80" | C2 - 80" |
| D1 - 80" | D2 - 80" | | D1 - 80" | D2 - 80" |
| | | | | |

Sample yearly 4x4 schedule

| Term 1 | Term 2 | Term 3 | Term 4 |
|--------------|--------------|--------------------|--------------------|
| A - English | A - English | E - History | E - History |
| B - Math | B - Math | F - Science | F - Science |
| C - Elective | C - Elective | G - World Language | G - World Language |
| D | D | H - Elective | H - Elective |

Pros

- Adapts to remote, hybrid, and in-person programs.
- Allows students to focus on 3 or 4 classes (reduces stress and organization demands)
- Allows teachers to focus on 2 or 3 classes (reduces course planning demands)
- Teachers able to focus on 40-60 students (increases attention and relationships)
- Emphasizes depth over breadth
- Accommodates support services

Cons

- Continuity of content areas
- Alignment with testing schedules (schedules are undetermined and prep/review period will help address)

Fall 2020 Remote Learning Program Elements

The state has indicated that all students have the option to choose a remote learning option. The Remote Learning Program will be available to all students and may be determined to be the appropriate way to start the school year. In addition, should we need to switch to remote learning midway through the year, we would follow this schedule.

Educational Program Details

- Remote learning will combine synchronous online lessons with independent work such as videotaped lectures, readings, online quizzes, projects, and written assignments.
- Students in each class section alternate one cohort in synchronous online instruction and one cohort working independently (2 days per week "in person seminars" and 2 days per week independent work.
- Cohorts would meet on alternating days by period so that students have breaks between synchronous online classes.
- One day per week for prep/review for AP/Math/WL/MCAS, Community Block, planning, and staff meetings (replaces the Tuesday early release)

Remote weekly 4x4 schedule (alternating cohorts on alternating days)

| Monday | Tuesday | Wednesday | Thursday | Friday | |
|-------------|-------------|-------------------------------|-------------|-------------|--|
| A1 - 80" | A2 - 80" | Prep/review | A1 - 80" | A2 - 80" | |
| B2 - 80" | B1 - 80" | AP/Math/WL/MC AS Health | B2 - 80" | B1 - 80" | |
| Lunch - 30" | Lunch - 30" | | Lunch - 30" | Lunch - 30" | |
| C1 - 80" | C2 - 80" | Community | C1 - 80" | C2 - 80" | |
| D2 - 80" | D2 - 80" | | D2 - 80" | D1 - 80" | |
| | | | | | |

Pros

- Maximizes the safety of students, staff, and community
- Adapts to all remote, hybrid, and in-person programs
- Can be used in connection with a phased start to engage students safely and focus in-person staffing and space on our most vulnerable students
- Allows staff with family health or childcare concerns to better balance school and personal obligations

- Allows students to focus on 3 or 4 classes (reduces stress and organization demands)
- Allows teachers to focus on 2 or 3 classes (reduces course planning demands)
- Teachers able to focus on 40-60 students (increases attention and relationships)
- Emphasizes depth over breadth
- Accommodates support services

Cons

- Limits personal interactions between teachers and students
- Puts pressure on families to support independent learning and supervise students
- Continuity of content areas
- Alignment with testing schedules (schedules are undetermined and prep/review period will help address)

Fall 2020 Hybrid Learning Program Elements

The Hybrid Learning Program combines in-person instruction with independent student work to provide space and staffing for social distancing and limiting classroom contact among students and staff. If levels of community spread of COVID-19 are low and school-based precautions can be shown to be safe, we could use this option to allow for more interaction. We might start the year with this option or phase it in following a period using the Remote Learning Program.

Educational Program Details

- Hybrid learning will combine 80-minute in-person seminars (9-12 students) with independent work such as videotaped lectures, readings, online quizzes, projects, and written assignments.
- Students in each class section alternate one cohort in synchronous online instruction and one cohort working independently (2 days per week "in person seminars" and 2 days per week independent work.
- Cohorts would meet on alternating days to keep class groupings between 9-12 students
- Select programs needing additional support (e.g., substantially separate programs) could be scheduled 4 days per week.
- The Remote Learning Program will be available to all students by request. Students will choose a program option.
- One day All Remote per week for prep/review for AP/Math/WL/MCAS, Community Block, planning, and staff meetings (replaces the Tuesday early release)

Safety Program Details

- Distancing 6 feet distancing in all classes and activities
- Density Cohorts create smaller groupings 9-12 for classes (or much bigger rooms)
- Air Quality Classrooms are being reviewed for ventilation. Air conditioning is being

- added in rooms adjacent to the construction or as necessary. Only rooms with adequate outside ventilation will be used.
- Passing time 10+ minute passing time would be scheduled with one-way hallways and shifts to minimize interactions
- Lunches 4 lunch periods in 2 different lunchrooms (Cafeteria and Blue Gym) with individual tables and 6 foot distancing. Shifts allow cleaning between groups.
- Busing capacity will be ~12 students, requiring multiple runs (~3) per Boston bus route
- Monitoring self-certification, monitoring, and testing protocols are being developed above state guidelines in coordination with our nursing staff and the Board of Health
- PPE Students and staff will be required to wear masks (available on request). Face shields and barriers will be available and used where appropriate.
- Hygiene handwashing, sanitizer, cleaning, sanitizing units
- Community Behavior Students and families are requested to maintain social distancing discipline outside of school.

Hybrid weekly 4x4 schedule (alternating cohorts by day)

| Monday | Tuesday | Wednesday | Thursday | Friday | |
|-------------|-------------|-------------------------------|-------------|-------------|--|
| A1 - 80" | A2 - 80" | Prep/review | A1 - 80" | A2 - 80" | |
| B1 - 80" | B2 - 80" | AP/Math/WL/MC AS Health | B1 - 80" | B2 - 80" | |
| Lunch - 30" | Lunch - 30" | | Lunch - 30" | Lunch - 30" | |
| C1 - 80" | C2 - 80" | Community | C1 - 80" | C2 - 80" | |
| D1 - 80" | D2 - 80" | Meetings | D1 - 80" | D2 - 80" | |
| | | | | | |

Pros

- Contact Reduces class contacts to 30 per student and 60 per staff
- Creates building space and staffing for 6 foot social distancing
- Allows students to focus on 3 or 4 classes (reduces stress and organization demands)
- Allows teachers to focus on 2 or 3 classes (reduces course planning demands)
- Teachers able to focus on 40-60 students (increases attention and relationships)
- Emphasizes depth over breadth
- Accommodates support services

Cons

Increases risk to students and staff

- High school students are adults. Research on high school age students raises concerns about student behavior, infection rates, and transmission to older adults (staff).
- Extended time in classroom groups raises infection concerns.
- Contacts are still high (30-60) and mixing raises concerns about secondary contacts.
- Building is already at 90% capacity and limiting classes to full-size ventilated classrooms will create significant scheduling challenges.
- Teaching staff includes a large proportion of both high risk populations and families with children. Staffing difficulties are likely to arise from staff requests for remote teaching assignments, leave requests, and resignations.
- Teacher and student absences created by symptoms will mean disruption, even without COVID-19 cases.
- Puts pressure on families to support independent learning and supervise students
- Continuity of content areas
- Alignment with testing schedules (schedules are undetermined)

Fall 2020 In-Person Learning Program Elements

The In-Person Learning Program returns all of our students to the school building under conditions intended to limit the spread of COVID-19. Under this plan, students would meet in regular classes 5 days a week. Given the limits of space and staffing, this is only possible under the state's guidelines that allow for 3 feet of spacing between student chairs and a 6 foot space for teachers. Even with these considerations, Arlington High School will be hard pressed to schedule our student population in full-sized, adequately ventilated spaces. With increased enrollment (currently 1521 students) and a building already at 90% capacity, the loss of internal or small classrooms will require use of every corner (e.g., library, gyms) to accommodate the required limits on space and class sizes.

If levels of community spread of COVID-19 become extremely low and school-based precautions of 3 feet can be shown to be safe, we could use this option to return to a more normal version of school and classroom instruction.

As students are able to choose the Remote Learning Program, it is possible that in-person enrollment would be lower, but this option might be better achieved by beginning with Remote Learning and then targeting in-person instruction to our most vulnerable students.

Educational Program Details

- In-Person learning will involve classes of 18-24 students which meet 4 times a week in 80 minute blocks.
- The Remote Learning Program will be available to all students by request. Students will choose a program option.
- One day per week for prep/review for AP/Math/WL/MCAS, Community Block, planning, and staff meetings (replaces the Tuesday early release).

Safety Program Details

- Distancing <u>3 feet distancing</u> in all classes and activities. Teachers at 6 feet at the front of the classroom.
- Classroom arrangement All students facing forward and seated at desks.
- Air Quality Classrooms are being reviewed for ventilation. Air conditioning is being added in rooms adjacent to the construction or as necessary. Only rooms with adequate outside ventilation will be used.
- Passing time 10+ minute passing time would be scheduled with one-way hallways and shifts to minimize interactions
- Lunches 4 lunch periods in 3 different lunchrooms (Cafeteria, Blue Gym, and Red Gym) with individual tables and 6 foot distancing. Shifts allow cleaning between groups.
- Busing capacity will be ~12 students, requiring multiple runs (~3) per Boston bus route
- Monitoring self-certification, monitoring, and testing protocols are being developed above state guidelines in coordination with our nursing staff and the Board of Health
- PPE Students and staff will be required to wear masks (available on request). Face shields and barriers will be available and used where appropriate.
- Hygiene handwashing, sanitizer, cleaning, sanitizing units
- Community Behavior Students and families are requested to maintain social distancing discipline outside of school.

In-person weekly 4x4 schedule (4 x per week - no cohorts)

| Monday | Tuesday | Wednesday | Thursday | Friday | |
|-------------------------|---------|-------------------------------|-------------|-------------|--|
| A - 80" | A - 80" | Prep/review A - 80" | | A - 80" | |
| B - 80" | B - 80" | AP/Math/WL/MC AS Health | B - 80" | B - 80" | |
| Lunch - 30" Lunch - 30" | | | Lunch - 30" | Lunch - 30" | |
| C - 80" | C - 80" | Community | C - 80" | C - 80" | |
| D - 80" | D - 80" | | D - 80" | D - 80" | |
| | | | | | |

Pros

- Returns instruction to in-person classrooms
- Reduces pressure on families to support independent learning and supervise students
- Allows students to focus on 3 or 4 classes (reduces stress and organization demands)
- Allows teachers to focus on 2 or 3 classes (reduces course planning demands)

- Teachers able to focus on 40-60 students (increases attention and relationships)
- Emphasizes depth over breadth
- Accommodates support services

Cons

- **Increases** risk to students and staff
- Forward facing classrooms will make student interaction difficult and limit instructional practices.
- High school students are adults. Research on high school age students raises concerns about student behavior, infection rates, and transmission to older adults (staffs)
- Extended time in classroom groups raises infection concerns.
- Contacts are higher 60 per student and mixing raises concerns about secondary contacts.
- Building is already at 90% capacity. Limiting classes to full-size ventilated classrooms will create significant scheduling challenges. With full classes this will exclude more classrooms.
- Teaching staff includes a large proportion of both high risk populations and families with children. Staffing difficulties are likely to arise from staff requests for remote teaching assignments, leave requests, and resignations.
- Teacher and student absences created by symptoms will mean disruption, even without COVID-19 cases.
- Continuity of content areas
- Alignment with testing schedules (schedules are undetermined)



Town of Arlington, Massachusetts

8:00 p.m. Fall Opening School Committee approval process and discussion, additional meeting, J. Morgan



Town of Arlington, Massachusetts

8:10 p.m. Special education reopening guidance summary and planning, A. Elmer

ATTACHMENTS:

| | Туре | File Name | Description |
|---|--------------|---|--|
| ۵ | Report | 2020-0709special-ed-comp-guide-memo.pdf | Special Education Guidance on Fall 2020 Sp Ed Svcs |
| D | Presentation | Special_Education_Powerpoint_DESE_Guidance_on_Fall_2020_Special_Education_Services_July_23_2020.pdf | Special Education Reopening guidance summary presentation |



Massachusetts Department of Elementary and Secondary Education

75 Pleasant Street, Malden, Massachusetts 02148-4906

Telephone: (781) 338-3000 TTY: N.E.T. Relay 1-800-439-2370

MEMORANDUM

To: Superintendents, Charter School Leaders, Assistant Superintendents, Special

Education Directors, Collaborative Leaders, and Leaders of Special

Education Schools

From: Russell Johnston, Senior Associate Commissioner and State Director of

Special Education

Date: July 9, 2020

Subject: Guidance on Fall 2020 Special Education Services

On June 25, 2020, the Department of Elementary and Secondary Education ("Department") released its <u>Initial Fall Reopening Guidance</u>, which prioritizes the safe return of students back to school by following a comprehensive set of health and safety requirements. The Initial Fall Guidance also asks schools and districts to prioritize and begin planning for in-person instruction, while simultaneously preparing blueprints for both remote learning and a hybrid school model (a combination of in-person and remote learning), should local conditions change this school year. This document supplements the Initial Fall Reopening Guidance by providing further information on supporting students with disabilities during the upcoming school year. It also provides necessary information in support of schools and districts, as they develop the portion of their reopening plans specifically related to special education.

Schools and districts were unexpectedly required to rapidly transition to remote models of special education service delivery when in-person learning was suspended from mid-March 2020 until the end of the 2019-2020 school year. Now, with more planning time and an emphasis on returning to in-person services in the school year ahead, this document is designed to provide guidance on these critical points:

• School districts must provide a free and appropriate public education (FAPE) consistent with the need to protect the health and safety of students with disabilities and those individuals providing education, specialized instruction, and related services to these students. Students with disabilities, particularly preschool-age students and those with significant and complex needs, should be prioritized for receiving in-person instruction during the 2020-2021 school year. These students should receive as much in-person instruction as is feasible within the health and safety parameters in effect at each particular time. Even if schools or districts are operating in a hybrid or remote model, educators and administrators must make every effort to continue to provide up to full-

time in-person instruction to such students. If in-person instruction cannot be provided and students with disabilities must receive instruction remotely in full, or in part, through a hybrid model, they must receive special education instruction and related services necessary to provide FAPE through an Instruction and Services model of delivery (e.g., structured lessons, teletherapy, video-based lessons, etc.) instead of relying solely on a Resources and Supports model (e.g., packets and assignments). For students with more significant and complex disabilities, providing one-on-one in-person instruction in the home or in a community-based setting should also be considered and made available as feasible, if it is not possible to provide instruction in an in-school setting.

- When school resumes in-person, with health and safety requirements in place, general education, special education, and English language education staff members must collaborate in order to determine the unique modifications that will be necessary to ensure the least restrictive environment (LRE) is in place for students with disabilities. This will require careful planning and scheduling.
- Family engagement is a critical component of school reopening. It is essential to reach out to parents and establish ongoing communication in a manner that works for the family. Parental input is always valuable, but is particularly critical during this time, when parents are ordinarily best positioned to observe their children and provide feedback on their children's experiences. Data from parents on primary areas of need, their children's ability to access remote learning, and other observations about their emotional and social well-being during the state of emergency will be essential to determining how to meet students' needs when schools re-open.
- It will also be important for families to provide input and to fully understand how the school or district plans to provide special education services to their children in the new school year.
- For limited English proficient parents and guardians, the school or district must provide interpreters, translating special education notifications sent to families, as well as schedules, learning plans, IEPs, and Progress Reports. Districts and schools must also use interpreters at all IEP Team meetings. The school or district should arrange for parents to have a specific contact person(s) within the child's special education Team and provide access to interpretation, if needed to communicate. The communication should be provided in language understandable to the general public. Many limited English proficient parents will require ongoing support in their own language so that they know what to expect from the school or district and how to support their child.

This document covers other important topics such as positive approaches to behavior, monitoring student progress, and transition services that the Department wants schools and districts to have at the forefront of their planning for the reopening of schools in the Fall. The Department recommends that schools and districts start to implement this guidance immediately and continue to develop additional supports throughout the school year to further enhance the quality of learning for students with disabilities.

Delivery of IEP Services

Students must receive all services documented in their IEPs through in-person instruction, remote instruction, or a combination of both, with a strong emphasis on providing in-person instruction to the greatest extent possible, while abiding by the current necessary health and safety requirements. In particular, the Department urges schools and districts to prioritize in-person instruction for two particular groups of students with disabilities: preschool-aged students, and students with significant and complex needs. Remote learning is often more challenging for these students.

For the purposes of this document, students with complex and significant needs include:

- Students already identified as "high needs" through the IEP process on the IEP form entitled "Primary Disability/Level of Need-PL3." Such students must meet at least two of these criteria:
 - o Services provided outside of the general education classroom;
 - o Service providers are special education teachers and related service providers;
 - o Special education services constitute more than 75% of the student's school day;
- Students who cannot engage in remote learning due to their disability-related needs;
- Students who primarily use aided and augmentative communication;
- Students who are homeless
- Students in foster care or congregate care; and/or
- Students dually identified as English Learners.

Even if the rest of the school has entered into a hybrid or remote model of instruction, schools and districts must make every effort to maintain in-person instruction for students with disabilities, particularly those with complex and significant needs and preschool-aged students. For example, if a school or district needs to implement a hybrid model of instruction for its students, teachers may be able to simultaneously maintain full-time in-person instruction for students in self-contained special education classes. In such situations, schools and districts should first attempt to maintain full-time in-person instruction (i.e., having the students remain in school for the entirety of their school day). If this is not possible, schools and districts are encouraged to provide as many in-person services as possible on a part-time basis (such as having the students come into school for related therapies, social skills groups, or Applied Behavior Analysis (ABA) services). Finally, in-person services may be provided in the home or in community-based settings where feasible for students with significant and complex needs, if it is not possible to provide services in the school setting. In sum, schools and districts must make their best efforts to take all necessary steps to ensure that students with disabilities, particularly preschool-aged students and those with complex or significant needs, receive as many services as possible in-person, whether full-time, part-time or in a student's home or community-based setting (if feasible).

Learning Models

The sections below describe expectations for providing special education services through the three learning models schools and districts are expected to prepare prior to the reopening of school: in-person learning, hybrid learning and remote learning. While each model is described below, the Department re-emphasizes the importance of prioritizing in-person learning for students with disabilities, particularly preschool-aged students and those with complex and significant needs, if the school or district is unable to safely provide full-time in-person learning for all students.

1. Full-time In-person Learning (while meeting current health and safety requirements)

- Considerations for maximizing in-person learning for students with disabilities should be made when developing schedules.
- When considering staffing alternatives for reducing class size, students with disabilities must receive specialized instruction and supports from qualified professionals.
- Flexible solutions for reducing the mixing of student groups should be considered to ensure students with disabilities are receiving services safely in the least restrictive environment.
- When considering the use of alternative school spaces or external facility spaces, considerations for providing students with disabilities with inclusive learning must be made and placement of students with disabilities in groupings or cohorts that support learning goals in the least restrictive environment should be prioritized.
- When planning for full-time in-person learning, schools and districts should carefully
 consider the specific needs of their students with disabilities. While having classes
 outdoors may be a possibility for many students, this option may not be suitable for some
 students with disabilities. For example, students with visual impairments may have light
 sensitivity and/or outdoor settings may be too distracting.
- Identify staff trained in various areas of special education to be included in the COVID-19 Response Team.
- Provide additional training time for educators who will provide direct physical support to students with disabilities on the use of the additional protective supplies they will need, including appropriately donning and doffing disposable gowns, face shields, etc.
- Consider using strategies to pair peer models with students with disabilities to promote social interaction.

Districts and schools should partner with parents to support a smooth transition to re-opening of school, given the introduction of the new social distancing protocols and schedules. It is particularly important that educators work closely with parents of children who experience difficulty with changes in routine (for example, students with autism) or children who experience anxiety with such changes. (For example, schools and districts may create social stories or video introductions from providers and teachers, recorded tours of new buildings or programs, or

provide opportunities for students to ride new bus routes and visit new school buildings in person before the school year begins.)

2. Remote Learning

- All schools and districts are required to have a comprehensive plan for delivering special education instruction and services remotely. This model must be available for individual students who are not returning in-person, and for all students in the event of future classroom or school closures due to COVID-19.
- Remote learning in school year 2020-2021 is expected to be more robust than the models of remote learning implemented in the Spring of 2020 when schools and districts did not have time to fully plan for the changes in instruction and service delivery due to emergency school closures.
- During the Spring of 2020, the Department described two models of service delivery that could be used to satisfy the requirement to provide a FAPE to students with disabilities: Resources and Supports (e.g., sending packets and assignments home coupled with frequent communication with parents) and Instruction and Services (e.g., structured learning time, teletherapy and video conferencing). With the ability to plan for the possibility of remote service delivery during the 2020-2021 school year, schools and districts must be prepared to provide services through "Instruction and Services" mode of delivery. The "Resources and Supports" delivery model can only be used on a temporary basis for a limited period of time (no more than two weeks), until which time the school or district has overcome the hurdles preventing service delivery through an "Instruction and Services" delivery model.
- In accordance with 603 CMR 27.08(3)(b), as adopted by the Board of Elementary and Secondary Education on June 30, 2020, remote learning models shall include the following requirements:
 - Procedures for all students to participate in remote learning, including a system for tracking attendance and participation;
 - o Remote academic work aligned to state standards; and
 - A policy for issuing grades for students' remote academic work. Teachers and administrators shall regularly communicate with students' parents and guardians, including providing interpretation and translation services to limited English proficient parents and guardians.
- For school year 2020-2021 Instruction and Services must include the following components:
 - o A regular and consistent schedule of classes, interventions, services and therapies as required by the student's IEP, offered synchronously or asynchronously;
 - Structured learning time designed so that the student can access state standards;
 and

• Frequent interactions with teachers and other staff members to ensure participation.

The consistent schedule of classes, interventions, services and therapies must include time spent interacting directly with teachers and related service providers on a regular basis, as well as some independent work time, as appropriate, and opportunities for interacting with classmates. Synchronous remote lessons or tele-therapy sessions can be provided via telephone or video conferencing. Students might also benefit from asynchronous pre-recorded videos of lessons to follow at home. For students receiving the majority of their daily instruction through special education, teachers and therapists should assign supplemental work (beyond lessons taught synchronously or asynchronously) during the school day that can be accomplished independently with guidance from and accountability to the teacher or therapist.

• Schools and districts must support the infrastructure needed to put in place the required Instruction and Services, including availability of computer devices and internet connectivity in students' homes, appropriate communication platforms, and educator and parent training. Parent training topics might include the use of devices and electronic learning and communication platforms, troubleshooting technology issues, expectations for structured learning time, supporting students' social/emotional needs, etc., and trainings need to be offered in parent's primary language

3. Hybrid Learning

- When planning for hybrid learning models, consideration for continuing to maximize inperson learning for students with disabilities should be prioritized. Preschool-aged students with disabilities and students with significant and complex needs should be considered for continuous in-person learning to the greatest extent possible. For example, even if most students are not in school each day, schools should consider scheduling small groups of students with significant and complex disabilities for daily in-person instruction. Where appropriate, peers without disabilities should also be included to ensure inclusionary services.
- Learning and services provided remotely via a hybrid learning model must follow the guidance provided in the section below on Remote Learning. Similarly, learning and services provided in-person must follow guidance provided in the section above on Full-time In-person Learning while meeting the current health and safety requirements.
- In-person services offered within the student's home or in a community-based setting, particularly for students with significant and complex needs, can also be considered as part of a hybrid model to ensure that as many services as possible are provided in-person instead of remotely.

Promoting Inclusive Services and the Least Restrictive Environment (LRE)

When planning for the physical distancing requirements for students and adults in a classroom, schools and districts should be mindful of the additional special educators and related service providers who will need to enter the classrooms throughout the school day to provide services to students with disabilities in the least restrictive environment. As such, the following should be considered:

- Schools and districts should carefully develop classroom assignments and service delivery schedules for students with disabilities so that they receive services consistent with their IEPs in the least restrictive environment, as defined in 603 CMR 28.02(12), while also maintaining the current health and safety protocols.
 For example, special education teachers and related service providers (speech language pathologists, occupational therapists, etc.), could provide special education services in the general education setting ("B Grid") services remotely from within the school building via video conference, instead of coming into the classroom to provide services. This practice would help to minimize foot traffic in and out of classrooms while also providing access to services that support the inclusion of students with disabilities.
 To support this model, schools and districts could train paraprofessionals to serve as facilitators for push-in services. Training should address technology-related issues, such as device use, electronic platform use, troubleshooting procedures, and other student-specific needs and strategies.
- If service providers are not able to provide special education services in the general education setting remotely within the school building via video conference, those educators or related service providers should schedule services in a manner that maintains physical distancing requirements and avoids overlapping with other staff in the classroom or physical setting. Some classrooms might need to have a marginally reduced number of students in order to accommodate the additional educators and staff members who are needed to support students with disabilities throughout the school day.
- Schools and districts are encouraged to partner with parents to think creatively about how
 they can maintain opportunities for inclusion for students with disabilities. For example,
 students with disabilities often benefit from peer models, and providing inclusive
 groupings of students or using technology might help to support peer-to-peer connections
 while maintaining physical distancing requirements.

Parent Engagement

The Department strongly recommends that schools and districts cultivate excellent two-way communication with families. For example, schools and districts should ensure that classroom teachers, special education teachers, or related service providers communicate regularly with parents. The frequency and type of communication will vary depending on the child's individual needs, language and technology access barriers families may face supporting their children with remote learning and the preferred mode of communication. The Department recommends that

school personnel document all of their communication with parents. All written and oral communication must be provided in the primary language of the home and in language that is understandable to the general public. This includes translating district-wide and special education notification sent to families, as well as translating special education documents, schedules, and instructions; learning plans, IEPs, Progress Reports and using interpreters at IEP Team meetings.

Ongoing engagement will help educators, related service providers, and parents develop a comprehensive plan for students to receive individualized instruction and related services. IEP team members must consider information from parents regarding their children's experiences during the state of emergency, including primary areas of need, ability to access remote learning during these past months, and other information critical to meet students' needs as schools reopen. Keep in mind that school closure can be traumatic, students may have regressed, and may have developed new disability-related areas of need, e.g. anxiety. Since most students will have spent several months in the full-time company of their family or caregivers, schools and districts should take the opportunity to obtain as much data and information from parents and caregivers as possible. Schools and districts should use all available data to anticipate the student's present areas of need and levels of need during re-entry. In addition, it will help school personnel and families be prepared to quickly pivot should in-person services suddenly become unavailable. Ongoing engagement will also promote and sustain important connections between students and their teachers, a source of vital support and stability for students. Engagement between teachers and parents can occur through scheduled phone conversations, "office hours" when parents know they can reach teachers via phone or email, webinars for parents, etc.

Schools and districts should explain to parents how decisions will be made relative to health and safety issues as they come up during the 2020-21 school year. Parents need to know at the start of the school year that schools and districts must take into account many different factors in totality when making decisions about adjustments to health and safety guidelines. Certain issues cannot be divulged to parents due to student privacy and confidentiality protections (such as the ways in which an individual student's health needs might require unique health and safety protocols in a particular classroom). Student privacy and confidentiality must remain core to parent communications and should be respected by all parties.

Parent engagement is particularly crucial when determining if and how special education services will be provided differently as a result of the changes to the overall learning environment associated with any of the three models of instruction schools and districts might employ during the 2020-21 school year (in-person, hybrid or remote learning models). Teachers or IEP liaisons should contact the parents of their students as soon as possible to discuss how a given student's IEP services will be delivered if different than described in a student's IEP, giving particular consideration to potential changes to how and where special education services will be provided. Using input from that discussion, teachers or liaisons must provide parents with written notification containing specific information about how IEP services will be provided promptly at the start of the 2020-21 school year. For example, if during in-person learning, a student will receive related therapies via video conferencing while in the general education classroom, parents must receive written notification describing this different mode of delivering

IEP services. Examples of this written notification include the use of DESE's suggested Documentation of Modified In-Person, Remote or Hybrid Services template (forthcoming), Notice of Proposed School District Action (N1), letter or other written documentation.

If special education services are provided differently than as they are described in a student's IEP, parents must be notified in writing with specific information about how those services will be provided after they have discussed such matters with a teacher or IEP liaison. Written parent notification describing any differences in how special education services will be delivered should include how, where and when specialized services are being provided, and should be dated to reflect when services that are being provided differently begin. Parental consent is not required to implement modified in-person, hybrid or remote special education services; however, such documentation should describe the school's and district's efforts to provide services as closely aligned to the way they are described in the IEP as possible. Schools and districts can provide notification of remote services to families in multiple ways, e.g., U.S. mail, email, student information systems, or online communication platforms if schools and districts determine that parents can access online communications effectively. It is also critical to note that these notifications must be provided in the primary language of the home. Furthermore, special education interpreters must be fluent in the primary language of the home and in English and familiar with special education terminology so that information is accurate and conveyed in a manner that is understandable to the parent.

Developing Positive Behavior Supports and Safe Learning Environments

Schools and districts should continue to create safe and supportive learning environments and provide proactive support to prevent unwanted behaviors in each of the three learning models planned for the 2020-2021 school year. Proactive direct instruction for school- and class-wide routines, social skills instruction, individualized social stories, and other preventative measures will be necessary, particularly following the disruption to normal school routines. Schools and districts should engage in conversations with parents about how their child is doing emotionally and behaviorally, and partner with parents in planning for the transition to in-person learning. Schools and districts may also need to provide additional supports for promoting positive behavior and reducing challenging behavior as schools reopen. Students will reacclimate to learning and school life at different rates. Additional considerations regarding how anxiety and/or trauma may impact the reintegration into normal school life should be considered, including providing Tier 1, Tier 2, and Tier 3 supports available to students under a multi-tiered system of support.

Under the present circumstances, schools and districts should utilize disciplinary action as a last resort for students with disabilities exhibiting behavioral challenges. Wearing of masks, maintaining social distance, adapting to new routines and protocols, and other nuances related to changes in the learning and the school environment may be challenging or frightening for students with disabilities. Retraining and development of strategies that directly address student concerns regarding the pandemic itself and/or other current events should be integrated into lessons and/or classroom routines.

Before administering discipline, it is critical that special educators and school administrators determine if behaviors deemed inappropriate are a result of situations brought about by the pandemic, or if such behaviors are caused time away from in-person learning. Appropriate planning for newly-identified concerns should be part of reentry planning. In addition, restorative practices and other diversionary strategies should be utilized in place of punitive measures to help focus on correcting the concerning behavior. Additional de-escalation training and/or training on trauma-sensitive practices for staff including school resource officers may be needed to support the transition back to full-time in-person learning in an environment altered by public health and safety needs, and the potential of increased behavioral concerns.

Early Childhood Special Education and Preschool Children

Preschool children with and without disabilities are particularly in need of in-person services so that they can develop the socialization, motor and communication skills that are vitally important at this age. Schools and districts should prioritize in-person instruction for this age group but should also be prepared to adjust to hybrid or remote services if necessary. As stated previously in this document, providing services in a student's home if feasible might be a beneficial option, particularly if it is not possible to provide services in the school setting.

In general, public preschools should follow DESE guidance, but can consult guidance provided by the Department of Early Education and Care (EEC) for additional information. However, for public preschools that enroll children who are eligible for and receive a voucher for <u>financial</u> <u>assistance for childcare that is issued by EEC</u>, districts and schools should check in with their EEC regional funded program monitors for additional information.

District and school leaders should work with families to ensure family engagement strategies are in place, especially for families and children who are new to schools. For example, codeveloping protocols and <u>social stories</u> that help children learn social distance guidelines with families can be helpful. For additional guidance for IEP matrices across environments to assist children and families to address goals throughout the day, please see this guidance on the <u>Florida Technical Assistance and Training System</u>.

Below are additional recommendations to consider when addressing the unique needs of preschool children with disabilities:

Transition from Early Intervention

An extension of Early Intervention (EI) services is available for children who turned 3 between March 15, 2020 and August 31, 2020. For those students, EI services can continue until special education eligibility determination can be completed and the child has transitioned to special education, or until October 15, 2020. Because as a result of the pandemic, many districts may have been unable to conduct evaluations, convene IEP meetings, and initiate services by the child's third birthday, districts can expect an increased number of children needing to complete the eligibility determination process and an increased number of children needing special education services. School and district leaders should be prepared to complete the transition

process, have completed assessments, and an IEP signed for this group of students by October 15, 2020.

In partnership with EI providers, districts should develop a plan that explicitly outlines the transition process for each child with extended EI services and who are potentially eligible for school-based services. Additional resources are available in the Technical Assistance Advisory SPED 2019-1: Transition from Early Intervention Programs to Early Childhood Special Education. Districts should establish policies and procedures addressing the potential increase in assessments and the increase of children requiring special education services and should consider allocating additional staff, as necessary to complete assessments. There are several currently available tools that can be used to complete remote or face-to-face eligibility determinations.

Natural Environments and LRE for Preschool Children

In addition to public preschool programs, the LRE for preschool children includes natural environments which are comprised of childcare centers, community centers and the home. By developing IEP Activity Matrices, childcare center staff and families can see how IEP goals can be addressed in a variety of environments. For sample IEP Activity Matrices, see the Florida Technical Assistance and Training System.

If children are attending childcare or Head Start programs, and IEP services are being provided, collaboration with the childcare staff is critical to ensure a smooth transition and delivery of IEP services. Public preschool staff and childcare staff should collaborate to ensure that special education services are being provided within current EEC guidelines as outlined below:

The Requirements refer to "coordinating space and facilitating support services for children, including when identified on an Individualized Education Program (IEP) or Individualized Family Service Plan (IFSP)." Programs should interpret this to mean setting aside appropriate space for the remote services or tele-health services to take place, rather than attempting to receive visits from outside adults into the program.

The Department recognizes that schools and districts face unique challenges related to preschool programming for children without disabilities and therefore providing in-district inclusive education might be impacted. Districts that have part-time preschool programs and those that charge tuition are at an exceptional disadvantage. An updated process for seeking an alternative compliance waiver under 603 CMR 28.03(5) for inclusionary programs for young children during the COVID-19 pandemic is forthcoming.

Kindergarten Screening

Kindergarten screening requirements are set forth in 603 CMR 28.03(1)(d). Districts are required to screen three- and four-year old children for the Child Find process and for all children who are of age to enter kindergarten. The Department recognizes that because of the rapid shift to remote operation in the spring, kindergarten screening may have been delayed for some children. We recommend that schools and districts resume the screening process this summer (e.g., family interviews) using phone calls or virtual meetings. It may be helpful to complete in-person

screening when children return to school in the fall and have an opportunity to first adjust to being in the classroom environment. The exception to delays in screening protocols is if a student has a suspected disability and/or already has been referred for a special education evaluation; in these cases, the district should move forward in a timely manner with evaluation procedures.

In-person Instructional Environments and Physical Distancing for Preschool Children

When determining classroom arrangement to accommodate physical distancing requirements, schools and districts should factor in the additional special educators and related service providers who will need to enter the classroom to provide services for young children with disabilities in the least restrictive environment. In light of the Department's guidance that students at the elementary level remain in one classroom for the majority of the day, districts may want to consider whether pull-out services can be offered in accordance with the health and safety guidelines or, instead, if services should be pushed into the classroom.

Given the specific health and safety requirements, schools and districts should reconfigure space to discourage prolonged close contact and instead encourage activities that allow for children to spread out. Programs may use different means to divide classrooms as needed to support group sizes and promote distancing requirements. These may include movable walls, partitions, or other barriers that clearly define and separate areas, ideally clear partitions so that children can see and interact with each other, while maintaining physical distance. Barriers should be robust enough to keep children physically separated and prevent materials and toys from being shared.

- Schools and districts may also design their own strategies to implement this requirement,
 e.g., spacing chairs at tables, designing games and group activities where children may
 engage in play that can be spaced apart (for example, by using visual cues like hula hoops
 or developing social stories to support children in learning new rules), and increasing
 outdoor time.
- Visual supports and strategies for direct instruction for children to maintain physical
 distance and comply with other health and safety guidelines will be critical. For
 additional ideas related to supporting social/emotional instruction and positive behavior
 supports, visit the Pyramid Model Consortium's webpage.
- Educators may also develop individual bins with activities/materials that still foster social interactions such as music and dancing; additionally, educators could identify materials that stretch across learning centers so that children can be working together on projects while remaining physically distanced (e.g., mural size paper).
- The balancing of health and safety requirements with child development needs is something that will continue to evolve during this time of significant transition. The Department will rely on the expertise of educators to ensure daily schedules and activities are designed to foster physical distancing in the most effective way to mitigate virus spread while continuing to help children enjoy their day, support the development of social-emotional competencies, and foster learning.

Hybrid/Remote Learning Considerations for Preschool Children

As described above, the Department recommends that young children be prioritized for in-person instruction. If remote instruction becomes necessary, balance screen time and non-screen time by considering shorter virtual sessions and consider providing flexible offerings of live, recorded, small group instruction.

- Pre-recorded enrichment activities aimed at providing practice and/or generalization opportunities can be provided outside of live learning time.
- Keep learning opportunities interactive and similar to the routine of what children already were familiar with (e.g., circle songs, etc.) and when appropriate, pair new learning with familiar activities.
- Given the remote aspect of learning in these circumstances, educators should be mindful of wait times to maximize opportunities for as many children to be engaged.
- In-person services offered within the student's home, particularly for preschool age students with complex and significant disabilities, can also be considered as part of a hybrid model to ensure that as many services are provided in-person instead of remotely.

Monitoring Student Progress

School districts, collaborative programs, and approved special education day and residential school programs must continue to issue Progress Reports at least as often as report cards or progress reports are provided for students without disabilities, in accordance with 603 CMR 28.07(3). Progress Reports must be sent to families, guardians and state agencies involved with the student through mail, email, student information systems, or online communication platforms, and translated into the language of the home when required. The school must maintain documentation of when and to whom Progress Reports are issued.

Educators and service providers must collect data and use this data to monitor the student's progress to develop Progress Reports. If there are periods of remote learning, educators, service providers, parents, and students should review a student's IEP and identify the types of data that can be collected from the student, family, and home environment. Staff can reimagine their roles in a hybrid or remote context, e.g., by using a tracking sheet to collect data from student videos, interviewing parents and students, or using assessments. There are many resources to aid in this work, for example:

- The Texas Education Agency Phase 4 Remote Learning Plan Monitoring
- Student Progress Monitoring Tool for Data Collection and Graphing
- Measuring and Reporting Progress Toward Mastery of Annual Goals
- Data Collection During Distance Learning
- Using Google Drive to Collect Data for IEP Goals

Transition Services

Although in-person participation in community-based programs and inclusive <u>concurrent</u> <u>enrollment programs at institutions of higher education</u> may be limited at this time, schools and districts should make best efforts to develop plans collaboratively with community-based providers, colleges, parents/guardians, and students in order for students to access as much transition programming as possible. Current health and safety requirements must remain a priority when making decisions as to the extent that transition services are able to be accessed in community-based settings; however, it is highly recommended that in-person transition services resume as soon as it is safe to do so with the proper health and safety measures in place.

Initial Evaluations, Reevaluations and IEP Team Meetings

The Department recognizes that due to the closure of school buildings and settings and the unexpected suspension of in-person education in March, annual review Team meetings, evaluations and/or parts of evaluations may have been postponed. As we plan to return to inperson services and instruction, schools and districts will need to plan for addressing the backlog of assessments and meetings while simultaneously addressing the need to maintain timelines for annual review Team meetings and evaluations for students who are newly referred and/or due for an evaluation. Schools and districts should continue to follow the direction on meeting special education timelines as described in the Department's Implementation of Special Education Timelines During the COVID-19 State of Emergency.

IEP Teams must continue to conduct annual review Team meetings as they are due, in accordance with 603 CMR 28.04 (3). Districts are advised to update the IEP as though the student will be attending school full time in-person; however, given the unpredictable nature of the COVID-19 virus, schools and districts must be prepared to be adaptable in their approach to delivery of IEP services, based on the current health information and trends at that time. As was the case when schools closed in March, any changes to service delivery should be documented in writing to the parent.

It is important to note that a change in the delivery of services due to a school's change in learning model, in-person, hybrid or remote, as a result of COVID-19 **does not result in a change in placement**. The services outlined in the IEP remain and are considered "stay-put." Schools and districts must maintain open communication and collaboration with families as they respond to the trajectory of the virus and make decisions about the opening and/or closing of school buildings and settings and the learning models to be utilized.

Considerations for Students with Low Incidence Disabilities

- Students with high risk medical conditions
 - Parents/guardians of students with <u>high risk medical conditions</u> should be encouraged to consult their child's healthcare provider to discuss the appropriateness of attending in-person instruction. This includes students who depend on mechanical ventilation and students with tracheostomies. School health professionals should work with primary healthcare providers to identify alternatives to nebulizer treatments in the school setting and to inform decision-making relative to how the student can safely access in-person instruction.

• Students with visual impairments

General considerations

- Students with visual impairments do not acquire information incidentally and often need additional instructional time devoted to visual efficiency, technology, orientation and mobility (O&M), recreation and leisure, selfdetermination, independent living skills, career education and compensatory skills, including communication.
- Consider grouping students who need braille and/or tech instruction in centralized locations for specialized instruction in order to reduce Teachers of the Visually Impaired (TVIs) moving between several locations.
- Academics of braille can be provided remotely; however, technique of braille and writing and reading should be prioritized for in-person learning.
- O&M should be prioritized for in-person learning. Reteaching may be necessary once in-person learning resumes.

Technology Considerations

- Use technology or software that allows screen sharing easily with the TVI to "see what they are seeing."
- Provide braille notetakers with Wi-Fi access, braille curriculum materials, and braille production capability from home, if possible.
- Be sure links and sites that are shared with the classroom are accessible to students with visual impairments.
- Students with low vision may need a larger monitor to interact with class remotely and for others the visual multitasking required to participate in live remote classes may be too overwhelming. Pre-teaching and reinforcement may be needed to assist with processing the live lesson.

- Provide Bluetooth keyboards for students with visual impairments who have iPads to allow students to use accessibility keyboard shortcuts when in online platforms. Touchscreens have proven very difficult for students with visual impairments to use when accessing Google Meet or Zoom.
- Reinforce technology skills such as using screen reading or magnification software, teaching keyboarding skills, and learning to navigate and use the Windows or Mac environment so that they are (1) more easily able to access remote learning and (2) more independent with their technology.
- Provide accessible online typing program memberships to increase keyboarding skills for students with visual impairments to help ready them for more remote learning (Typio by Accessibyte is one option).
- Provide check-ins with the district assistive technology specialist, the student/parent and the TVI to make sure equipment is working and to take care of any accessibility problems.
- Students who are deaf or hard of hearing (DHH):
 - Consider the needs of students who must be able to see the lips of the speaker.
 - Purchase clear masks or shields, as needed, for staff.
 - Consider the need for an interpreter in the classroom for deaf or hard of hearing students and determine the logistics of social distancing and classroom setups.
 - Face shields and masks distort voice and are difficult with FM systems. The Massachusetts Commission for the Deaf and Hard of Hearing is working on resources to address FM system use and will disseminate these when they are available.

Staffing, Specialized Safety Supplies/Protective Equipment and Training

Due to the need to be closer than the minimum physical distancing requirements when instructing some students with disabilities, the Department recommends that school and district special education service providers follow the guidelines that the Center for Disease Control describes for "direct service providers". Direct service providers include personal care attendants, direct support professionals, paraprofessionals, therapists, related services personnel, assistants, school nurses, health office staff, and any other staff who must come into close contact with students with disabilities.

Direct service providers are essential for the health and well-being of the students they serve. Direct service providers should be aware of and trained on how COVID-19 spreads, risk factors, and prevention actions. Additional preventive measures may need to be taken depending on the activity and the risk level of that activity. Please note that DESE provided <u>guidance on the provisioning of key safety supplies</u> on June 5, 2020 in order to help schools and districts determine the quantities of the protective equipment described below:

| Classification of Individual Wearing protective equipment | N95 or KN95 Respirator | Face Shield | Disposable Gowns | Disposable Gloves | Gowns/ Coveralls/ Other Body Covering | Cloth Face Covering | Disposable mask |
|--|------------------------------|---------------|---------------------|----------------------|---|------------------------|--|
| DSPs in care areas of students with suspected COVID-19 | X | Х | X | Х | Х | | X (with face shield if N95/KN95 not available) |
| DSPs in the same facility but not in the care areas for students with suspected COVID-19 | | | | | | Х | |
| DSPs providing personal care to students without suspected COVID-19 but who may potentially be exposed to bodily fluids | | X (preferred) | | X | | | Х |
| DSPs performing or present during aerosol generating procedures such as nebulizer treatments, chest PT, suctioning, trach care | X | х | | X | X | | |
| Transportation personnel/monitors who must come in direct physical contact with passengers (e.g. buckling/unbuckling, performing wheelchair safety services) | | | | X | | X | |

Some students with disabilities will require unique supports that may make it less possible to practice physical distancing. In addition, some students with disabilities will not be able to wear cloth face masks as frequently or at all. In order to support such students safely, schools and districts must ensure that:

- Classrooms are adequately staffed, and in accordance with any approved student: licensed educator: aide ratios;
- Educators, related service providers, paraprofessionals and other staff members are prepared with any additional protective equipment that may be needed as unexpected situations arise, such as disposable gowns, face shields, etc.;
- When assessing the amount of protective equipment needed, considerations should be made for itinerant staff who interact with multiple groups of students in multiple locations, staff who perform tasks routinely that require close proximity and/or physical contact with students, and those who go out into the community to support students' educational programming;

- All staff members using additional protective equipment are <u>properly trained</u> to accommodate children's needs (See <u>BU SHIELD COVID-19 training resources</u> for videos, posters and other training materials); and
- Families are consulted as partners to ensure the health and safety of students.

Arlington Public Schools

SCHOOL COMMITTEE MEETING

DESE GUIDANCE ON FALL 2020 SPECIAL EDUCATION SERVICES

JULY 23, 2020

DESE Special Education Guidance

- Issued July 10th
- Supplements the Initial Fall Reopening Guidance by providing further information on supporting students with disabilities during the upcoming school year.
- Provides necessary information in support of schools and districts, as they develop the portion of their reopening plans specifically related to special education.

FAPE

 School districts must provide a free and appropriate public education (FAPE) consistent with the need to protect the health and safety of students with disabilities and those individuals providing education, specialized instruction, and related services to these students. Students with disabilities, particularly preschool-age students and those with significant and complex needs, should be prioritized for receiving in-person instruction during the 2020-2021 school year.

Equity

• These students should receive as much in-person instruction as is feasible within the health and safety parameters in effect at each particular time. Even if schools or districts are operating in a hybrid or remote model, educators and administrators must make every effort to continue to provide up to full-time in-person instruction to such students.

Instruction and Services

 If in-person instruction cannot be provided and students with disabilities must receive instruction remotely in full, or in part, through a hybrid model, they must receive special education instruction and related services necessary to provide FAPE through an Instruction and Services model of delivery (e.g., structured lessons, teletherapy, video-based lessons, etc.) instead of relying solely on a Resources and Supports model (e.g., packets and assignments).

Location of Instruction & Service Delivery

• For students with more significant and complex disabilities, providing one-on-one in-person instruction in the home or in a community-based setting should also be considered and made available as feasible, if it is not possible to provide instruction in an in-school setting.

Delivery of IEP Services

- Students must receive all services documented in their IEPs through in-person instruction, remote instruction, or a combination of both, with a strong emphasis on providing in-person instruction to the greatest extent possible, while abiding by the current necessary health and safety requirements.
- The Department urges schools and districts to prioritize in-person instruction for two particular groups of students with disabilities: preschool-aged students, and students with significant and complex needs

Students with Complex and Significant Needs

- Students already identified as "high needs" through the IEP process on the IEP form entitled "Primary Disability/Level of Need-PL3."
 Such students must meet at least two of these criteria:
 - Services provided outside of the general education classroom;
 - Service providers are special education teachers and related service providers;
 - Special education services constitute more than 75% of the student's school day;
- Students who cannot engage in remote learning due to their disability-related needs;
- Students who primarily use aided and augmentative communication;
- Students who are homeless
- Students in foster care or congregate care; and/or
- Students dually identified as English Learners.

Learning Models: In-Person

- Considerations for maximizing in-person learning for students with disabilities should be made when developing schedules.
- When considering staffing alternatives for reducing class size, students with disabilities must receive specialized instruction and supports from qualified professionals.
- Flexible solutions for reducing the mixing of student groups should be considered to ensure students with disabilities are receiving services safely in the least restrictive environment.
- When considering the use of alternative school spaces or external facility spaces, considerations for providing students with disabilities with inclusive learning must be made and placement of students with disabilities in groupings or cohorts that support learning goals in the least restrictive environment should be prioritized.

Learning Models: Remote

- During the Spring of 2020, the Department described two models of service delivery that could be used to satisfy the requirement to provide a FAPE to students with disabilities: Resources and Supports (e.g., sending packets and assignments home coupled with frequent communication with parents) and Instruction and Services (e.g., structured learning time, teletherapy and video conferencing).
- With the ability to plan for the possibility of remote service delivery during the 2020-2021 school year, schools and **districts must be prepared to provide services through "Instruction and Services"** mode of delivery. The "Resources and Supports" delivery model can only be used on a temporary basis for a limited period of time (no more than two weeks), until which time the school or district has overcome the hurdles preventing service delivery through an "Instruction and Services" delivery model.

Learning Models: Hybrid

- Consideration for continuing to maximize in-person learning for students with disabilities should be prioritized.
- Preschool-aged students with disabilities and students with significant and complex needs should be considered for continuous in-person learning to the greatest extent possible. For example, even if most students are not in school each day, schools should consider scheduling small groups of students with significant and complex disabilities for daily in-person instruction. Where appropriate, peers without disabilities should also be included to ensure inclusionary services.

IEP Teams

- IEP Teams must continue to conduct annual review Team meetings as they are due, in accordance with 603 CMR 28.04 (3). Districts are advised to update the IEP as though the student will be attending school full time in-person; however, given the unpredictable nature of the COVID-19 virus, schools and districts must be prepared to be adaptable in their approach to delivery of IEP services, based on the current health information and trends at that time
- It is important to note that a change in the delivery of services due to a school's change in learning model, in-person, hybrid or remote, as a result of COVID-19 does not result in a change in placement.



Town of Arlington, Massachusetts

8:15 p.m. Superintendent's Report, K. Bodie

Summary:
• AHS Building Committee update



Town of Arlington, Massachusetts

8:30 p.m Consent Agenda

Summary:

*Approval of Warrant: Warrant Number 20319 Total Warrant Amount \$4,895,426.25, Dated July 14, 2020, effective date June 30, 2020.

*Approval of Minutes: None

ATTACHMENTS:

Description Type File Name

Please DocuSign scan swalenski 2020-Warrant 20319 7 14 2020 Warrant

07-08-13.pdf

APPROVAL OF ACCOUNTS PAYABLE

I / We certify that there is due to the vendors named within this Accounts Payable Warrant the amount set against their respective names, in payment for services performed to date.

Warrant Number

20319

Total Warrant Amount

\$4,895,426.25

DATED

7/14/2020

EFFECTIVE DATE

6/30/2020

STATEMENT MADE UNDER THE PENALTIES OF PERJURY

Docusigned by:

Muchael Mason, Or.

190F240D618D400...

Superintendent of Schools / Chief Financial Officer

Docusigned by:

Jane Morgan

201425FB7931491...

School Committee

Docusigned by:

Kirsi Allison-Ampe

800CADFC1FC24A3...

School Committee

Docusigned by:

Elizabelle Exton

590D0DC57A73463

School Committee

School Committee

cshea 07/08/2020 12:42

TOWN OF ARLINGTON TOWN

TOWN OF ARLINGTON

DATE:

\$ 4,895,426.25

P 1 apwarrnt

PAY TO EACH OF THE PERSONS NAMED IN THE ATTACHED WARRANT THE SUMS SET AGAINST THEIR RESPECTIVE NAMES, AMOUNTING IN THE AGGREGATE, AND CHARGE THE SAME TO APPROPRIATIONS OR ACCOUNTS INDICATED. 07/14/2020 TOWN MANAGER WARRANT: 20319 AMOUNT:

COMPTROLLER

| elo | pe IL |): /UFA4D(| oD-25F3-4E | :3E-BCA7-2 | 220074A56 | 990 | | w . | | | | | |
|-----|------------|---|--|---|---|-----------------------------------|------------------------------------|---|---|--|-------------|----------------|---|
| | | · . ω | ω, | .71 | . 2 | . 7 | N | 27 | | 2 2 | VENDOR | * | |
| | 1195 | 32127 | 32127 | 70090 | 28030 | 70045 | 25664 | 7747. | 7747. | 7747 | DOR | CASI | |
| | AMERICAN | ARLI 1 0 | ARLI 1 0 2 0 3 0 | ALAR 1 0 | ADMI 1 1 | ACTI 1 0 | ABLE 1 0 | A .PL | . A | A F | | H:ACC | |
| | | NGTON 27569 | ARLINGTON MI 1 02756960 2 02756960 3 02756960 | M DEV 27569 | INISTRA 1336765 | ACTION LOCK 1 02756960 | ABLENET, IN . 1 02456842 | US TI 28169 | 1:02816990 . PLUS TRAN 1:02816990 | PLUS TI | /L | CASH: ACCOUNT: | |
| | ALARM & | 1. MUN 960 8 | | 7ICES 960 8 | H | | 0 | 2ANSP | 990 8 ANSP | RANSP 990 8 | ACCOUNTS | . 0000 | |
| | | ARLINGTON MUNICIPAL 1 02756960 82404 . | MUNICIPA 50 82103 50 82103 50 82103 | SUPI 4308 | VE SOFTWAR 84201 620 | & KEY 84306 | 85110 | A PLUS TRANSPORTATION, 330 3301 330 | 16990 83301 330 TRANSPORTATION, 16990 83301 330 | TRANSPORTATION, 16990 83301 330 | TS | 0 | |
| | COMMU | 1L SO 4220 | AL SO 4130 4130 4130 4130 | ALARM DEVICES SUPPLY 1 02756960 84308 4220 | 6200 | INC 4220 | 2420 | TION, 3300 | 3300 TION, 3300 | LUS TRANSPORTATION, 02816990 83301 3300 | | 104013 | |
| | 00000 | 0 | 0 | | . 0 | 0 | 0 | 0 H | 00 H | 000 | R | 13 | |
| | | | MAI | 00000 20 FAC MAINT Invoice | 0000 200884 GEN ADMIN Invoice Net | MAI | TIV | RANS HOM Invoice Net | RANS HOM Invoice Net 000 202866 RANS HOM Third Ca Net | 01C H S | 1 | Ż | |
| | 200343 | 205305 VINT ICE Net | 0464 | 204525 NT e Net | 00884 N Net | 206199 NT e Net | 205931 E T e Net | 02866 M Net | Net .02866 | 202866 COM Net | PO | ENDO | |
| | INV | INV | INV POWER POWER POWER | ELECT | INV OFFICE | | EO | TRANS | \vdash | TRANS | TYPE | VENDOR 8304 | |
| | 07/ | 07/: | 07/14, ELEC ELEC ELEC ELEC | INV 07/14/ ELECTRICAL | | INV 07/14/ CARPENTRY | N 07/14 INSTRUC | | 0 | 0 0 | E DUE | ¥ | |
| | 07/14/2020 | 7/14/202 | 14/2020 C C | 14/2020 L | 07/14/2020 | 14/2020 | 14/2020 C | 07/14/20208 | 7/14/202 | 7/14/2020. | 1 | | |
| | 20. | 20 | 20 | 20 | 20 | 20 | 20 | 200362 | 20 : : : | 20. | DATE | | |
| | | Ω | | Ω | Ω | Ω. | Ω | Ç. | | | | 1424/3620 | |
| | | 4,(4,(4,(CHECK 7 | 1284 | CHECK : | 1,(1,(CHECK | 7,, 7,, CHECK | CHECK | CHECK | | CHECK ' | | | |
| | 1025 | 1540 000.0 000.0 TOTAL | ES-0 4,316.4 8,000.0 2,831.9 | 304736 881.30 881.30 TOTAL | INV00 074.00 074.00 TOTAL | 8905 7,499.0 7,499.0 7,7 | S0081 510.00 510.00 TOTAL | 6.2020 616.40 616.40 616.40 TOTAL | 616.4 616.4 5.20 770.5 | #3.2 462.3 462.3 TOTAL 4.20 | OVNI | W | |
| | 428 | F0008 | 10864 | 000 | 00052202 00 00 L |)5745 .00 |)81434 00 L | 0000 | 400000000000000000000000000000000000000 | #3.2020 462.30 462.30 C TOTAL 4.2020 | ECE/A | WARRANT: | |
| | | | | | 02 | e . | y. | | | | OICE/AMOUNT | 급 | |
| | | 19,148.3 | | 881 | 1,07 | 7,49 | | 2,003. | | .4 | 1.77 | 20319 | |
| | | 8.39 | | 31.30 | 1,074.00 | 499.00 | 510.00 | 03.30 | | 462.30 | | | |
| | 383051 | 3832 | 383224 | 383048 | 383609 | 383197 | 3 8 2 | 3 8 3 | ω (μ) | 3 8 8 3 83 | DOC | 07/14 | |
| | 051 | 280 | 224 | 048 | 609 | 197 | 82642 | 638 | 8637 | 83635 83636 | DOCUMENT | 07/14/2020 | |
| | | | | | | | | | | | | | |
| | | | | | | | ε | | | | VOUCHER | | |
| | | ! | | 1 | ! | ! | ! | ı | | ı | ÆR | | |
| | | | | | | | | | | | CH | | 8 |
| * | * | | | | | | 1 | 1 | | | CHECK | , : | |
| | | | | | | | | | | | | | |

35.1 csheal 7 7

TOWN OF ARLINGTON PRELIMINARY DETAIL INVOICE LIST

P 2 apwarrnt

| | 29770 | 29770 . | 29770 | 29770 | 29770 | 29770 | 29770 | 38008 | 24592 | 70166 | .74829 | 74829 | | VENDOR | CASH | 07/08/20 cshea |
|---|-------------------------------------|-------------------------------------|-------------------------------|-------------------------------------|---------------------------------------|------------------------------|--------------------------------------|---------------------------------------|---|---------------------------------------|--|--------------------|--|----------------|------------|---|
| 9 | ARISE CON 1 024568 | ARISE CONSULTING 1 02456821 8310 | ARISE CON 1 024568 | ARISE CONSULTING 1 02456821 8310 | ARISE CON 1 024568 | ARISE CON 1 024568 | ARISE CONSULTING 1 02456821 83101 | ANTOLINI, 1 201 | ANNS CHRIS | AMERICAN TIME & S 1 02756960 84308 | AMERICAN 1 1951 | AMERICAN 1 1951 | 1 027569 | G/L AC | ACCOUNT: | 2020 12:42 |
| | CONSULTING SI 456821 83101 | SULTING SI 21 83101 | CONSULTING SI 456821 83101 | 7 70 | CONSULTING SI 56821 83101 | CONSULTING SI 56821 83101 | ΓΩ. | SUSAN 84000 | STIAN LEARNIN 0 83101 244 | TIME & SI0 60 84308 | SCHOOL COI 84000 | SCHOOL COU | 60 83803 | ACCOUNTS | 0000 | TOWN (|
| | SERVI 00 2320 9 | SERVI 00 1 2320 9 | 3ERVI 00 2320 9 | SERVI 00 2320 | SERVI 00 2320 S | SERVI 0 | ERVI 0 | 0 | 0 | 3IGNAL 01 3 4220] | COUNSE 0 | COUNSE 0 | 4225 | | 104013 | TOWN OF ARLI |
| | 0001 200 SPED/CLINI Invoice N | 00001 200 SPED/CLINI | O0001 2.00 SPED/CLINI | SPED/CLINI | 00001 20055 SPED/CLINI | 00001 200 SPED/CLINI | 0001 200 SPED/CLINI | 00000 2. GILBERT Invoice | 00000 21 METCO GRI Invoice | 00000 20 FAC MAINT Invoice | 00000 205870 COLLEGE F 1 Invoice Net | COLLEGE | FAC MAINT Invoice | R . | | ARLINGTON . |
| | 875 et |)))) () | 4 4 623 | 1 8.00 10.00 | 557 | 50 C 4. | 55:2 | 2.06091 & Net | 05535 NT Net | 6072 Net | 2058.70 : F Mi | 205871 T | Net S | PO : | VENDOR | INVOICE |
| | INV: 07/14/ PROF.TECH: | INV 07/14 PROF TECH | INV 07/14/ PROF TECH | PROF TECH | INV 07/14/: PROF TECH | INV 07/14/ | INV 07/1 PROF TECH | MISC: 0.7/ | PROF TECH | INV 07/14 ELECTRICAL |) INV 07/ MISC EXP | MISC EXP | ECURITY | TYPE DUE | 8304 | LIST |
| | 14/2020 | 14/2020 | 14/2020 | 14/2020 | 14/2020 | 14/2020 | 14/2020 | 07/14/2020 | 14/2020 | 14/2020 L | 14/2020 | /14/2020 | 4 | JE DATE | • . | |
| | , T | | | | | | | CH | CH | CH . | CH | , , h | CH . | | E S | |
| , | 1,037. | 480. | SSO OO | COI | 3600 3600 3600 | 350.0 350.0 350.0 | CONS | TOMN 270.1 270.1 CHECK TOTAL | AM-1 37,842.0 37,842.0 CHECK TOTAL | 833 4,673. 4,673. CHECK TOTA | 306. 309. 309. CHECK TOTAL | 949 189. | 430. 430. CHECK TOTA | NI | , | |
| | 500 | Η. | NSULT HE | 917.50 | OCL | | TINE | TOMMY: MUSICAL-FRHORN: 70.00 | -1013 .00 .00 | 3155 .24 .24 AL | 6825 .00 AL | 9934 | .00 .00 | INVOICE/AMOUNT | WARRANT: | |
| | C-JUNE, | TR-JUNE'20 | L-JUNE | JK-JUNE'20 | PG-JUNE'20 |)-JUNE'20 | LC-JUNE'20. | [CAL-FRE | 37, | 4 | | | | MOUNT | T: 20319 | - 100 - 100 |
| | | 0 | 20 | 0 | 0 | | 0 | ORN | 842.00 | 673.24 | 498.00 | | 430.00 | | | |
| | 382869 | 382868 | 382867 | .382866 | 382865 | :382864 | 382863 | 382236 | 382433 | 383526 | 383137 | . 383135 | | DOCUMENT | 07/14/2020 | |
| | | S. | | | 5 | | n a | ý. | | 3 | ir X | | 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2 | | 20 | |
| | | | | |) M. | | | | | | | | 2 X 2 | VOUCHER | * | |
| | , i | · . | | | · · · · · · · · · · · · · · · · · · · | ÷. | | | | | 1 1 1 1 1 | |) | CHECK | | P apwarrnt |
| | | | 1 | | * | | 4 | | I | |] | | 1 1 1 | CK | | 3 rrnt |

| nvelope ID: | 7DFA4D6E |)-25F3-4E3 | E-BCA7-220 | 074A5 | 699D | s., | , | , P | | | | × | | |
|---|---|--|---|---|---|---|--|--|------------------------------|---|--|---------------------|-------------------------------|---------------------------------------|
| 22983 BAGE, BRANDON 1 02636575 87106 2357 | 74780 B&H FOTO & ELECTRONICS 1 02026620 83804 3510 | 72342 ARLINGTON YOUTH CONSUL 1 02366710 83101 2800 | 0 | 21518 ARL/BEL TRANSPORTATION 1 02816990 83301 3300 | 1376 ARLINGTON COAL & LUMBE 1 02756960 84399 4220 2 02756960 82405 4220 | 1376 ARLINGTON COAL & LUMBE 1 02756960 82405 4220 2 02756960 82405 4220 | 1376 ARLINGTON COAL & LUMBE 1 02756960 82405 4220 | 1376 ARLINGTON COAL & LUMBE 1 02756960 84399 4220 | 1 02456821 83101 2320 | 2320 2320 | 9770 ARISE CONSULTING SERVI 1 02456821 83101 2320 | VENDOR G/L-ACCOUNTS | ··· CASH ACCOUNT: 0000 104013 | 07/08/2020 12:42 TOWN OF ARL |
| 00000 11680420 INV 07/14/2020 PROF DEV Grad Cours Invoice Net | 00002 206017 INV 07/14/2020 ATHLE/ADMI ATHLETIC Invoice Net | 00000 204741 INV 07/14/2020 C&I HEALTH PROF TECH Invoice Net | ice Net 201379 REIMB ice Net | 00002 201203 INV 07/14/2020 TRANS HOM TRANS | PAC MAINT FLOORING Invoice Net | | FAC MAINT FLOORING | 00000 204105 INV 07/14/2020 FAC MAINT MISC MAINT | /CLINI PROF TECH oice Net | 00001 2008/8 INV 07/14/2020 SPED/CLINI PROF TECH Invoice Net 00001 200879 INV 07/14/2020 | 200877 INV 07/14/202 /CLINI PROF TECH | R PO TYPE DUE DATE | .3 VENDOR 8304 | ARLINGTON VARY DETAIL INVOICE LIST |
| ELECTRICITYMAGNETISM 287.00 287.00 | 173859581 999.95 999.95 CHECK TOTAL 999.95 | FY20 2SC 9,618.00 9,618.00 CHECK TOTAL 9,618.00 | 8,172.89 3/13-6/18AP,EH,JL,IW 25,298.00 25,298.00 CHECK TOTAL 33,470.89 | | 481979 90.04 5.49 95.53 CHECK TOTAL 755.38 | 550686 17.23 3.02 | 55.0673 506.673 | 553325 32.99 | 5.00 5.00 TAL 8. 8, | 1,710.00 1,710.00 1,710.00 CONSULT AT-JUNE'20 | ONSULT DL-JUNE 0.00 0.00 | INVOICE/AMOUNT | WARRANT: 20319 | |
| 383268 | 383672 | 383046 | 383652 | 383651 | 383221 | 383056 | 383054 | 383052 | | 382872 | 0 00 | DOCUMENT | 07/14/2020 | ř |
| | | | | | | | | | | | | VOUCHER CHECK | | P 4 apwarrnt |

| Į | | · | | | | | | | |
|---|--|--|--|--|-------------------------------------|--|------------------|---------------------------------------|--|
| | 12714 12714 | 15609 15609 15609 15609 | 24583 24583 | 32028 | 38488 | 22983 | VENDOR | CASH | 07/08/2020 cshea |
| | BELMONT 1 02016 BELMONT 1 02016 | WALKER, INC 1 07506848 WALKER, INC 1 07506848 WALKER, INC 1 07506848 | BAYSTATE 1 02456 BAYSTATE 1 02456 | BANKMANN, 1 026365 BANKMANN, 1 026365 | BALLIN, 1 030 | BAGE, BRAND 1 02636575 | G/L A | ACCOUNT: | 20 12:42 |
| | BELMONT PRINTING 1 02016507 85803 BELMONT PRINTING 1 02016507 85803 | 8 8 8 8 3 3 3 3 2 2 2 2 | BAYSTATE INTERPRETERS 1 02456857 83101 23 BAYSTATE INTERPRETERS 1 02456857 83101 23 | BANKMANN, HEIDI 1 02636575 87106 BANKMANN, HEIDI 1 02636575 87106 | JIM 4243 | BRANDON 36575 87106 | ACCOUNTS | 0000 | |
| | COMPA 3520 COMPA 3520 | 01 9300 01 9300 01 9300 | 30 | 2357 2357 | , |)6 2357 | ! ! ! ! | 104013 | TOWN OF ARLINGTON PRELIMINARY DETAI |
| | 00000 20 SEC EDUC Invoice 00000 20 SEC EDUC Invoice | CB OOD DAY Invoice Net 00000 20119 CB OOD DAY Invoice Net Invoice Net Invoice Net | 00001 20054 SPED CONTR Invoice Net 00001 20054 SPED CONTR Invoice Net | 00000 116 PROF DEV Invoice 00000 116 PROF DEV Invoice | 00000 FOOD SERVI Invoice N | 00000 116 PROF DEV Invoice | , p | ω | Ľ |
| | 00608 Net 00608 | m 1 m 1 | 00 00 | 73120 Net 73120 | с , | 80420 Net | PO: | VENDOR: 8304. | INVOICE |
| | SINV: 07/14 GRAD: SERVC SINV: 07/14 GRAD: SERVC | 7 INV 07/14 TUITION 8 INV 07/14 TUITION 7 INV 07/14 TUITION 8 ENV 07/14 TUITION | PROF TECH INV 07/14/ INV 07/14/ PROF TECH | OTAL COURS OTAL COURS OTAL COURS OTAL COURS | INV .07/1 SCL LUNCH | Or/1: Grad Cours | TYPE DUE | 304 | LIST |
| | 4/2020 | /14/2020 /14/2020 /14/2020 /14/2020 | 4/2020 | 07/14/2020 ours 07/14/2020 ours | 07/14/2020 UNCH | 4/2020 | DATE | | |
| | CHE | CHEC | CHECK | CHECK | CHECK | СНЕСК | | · · · · · · · · · · · · · · · · · · · | |
| | 1,140\00 1,140\00 1,440\00 183542 1317.47 317.47 CK TOTAL | 5,972.80 5,972.80 5,972.80 5,972.80 5,972.80 5,972.80 5,974.67 5,374.67 5,374.67 5,374.67 5,374.67 5,374.67 | 308984 90.00 90.00 309120 585.00 585.00 K TOTAL | 858. 858. REI 858. TOTA | REFUND 23.80 23.80 K TOTAL | NÄH | LOANI | WA | 10 mm |
| | | 976 80 977 80 195 195 67 | 0 4 | ITERA ED S | D LUNCH | PRACTICAL METEROLOGY 87.00 87.00 OTAL 574 | OICE/AMOUNT | WARRANT: | |
| - | 1,457.47 | 22,694 | 675. | 0 | 23. | EROLOGY 574.00 | T | 20319 | |
| | 383047 383049 | 382646 382648 382873 382874 94 | 382644 | 383270 383271 | 80 | 38326 | DOCUMENT | 07/14/2020 | |
| | 19 17 | 118 74 74 | 15 14 | 70 | 61 | | MENT | 2020 | |
| | | | | | w * · | | VOUCHER | *** *** ** | |
| | | | | | | 1 2 402 | CHECK | | P apwarrnt |
| | | 1 1 1 | 1 1 1 | 1 · · · · · · · · · · · · · · · · · · · | 1 | 1 | - K | | 5 7nt |

| 2 2 | ω μ μ | υ ω | ω | N1 | ν ν | N) N1 | VEN | 07/ csh |
|--|--|-----------------------------|--------------------------------------|--|---|--|-------------------------|---|
| 2234 | 7687 7687 8449 | 0581 | 36700 | 27545 | 4170 | 24170 24170 | CASH VENDOR | 07/08/2020 cshea' |
| THE BC 1 022 THE BC 1 022 | BODIE, KATH 1 02606910 BODIE, KATH 1 02606910 BOMFIN, GEO | BLOMQUIST, 1 177 | BLACKMAN, 1 020165 | LW BII 1 027 | THE CH 1 024 THE CH 1 024 | THE CHILDREN'S 1 02456845 83 THE CHILDREN'S 1 02456845 83 | CASH ACCOUNT: | 20 12:42 |
| BOOK RACK 02246506 8 BOOK RACK 02246506 8 | $\nabla \Omega \nabla \nabla \Omega$ | | | BILLS COMPANY 02756960 82408 | 02456845 83 02456845 83 CHILDREN'S 02456845 83 | CHILDREN'S 02456845 83 CHILDREN'S 02456845 83 | 10 | 42 |
| 85106 85106 | ATHLEEN 2910 85806 2910 85806 GEOVANNA GEOVANNA | SUSAN M 8200 | HAMISH F 07 85803 | 1PANY 82408 | | 0 0 | OOOO | TOWN |
| 2410 | 1210 1210 | 1 | 3520 | 4220 | CENTER 201 9300 CENTER 201 9300 | CENTER 01 9300 CENTER 01 9300 | 104013 | OF ARI |
| Invoice 00001 2 ELEM EDU Invoice 00001 2 ELEM EDU Invoice Invoice | OOOOO SUPER Invoi OOOOO SUPER Invoi | 00000 APSCP Invo | 00000 2 SEC EDUC Invoice | 00001 FAC I Invo | 000000 2 00D/AIDE Invoice 00000 2 00D/AIDE Invoice | 00000 2 OOD/AIDE Invoice 00000 2 OOD/AIDE Invoice | L3 | TOWN OF ARLINGTON PRELIMINARY DETAIL |
| 00 00 | UPER Net ON 205096 NET ON 2050 | 1159 ice | 000 200615 EC EDUC Invoice Net | 0001 206379 FAC MAINT Invoice Net | 0 0 | OD/AIDE OD/AIDE OD/AIDE OD/AIDE OD/AIDE OD/AIDE OD/AIDE Invoice Net | VENI | |
| Net INV | 096 INV et MISC MISC et et MISC |)6320 INV APSCP Net | 615 INV GRAD et | 379 IN ELE et | 0546 IN TUI Net 0546 IN TUI | 546 INV TUITI et INV 546 INV | VENDOR:8304 PO TYPE | INVOICE L |
| | 07/ SUPF 07/ SUPF | | V 07/14/: D SERVC | INV 07/14/ ELECTRICAL | 6 INV 07/3 TUITION 6 INV 07/3 TUITION | INV 07/ TUITION INV 07/ TUITION | 04 PE DUE | LIST |
| 14/2020 | 14/2020 14/2020 14/2020 | 07/14/2020 | 14/202 C | 20 | 14/2020 | 07/14/2020 N 07/14/2020 | E DATE | |
| 0 0 | 0 0 0 | 0 | | 20 | | 0 0 | 3 | |
| CHECI | CHECH | CHECK | CHECK | 1. 1. CHECK | 3 3 2 CHECK | | | |
| CHECK TOTAL 1046 1,980.00 1,980.00 1,980.00 990.00 990.00 | REIM M 139.00 139.00 139.00 REIM J 2,341.41 CHECK TOTAL REFUND | REI 281. 281. TOTA | T07 | 5273 1,631.35 1,631.35 1,631.35 | 5828 3,949.1 3,949.1 5838 2,060.4 2,060.4 70TAL | 58066 2,060.40 2,060.40 2,060.40 58180 2,747.20 2,747.20 | ANT | |
| 00,000 | APAI | | 5/5/2019 5.00 5.00 FAL | ທີ່ທີ່ | 32 1:1 0 1:1 | 6 1:1 0 1:1 | WARRANT: INVOICE/AMOUNT | |
| | CONF- | EXP10/29-6/9/20 | | | ц | F | | , |
| 2,002.91 | 11/6 EXP 2,480.41 | /9/20 281.46 | 225.00 | 1,631.35 | 10,817.10 | | 20319 | |
| | | | | | w w | 3 3 8 8 | 07/1. | |
| 382435 382436 | 382429 382430 382769 | 383200 | 383050 | 383092 | 82656 | 382649 382651 | 07/14/2020 DOCUMENT | |
| | * | | | | | | | |
| | e1 | | | | | | VOUCHER | |
|] | | | | | | | | P |
| | | | | | . 1 . 1 . 1 . 1 | | CHECK | P apwarrnt |

| .[| | | 3 | | ě | | | | | | | | | | |
|---------------------|----------------------------------|------------------------------------|--|--|--|--|--|--|--|--|-----------------------------------|-----------------------------------|--------------|--|--|
| 24434 | 32159 | 28425 | 18495 | 18495 | 18495 | 18495 | 18495 | 18495 | 18495 | 32930 | 22234 | 22234 | VENDOR | CASH | 07/08/2020 cshea |
| BOUTWELL, ROLAND H. | BOTOS, SETH 1 201 84000 | BOTOS, DEBORAH 1 02606910 83101 | BOSTON HIGASHI SCHOOL 1 02456848 83251 9400 | BOSTON HIGASHI SCHOOL 1 02456848 83251 9400 | BOSTON HIGASHI SCHOOL 1 02456848 83251 94 | BOSTON HIGASHI SCHOOL 1 02456851 83201 9300 | BOSTON AIRCONTROLS, INC 1 02756960 84312 4220 | THE BOOK RACK 1 02126506 85106 | THE BOOK RACK 1 02156506 85103 | G/L ACCOUNTS | H ACCOUNT: 0000 | 12:42 |
| | | 1210 | | | 00 | | | | | | 2410 | 2415 | 1 | 104013 | TOWN OF ARLINGTON PRELIMINARY DETAI |
| 00000 | 00001 20 GILBERT & Invoice | 00000 116. SUPER Invoice | TUITION DY Invoice Net | TUITION DY | TUITION DY | 00000 200539 OOD RESIDE 1 | 00000 2000 OOD RESIDE | 00000 20053 OOD RESIDE | 00000 200539 OOD RESIDE : | 00000 20619 FAC MAINT Invoice Net | ELEM EDUC Invoice Net | 00001 2:0: ELEM EDUC | R | | Ľ |
| 206362] | 6088 Net | 86.920 Net | 7 | 2.06447] DY PI | 447 | IDE TU | b ω c | 550 | IDE TU | 6196 Net | 1753 Net | 0.5.7.4.4 C | PO | VENDOR 8 | INVOICE |
| ENV · · · 07:/ | MISC | INV :07/1 PROF::TECH: | CNV: 07/ RE-PAID | CNV 07/ RE-PAID | INV 07/14/ | CNV 07/ JITION | INV 07/ | INV 07/ | INV 07/ | HVAC SUPF | INV 07/ TEXTBOOKS | INV 07/ INSTRUCT | TYPE DUE | 8304 : . | LIST |
| INV07/14/2020 | 07/14/2020 | 07/14/2020 TECH | INV: 07/14/2020 PRE-PAID: | 206447 INV 07/14/2020 I DY PRE-PAID | INV 07/14/2020 |) INV 07/14/2020 TUITION | 07/14/2020 ON | 07/14/2020 ON | 07/14/2020. N | 07/14/2020 SUPPL | 07/14/2020 DOKS | 07/14/2020 CT | E DATE | ************************************** | |
| ja7 | CHECK | CHECK | CH | . 7 | | * 1 * * ** | | | | CHECK | CHECK | | | | |
| SUMMI | TOM 270. 270. TOTA | APS 240. 240. TOTA | 210 541. 541. TOTA | 20,193.09 | 2001 | 010010 | 2001 | 9,512.2 | 2003 9,829.3 | 198 ,120 ,120 ,120 | 105 20. 20. TOTA | 1055 990.00 | INVO | W | |
| SUMMER SOLSTICE | ORUMS- | -0629-7 00 00 00 L | 9.403 70. | 8403 09: | 403 | 412AR | 412AR 3 | 112AR | 3412AR 33 | 1084 28 28 | | | OICE/AMOUNT | WARRANT: | |
| ICE | 4/3-5 270 | 240 | 98,611 | | | l w | | | fv | 6,120 | 3,980 | | NT | 20319 | ż |
| 382 | 382 | | . 04 | 383 | | | 382 | . 382 | 3 8: | .28 | .00 | . 38 | DO | 07/1 | |
| 382964 | 82237 | 83053 | 83425 | 3423 | 83418 | 82668 | 2666 | 2665 | 82663 | 83058 | 82438 | 82437 | DOCUMENT | /14/2020 | W di |
| | | | | | | | | | | | | | VOUCHER | | |
| | | | | Ċ. | | · . » | | | | | | | | | d d |
| 4. | | | | | 47 | | | | | | | | CHECK | | P apwarrnt |

| 17. | | | | 190 | | | * 3 | | F. |
|--|--|---|--|---|---|--|-------------------------------------|---------------------|--|
| 38456 CARSWELL, CLAIRE 1 192 7289 | 33892 CARNEY, DAWN 1 02516730 87301 2357 | 2183 CAPONE CLEANING CO 1 177 8300 | 70693 CAM OFFICE SERVICES, I 1 02666920 85101 1410 | 20939 BUCHANAN, ELIZABETH J. 1 0932020 83101 2310 20939 BUCHANAN, ELIZABETH J. 1 0932020 83101 2310 | 37536 BROWN STREET MASONRY & 1 02756960 82407 4220 | 70554 NORTHEAST ELECTRICAL D 1 02756960 84308 4220 70554 NORTHEAST ELECTRICAL D 1 02756960 84308 4220 70554 NORTHEAST ELECTRICAL D 1 02756960 84308 4220 | 1 1336770 81112 6200 | VENDOR G/L ACCOUNTS | 07/08/2020 12:42 TOWN OF ARLI cshea PRELIMINARY PRELIMINARY 104013 |
| 00000 INV 07/14/2020 BISHOP BUS MISC REV Invoice Net | 00000 205955 INV 07/14/2020 C&I WORLD PROF AFFLI Invoice Net | 00000 11596520 INV 07/14/2020 APSCP CONT/SERV Invoice Net | 00000 200325 INV 07/14/2020. BUS OFFICE REPRO SUPP Invoice Net | 00000 202579 INV 07/14/2020 EARLY PART CONTRACT INVOICE NET 00000 202579 INV 07/14/2020 EARLY PART CONTRACT Invoice Net | 00000 206136 INV 07/14/2020 FAC MAINT MASONRY Invoice Net | 00002 206201 INV 07/14/2020 FAC MAINT ELECTRICAL INVOICE NET 00002 206201 INV 07/14/2020 FAC MAINT ELECTRICAL INVOICE NET 00002 206201 INV 07/14/2020 FAC MAINT ELECTRICAL INVOICE NET | ADULT ED INSTRUCT Invoice Net | R PO TYPE DUE DATE | OF ARLINGTON MINARY DETAIL INVOICE LIST 104013VENDOR 8304 |
| REFUND BUS FEE 96.00 96.00 CHECK TOTAL 96.00 | ACTFL DUES 95.00 95.00 CHECK TOTAL 95.00 | 1760 565.10 565.10 CHECK TOTAL 565. | 227044A 276.40 276.40 CHECK TOTAL 276.40 | 4/1-4/29/20 700.00 700.00 MAY 2020 400.00 400.00 CHECK TOTAL 1,100.00 | 1008 8,000.00 8,000.00 CHECK TOTAL 8,000.00 | \$040967304.001 22.68 22.68 22.68 5040927070.001 7,899.85 7,899.85 7,899.85 1,964.48 1,964.48 1,964.48 9,887.01 | 76.00 76.00 CHECK TOTAL 76.00 | INVOICE/AMOUNT | WARRANT: 20319 |
| 382776 | 383055 | 382440 | 383008 | 382658 382661 | 383062 | 383119 383195 383196 | 00 | DOCUMENT | 07/14/2020 |
| | | | | | | | | VOUCHER CHECK | P 8 apwarrnt |

| Į | | | | | | | | | | | | | | | | |
|------------|---|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|---------------------------------------|-----------------------------------|--|--------------|-------------------|--|
| * ***** | 20140 | 34159 | 34159 | 34159 | 34159 | 34159 | 34159 | 34159 | 34159 | 34159 | 38477 | 34197 | 38018 | VENDOR | CASH | |
| (A) | CITY PAINT & S 1 02756960 82 | JAMES M. DONAHER 1 02456857 83101 | CHURCH, BRIAN 1 1336775 72 | CHESS WIZARDS 1 1336780 81 | CHARIG, CHRIS 1 201 84 | G/L ACCOUNTS | ACCOUNT: 0000 | |
| | SUPPLY 82410 42 | ER 101 23 | N 7290 620 |)S INC. 81112 35 | 4000 | 20. | | |
| * | 00001 20 FAC Inv | 30 S | 30 S | 30 S | 30 S | 30 | 30 | 00 30 S | 00 30 S | 30 S | 0 S: | 00 20 K | 00000 2 GILBERT Invoice | R | 104013 | |
| | 001 206183 AC MAINT F Invoice Net | 1001 CONTR FED CONTR FI | 7R 235 | (J) | S | υi | (1) | (I) | (Ji | (n | FUN ce Net | 206006 E Net | 20:6:092 & Net | PO. | VENDOR | |
| | INV: 07/14/ PAINTING | INV 07/14/202 PROF TECH | INV 07/14 PROF TECH | INV 07/14 | INV 07/1 | INV::07/1 | PROF TECH | PROF TECH | PROF TECH | PROF TECH | INV 07/1 COMM ED | INV 07/1 INSTRUCTIO | MISC: 07/1 | TYPE DUE | VENDOR: 8304 | |
| | 4/2020 | 4/2020 | 4/2020 | 4/2020 | 4/2020 | 4/2020 | 4/2020: | 4/2020 | 4/2020 | 4/2020 | 14/2020 | 07/14/2020 CTIO | 14/2020 | DATE | 16 9 u | |
| | 33 | CHECK I | | | . 38 . 38 | | | ن . خود | : | | CHECK 1 | 1,5 1,5 CHECK 1 | CHECK 1 | | 8 0 72 2 | |
| | 440721 390.32 390.32 | 3179 644.52 644.52 TOTAL | 943.04 9043.04 | 3134 | 3133 | 3132 | 3122 | 3119 | 3114 | 175 | 9979078 197.00 197.00 TOTAL | 4807 716:00 716:00 TOTAL | WHO'S TON 270.00 270.00 TOTAL | INVOICE/F | WARRANT: | |
| | \$ - \ \$ - \ | 4, | | | | | | | | | * * * * * * * * * * * * * * * * * * * | ं 'े म | TOMMY-KEYBOARD 270 | AMOUNT | VT: 20319 | |
| | | 995.84 | | | | | | · • | | | 197.00 | 716.00 | DARD 270.00 | | 319 07 | |
| | 383064 | 383449 | 383448 | 383447 | 383446 | 383445 | 382675 | 382673 | 382672 | 382670 | 383035 | 382965 | 382238 | DOCUMENT | //14/2020 | |
| | AND V 13 | | | | | | | | . 1. | | | | | NOU | ٠ | |
| | | | | ŗ | | | | | | | | | | VOUCHER | É | |
| , | | | | e e | | , | J : | | | | | | | CHECK | # 2 # # # * | |

PRELIMINARY DETAIL INVOICE LIST

P 9 apwarrnt

| | -A4D0D-23F3-4E3 | E-BCA7-220074A | | , | | 1. Proj. | | | - 5 | |
|---|--|--|---|---|---|--|--|-------------|----------------|---------------------------|
| 71088 | 71080 | 37891 | 37481 | 37481 | 37481 | 37481 | 19921 |))) | VENDOR | CASI |
| COTTING SCHOOL .1 02456851 83201 9300 | COSTA FRUIT & PRODUCE 1 03034309 835001 COSTA FRUIT & PRODUCE 1 03034309 835001 | CONSTELLATION NEWENERG 1 02756960 82103 4130 CONSTELLATION NEWENERG 1 02756960 82103 4130 | CONSIGLI CONSTRUCTION 1 6251231 582001 | | 1 6251231 582001 CONSIGLI CONSTRUCTION 1 6251231 582001 | CONSIGLI CONSTRUCTION 1 6251231 582001 | W.L. COLLINS CORP 1 02026620 85104 3510 W.L. COLLINS CORP 1 02026620 85104 3510 | | G/L ACCOUNTS | CASH ACCOUNT: 0000 104013 |
| 00000 200576 OOD RESIDE T Invoice Net | 00001 201829 FOOD SERV F Invoice Net 00001 201829 FOOD SERV F Invoice Net | 00001 206137 FAC MAINT P Invoice Net 00001 206137 FAC MAINT P Invoice Net | 4, | Net)1784 | HIGH SCH BE LINVOICE NET 00000 201784 HIGH SCH B | 201784 SCH oice Net | ATHLE/ADMI A Invoice Net 00000 200028 ATHLE/ADMI A Invoice Net | | R PO | ·VENDOR |
| INV 07/14/2020 TUITION | INV 07/14/2020 FOOD SERVI INV 07/14/2020 FOOD SERVI | INV 07/14/2020 POWER ELEC INV 07/14/2020 POWER ELEC | INV 07/14/2020 BLDG CNSTR | | BLDG CNSTR INV 07/14/2020 BLDG CNSTR | 07/14/202 CNSTR | ATHL SUPPL INV 07/14/2020 ATHL SUPPL | | TYPE DUE DATE | 8304 |
| 17853 27,189.00 27,189.00 | 4421843 130.50 130.50 4425544 494.20 494.20 CHECK TOTAL | 16964808501 54.83 54.83 17413326201 42.76 42.76 CHECK TOTAL | 91,940. 91,940. CK TOTA | 798,607.05 2 578,849.44 578,849.44 | 52,800.00 52,800.00 #2 798,607.05 | 122,568.05 122,568.05 | 1,256.75 1,256.75 1,256.75 366959 262.26 262.26 CHECK TOTAL | CHECK TOTAL | INVOICE/AMOUNT | WARRANT: |
| | 624.70 | 3.11.20 5.11.20 97.59 | ,644,764.54 | | | | 1,519.01 | 390.32 | NT | 20319 0 |
| 382676 | 383580 | 383225 383226 | 382765 | 382764 | 382506 | 382501 | 383779 | , | DOCUMENT | 07/14/2020 |
| | | 1 | | | | | 7 | · | VOUCHER | |
| · | | | | Ç. | ч | | | | CHECK . | ì |

P 10 apwarrnt

07/08/2020 12:42 cshea

TOWN OF ARLINGTON PRELIMINARY DETAIL INVOICE LIST

| 1 | | | | | | | | | | | | ¥ | | | 34 | |
|---|---------------------------------|---|-------------------------------------|----------------------------|--|--|---|---------------------------------|---------------------------------|---------------------------------|---------------------------------|----------------------------|------------|----------------|---------------|--|
| | 38490 DII 1 | 18399 DEV 1 | 18399 DEV | 18399 DEV 1 | 38491 DEI 1 | 38474 DAY 1 | 71088 CO | 71088 CO' | 71088 CO' | 71088 CO' | 71088 CO' | 71088 CO | 7 | VENDOR | CASH A | 07/08/2020 cshea |
| | DIFRANZA, EI 1 030 | DEVEREAUX 1 02456848 | DEVEREAUX 1 02456851 | DEVEREAUX 1 02456851 | DELBANCO, ST 1 030 | DAVIDSON, JI 1 1336775 | COTTING SCHOOL 1 02456848 83 | COTTING SCHOOL 1 02456848 83 | COTTING SCHOOL 1 02456848 83 | COTTING SCHOOL 1 02456848 83 | COTTING SCHOOL 1 02456848 83 | COTTING SCHOOL 1 02456848 | 02456848 | G/L ACCOUNTS | ACCOUNT: 0 | 12:42 |
| | ELIZABETH 4243 | 83201 | 83201 | 83201 | STEVEN 4243 | JENNIFER 7290 | 251 | 251 | 251 | 251 | 251 | SCHOOL 6848 83251 | 83251 | UNTS | 0000 | TOWN O |
| | 00000 FOOD Invo | 9300 TUIT | 9300 OOD : | 9300 OOD | FOOD Inv | 00000 6200 SUMM Inv | 9400 TUIT Inv | 9400 TUIT | 9400 TUITI | 9400 TUIT | 9400 TUIT | 9400 TUIT | 9400 TU | R | 104013 | F ARLING INARY DE |
| | 000 OOD SERVI Invoice Net | TUITION DY Invoice Net | RESII | 00002 200537 OOD RESIDE | 000 OOD SERVI Invoice Net | 0000 SUMMER FUN Invoice Net | TUITION DY Invoice Net | TUITION DY | TUITION DY | ION I | TUITION DY | ION I | TUITION DY | PO | VENI | TOWN OF ARLINGTON PRELIMINARY DETAIL INVOICE |
| | | H | \vdash | - | | 3. | ω | щω | 52 INV 07/: PRE-PAID | PRE-PAID | S2 INV 07/ | 9 | PRE-PAID | TYPE | VENDOR · 8304 | CE LIST |
| | INV: 07/14/2020 SCL LUNCH | INV07/14/2020 UITION: | INV 07/14/2020 | INV. 07/14/2020 UITION | INV. 07/14/2020 SCL LUNCH | INV. 07/14/2020 COMM ED | INV 07/14/2020 PRE-PAID | INV 07/14/2020 RE-PAID | 07/14/2020 [D | 07/14/2020 [D | 07/14/2020 [D | INV 07/14/2020 PRE-PAID | [D] | DUE DATE | | |
| | • | j L | | | | | Ç. | | · · | | | . 0 | | | <i>t</i> | |
| | THEFUN TOTAL | 5,322.47 5,322.47 5,322.47 CHECK TOTAL | 2,569.5 3401 5,139.1 | 3498 | REFU 52.3 52.3 CHECK TOTAL | 9991652 95:00 95:00 CHECK TOTAL | 9,181.20 9,181.20 9,181.20 CHECK TOTAL | 8,722.1 | 9,181.2 | 8,722.1 | 7,956.9 | 3,888.8 | 3,694.4 | INVC | | |
| | ND LUNCH | 55MAY20 | 2,569.59 340166MAY20 5,139.18 | 25MAY20 | REFUND LUNCH 52:35 52:35 CK TOTAL | 652 0 | 400 | | 001# | 404 | 0 0 4 4 | v co ró н | 4 | INVOICE/AMOUNT | WARRANT: | E E E E E E E E E E E E E E E E E E E |
| | 118.00 | 13,031. | | | 52. | 95.00 | 78,535.94 | | | | | | | NI. | 20319 | 1, |
| | ∵383253 00 | 24 | 382680 | 382678 | ./::::383252 35 | .00 | 383444 | 383442 | 383439 | 383437 | 383434 | 383432 | | DOCUMENT | 07/14/2020 | |
| | ü | 2 | 0 | 78 | 52 | 36 | 14 | 12 | 39 | 37 | 34 | | | MENT | 2020 | |
| | | | | | | | | , , | | | | | | VOUCHER | | |
| v | | | | | | , , | | | | | | | | CHECK | | P 11 apwarrnt |
| | ļ. | 1 . | | | | į | i k | | | * | | | | | | 11 Int |

| velope ID: 7DFA4D6D- | 25F3-4E3E-BC/ | A7-220074A5699D | | | | , | | | , 1 |
|--|--|---|--|---|---|--|--|--|---------------------|
| 38472 DREW, ALLISON 1 1336775 7290 6200 70412 CRYSTAL ROCK 1 02606910 85806 1210 | 32349 DOWN SYNDROME EDUCATIO 1 0942019 83101 235 | 26633 DONOFRIO, CHRISTINA SP 1 05712020 81117 3200 26633 DONOFRIO, CHRISTINA SP 1 05712020 81117 3200 | 38457 DOBBYN, CAROLYN 1 192 7289 | .31734 DITOMASO JOHN H 1 02546755 85103 2415 | 30634 DIRECT ENERGY BUSINESS 1 02756960 82104 4120 | 30634 DIRECT ENERGY BUSINESS 1 02756960 82104 4120 30634 DIRECT ENERGY BUSINESS 1 02756960 82104 4120 | 30634 DIRECT ENERGY BUSINESS 1 02756960 82104 4120 | VENDOR G/L ACCOUNTS | .a |
| O00000 INV 07/14/2020 SUMMER FUN COMM ED Invoice Net 00001 200624 INV 07/14/2020 SUPER MISC SUPPL Invoice Net | 00000 206303 INV 07/14/2020 7 SPED 142 PROF TECH Invoice Net | 00000 206081 INV 07/14/2020. ACSHSG STIPEND Invoice Net 00000 206081 INV 07/14/2020 ACSHSG STIPEND Invoice Net | 00000 INV 07/14/2020 BISHOP BUS MISC REV Invoice Net | 00000 205758 INV 07/14/2020 VISUAL/PER INSTRUCT Invoice Net | Invoice Net 00002 205476 INV 07/14/2020 FAC MAINT NAT GAS Invoice Net | 00 HO | 00002 205476 INV 07/14/202 FAC MAINT NAT GAS Invoice Net | LU4013 VENDOR 8304 R PO TYPE DUE DATE | DETAIL INVOICE LIST |
| 9976834 2,064.00 2,064.00 CHECK TOTAL 1249889 070120 42.79 42.79 | CHECK TOTAL 40.00 1150009459 210.00 210.00 210.00 210.00 210.00 | REIM TYPE 1 DIABETES 40.00 40.00 CHECK TOTAL 40.00 REIM DIABETES TECH 40.00 40.00 | REFUND BUS FEE 96.00 96.00 CHECK TOTAL 96.00 | REIMB NAFME FEE 80.00 80.00 CHECK TOTAL 80.00 | 481.49 HS01895805 6.9.20 1,443.86 1,443.86 CHECK TOTAL 2,907.68 | 01893121 6.9.20 829.02 829.02 HS01896845 6.9.20 481.49 | 5.2 | INVOICE/AMOUNT |))) 1 |
| 383037 383656 | 383272 | 382441 | 382777 | 383057 | 383230 | 383229 | 8322 | DOCUMENT VOUCHER | |
| | | | | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | .2 5. .ar | СНЕСК | P 12 apwarrnt |

| | | | | | | | | | | | | 2 ¥ | | |
|----|---|------------------------------------|--|--|---|--------------------------------|--------------------------|------------------------------|--|---------------------------------------|------------|----------------|---------------------------------------|--|
| l, | 1847 | 70016 | 34229 | 71410 | 13769 | 13769 | 13769 | 13769 | 17470 | 32898 | | VENDOR | CASH | 07/08/2020 cshea |
| | EVERSOUCE 1 02756960 EVERSOUCE 1 02756960 | ERC WIPING I 1 02496997 | EI US, LLC. 1 02456857 | EDCO COLLABORATIVE 1 02456800 87301 | EASTERN BUS 1 1322020 | EASTERN BUS 1 1322020 | EASTERN BUS 1 1322020 | EASTERN BUS 1 1322020 | EARLYCHILDHOOD, LLC 1 02456812 85103 | DUXBURY 1 0245 | | G/L.ACC | ACCOUNT: | 020 12:42 |
| 3. | 0 82103 4 0 82103 4 | PRODUCTS, I 7 82904 4110 | 83101 | | COMPANY 83301 | COMPANY 83301 | COMPANY 83301 | COMPANY 83301 | НООД, LLC .2 85103 ; | SYSTEMS, IN 6842 85110 : | | L ACCOUNTS | .0000 | TOWN OF |
| | 130 F 130 F | | 00003 2310 SPED Invo | 00000 2 2357 PK-SPED Invoice | 3300 METCO | 3300 METC | 3300 METC | 00000 3300 METCO | 2415 SPED Inv | INC 00000) 2420 ADAP Inv | | R | 104013 | F ARLINGTO |
| | 5774 Net- 5774 Net | 205649 D-19 (oice Net | 200128 CONTR Dice Net | 206569 E Net | Office Net | OFFICE NOT 202222 O GRNT | Office Net | 202222 O GRNT | 00005 205714 SPED/PT I Invoice Net | 206126 TIVE T] oice Net | | PO : | VENDOR: 83.04 | TOWN OF ARLINGTON PRELIMINARY DETAIL INVOICE |
| | INV 07/14/2020 POWER ELEC INV 07/14/2020 POWER ELEC | INV 07/14/2020 CUSTODIAL 3 | INV. 07/14/2020 PROF-TECH | INV07/14/2020 | INV07/14/ MBTA PASSE | NBTA PASSE | NBTA PASSE | P. INV 807/14, MBTA PASSE | INV: 07/14/2020 INSTRUCT | INV 07/14/2020 EQ INSTRUC | | TYPE DUE | 83.04 | LIST |
| | /2020 | /2020 | /2020 | 72020 | /2020 | /2020 | /2020 | /2020 | /2020 | /2020 | | DATE: | · · · · · · · · · · · · · · · · · · · | |
| | 21,585 21,585 21,585 6,683 6,683 | 770: 322. 322. CHECK TOTA | 126.3 126.3 126.0 CHECK TOTAL | CHECK TOTAL | 10,530.0 10,530.0 10,530.0 CHECK TOTAL | 14,040 | 11,232.0 | 102 9,126. | P39 172: 172. CHECK TOTA | IN6 1,390. 1,390. CHECK TOTA | CHECK TOTA | IN | | |
| | 39.719995 35 35 33.701019 | 274 40 40 | V55263 .00 .00 AL | 1845 00 00 | 2219-0620ARL 00 00 AL | 219-0520 | 2219-0420ARL .00 | 2219-0320ARL- | 9483920101 .27 .27 'AL | IN6941 90.00 90.00 OTAL | 'AL | INVOICE/AMOUNT | WARRANT: | |
| | 15.20 9.20 | 322.4 | 126.00 | 21,536.00 | RL 44,928.0 | ARL | RL | RL-2 | 172. | 1,390.0 | 42.7 | NT | 20319 | |
| | 383231 | 0383066 | 382685 | 383070 | 383067 | 383065 | 383063 | 383061 | 27 | 00 | 79 | DOCUMENT | 07/14/2020 | |
| | | | | | | | | | | | | | 0 | |
| | | | | | | | | | | | 1 1 | VOUCHER | | — — |
| , | | | | | | , | e ş. | i | 1 1 1 1 1 1 | 1 1 1 1 1 1 1 1 | 1 1 1 1 | CHECK | | P 13 apwarrnt |

| , | | | | | | | | | | | | , v | | | | | |
|---|---|--|---|---|---|-------------------------------|----------------|---------------------------------|---------------------------------|---------------------------|----------|---------------------------------------|--------------------------|-----------------------|------------------------|-------------|---------------------------------------|
| Į | 30300 | 30300 | 30300 | 30300 | 30300 | 38489 | | 37771 | 37771 | 27073 | 7073 | 1847 | 1847 | 1847 | 1847 | VENDOR | CASE |
| | FOLLETT 1 02016 | FOLLETT 1 02016 | FOLLETT 1 02016 | FOLLETT .1 02016 | FOLLETT 1 18406 | FITZPATRICK, 1 030 | | FIJUX, CYNTHIA 1 02636575 87 | FIJUX, CYNTHIA 1 02636575 87 | 1 02756 | | EVERSOUCE 1 027.56960 | EVERSOUCE 1 0275696 | EVERSOUCE 1 027569 | EVERSOUCE 1 0275696 | ·G/L Þ | CASH ACCOUNT: |
| | FOLLETT SCHOOL SOLUTIO 1 02016563 85106 2410 | FOLLETT SCHOOL SOLUTIO 1 02016563 85106 2410 | FOLLETT SCHOOL SOLUTIO 1 02016563 85106 2410 | FOLLETT SCHOOL SOLUTIO .1 02016563 85106 2410 | FOLLETT SCHOOL SOLUTIO 1 18406506 85103 2415 | 1 | | YNTHIA 5575 8710 | YNTHIA 5575 8710 | 756960 82408 | |)E 5960 82103 | E . 960 82103 | E 960 82103 | E 5960 82103 | ACCOUNTS | 0000 |
| | OLUTIO 6 2410 | OLUTIO 6 2410 | OLUTIO 6 2410 | OLUTIO 6 2410 | OLUTIO 3 2415 | JOSEPH 1243 | | 6 2357 | 6 2357 | 08 4220 | N N | 3 4130 | 3 4130 | 3 4130 | 3 4130 | | . 104013 |
| | 00001 202 LIBRARY/ME Invoice N | 00001 202 LIBRARY/ME | 1100100 NO 100001 202 | LIBRARY/ME | 00001 2 ELEM ED | 00000 FOOD SER Invoice | Invoice | PROF D | PROF D | FAC MAINT Invoice | 0000 | 00192 20 FAC MAINT Invoice | 00192 20 FAC MAINT | FAC MAINT | 00192 20 FAC MAINT | R | 13 |
| | 304 et | 304 | 30.4 | 30, | 04696 | VI Net | ce Net | PROF DEV | 11672520 DEV C | Net | g Q | 5774 Net | 5774 Net | 5774 | 5774 | PO | VENDOR 8304 |
| | INV 07/ TEXTBOOKS | INV 07/ TEXTBOOKS | INV 07/1 | 1 INV 07/: TEXTBOOKS | INV 07/ | INV 07/ SCL LUNCH | | INV rad C | INV rad C | ELECTRICAL | TNV 07 | INV 07/14. POWER ELEC | INV 07/14. POWER ELEC | INV 07/1 | INV 07/1 | TYPE DU | 8304 |
| | 07/14/2020 OKS | /14/2020 S | /14/2020 S | /14/2020 S | /14/2020 | 07/14/2020 NCH | | 07/14/2020 cours | 07/14/2020 ours | | /14/2020 | /14/2020 EC | /14/2020 EC | /14/2020 EC | /14/2020 EC | DUE DATE | a ⁸ |
| | | | | | | | | | | | | | | ŧ | | i | |
| | | | | | | Ω | Ω | | ¥ | Ω | | Ω | | | | į | |
| | | | א טע | יָר | | CHECK | CHECK | | | CHECK | | 3, CHECK | | | | ! ! ! | |
| | 56821 487.75 487.75 | 5682 39.7 | 351.5 351.5 75882 | 5692 055.4 | 6696 105.7 | REFU 14.3 14.3 TOTAL | 279.0 TOTAL | REIM 279.0 | REIM 279.00 | 516.70 516.70 TOTAL | 5636 | 256041 ,764.50 ,764.50 TOTAL | 2676 | 2676 8.55 | 2676 8.4 | OANI | W |
| | 5 5 5 5 7 1 1 1 7 | 11E 7 | 11D | 11C | ω σ O | OON | 0 | | STRESS | 000 | w | 4171006 0 0 | 6021005 0 0 | 5981001 2 2 | 6011006 2 | ICE/AMOUNT | ARRANT: |
| | | | | | | LUNCH | | NING | SS MGT | | | | | | | MOUNT | |
| | | | | | | 14 | 558 | LEARNING CHALLN | T STRT | 516 | | 6.10.20 | 5.29.20 | 5.29.20 | 5.29.20 | | 20319 |
| | | | | | | 14.30 | 558.00 | | | 516.70 | | | | * | | | 07 |
| | 383099 | 383098 | 383097 | 382444 | 382443 | 383254 | ja | 382449 | 382448 | | 383068 | 383236 | 383235 | 383234 | 383233 | DOCUMENT | 07/14/2020 |
| | ; | ω _. | . 7 | 47 | ω | Д. | | 9 | ω | , | ω | o. | u | 44 | ω | ENT | 020 |
| | | | , | | | 5. | | | | | | | | | | VOU | |
| | | * | | | | ; | ! | | , | ! | | | | | | VOUCHER | |
| * | | ÷ | | b | | | | | | | | | | r | | CHECK | ar B |
| | 7 | | | | | | į | | | i i | | | 8 | 10 8-21 | | i i | , , , , , , , , , , , , , , , , , , , |

P 14 apwarrnt

07/08/2020 12:42 cshea

TOWN OF ARLINGTON PRELIMINARY DETAIL INVOICE LIST

| 1 | | | a a | | | ٠ | | | | | | | | | | | | 0.0 |
|-------------------------------------|--|----------------------------------|---|--------------------------------------|-----------------------------------|------------------------|------------------------|------------------------|---|---------------------------------|--------------------------------|-----------------------------------|-----------------------------------|-------------------------------|------------------------|----------------|---------------------|------------------|
| 30300 | 30300 | 30300 | 30300 | 30300 | 30300 | 30300 | 30300 | 30300 | 30300 | 30300 | 30300 | 30300 | 30300 | 30300 | 30300 | VENDOR | CASH | 07/08/2 cshea |
| FOLLETT S | FOLLETT S | FOLLETT : | FOLLET 1 184 | FOLLETT 1 18406 | FOLLETT 1 18406 | FOLLETT 1 1840 | FOLLETT 1 1840 | FOLLETT 1 1840 | FOLLETT 1 1840 | FOLLETT 1 1840 | FOLLETT 1 1840 | FOLLETT 1 1840 | FOLLETT | FOLLETT 1 1840 | FOLLETT 1 1840 | G/L. | H ACCOUNT: | 020 12: |
| T SCHOO 16563 8 | 5CHC | T SCHOO 06506 8 | T SCHOO 06506 8 | T SCHOO 06506 8 | T SCHOO 06506 8 | T SCHOOL 06506 851 | T SCHOOL 06506 851 | T SCHOOL 06506 85 | T SCHOO 06506 8 | T SCHOO 06506 8 | T SCHOC 06506 8 | T SCHOC 06506 8 | T SCHOC 06506 8 | 01 | T SCHOOL 06506 851 | ACCOUNTS | NT: 0000 | 42 |
| SCHOOL SOLUTIO 563 85106 241 | 907 108 | SCHOOL SOLUTIO 506 85103 2415 | FOLLETT SCHOOL SOLUTIO 1 18406506 85103 2415 | SCHOOL SOLUTIO 6506 85103 2415 | SCHOOL SOLUTIO 6506 85103 2415 | L SOLUTIO 5103 2419 | L SOLUTIO | L SOLUTIO 5103 2419 | SCHOOL SOLUTIO 6506 85103 241 | SCHOOL SOLUTIO 6506 85103 2415 | SCHOOL SOLUTIO 6506 85103 2415 | SCHOOL SOLUTIO 6506 85103 2415 | SCHOOL SOLUTIO 6506 85103 2415 | SCHOOL SOLUTIO 506 85103 2415 | L SOLUTIO 5103 2415 | TS | 0 1 | TOWN OF ARL |
| 000 U | 0 | 0 0 回 | 0 O | 00 | 00 00 | E 00 | 01 | 01 | 5 00 | 日 0 0 | 00 | 日0 | 日00 | 00 | 日00 | R | .04013 | \vdash |
| 0001 202 LIBRARY/ME Invoice N | 111VOICE N 11BRARY/ME 11DVOICE N | | OOO1 2.0469 ELEM ED | INVOICE NEC 0001 20470 ELEM ED | DIEM ED | ELEM ED | ELEM ED | DOOOL 20 | ELEM ED | DOOOL 20470 ELEM ED Trucker Net | ELEM ED | DOOOL 20 ELEM ED | ELEM ED | ELEM ED | O O | .PO | VH | Γ. |
| 304 et | 304 T et | 9 | H 69 | H 2 | 10 | \vdash | N | | | | H | 7 | . 6 | 95 | 94 |) TYP | VENDOR 83 | INVOICE I |
| INV 07/14/2020 TEXTBOOKS | INV'07/14 TEXTBOOKS' | INV:07/14 | INV 07/1 | INV07/1 | 07/: RUCT | INV 07/1 | INV. 07/14 INSTRUCT | INSTRUCT | L INV 07/1 INSTRUCT |) INV 07/1 INSTRUCT | INV : 07/1 INSTRUCT | INV 07/1 INSTRUCT | INV 07/1 | INV 07/1 | INV .07/1 | TE DUE | 304 | LIST |
| 4/2020 | 14/2020 | 4/2020 | INV 07/14/2020 | 14/2020 | 14/2020 | 4/2020 | 4/2020 | 4/2020 | 4/2020 | 4/2020 | 4/2020 | 4/2020 | 14/2020 | 14/2020 | 4/2020 | DATE | : 4 | |
| | | | | | | | | | | | | | * ** | 7. 5. | | | i. | i L |
| 151 | 367.82 367.82 | 7153 63.1 | 272.7 | 7143 | 7040 | 2,856.3 | | 1,390 | 4, 988.26 | 4,997.76 | 4,999.8 | 4,556.14 69421 4,998.82 | | 4,999,77 | 4, 999 | IN | ý . | |
| 13875F | 7.85 7.85 | 5353F | 9603F | 4338F | 4004F | 4004B | 704004A | 4004 | A A A A A A A A A A A A A A A A A A A | 9571F | 9578F | 4218F | 9603A | 9686F | 9561F | INVOTCE/AMOUNT | WARRAN | ** ** |
| | | | | | | | | | | | | | | | | MOUNT | VARRANT: 20319 | 54 - 2 1 |
| | | \$ | | | | 7 | | | | : | | * * | | | | | 319 | |
| 383696 | 383695 | . 383220 | 383219 | 383116 | . 383115 | 383114 | 3.83112 | 383111 | 383109 | 383108 | 383107 | 383105 | 383102 | 383101 | 383100 | DOCUMENT | 07/14/2020 | .6 |
| , 6 | ່. ທ | 0. | | | , J | 4 | 8 | ř. | | α | 17 | ທີ | | Ĭ | | IENT | 020 | 41 1, |
| | | | | | | | | | | | | | | | | VOUCHER. | v N ₁ | |
| | | | - | | : | | | | *. | á. | | * | ** | | | | ĵ. | l P |
| | | 47 | (a) (2 4) | | er A | *** | | | | | | 90 | | | | CHECK | e) e) ee9 | P apwarrnt |

| t | • | | | | * " | | | | * | | | | | | | |
|-----|---------------------------|----------------------------|-------------------------------|----------------------------|----------------------------|------------------------------------|----------------------------|--------------------------------------|--------------------------------------|--|---------------------------------------|---------------------------------|-------------------------------|---|--------------------------------|----------------|
| ŧ | 7·1736 1 | 71736 7 | 71736 7 | 71736 7 | 71736 7 | 71736 7 | 71736 7 | 20007 | | 34080 1 | 26634] | 26634] | 26634] | | VENDOR | CASH |
| | THE MARGA | THE MARGARET 1 02456848 | THE MARGARET 1 02456848 | THE MARGARET 1 02456848 | THE MARGARET 1 02456848 | THE MARGARET 1 02456848 | THE MARGARET 1 02456848 | GIA PUBLI 1 025467 | ELZLEICH 1 201 | FULL CIRCLE 1 1336780 | FRANCHI, SUSAN 1 05.712020 81 | FRANCHI, SUSAN 1 05712020 81 | FRANCHI, 1 057120 | | G/L AC | ACCOUNT: |
| | MARGARET GIFFORD | RET GIFFORD 48 83251 94 | RET GIFFORD 48 83251 94 | RET GIFFORD 48 83251 94 | RET GIFFORD 48 83251 94 | RET GIFFORD 48 83251 94 | RET GIFFORD 48 83251 94 | PUBLICATIONS 02546755 85103 | GELZLEICHTER, SHAWN 1 201 84000 | LE ARTS, 0 81112 | SUSAN 20 81117 | SUSAN 20 81117 | NCHI, SUSAN 05712020 81117 | E | ACCOUNTS | 0000 |
| | RD S | RD S 9400 | RD S 9400 | RD S 9400 | 9400 | RD S 9400 | RD S 9400 | 2415 | Z | INC. 3520 | 3200 | 3200 | 3200 | | 1 | 104013 |
| | 00000 TUVOIC | TUITION DY | TOUTTION | TUITION | TUITION DY | Involce Net 00000 20645 TUITION DY | 00000 206 TUITION DY | 00000 205 VISUAL/PER Invoice N | 00000 2 GILBERT Invoice | 00002 2 KIDZONE Invoice | ACSHSG Invoice | ACSHSG | 000000 ACSHSG | | R | LΩ |
| | 1nvoice Net 000 206456 | DY DY | DY DY | 206455 DY | 454 | 454 454 | 454 | 612 et | 090 et | 206334 Se Net | 206084 3 Ce Net | 06083 | 06082 | ÷ | ₽0 · · · | VENDOR:8304 |
| | INV 0 | INV 07 PRE-PAID | INV 07 | INV PRE- <i>PP</i> | INV PRE-PA | INV PRE-P <i>F</i> | INV 07 PRE-PAID | INV 07 INSTRUCT | INV | INV INSTRU | INV | STIPEND | STIPEND | | TYPE | 2:8304 |
| | 07/14/2020 | /14/ | /14/ | 07/14/202 LID | 07/14/202 ID | 07/14/202 NID | 07/14/202 ID | 07/14/2020 CT | 07/14/2020 | 4 | 07/14/2020 ID | 7/14/ | 07/14/2020 | | DUE DA | |
| | 020 | 2020 | 2020 | 020 | 020 | 020 | 020 | 020 | 020 | /2020 | 020 | 2020 | 020 | | DATE | |
| | | | | | | | | CHECK | CHECK | CHECK | CHECK | ٠ | , | CHECK | == == = = | #1 555 # |
| | 7,322.0 S328 | 7,322.00 | 5,087.00 S3274 7,688.10 | 6,087.0 | 7,322.0 | 6,087.00 S3272 7,688.10 | \$320 6,087.0 | 9117 195.4 195.4 K TOTAL | #1022 250.00 250.00 K TOTAL | DRAWING 400.00 400.00 K TOTAL | | REII 90.0 | REIM 299.9 | K TOTAL | INV | |
| | 31 | 77 | 740 | 0070 | 7000 | 720 | 000 | 786 144 144 | 0002 | WING CLS | REIM NURSE 90.00 90.00 TOTAL | M NURSE | M 2 OFF 98 | r | INVOICE/AMOUNT | WARRANT: |
| | | | | | | | | | | S 5/3-6/10 | LEADR12/3 | LEADR | OFFICE DESKS | 48 | OUNT | |
| | | | | | | | | 195.44 | 250.00 | 5/10 400.00 | 12/3 | 3/5 | SKS | 8,425.38 | 1 1 1 1 1 | 203.19 |
| | 38345 | 383456 | 383455 | 38345 | 383453 | 383452 | 383451 | 383072 | 382239 | 382967 | 382447 | 382446 | 382445 | | DOCUMENT | 07/14/2020 |
| y V | 7 | | u | 4 | ω | 8 | Н | 8 | 9 | 7 | 7 | 0 | | | ENT | 020 |
| | | | | | | | | 9 | | | | | | , | VOUCHER | r r |
| | | | | | | | | 1 | | - | | | | , ; , , , , , , , , , , , , , , , , , , | ER | |
| ~ | • * | | | | e, | | | | | | | * | | 1 1 1 1 1 2 1 2 1 2 | CHECK | |

TOWN OF ARLINGTON PRELIMINARY DETAIL INVOICE LIST

P 16

| l | | (| | | | | | |
|--------------------------------------|---|---|----------------------------------|--------------------------------------|--|---|-------------|---|
| 30778 | 75061 75061 75061 | 38275 | 71823 | 38269 | 37605 37605 | 71736 71736 | VENDOR | CASH |
| JOHN G 1 026 | THE GU 1 024 THE GU 1 024 THE GU 1 024 | GRECO, 1 057 2 057 | GRAINGE 1 0275 | GRACENOTES 1 0254675! | GORDON FOOD 1 03034309 GORDON FOOD 1 03034309 | 1 024 THE MA 1 024 THE MA 1 024 | G/L | H ACCOUNT: |
| JOHN GUILFOIL 1 02606910 8 | 3 GUILD FOR HUMAN SE 02456848 83251 9400 3 GUILD FOR HUMAN SE 02456848 83251 9400 3 GUILD FOR HUMAN SE 02456848 83251 9400 | GRECO, ASHLEY E 1 05712020 81117 2 05712020 87202 | R 6960 | 01 1 | | 56848 RGARE' 56848 RGARE' 56848 | ACCOUNTS | NT: 0000 |
| L PUBLIC R . 83101 1210 | R HUMAN 83251 R HUMAN 83251 R HUMAN 83251 | | 84306 | LLC 85103 | SERVICE 835001 SERVICE 835001 | 33251 GIFFOI 33251 GIFFOI 33251 | NTS | 00 |
| | * | 3200 3200 | 4220 | 2415 | NI NI | 001 | | 104013 |
| 00001 116 SUPER Invoice | 00000 206 TUITION DY INVOICE N 00000 206 TUITION DY INVOICE N 00000 206 TUITION DY INVOICE N | 00000 2 ACSHSG ACSHSG Invoice | 00001 20 FAC MAINT Invoice | 00000 206 VISUAL/PER Invoice N | 00002 FOOD S Invoi 00002 FOOD S Invoi | HO HO H | R | - |
| 1667020 ce Net | 00000 206474 TUITION DY INVOICE NET 00000 206474 TUITION DY INVOICE NET 00000 206474 TUITION DY TUITION DY INVOICE NET | 206086 ce Net | 206139 INT ce Net | 206480 /PER ce Net | 00002 202691 FOOD SERV I Invoice Net 00002 202691 FOOD SERV I Invoice Net | TUTTION DY INVOICE NET 000 206456 UITION DY INVOICE NET 000 206456 UITION DY INVOICE NET | PO | VENDOR |
| INV PROF T | PRE-PAID PRE-PAID PRE-PAID PRE-PAID INV .07, PRE-PAID PRE-PAID | H W |) INV CARPEN | INSTRU | INV FOOD INV FOOD | PRE- INV PRE- INV PRE- | TYPE | VENDOR · 8304 |
| INV: 07/14/2020: PROF: TECHS: 100 | INV 07/14/2020 PRE-PAID 107/14/2020 PRE-PAID 107/14/2020 PRE-PAID 107/14/2020 PRE-PAID 107/14/2020 | INV 07/14/2020 TIPEND: RAINING | INV 07/14/2020 CARPENTRY | 14/2 | 707/14/2 5. SERVI 7 .07/14/2 7 .SERVI | 4 4 | DUE :D/ | |
| 020 | INV .07/14/2020 PRE-PAID | 2020 | 2020 | 2020 | /2020 /2020 | /2020 | DATE | |
| | OHEO | CHECK | CHECK | CHECK | СНЕСК | 6. 6. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. | | * |
| 2630 600.00 | 13,440.02 13,440.02 13,440.02 17,218.20 12,218.20 12,218.20 12,829.11 12,829.11 12,829.11 | 119.24 60.76 180.00 2K TOTAL | 955 346 346 TOTA | 5068 831.9 831.9 K TOTAL | 2030 90.7 90.7 2031 611.2 611.2 TOTAL | 6,087.00 6,087.00 53273 7,688.10 7,688.10 7,322.00 7,322.00 CK TOTAL | INVO | ę |
| 00 | 0 0 0 0 0 0 0 2 0 0 2 1 1 1 1 1 1 1 1 1 | M FOUNI 24 76 00 | 3.725087 68 68 L | 8 97 97 | 033283 74 74 178976 21 21 | 00 00 10 10 10 00 00 00 | OICE/AMOUNT | WARRAN |
| \$ 5 | 38, | FOUNDATIONS. SCH | 7 | | | 5 | MOUNT | WARRANT:20319 |
| | ,487.33 | | 346.6 | 831.9 | 701.95 | 3,291.3 | | 319 |
| 382451 | 383464 383465 383467 | 3.3382450 | 8 | 383273 | 382230 | 383459 | DOCI | 07/14/2020 |
| 51 | 65 4 | 150 | | 273 | 581 | 161 161 | DOCUMENT | /2020 |
| 1.28 | | | | | · | | VOU | |
| | rrigian fili | | | | | | VOUCHER | |
| e | \(\frac{1}{2}\) | | | 1 | | | · ··CHECK | • |
| * | | | | | t 1 1* | | X | |

TOWN OF ARLINGTON PRELIMINARY DETAIL INVOICE LIST

P 17 apwarrnt

| ivelope i | . 101 A400L | 7-201 J-4EJ | iL-DUM1-22 | .0074A3098 | , | | | 2 (4) | | | | |
|--|--|--|--|---|--|---|---|---|--|--|---------------------------------------|--|
| 26773 HMFH ARCHITECTS, INC 00000 201695 INV 07/14/2020 | 37894 HING, ROBERTA 00000 206338 INV 07/14/2020 1 1336770 81112 6200 ADULT ED INSTRUCT 2 1336770 85103 6200 ADULT ED INSTRUCT Invoice Net | 3633 HILLYARD INC 00001 206179 INV 07/14/2020 1 02756960 82405 4220 FAC MAINT FLOORING Invoice Net | 33929 HIGHLAND SHREDDING, LL 00000 11667520 INV 07/14/2020 1 02606910 83101 1210 SUPER PROF TECH Invoice Net | 38451 HARRINGTON, KELLY 00000 INV 07/14/2020 1 151 7289 MENOTOMY MISC REV Invoice Net | 33975 HARRINGTON, MAURA 00001 206363 INV 07/14/2020 1 1336770 81112 6200 ADULT ED INSTRUCT Invoice Net | 13979 HANSON LINDA 00000 206004 INV 07/14/2020 1 0812020 85106 2410 TITLE I TEXTBOOKS Invoice Net | 18561 GYMNASIUM FLOORS INC. 00000 206182 INV 07/14/2020. 1 02756960 82405 4220 FAC MAINT FLOORING Invoice Net | 13111 GURDIN, LISA 00000 204500 INV 07/14/2020 1 02456821 83101 2320 SPED/CLINI PROF TECH Invoice Net | 30778 JOHN GUILFOIL PUBLIC R 00001 11667020 INV 07/14/2020 1 02606910 83101 1210 SUPER PROF TECH Invoice Net | VENDOR G/L ACCOUNTS R PO TYPE DUE DATE | CASH ACCOUNT: 0000 104013 VENDOR 8304 | 07/08/2020 12:42 TOWN OF ARLINGTON PRELIMINARY DETAIL INVOICE LIST |
| 4842 | CHINESE COOKING 90.00 20.00 110.00 CHECK TOTAL | 3000484166 9,889.29 9,889.29 CHECK TOTAL 9,889 | 27480 426.00 426.00 CHECK TOTAL 426 | REFUND MENOTOMY 1,213.39 1,213.39 CHECK TOTAL 1,213 | 211 156.25 156.25 CHECK TOTAL 156 | REIM TITLE I EXP 319.90 319.90 CHECK TOTAL 319 | 9263 3,078.00 3,078.00 CHECK TOTAL 3,078.00 | (FBA) -JE 2,000.00 2,000.00 CHECK TOTAL 2,000.00 | 2627 200.00 200.00 CHECK TOTAL 800 | INVOICE/AMOUNT | WARRANT: 20319 | |
| ω | 110.00 | 3 89.29 | 3426.00 | 213.39 | 156.25 | 319.90 | | | 3 800.00 | | 07/ | |
| 382508 | 382966 | 383071 | 382455 | 382771 | 382968 | 382454 | 383528 | 382686 | 382452 | DOCUMENT | 07/14/2020 | |
| j Å | | · · | , f | · | Ī | v I | Í | | | VOUCHER | 9 | |
| <i>y</i> . | | | | | | | | | | CHECK | i, | P 18 apwarrnt |

| | | | * | |
|--|--|---|--|---|
| 7219) 7219) 7219) 7219) | 3 37 | ш ш б б б | 22 | 07/08/ cshea CA VENDOR |
| 01 01 01 | .7807 J | 5 8 8 3 5 8 5 8 | 773 773 773 | 202 SH |
| JSC TR 1 028 JSC TR 1 028 JSC TR 1 028 | JAMES STANFIELD & 1 02456833 85103 TOHNSON, KATHY 1 030 4243 | HOME I 1 027 HOME I 1 027 HOME I 1 027 | 1 6251231 582019 HMFH ARCHITECTS, INC 1 6251231 582019 | 20 12:42 ACCOUNT: G/L AC |
| TRANSPORTATION 02816990 83301 TRANSPORTATION 02816990 83301 TRANSPORTATION 02816990 83301 TRANSPORTATION | STANI 56833 | ME DEPOT (02756965) ME DEPOT (02756965) ME DEPOT (02756965) | 251231 582019 ARCHITECTS, INC 251231 582019 ARCHITECTS, INC 251231 582019 ARCHITECTS, INC 251231 582019 ARCHITECTS, INC 251231 582019 | JNT: (|
|)RTAT]) 833()RTAT]) 833()RTAT]) 833()RTAT] | NFIELD 33 8510 KATHY 4243 | USA INC 5 82904 USA INC 5 82904 USA INC 5 82904 | 5820 5820 5820 5820 5820 FECTS, 5820 5820 | T: 0000 ACCOUNTS |
| | 200 | | 019 019 019 019 019 019 019 | PRELIMINARY 0 10401 TS |
| SER 0 3300 0 3300 0 3300 0 9 9 9 9 9 9 9 9 | 0 I 0 | 4110 0 4110 4110 0 | | ı w H |
| 00000 2: TRANS HOI Invoice 00000 2: TRANS HOI Invoice 00000 2: TRANS HOI Invoice 100000 2: 100000 2: | 00000 2 SPED/MID Invoice 00000 FOOD SER Invoice | 00001 20 CUSTODIAL INVOICE 00001 20 CUSTODIAL INVOICE 00001 20 CUSTODIAL INVOICE | HIGH SCH INVOICE 00000 20 HIGH SCH INVOICE 00000 20 HIGH SCH INVOICE 00000 20 HIGH SCH INVOICE 010000 20 HIGH SCH INVOICE | OF ARLINGTON MINARY DETAIL INVOICE 104013 VENDOR R PO. |
| HOM ice I HOM HOM ice I 1001 ice I 1001 HOM ice I | | 200978 DIAL ice Net 200978 DIAL ice Net 200978 DIAL 200978 | SCH Net 2016: SCH Net 2016: SCH | į L |
| | 78 | 200978 1 200978 1 200978 1 AL CU 200978 1 200978 1 AL CU | ר שר שר שר שר | INVOICE LIS |
| INV C TRANS INV C TRANS TRANS | INSTRUCT INSTRUCT INV 07/ SCL LUNCH | S INV 07/14/2020 CUSTODIAL S INV 07/14/2020 CUSTODIAL S INV 07/14/2020 CUSTODIAL | BLDG SH BLDG SH BLDG SH BLDG SH BLDG SH BLDG SH | LIST 8304 |
| 07/14/2020 07/14/2020 07/14/2020 07/14/2020 | TT \ |)7/14, AL:)7/14, AL:)7/14, | SRVS 07/14/ SRVS 07/14/ SRVS 07/14/ SRVS 07/14/ SRVS | DUE I |
| /2020 /2020 /2020 /2020 | 14/2020 | /2020 /2020 /2020 | /2020 /2020 /2020 /2020 | DATE |
| | | | | |
| | CHECK | 7 7 2 2 2 2 CHECK | 645 645 17 17 17 32 32 32 CHECK | |
| 8 1 6 8 1 5 1 1 0 6 8 1 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 | The second secon | 7,573 7,573 7,573 7,573 2,264 | 5,199.96 2843 7,110.50 7,110.50 7,110.50 2,962.28 614.85 614.85 614.85 117.74 117.74 117.74 | MI |
| 44 44 44 44 44 44 44 44 44 44 44 44 44 | 550 000 | 7086808 .53 .53 .733147 .47 .47 .47 .38 .38 .38 | H | |
| | TUNCH | 08 | | WARRANT: |
| | | 11, | 696 | . 20319 |
| | 854.9 | 987.3 | 96,005.3 | 119 |
| 3 3 3 3 3 8 8 8 8 | 93 38 | 3 3 3 | 3 3 3 3 | 07/: |
| 383640 383641 383641 | 382890 | 383076 383076 383079 | 82509 82511 82512 82512 | 07/14/2020 |
| | | | | 7 O |
| | | | | VOU |
| | | | rive y silve | VOUCHER |
| | | · | | P ag |
| | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | [| p 19 apwarrnt |
| | 1 F | 1 : : | Î. | 11.19 |

| 1 | | , | | | | | | | - 4 | | 0 0 |
|--|--|--|-------------------------------------|---------------------------------------|------------------------------------|--------------------------------------|---|-------------------------|-----------------------|---------------|--------------------------------------|
| 13668 | 35347 35347 | 31231 | 38450 | 3872 | 3872 | 38112 | 72233 | | VENDOR | CAS | 07/08/2020 cshea |
| | | KB 1 |) KANG, 1 151 | KAN 1 | | | | 1 0 | - - - | CASH ACCOUNT: | 2020 12 |
| BRIDGEVIEW 1 02756960 | E, ELI 245685 E, ELI 245685 | NDUSTF 412010 01 | , XIAOWEN 51 7 | ICO SUPPLY 02756960 8 | KAMCO SUPPLY 1 02756960 8 | E, COI 245681 | JUDGE BAKER 1 07506848 | 02816990 | G/L AC | OUNT: | 2:42 |
| 0 84308 | KEEFE, ELIZABETH 1 02456857 83101 KEEFE, ELIZABETH 1 02456857 83101 | INDUSTRIES, INC. 14120101 85100 201 84000 | WEN 7289 | OLY CORP 0 82405 | PLY CORP 50 82405 | JUDGE, COLLEEN M 1 02456818 83101 | | 8 | ACCOUNTS | 0000 | TO |
| . 4 | 3 STRIN 2310 3 STRIN 51 2310 | INC. 30 6200 30 | 9 | RP OF B 05 4220 | | N | CHILDREN'S 83201 9300 | 301 33 | | 10 | TOWN OF ARLINGTON PRELIMINARY DETAIL |
| 00004 1220 FAC Inv | | | 00000 MENO Inv | | 000 4220 F# | 000 320 SI | _ | 300 TI | R | 04013 | ARLING JARY DI |
| MAI | 0.00 | 00000 205 SAFE&SUPP GILBERT & Invoice N | 0000 MENOTOMY Invoice | 00004 20 FAC MAINT Invoice 1 | 00001 20 FAC MAINT Invoice | 00000 205 SPED/DEAF Invoice N | 00000 20 CB OOD DA Invoice | TRANS HOM Invoice Ne | 1 1 1 1 1 | | |
| 06057 r Net | 0 0 | 53s let | Net | 200982 NT e Net | 200982 NT e Net | 205423 AF e Net | 201221 DAY ce Net | HOM Ce Net | PO · | VENDOR.8304 | INVOICE |
| INV 07/14/2020 ELECTRICAL | INV PROF INV PROF |) INV 07/14/2020 MATERIALS MISC | INV MISC H | INV 07 FLOORING | INV 07 | INV PROF | . INV 0 TUITION | TRANS | TYPE | 2.8304 | E LIST |
| 07/14, RICAL | 07/14/; TECH 07/14/; TECH | 07/14 [ALS | 07/14 REV | 07/14/202 ENG | 07/14/ [NG | 07/14/ TECH | 7/ | | DUE | | н |
| /2020 | /2020 | /2020 | 14/2020 | /2020 | /2020 | /2020 | 14/2020 | | DATE | | |
| ;* .a | | | | | | 08.70 | | | | | |
| 2 2 CHECK | 4 4 4 4 CHECK | CHECK | CHECK | CHECK | CHECK | CHECK | 5, CHECK | CHECK | 1 1 | | |
| 92250 2,001.50 2,001.50 CHECK TOTAL | 5011 ,400.0 ,400.0 ,5010 ,300.0 ,300.0 ,70TAL | 188944 438.25 200.00 638.25 TOTAL | REFUND 519.46 519.46 TOTAL | SI197397 763.95 763.95 TOTAL | SI200 171.52 171.52 TOTAL | JUN 675. 675. TOTA | ArlP,717.9,717.9 | 510. 510. TOTA | INVO | ~ | |
| 000 | 5011-20-JAN-MAR 4,400.00 4,400.00 5010-19-JAN-JUN 4,300.00 4,300.00 6,707AL 8 | 4 4 0 0 2 | | 7397 | 0814 | E 2020 00 00 L | ArlPS06092020 ,717.91 ,717.91 .TOTAL | 30 30 | INVOICE/AMOUNT | WARRANT: | |
| | IN-MAR | | MENOTOMY | | & CREDIT | | | | MOUNT | | |
| 2,001.50 | 8,700.00 | 638. | 519. | 763. | 171 | 675.00 | 5,717.91 | 2,594.03 | 1 1 | 20319 | |
| | | 25 | 46 | 95 | . 52 3 | ω | | . 03 | מ | 07/ | |
| 383060 | 382692 382693 | 382432 | 382770 | 383080 | 383223 | 82690 | 382688 | | DOCUMENT | 07/14/2020 | |
| | ÷ | | | | | | | | 11 | 0 | |
| | | | | | | | | | 1 | | |
| | | | 8 | | | | | | VOUCH | | |
| | 1 | , | | | | I. | I | | VOUCHER | | |
| | | | | | | | | | VOUCHER CHECK | | P 20 apwarrnt |

| 1 | | | | |
|---|--|---|---|----------------------------------|
| 72363 72363 72363 | 31085 31085 31085 31085 | 38492 31085 | 3 3 3 3 3 3 3 3 3 3 3 3 5 4 4 4 4 4 5 5 8 8 8 8 8 | 07/08/20 Cshea CASH |
| LABBB COLLABORATIVE 1 02456821 83101 LABBB COLLABORATIVE 1 02456821 83101 LABBB COLLABORATIVE | KONE INC 1 02756960 KONE INC 1 02756960 KONE INC 1 02756960 KONE INC 1 02756960 2 02756960 1 02756960 | KLEIN, CHR. 1 030 KONE INC 1 0275696 | KINDLE BEHA 1 02456821 KINDLE BEHA 1 02456821 KINDLE BEHA 1 02456821 KINDLE BEHA 1 02456821 | 20 12: |
| COLLABORATIVE 56821 83101 COLLABORATIVE 56821 83101 COLLABORATIVE | | IST 4 | | 000 — |
| 23 | 0 00 0 0 | 0 | 7IOR CONSUL 83101 2320 7IOR CONSUL 83101 2320 7IOR CONSUL 83101 2320 7IOR CONSUL 83101 2320 | WN OF |
| 20 | | 00000 FOOD Invo 00001 | | 1 W H |
| oic oic | oic oic oic oic oic oic oic oic | SERVI Dice N 205 MAINT | 0; CI 0; CI 0; CI 0; CI 0; CI | |
| INV PROF INV PROF | PE Net PO S810 INV 07 NT ELEVATOR RE NET 205810 INV 07 NT ELEVATOR RE NET ELEVATOR RE NET 205477 INV 07 ELEVATOR NT ELEVATOR RE NET 205471 ELEVATOR NT ELEVATOR RE NET 205810 INV 0.7 NT ELEVATOR E NET 205810 INV 0.7 NT ELEVATOR E NET | INV SCL et 206 INV ELEV | 200129 INV INI PROF E Net 200130 INV INI PROF E Net 203233 INV INI PROF E Net 203200 INV INI PROF E Net E Net INI PROF E Net E Net INI PROF | INVOICE LIST VENDOR 8304 PO TYPE |
| 07/14 TECH 07/14 TECH 07/14 | | .07/ CUNCH | TECH 07/14 TECH 07/14 TECH 07/14 TECH 07/14 TECH | T |
| /2020 | 14/2020 14/2020 14/2020 14/2020 | 14/2020 14/2020 | /2020 /2020 /2020 /2020 | DATE |
| the state of | CHECK | CHECK | 1 1 1 1 1 CHECK | |
| 237.5 237.5 237.5 190.0 | 7755 7755 7755 3522 3522 3522 3522 115 3522 115 249 249 249 249 249 1077 | REF 57. 57. TOTA 115, | 786 ,390 ,650 ,650 ,786 905 905 786 | INVC |
| 50 50 50 00 00 00 00 00 00 00 00 00 00 0 | 8995429 8995427 5095427 5095428 57995428 57995428 57998739 57998739 58002663 | UND LUNCH 05 05 L 1 7996279 | F00000000000 | WARRANT: |
| | 15,7 | · · · · · · · · · · · · · · · · · · · | | 20319 |
| | 704.53 | 57.05 | 175.00 | |
| 382700 382701 382702 | 383087 383089 383090 383091 383193 | 383256 | 382695 382696 382697 382699 | 07/14/2020 |
| · · · · · · · · · · · · · · · · · · · | | , i | | 1 1 1 1 |
| | | | | VOUCHER |
| | | - I - I - I - I | , | P 21 apwarrnt |
| | | i i i i | | 21 rrnt |

| elope ID: 70 | DFA4D6 | 6D-25F | 3-4E3I | E-BCA | 7-2200 <i>i</i> | /4A569 | 99D | | • | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|-----------------------|----------------|------------------------------|--------------------------------------|
| 72363 | 72363 | 72363 | 72363 | 72363 | 72363 | 72363 | 72363 | 72363 | 72363 | 72363 | 72363 | 72363 | 72363 | 72363 | | VENDOR | CAS | 07/08/2020 cshea |
| LABBB COLLABORATIVE 1 02816980 83301 3300 | LABBB COLLABORATIVE 1 02816980 83301 3300 | LABBB COLLABORATIVE 1 02456821 83101 2320 | LABBB COLLABORATIVE 1 02456815 83101 2320 | LABBB COLLABORATIVE 1 02816980 83301 3300 | 1 02816980 83301 3300 | G/L ACCOUNTS | CASH ACCOUNT: 0000 .: 104013 | 12:42 TOWN OF PRELIMIN |
| 00000 200881 INV SPED/REIMB TRANS Invoice Net | O0000 200881 INV SPED/REIMB TRANS | INV | 0 INV SPED | 00000 202235 INV SPED/REIMB TRANS | O0000 202235 INV SPED/REIMB TRANS | 00000 202235 INV SPED/REIMB TRANS | 00000 202235 INV SPED/REIMB TRANS | 00000 202234 INV SPED/REIMB TRANS | 00000 202234 INV SPED/REIMB TRANS | 00000 202234 INV SPED/REIMB TRANS | 70 | 00000 202233 INV SPED/REIMB TRANS | 00000 202233 INV SPED/REIMB TRANS | 00000 202233 INV SPED/REIMB TRANS | SPED/REIMB TRANS | R PO TYPE | .3 VENDOR 8304 | ARLINGTON ARY DETAIL INVOICE LIST |
| 07/14/2020 | 07/14/2020 | 07/14/2020 TECH | 07/14/2020 TRANS | 07/14/2020 | 07/14/2020 | 07/14/2020 | 07/14/2020 | 07/14/2020 | 07/14/2020 | 07/14/2020 | 07/14/2020 | 07/14/2020 | 07/14/2020 | 07/14/2020 | | DUE DATE | | Ĥ |
| APRIL 2020 27,676.21 27,676.21 | MARCH 2020 18,472.97 18,472.97 | 190.00 190.00 | JanFebTAA 720.00 720.00 | | 100.00 0520BM10482 510.00 | 0420BM10482 408.00 | 0320BM10482 561.00 | 867.00 867.00 | 0520BM10276 1,020.00 | 816.00 816.00 | 0320BM10276 1,122.00 | 0620BM10358 272.00 | | 0420BM10358 272.00 272.00 | 374.00 374.00 | INVOICE/AMOUNT | WARRANT: | |
| | | | | | | | | | | | | | | | | | 20319 | |
| 382718 | 382717 | 382716 | 382715 | 382714 | 382713 | 382712 | 382711 | 382710 | 382709 | 382708 | 382707 | 382705 | 382704 | 382703 | | DOCUMENT | 07/14/2020 | |
| | | | | | | | | | | | | | | | | VOUCHER | ži n | |
| - | | | | | | | | | v | | | | | | | CHECK | | P 22 apwarrnt |

| l | 9. | | 1 < | |
|---|---|---|--|----------------|
| 72363 72363 72363 72363 72363 | 2363 | 72363 72363 72363 72363 | 72363 72363 | in N |
| | 4 4 4 4 | LABBB (LABBB (1 0245 1 0245 1 0245 1 0245 1 0245 1 0245 1 0245 | LABBB (1 0281 LABBB (1 0281 | 20 1 ACC |
| COLLABORATIVE 456848 83251 COLLABORATIVE COLLABORATIVE COLLABORATIVE COLLABORATIVE | 56821 83101 COLLABORATIVE 56821 83101 COLLABORATIVE 56848 83251 COLLABORATIVE 56848 83251 | COLLABORATIVE 56821 83101 COLLABORATIVE 56821 83101 COLLABORATIVE 56821 83101 COLLABORATIVE 56821 83101 COLLABORATIVE COLLABORATIVE | BB COLLABORATIVE 02816980 83301 02816980 83301 | 000 — |
| RATIVE 3251 9 3251 9 3251 9 3251 9 3251 9 3251 9 3251 9 | 9 9 8 | N N N N | ω ω ι | OWN OF RELIMI |
| 4 4 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 320 320 400 400 | 320 320 320 320 320 | 300 SPED 00000 1nv 000000 300 SPED | ω H |
| | Oic Oic Oic | 01:0 01:0 01:0 01:0 | /RE | Ľ |
| 84 84 84 84 84 84 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 40 40 30 40 40 40 50 50 6 | 760 Feet Feet Feet Feet Feet Feet Feet Feet | 1 8 0 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | VOICE |
| AID | TECH 07/ TECH 07/ PAID | | INV 07/1 TRANS INV 07/1 TRANS | H |
| /202/202/202/202/202/202/202/202/202/20 | 14/202 | 14/2020 14/2020 14/2020 14/2020 | 14/2020 14/2020 | J H |
| | | | | |
| 53,600 50,467 60,467 60,467 60,467 60,467 60,467 60,467 60,467 60,467 60,467 60,467 60,467 60,467 60,467 60,467 60,467 60,467 60,467 60,467 | _ ω ω · · · · · · · · · · · · · · · · · | | 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | |
| 467.22 FY21V37656 600.58 FY21L07202 467.22 FY21L05580 FY21L05580 467.22 FY21V88492 468.75 468.75 468.75 468.75 468.75 467.22 FY21L55661 467.22 FY21V29617 600.58 | 142.50 142.50 62.0HS1088 95.00 95.00 95.00 FY21MI184 600.58 600.58 FY21L2765 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | MAY 2020 084.14 084.14 2020 275.60 275.60 |) ≥: |
| 517 14 5 8 0 0 2 6 | 4 W 0 | 03 58 04 82 05 2 82 | 2020. 2020. 4 4 0 | ANT: |
| | | | | 20319 |
| 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 | m m m | · | 3 3 1 5 8 8 1 6 | 07/1 |
| 83475 83478 83481 83483 | 82887 83470 | 82876 82879 82881 82883 82883 | 382719 382759 | 07/14/2020 |
| | | | | |
| | | | - COCAEA | ਹਿੰਬੂਰ .: . |
| | | ; | CDBCA | apwarrnt |
| | | | | 23 :rnt |

| | J: /DFA4D6 | 3D-25F | 3-4E3I | E-BCA | /-2200/4AS | งดอลก | | | | | | | | |
|-----------------|---|---------------------------------------|---------------------------------------|---------------------------------------|--|---|---|---|---|---|---|---|----------------|--------------------|
| 34906 | 75093 | 75093 | 75093 | 75093 | 38473 | 38460 | 19990 | 19990 | 19990 | 72363 | 72363 | 72363 | VENDOR | · CAS |
| LUBLIN, ROBERT | 1 02456848 83251 | LIGHTHOUSE SCHOOL 1 02456848 83251 | LIGHTHOUSE SCHOOL 1 02456848 83251 | LIGHTHOUSE SCHOOL 1 02456848 83251 | 1 1336775 7290 | 1 192 7289 | 1 02456848 83251 |) LATHAM CENTERS, INC 1 02456848 83251 |) LATHAM CENTERS; INC 1 02456848 83251 | 1 02456848 83251 | LABBB COLLABORATIVE 1 02456848 83251 | 3 LABBB COLLABORATIVE 1 02456848 83251 | G/L ACCOUNTS | CASH ACCOUNT: 0000 |
| | 001 INC 251 9400 | OOL INC 251 9400 | OOL INC 251 9400 | OOL INC 251 9400 | 90 6200 | 89 | ,INC 251 9400 | , INC 251 9400 | ,INC 251 9400 | ATIVE 251 9400 | ATIVE 251 9400 | ATIVE 251 9400 | M | 104 |
| 00000 | 00000 1 0 TUITION 1 1 Invoice | 0 | 0 | 0 | 00000 0 SUMMER F Invoice | 00000 BISHOP BU Invoice | 00 H | T 00 | T 00 | 0 | 0 | 00 T | R | 104013 |
| 206365 | DY Net | 06476 08476 |)6475)YO+ | 06475 0Y | FUN ce Net | IS Net | DY Net | TOUTION DY | m | Net | 06466 YOU | 206465 ON DY | PO | WENDOR 8304 |
| ANI | INV 07/ PRE-PAID | INV 07/ PRE-PAID | INV 07/ PRE-PAID | INV 07 PRE-PAID | INV 07 COMM ED | INV 07/ MISC REV | INV 07/ PRE-PAID | RE-PAID | INV PRE- | INV 07 PRE-PAID | INV 07, PRE-PAID | INV 07 PRE-PAID | TYPE D | 8304 |
| 07/14/2020 | /14/2020 | /14/2020 | /14/2020 | INV 07/14/2020 PRE-PAID | 07/14/2020 ;D | /14/2020 | /14/2020 | /14/2020 | 7 07/14/2020 PAID | PRE-PAID | /14/2020 | /14/2020 | DUE DATE | |
| | А | | | * | CH | CH | СН | | | CH | | | | 5 |
| LUXURY TEQUILLA | 11,3/3-75 10,384-71 10,384-71 10,384-71 CHECK TOTAL | 1, 172.23 0920999-PG 11,373.73 | 5,192.25 5,192.25 | 0920999-TG 5,686.75 5,686.75 | 9977949 984.00 984.00 CHECK TOTAL | REFUND BUS FEE 96.00 96.00 CHECK TOTAL | 040360 20,599.20 20,599.20 CHECK TOTAL | 21,285.84 | 040358 21,285.84 21,285.84 | FY21BI4820 60,468.75 60,468.75 CHECK TOTAL | 60,467.22 60,467.22 | FY21L33458 60,467.22 | INVOICE/AMOUNT | WARRANT: |
| JLA . | 32,637.44 | | | | 984.00 | 96.00 | 63,170.88 | | | 759,688.98 | | | | 20319 |
| 382969 | 383505 | 383503 | 383501 | 383499 | 383038 | 382780 | 383497 | 383495 | 383494 | 383492 | 383490 | 383489 | DOCUMENT | 07/14/2020 |
| | : | | | | | į | | | | 1 | | 9 | VOUCHER | |
| ~ * | | | *. * | | | | | | j. | | | | CHECK | J, |

P 24 apwarrnt

07/08/2020 12:42 cshea

TOWN OF ARLINGTON PRELIMINARY DETAIL INVOICE LIST

| Į | | | | | | | | | | | | | |
|-----|---|--|---|--|---|---|----------------------------------|----------------------------|----------------------------------|---|-------------|---------------|---|
| | 12897 THE MAY 1 0245 | 37952 MASSIS, MAN 1 02636575 1 02636575 37952 MASSIS, MAN 1 02636575 | 27873 MASSACI 1 020: | 35095 MASSACI 1 133 | 15977 MARK D 1 026 | 22071 MALDEN TRANS 1 02816990 | 22071 MALDEN TRANS 1 02816990 | 22071 MALDEN 1 028 | 22071 MALDEN TRANS 1 02816990 | 1 133 2 133 | VENDOR G/L | CASH ACCOUNT: | 07/08/2020 12:42 cshea |
| | INSTITUTE 6851 83201 | MASSIS, MANAHEL 1 02636575 87106 MASSIS, MANAHEL 1 02636575 87106 | MASSACHUSETTS SCHOOL L 1 02016507 85103 2420 | MASSACHUSETTS 4-H I 1 1336782 81112 | MARK D ABRAHAMS 1 02666920 87202 | TRANS INC 16990 83301 | TRANS INC 16990 83301 | TRANS 16990 | TRANS INC 16990 83301 | 1336770 81112 1336770 85103 | ACCOUNTS | NT: 0000 | |
| | INC. 00001 200 9300 OOD RESIDE Invoice N | 00000 1 2357 PROF D Invoi 00000 1 2357 PROF D Invoi | OOOO SEC In | FOUN 00000 20 TEENZONE Invoice | 00000 20 2357 BUS OFFIC Invoice | 3300 TRANS HOI Invoice | 3300 TRANS HOM | 00 | 00001 3300 TRANS | 6200 ADULT ED 6200 ADULT ED Invoice | Z Z | 104013 | TOWN OF ARLINGTON PRELIMINARY DETAIL |
| | 532 INV. TUITIO et | 0000 11680920 INV PROF DEV Grad C Invoice Net 0000 11680920 INV PROF DEV Grad C Invoice Net | 05762 Net |)6366 INV TEACHE Net | 05840 INV CE TRAINI Net | 03417 INV 03417 TRANS Met | RANS HOM TRANS | Net 3417 INV . TRANS | 203417 INV HOM TRANS | INSTRU INSTRU Net | PO TYPE | VENDOR 8304 | INGTON DETAIL INVOICE LIST |
| | 07/14/2020 N | 07/14/2020 Cours 07/14/2020 Cours | INV 07/14/2020: NSTRUCT | 07/14/2020 R'SA | 07/14/2020 NG | 07/14/2020 | 07/14/2020 | 07/14/2020 | 07/14/2020 | CT | DUE DATE | | e" mid |
| | 695515 20,348.70 20,348.70 CHECK TOTAL | REIM I 858.00 858.00 REIM S 858.00 CHECK TOTAL | 6135 1,260.00 1,260.00 CHECK TOTAL | 0511; 420.00 420.00 CHECK TOTAL | WOR 597. 597. CHECK TOTA | 715.00 715.00 715.00 CHECK TOTAL | 1,300. | 845.0 6789 1,105.0 | 6788 845.0 | 100.0 400.0 500.0 CHECK TOTAL | INVC | | , ⁽⁴⁾ |
| | | M ESL ED RESEARCH | : | 120-ACE 00 00 | WORKSHOP 6/17/20 597.00 597.00 TOTAL | 3, | | 0000 | 8 | F000 | OICE/AMOUNT | WARRANT: 20 | g a |
| | 38 | . 00 | 38 | 420.00 | 38 | 965.00 | . 38 | 3.8 | . 38 | 500.00 | DC | 20319 07/1 | |
| | 382724 | 382458 382459 | 382457 | 382970 | 382431 | 83646 | 383645 | 383644 | 383643 | el . | DOCUMENT | 07/14/2020 | |
| | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | ÷* | | **** | 1 8 1 1 | VOUCHER | | |
| ,,1 | 1 1 1 1 1 1 1 | | | | | | , | | | | CHECK | <i>7</i> . | P 25 apwarrnt |

P 26 apwarrnt

07/08/2020 12:42 cshea

TOWN OF ARLINGTON PRELIMINARY DETAIL

INVOICE

| ı | | | | | | | | | | | | | |
|------------------|--|--|--|---|---|---|--------------------------------------|--------------------------------------|---|--|----------------|--------------------|-----------------|
| 38336 | 34877 | 38458 | 33270 | 37900 | 37283 | 22727 | 22727 | 22727 | 38024 | 38221 | VENDOR | CAS | cshea |
| MTD SERVICES LLC | MORRISSETTE, MICHAEL 1 201 84000 | MORRISON, LESLEY 1 192 7289 | MONTOYA, ELYSE M 1 1336770 81112 | MOLOKOVA, ALEKA 1 1336770 81112 | MINIUTTI, PAUL 1 02636915 83101 | MILESTONES, INC. 1 02456848 83251 | MILESTONES, INC. 1 02456848 83251 | MILESTONES, INC. 1 02456848 83251 | MIDDLETON, BRIAN 1 201 84000 | MICHAEL ROSE 1 02016507 85803 | G/L ACCOUNTS | CASH ACCOUNT: 0000 | PRELI |
| 0 | | 0 | 6200 | 6200 | 1220 | 9400 | 9400 C | 9400 | 0 | 3520 | | 104013 | PRELIMINARY |
| 00000 | 00000 20 GILBERT & Invoice | 00000 BISHOP BU Invoice | 00000 2 ADULT ED Invoice | 00000 2 ADULT ED Invoice | 00000 CURRICI Invoi | TUITION DY Invoice N | TUITION DY | 000000 206. TUITION DY | 00000 2 GILBERT Invoice | 00000 2 SEC EDUC Invoice | . ₩ | | DETAIL |
| 206158 | Net | Net | 06333 Net | 206368 ED] ice Net | 00000 200889 CURRICULUM F Invoice Net | 45 et | 450 | 450 | 206093 & e Net | 05834 Net | PO | VENDOR | DETAIL: INVOICE |
| INV C | INV | MISC RE | | INV. [NSTRI | INV |) INV 07/ PRE-PAID | INV 07/ PRE-PAID | INV PRE-PA | INV | INV GRAD S | TYPE | 8304 | E LIST |
| 07/14/2020 | 07/14/202 | 07/14/202 REV | INV 07/14/2020 NSTRUCT | .07/14/2020 JCT | TECH | 07/14/2020 ED |)7/14/2020 [D | 07/14/2020 .ID | 07/14/2020 | 07/14/2020 SERVC | DUE DATE | | |
| Q.Q. | 20 | 20 | 20 | 20 | 20 | 20. | 20 | 20 | 20 | 20 | H H | | 183 |
| *. *2213** | TOMMY BAND-4/3-5 270.00 270.00 CHECK TOTAL 270.00 | REFUND BUS FEE 96.00 96.00 CHECK TOTAL 96.00 | VIRTUAL ACTING 125.00 125.00 CHECK TOTAL 125.00 | RUSSIAN 1 & 3 400.00 400.00 CHECK TOTAL 400.00 | INVOICE (10 OF 10) 1,000.00 1,000.00 CHECK TOTAL 1,000.00 | 7,867.43 7,867.43 7,867.43 CHECK TOTAL 24,065.08 | 6,941.85 | 26333 9,255.80 | 2020-04 270.00 270.00 CHECK TOTAL 270.00 | 1031 652.50 652.50 CHECK TOTAL 652.50 | INVOICE/AMOUNT | WARRANT: 20319 0 | |
| 382766 | 382241 | 382778 | 382972 | 382971 | 383275 | 383544 | 383543 | 383542 | 382240 | . 383148 | DOCUMENT | 07/14/2020 | |
| | | * * * * * * * * * * * * * * * * * * * | | | | | | | | 20 g | NT | 120 | |
| , | | | | | | | · | * E s | | | VOUCHER | | |
| , · | | | | | | | | | | | CHECK | .es | apwarrnt |

| ** | | | | Į |
|---------------|-------------------------|---|---|---|
| 4 ** | 382323 | 59.00 50021016 99.00 | 11701CE NEC 00001 202587 INV 07/14/2020 FOOD SERV FOOD SERVI Invoice Net | 33157 NEW ENGLAND ICE CREAM 1 03034309 835001 |
| | 382322 | 50021015 99.00 | 00001 202587 INV 07/14/2020 FOOD SERV FOOD SERVI | 33157 NEW ENGLAND ICE CREAM 1 03034309 835001 |
| | 382233 | 5572016101 614.33 | 00001 202587 INV 07/14/2020 FOOD SERV FOOD SERVI | 33157 NEW ENGLAND ICE CREAM 1 03034309 835001 |
| | 382232 | 5582005106 106.64 | 11VOICE NEC 00001 202587 INV 07/14/2020 FOOD SERV FOOD SERVI | 33157 NEW ENGLAND ICE CREAM 1 03034309 835001 |
| | 382231 | 5582005105 93.39 | 00001 202587 INV 07/14/2020 FOOD SERV FOOD SERVI | 33157 NEW ENGLAND ICE CREAM 1 03034309 835001 |
| | 383198 | 185 2,700.00 2,700.00 CHECK TOTAL | 00000 200023 INV 07/14/2020 SUPER PROF TECH Invoice Net | 24518 NEVILLE, PAULA J. 1 02606910 83101 1210 |
| | 6.2.20 383237 752.84 | 49824-23980 (752.84 752.84 CHECK TOTAL | 00001 200457 INV 07/14/2020 FAC MAINT NAT GAS Invoice Net | 24571 NATIONAL GRID 1 02756960 82104 4120 |
| | 383548 | 019041 5,554.50 5,554.50 CHECK TOTAL | 00000 206449 INV 07/14/2020 TUITION DY PRE-PAID Invoice Net | 20455 NASHOBA LEARNING GROUP 1 02456848 83251 9400 |
| 11 E. | 383547 | 4,232.00 4,232.00 | 00000 206449 INV 07/14/2020 TUITION DY PRE-PAID | 20455 NASHOBA LEARNING GROUP 1 02456848 83251 9400 |
| į, | 383546 | 019039 4,496.50 4,496.50 | 00000 206449 INV 07/14/2020 TUITION DY PRE-PAID | 20455 NASHOBA LEARNING GROUP 1 02456848 83251 9400 |
| | 383277 | 20-0977 20-0977 460.00 460.00 CHECK TOTAL | 00000 200029 INV 07/14/2020 ATHLE/ADMI ATHL SUPPL Invoice Net | 20948 NALLY ASSOCIATES, INC. 1 02026620 85104 3510 |
| | 383276 | 20-0976 · 915.00 | 00000 200029 INV 07/14/2020 ATHLE/ADMI ATHL SUPPL | 20948 NALLY ASSOCIATES, INC. 1 02026620 85104 3510 |
| | 13,576.99 | 13,576.99 13,576.99 CHECK TOTAL | HIGH SCH BLDG CNSTR Invoice Net | , 1.6251231 582001 |
| VOUCHER CHECK | NT DOCUMENT | INVOICE/AMOUNT | R PO TYPE DUE DATE | VENDOR G/L ACCOUNTS |
| | 20319 07/14/2020 | WARRANT: | 13 VENDOR 8304 | CASH ACCOUNT: 0000104013 |
| P 2 | | | ARLINGTON VARY DETAIL INVOICE LIST | 07/08/2020 12:42 TOWN OF ARL |

| 28540 NRT BUS INC 1 02816980 83301 3300 SPED/REIMB TRANS. 28540 NRT BUS INC 1 02816980 83301 3300 SPED/REIMB TRANS. 1 02816980 83301 3300 SPED/REIMB TRANS. 28540 NRT BUS INC 28540 NRT BUS INC 1 02816980 83301 3300 SPED/REIMB TRANS. 1 02816980 83301 3300 SPED/REIMB TRANS. | 32461 NEW ENGLAND TRANSIT SA 00000 200564 INV 07/14/2020 1 02816970 84802 3300 TRANS ED VEHICLE RE Invoice Net CHECK 28523 NRICH INC 1 1336780 81112 3520 KIDZONE INSTRUCTIO 1, Invoice Net CHECK CHECK | 24772 NEW ENGLAND ACADEMY, LL 00000 206451 INV 07/14/2020 3, 1 02456848 83251 9400 TUITION DY PRE-PAID 3, 24772 NEW ENGLAND ACADEMY, LL 00000 206451 INV 07/14/2020 7, 1 02456848 83251 9400 TUITION DY PRE-PAID 7, 24772 NEW ENGLAND ACADEMY, LL 00000 206451 INV 07/14/2020 7, 1 02456848 83251 9400 TUITION DY PRE-PAID 7, 1 02456848 83251 9400 TUITION DY PRE-PAID 7, Invoice Net CHECK. | 33157 NEW ENGLAND ICE CREAM 100001 202587 INV 07/14/2020 1 103034309 835001 FOOD SERV FOOD SERVI 33157 NEW ENGLAND ICE CREAM 100001 202587 INV 07/14/2020 FOOD SERVI 33157 NEW ENGLAND ICE CREAM 100001 202587 INV 07/14/2020 FOOD SERVI 33157 NEW ENGLAND ICE CREAM 100001 202587 INV 07/14/2020 FOOD SERVI 33157 NEW ENGLAND ICE CREAM 100001 202587 INV 07/14/2020 FOOD SERVI 33157 NEW ENGLAND ICE CREAM 100001 202587 INV 07/14/2020 FOOD SERVI 33157 NEW ENGLAND ICE CREAM 100001 202587 INV 07/14/2020 FOOD SERVI 33157 NEW ENGLAND ICE CREAM 100001 202587 INV 07/14/2020 FOOD SERVI 33157 NEW ENGLAND ICE CREAM 100001 202587 INV 07/14/2020 FOOD SERVI 33157 NEW ENGLAND ICE CREAM 100001 202587 INV 07/14/2020 FOOD SERVI 33157 NEW ENGLAND ICE CREAM 100001 202587 INV 07/14/2020 FOOD SERVI 33157 NEW ENGLAND ICE CREAM 100001 202587 INV 07/14/2020 FOOD SERVI 33157 NEW ENGLAND ICE CREAM 100001 202587 INV 07/14/2020 FOOD SERVI 33157 NEW ENGLAND ICE CREAM 100001 202587 INV 07/14/2020 FOOD SERVI 33157 NEW ENGLAND ICE CREAM 100001 202587 INV 07/14/2020 FOOD SERVI 33157 NEW ENGLAND ICE CREAM 100001 202587 INV 07/14/2020 FOOD SERVI 33157 NEW ENGLAND ICE CREAM 100001 202587 INV 07/14/2020 FOOD SERVI | 07/08/2020 12:42 TOWN OF ARLINGTON CShea PRELIMINARY DETAIL INVOICE LIST CASH ACCOUNT: 0000 104013 VENDOR 8304 VENDOR G/L ACCOUNTS R PO TYPE DUE DATE |
|---|---|---|--|---|
| 27285 653.25 653.25 383648 383648 854.25 854.25 854.25 855.25 | 01S111727 498.42 498.42 TOTAL 2339 080.00 070TAL 1,080.00 | ARL0820 383550 3,372.10 3,372.10 3,872.10 3,872.10 3,872.10 3,83551 7,081.41 7,081.41 7,081.41 7,081.41 7,081.41 7,081.41 7,081.41 7,081.41 7,081.41 7,081.41 7,081.41 | 50020968 99.00 99.00 4172013301 79.53 4132016806 476.71 476.71 476.71 476.71 476.71 382327 4132018204 583.55 583.55 583.55 583.55 583.55 583.55 583.58 538.84 538.84 2,789.99 | WARRANT: 20319 07/14/2020 INVOICE/AMOUNT DOCUMENT VOUCHER CHECK |

| Į. | 73 | 73 | 73 | 73 | 7: | <u>ω</u> | 384 | s | صور ۵ | ω | N | 2 | VENDOR | 25 |
|----|---------------------------|--------------------------|---------------------------|---------------------------|--------------------------|-------------------------------------|-------------------------------------|---|-------------------------------------|--------------------------------------|---|--|------------------|---------------|
| | 402 Ј | 402 | 402 | 402 | 73402 J | 38501 P | 59 | . F | | 31296 F | 27843 C | 28540 N | DOR | CASH |
| | W. | J. W. 1 1 025 | J. W. 1 025 | J. W. 1 025 | J. W. 1 025 | PECK, 1 | PEABODY, 1 192 | ALMER 1 027 2 027 | ALMER 1 027 | AGLIU 1 024 | OVERDRIVE 1 020165 | NRT BU 1 028 | G/L | CASH ACCOUNT: |
| | PEPPER | PEPPER 46755 8 | PEPPER 546755 8 | PEPPER 546755 8 | . PEPPER 2546755 8 | JEEYOUNG 42 | Y, MARK 7: | PALMER'S GAR 1 02756960 2 02756960 | PALMER'S GARAGE 1 02756960 84802 | PAGLIUCA, JOSEPH 1 02456800 83302 | RDRIVE 02016507 | 02816980 | ACCOUNTS | |
| | & SON, | 85103 | 85103 | 85103 | 85103 | NG 4243 | 1 7289 | GARAGE 60 84802 60 84802 | AGE 84802 |)SEPH 83302 | 85103 | 83301 | NTS | 0000 |
| | , IN | J, IN 2415 | 1, IN 2415 | V, IN 2415 | V, IN 2415 | | | 4220 4220 | 4220 | 2440 | 2420 | 3300 | | 104013 |
| | 00000 | DSIA 00000 | OOOOO | OOOOO OOOOO | OOOOO | 00000 FOOD Inv | 00000 BISHOP BU Invoice | _ | FAC I | 00000 2 PK-SPED Invoice | 00001 SEC Inv | 00000 SPED Inv | R | 13 |
| | 1nvoice Net 000 205621 | 205 AL/PER | 00000 205621 VISUAL/PER I | 00000 205619 VISUAL/PER I | 0000 20561 VISUAL/PER | SERV | OP BUS oice N | O1C VAI | MAI | 10 10 | 2 EDUC oice | 0000 201209 SPED/REIMB Invoice Net | PO | -VEN |
| | 621 INV | 620 INV | 621 IN | INS | 619 IN | INV /I SCL I Net | INV JS MISC Net | VET VET VET VET VET | 0 | 00109 II FI: Net | 05760 II Net | | - - - - | VENDOR · 8304 |
| | | INV 07 INSTRUCT | INV 07/: | INV 07/ INSTRUCT | INV 07/ INSTRUCT | 5 | NV 07/ SC REV | VEHICLE VEHICLE TNV 07 | Ω | INV 07 FIELD TR | INV 07/ INSTRUCT | INV 07 TRANS | TYPE D | 304 |
| | 07/14/2020 | /14/202 | 14/2 | /14/2 | /14/ | 07/14/2020 NCH | /14/2020 | 07/14/202 JE RE JE RE | /14/20 RE | 07/14/20 TRIP | /14/2020 | 07/14/2020 | DUE DATE | |
| | 20 |)20. | 020 | 020 | 2020 |)20 | 020 | 020 | /2020 | 2020 | 020 | 020 | E | e e |
| | | | | | | CHECK | CHECK | CHECK | | CHECK | CHE | СНЕСК | | |
| | 895 34 | 8 9 9 5 1 5 1 5 1 5 1 | 1 W B C | 131.70 | 1,100 | REFUI 78.20 78.20 CK TOTAL | | 20373 863.50 2.68 2.68 866.18 CK TOTAL | 20 916 916 | 72 600 600 CK TOI | AI 2,000 2,000 CHECK TOT | 27619 954.75 954.75 CK TOTAL | HP | |
| | .89 3210602 | 3637321 | 3630552 | 0231458 | 3653158 .29 | FUND I . 20 . 20 'AL | REFUND I 96.00 96.00 TOTAL | . 50 . 68 . 18 | 370 | 7215 600.00 600.00 TOTAL | ADV-0004305 2,000.00 2,000.00 IX TOTAL | 7619 1.75 1.75 | WOICE, | WARRANT: |
| | 2 | 2 | 2 | 80 | 80 | ND LUNCH 0 0 | BUS FEE | | | | 1305 | | INVOICE/AMOUNT | ANT: |
| | | | | | | 7 | | 1,78 | | 60 | 2,00 | 3,51 | T | 20319 |
| | | | | | | 78.20 | 96.00 | 1,782.68 | | 600.00 | 2,000.00 | 3,517.50 | 1 1 1 | |
| | 383186 | 383185 | 383183: | 383181 | 383180 | 383257 | 382779 | 383123 | 383121 | 382730 | 382460 | 383650 | DOCUMENT | 07/14/2020 |
| | D | И | ω | 1 | 0 | 7 | 9 | | Ъ | 0 | 0 | 0 | ENT | 020 |
| | | | | | | | | | | | | | VOU | |
| | | | | | * | , p | 1 | 1 | | ï | ï | 1 | VOUCHER | |
| | | | | * | | I I I | | | | | 1 | 1 1 1 | | * * |
| _1 | | | | | | 1 | 1. | 1 | | İ | į | | CHECK | |

TOWN OF ARLINGTON PRELIMINARY DETAIL INVOICE LIST

P 30 apwarrnt

| 1 7 | 7 | 7 | 73 | 7 | 7 | 7 | 7 | ω | ω | 7 | 7 | 7 | 7 | | VEN | | 07/08, cshea |
|---------------------------------------|-------------------|----------------------------------|---------------------------------|--------------------------|---------------------------------|----------------------------------|--|------------------------------------|---------------------------|--------------------------------------|--------------------|--------------------------|----------------------|------------|------------------|------------|--------------------------|
| 3408 P | 73408 E | 73408 E | 408 | 3408 I | 73408 I | 73408 I | 73408 I | 37301 I | 7301 | 73402 J | 73402 | 73402 | 73402 | | VENDOR | CASH | 08/2020 lea |
| ERKINS 1 0245 | PERKINS 1 0750 | PERKINS SCHOOL 1 07506848 832 | PERKINS SCHOOL 1 07506848 83 | PERKINS 1 0750 | PERKINS SCHOOL 1 02456851 83 | PERKINS SCHOOL 1 02456851 83; | PERKINS SCHOOL FOR 1 02456851 83201 | PERFORMANCE 1 02756965 | PERFORMANCE 1 02756965 | 1 025 | J. W. 1 1 025 | J. W. 1 1 025 | J. W. I 1 025 | 1 025 | G/L | ACCOUNT: | 12 |
| ERKINS SCHOOL FOR 1 02456848 83251 | SCH0 6848 | S SCHOO)6848 8 | S SCHOO 06848 | SCHC 6848 | S SCHO | S SCHO | S SCHO | | | PEPPER 546755 8 | PEPPER 546755 8 | PEPPER 546755 8 | PEPPER 546755 8 | 46755 | ACCOUNTS | NT: 0000 | : 42 |
| OL FOR 83251 | OOL FOR 83201 | OOL FOR 83201 | OOL FOR 83201 | OL FOR 83201 | OL FOR 83201 | OOL FOR 83201 | OL FOR 83201 | ENVIRONMEN 82904 411 | ENVIRONMEN 82904 411 | 85103 | 85103 | & SON, 85103 | & SON, 85103 | 85103 | NTS | 0 0 | TOWN |
| THE 9400 | THE 9300 | THE 9300 | THE 9300 | THE 9300 | THE 9300 | THE 9300 | THE 9300 | 0 | 0 | IN 2415 | IN 2415 | IN 2415 | IN 2415 | 2415 | 1 | 104013 | TOWN OF ARL |
| 00000 206 TUITION DY Invoice N | CB OOD | CB OOD DAY | 00000 CB 00 | CB OOD | 00000 200 OOD RESIDE | 00000 200 OOD RESIDE | 00000 200 OOD RESIDE | 00000 20 CUSTODIAL Invoice 1 | 00000 20 CUSTODIAL | 00000 205 VISUAL/PER Invoice N | 00000 205 | OOOOO 205 VISUAL/PER | O0000 205 VISUAL/PER | VISUAL/PER | R | ω | ARLINGTON VARY DETAIL |
| 206469 ON DY ice Net | 1000 | B OOD DAY Thyolce Net | 0000 201229 CB OOD DAY T | 201229 D DAY 7 | OD RESIDE | ESIDE | 200602 ESIDE | 200179 DIAL ice Net | 200179 DIAL | 205622 L/PER ice Net | 15UAL/PER | 1000 205620 ISUAL/PER | 205619 L/PER | L/PER | PO | VENDOR | L INVOICE |
| 69 INV PRE- | 29 INV 0 | 29 INV 0 | 29 INV0 TUITION | 29 INV 07 | 02 INV. 0 | 02 INV 0 TUITION | 02 INV 0 TUITION | 79 INV CUSTO | 79 INV CUSTO | ž2 INV 07 INSTRUCT t | | | 9 | † | TYP | OR 8304. | ICE LIST |
| 07/1 PAID | 07/14, ION | 07/14 ION | 07/1 ION | 07/1 ION | 07/1 ION | 07/1 ION | 7 | | INV 07/14/ CUSTODIAL | 07/1 RUCT | 07/ RUCT | 07/ RUCT | DS. | INSTRUCT | E DUE | 4 | ST |
| INV 07/14/2020 PRE-PAID | 4/2020 | 4/2020 | INV 07/14/2020 CUITION | INV 07/14/2020 UITION | 07/14/2020 N | 07/14/2020 N | /14/2020 | 07/14/2020 DIAL | 4/2020 | 07/14/2020 CT | 14/2020 | 14/2020 | 07/14/2020 CT | | DATE | | |
| | | | | | | | | Ĭ. | ; . | , |) | . ~ | <u> </u> | | ! ! ! ! | | |
| 12, | | | | | 22 | 1, 0 1, 0 | • | 14, 14, CHECK | ο დ | CHECK | | | ** | | | | |
| WTW- 897.9 | · Z. | MAY 20: | APR-2 | MAR-2 | 07870 07870 07870 | 0.00 | . 8 | 56275 1,825.00 1,825.00 | 905. | | 1000 | - H W C | 3423 | 0 0 | INVO | W | 300 20 |
| JUL20 | -2020- | 020-VA | 020-VA | R-2020-VA | 37 | 4.7 | | | | 3 | 40119 0 | 90363 | 5.9529 | : | ICE/AMOUNT | WARRANT: | 2 |
| * 1 | -VA | , P | . ₽ : . | | | 1. 1 | | 23, | ; ; * | | | | | | TINDO | N | *** **** |
| | | | | | | * | * ** | ,730.00 | ž 2. 3. | ,912.5 | | | e | | | 0319 | |
| 383553 | 382 | . 382 | . 382 | 382 | 3 8 2 | 382 | 3 8 2 | ω | ن 8 | σ . | 3 8 | 3 8 3 | 3 8 3 | | . DOC | 07/14 | |
| 55.3 | 738 | 737 | 73.6 | 2735 | 2733 | 82732 | 82731 | 83127 | 83125 | 83192 | 83191 | 83190 | 83189 | | DOCUMENT | 07/14/2020 | |
| *** *** | a. | · | | 9 | 11 | | ** | • • • • • | | - 14 - 17 | gi. | 8 | | | V(| | |
| w * * * | | . e. | | | | | | 1 . | | | | | | £ | VOUCHER | | |
| i. | 2 | ¥ | · · | • | | | | 1 1 1 1 | |) | | * | ; | | C | * | Р ap |
| | | | | | | | | 1 1 4 1 1 | | | | | | | CHECK | e f | P 31 apwarrnt |

| 1 | | | · - | |
|--|---|---|--|------------------------------------|
| 28157 PLUMBERS' SUPPLY COMPA 1 02756960 84303 4220 28157 PLUMBERS' SUPPLY COMPA 1 02756960 84303 4220 | 73471 PLAY TIME, INC. 1 15126145 84902 3520 73471 PLAY TIME, INC. 1 15126145 84902 3520 73471 PLAY TIME, INC. 1 15126145 84902 3520 73471 PLAY TIME, INC. 1 15126145 84902 3520 | 73408 PERKINS SCHOOL FOR THE 1 1 02456842 85110 2420 1 02456842 85110 2420 1 02456842 85110 2420 1 0251231 582001 | THE 9400 THE 9400 THE 9400 THE 9400 THE 9400 THE 9400 | 8/2020 12:4 a CASH ACCOUN |
| 00001 205825 INV 07/14/2020 FAC MAINT PLUMBING INVOICE NET 00001 205825 INV 07/14/2020 FAC MAINT PLUMBING Invoice Net | 00000 11573620 INV 07/14/2020 GIBBS FOOD SUPPL INVOICE NET 00000 11573620 INV 07/14/2020 GIBBS FOOD SUPPL INVOICE NET 00000 11573620 INV 07/14/2020 GIBBS FOOD SUPPL Invoice Net 100000 11573620 INV 07/14/2020 GIBBS FOOD SUPPL Invoice Net 100000 11573620 INV 07/14/2020 GIBBS FOOD SUPPL Invoice Net 100000 11573620 INV 07/14/2020 | ADAPTIVE T EQ INSTRUC Invoice Net 00000 206326 INV 07/14/2020 HIGH SCH BLDG CNSTR Invoice Net | INV 07/14/2 PRE-PAID | DETAIL INVOICE LIST 3 VENDOR 8304 |
| 15284081-00 119.00 119.00 15284557-00 14.56 14.56 | 3800 17.07 17.07 3813 74.02 74.02 74.02 3820 27.94 27.94 5488 19.76 19.76 | 10064151 155.00 155.00 CHECK TOTAL 155.00 INV0215845 4,139.75 4,139.75 4,139.75 4,139.75 | WTW-SEPT20 12,181.35 12,181.35 12,047.55 15,047.55 15,047.55 10,555.74 10,555.74 AV-JUL20 10,555.74 10,555 | WARRANT: 20319 |
| 383128 | 382462 382462 382463 382464 | 382767 | | .07/14/2020 |
| | | | | P 32 apwarrnt |

| Į. | | | | | . 20 | | | | | | | | | | |
|---------------------------------|--|----------------------------------|--|----------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-----------------------|--------------------------------------|--------------------------------------|--------------------------------------|----------------------------|-------------|---|
| 37282 | 13911 | 37858 | 73542 | 28157 | 28157 | 28157 | 28157 | 28157 | 28157 | 28157 | 28157 | 28157 | VENDOR | CASH | 07/08/2020 cshea |
| QUEENSBORO 1 02036507 | PUBLIC CONSU 1 0191487 2 02666920 | PROJECTDOG 1 6223778 | PRO-ED 1 02456818 | PLUMBERS' 1 027569 | PLUMBERS 1 02756 | PLUMBERS 1 02756 | PLUMBERS | PLUMBERS | PLUMBERS' 1 027569 | PLUMBERS | PLUMBERS 1 02756 | PLUMBERS | G/L 7 | ACCOUNT: |)20 12:42 |
| ~ | CONSULTING 1487 5706 56920 83101 | 00G INC 778 5871 | 8510 | MBERS' SUPPLY 02756960 84303 | PLUMBERS' SUPPLY 1 02756960 84303 | PLUMBERS' SUPPLY 1 02756960 84303 | PLUMBERS' SUPPLY 1 02756960 84303 | PLUMBERS' SUPPLY 1 02756960 84303 | 960 84303 | PLUMBERS' SUPPLY 1 02756960 84303 | PLUMBERS' SUPPLY 1 02756960 84303 | PLUMBERS' SUPPLY 1 02756960 84303 | ACCOUNTS | : 0000 | |
| INDUSTRIES 85103 2415 | G GROU 1 1410 | | 2 2720 | COMPA 3 4220 | COMPA 3 4220 | COMPA 4220 | COMPA 3 4220 | COMPA 3 4220 | COMPA 3 4220 | COMPA 3 4220 | COMPA 3 4220 | COMPA 3 4220 | 1 1 1 1 1 1 | 104013 | TOWN OF ARLINGTON . PRELIMINARY DETAIL |
| 00000 20 SEC EDUC Invoice | 00001 20062 GROUP HEAL BUS OFFICE Invoice Net | 00000 20 AHS STUDY Invoice | 00002 205 SPED/DEAF Invoice N | 00001 20 FAC MAINT Invoice | FAC MAINT | FAC MAINT | FAC MAINT | FAC MAINT | FAC MAINT | FAC MAINT | FAC MAINT | 00001 20 FAC MAINT | R | iω | |
|)5542 Net | | 4308 P Net | 5717 Vet | 6353 Net | 6353 | 6499 | 6499 | 6499 | 1 80 | 5825 | 6189 8019 | 5825 F | PO T | VENDOR 8304 | INVOICE |
| INV 07/1 | PROF TECH | TS | INV 07/14/ TESTING | INV 07/1. PLUMBING | INV 07/1 | INV 07/1 | INV 07/1 | INV 07/1 | PLUMBING | INV 07/1 | INV 07/1 | INV · 07/1 | TYPE DUE | 304 | LIST |
| 14/2020 | 1/2020 | 07/14/2020 UDY | 1/2020 | 14/2020 | 07/14/2020 NG | 07/14/2020 .NG | 4/2020 | 14/2020 | 4/2020 | 4/2020 | 4/2020 | 4/2020 | DATE | | je a |
| ωω. | 6 6 12 CHECK | CHECK | 1, 1, CHECK | СНЕСК | | | | | ** | | | e e | 1 | *** *** | |
| 1737104 3,040.00 3,040.00 | 205276 6,444.85 6,444.85 12,889.70 ECK TOTAL | 16798 .550.00 550.00 | 2831264 ,909.60 ,909.60 TOTAL | 152 204 204 TOTA | 152850 | | μ 4. α α | 0 0 00 0 | ם אוטות | 152846 | 400 | 1528501 24.45 | INVOIC | WAR | . · · · · · |
| 4-1984922 | /205277 | | 4 | 495-00 | .6 850.96-00 | .83-00 | 34508-00 | 4299-00 | 787-00 | 617-00 | 648-00 |)13-00 | OICE/AMOUNT | WARRANT: | ; ; |
| | 12,889.70 | 550.00 | 1,909.6 | 9,167.00 | | | · · | g e | | * 1 | | · d | | 20319 | |
| 38246 | 383144 | 382768 | 382740 | 383141 | 383140 | 383138 | 383136 | 383134 | 383133 | 383132 | 383131 | 383130 | DOCUMENT | 07/14/2020 | |
| . 6 | 4 | | | 1 | 0 | ∞ | 0 | | ω | N | , H | | | 020 | |
| | | | | | | | | | | * ** ** | | *** | VOUCHER | | v |
| | | | | | ŧ | * | ž. | * | 20 | | | w. | CHECK | | P 33 |
| | 1 | I F | 1 | , <u>I</u> | | | | | | | | | i | | nt 3 |

| -4 - % . | | | | | | |
|--------------------|------------|----------------------|--|--------------------------------|---|--|
| | 382465 | 349.00 | 320 349.00 349.00 CHECK TOTAL | INV 07/14/2020 HS PROF DE | 00000 205830 WELLNES/HS H Invoice Net | 38187 RESILIENCE IMPACT LLC 1 02366557 87202 2357 |
| | 382772 | MENOTOMY 1,498.78 | REFUND N 1,498.78 1,498.78 CHECK TOTAL | INV 07/14/2020 MISC REV | 00000 MENOTOMY MET Invoice Net | 38452 RAPOZA, DANIEL 1 151 7289 |
| | 383248 | 329.08 | 224781 23.22 23.22 23.22 CHECK TOTAL | 8 INV 07/14/2020 MISC MAINT | 00001 205978 FAC MAINT MINVOICE NET | 5801 R W SHATTUCK & CO INC 1 02756960 84399 4220 |
| | 383247 | | 20.4.00 9.4.00 9.4.0 | 8 INV 07/14/2020 MISC MAINT | Thurst Ca Nat | 5801 R W SHATTUCK & CO INC 1 02756960 84399 4220 |
| | 383246 | | 53.80 53.80 | 8 INV 07/14/2020 MISC MAINT | THYOLCE NEC 00001 205978 FAC MAINT | 5801 R W SHATTUCK & CO INC 1 02756960 84399 4220 |
| | 383245 | | 224293 5.58 | 8 INV 07/14/2020 MISC MAINT | FAC MAINT | 5801 R W SHATTUCK & CO INC 1 02756960 84399 4220 |
| es. | 383244 | | 7.38 | 8 INV 07/14/2020 MISC MAINT | FAC MAINT | 5801 R W SHATTUCK & CO INC 1 02756960 84399 4220 |
| | 383243 | | 224245 12.98 | 8 INV 07/14/2020 MISC MAINT | Thyoice Net | 5801 R.W SHATTUCK & CO INC .1 02756960 84399 4220 |
| | 383242 | | 224.237 9.98 9.98 | 8 INV 07/14/2020 MISC MAINT | FAC MAINT | 5801 R W SHATTUCK & CO INC 1 02756960 84399 4220 |
| | 383241 | | 224137 224137 37.96 | 8 INV 07/14/2020 MISC MAINT | 00001 205978 FAC MAINT | 5801 R W SHATTUCK & CO INC 1 02756960 84399 4220 |
| | 383240 | | 224013 10.76 | NISC MAINT | FAC MAINT | 5801 R W SHATTUCK & CO INC 1 02756960 84399 4220 |
| | 383239 | | 223913 147.95 | 8 INV 07/14/2020 MISC MAINT | O0001 205978 FAC MAINT N | 5801 R W SHATTUCK & CO INC 1 02756960 84399 4220 |
| e Sud | 383238 | | 223849 9.98 9.98 | 8 INV 07/14/2020 MISC MAINT | 05978 T | 5801 R W SHATTUCK & CO INC 1 02756960 84399 4220 |
| | | 3,'040.00 | CHECK TOTAL | | | |
| VOUCHER CHECK | DOCUMENT | /AMOUNT | INVOICE/AMOUNT | TYPE DUE DATE | R PO | VENDOR G/L ACCOUNTS |
| | 07/14/2020 | 20319 | WARRANT: | 8304 | 13 VENDOR | · CASH ACCOUNT: 0000 104.013 |

TOWN OF ARLINGTON PRELIMINARY DETAIL INVOICE LIST

P 34 apwarrnt

| ŧ | æ | | | | | | | | | | |
|------------|-----------------------------------|------------------------------------|-----------------------------------|---|--|--|---------------------------------------|---|----------------|------------|--------------------------------------|
| 38487 | 38461 | 23744 | 38502 | 33041 | 36708 | 11938 | 11938 | 11938 11938 | VENDOR | CASH | 07/08/2020 cshea |
| SCHILLER, | SAUNDERS, 1 192 | SANDBERG, 1 1336775 | ROONEY RO 1 030 | THE ROLA 1 133678 THE ROLA 1 133678 | RIVERSIDE 1 024568 | RICOH USA, : 1 02666920 | RICOH USA, 1 1 02666920 | RICOH USA, 1 02666920 RICOH USA, 1 02666920 | G/L AC | H ACCOUNT: | 020 12:42 |
| JEFFREY | LAURA 7289 | RONA 5 7290 | ROTH, MAURA 4243 | ROLA CORPORATION 1336780 81112 3 ROLA CORPORATION 1336780 81112 3 | RIVERSIDE ASSESSMENTS 1 02456836 85102 2800 | INC 20 82703 | INC 20 82703 | , INC. 20 82703 , INC. 20 82703 | ACCOUNTS | 0000 | TOWN (|
| | | 6200 | | 520 | | 7400 | 7400 | 7400 7400 | | 104013 | OF ARI |
| 00000 | 00000 BISHOP B Invoice | 00000 SUMMER F Invoice | 00000 FOOD SER Invoice | 00000 205605 KIDZONE INVOICE NET 00000 205605 KIDZONE Invoice Net | 00001 205882 PSYCHOLOGI Invoice Net | 00005 20364 BUS OFFICE Invoice Net | 00005 2 BUS OFFI Invoice | 00001 203646 BUS OFFICE Invoice Net 00001 203646 BUS OFFICE Invoice Net | R | ω | TOWN OF ARLINGTON PRELIMINARY DETAIL |
| | BUS Se Net | FUN Se Net | SERVI | 205605 205605 2 Net | 20588 JOGI Te Net | 20364 FICE Se Net | 203646 OFFICE roice Net | 20364 FICE Net 20364 FICE Net | PO | VENDOR | INVOICE |
| VINI | INV | COMM | INV | 5 INV INSTR 5 INV INSTR | 2 INV TESTI | 6 INV RENT | 6 INV RENT | INV RENT INV RENT | TYPE | R 8304 | CE LIST |
| 07/14 | 07/14, REV | .07/1: ED | 1 07/14 LUNCH | INV 07/14 INSTRUCTIO INV 07/14 INSTRUCTIO | TESTING | EQUIP | 07/1, EQUIP | 07/14/2020 EQUIP 07/14/2020 EQUIP | BUE | | H |
| 07/14/2020 | 4/2020 | 07/14/2020 ED | 4/2020 | 4/2020 | 4/2020 | 07/14/2020 EQUIP | 07/14/2020 QUIP | 4/2020 4/2020 | DATE | | X. |
| | Ω | CH :: | Q | Ω | ο | ,,,, | | 0 | | a | |
| | СНЕСК Т | ECK | CHECK T | 2 2 2 2 2 CHECK T | 2 CHECK T | 1,2 1,2 CHECK T | 10: 9,570 9,570 CHECK TOTA | 108 2,597 2,597 505 14,879 14,879 CHECK TOTA | | | |
| REFUND | REFUND 96.00 96.00 TOTAL | 10085577 95:00 9500 TOTAL | REFUND 46.00 46.00 TOTAL | WEEK OF 210.00 210.00 WEEK OF 210.00 210.00 TOTAL | SO038936 217.33 217.33 TOTAL | 103760096 ,267.28 ,267.28 TOTAL | 1037601. 570.95 570.95 TOTAL | 108466743 597.99 597.99 505922133 879.12 879.12 TOTAL | INVOIC | WAR | ř |
| FUND LUNCH | BUS FEE | 77 | LUNCH | INDL | | 096 | 111 | 7434 1331 | INVOICE/AMOUNT | WARRANT: | |
| | ¥ K | | | 15,2020 22,2020 420 | | 1,2 | 9,5 | 17,4 | NT | 20319 | |
| | 96.00 | 95.00 | 46.00 | 20.00 | 17.33 | 267.28 | 570.95 | 477.11 | | | |
| 383259 | | ω ® | 38 | ω ω & & | ω 8 | 3 82 | | 3 3 8 8 | . DOC | 07/14 | |
| 10 | 3278 | 303 | 325 | 2 22 | 55 | 4 | 4. | 31, 31, | i G | - | |
| 59 | 382781 | 383039 | 383258 | 82227 | 383561 | 382473 | 382472 | 383146 383147 | DOCUMENT | 07/14/2020 | |
| 59 | 82781 | 3039 | 3258 | 22 22 7 22 22 8 | 3561 | 2473 | 2472 | 3146 3147 | | /2020 | |
| 159 | 92781 | 3039 | 3258 | 2227 | 3561 | 2473 | 2472 | 3146 3147 | UMENT VOUCHER | /2020 | |
| :59 | 12781 | 3039 | 3258 | 2227 | 3561 | 2473 | 2472 | 3146 | | /2020 | p apwarrnt |

| l elope i | | 11202 | 20.0 | | 20711 2 | 20074 | A3099D | | | | | | | | . < | | 0.0 |
|------------|--|---------------------------|---------------------------|----------------------------|---------------------------------------|-----------------------------------|--|---------|---------------------------|--------------------------|---------------------------|---------------------------|---------------------------|----------------------|-----------------------|------------|---|
| 29370 | 29370 | 29370 | 29370 | 29370 | 29370 | 29370 | 72228 | | 72228 | 72228 | 72228 | 72228 | 38462 | , | VENDOR | CASH | 07/08/2 cshea |
| SCHOOL | SCHOOL 9 | SCHOOL 9 | SCHOOL : | SCHOOL S | SCHOOL SPECIALTY, 1 02056507 85103 | SCHOOL SPECIALTY, 1 14955 8350 | JOSTENS 1 02016507 | | SCHOLASTIC 1 02016507 | SCHOLASTIC 1 02016507 | SCHOLASTIC 1 02016507 | SCHOLASTIC 1 02016507 | SCHNEYER, 1 192 | 1 030 | G/L | H ACCOUNT: | 2020 12:42 |
| SPECIALTY, | SPECIALTY, 56812 85103 | SPECIALTY, 56812 85103 | SPECIALTY, 56809 85103 | SPECIALTY, 56507 85103 | SPECIA 56507 8 | SPECIA 55 8 | | | STIC'SC | STIC SC 16507 8 | STIC SC 16507 8 | STIC SC 16507 8 | | 4 | ACCOUNTS | NT: 0000 | 42 |
| | | | | | | | 85803 | | SOLUTIONS I 85803 3520 | SOLUTIONS 85803 35 | SOLUTIONS I 85803 3520 | SOLUTIONS I 85803 3520 | CAROLYN 7289 | 1243 | UIS | 0 | TOWN O |
| INC. 00 | INC. 00 2415 | INC. 00 2415 | INC. 00 2415 | INC. 00 2415 (| INC. 00 2415 0 | INC. 0 | 3520 9 | | | I 20 | | | 0 | | | 104013 | TOWN OF ARLINGTON PRELIMINARY DETAIL |
| 0006 65 | 00006 65046120 SPED/PT Invoice Net | THYOLC | SPED TEXTS I | 00006 65043 | 00006 65043420 GIBBS TEMP I | 00006 65 GIBBS F | 00001 20061 SEC EDUC Invoice Net | Invoice | 00000 20 SEC EDUC | OOOOO 20 SEC EDUC | OOOOO 20 | SEC EDUC | 00000 BISHOP Invoic | FOOD SER | R | | NGTON DETAIL |
| 048820 | 046120 e Net | 044320 | 044420 XTS | 1006 65043720 IBBS TEMP | TEMP | 55042120 FEES ' | 0 | e Net | 0616 | Net (|)0617 | 200617 JC | BUS ce Net | VI Net | PO | VENDOR | INVOICE |
| INV C | INV 07/ INSTRUCT | INV 07/ INSTRUCT | INV NSTRU | INV 07/14/202 INSTRUCT |) INV 07/ INSTRUCT | INV | INV (| | INV | INV | INV GRAD S | GRAD SI | INV (| SCL LUNCH | TYPE | 8304 | E LIST |
| 07/14/2020 | 7/14/20: | 7/14/20 T | 07/14/202 JCT | 7/14/2 T |)7/14/202 T | 07/14/20 CO-C | 07/14/202 SERVC | | 07/14/2 SERVC | 07/14/2 SERVC | 07/14/2 SERVC | 07/14/2 SERVC | 07/14/2020 REV | ICH | DUE DATE | * | |
| 020 | 020 | 020 | 020 | 020 . | 020 | 020 | 020 | | 2020 | 020 | 020. | 020 | 020 | | TE | | |
| | | | | | Ħ | | CHECK | CHECK | | | | | CHECK | CHECK | 1 1 1 1 1 | ٠ | |
| 2081 | 3081 75.9 75.9 | 199.1 | 2081 | 3081 | 146.3 | 3081 48.9 | 248 18. 18. TOTA | TOTA | 3362 | 160.0 | 3362 | 3362 280.0 | REF 96. 96. TOTA | 112. 112. TOTA | INVO | Σ | |
| 2530500 | 3103529018 .94 .94 | 2521211 6 | * 2522133 2 | 0352864 4 | 32 32 | 103529832 94 94 | 07171 61 61 L | C | -328 | 00 | -455 | 2-447 | UND BUS | 30 L | INVOICE/AMOUNT | WARRANT: | |
| Ñ | 8 | H | 0 | 8 | ۲7 | Ñ | | | | | | | ਸ ਸ ਸ ਸ ਸ | | OUNT | : 20319 | |
| | | | | | | | 18.61 | 495.00 | | | | | 96.00 | 112.30 | 1 1 1 1 1 | | |
| 382808 | 382743 | 382742 | 382741 | 382251 | 382248 | 38224 | 383096 | | 383658 | 382762 | 382761 | 382760 | 382782 | | DOCUMENT | 07/14/2020 | |
| , | ω . | . 10 | 1 | 1 | Φ | б | o. | | ω | 8 | ц | 0 | 2 | | ENT | 020 | |
| | | e o | | | , | | | | | | | | a ac | | VOUCHER | | |
| | | | | | | | | 1 | | | | | [] [] | | | | ap |
| * | | • | | ÷ | | | | | Š. | | * | | | | CHECK | | P apwarrnt |

| Į. | | , , |
|---|---|---------------------------|
| 29370 29370 29370 29370 29370 29370 29370 29370 29370 29370 | 29370 29370 29370 | 07/08/20 cshea CASH |
| | 1 0 SCHO 1 0 SCHO 1 0 | 1 2 |
| 1001 SPEC 02066506 1001 SPEC 02066506 1001 SPEC 1001 SPEC 02456809 1001 SPEC 02096506 1001 SPEC 02096506 1001 SPEC 02126506 1001 SPEC 02126506 | 2066506 OL SPEC: 2066506 OL SPEC: 2066506 2066506 | [] I |
| SCHOOL SPECIALTY, 1 02066506 85103 SCHOOL SPECIALTY, 1 02066506 85103 SCHOOL SPECIALTY, 1 02456809 85103 SCHOOL SPECIALTY, 1 02456809 85103 SCHOOL SPECIALTY, 1 02456809 85103 SCHOOL SPECIALTY, 1 02096506 85103 SCHOOL SPECIALTY, 1 02246506 85103 SCHOOL SPECIALTY, 1 02126506 85103 |)6 8510; CIALTY)6 8510; CIALTY CCIALTY)6 8510; | T: 0000 |
| | 3 24 , INC 3 24 , INC 3 24 , INC 3 24 | OF [MIN] |
| | 0 0 0 | ι ω Η |
| Invoice Net 10006 65041520 ELEM EDUC 110006 65041520 ELEM EDUC 110006 65043820 GIBBS TEMP 110006 65047220 SPED TEXTS 110006 65042420 INVOICE Net 100006 65042420 ELEM EDUC 110006 65042720 ELEM EDUC 110006 65042720 ELEM EDUC 110006 65042720 INVOICE Net 100006 65042720 ELEM EDUC 110006 65044720 INVOICE Net 100006 65044720 ELEM EDUC 110006 65046020 ELEM EDUC 110006 65046020 ELEM EDUC 110006 65046020 ELEM EDUC 110006 65040020 ELEM EDUC 110006 65040020 ELEM EDUC 110006 65040020 ELEM EDUC 110006 65040020 | ELEM EDUC Invoice Net 10006 65050820 ELEM EDUC Invoice Net 10006 65041520 ELEM EDUC ELEM EDUC ELEM EDUC ELEM EDUC ELEM EDUC ELEM EDUC | |
| Oice Net 65041520 I EDUC I 65041520 I EDUC I 65041520 I EDUC I 0ice Net 65043820 I TEXTS Oice Net 65042420 I Oice Net 65042720 I EDUC Net 65042720 I Oice Net 65044720 I Oice Net 65045720 I EDUC Net 65045720 I EDUC Net 65046020 I Oice Net 65046020 I Oice Net 6504720 I Oice Net | EDUC EDUC EDUC 65041520 EDUC 65041520 EDUC EDUC EDUC EDUC | INVOICE VENDOR |
| INV INV INV INSTRU INV INSTRU INV INV INSTRU INV INV INV INSTRU INV INSTRU INT | NSTRU INV NSTRU INV NSTRU | E LIST |
| 07/14/ | JCT 07/14/ JCT 07/14/ JCT 07/14/ | DUE |
| 2020 2020 2020 2020 2020 2020 2020 202 | /2020 | DATE |
| | | |
| ωω ωω | 22 | |
| 385.46 -33.455 -33.455 -33.455 -33.455 -666.810 19.055 14.70.8112 | 68.91 68.91 20812 152.73 152.73 30810 616.46 616.46 616.46 20812 | WA |
| 5.46 3.45 3.45 08125288068 9.05 6.80 9.05 6.80 9.05 6.80 9.05 8.01 7.84 | 91 125309899 73 73 103529229 16 16 125257111 | WARRANT: |
| H M 6 7 H M 10 18 6 | H 9 9 | |
| | | 20319 |
| 382812 382813 382898 382898 383261 383262 383263 383265 383265 | 3 3 3 8 8 8 2 2 2 | 07/14 DOC |
| 382812 382813 382814 382898 383261 383262 383264 383266 383266 | 382809 382810 382811 | 07/14/2020 |
| | | V |
| | | VOUCHER |
| | 2 | ag ag |
| | | p 37 apwarrnt |
| | | t 7 |

| | 34250 SCIARAPPA, 1 1336770 2 1336770 | 29370 SCHOOL 1 0812 | 29370 SCHOOL 1 0254 | 29370 SCHOOL 1 0209 | 29370 SCHOOL 1 0245 | 29370 SCHOOL 1 0245 | 29370 SCHOOL : 1 0245 | 29370 SCHOOL 1 0245 | 29370 SCHOOL 1 0245 | 29370 SCHOOL 1 0245 | 29370 SCHOOL 9 | 29370 SCHOOL 1 0245 | 29370 SCHOOL : | 370 SCHOOL 1 0245 | VENDOR G/L | CASH ACCOUNT: |
|----------|--|---|--|--------------------------------------|---|-----------------------------|--|--|---|---|-----------------------------|--|---|---------------------------|------------|---------------|
| | PPA, JANINE 5770 81112 5770 85103 | 001 SPECIALTY, I 0812020 85106 | SCHOOL SPECIALTY, I 1 02546750 85103 | | SCHOOL SPECIALTY, I 1 02456809 85103 | OOL SPECIALTY, I | SPECIALTY, 5809 85103 | SPECIALTY, 6809 85103 | SCHOOL SPECIALTY, I 1 02456809 85103 | SCHOOL SPECIALTY, I 1 02456809 85103 | SPECIALTY, 5809 85103 | CHOOL SPECIALTY, I 1 02456809 85103 | SPECIALTY, 5809 85103 | SPECIALTY, 6809 85103 | ACCOUNTS | 0000 |
| | 00000 2 6200 ADULT ED 6200 ADULT ED Invoice | INC. 00006 650 2410 TITLE I Invoice | INVOICE NINC. 00006 206. 2415 VISUAL/ART | Invoi INC. 00006 6 2415 ELEM E | INC. 00006 6 2415 SPED T | INC. 00006 6 2415 SPED T | INC. 00006 6 2415 SPED T | INC. 00006 6 2415 SPED T | INC. 00006 6 2415 SPED T | INC. 00006 65045520 2415 SPED TEXTS I | INC. 00006 6 2415 SPED T | INC. 00006 6 2415 SPED T | INC. 00006 6 2415 SPED T | INC. 00006 6 | R | 104013 |
| | 206335 INV 07 ED INSTRUCT ED INSTRUCT .ce Net | 006 65050920 INV 07/ ITLE I TEXTBOOKS Invoice Net | NV | 0 INV INSTRU | NV | INV | 1117 OICE WEL 0006 65049120 INV 07 SPED TEXTS INSTRUCT | TOUCH COLUMN 17/10006 65049020 INV 07/10006 FEXTS INSTRUCT | 5048020 INV 07/ EXTS INSTRUCT | INV NSTRU | INV | INV | 006 65049720 INV 07 PED TEXTS INSTRUCT | INV [NSTRU | PO TYPE | VENDOR ·8304 |
| | 07/14/2020 JCT JCT | 07/14/2020 XXS | 07/14/2020 JCT | 07/14/2020 JCT | 07/14/2020 JCT | 07/14/2020 JCT | 07/14/2020 ICT | 07/14/2020 ICT | 07/14/2020 ICT | 07/14/2020 ICT | 07/14/2020 JCT | 07/14/2020 ICT | 07/14/2020 ICT | 07/14/2020 ICT | DUE DATE | w.E |
| | SOURDO 75.00 20.00 95.00 CHECK TOTAL | 2081 56.2 56.2 TOTAL | 1,559.04 1,559.04 1,559.04 | 160.07 30810 603.45 | 20812 160.07 | 578.8C | 20812 20812 150.91 | 3081C 108.09 | 30810 147.33 | 100.73 30810 337.96 | 20812 160.79 | 30810 269.75 | 55.90 55.90 | 30810 281.32 281.33 | IOVOI | (|
| | OUGH CLASSES | 25347614 7 7 13,652 | 25346202 4 4 | 03542191 | 25319182 7 | 25309556 0 | 25305446 1 1 | 03547356 9 9 | 03539184 3 3 | 03540767 6 | 25275914 9 | 03542894 5 | 25309683 0 0 | 03537736 2 | ICE/AMOUNT | ARRANT: 20319 |
| | 382974 | 383671 | 383655 | 383654 | 383575 | 383574 | 383573 | 383572 | 383571 | 383570 | 383569 | 383567 | 383564 | 383563 | DOCUMENT | 07/14/2020 |
| | | · · | | | | | | | | , | | | | | VOUCHER | |
| 4 | | | | ٠. | × | | | | * * | | | | | , | CHECK | |

TOWN OF ARLINGTON PRELIMINARY DETAIL INVOICE LIST

P 38 apwarrnt

| Į. | | | | | | | | | | | | ı < | | 0.0 |
|---|---|--|-------------------------------|-------------------------------|-----------------------|---------------------------|-----------------------|---|---|--|--|------------------|------------|--------------------------|
| 38271 | 3838 | 3373 | 38463 | 28807 | 28807 | 28807 | 28807 | 38387 | 7385 | 7385 | 7385 | VENDOR | CA | 07/08/2020 cshea |
| | 9 | Ui | | | SEV 1 | | SEV 1 | | N | 8 | 8 | 1 1 1 1 | CASH AC | 2020 |
| SPOTIFY USA 1 02546755 | SOUZA TRUE 1 6251231 | SKANSKA USA 1 6251231 | SHAPIRO, 1 192 | SEVEN HILLS 1 07506848 | 7EN HILLS 07506848 | SEVEN HILLS 1 07506848 | 7EN HILLS 07506848 | SERA 62512 | M COI 02456 | M COI 02456 | M COLLABO 02456848 | G/L A | ACCOUNT: | 12:42 |
| | ٠ کې | USA B | GARY 7289 | | | | | SYSTE | LABOR 848 8 | LABOR 848 8 | LABOR | ACCOUNTS | : 0000 | |
| INC 85103 | PARTNERS 582001 | BUILDING 582018 | 289 | PEDIATRIC 83201 93 | PEDIATRIC 83201 93 | EDIAT | PEDIATRIC 83201 93 | SENSERA SYSTEMS 1 6251231 582001 | SEEM COLLABORATIVE 1 02456848 83251 | SEEM COLLABORATIVE 1 02456848 83251 | SEEM COLLABORATIVE 1 02456848 83251 | TS | | TOWN PRELI |
| 2415 | ERS | NG I | | 9300 | 'RIC 9300 | PEDIATRIC 83201 9300 | TRIC 9300 | 1,500 | 9400 | 9400 | 9400 | ! ! ! ! | 104013 | TOWN OF ARL |
| 00001 206445 VISUAL/PER Invoice Net | ooooo HIGH Ooooo | OOOO1 | 00000 BISHOP BU Invoice | 00001 CB 00 Inv | CB OOD | CB OOD | 00001 CB 0 | 00000 HIGH Inv | TUIT | TUIT | 0 | R | 13 | ARLINGTON VARY DETAIL |
| AL/PE | 00000 206494 HIGH SCH Invoice Net | 20 SCH oice |) IOP BUS roice N | 2.8 | 7.8 t | Thyorce Net Thyorce Net | 00D DF | SC | TUITION DY Invoice Net | NOI | NOI | PO | VI | H |
| | Net | ,, 6 | Net | ш | | 1210 1210 | 201210 DAY T | 206495 H e Net | 473 et | 47: | 471 | | VENDOR | INVOICE |
| INV 07 INSTRUCT | BLDG C | INV | INV : | INV :07 | TUITION | TUITION | INV 0 | BLDG (| PRE-PAID | 2 INV 07/1 PRE-PAID | INV. 07 PRE-PAID | E | 8304 | ISILI |
| 07/14 JCT | 07/14/ CNSTR | 07/14 PM | :07/14 REV | .7/ | 07/14)N | 07/14)N | 7 | 07/14/ CNSTR | | | _ | DUE | | |
| 07/14/2020 CT | /2020 | INV 07/14/2020 OWNER PM | 07/14/2020 REV | 14/2020 | 1/2020 | 1/2020 | /14/2020 | 1/2020 | 14/2020 | 4/2020 | 14/2020 | DATE | | 9 |
| | | B | <u> </u> | | | | | | O | | , 0 | | | * |
| * | 9 9 CHECK | 7.4. 7.4 CHECK | CHECK | 4 CHECK | 1 | | | CHEC | 63 63 CHECK | | | | | (A) |
| CI 3,392 3,392 | | 13 74,250 74,250 CK TOT | H | | 3,992.60 | | 3,992. | 2018 48,081.4 48,081.4 CHECK TOTAL | 63,540.0 63,540.0 63,540.0 ECK TOTAL | 53,540 540 | л. 5 5 7 5 4 0 | : : : H | | |
| CIUS062380 3,392.30 3,392.30 | 207142 750.00 750.00 TOTAL | 1317826-000-1 ,250.00 ,250.00 TOTAL | 0.0 |)-147648 .86 .86 .AL | -147612 | -147647 | -147611 2.60 |)1810 .45 .45 |)344).00 | 0000 | 342 | INVOICE/AMOUNT | WARI | |
| 380 :: | | -000- | BUS F | . 8 | 12 | 47 | 511 | 1. | | | .e.) | AMOU | WARRANT: | |
| , A | 9 | 14135 74, | H H H | 16, | | | | 48 | 190, | | | JNT | 20319 | |
| , Tag | 750.00 | 250.00 | 96.00 | 768.72 | | | ¥ | 081.4 | 620.00 | | | | 319 | |
| | | 5.00 (10.0) | | ω | 38 | 3.8 | 3 8 | | | ω ∝ | 3 | | 07/ | |
| 383278 | 382984 | 382513 | 382783 | 82747 | 82746 | 82745 | 382744 | 382983 | 383578 | 383577 | 83576 | DOCUMENT | 07/14/2020 | |
| | | | 9 2 9 | | | | | | 1 4" | | t | 1 1 1 | 20 | |
| ł., | | | * | | | , , | · · · | | | | 1 | VOUCHER | | |
| | T | 1 | , .: , . | | | | ě | 1 | , | | • | HER | | |
| M | | | | .* | a | | | | | | 9 | G. | | P apw |
| • | · · · · · · · · · · · · · · · · · · · | 1 · · · · · · · · · · · · · · · · · · · | 1 1 1 1 | | | | | | | × | 961 | CHECK | , F. | P apwarrnt |
| | | | | 1 | | | | | | | | | | , |

| ŀ | | 3-4E3E-BCA7-220 | | | | | a | VE |
|--|---|---|--|---|---|--|---|---------------------------|
| 30595 | 27936 | 74094 74094 | 38475 | 37785 | 38385 | 37613 | 15651 | CASI VENDOR |
| 1 02636575 87106 TASSONE, NATALIE | (1) | SUPER DUPER INC 1 02456818 85103 SUPER DUPER INC 1 02456818 85103 | SULLIVAN, ERIN 1 1336775 7290 SULLIVAN, ERIN 1 1336775 7290 | STEVENSON, FARHANA 1 1336770 81112 | STERLING CORPORATION 1 6251231 582001 | STEFA, MIRELA 1 1336770 81112 | STAR SALES & DIST 1 02756960 84399 | WDOR G/L ACCOUNTS |
| 2357 | INC 2415 | 2415 2415 | 6200 6200 | A R 6200 | | 6200 | : DISTRIBUT 84399 4220 | 104013 |
| PROF I Invoi | 00000 VISUAI Invoi | 00000 20 SPED/DEAF Invoice 1 00000 20 SPED/DEAF Invoice 1 | 00000 SUMMER FI Invoice 00000 SUMMER FI Invoice | 00000 2 ADULT ED Invoice | 00000 HIGH S Invoi | 00000 2 ADULT ED Invoice | 00000 21 FAC MAIN' Invoice | |
| PROF DEV G Invoice Net 0000 11666320 | 00000 205613 VISUAL/PER I Invoice Net | 000 205877 PED/DEAF Invoice Net 000 205879 PED/DEAF Invoice Net | CE Net | 206367 ED .ce Net | 0000 206493 HIGH SCH B Invoice Net | 206337 ED : ice Net | 06130 I Net | VENDOR |
| rad C | INV NSTRU | INV INSTRU INV INSTRU | INV 0 COMM ED INV 0 COMM ED | INV INSTRU | INV INV | INV [NSTRU | INV | TYPE |
| Cours 07/14/2020 | 07/14/2020 CT | 07/14/2020 JCT 07/14/2020 JCT | 07/14/2020 ID 07/14/2020 ID | 07/14/2020 CT | 07/14/202 CNSTR | 07/14/2020 CT | 07/14/2020 MAINT | DUE DATE |
| 20 | 2000 | 20 | 20 | 20 | 20 | 20 | 20 | 田 |
| 297.00 297.00 REIM MATH IDEAS | 22796862 199.00 199.00 CHECK TOTAL | 2526211A 199.83 199.83 199.83 2526448A 190.55 190.55 CHECK TOTAL | 9977129 175.00 175.00 9978596 165.00 CHECK TOTAL | ESSENTRICS 240.00 240.00 CHECK TOTAL | 577350 9,998.00 9,998.00 CHECK TOTAL | ITALIAN LE' 450.00 450.00 CHECK TOTAL | CHECK TOTAL 1273270 145.62 145.62 CHECK TOTAL | WARRANT: INVOICE/AMOUNT |
| AS | 199.00 | 390.38 | 340.00 | 4/30-6/25 | 9,998.00 | LEVELS 1 & 3 | 3,392.30 145.62 | 20319 |
| 382468. | 383149 | 382748 383579 | 383040 383041 | 382976 | 382985 | 382975 | 383142 | 07/14/2020 DOCUMENT |
| | | , | | , | | | | VOUCHER |
| * | 5 5 5 | | | · | | | | CHECK |

P 40 apwarrnt

07/08/2020 12:42 cshea

TOWN OF ARLINGTON PRELIMINARY DETAIL INVOICE LIST

| 22736 22736 22736 22736 | 38471 38503 | 74140 11774 | 20728 20728 20728 20728 | VENDOR | 07/08/2020 cshea CASH A |
|---|---|---|--|---------------------------------------|-------------------------------------|
| THURSTON FOODS, INC 1 03034309 835001 | THIELMAN, 1 1336775 1 1336775 THOMPSON, 1 030 | TAYLOR RENTAL 1 02756960 84303 THE EDUCATION COO 1 02636575 87301 | TRICON SPORTS 1 02016575 87202 TRICON SPORTS 1 02016507 85806 TRICON SPORTS 1 02026620 85104 | G/L ACC 1 026365 | 20 12:42 ACCOUNT: |
| 700DS, INC. 700DS, INC. 700DS, INC. 700DS, INC. 700DS, INC. 700DS, INC. 700DS, INC. 700DS, INC. | CHRISTINI 7290 KATHLEEN 4243 | PH | DRTS 75 87202 DRTS DRTS DRTS DRTS 20 85104 | ACCOUNTS 6575 87106 | PRELIMO COOO |
| | 0 | | 2357 0 2430 3510 | 2357 | TOWN OF ARLINGTON PRELIMINARY DETAI |
| 00000 20258 FOOD SERV INVOICE NET 10000 SERV INVOICE NET | 00000 SUMMER FI Invoice 00000 FOOD SERV Invoice | 00001 20 FAC MAINT INVOICE 00000 20 PROF DEV Invoice | 00001 20575 PROF DEV INVOICE NET 00001 20601 SEC EDUC INVOICE NET 00001 20601 ATHLE/ADMI INVOICE NET | R P | DETAIL) |
| 7 Net 7 Net 7 Net 7 Net 7 Net 8 7 Net Net 7 Net 7 Net 7 Net 7 Net 7 Net 7 Net 7 Net 7 Net 7 Net 7 Net 7 Net 7 Net 7 Net 7 Net 7 Net 7 Net 7 Net 7 Net 8 Net 7 Net 7 Net 7 Net 7 Net 7 Net 7 Net 8 Net 7 Net 8 Net 7 Net 8 Net 7 Net 8 Net 8 Net Net Net Net Net Net Net Net Net Net | Net Net Net | 6323 Net 4398 | Net 06011 Net 06016 Net 06016 | Net | INVOICE VENDOR |
| OOD COOD | INV 07/1 COMM ED | INV 07 PLUMBING INV 07 PROF AFF | TRAININ TRAININ LINV 0 MISC SU S INV 0 ATHL SU | TYPE | E LIST 8304 |
| 07/14/2020 SERVI 07/14/2020 SERVI 07/14/2020 SERVI 07/14/2020 SERVI | 07/14/2020 D 07/14/2020 NCH | 07/14/2020 3ING 07/14/2020 AFFLI | TRAINING INV 07/14/2020 INV 07/14/2020 MISC SUPPL INV 07/14/2020 ATHL SUPPL | DUE DATE | |
| 2 2 2 2 0 | 20 20 | 2 2 0 | 2020 | E | |
| יןר מט יין אא | CHECK | CHECK 5 CHECK | 1 1 4 4 2 CHECK | СНЕСК | 20 20 |
| 1,281.60 1,281.60 1,281.60 2,242.43 2,242.43 2,242.43 2,242.43 1,926.69 1,926.69 1,926.69 1,926.69 1,926.69 1,926.69 1,926.69 1,184.68 | REFUND 404.00 404.00 TOTAL REFUND 65.00 F5.00 | 01-178 34.65 34.65 2K TOTAL 031209 5,711.00 5,711.00 E,7711.00 | 24474 1,127.76 1,127.76 1,24577 4,699.50 4,699.50 4,699.50 2,638.80 2,638.80 2,638.80 E,638.80 | INVOIO 150:.00 150:.00 TOTAL | WAJ |
| | SUMMER LUNCH | 178842-02 65 65 11 209 00 | | OICE/AMOUNT | WARRANT: |
| | STO | 3.4 5,711 | 8,466. | IT | 20319 |
| 3 3 3 3 8 8 8 8 | . 00 | .65 | 0 | .00 | 07/ |
| 3 8 3 0 3 2 3 8 3 0 3 3 3 8 3 5 8 4 3 8 3 5 8 5 | 382989 | | 382469 383151 383152 | DOCUMENT | 07/14/2020 |
| | | | | 2.0 | |
| | | | | VOUCHER | |
| | | | | CH | p apw |
| | | | | CHECK | P 41 apwarrnt |

| l I | | ,,,,,,, | 3B 201 0 4E | :3E-BOA7-220 | JU14A508 | ,,,, | | | | | | · < | | ŭ o |
|--------|--|----------------------|---|--|--|---|-------------------------------------|--|-----------------------------------|---|----------|-----------------------|------------|---|
| | .13181 | 13181 | 38376 | 27119 | 27119 | 27119 | 38220 | 37152 | 38464 | 38476 | | VENDOR | CASH | 07/08/2020 cshea |
| | W. | L W. B. | | | | | | TSA 1 | | | | | | |
| | B. MASON 03034309 | 3. MASON)3034309 | VERIZON 1 625123 | EY CO)24568)24568 | EY CC) 124568 124568 | EY CC)24568)24568 | UNIVERSITY 1 0792020 | CONSU)26369 | TOUTCHKINE, 1 192 | L33677 | | | ACCOUNT: | 12:42 |
| | ON ·CO | | ר | LLABO: 45 83 48 83 | LLABO 45 83 48 83 | LLABO 45 83 48 83 | | TTING 35 81 | | TOULMIN, CHARLIE 1 1336775 7290 | | ACCOUNTS | 0000 | —— T T |
| | .CO INC 835005 | CO INC 835005 | 582001 | VALLEY COLLABORATIVE 1 02456845 83201 9 2 02456848 83201 9 | VALLEY COLLABORATIVE 1 02456845 83201 9300 2 02456848 83201 9400 | VALLEY COLLABORATIVE 1 02456845 83201 9300 2 02456848 83201 9400 | OF GEORGIA 87208 2357 | .CONSULTING GROUP I 02636935 81730 5100 | ALEXIE 7289 | | | : : : : : | 8 | OWN OI |
| | 0 | 0 | 0 | 300 400 | 0 | | | 0 | 0 | 6200 C | | 1 1 1 1 | 104013 | F ARLI INARY |
| | FOOD SERV | 00001 FOOD | 00000 20 HIGH SCH Invoice | 00000 200 00D/AIDE TUITION DY Invoice N | 00000 200 00D/AIDE TUITION DY | 00000 200 OOD/AIDE TUITION DY | 00001 2 IMPRV ED Invoice | 00000 200025 HUMAN RES/ Invoice Net | 00000 BISHOP BI Invoice | 00000 SUMMER FI Invoice | | . p | | TOWN OF ARLINGTON PRELIMINARY DETAIL |
| | 1001 201511 OOD SERV Invoice Net | 201511 SERV I | 20626 SCH ice Net | 200872 IDE ON DY ice Net | IDE NET | 200872 IDE ON DY | 205713 ED ice Net | 20002 RES/ ice Net | P BUS ice Net | R FUN ice Net | | Oď | VENDOR | H |
| | 511 INV FOOD | 511 INV FOOD | 266 INV BLDG et | 372 INV TUIT TUIT | 372 INV TUIT | 372 INV TUIT: TUIT: | 713 INV Traij et | 025 IN PEN et | INV MISC | INV COMM | | I I | | INVOICE I |
| | S | N 07/14, D SERV | Ω | 2 INV 07 TUITION TUITION | INV 07 | ION ION | INV 07/ Training | W 07 | | | | TYPE D | 8304. | LIST |
| | 07/14/2020 ERV | 2 | 07/14/2020 NSTR | /14/202 | /14/2020 | /14/2020 | /14/2020 | INV 07/14/2020 PENSIONS | 07/14/2020 REV | 07/14/2020 D | | DUE DATE | | |
| | 020 | 020 | 020 | 020 | 020 | 020 | 020 | 020 | 020 | 020 | | I E | 600 | |
| | | | CH | CH | | | CH | CH | СН | СН | CH | [[[] | * | |
| | 4 4 4 4 | 7 (J V) | ENG DE 2,000.00 2,000.00 CHECK TOTAL | 2011024 982.80 4,704.30 5,687.10 CHECK TOTAL | 2000 2000 2000 2000 2000 2000 2000 200 | л.4 2.2 2.3 2.3 2.3 2.3 3.3 3.3 3.3 3.3 3.3 | CHECK TO | 34 CHECK TO | CHECK TO | 33 33 CHECK TO | CHECK TO | | | |
| | 210756432 49.99 49.99 | 06513 | ENG DE 00.00 00.00 OTAL | 101102 12.80 14.30 17.10 | 27.00 | 200902 73.60 81.60 | 442067 655.00 655.00 TOTAL | 53498 343.10 343.10 TOTAL | REFUND 96.00 96.00 TOTAL | 9985252 339.00 339.00 TOTAL | TOTAL | INVOICE/AMOUNT | WAR | |
| | 432 | 032 | DESIGN DEPOSIT | .4 | 4, | 4. | | | BUS | N | | E/AMOI | WARRANT: | |
| | | | DEPOSI | 17, | | | | | F H H H | | 9, | ONT | 20319 | |
| | | | SIT 2,000.00 | 17,061.30 | | | 655.00 | 343.10 | 96.00 | 339.00 | 635.40 | | 319 | |
| | 3 8: | 38 | | | ယ 8 | 3 8 | | | | | 0 | DO | 07/1 | |
| | 382235 | 382234 | 382515 | 382752 | 382750 | 382749 | 382453 | 382474 | 382784 | 383042 | | DOCUMENT | 07/14/2020 | |
| | E | | | | | | | | | | | | | |
| | | | | | | | | | | | | VOUCHER | | |
| | | , | [| 1 | | | 1 | 1 | 1 | 1 | į. | ER | | |
| M | | | | | | | | | | | 1 | CHECK | | P 42 apwarrnt |
| | 7 | ÷ | -1 | E . | p., | | 1 | | | 1 · · · · · · · · · · · · · · · · · · · | i | K. | | 42 rnt |

| Į | | | × | | | | |
|--|--|---|--|---|---|------------|----------------------------|
| 74519 74519 | 35028 | 13181 13181 | 13181 13181 | 13181 13181 13181 | 318 | VENDOR | 07/08/20: cshea CASH |
| WEST MU 1 0254 WEST MU 1 0254 | WENGER (1 02036 2 02546 WENGER (1 02546 | W. B. N 1 0202 W. B. N 1 0266 | 0 | W. B. N 1 0203 W. B. N 1 0203 W. B. N 1 0266 | 1. 1. 1. | 1 | 020 12:42 H ACCOUNT: |
| MUSIC CON 02546755 89 MUSIC CON 02546755 89 | CORPORATION 36507 85110 46755 85110 CORPORATION 46755 85110 | MASON CO)26620 85; MASON CO 566920 85; | | MASON CO 2016507 88 MASON CO 2036507 85 MASON CO 6666920 85 | MASON CO MASON CO MASON CO MASON CO MASON CO | 1 (| 000 — |
| COMPANY 5 85103 2. COMPANY 5 85103 2. | | INC INC 101 1 | INC 2 201 2 INC 1 201 1 | INC 1 | INC 2 103 2 1NC 2 | SI | OWN OF |
| 0000 415 VIS In 0000 415 VIS In | 2420 SEC 2420 VIS 2420 VIS 1n 0000 2420 VIS 1n | 10 A 10 B | 30 CC | 230 SEC) 10001 230 SEC) 10001 430 SEC) | RO CO BO | | ω H |
| 1 20 UAL/PE Voice 1 20 UAL/PE Voice | 1 2 EDUC UAL/P Voice 1 2 UAL/P Voice | E/A Oic Off | | EDU OTO | OFI O10 | 1 . ! | ₽. |
| 2 4 1 | Haa Ha | 201504 INV DMI ATHL S e Net 200324 INV ICE REPRO e Net | 999 620 | 206009 INV 206009 INV JC CAP E(20 Net INV 200115 INV 200324 INV 200324 INV 200324 REPRO | Net 6008 |) I | INVOICE I |
| RU RU | NV 07/14/ INSTRUC INSTRUC NV 07/14/ INSTRUC | TV 07/14 TL SUPPL TV 07/14 PRO SUPP | E 07/ | 07/ 2011 301/ 301/ 301/ | REPRO SUPP. INV 07/1. INSTRUCT INV 07/1. OFFICE | | LIST |
| 07/14/2020 CT 07/14/2020 CT | 4/2020 | 4/2020 | 14/2020 | 14/2020 14/2020 P 14/2020 | 4/202 | DATE | t t |
| 1 1 | A | <u>ρ</u> | , | | | 1 | * |
| 725 725 725 81 450 | 7837 3;500:0 2,396:0 5,896:0 7843 12;590:0 CHECK TOTAL | 529 529 529 21 309 CHECK TOT | 18 2 2 8 8 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 | 3,833.68 3,833.69 2103 2,309.2 2,309.2 101.7 | 771. 851. 851. 7777. | IN | |
| SI1888975 725.92 725.92 511889286 450.45 450.45 | 3722 .00 .00 .00 .4380 .00 | 211495760 529.38 529.38 211577623 309.00 TOTAL | 1.70 11.001680 11.001680 3.97 3.97 11484652 5.13 | 21122344 833.68 833.68 833.68 051.368051 209.23 309.23 210957015 | 70 70 71 11361 148 48 07688 | 100 | WARRANT: |
| | 18 | 9 | | | | ICE/AMOUNT | ; |
| | 3,486.00 | 9,242.24 | * | | | | 20319 |
| 383161 | . 382470 | 383661 | 38319 | 38315 | 383153 | DOCUMENT | 07/14/2020 |
| 53 | 70 | 3 1 | 60 | 0 7 6 | u u | MENT | 2020 |
| | | | | | | VOUCHER | e. |
| ST 7. 2. | | | | * * * * * * * * * * * * * * * * * * * | r , | | מי ש |
| | | | | | 35 * | CHECK | P 4: apwarrn |

| nvelope ID: 7 | DFA4D6D- | 25F3-4E3E-E | 3CA7-22007 | 4A5699D | | | | | • | | |
|---------------------------------------|---|--|---|--|--|---|--|--|--|----------------|--------------------|
| 21436 | 38186 | 38335 | 72215 | 38188 | 34077 | 38042 | 74519 | 74519 | 74519 74519 | VENDOR | CASH |
| ZACHARY, ANNE 1 02516730 87202 | YALE UNIVERSITY 1 02366557 87202 | WONG, MICHELLE AND 1 02456848 83201 2 02816980 83301 | JUDITH WISNIA & AS: 1 02456857 83101 | WISDOM LABS INC 1 02366557 85804 | MELISSA FRANZ WINSTANL 1 1336770 81112 6200 | WILLIAM JAMES COLLEGE 1 02366557 83101 2710 | WEST MUSIC COMPANY 1 02546755 85103 | WEST MUSIC COMPANY 1 02546755 85103 | WEST MUSIC COMPANY 1 02546755 85103 WEST MUSIC COMPANY 1 02546755 85103 | G/L ACCOUNTS | CASH ACCOUNT: 0000 |
| 2357 | 2357 | CHR 9300 3300 | ASSOC 01 2310 | 2710 | | | 2415 | 2415 | 2415 2415 | 1 1 1 | 104013 |
| 00000 2059 C&I WORLD Invoice Ne | 00001 205661 WELLNES/HS 1 Invoice Net | 00000 2062 TUITION DY SPED/REIMB Invoice Ne | 00003 21 SPED CONT Invoice | 00000 206 WELLNES/HS Invoice N | 00000 2 ADULT ED Invoice | 00000 206012 WELLNES/HS Invoice Net | VISUAL/PER Invoice Net | VISUAL/PER I | 00001 205624 VISUAL/PER I Invoice Net 00001 205626 VISUAL/PER I VISUAL/PER I | R | |
| t 5 ₄ | 205661 /HS H e Net | t 04 | 00581 IR Net | 014 et | 06364 Net | 206012 /HS I | 625 et | 205626 PER] | PER 1 PER 1 2 Net 205626 PER 1 | PO | VENDOR |
| INV 07/1. TRAINING | HS PROF DE | INV 07/14 TUITION TRANS | INV 07/1. PROF TECH | INV 07/1. SOFTWARE | INV 07/1 | PROF TECH | INV 07/14 INSTRUCT | INV 07/ | INV 07/ NSTRUCT INV 07/ NSTRUCT | TYPE DUE | 8304 |
| 14/2020 | 1/2020 | 07/14/2020 N | 07/14/2020 ECH | 07/14/2020 RE | 14/2020 | 1/2020 | 1/2020 | 14/2020 | 14/2020 | DATE | |
| REIMB IDIOMA 200.00 200.00 | YCEI-01413 2,000.00 2,000.00 CHECK TOTAL | TUITION SETTI 73,800.00 3,723.93 77,523.93 CHECK TOTAL | 038599 900.00 900.00 CHECK TOTAL | 380 1,500.00 1,500.00 CHECK TOTAL | MEMOIR WRIT4, 350.00 350.00 CHECK TOTAL | ACTIVATION FEE 1,500.00 1,500.00 CHECK TOTAL | \$11889293 \$14.45 254.45 CHECK TOTAL | \$11896130 42.00 42.00 | SI1891184 42.00 42.00 5I1894114 278.41 | INVOICE/AMOUNT | WARRANT: |
| | 2,000.00 | SETTLEMENT 77,523.93 | 900.00 | 1,500.00 | WRIT4/29-6/10 350.00 | 1,500.00 | 1,793.23 | | | T | 20319 (|
| 383171 | 383170 | 382758 | 382900 | 382471 | 382977 | 382456 | 383194 | 383169 | 383164 | DOCUMENT | 07/14/2020 |
| | ; | | , | | 1 | 1 | ı ° | | | VOUCHER | i i |
| er . | ₹. | | | | | | | 8 | a E. | CHECK | |

TOWN OF ARLINGTON PRELIMINARY DETAIL INVOICE LIST

P 44 apwarrnt

| | | 4,895,426.25 4,895,426.25 -6,606,649.09 | WARRANT TOTAL CASH ACCOUNT BALANCE | 533 INVOICES WARRANT TOTAL 4,895,426. |
|------------------|------------------|--|---|---|
| | 82978 | ASL LEVELS 1 & 2 810.00 810.00 CHECK TOTAL 810.00 | 00000 206336 INV 07/14/2020 ADULT ED INSTRUCT Invoice Net | 3651 |
| | 382242 | 1 270.00 270.00 CHECK TOTAL 270.00 | 00000 206124 INV 07/14/2020 GILBERT & MISC Invoice Net | 37871 ZIERING, ERIC A 1 201 84000 |
| | 382785 | REFUND BUS FEE 3 96.00 96.00 CHECK TOTAL 96.00 | 00000 INV 07/14/2020 BISHOP BUS MISC REV Invoice Net | 38465 ZEFF, JOSEPH 1 192 7289 |
| | | CHECK TOTAL 200.00 | | |
| CHECK | DOCUMENT VOUCHER | INVOICE/AMOUNT | R PO TYPE DUE DATE | VENDOR G/L ACCOUNTS |
| * | 07/14/2020 | WARRANT: 20319 07/ | 104013 VENDOR 8304 | CASH ACCOUNT: 0000 |
| P 45 apwarrnt | | | TOWN OF ARLINGTON PRELIMINARY DETAIL INVOICE LIST | 07/08/2020 12:42 TOWN ocshea PRELII |

| LIIV | elope ID. /DFA4D | 0D-23F3-4E3E-E | CA1-220014A3 | טפטט | | | | | | |
|------|---|--|---|---|--|---|---------------|------------------------|------------------|-------|
| | 2222222 | 222222 | 0000000 | 000000 | | 2222 | CASH | 0100 | FUND (| ומיגש |
| | 245684 245684 245684 245684 245684 245684 245685 245685 245685 | 245681 245681 245681 245681 245681 245681 245682 245683 | 2366557 2366557 2366757 2366710 2366710 2456800 2456800 | 2126506 2126506 2156506 2156506 2246506 2246506 | 020165753 020165753 02026620 02036520 02036507 02036507 02066506 | 201650 201650 201650 201650 | ACCOUNT | 0191487 | ND ORG | |
| | S PSYCHOLOGISTS ADAPTIVE TECHOLOGY OUT OF DISTRICT TU OUT OF DISTRICT TU OUT OF DISTRICT TU OUT OF DISTRICT TU OUT OF DISTRICT RE SPED CONTRACTED SE | SPED/PT SERVICES C SPED/CONSULT/COACH SPED/TEACHER/DEAF SPED/TEACHER/DEAF SPED/TEACHER/DEAF SPED/TEACHER/DEAF SPED/CLINICAL SUPE SPED/MIDDLE SCH/WO | HEALTH/WELLNESS/HS HEALTH/WELLNESS/HS C&I HEALTH WELLNES C&I HEALTH WELLNES PK-SPED PK-SPED PK-SPED PK-SPED/H.S. TEXTS | ELEMENTARY EDUCATI ELEMENTARY EDUCATI ELEMENTARY EDUCATI ELEMENTARY EDUCATI ELEMENTARY EDUCATI ELEMENTARY EDUCATI | PROFESSIONAL DEVEL ATHLETICS/ADMIN ATHLETICS/ADMIN SECONDARY EDUCATIO SECONDARY EDUCATIO GIBBS - TEMP SALAR ELEMENTARY EDUCATI | SECONDARY EDUCATIO SECONDARY EDUCATIO SECONDARY EDUCATIO SECONDARY EDUCATIO SECONDARY EDUCATIO | 0000 104013 B | GROUP HEALTH INSUR | 20313 0//14/2020 | 0310 |
| | 0200-3 0200-3 0200-3 0200-3 0200-3 0200-3 0200-3 0200-3 0200-3 | 0200-3-4 0200-3-4 0200-3-4 0200-3-4 0200-3-4 | 00000000000000000000000000000000000000 | 0200-3-1 $0200-3-1$ $0200-3-1$ $0200-3-2$ $0200-3-2$ $0200-3-2$ | 0200-3-01 0200-3-01 0200-3-02 0200-3-02 0200-3-03 0200-3-03 0200-3-03 0200-3-06 0200-3-06 | 200-3-0 200-3-0 200-3-0 200-3-0 | BALANCE -6, | 0100-9-091 | ACCOUNT | |
| | 6836-01-02-9-00-8510 6842-45-02-9-06-8511 6845-36-02-9-05-8320 6848-45-02-9-05-8320 6848-45-02-9-05-8325 6851-36-23-9-00-8320 6857-45-02-9-05-8310 | 812-36-23-9-00-8510 815-36-23-9-00-8310 818-36-02-9-00-8510 818-36-02-9-00-8510 818-36-02-9-00-8510 821-36-02-9-00-8510 821-36-02-9-00-8510 | 6557-01-67-5-00-8580 6557-01-67-5-00-8720 6557-01-67-5-00-8310 6710-36-10-9-00-8310 68710-36-10-9-00-8330 6800-45-02-1-05-8730 6800-45-02-1-05-8730 | 506-12-01-3-00-8510 506-12-01-3-00-8510 506-15-01-3-00-8510 506-24-01-3-00-8510 506-24-01-3-00-8510 | $\begin{array}{c} -65063-01-10-5-01-85106 \\ -6575-01-10-5-00-87202 \\ -6620-01-24-9-00-85104 \\ -6620-01-24-9-00-85104 \\ -6507-03-01-4-01-85103 \\ -6507-03-01-4-01-85103 \\ -6507-05-01-4-01-85103 \\ -6507-05-01-4-01-85103 \\ -6506-06-01-3-00-85103 \\ -6506-09-01-3-00-85103 \end{array}$ | 507-01-10-5-02-8420 507-01-10-5-02-8510 507-01-10-5-02-8580 507-01-10-5-02-8580 507-01-10-5-02-8850 | 606,649.09 | 4-0000-52-00-0-87-5706 | | |
| | 23 23 23 23 23 23 23 23 23 23 23 23 23 2 | 24 23 23 24 24 24 24 24 24 24 24 24 24 24 24 24 | 235 235 243 244 235 241 | 241 241 241 241 271 | -2415 -2415 -2410 -2410 -2415 -2415 | 447444 | |] [[[] | | |
| | TESTING MATERIALS INSTRUCTION EQUIPMENT OOD/ONE-ON-ONE AIDE OUT OF DISTRICT/DAY TU SPED LABB TUITION PRE-PAID TUITION PRE-PAID TUITION TUITION OTHER SCHOOLS PROFESSIONAL TECH SERV | INSTRUCTIONAL MATERIAL SPED TRANSISTIONAL SER PROFESSIONAL TECH SERV TESTING MATERIAL PROFESSIONAL MATERIAL PROFESSIONAL MATERIAL INSTRUCTIONAL MATERIAL | COMPUTER SOFTWARE HIGH SCHOOL GUIDANCE P PROFESSIONAL TECH SERV OFFICE SUPPLIES PK-SPED FIELD TRIPS PROFESSIONAL AFFLIATIO INSTRUCTIONAL MATERIAL | INSTRUCTIONAL MATERIAL DALLIN/TEXTBOOKS INSTRUCTIONAL MATERIAL INSTRUCTIONAL MATERIAL THOMPSON/TEXTBOOKS PROFESSIONAL TECH SERV | TEATIBOOKS BOOKS PERIOD TRAINING EDUC CONF & A ATHLETIC SERVICES ATHLETIC SUPPLIES REPRO PAPER TONER SUPPLINSTRUCTIONAL MATERIAL INSTRUCTIONAL MATERIAL INSTRUCTIONAL MATERIAL INSTRUCTIONAL MATERIAL INSTRUCTIONAL MATERIAL | DUIII | FUND TOTAL | FEDERAL MEDICARE WITHH | | |
| | 2,055.00 13,765.50 86,850.89 14,112.90 1,314,709.37 178,322.99 9,726.00 | 447 720 675 , 909 , 475 | 00. 49. 48. 00. 91. | 204. 20. 990. 970. 510. | 1,123.36 1,127.76 6,062.19 2,309.23 3,5040.00 3,5040.00 4,578.22 | 000 400 000 000 000 000 000 000 000 000 | ω ι | 44. | AMOUNT | |
| | , 537 , 687 , 687 , 687 , 820 | 0,921 2,461 2,461 2,461 3,265 3,265 2,019 | -7,458.66 -7,458.66 13,593.51 13,593.51 -21,022.05 -21,022.05 | 3,950. 3,950. 1,259. 5,593. 7,458. | 000 | | Č. | 368,912.48 | AVLB BUDGET | |

TOWN OF ARLINGTON
PRELIMINARY WARRANT SUMMARY

P 46 apwarrnt

| CASH ACCOUNT 0000 104013 BALANCE -6,606,649.09 0300 030 FOOD SERVICE 0300-3-2723-0000-00-00-00-0-NM-4243 - SCHOOL LUNCH RECEIPTS | December December | WARRANT: 20319 07/14/2020 FUND ORG ACCOUNT |
|---|---|--|
| UND TOTAL 2,16 | TRV PRV RV ALL ALL BRV PRV PRV PRV PRV PRV PRV PRV PRV PRV P | |
| 3,551.46 | | AMOUNT |
| · . | 20, 327, 8668888888888888888888888888888888888 | AVLB BUDGE |

TOWN OF ARLINGTON
PRELIMINARY WARRANT SUMMARY

P 47 apwarrnt

| n Envelope II | D: 7DFA | 4D6D-2 | 25F3-4E | 3E-B | CA7-22 | 0074A | 5699D | | | | | | | | | | | |
|--|-----------------------|--|-----------------------|--|-----------------------|--|-----------------------|--|-----------------------|--|-----------------------|--|-----------------------|--|-----------------------|-------------|-----------------|--|
| 1330 1336765 <u>1</u> 330 1336770 | CASH ACCOUNT | 1320 1322020 1320 1322020 | CASH ACCOUNT | 0940 0942019 | CASH ACCOUNT | 0930 0932020 | CASH ACCOUNT | 0810 0812020 | CASH ACCOUNT | 0790 0792020 | CASH ACCOUNT | 0750 07506848 | CASH ACCOUNT | 0571 05712020 0571 05712020 | CASH ACCOUNT | FUND ORG | WARRANT: | 07/08/2020 12 cshea |
| COMM ED GENERAL AD COMM ED ADULT EDUC | 0000 104013 | METCO GRANT | 0000 104013 | SPED 94-145 AI | 0000 104013 | EARLY PARTNERSHIP/ | 0000 104013 | TITLE I DISTRIBUTI | 0000 104013 | IMPROVING EDUC | 0000 104013 | 3 CB OOD DAY NON | 0000 104013 |) AFFLIATED COMP | 0000 104013 | | 20319 07/14/202 | :42 |
| L AD 1330-3-2731-6765-01-40-7-NM-84201 -6200 EDUC 1330-3-2731-6770-01-40-7-NM-81112 -6200 | BALANCE -6,606,649.09 | 1320-3-2300-2020-45-13-9-NM-83101 -2440 1320-3-2300-2020-45-13-9-NM-83301 -3300 | BALANCE -6,606,649.09 | ALLOCA 0940-3-2300-2019-45-13-2-NM-83101 -2357 | BALANCE -6,606,649.09 | HIP/ 0930-3-2300-2020-45-23-3-NM-83101 -2310 | BALANCE -6,606,649.09 | BUTI 0810-3-1000-2020-45-36-3-NM-85106 -2410 | BALANCE -6,606,649.09 | EDUCATIO 0790-3-2300-2020-45-9 -9-0 -87208 -2357 | BALANCE -6,606,649.09 | I PUB 0750-3-45 -6848-45-2 -9-NM-83201 -9300 | BALANCE -6,606,649.09 | SCH 0571-3-3200-6554-45-14-9-NM-81117 -3200 SCH 0571-3-3200-6554-45-14-9-NM-87202 -3200 | BALANCE -6,606,649.09 | ACCOUNT | 1/2020 | TOWN OF ARLINGTON PRELIMINARY WARRANT SUMMARY |
| OFFICE SUPPLIES INSTRUCTIONAL SALARIES | FUND TOTAL | CONTRACTUAL SERVICES MBTA PASSES | FUND TOTAL | PROFESSIONAL TECH SERV | FUND TOTAL | CONTRACTUAL | FUND TOTAL | TEXTBOOKS BOOKS PERIOD | FUND TOTAL | TITLE IIA-ARL CATHOLIC | FUND TOTAL | CD OOD DAY NON PUBLIC | FUND TOTAL | STIPEND TRAINING EDUC CONF & A | * | | | |
| 1,074.00 2,872.25 | 82,770.00 | 7,842. | 239.99 | 239.99 | 1,100.00 | 1,100.00 | 376.17 | 376.17 | 655.00 | 655.00 | 8,431. | 58,431.13 | 9. | 679.22 | | AMOUNT | | |
| .00 | ÷. | 102.00 -2,321.75 | | 78,916.10 | 3 7 | .;00 | | 961.83 | NOTE: | 492.01 | s. | 2,643,656.45 | | .78 | | AVLB BUDGET | | P 48 apwarrnt |

| Livelope | ID. 101 A | 4000-2 | JI J-4L | -JL-D | | 00147 | 3099D | | | | 6 × | | | | |
|--|---------------------------------------|---|-------------------------|--------------------------------------|-----------------------|--------------------------------------|-----------------------|--|-----------------------|--|-----------------------|--|-----------------------|---|-----------------|
| 1840 18406506 | CASH ACCOUNT | 1770 177 1770 177 | CASH ACCOUNT | 1512 15126145 | CASH ACCOUNT | 1510 151 | CASH ACCOUNT | 1495 14955 | CASH ACCOUNT | 1430 143 | CASH ACCOUNT | 1410 14120101 | CASH ACCOUNT | 1330 1336770 1330 1336775 1330 1336780 1330 1336782 | WARRANT: |
| ELEM EDUCATION | | ARL PUBLIC SCH (| 0000 104013 | GIBBS | 0000 104013 | MENOTOMY PRESCHOOL | 0000 104013 | GIBBS CO-CURRICULM | 0000 104013 | ATHLETIC FEES H | 0000 104013 | AEF SAFE & SUPPORT | 0000 104013 | COMM ED ADULT EL COMMUNITY ED KIL | 20319 07/14/202 |
| 1840-3-29 -6506-29-24-3-00-85103%-2415 | BALANCE -6,606,649.09 | CHI 1770-3-2796-OSR -21-00-3-NM-8200 -: CHI 1770-3-2796-OSR -21-00-3-NM-8300: - | BALANCE 46,606,6491091. | 1512-3-26 -OR -50-5-4-NM-84902 -3520 | BALANCE -6,606,649.09 | OOL 1510-3-2736-OR -01-58-1-NM-7289: | BALANCE -6,606;649.09 | JIM 1495-3-2735-OR: -05-07-4-82-8350 ' | BALANCE -6,605,649.09 | HIGH 1430-3-2734-OR -33-51-5-NM-7289 - | BALANCE -6,606,649.09 | ORT 1410-3-49 -6557-44-49-9-NM-851006200 | BALANCE -6,606,649.09 | EDUC 1330-3-2731-6770-01-40-7-NM-85103 -6200 ER FUN 1330-3-2731-6775-01-40-7-NM-7290 -6200 KIDZO 1330-3-2731-6780+01-40-7-NM-81112 -3520 TEENZ 1330-3-2731-6782-01-40-7-NM-81112 - | 2020 ACCOUNT |
| INSTRUCTIONAL MATERIAL FUND TOTAL | FUND TOTAL | ARL PUBLIC SCH.CHILDCA CONTRACTED SERVICES | FUND TOTAL | FOOD SUPPLIES | FUND TOTAL | . MISCELLANEOUS REVENUE | FUND TOTAL | GIBBS CO-CURR FEES | FUND TOTAL | MISCELLANEOUS REVENUE | FUND TOTAL | MATERIALS ACADEMY & CA | FUND TOTAL | INSTRUCTIONAL SUPPLIES TUITION INSTRUCTIONAL SALARIES TEACHER SALARY & WAGES | |
| 39,972.02 | . 4. | 281.46 565.10 | 138.79 | 38.7 | 34.5 | | 48.94 | 9 | 00.0 | 200.00 | 8.2 | 438.25 | 12,940.25 | 40.0 18.0 16.0 20.0 | AMOUNT |
| .00 | * * * * * * * * * * * * * * * * * * * | -305,126.88 -793.10 | | . 00 | 0 8 3 | | | 15,421.74 | | | | 35,639.65 | *** | .00 | AVLB BUDGET |

TOWN OF ARLINGTON
PRELIMINARY WARRANT SUMMARY

P 49 apwarrnt

| | 4,895,426.25 | | | |
|----------------|--------------|---|--|---|
| | 4,895,426.25 | WARRANT SUMMARY TOTAL | | |
| | | | 9.09 | CASH ACCOUNT 0000 104013 |
| 2,378,601.00 | 74,250.00 | OWNERS PM BLDG REIMBURSABLE SERV FUND TOTAL | 6250-1-0123-2020-52-00-0-83-582018- 6250-1-0123-2020-52-00-0-83-582019- | 6251231 6251231 |
| 208.833.002.95 | 1.732.310.73 | BUILDING CONSTRUCTION | -00-0-83-582 | 6251231 HIGH |
| | | FUND TOTAL | BALANCE -6,606,649.09 | CASH ACCOUNT 0000 104013 |
| 2,172,808.36 | 550.00 | AHS FEASIBILITY STUDY- | STU 6220-3-0471-3778-01-80-0-88-5871 - | 6220 6223778 AHS FEASIBILTY |
| | | FUND TOTAL | BALANCE -6,606,649.09 | CASH ACCOUNT 0000 104013 |
| 8,367.00 | 2,070.00 | MISC | VAN 2010-3-0056-OR -69-31-0-NM-84000 - | 2010 201 GILBERT & SULLIVAN |
| | 498.00 | FUND TOTAL | BALANCE -6,606,649.09 | CASH ACCOUNT 0000 104013 |
| 5,239.33 | 498.00 | MISC EXPENSES | 1950-3-1000-OR -69-10-0-NM-84000 - | 1950 1951 COLLEGE FAIR |
| | 1,056.00 | FUND TOTAL | BALANCE -6,606,649.09 | CASH ACCOUNT 0000 104013 |
| .00 | 1,056.00 | MISCELLANEOUS REVENUE | 1920-3-1450-OR -01-62-9-NM-7289 - | 1920 192 BISHOP BUS FEES |
| | | | BALANCE -6,606,649.09 | CASH ACCOUNT 0000 104013 |
| AVLB BUDGET | AMOUNT | | ACCOUNT | FUND ORG |
| | | | 2020 | WARRANT: 20319 07/14/2020 |
| p 50 | | | TOWN OF ARLINGTON PRELIMINARY WARRANT SUMMARY | 07/08/2020 12:42 TOWN OF Cshea PRELIMIN |

** END OF REPORT - Generated by Colleen Shea **



8:35 p.m. Subcommittee/Liaison Reports/Announcements

Summary:

- Budget: Kirsi Allison-Ampe, Chair
- Community Relations: Bill Hayner, Chair
- 1. Citizens and School Committee Talk
- Curriculum, Instruction, Assessment & Accountability: Len Kardon, Chair
- Facilities: Jeff Thielman, Chair
- Policies & Procedures: Paul Schlichtman, Chair
- Arlington High School Building Committee: Jeff Thielman, (Chair), Kirsi Allison-Ampe
- Superintendents Search Process Committee, P. Schlichtman
- Liaisons Reports
- Announcements
- Future Agenda Items

ATTACHMENTS:

Type File Name Description

Backup Material Citizens_and_School_Committee_Talk.docx Citizens and School Committee Talk

Citizens and School Committee Talk

Rational: After listening to a couple of the focus groups run by Paul and MASC, I realize that people especially the young ones want to be heard. Many indicated that they lack knowledge of what is going on and how to get information. I won't judge them by stating we have always been open about what we do. Having access to elected officials is one thing, knowing that I, the public, have access is another thing. As chair of the Community Relations Committee, full disclosure – I have not spoken to the other members, I propose we set times to hear from the public and post the times throughout all the Social Media available and to mention it at every school committee meeting. I am willing to commit to be available to all these meetings and would invite other members of the committee to participate when they can.

Purpose: To listen to the public. If there are questions posed that can be answered without effecting policy, then they will be answered. All other questions will be referred to the appropriate person for an answer.

Format: Zoom

Notification: Social Media, School notices and at School Committee meetings

 $\label{thm:continuity:equation:continuity:e$

7:00 pm

Participants: 1-3 school committee members and any citizen of Arlington

Topic: Open ended but limited to school related topics



8:55 p.m. Executive Session

Summary:

To conduct strategy sessions in preparation for negotiations with the union and/or nonunion personnel or contract negotiations with the union and /or nonunion in which if held in an open meeting, may have a detrimental effect.

Conducting strategy with respect to collective bargaining or litigation, which if held in an open meeting, may have a detrimental effect. Collective bargaining may also be conducted.

Bargaining with Arlington Administrators Association (AAA) and Arlington Education Association (AEA)

| ATTACHMENTS: | | |
|--------------|-----------|-------------|
| Type | File Name | Description |



9:30 p.m. Adjournment



Submitted by Jane Morgan, Chair



Correspondence Received:

Summary:

Warrant 20319 dated July 14, 2020

Draft School Program Values and Models for APS Fall 2020 7.22.2020

Traffic Supervisors MOA

AEA MGL ch. 150 E Request for Information and Demand to Bargain Ex Session

Update on Timeline for Reopening Plan and Building Safety Actions July 18, 2020

Letter to Parents and Guardians, District and Facilities Dept. July 18, 2020

Ching-King Chieng Ph.D letter reagarding Community Service June 23, 2020.

Vanessa Steck email July 19 2020

Catherine Oranchak Rall 2020 reopening email July 18, 2020

Sharie McNeill July 2020

Katherine Levine Einstein email regarding fall reopening, testing July 21.

On the Desktop July 17, 2020 Protocols for Responding to COVID-19 DESE and scenarios in school, on the bus, or in community settings

Superintendent Search survey and this weeks focus groups

School reopening email Michaela May June 25, 2020 recvd July 20, 2020

National Endowment for the Arts, support application of True Story Theater grant. J. Morgan

AEA endorsement of MTA/AFT/BTU Reopening Proposals

Erin Horton Email regarding reopening plane Masks use for K-1 July 20.

Citizens and School Committee Talk, Bill Hayner

High School Logo/Mascot Change K. Barvick

Special Education Guidance on Fall 2020 Sp Ed Svcs

Special Education Guidance presentation

Draft AHS Covid Reopening Plan 7232020 mj

Visual Art Statement

K Harrington

Karin Moellering email regarding reopening plan

Etta Niena

Kristina Konnath email questions about reopening

J Roth email question about reopening

M Donald email questions about reopening

E Hebert email questions about remote learning

Town of Arlington Legal Dept Supplement-Remote Meeting Checklist and Guidance https://www.mass.gov/doc/open-meeting-law-order-march12-2020/download

ATTACHMENTS:

| | Type | File Name | Description |
|---|----------------|--|---|
| C | Correspondence | e National_Endowment_for_the_Arts_updated_scan_kfitzgerald_2020-07-21-11-10-18.pdf | National Endowment for the Arts |
| C | Correspondence | e Ching-King_Chieng_letter_scanned.pdf | Ching-Kine Chieng letter |
| C | Correspondence | e Arlington_MA_Public_Schools_MailSuperintendent_Search_Process_Focus_Groups.pdf | Supt Search process focus group notice sent to everyone |
| C | Correspondence | e COVID-19_Facilities_Update.pdf | COVID 19 Facilities Update |
| C | Correspondence | e Arlington_MA_Public_Schools_MailHigh_School_Logo_Mascot_Change.pdf | Logo Mascot change DESE On |

แเบ Desktop Protocols Reference n Material for responding to COVID-19 Scenarios Protocols for responding to COVID-Reference Protocols_for_responding_to_COVID_19_scenarios_in_school_on_the_bus__or_in_community_settings.pdf scenarios Material in school, on the bus, or in community settings



Arlington, Massachusetts 02476-0002

P.O. Box 167 • 869 Massachusetts Avenue • (781) 316-3540

Office Of The School Committee

July 20, 2020

National Endowment for the Arts Our Town Grant Program 400 7th Street, SW Washington, DC 20506-0001

To Whom It May Concern:

On behalf of the Arlington School Committee I am writing to enthusiastically support the application of True Story Theater for an "Our Town" grant to support their "Dialogue Project" in Arlington.

Facilitating conversations around challenges related to diversity and inclusion specific to Arlington and through direct engagement with the community is critical and we are grateful that True Story Theater is willing and able to engage in this important work. They have been successful in doing this in the past and securing the funding to do an extended series of performances and workshops over a full year would be extraordinarily valuable in a town that is ready to talk about and consider these critical issues.

I am also especially pleased that this grant would allow True Story Theater to engage even more with our schools and the school community. The group's ability to pivot to an online model over the last few months demonstrates their flexibility, resilience and their power as effective community organizers. With the uncertainty around "return-to-school" having True Story Theater as partners with the schools as we enter perhaps our most challenging academic year yet will become invaluable. The pandemic has prompted many important conversations around education, access and justice that will need to happen in many forums.

I hope that you will join me in supporting True Story Theater as one of your grant recipients.

Sincerely,

Jane Morgan, Chair

Jane P. Morgan

Arlington School Committee

7/23/2020

June 23, 2020

Ching-King Chieng, Ph.D. 55 Westminster Ave., Arlington, MA 02474

Arlington School Committee Members 869 Massachusetts Ave., Arlington, MA 02476

Dear Sir/Madam,

My name is Ching-King Chieng. I am a clinical psychologist from Massachusetts. It has taken me quite a while to have the courage to write to you regarding my growing concerns with intolerance in our society, further exacerbated by the most recent tragic incident in Minneapolis. I hope you will take the time to read this letter.

My rationale for writing this letter stems from my own observation, experience, and understanding of the current community service requirement for American High School students. From my work and personal experience, it is my understanding that our current high school graduation requirement for community service is too often fulfilled by marginally beneficial activities which seem to be motivated by a desire to satisfy a requirement rather than an honest effort of engaging in meaningful service. In lieu of the much widespread mis-understanding, mis-information, and mis-interpretation of human behavior, which partially is because we have a low comfort level with people who are different than ourselves, the following is my attempt to suggest some creative ways to encourage young people to more actively and meaningfully engage in their communities. It is my belief and hope that this experience will also have significant positive impact on their development and maturing process.

Community Service Commitment/Requirement:

"Active learning happens when we enter into areas outside our comfort zone"

As a parent of a child who was educated through Arlington Public School System, I have witnessed and experienced high school students fulfilling their community service requirement by helping teachers, tutoring underclassmen, helping rake leaves or painting for elderly, etc. Even though such work is important, I realize that we might <u>miss a wonderful opportunity</u> to help our growing young minds with sensitive topics/issues facing our much-divided society of today.

Below is one suggestion aimed at encouraging young people to engage in their community more actively in a way that can create greater understanding, empathy, tolerance, and service to both themselves and society at large. As they slowly become more <u>comfortable</u> interacting with people who are different than themselves, it increases the likelihood of people adhering to the golden rule: "treat others the way we ourselves like to be treated."

The how...

Allow yourself to enter an area outside your comfort zone. You can begin to establish this "area" by entering a relationship with an individual very different from yourself. This process can begin as early

JUL 16 2020

ARLINGTON PUBLIC SCHOOLS SUPERINTENDENT'S OFFICE as middle school and continue through high school and beyond (if you want). Take time to meet and engage with your chosen individual as often as you want, but, a minimum requirement would be once every other month (inviting him/her to your extracurricular activities also count). Toward your senior high school year, you would write a reflective essay on the benefits and challenges of that relationship from both yourself and your chosen person's perspectives. Share it with that individual, and have it cosigned. This will be 1) part of your high school graduation requirement under "community service commitment"; and 2) your college application enhancement requirement. Below are some examples of such potential relationships:

- 1) Engage/interact with a person who is different than yourself (excluding relatives and friends):
 - a. Racial Differences...a white student engages with a black student; an Asian student engages with an American Indian student; a Muslin student engages with a Latino student; etc.
 - b. **Different Social Status...** a privileged white student engages with a homeless black man: a poor Latino student engages with a privileged Asian person; etc.
 - c. **Mentally/physically challenged**....an Asian student engages with a mentally challenged person; a Latino student engages with a blind person; etc.
 - d. **Elderly**...a white student engages with a black senior person who has dementia; an Indian student engages with a lonely black senior person; a Jewish student engages with an Arab senior; etc.
 - e. **Sexual orientation**...a heterosexual black student engages with a white transgender person; a gay person engages with an Asian heterosexual student; a black student engages with a bisexual Latino person; etc.

Key Benefits...

- 1) Increase the student's comfort level with human-to-human interaction despite our differences
- 2) Broaden the student's sensitivity, empathy, tolerance, and awareness
- 3) Learn new ways of communicating
- 4) Potentially make a friend
- 5) Broaden the student's perspective such as its challenges and gains, and
- 6) Increase social problem-solving skills for the student.

I will be available to have further conversation with you if you are interested in the idea. I can be reached at 781-492-1415 or email address ckchieng@comcast.net. Thank you for your kind consideration.

Sincerely,

Ching-King Chieng, Ph.D. Clinical Psychologist





Superintendent Search Process Focus Groups

Karen Fitzgerald kfitzgerald@arlington.k12.ma.us To: kfitzgerald@arlington.k12.ma.us Mon, Jul 20, 2020 at 12:47 PM

The Arlington School Committee is conducting a search for a new superintendent, who will replace Kathleen Bodie when she retires next June. The school committee has hired the Massachusetts Association of School Committees (MASC) to facilitate the search.

The first phase of the work involves understanding how the staff and community view the Arlington Public Schools. A survey, which requires about 10 minutes to complete, is open for responses. In addition, MASC is conducting a series of Zoom focus groups to solicit opinions.

This week's focus groups are scheduled: 10:00 a.m., Monday, July 20: Arlington residents

7:00 p.m., Monday, July 20: Recent Arlington High alumni 4:00 p.m. Wednesday, July 22: Recent Arlington residents

8:00 p.m. Wednesday, July 22: Town Meeting Members

Links to the survey, and to enter the Zoom meetings, can be found at http://www.arlingtonsuper.com/

--

Paul Schlichtman
Arlington School Committee
pschlichtman@arlington.k12.ma.us

"I became convinced that noncooperation with evil is as much a moral obligation as is cooperation with good." Dr. Martin Luther King, Jr.

Arlington School District would like to continue connecting with you via email. If you prefer to be removed from our list, please contact Arlington School District directly. To stop receiving all email messages distributed through our SchoolMessenger service, follow this link and confirm: Unsubscribe

SchoolMessenger is a notification service used by the nation's leading school systems to connect with parents, students and staff through voice, SMS text, email, and social media.



Arlington Public Schools

869 Massachusetts Avenue Arlington, Massachusetts 02476 Telephone: 781-316-3511

Michael Mason, Jr. Chief Financial Officer

To: Facilities Subcommittee

From: Michael Mason, CFO and Jim Feeney, Director of Facilities

Re: COVID-19 Facilities Update

Date: July 15, 2020

Indoor Air Quality

In order to suppress the spread of COVID-19 in our school buildings, the district intends to use system engineering controls such as increased fresh-air ventilation in conjunction with improved air filtration (upgrade to MERV-13) where possible. The Facilities Department has conducted various equipment inspections and performed maintenance and repair activities, and also intends to outsource the recommissioning of HVAC equipment and reprogramming of building automation systems as necessary to align with emerging ASHRAE guidance prepared for K-12 Schools.

Sanitization of Buildings

In order to suppress the spread of COVID-19 the district will have to take additional measures related to custodial care. In addition to general cleanliness, sanitization is now of paramount importance. Based on experience in March of this year, and in anticipation of increased demand come re-opening, the Facilities Department has been working hard to increase its fleet of electrostatic sprayers in order to increase sanitization efficiency and efficacy and increase capacity to respond to building occupant's concerns.

The increased sanitization frequency of high-touch surfaces, such as doorknobs, railings, faucets, flushometers, elevator buttons, and regular sanitization of hard surfaces such as desks, tables and countertops will require an increased level of effort from the Facilities Department. Historically, these activities were not necessarily covered in the daily workload. As such, additional custodial resources will be required to meet the increased workload. Depending on the location and level of activity, this increased need may best be met with additional FTE staff members, increased overtime via existing staff, contracted 3rd party services, or through some combination of the abovementioned avenues.

Further, the value of additional FTE staffing would help address staffing shortages due to vacancies and absences. Customarily, in the event of a sick call, personal day, or vacation leave, or some other accrued/paid time off, a custodian is shifted from another building, often only to perform core functions such as emptying trash and servicing bathrooms. Under normal circumstances, the short-term provision of minimal services is suitable as other activities, such as dry mopping or vacuuming, can be temporarily halted without adverse impact. Under the

'new normal' conditions, we are not afforded the luxury of delaying sanitization; it must occur daily.

Building Decals

The Facilities Department is in the process of ordering decals to be displayed on doors, walls and floors in each building to help communicate COVID-19 related expectations.

At entrance doors and in main lobbies, we will have decals indicating face coverings are required, and to practice social distancing. There will be decals near hand sanitizer dispensers directing students, staff and visitors to use hand sanitizer upon entering the building, and other areas where provided, such as cafeterias. There will also be floor decals indicating where to stand at locations where a line may form, and social distancing measures need to be upheld. Further, there will be floor decals guiding the flow of traffic in common hallways where necessary.

Plexiglass Barriers

The Facilities Department is in the process of procuring and installing freestanding acrylic barriers with pass-through openings to protect interactions between visitors and public-facing staff in locations such as the main office.

Isolation Rooms in Nursing Suites

The Facilities Department is in the process of working with the Nursing team to identify rooms within Nursing suites to be used as isolation rooms for suspected COVID patients. This will include installing tempered glass observation windows in doors to allow for proper patient monitoring.

Hand Sanitizer Stations

The Facilities Department is in the process of procuring free-standing hands-free stanchion mount hand sanitizer dispensers to be placed at the main entrance of every school building. Alternate entrances and cafeterias are also being considered for dispenser placement.



High School Logo/Mascot Change

Kate B <kbarvick@gmail.com>
To: kfitzgerald@arlington.k12.ma.us
Cc: ahrc@town.arlington.ma.us, mjanger@arlington.k12.ma.us

Mon, Jul 20, 2020 at 5:37 PM

Hello,

My name is Kate Barvick, AHS class of '14, now a PhD student in archaeology. I was recently reading the WickedLocal article that the high school logo, what we usually called the Menotomy Indian or the Arlington Indian, is under review for change. This makes sense - it's a kind of awkward emblem for the high school, and connects to the sports' team name, "The Spy Ponders," in no meaningful way. However, I also saw that there was some disappointment with the idea of just the plain "A".

I am writing to say this is an excellent opportunity to consider incorporating Arlington history that reflects both the team name and the direct influences on Arlington as a modern town. The "Spy Ponders" were a name given to the hockey team that practiced on Spy Pond, but Spy Pond has a lot of connections to life in Arlington - and the original people referred to as "Spy Ponders" were the ice-cutters on the pond in the 19th and early 20th centuries. The Arlington ice-cutting business was a central industry in Arlington for decades, and re-incorporating that history into the forefront of town presence can evoke aspects of local industry to reflect the school's values - industry, technology, local history, global connections, and a sobering reminder of climate change and the importance of protecting our natural resources - but also sports teams, and what it means to be a Spy Ponder: toughness, teamwork, and tradition. A new logo or emblem inspired by ice or a horse could be considered, to replace the current Native American image. "Spy Ponder" is a name unique to Arlington, and the logo and emblem should reflect this local uniqueness.

I have done significant research into the history of Spy Pond and the many stories connected to it - you can learn more about the Revolutionary War history, the ice history, and the geological history in the documentary I made for ACMi: https://acmi.tv/videos/spy-pond-documentary/

So, putting in my suggestions for a new logo: I think a horse logo (to represent the ice cutting industry on Spy Pond), a Minuteman logo (celebrating Arlington's history and participation in the first day of the Revolution, in which spy Pond played a part), or a mastodon logo (to represent the mastodon tusk found in Spy Pond - something equally big, tough, unique, and local!) would connect to Arlington history and the Spy Pond name, without using a Native American image as the logo.

Thank you for your consideration,

- Kate Barvick

News from Commissioner Jeffrey C. Riley & the MA Department of Elementary and Secondary Education

On the Desktop - July 17, 2020

Protocols for Responding to COVID-19 Scenarios

Dear Superintendents, Charter School Leaders, Assistant Superintendents, Leaders of Approved Special Education Schools, and Leaders of Collaboratives,

As a supplement to DESE's Initial Fall School Reopening Guidance, we are providing districts and schools with additional information on protocols for responding to specific COVID-19 scenarios this fall, including in school, on the bus, or in community settings. Please note that CDC protocols related to this topic may be released in the coming weeks, and this guidance may be updated accordingly. We will also be providing additional clarifying information on this guidance through our FAQ process.

The attached guidance provides more information and protocols to answer the following questions:

- What should a district do if there is a symptomatic individual at home, on the bus, or at school?
- What should a district do if someone in the school community tests positive for COVID-19 — be it a student, teacher, staff member, or bus driver, or one of their household members or other close contacts?
- Who should get tested for COVID-19 and when?
- In what circumstances would someone need to quarantine or isolate themselves?
- What should school districts do to monitor COVID-19 spread in their communities?

In the coming week, we will be releasing several additional guidance documents. Please stay tuned.

Sincerely,

Jeffrey C. Riley Commissioner

Protocols for responding to COVID-19 scenarios in school, on the bus, or in community settings

July 17, 2020

Introduction and overview

As a supplement to DESE's Initial Fall School Reopening Guidance, we are providing districts and schools with additional information on protocols for responding to specific COVID-19 scenarios this fall. Protocols from the Centers for Disease Control (CDC) related to this topic may be released in the coming weeks and this guidance may be updated accordingly. We will also be providing additional clarifying information through our FAQ process.

This guidance provides more information and protocols to answer the following questions:

- What should a district do if there is a symptomatic individual at home, on the bus, or at school?
- What should a district do if someone in the school community tests positive for COVID-19 be it a student, teacher, staff, or bus driver, or one of their household members or close contacts?
- Who should get tested for COVID-19 and when?
- In what circumstances would someone need to quarantine (when they have been exposed but are not sick) or isolate (when they are sick)?
- What should school districts do to monitor COVID-19 spread in their communities?

In our Initial Fall School Reopening Guidance, we put forth the goal of the <u>safe</u> return of as many students as possible to in-person learning. At the same time, we asked districts to plan for all contingencies by asking for three reopening models.

A safe return to in-person school environments will require a culture of health and safety every step of the way. Specifically:

- It is not one mitigation strategy but a <u>combination</u> of all these strategies taken together that will substantially reduce the risk of transmission. No single strategy can ever be perfect, but all strategies together will reduce risk. In addition, although we are currently in Phase 3 of Reopening Massachusetts, it will take collective continued vigilance towards health and safety measures to continue to contain COVID-19.
- Staff must monitor themselves for symptoms daily and students, with the assistance of families, must also be monitored daily for symptoms. Staff and students must stay home if feeling unwell. Everyone must do their part to protect others and not come to school if they are exhibiting any COVID-19 symptoms or are feeling sick.
- Masks are among the most important single measures to contain the spread of COVID-19. We require students second grade and above and all staff to wear masks that <u>adequately cover both their nose and mouth</u>. Younger children are strongly encouraged to wear masks. Exceptions must be made for students with medical, behavioral, or other challenges who are unable to wear masks/face coverings.

- **Hand hygiene is critical.** Students and staff are required to exercise hand hygiene (handwashing or sanitizing) upon arrival to school, before eating, before putting on and taking off masks, and before dismissal.
- Physical distance greatly reduces the risk of transmission. As COVID-19 is transmitted through respiratory droplets, putting distance between yourself and others reduces risk. In classroom settings, when all parties are wearing masks, a minimum of 3 feet of separation is needed; if one or both parties are not wearing masks, 6 feet is needed. (Kindergarten and first grade students without masks may be 3 feet apart, but no less, which is permissible given the lower susceptibility of the age group).
- Cohorts/assigned seating. Students organized in groups/classrooms and other cohorts help mitigate transmission of the virus. Assigned seating is important because it effectively creates even smaller groups within cohorts which minimize transmission. Assigned seats can also assist with contact tracing. Wherever possible, seats should be assigned (including classroom, bus, meals).

To support a culture of health and safety, schools must have robust and reliable ways to communicate with all families, students, teachers, and staff in order to send and receive key messages related to COVID-19.

Preparing to respond to COVID-19 scenarios

Even as we remain vigilant, and public health metrics in Massachusetts remain positive, the risk of exposure to COVID-19 in school will not be zero. As we prepare to reopen schools, we must also prepare to respond to potential COVID-19 scenarios, whether in school, on the bus, or in our communities. Depending on the circumstances, a positive COVID-19 test, a potentially symptomatic student, or exposure to someone in the outside community who has COVID-19 can each have health, safety, and operational implications.

Be prepared to provide remote learning

When students must stay home for quarantine or isolation, teaching and learning should not stop. It is the school's duty to provide remote learning for students who cannot be in school for any extended period of time.

Testing, tracing, and isolation

It is important to note that testing, combined with contact tracing and isolation, helps control the spread of COVID-19 in Massachusetts. All test results, both positive and negative, are reported to the Massachusetts Department of Public Health (DPH). When a person has a positive COVID-19 test, it is the local board of health or the Massachusetts Community Tracing Collaborative that will reach out to provide support so that these individuals can remain safely in medical isolation. They will also ask for help to identify close contacts. These organizations will then reach out to the individual's close contacts to provide important information that is aimed to stop the spread of the virus, including how to safely isolate/quarantine. While these organizations will provide support, to further assist with contact tracing the student/family and staff are asked to reach out to their personal contacts and notify the school.

Self-isolation for COVID-19 positive cases is a minimum of 10 days

Most people who test positive and have a relatively mild illness will need to stay in self-isolation for at least 10 days. People who test positive can resume public activities after 10 days and once they have:

- a. gone for 3 days without a fever (and without taking fever-reducing medications like Tylenol); and
- b. experienced improvement in other symptoms (for example, their cough has gotten much better); and
- c. received clearance from public health authority contact tracers (the local board of health or Community Tracing Collaborative).

Repeat testing prior to return is not recommended. Return to school should be based on time and symptom resolution.

Close contacts of a positive COVID-19 case should be tested. For general guidance, DPH defines close contact as:¹

- Being within less than 6 feet of COVID-19 case for at least 10-15 minutes. Close contact can occur while caring for, living with, visiting, or sharing a healthcare waiting area or room with a COVID-19 case while the case was symptomatic or within the 48 hours before symptom onset, OR
- Having direct contact with infectious secretions of a COVID-19 case (e.g., being coughed on) while not wearing recommended personal protective equipment.

<u>In school settings</u>, close contacts include other students and staff who were within 6 feet of the student or staff for at least 10-15 minutes in a classroom, in other school spaces, on the bus, or at an extracurricular activity. In elementary and other school situations where the students are in self-contained classrooms for an extended period, all students/staff within this "cohort" are considered close contacts as they may have been within 6 feet of the person with a positive test result. Possible close contacts should not come back to school until they have been tested (or elected instead to self-quarantine for 14 days). If an individual tests positive for COVID-19, then self-isolation is for a minimum of 10 days <u>and</u> until at least three days have passed with no fever and improvement in other symptoms as noted. If the test is negative, the student/staff can return to school if asymptomatic and wearing a mask.

Most common symptoms of COVID-19 and testing requirements

The single most important thing to do if any of the following symptoms are present is to **STAY HOME**. Our collective health relies, in part, on individual attention and responsibility. Note that some symptoms of COVID-19 are the same as the flu or a bad cold; please do not assume it is another condition. When in doubt, stay home.

Please STAY HOME if you have any of the symptoms listed.

¹ https://www.mass.gov/doc/covid-19-testing-guidance/download

CDC protocols may be released in the coming weeks and this guidance may be updated accordingly 7/17/2020

| is the full list of symptoms for which caregivers should monitor their children, and staff monitor themselves: ² |
|---|
| Fever (100.4° Fahrenheit or higher), chills, or shaking chills |
| Cough (not due to other known cause, such as chronic cough) |
| Difficulty breathing or shortness of breath |
| New loss of taste or smell |
| Sore throat |
| Headache when in combination with other symptoms |
| Muscle aches or body aches |
| Nausea, vomiting, or diarrhea |
| Fatigue, when in combination with other symptoms |
| Nasal congestion or runny nose (not due to other known causes, such as allergies) when in combination with other symptoms |

If staff or students have any of these symptoms, they must get a test for active COVID-19 infection prior to returning to school.

Every school should have a list of available test sites.⁴ A list of test sites is available here, and Massachusetts also has an interactive testing map. Staff and students who have symptoms should also contact their primary care physician for further instructions. More information related to the availability of testing will be provided later this summer.

Please turn to the next page for information on protocols for possible COVID-19 scenarios.

² Massachusetts DPH, Testing of Persons with Suspect COVID-19. (2020, May 13).

https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html
 A list of test sites is available here; this is Massachusetts's interactive testing map

Protocols for possible COVID-19 scenarios

While specific protocols vary, there are some common elements for each possible COVID-19 scenario:

- ✓ Evaluate symptoms
- ✓ Separate from others
- ✓ Clean and disinfect spaces visited by the person
- ✓ Test for COVID-19 and stay at home while awaiting results
- ✓ If test is positive:
 - Remain at home at least 10 days <u>and</u> until at least 3 days have passed with no fever and improvement in other symptoms
 - Monitor symptoms
 - Notify the school and personal close contacts
 - Answer the call from local board of health or Massachusetts Community Tracing Collaborative to help identify close contacts to help them prevent transmission
 - Secure release from contact tracers (local board of health or Community Tracing Collaborative) for return to school

The following pages outline protocols for the scenarios below.

Section 1: Protocols for individual exposure or individual positive test

- Protocol: Student or staff tests positive for COVID-19
- Protocol: Close contact of student or staff tests positive for COVID-19
- Protocol: Student is symptomatic on the bus
- Protocol: Student is symptomatic at school
- Protocol: Staff is symptomatic at home
- Protocol: Staff is symptomatic at school

Section 2: Protocols for potential school closure (partial or full) or district closure

- Protocol: Presence of multiple cases in the school or district
- Protocol: Presence of significant number of new cases in a municipality
- Protocol: Statewide regression to a previous reopening phase

Quick reference sheet: Key actions for individual COVID-19 events

| Event | Location of Event | Testing Result | Quarantine |
|---|--|--|--|
| | If an individual is symptomatic <u>at home</u> , they should stay home and | Individual tests <u>negative</u> | Return to school once asymptomatic for 24 hours |
| Individual is symptomatic | | Individual tests positive | Remain home (except to get medical care), monitor symptoms, notify the school, notify personal close contacts, assist the school in contact tracing efforts, and answer the call from local board of health or MA Community Tracing Collaborative. Most people who have relatively mild illness will need to stay in self-isolation for at least 10 days and until at least 3 days have passed with no fever and improvement in other symptoms. |
| | | Individual <u>is not tested</u> | Remain home in self-isolation for 14 days from symptom onset |
| | | | |
| | they learn they were in close contact with an individual who tested positive for COVID-19, | Individual tests <u>negative</u> | Return to school, if asymptomatic or once asymptomatic for 24 hours |
| Individual is exposed to COVID-19 positive individual | | Individual tests positive | Remain home (except to get medical care), monitor symptoms, notify the school, notify personal close contacts, assist the school in contact tracing efforts, and answer the call from local board of health or MA Community Tracing Collaborative. Most people who have relatively mild illness will need to stay in self-isolation for at least 10 days and until at least 3 days have passed with no fever and improvement in other symptoms. |
| | | Individual is not tested | Remain home in self-quarantine for 14 days from exposure |

Section 1: Protocols for individual exposure or individual positive test

Protocol: Student or staff tests positive for COVID-19

- 1. The student or staff member must remain at home (except to get medical care), monitor their symptoms, notify the school, notify personal close contacts, assist the school in contact tracing efforts, and answer the call from local board of health or Massachusetts Community Tracing Collaborative. For most people who have relatively mild illness, they will need to stay in self-isolation for at least 10 days <u>and</u> until at least 3 days have passed with no fever and improvement in other symptoms.
- 2. The student's parent/caregiver or the staff member informs the proper school official (e.g. a designated person that is the COVID-19 school lead) that the individual has tested positive for COVID-19. The designated COVID-19 school lead in turn notifies others as pre-determined by the school (e.g., school leadership, school nurse or school medical point of contact, building management, maintenance).
- 3. Determine whether the student or staff member was on the premises during the time frame that started two days prior to symptom onset (or testing positive if not symptomatic) until the time of isolation.
 - a. If so, promptly close off areas visited by the COVID-19 positive individual until such areas can be cleaned and disinfected, if they have not been cleaned and disinfected already.
 - b. Promptly clean and disinfect the student's or staff member's classroom and any other facilities (e.g., extracurricular facilities) visited by the individual, if that has not been done already.
 - c. Promptly clean and disinfect the bus(es) the student or staff member was on, if any, and if not already done.

4. ELEMENTARY SCHOOL (e.g., student has self-contained classroom throughout the day):

- a. Send a communication to the other families in the student's class (e.g., cohort) that there has been a positive test without naming the individual student or staff member who tested positive.
- b. Communications sent to families/staff should:
 - i. Inform them there was a positive test (not the specific individual) in the self-contained classroom.
 - ii. Explain that since they were within this cohort and may have been within 6 feet of the person with a positive test, they are considered a "close contact" and therefore should be tested. (In cases where the student may have been in close contact with others outside their cohort, having assigned seating and keeping up-to-date seating charts will help identify who should be instructed to be tested: specifically, those who were sitting next to the student, plus any others who also had close contact with the student.)

- iii. Instruct those designated as close contacts to isolate prior to their test and while waiting for the results. In general, as the highest yield test will be a few days after the exposure, ideally, the test should occur no sooner than day 4 or 5 after the last exposure. (In other words, if an exposure lasted several days, the best time to test is 4 or 5 days after the end of the exposure period.)
- iv. Explain that if close contacts choose not to be tested, the student or staff member should remain home in self-quarantine for 14 days.⁵
- v. Remind families and/or staff of the importance of not having contact with higher-risk individuals (e.g., grandparents and those with underlying medical conditions).
- vi. Remind families and/or staff of the list of COVID-19 symptoms for which to monitor.
- c. If the school finds out about the original COVID-19 positive test in the middle of a school day when the rest of the cohort is in class:
 - Make sure these students are wearing masks, including in kindergarten and first grade. Extra masks as may be needed should be provided by the school. Enforce strict physical distancing. Require students to wash their hands.
 - ii. The school should quickly identify the individuals who may be "close contacts" of the student and notify students and their families.
 - iii. Caregivers of students in the class or other close contacts may pick students up prior to the end of the day. Caregivers must wear a mask/face covering when picking up their student. Students who are close contacts and students with any symptoms should not ride the school bus to get home. Caregivers and students, as well as staff, should wash their hands upon arriving at home and change their clothes as a precaution.
 - iv. Close contacts should not come back to school until they have received the results of testing (or elected to instead quarantine for 14 days⁶) and are asked to communicate their test results to the school.
- d. As feasible, to assist with contact tracing, make a list including phone number and email of any other close contacts the student or staff member had, beginning two days before the onset of symptoms (or positive test if asymptomatic) until individual was isolated. Instruct those students and/or staff members to get tested according to the same protocol as the student's cohort above.

5. MIDDLE AND HIGH SCHOOL (e.g., no single self-contained classroom):

a. The school should identify the student's or staff member's possible "close contacts" based on the assigned seating charts. The lookback period should begin two days before symptoms appeared (or two days prior to the date of the positive test if there were no symptoms) and include up until the time the student was isolated. Consider students and staff members who were within 6 feet of the individual for 10-15 minutes in class, on the school bus, or at extracurricular activities.

⁵ https://www.cdc.gov/coronavirus/2019-ncov/if-you-are-sick/quarantine.html

⁶ https://www.cdc.gov/coronavirus/2019-ncov/if-you-are-sick/quarantine.html

CDC protocols may be released in the coming weeks and this guidance may be updated accordingly 7/17/2020

- b. Follow the communication and other relevant Elementary School protocols above.
- c. Close contacts should be tested for COVID-19 at one of Massachusetts's test sites. Sites may require pre-screening, a referral, and/or an appointment.
- d. Instruct the student or staff member to isolate while waiting for the results of their test.
- e. An individual who does not wish to be tested should instead quarantine for 14 days⁸ and until asymptomatic.
- **6. IF OTHERS IN THE SCHOOL TEST POSITIVE:** Perform all steps under this protocol for that person. **ALSO FOLLOW:** "Protocol: Presence of multiple cases in the school."
- **7. IF NO OTHERS IN THE SCHOOL TEST POSITIVE:** Close contacts can return to school immediately if they test negative and do not have symptoms; however, strict mask wearing covering the nose and mouth must be maintained at all times. The wearing of masks includes K-1 students for this 14-day period. If they have symptoms but test negative regardless, they should wait until they are asymptomatic for 24 hours before returning to school.

<u>Any area</u> of the school visited by the COVID-19 positive individual must be closed off and/or cleaned and disinfected. The area can be used 12 hours after cleaning/disinfecting has occurred.

⁷ https://www.mass.gov/info-details/about-covid-19-testing#where-can-get-a-test?-

⁸ https://www.cdc.gov/coronavirus/2019-ncov/if-you-are-sick/quarantine.html

Protocol: Close contact of student or staff tests positive for COVID-19

- 1. Current Massachusetts DPH guidance is that all close contacts of someone who has tested positive for COVID-19 should be tested.⁹
- 2. The student or staff member who was in close contact with someone who tested positive for COVID-19 should be tested at one of Massachusetts's test sites. ¹⁰ Sites may require pre-screening, a referral, and/or an appointment. An individual who does not wish to be tested should instead quarantine for 14 days¹¹ and until asymptomatic.
- 3. Close contacts should isolate at home prior to testing and while awaiting test results. Ability to mask is critical, so if the close contact cannot mask or is in K-1 and not masking they should not return for 14 days.
- 4. In order to return to school, close contacts need to have one negative test result and not be showing any COVID-19 symptoms, or if they do not wish to be tested, quarantine at home for 14 days. Because tests performed too early can be falsely negative, ideally the test should be performed no sooner than 4 or 5 days after the last contact with the person who tested positive.
- 5. **IF POSITIVE TEST:** The student or staff member should remain at home (except to get medical care), monitor their symptoms, notify the school, notify personal close contacts, assist the school in contact tracing efforts, and answer the call from local board of health or Massachusetts Community Tracing Collaborative. Most people who have relatively mild illness will need to stay in self-isolation for at least 10 days **and** until at least 3 days have passed with no fever and improvement in other symptoms. **FOLLOW STEPS UNDER:** "Protocol: Student / staff tests positive for COVID-19."

⁹ https://www.mass.gov/doc/covid-19-testing-guidance/download

¹⁰ https://www.mass.gov/info-details/about-covid-19-testing#where-can-get-a-test?-

¹¹ https://www.cdc.gov/coronavirus/2019-ncov/if-you-are-sick/quarantine.html

Protocol: Student is symptomatic at home

- 1. Family should monitor students at home each morning for the most common symptoms of COVID-19 (see list above).
 - a. **IF NO SYMPTOMS:**
 - i. Send student to school.

b. IF ANY SYMPTOM:

- i. Do not send the student to school.
- ii. Call the school's COVID-19 point of contact and inform them student is staying home due to symptoms.
- iii. Current Massachusetts DPH guidance is that all symptomatic individuals in Massachusetts, even those with mild symptoms, should be tested. ¹² An individual who does not wish to be tested should instead isolate for 14 days ¹³ and until asymptomatic.
- iv. The student should get tested at one of Massachusetts's test sites. ¹⁴ Sites may require pre-screening, a referral, and/or an appointment.
- v. Isolate at home until test results are returned.
- vi. Proceed as follows according to test results:
 - 1. **IF NEGATIVE:** Student stays home until asymptomatic for 24 hours.
 - 2. **IF POSITIVE:** Student should remain at home (except to get medical care), monitor their symptoms, notify the school, notify personal close contacts, assist the school in contact tracing efforts, and answer the call from local board of health or Massachusetts Community Tracing Collaborative. Most people who have relatively mild illness will need to stay in self-isolation for at least 10 days <u>and</u> until at least 3 days have passed with no fever and improvement in other symptoms. ¹⁵ **FOLLOW STEPS UNDER:** "Protocol: Student / staff tests positive for COVID-19."

¹² https://www.mass.gov/doc/covid-19-testing-guidance/download

https://www.cdc.gov/coronavirus/2019-ncov/if-vou-are-sick/quarantine.html

https://www.mass.gov/info-details/about-covid-19-testing#where-can-get-a-test?-

¹⁵ https://www.mass.gov/doc/information-sheet-how-to-self-quarantine-and-self-isolate/download

Protocol: Student is symptomatic on the bus

- 1. Although families are the most important first line of defense for monitoring symptoms, bus drivers and bus monitors also play an important role in flagging possible symptomatic students. Note: This will require training for bus drivers (and bus monitors, if applicable).
- 2. If symptoms are noticed as the student is getting on the bus and if there is a caregiver present, do not allow student to board the bus. Caregiver should then **FOLLOW:** "Protocol: Student is symptomatic at home."
- 3. If student is already on the bus, ensure student is masked and keeps mask on. Ensure other students keep their masks on. Ensure student keeps required physical distance from other students.
- 4. Bus driver/monitor should call ahead to the bus service dispatch. The bus service dispatch should be equipped with appropriate cell phone numbers for school and district personnel (nurse or other medical personnel). The dispatch should contact the school to inform the school nurse (or school medical point of contact) of a possible symptomatic child.
- 5. School nurse (or school medical point of contact) should meet the bus as it arrives, wearing a mask. As practical, student with possible symptoms should exit the bus first.
- 6. Bus should be cleaned / disinfected.
- 7. Nurse (or school medical point of contact) should evaluate the student for symptoms (see list above: "Most common symptoms of COVID-19").

a. IF ANY SYMPTOM:

- i. Place the student in the designated medical waiting room. There is no specific capacity limit for the medical waiting room, but all students in the medical waiting room must be as far apart as possible, and no less than 6 feet. Strict mask wearing covering the nose and mouth at all times for every person in the room must be enforced. Students can work on individual schoolwork or other activities while in the medical waiting room.
- ii. Contact caregiver for pick-up.
 - 1. **IF CAREGIVER CAN PICK UP DURING THE DAY:** Student waits to be picked up in the medical waiting room. Caregivers must wear a mask/face covering when picking up their student. Students should not ride the school bus to get home. Caregivers and students should wash their hands upon arriving at home and change their clothes, as a precaution.
 - 2. **IF CAREGIVER CANNOT PICK UP DURING THE DAY:** The student should wait in the medical waiting room until the end of the day to be picked up by caregiver. The student should not go home on a school bus with other students.

CDC protocols may be released in the coming weeks and this guidance may be updated accordingly 7/17/2020

- iii. Current Massachusetts DPH guidance is that all symptomatic individuals in Massachusetts, even those with mild symptoms, should be tested. ¹⁶ An individual who does not wish to be tested should instead isolate for 14 days ¹⁷ and until asymptomatic.
- iv. Student should get tested at one of Massachusetts's test sites. 18 Sites may require pre-screening, a referral, and/or an appointment.
- v. Isolate at home until test results are returned.
- vi. Proceed as follows according to test results:
 - 1. **IF NEGATIVE:** If the student does not have COVID-19, the student may return to school based upon guidance from their clinician and necessary management of another diagnosis. Student stays home until asymptomatic for 24 hours.
 - 2. **IF POSITIVE:** Student should remain at home (except to get medical care), monitor their symptoms, notify the school, notify personal close contacts, assist the school in contact tracing efforts, and answer the call from local board of health or Massachusetts Community Tracing Collaborative. Most people who have relatively mild illness will need to stay in self-isolation for at least 10 days <u>and</u> until at least 3 days have passed with no fever and improvement in other symptoms. ¹⁹ **FOLLOW STEPS UNDER:** "Protocol: Student/staff tests positive for COVID-19."

b. IF NO SYMPTOMS:

 If the evaluation shows the student does not have symptoms, send the student to class.

¹⁶ https://www.mass.gov/doc/covid-19-testing-guidance/download

¹⁷ https://www.cdc.gov/coronavirus/2019-ncov/if-vou-are-sick/quarantine.html

¹⁸ https://www.mass.gov/info-details/about-covid-19-testing#where-can-get-a-test?-

¹⁹ https://www.mass.gov/doc/information-sheet-how-to-self-quarantine-and-self-isolate/download

Protocol: Student is symptomatic at school

- 1. Although families are the most important first line of defense for monitoring symptoms, teachers will play an important role in referring possible symptomatic students to the school nurse or other medical point of contact. (Note: This will require training for teachers.)
- 2. Teacher ensures the student is wearing a mask that fully covers nose and mouth at all times.
- 3. Teacher calls the nurse or school medical point of contact to inform them that they have a possible case. Nurse or school medical point of contact comes to get the student from class.
- 4. Nurse (or school medical point of contact) should evaluate the student for symptoms (see list above: "Most common symptoms of COVID-19").

a. IF ANY SYMPTOM:

- i. Place the student in the designated medical waiting room. There is no specific capacity limit for the medical waiting room, but all students in the COVID-19 waiting room must be as far apart as possible, and no less than 6 feet. Strict mask wearing covering the nose and mouth at all times for every person in the room must be enforced. Students can work on individual schoolwork or other activities while in the medical waiting room
- ii. Contact caregiver for pick-up.
 - 1. **IF CAREGIVER CAN PICK UP DURING THE DAY:** Student waits to be picked up in the medical waiting room. Caregivers must wear a mask/face covering when picking up their student. Students should not ride the school bus to get home. Caregivers and students should wash their hands upon arriving at home and change their clothes as a precaution.
 - 2. **IF CAREGIVER CANNOT PICK UP DURING THE DAY:** The student should wait in the medical waiting room until the end of the day to be picked up by caregiver. The student should not go home on a school bus with other students.
- iii. Current Massachusetts DPH guidance is that all symptomatic individuals in Massachusetts, even those with mild symptoms, should be tested.²⁰ An individual who does not wish to be tested should instead isolate for 14 days²¹ and until asymptomatic.
- iv. Student should get tested at one of Massachusetts's test sites. ²² Sites may require pre-screening, a referral, and/or appointment.
- v. Isolate at home until test results are returned.
- vi. Proceed as follows according to test results:

²⁰ https://www.mass.gov/doc/covid-19-testing-guidance/download

²¹ https://www.cdc.gov/coronavirus/2019-ncov/if-you-are-sick/quarantine.html

²² https://www.mass.gov/info-details/about-covid-19-testing#where-can-get-a-test?-

CDC protocols may be released in the coming weeks and this guidance may be updated accordingly 7/17/2020

- 1. **IF NEGATIVE:** If the student does not have COVID-19, the student may return to school based upon guidance from their clinician and necessary management of another diagnosis. Student stays home until asymptomatic for 24 hours.
- 2. **IF POSITIVE:** Student remain at home (except to get medical care), monitor their symptoms, notify the school, notify personal close contacts, assist the school in contact tracing efforts, and answer the call from local board of health or Massachusetts Community Tracing Collaborative. Most people who have relatively mild illness will need to stay in self-isolation for at least 10 days <u>and</u> until at least 3 days have passed with no fever and improvement in other symptoms. ²³ **FOLLOW STEPS UNDER:** "Protocol: Student or staff tests positive for COVID-19."

b. IF NO SYMPTOMS:

i. If the evaluation shows the student does not have symptoms, send the student back to class.

²³ https://www.mass.gov/doc/information-sheet-how-to-self-quarantine-and-self-isolate/download

Protocol: Staff is symptomatic at home

- 1. Staff should monitor themselves at home each morning for the most common symptoms of COVID-19 (see list above: "Most common symptoms of COVID-19").
 - a. IF NO SYMPTOMS:
 - i. Come to work.

b. IF ANY SYMPTOM:

- Do not come to work.
- ii. Contact the COVID-19 point of contact and/or other absence reporting mechanism established by the school.
- iii. Current Massachusetts DPH guidance is that all symptomatic individuals in Massachusetts, even those with mild symptoms, should be tested.²⁴ An individual who does not wish to be tested should instead isolate for 14 days²⁵ and until asymptomatic.
- iv. The staff member should get tested at one of Massachusetts' test sites. 26 Sites may require pre-screening, a referral, and/or an appointment.
- v. Isolate at home until test results are returned.
- vi. Proceed as follows according to test results:
 - 1. **IF NEGATIVE:** If the staff member does not have COVID-19, they may return to school based upon guidance from their clinician and necessary management of another diagnosis. Staff member stays home until asymptomatic for 24 hours.
 - 2. **IF POSITIVE:** Staff member should remain at home (except to get medical care), monitor their symptoms, notify the school, notify personal close contacts, assist the school in contact tracing efforts, and answer the call from local board of health or Massachusetts Community Tracing Collaborative. Most people who have relatively mild illness will need to stay in self-isolation for at least 10 days <u>and</u> until at least 3 days have passed with no fever and improvement in other symptoms. ²⁷ **FOLLOW STEPS UNDER:** "Protocol: Student/staff tests positive for COVID-19".

²⁴ https://www.mass.gov/doc/covid-19-testing-guidance/download

²⁵ https://www.cdc.gov/coronavirus/2019-ncov/if-you-are-sick/quarantine.html

²⁶ https://www.mass.gov/info-details/about-covid-19-testing#where-can-get-a-test?-

²⁷ https://www.mass.gov/doc/information-sheet-how-to-self-quarantine-and-self-isolate/download

Protocol: Staff is symptomatic at school

- 1. As noted above, staff should be encouraged not to come to school if they are experiencing any symptoms of COVID-19.
- 2. If a staff member suspects any symptoms during the day, they should follow the school's protocols for getting another adult to cover their class mid-day, if needed, and see the school nurse (or school medical point of contact) to be evaluated for symptoms.
 - a. **IF NO SYMPTOMS:** The staff member should follow the school's standard protocols for being excused due to illness.

b. IF ANY SYMPTOM:

- i. Current Massachusetts DPH guidance is that all symptomatic individuals in Massachusetts, even those with mild symptoms, should be tested. ²⁸ An individual who does not wish to be tested should instead isolate for 14 days²⁹ and until asymptomatic.
- ii. The staff member should get tested at one of Massachusetts's test sites.³⁰ Sites may require pre-screening, a referral, and/or appointment.
- iii. Isolate at home until test results are returned.
- iv. Proceed as follows according to test results:
 - 1. **IF NEGATIVE:** Staff member stays home until asymptomatic for 24 hours.
 - 2. IF POSITIVE: Staff member should remain at home (except to get medical care), monitor their symptoms, notify the school, notify personal close contacts, assist the school in contact tracing efforts, and answer the call from local board of health or Massachusetts Community Tracing Collaborative. Most people who have relatively mild illness will need to stay in self-isolation for at least 10 days <u>and</u> until at least 3 days have passed with no fever and improvement in other symptoms. ³¹ FOLLOW STEPS UNDER: "Protocol: Student/staff tests positive for COVID-19".

²⁸ https://www.mass.gov/doc/covid-19-testing-guidance/download

https://www.cdc.gov/coronavirus/2019-ncov/if-you-are-sick/quarantine.html

³⁰ https://www.mass.gov/info-details/about-covid-19-testing#where-can-get-a-test?-

³¹ https://www.mass.gov/doc/information-sheet-how-to-self-quarantine-and-self-isolate/download

Section 2: Protocols for potential school closure (partial or full) or district closure

Protocol: Presence of multiple cases in the school or district

- 1. If there is more than one confirmed COVID-19 case (students or staff) in the school at one time, or if there is a series of single cases in a short time span, school leaders and the superintendent should work with the local board of health to determine if it is likely that there is transmission happening in school.
- 2. For each individual case, **FOLLOW STEPS UNDER:** "Protocol: Student or staff tests positive for COVID-19." Note that when there is one isolated case, the student's close contacts will need to stay home and be tested, not the whole school.
- 3. When there is suspected in-school transmission *beyond one cohort or a small number of cohorts*, school and district leaders must consult with the local board of health as to proposed next steps. These steps could include, *for example*, making a decision to a) close part of the school or the entire school for a short time (e.g. 1-3 days) for an extensive cleaning or other facility mitigation, or b) close the school partially or fully for the longer duration of a 14-day quarantine period.
- 4. Should there be circumstances where there are multiple cases in multiple schools, school and district leaders must consult with the local board of health as to proposed next steps. These steps could include, *for example*, making a decision to a) shut down the district for a short time (e.g. 1-3 days) for an extensive cleaning or other facility mitigation, or b) shut down the district for the longer duration of a 14-day quarantine period.
- 5. Before a final decision is made on a school or district closure, the superintendent must consult with DESE for further guidance.

Contacts:

<u>Russell Johnston</u>, Senior Associate Commissioner, <u>Russell Johnston@mass.gov</u>, 781-605-4958.

<u>Erin McMahon</u>, Senior Advisor to the Commissioner - Fall Reopening Implementation Lead, <u>Erin.K.Mcmahon@mass.gov</u>, 781-873-9023.

- 6. If the decision is made to close for some number of days, the school and/or district should send clear information and instructions to families and staff:
 - a. Informing them that it is possible COVID-19 is being transmitted in the school and/or district
 - b. Noting that there may be more potential cases that are not yet symptomatic
 - c. Recommending students quarantine and not have contact with others
 - d. Reminding families of the importance of not having contact with higher-risk individuals (e.g., grandparents)
 - e. Reminding families of the list of COVID-19 symptoms for which to monitor
 - f. Ensuring that remote learning is immediately provided to all students

- 7. Before bringing students back to school:
 - a. Check inventory levels of needed supplies (e.g., disposable masks, soap, hand sanitizer, cleaning products); re-order replacement inventory
 - b. Consider a school-wide refresher training on the importance of correct hygiene procedures (masks, physical distance, handwashing)
 - c. Reiterate the critical nature of masks, physical distancing, and hand hygiene when students return to school

Protocol: Presence of significant number of new cases in a municipality

- 1. In the case of significant municipal outbreak, as determined by the local board of health or DPH, the superintendent and school leaders must consult with the local board of health to determine whether it is appropriate to close a specific school, schools, or an entire district.
- 2. Before a final decision is made on a school or district closure, the superintendent must consult with DESE for further guidance.

Contacts:

<u>Russell Johnston</u>, Senior Associate Commissioner, <u>Russell.Johnston@mass.gov</u>, 781-605-4958.

<u>Erin McMahon</u>, Senior Advisor to the Commissioner - Fall Reopening Implementation Lead, <u>Erin.K.Mcmahon@mass.gov</u>, 781-873-9023.

Protocol: State-wide regression to a previous reopening phase

- 1. Massachusetts is tracking its overall statewide reopening in phases according to the Reopening Massachusetts plan. Currently, Massachusetts is in Phase 3 of reopening, where even more businesses can resume operations with specific guidance.
- 2. If Massachusetts moves back into a prior phase, DESE (in consultation with the Massachusetts COVID-19 Command Center) will communicate with school districts and schools to determine whether in-person school should continue.