In The Matter Of:

Application for Determination of Need by Mass General Brigham Incorporated

> Public Hearing, Volume I March 23, 2021



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Original File Mass General Brigham Inc. App for Determination of Need.txt Min-U-Script® with Word Index

Volume I Pages 1 to 115 COMMONWEALTH OF MASSACHUSETTS DEPARTMENT OF PUBLIC HEALTH -x: PUBLIC HEARING VIA CONFERENCE CALL RE: : : Application for Determination of Need : by Mass General Brigham Incorporated : for a Substantial Capital Expenditure : and Substantial Change in Service by : The General Hospital Corporation : d/b/a Massachusetts General Hospital : : -xBEFORE: Hearing Officer Lara Szent-Gyorgyi, Director Determination of Need Program (All Participants Appeared by Conference Call) 6:03 p.m. Tuesday, March 23, 2021 Carol H. Kusinitz, Registered Professional Reporter

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1 PROCEEDINGS 2 THE OPERATOR: Welcome, and thank you for 3 standing by. All participants will be able to listen 4 only until the public comment session. If you would 5 like to make a comment, please press Star 1. 6 7 Today's conference is being recorded. Ιf you have any objections, please disconnect at this 8 9 time. 10 I would now like to turn your conference over to Lara Szent-Gyorgyi. Thank you. You may 11 begin. 12 13 DIRECTOR SZENT-GYORGYI: Thank you, Julie. 14 Good evening, everybody. My name is Lara 15 Szent-Gyorgyi. I represent the Massachusetts 16 Department of Public Health and am the Director of our Determination of Need Program. 17 For clarification, you will hear me refer 18 to the Determination of Need Program as "the DoN 19 20 Program" and the Department of Public Health as "DPH." 21 22 Joining me today on the phone, though you 23 may not here from them, are my colleagues from the Department, Lynn Conover, Lucy Clarke and Nazmim 24

1 Bhuiya. 2 This hearing has been called pursuant to an Application submitted by Mass General Brigham 3 Incorporated, who we will refer to at "the 4 Applicant" or "MGB" moving forward. 5 Upon receipt of the Application, DoN staff 6 7 reviewed the Application and, after finding it to be in compliance with the DoN statute and regulation 8 for filing, assigned it a filing date of February 9 12, 2021. 10 11 This DoN Application is for Mass General. The enabling statute for the DoN Program requires 12 13 that any person or government agency intending to undertake a substantial capital expenditure as 14 15 defend in the DoN regulation must apply for DoN approval before engaging in such a project. 16 For this project, this DoN Application, 17 MGB-20121612-HE, is for a project located at 55 18 Fruit Street, Boston, Mass., which will include 19 20 construction of a new building that will contain the 21 following: 482 new private medical/surgical and 22 intensive care beds with the corresponding closure 23 of 388 existing semi-private beds. MGH will have a total of 94 additional licensed beds, 54 additional 24

1 medical/surgical and 40 additional ICU beds. 2 There will be relocated and expanded outpatient oncology services; 24 operating rooms; 3 two additional computed tomography units, or CT 4 units; two additional magnetic resonance imaging or 5 MRI units; two additional positron emission 6 7 tomography-computed tomography or PET/CT units: one additional positron emission tomography-magnetic 8 resonance or PET/MR unit; as well as other clinical 9 services renovation projects at MGH's main campus 10 11 and licensed satellites. The total value of the proposed project, 12 based on the maximum capital expenditure, is 13 \$1,880,774,238. 14 In accordance with the statute and 15 regulations governing the DoN process, the DoN 16 17 Program is analyzing MGB's Application for compliance with the set of standards and criteria 18 including, but not limited to, the justification of 19 20 the need for the project, the planning process, 21 financial feasibility and reasonableness of cost and 22 expenditures. These are the key criteria which the 23 DoN Program will apply in its analysis of this Application. 24

 This Public Hearing is an effort to gather information and to hear the opinions of interested parties about the proposed project. It is not intended to be a question-and-answer session. No questions will be permitted. The DoN Program will take all relevant information into account in preparing its recommendation to the Massachusetts Public Health Council, whose decision on whether to approve the DoN for the proposed project will be made at one in 	
3 parties about the proposed project. It is not 4 intended to be a question-and-answer session. No 5 questions will be permitted. 6 The DoN Program will take all relevant 7 information into account in preparing its 8 recommendation to the Massachusetts Public Health 9 Council, whose decision on whether to approve the	
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10 DoN for the proposed project will be made at one is	
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11 upcoming monthly public meetings.	
12 We will accept written comments on this	
13 Application for ten days following this hearing.	
14 As this is a virtual hearing, the logistic	S
15 are different from the typical in-person hearing.	I
16 will review our process for today. We ask that you	
17 be patient with us as we are learning the logistic	
18 of the system as we go. We hope to avoid any	
19 difficulties, but if we do, we will resolve any	
20 problems we experience.	
21 Our plan for today is as follows: As you	
22 know, we are using a moderated conference call line	
23 so a moderator will manage the queue for speaking.	,
24 This meeting is being recorded and transcribed. A	,

1 indicated already, press Star 1 if you would like to testify, and this will put you in the queue. 2 3 You will not be told where you are in the queue, nor will you get much notice that you are 4 5 about to testify. When it is your turn to testify, you will be told you are now the speaker, and you 6 7 will experience a short silence and will then become 8 the speaker. 9 If you have muted your phone, you may need to unmute. Please begin by stating your name, 10 affiliation or town of residence. Please speak 11 clearly so that our transcriber can record 12 13 everything accurately. 14 Because we expect many speakers, we will 15 limit everyone to three minutes. I will be timing 16 people, and when you have about 30 seconds, you will 17 hear a sound (sound played). And when your three minutes is through, I will say, "Time's up," the 18 moderator will mute you and give the floor to the 19 20 next speaker. We may experience a slight pause 21 between speakers. 22 If your testimony is lengthy, we suggest 23 you present a three-minute summary of those remarks and submit a full text of your comments in writing. 24

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1	If you have a written copy of your remarks,
2	regardless of length, please feel free to submit it
3	to the Department by email or via postal service.
4	You may e-mail us at DPH.DON@state.ma.us.
5	During the pandemic, mail will get to us
6	more quickly if it is sent to Determination of Need,
7	Massachusetts Department of Public Health, at 67
8	Forest Street in Marlborough, Massachusetts 01752.
9	Be assured that the Department will
10	consider all comments, whether presented orally or
11	in writing. Whether you comment or not, please know
12	that the Department greatly values and appreciates
13	your participation in the DoN process.
14	Before we open the lines to the general
15	public, the Applicant will give a statement and will
16	be allotted four minutes to present information
17	about the project.
18	I will now ask Dr. Peter Slavin, President
19	of Mass General Hospital, to give us presentation.
20	After he is done, the moderator will unmute the
21	first speaker. Thank you.
22	DR. SLAVIN: Thank you, Lara. I appreciate
23	the opportunity to speak tonight and very much
24	appreciate you and your colleagues' time and
L	

1 consideration of our project.

2 As you said, I'm Peter Slavin, President of Mass General Hospital. We're a founding member of 3 Mass General Brigham, and I'm here tonight to ask 4 for your support and endorsement to help Mass 5 General continue its legacy of being a community 6 7 asset and a temple of healing for people in this region. We've been doing that for 200 years, and I 8 believe that this project is critical to our ability 9 to do that long into the future. 10

A number of patients, civic leaders and health care professionals have asked why do we need a new clinical building, and I would like to take a few minutes to address that question. And clearly the pandemic that we're still living through has just heightened the urgency of this project, in my mind.

18 The primary goals of this project are as 19 follows: We need to relieve the significant 20 capacity constraints in our inpatient beds in the 21 Emergency Department. Just about an hour ago I 22 received an email that we are on capacity disaster. 23 We have 135 patients in our Emergency Room, 37 of 24 whom are waiting for inpatient beds, and we have

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1 virtually no inpatient beds available. 2 We also want this project to consolidate some related services into Centers of Excellence. 3 We wanted to increase the number of private rooms 4 5 that we can offer to our patients, and we needed to facilitate the replacement of inpatient buildings 6 7 that we're currently using that were built in the 1940s and 1960s, as well as a replacement of 8 obsolete parking structures. And then we also 9 10 clearly need it so that we can continue to be prepared to accommodate patient surges due to 11 disease outbreaks or natural or man-made disasters. 12 13 So just a few words about the project. We 14 need this project to create two clinical Centers of 15 Excellence. We plan on putting our Cancer Center and Heart Center in this building and having the 16 necessary technologies and treatments to make sure 17 that those patients receive efficient and patient-18 19 centered care. 20 Secondly, we need to build this building so 21 that we can have additional private rooms. 22 Currently Mass General Hospital only has 38 percent 23 of its general care beds that are private, while

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most of our peers in academic medicine are at nearly

24

1 100 percent.

Having such a low number of private rooms makes it difficult for us to cohort patients, makes it difficult for us to manage infection control, and also makes it difficult for us to manage a high census. So this project will definitely help with our emergency overcrowding situation and position us better to deal with pandemics in the future.

9 As was said earlier, this building consists 10 of 482 new private rooms, private beds, but since 11 we're relocating 388 beds to this building, the net 12 increase is only 94.

13 Finally, cancer and cardiac patients need more than beds. They need the various services they 14 15 frequently require for their conditions. So the 16 building also would include 24 cardiovascular procedure rooms, a net increase of 7; 100 infusion 17 bays, a net increase of 21; also 120 relocated exam 18 19 rooms, as well as the necessary imaging, lab, 20 pharmacy, kitchen and blood banking services.

I want to close by just saying a few words about how this project will help the community. We have at Mass General a long-standing commitment to historic architecture, and we're mindful of the need

1	for recognition of the neighborhood to be included
2	in the public space of this new building. We're
3	committed to working through the various landmark
4	processes that are already well under way.
5	We're also committed, through this
6	building, to addressing transportation demand
7	management and to collaborate with the City and
8	neighborhood to reduce traffic congestion. This
9	building includes 1000 underground parking spaces,
10	of which only 250 are new. They will be used
11	entirely for patients, not employees. And we're
12	proud of the fact that we're a City leader in
13	promoting transportation management, with 78 percent
14	of our workforce using either public transportation
15	or walking or biking to work.
16	This building will also trigger a major
17	investment by the Hospital in community programs in
18	the West End and Beacon Hill and other
19	neighborhoods. It will allow us to pursue an anchor
20	strategy by hiring a diverse workforce to build the
21	building and using minority-owned and women-owned
22	businesses to purchase supplies and other services
23	through as well.
24	This effort is part of a system-wide effort

called Mass General Brigham's United Against Racism
 Initiative, and planning for that is already well
 under way.

Finally, we will be making an unprecedented 4 financial community benefit contribution to the 5 Department's Community Health Initiative Program of 6 approximately \$94 million. These funds will be used 7 8 to help those most in need as part of DPH's Health Equity Initiative. This \$94 million is on top of 9 our baseline spending on community benefits 10 activities of \$140 million per year, and these funds 11 will certainly enormously benefit the public health 12 13 in the community programs of the West End, Beacon 14 Hill and surrounding neighborhoods.

So in conclusion, I want to thank you for your time, your consideration of this project, and I certainly urge you to recommend, for all the reasons that I've mentioned, the approval of this muchneeded project. Thank you so much.

20 DIRECTOR SZENT-GYORGYI: Thank you, Dr.
21 Slavin.
22 Julie, do we have the first speaker?
23 THE OPERATOR: If you would like to make a
24 comment, please press Star 1.

1 One moment, please. 2 Our first comment comes from Joseph Byrne. 3 Your line is open. MR. BYRNE: Good evening. My name is 4 Joseph Byrne. I am the Executive Secretary/ 5 Treasurer of the North Atlantic States Regional 6 7 Council of Carpenters and also a Boston resident. On behalf of the 28,000 members of my 8 Union, I'm here to express our support of the MGH 9 10 Patient Tower Project Determination of Need 11 Application. 12 I would like to take a moment to thank Dr. 13 Peter Slavin, President of Mass General, and all the health care workers who are part of the Partners 14 Health Care System for the work that they do to 15 16 build healthier and stronger communities in these challenging times. 17 Our Union is proud to stand in support of 18 this project for the following four reasons that I 19 will touch on briefly and others from our 20 organization will elaborate on later. 21 22 Number one, this project will improve 23 patient access and care for our members and the community. Last year our Union spent \$183 million 24

providing health care for members here in New
 England, much of that being spent at facilities in
 the Greater Boston area.

Every year, thousands of these members 4 5 access the Partners System across the region, and many of them at some point will end up at Mass 6 7 General for care. In addition, other members from the across the Northeast come to Mass General to 8 access the Hospital's specialized world-9 10 class physicians when they confront complex and challenging medical conditions. 11

12 This new project will allow more of our 13 members to access this care and all of them to enjoy 14 state-of-the-art facilities when they come to the 15 Hospital.

16 Second, this project will create 4400 17 construction and permanent jobs and will help boost the region's economic growth that's been slowed by 18 the pandemic. As part of the building trades' and 19 20 our Union's partnership with the Partners System, 21 the 3400 construction jobs created by this project 22 will be Union jobs that will provide all workers 23 living wages, health care and pensions. Just as importantly, because of Mass 24

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1	General's and our Union's commitment to addressing
2	issues of diversity, this project will create new
3	careers for hundreds of people from low-income and
4	underrepresented communities. Mass General, the
5	building trades and our Union are committed to
6	industry-leading diversity goals for this project,
7	which call for the construction workforce to be made
8	up of 51 percent Boston residents, 40 percent people
9	of color and 12 percent women.
10	Third, this project, if approved, will
11	generate \$92 million in Community Health Initiative
12	funding to support important public health
13	priorities in our region. As you know, the pandemic
14	has exposed the deep inequities in our health care
15	system and strained the capacities of our health
16	care providers. Across our region, our community-
17	based partners are struggling to meet the health
18	needs of low-income communities. This has
19	especially impact on workers in the construction
20	industry, which has one of the highest rates of
21	worksite injury and has been especially vulnerable
22	to COVID.
23	This funding will help thousands of these
24	workers, especially those in the non-union sector

who are often exploited and are not provided with
 health care coverage.

3 Finally, this project and other major capital investments by the Partners System will not 4 only help address economic inequality in our region, 5 but it will help address health care inequality. As 6 7 you all know, there is robust evidence that income 8 inequality is closely correlated to health care inequality. By providing thousands of workers with 9 living wage jobs with benefits, this project will 10 help in turn reduce health care inequality in our 11 12 region.

I thank you for your attention to these issues in my testimony, and I respectfully request that this project be approved by the Department of Public Health. Thank you.

17 DIRECTOR SZENT-GYORGYI: Thank you.

18 Next speaker.

19 THE OPERATOR: Our next comment comes from20 Liz Skidmore. Your line is open.

21 MS. SKIDMORE: Thank you for this 22 opportunity to speak in support of this project. 23 My name is Liz Skidmore. I live in 24 Roxbury, and I've been a Union carpenter for 32

1 years. I'm on staff at the Carpenter's Union, where a big part of my job is to increase our recruitment 2 and retention of women. 3 We're also part of the Policy Group on 4 Tradeswomen's Issues, PGTI, a multi-stakeholder 5 collaboration that's met for 13 years to increase 6 7 women in the trades in Massachusetts. Both Turner and Walsh are active participants in PGTI. 8 Because of the good wages, benefits and 9 paid training, Union construction offers especially 10 important career opportunities for women, and 11 particularly women of color who, as you know, bear 12 13 the biggest brunt of both income and wealth 14 inequality. 15 We're making progress. Nationally, unfortunately, women make up just up just 3.4 16 17 percent of all construction workers. Thanks to our collaborative work, Massachusetts just hit 10 18 percent women and Union apprenticeships, almost 19 20 triple the national average, making us one of the 21 highest in the country. 22 This growth and these career opportunities 23 for women don't exist without end users making serious commitments to prioritizing diversity as 24

Mass General Brigham has. By adding the City's workforce goals and other diversity best practices directly into the project labor agreement, Mass General Brigham and the Unions together are making sure the demand on this project for diverse workers is strong.

7 If you have any concerns about supply, whether we can meet the workforce goals, don't. 8 We're part of three key initiatives to increase the 9 10 supply of women entering the trades. Building Pathways to Pre-Apprenticeships, started by now 11 Secretary of Labor Marty Walsh, our premier 12 pre-apprenticeship training program, reaches into 13 the community for diverse students and graduates 14 multiple classes a year. They have a goal of 50 15 16 percent women.

Mass. Girls in Trades is a group that
builds a stronger pipeline for girls between
vocational high schools and Union apprenticeships.
Madison Park Vocational School is a leader within
Mass. Girls in Trades.

22 Build a Life That Works are a women's 23 pipeline, found at buildalifema.org. These are the 24 websites and monthly information sessions for women

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career seekers led by current tradeswomen to tell
 women about opportunities in Union apprenticeships.

In just two years, the Build a Life 3 pipeline has screened over 2000 women statewide and 4 identified 779 who meet basic apprenticeship 5 requirements to see their first job. 474 of those 6 7 women are from Greater Boston. 251 are from Boston proper. Of these, 89 percent are women of color. 8 They're interested and ready to go. They just need 9 10 their first job, and this project could be their 11 doorway in.

With commitments to meeting workforce goals 12 13 from Mass General Brigham and the contractors, our 14 Unions and apprenticeship programs, this project has a chance to beat the record of the most women on a 15 single construction site in the history of the U.S. 16 recently set by the \$1.2 billion Encore Boston 17 Harbor, which had 491 tradeswomen, and become the 18 new record holder. 19

The owner's commitment to meeting diversity workforce goals means this project has the opportunity to launch the careers of 400 to 500 women from our communities. Some of them could start and finish their multiyear paid apprenticeship

on this job alone. I hope you approve it. 1 Thank 2 you. 3 DIRECTOR SZENT-GYORGYI: Thank you. 4 Next speaker. 5 THE OPERATOR: Our next comment comes from David McDermott. Your line is open. 6 7 MR. McDERMOTT: Good evening. My name is David McDermott. I am one of the Ten Taxpayer 8 petitioners in support of Mass General Hospital's 9 10 proposed inpatient care building on Cambridge 11 Street. I've lived in Boston, Mass., with my wife and daughter, and I 12 13 have lived there for over 31 years. 14 I had previously served as a trustee at Whittier Place for a number of years and was 15 16 grateful to Mass General Hospital in stepping up to 17 the plate and taking over running the Charles River Health Club. 18 19 My family has deep personal connections to 20 Mass General Hospital. My great uncle represented 21 the West End in both the Boston City Council and the 22 Massachusetts House of Representatives. My mother 23 was born in the West End at Mass General Hospital. She lived at until their house was 24

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1 torn down for urban renewal.

She returned to the West End with my father in 2000 and lived at **Example 1** until her death. When she returned to the West End, one of her proudest accomplishments was serving as a red coat volunteer at Mass General Hospital, assisting the public at the Information Desk.

8 In their later years, both my parents 9 received world-class care at Mass General Hospital, 10 and both parents passed away at Mass General. I 11 will be forever grateful to the world-class doctors 12 and nurses that helped to extend their lives and 13 ultimately provided extraordinary care and 14 compassion in their final days.

15 Mass General Hospital is an asset, an amazing asset, not only to the West End 16 neighborhood, but the City of Boston, the 17 Commonwealth of Massachusetts, the entire New 18 England region, and in fact the world. MGH has a 19 20 well-deserved reputation for world-class, 21 cutting-edge patient care and research. 22 Whittier Place is home to many of Mass 23 General Hospital's first-class staff, nurses and 24 doctors.

1	Notwithstanding the original disruption and
2	inconvenience that comes with living in close
3	proximity to a very busy academic medical center and
4	busy Emergency Department, the benefits far outweigh
5	the negatives. There is a huge economic benefit
6	that MGH brings by bringing so many talented
7	clinicians from around the world.
8	MGH has supported many community
9	initiatives that address so many of the pressing
10	public health priorities. A great example of this
11	is the crucial response to the COVID-19 pandemic by
12	caring for more COVID patients than any other
13	facility in the state.
14	These two new Centers of Excellence, a new
15	Cancer Center and a new Cardiac Care Center, are
16	desperately needed and will enable our world-class
17	doctors and support services to be co-located in a
18	way that's efficient and patient centric.
19	It is in everyone's best interest to have
20	Mass General Hospital build these two Centers of
21	Excellence to continue to be a world-class medical
22	facility in our neighborhood.
23	Thank you for giving me the opportunity to
24	testify on this well-needed project.

1 DIRECTOR SZENT-GYORGYI: Thank you. 2 Next speaker. THE OPERATOR: Our next comment from 3 Michael Burns. Your line is open. 4 MR. BURNS: Good evening, all. My name is 5 Michael Burns, and I'm a Business Representative for 6 7 the Sheet Metal Workers Local 17 Union here in 8 Boston. I represent several thousand men and women who live and work in the Metropolitan Boston Area. 9 10 Firstly, I would like to thank Ms. Scent-Gyorgyi and the DPH and all her staff for 11 holding this hearing to hear testimony from all 12 13 interested parties, and I would like to thank Dr. Slavin for his presentation. 14 I rise tonight on behalf of my membership 15 to support this project wholeheartedly, not only for 16 17 the many reasons Dr. Slavin presented, but also for the many economic benefits and jobs this project 18 will create for so many men and women, not only in 19 20 the construction sector, but also permanent jobs 21 afterwards when the project is complete. It's been 22 a tough year for us all, and these jobs will be so 23 critical to our recovery coming off this horrible pandemic. 24

1 This is the type of project that will be a 2 catalyst for MGH to increase diversity, address income inequality by providing pathways for Boston 3 residents, bona fide apprenticeship programs. 4 Ιt will provide them careers, good health care and 5 retirements to support and raise families in the 6 7 construction industry. So I thank you again for the time. 8 On behalf of Local 17 and the metropolitan building 9 trades, we strongly support this project. Thank 10 11 you. DIRECTOR SZENT-GYORGYI: Thank you. 12 13 Next speaker. 14 THE OPERATOR: Our next comment from 15 Jacquelyn McGurn. Your line is open. 16 MS. McGURN: Good evening, everyone. I'm 17 Jacquelyn McGurn. I'm a Union journeyman carpenter out of Boston's Local 327. I'm a huge advocate of 18 women and minorities in the trade. 19 As I am co-chair of the Sisters in the 20 21 Brotherhood and a member of the Mass. Building 22 Trades Committee, projects such as Mass General is 23 important because they enforce women and minority standards for hours worked on a single project. 24

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1 This particular project will open up around 4,500 jobs for my fellow construction workers and around 2 1,000 permanent position. 3 MGH will support Boston in continuing to be 4 a front-runner in the medical field. At a hospital 5 you already feel a sense of vulnerability and 6 7 displacement. Having private rooms would help alleviate anxiety amongst the patients and allow 8 better personal care. 9 10 Thank you for your time in allowing me to express my thoughts on this project. 11 DIRECTOR SZENT-GYORGYI: 12 Thank you. 13 THE OPERATOR: Our next comment comes from 14 Robert Seger. Your line is open. 15 DR. SEGER: Hello. Thank you for the opportunity to testify in support of the new 16 clinical building project at MGH. As the Executive 17 Director of Emergency Medicine at MGH, I see 18 firsthand the Emergency Department crowding caused 19 20 by a lack of beds; namely, private rooms. 21 Our Emergency Department patients who need 22 admission are extremely sick, complex and have a 23 variety of medical, social and psychological challenges. In addition, many patients have 24

infections and are carriers of certain pathogens
 like MRSA.

These patients end up waiting, boarding in the Emergency Department for many hours until an inpatient bed opens up. Patients who clinically require a private room wait much longer in the ED, since private rooms are grossly lacking at MGH, as Dr. Slavin said.

9 We also sometimes have beds in semi-private 10 rooms that are blocked because the patient in the A 11 bed has a serious infection, is agitated or 12 aggressive, or is receiving terminal care and is 13 expected to pass away very soon.

The additional capacity afforded by the new clinical building project, especially the private rooms, will decompress the Emergency Department at MGH, reduce the time patients wait in the ED after being admitted, and increase efficiency in patient flow through the Emergency Department.

20 Needless to say, the pandemic has 21 emphasized the need to move individuals with 22 weakened immune systems, like cancer patients and 23 transplant patients, out of the ED as soon as 24 possible.

1	On behalf of our patients who routinely
2	wait for private rooms with medical conditions that
3	require private rooms, we in the ED are strong
4	supporters of this project. Thank you.
5	DIRECTOR SZENT-GYORGYI: Thank you.
б	THE OPERATOR: I think we do have some
7	comments that need to be made from Representative
8	Jay Livingstone. Your line is open.
9	REPRESENTATIVE LIVINGSTONE: Thank you.
10	This is Jay Livingstone, State
11	Representative for the 8th Suffolk District, which
12	includes the West End and Beacon Hill in the
13	location of Mass General, and I'm here to testify in
14	favor of the project.
15	Mass General is hugely important to the
16	area, the immediate area of my constituents, where
17	many people work there and seek care there, and, in
18	addition to that, to the region and to the State.
19	At the start of this project, I was
20	surprised to learn that one third of patients are
21	cared for in facilities constructed prior to 1970
22	and that 50 percent of the buildings where people
23	receive care are more than 30 years old. That is in
24	stark contrast to some of the care that I've seen

1	Mass General be able to provide in some of the
2	buildings that are newer on the campus.
3	These older buildings are not designed to
4	be compatible with today's state-of-the-art,
5	technology-driven patient care, and I think the
б	patients, particularly my constituents, will greatly
7	benefit from this addition and the additional
8	technologies that will be available to them in the
9	new buildings.
10	In addition to that, I understand that this
11	will allow Mass General to have a new Cancer Center
12	and a new Cardiac Care Center, again designed with
13	the latest technologies for treatments. And having
14	the two in close proximity to each other will
15	greatly enhance the patient experience and the
16	services that can be provided.
17	In addition, I was surprised to learn that
18	only 38 percent of Mass General's rooms are private;
19	whereas most of their academic peers around the
20	country have almost 100 percent single-occupancy
21	rooms. This issue has become more prevalent in the
22	last year during the pandemic, when individual space
23	for care has become so much more important.
24	So I think the ability of Mass General to

build this state-of-the-art patient facility will greatly enhance the treatment that they can provide to the residents of Massachusetts and particularly my constituents, which is why I'm fully in favor of this.

Also, I've seen comments submitted 6 7 regarding historic preservation issues. Those 8 issues can be taken up by Mass. Historic, but I did want to reveal that I've had significant 9 conversations, along with Councilor Bok, who is 10 going to testify later, and with Mass General and 11 our constituents to resolve many of those issues. 12 13 And I think we'll be able to make announcements 14 regarding that shortly.

15 Finally, I know that you're going to be setting health priorities for the funds that need to 16 17 be set aside as part of this project, and one of the things that I think you would be well served to 18 focus on is food insecurity, which has become such a 19 20 prominent issue in our state and in the immediate 21 area. It's something that I've been focused on as a 22 State Representative for the last seven years, but 23 then have been laser-focused on in the last year. It's still surprising how much insecurity 24

1	there is in our state, one of the richest in the
2	country, where even now you know, last week I was
3	handing out food through an organization, Fenway
4	Cares, which had formed in the last year, and almost
5	everybody who was receiving it was just elderly.
6	You know, they hadn't lost a job because of COVID,
7	they hadn't had any situation like that. They had
8	the same issues before the pandemic happened.
9	And I think any funds that can be put
10	towards addressing that in a systemic way I think
11	would be incredibly helpful.
12	So, in summary, I'm here to testify in
13	favor of this project. I think it would be a great
14	asset to the State, and I appreciate the
15	consideration. Thank you.
16	DIRECTOR SZENT-GYORGYI: Thank you.
17	THE OPERATOR: Our next comment comes from
18	Senator Sal DiDomenico. Your line is open.
19	SENATOR DiDOMENICO: Thank you very much.
20	My name is Sal DiDomenico. I'm State Senator for
21	the Middlesex and Suffolk District, which includes
22	the West End of Boston, where Mass General is
23	located.
24	I'm going to repeat many of the same things

that Representative Livingstone just said, but I
 wanted to reiterate a couple of points as well.

Mass General has been known as one of the 3 finest health care institutions in the entire world. 4 A lot of the work that they've been doing with our 5 doctors, our nurses, specialists, the staff, has 6 7 been remarkable with the current conditions of some of these buildings in terms of the age, the 8 technology restrictions, the restrictions on space. 9 And this project will only enhance the world-class 10 care that this Hospital is known for around the 11 12 world.

13 I just want to touch on a couple of points that he mentioned as well: the age of the buildings 14 in terms of the restrictions on the number of single 15 rooms for patients. It is surprising to me as well, 16 17 you know, knowing the reputation of Mass General and knowing the great care they provide, having only 38 18 percent of the rooms being private, when hospitals 19 around the nation and across the world are 20 21 operating, some of the finest institutions, at 100 22 percent single rooms.

23 So that is something that has to be 24 rectified and changed going forward, especially in

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1	light of all the issues that we now know are
2	prevalent among us, including viruses, infectious
3	diseases and things that were mentioned by previous
4	speakers as well.
5	And it's important that we also recognize
б	that this is also a jobs creator as well, as
7	mentioned, the construction jobs generated by this
8	project, upwards of 4,000 jobs, and 1,000 permanent
9	jobs; the investment of \$1.8 billion in a facility
10	for patient care; adding a new Cancer Center; a new
11	Cardiac Care Center; and also providing, as Senator
12	Livingstone said is going to be announced soon,
13	benefits to the community as well.
14	This has been a long time coming for this
15	Hospital, and I'm in support of this project. I
16	know how important this is, not just for the
17	Hospital itself, but also the health care facilities
18	in the area and health care providers as well,
19	because Mass General has been leading the way in so
20	many ways, not just inpatient care, but developing
21	new technologies and new procedures, as evidenced by
22	people coming from all corners of the globe that
23	want to come to Boston for Mass General care. So
24	it's not just about the Hospital itself, but also

1 the health care industry in our region as well. 2 My constituents use Mass General 3 frequently. I'm a frequent patient there myself. And it is important for us to understand that we 4 always talk about Mass General being ahead of the 5 curve and a leading institution around us, but we 6 7 also need to treat them as such, because the investment they're putting up out of their own 8 funding is reflective of that commitment to the 9 10 health care industry around us and to the patients 11 as well. Thank you very much. DIRECTOR SZENT-GYORGYI: Thank you. 12 13 THE OPERATOR: Our next comment comes from 14 Brian Brousseau. Your line is open. 15 MR. BROUSSEAU: Thank you. My name is 16 Brian Brousseau. I'm the President and Business Representative for the Roofers and Waterproofers 17 Union Local 33 of New England, representing 1300 18 women and men in the construction industry, in the 19 20 roofing and waterproofing division of it, in and around Boston. 21 22 So I'm on the call today -- first of all, I 23 want to thank the representatives from the DPH for allowing me to testify in favor, very much in favor 24

1	of this project tonight, and also Dr. Peter Slavin
2	and all the folks at MGH for proposing this
3	incredible and very much needed \$1.8 billion
4	investment in the community and in the medical
5	industry in Boston.
б	On the merits, I mean, everybody has talked
7	about the merits of this project. It's absolutely
8	needed. Everybody knows that the properties that
9	they're working out of now are anywhere from 30 out
10	to 50 and more years old.
11	The way the competitive business is in the
12	medical industry now and with the new technologies,
13	obviously they need to rebuild. I mean, it's a
14	no-brainer.
15	And the economic impact from this, I mean,
16	it is clearly, as some of the previous speakers have
17	spoken to, a job creator. This project is proposed
18	to be built under a Project Labor Agreement, with
19	all kinds of guidelines for hiring women in
20	construction, for people of color. It's supposed to
21	create 3,400 construction jobs, which is an
22	incredible job creator, and 1,000 permanent jobs.
23	Also, it would be in full compliance with
24	the Boston jobs hiring policy, which has target

1 results for residents, 51 percent of people, and 40 percent people of color and 12 percent women in the 2 construction field to build this thing. 3 So I think the merits -- I tell you, I've 4 been in the business for 45 years. I've reviewed 5 many projects over the years, being a representative 6 7 for about 27 years. I've never seen a project with this much merit. It is absolutely incredible across 8 the board, and I 100 percent support this project, 9 as do my members. 10 11 And not only are we supporting it as builders and people that would benefit from the 12 13 economic impact, but we also are patients and clients, being that all of our members have great 14 15 health insurance, which is negotiated through our 16 contracts. 17 So very much in support, and I hope they 18 build this project. Thank you. 19 DIRECTOR SZENT-GYORGYI: Thank you. THE OPERATOR: Our next comment comes from 20 David Ryan. Your line is open. 21 22 DR. RYAN: Hi. Thanks very much. I'm Dave 23 I'm the Chief the Hematology/Oncology at Mass Ryan. General and the Clinical Director of the MGH Cancer 24

1 Center.

I would like to make several points, some
of which have been made before, but also provide
some context for the cancer patient in particular.

The first point is that we are doing 5 everything we can to move low-intensity cancer care 6 7 out to the community to create more space for highintensity cancer care, such as bone marrow 8 transplant, CAR T-cell therapies, high-end surgeries 9 10 and clinical research. This building will allow us to accommodate the high-intensity cancer care in a 11 much better fashion. 12

13 The second point, that many people who have had cancer recently or have helped out a family 14 member or friend with cancer would know, is that the 15 16 line between who is an inpatient and who is an outpatient is often quite blurry. The design of 17 this building will allow us to seamlessly transition 18 patients from the outpatient to the inpatient and 19 20 back again to the outpatient setting and avoid 21 sending people to the Emergency Room.

And then the third point I'd like to make about private rooms, they are in fact safer, they do deliver a higher quality of care, but they are far

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1 more patient-centric than a double room, which is what we currently have in half of our cancer patient 2 population. 3 Private rooms allow for a family member or 4 a companion to stay with the patient during their 5 cancer inpatient stay, which provides a much more 6 7 patient-centric and safe environment for that 8 patient. 9 So thank you very much for considering this proposal and for allowing me time to make these 10 11 points. Thank you. DIRECTOR SZENT-GYORGYI: Thank you. 12 13 THE OPERATOR: Our next comment comes from 14 Dr. Joseph Betancourt. Your line is open. 15 DR. BETANCOURT: Thank you. Good evening. My name is Joseph Betancourt. I'm Senior Vice 16 President for Equity and Community Health at Mass 17 General Hospital. I'm also a primary care doctor at 18 Mass General. I've been at Mass General since about 19 2001. 20 21 In my role I oversee Mass General's efforts 22 to provide equitable care to all patients coming through our doors and promote the health and 23 well-being of our surrounding and most vulnerable 24

1 communities.

2 Over the past year, I've lead Mass General 3 Brigham's COVID Equity and Community Health 4 Response, up until and including our equity in 5 vaccination efforts for our employees, patients and 6 communities.

7 By way of background, in the early 2000s I 8 served on the Massachusetts State Committee on 9 Disparities and the Boston Public Health 10 Commission's Disparities Task Force, and I served on 11 Boston's Board of Health for nine years, ending my 12 term just a few years ago.

13 It's my pleasure to provide testimony in 14 support of the benefits of the MGH Cambridge Street 15 new clinical building, because I know it will 16 contribute to MGH's public health focus, promote 17 population health, support innovative community-18 based health delivery models, which I in part will 19 help oversee.

There's no doubt that 2020 was a transformational year for equity and community health. First, COVID-19 disproportionately impacted communities of color, and then the murder of George Floyd led to a long-overdue national reckoning on

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racism. I'm pleased to say that MGH answered the
 call and the urgency of now, in response to both of
 those major events.

In response to the pandemic, MGH, in 4 collaboration with MGB, distributed over 3 million 5 masks and almost a half million care kits to our 6 7 vulnerable communities in Greater Boston and 8 Chelsea. We provided resources to address food insecurity, domestic violence and economic 9 instability, among many of the social determinants 10 11 that were worsened due to COVID-19.

We also created the Spanish Language Care 12 13 Group, which I, as a native Puerto Rican and Spanish 14 speaker, participated in, mobilizing 50 native 15 Spanish-speaking doctors to be part of our surge 16 teams to assure there was always a Spanish-speaking 17 caregiver for our Spanish-speaking patients, given 40 percent of our COVID-positive patients in our 18 19 first surge were Spanish speaking, outstripping our 20 interpreter services supply.

These are just a few examples of our commitment to our diverse patients and communities, and as mentioned, we are now squarely focused on equity in vaccination.

1	In response to the murder of George Floyd,
2	MGB launched United Against Racism, and MGH launched
3	its Structural Equity Ten-Point Plan to combat
4	structural racism inside and outside our walls.
5	These efforts are supported by tens of millions of
6	dollars each, so we're able to achieve our goals and
7	move from aspiration to execution and achieve a more
8	just, equitable health care system and hopefully
9	society.
10	Why do I believe this new clinical building
11	is important? Here are several key reasons. First,
12	our hospital capacity remains a challenge. This
13	leads to long wait times in our ED, and we all know
14	vulnerable populations tend to use the ED
15	disproportionately. This new effort will be
16	transformational for our vulnerable communities.
17	Second, the new building's focus on cancer
18	and cardiovascular disease, two conditions where
19	significant racial and ethnic disparities exist,
20	will allow us to provide better, more accessible and
21	high-quality care to our diverse patient
22	populations.
23	Third, as was mentioned, our commitment to
24	anchor, investing in local minority-owned

1	businesses, minority suppliers and growing minority
2	talent in communities, with many of the partners who
3	testified, will be transformational.
4	I would like to end by saying that MGH is
5	committed to its Structural Equity 10-Point Plan to
6	improve access to and delivery of equitable clinical
7	care and to commit to the economic advancement of
8	our communities.
9	We are committed to excellent care,
10	training, research and community health, and this
11	new building will help us advance all of these and
12	will do it with equity at the center.
13	I'm excited about this new effort and the
14	endless opportunities it will bring to the patients
15	and communities I've devoted my career and my life
16	to support. I support this effort wholeheartedly.
17	Thank you so much.
18	DIRECTOR SZENT-GYORGYI: Thank you.
19	THE OPERATOR: Our next comment comes from
20	Brian Doherty. Your line is open.
21	MR. DOHERTY: Thank you. Good evening,
22	everyone. My name is Brian Doherty, and I just want
23	to say a quick thank-you to the DPH team for hearing
24	all this testimony this evening. I'd also like to

1	thank Dr. Peter Slavin, John Messervy, and the whole
2	team at MGH for all they do for our community.
3	My name is Brian Doherty, and I work with
4	the Building Trades Unions, the Greater Boston
5	Building Trades Unions right here in the region,
6	representing over 35,000 construction workers who
7	live and work in our communities.
8	We are here tonight to speak to the
9	wonderful partnership that we share with the MGH
10	team and the standard that they set, not only in
11	health care, but also in the construction industry.
12	We recognize MGH as an Anchor Institution
13	that is doing so much to care for our families and
14	also provide new jobs to those who live and work
15	here in our region. We felt that it was important
16	to be here tonight just to speak to this project in
17	a way that can speak to how great this will be for
18	our community.
19	I think this has been a tough year, as many
20	mentioned this evening. And if we remember, at the
21	height of the pandemic, we didn't have enough
22	hospital rooms, we didn't have enough room to
23	provide care to people in our communities who were
24	suffering from the pandemic.

1 The MGH team, with the great help from 2 experts from our region, who are known around the world, quickly partnered with the Building Trade 3 Unions, and we build the mobile hospital at the 4 Convention Center. That was in an effort just to 5 provide enough care in a time when our community 6 7 needed it most. 8 So we were proud to build it, and we were proud to watch our partners in the health care 9 10 industry providing credible care to the people they 11 needed it most at the time when they needed it. So tonight we're just here to speak to the 12 13 character and the hard work that MGH puts into 14 helping our community. That's why we're here. And we want to make it very clear that the Boston 15 16 Building Trades Unions and all the members and our 17 families want to say a huge thank-you for what they do, and we'll be proud to build another great 18 building to help advance the health and the equity 19 20 of our community. 21 So through the Project Labor Agreement that 22 has been discussed tonight, this won't only create

career opportunities that will provide food on thetable, great health care benefits and retirement

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1	benefits for existing membership, but it will create
2	enormous and wonderful career pathways for every
3	member of our community who want to enjoy what it
4	means to have a great career in the construction
5	industry right here, and with partners like MGH who
6	continue to set the standard in the industry.
7	So a very long way of saying we really
8	thank them, we really thank everyone for all the
9	work they've put into building our strong community,
10	and we're here tonight in support. Thanks very
11	much, and thanks for listening to the testimony.
12	Thank you.
13	DIRECTOR SZENT-GYORGYI: Thank you.
14	THE OPERATOR: Our next comment comes from
15	Sarah Dagher. Your line is open.
16	MS. DAGHER: Good evening. My name is
17	Sarah Dagher. I am participating in tonight's
18	public hearing to speak in favor of and in support
19	of the new expansion of the MGH/MGB Heart and Cancer
20	Center.
21	I'm a representative of the MGH's Cancer
22	Center's Patient and Family Advisory Council or, as
23	we call it, PFAC, and I am a two-time cancer patient
24	myself.

1 PFAC is comprised of volunteers and Cancer 2 Center staff who advocate for patient/family members' perspectives and address strategies for 3 systematic change in the development and 4 implementation of programs, services and initiatives 5 in Cancer Center renovations, an ongoing effort to 6 7 improve care and the patient/family experience. 8 I bring my personal patient journey, along with the voice of the Cancer Center feedback, to 9 share with you tonight. 10 11 For me, coming to the MGH campus is a symbol of hope. Hope helps the cancer patients and 12 13 their families overcome the physical, psychological and spiritual outcome of living with a cancer 14 15 diagnosis. Hope is key to finding a cure someday. 16 As you can imagine, cancer has a ripple 17 effect that touches family, the friends, caregivers, clinicians, therapists and the medical community at 18 large. Hope is what our communities rely on to 19 20 continually provide equitable health care for 21 patients. 22 From my time on PFAC thus far, I can assure 23 you that providing exceptional clinical care, research and state-of-the-art treatment, imaging, 24

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operating rooms and designated family waiting areas
 are a priority to providing a better patient and
 family experience.

More space is needed to provide functional, clinical and training space for all the researchers, academia and clinical staff that walk the halls of MGH to support the needs of our patients and their families.

As a patient, I took advantage of many of 9 the services that the Cancer Center had to offer 10 during my cancer diagnosis and integrated therapy 11 programs afterwards to help me. My first breast 12 13 cancer diagnosis was in 2010 with treatment that ended in 2011. Six years later, through routine 14 15 mammograms at the Avon Breast Care Center, my cancer 16 was found a second time.

I took advantage of art therapy, massage therapy, acupuncture, mindfulness class, Tai Chi and the Meditation Garden. I would come to MGH three times a week, fighting traffic for one to two hours to come in, but as soon as I drove into the Yawkey Parking Garage at MGH, I felt like I was home with my extended family.

24

This new Heart and Cancer Center is a much

1 needed expansion to keep MGH/MGB as the top health care institution in the United States and the world. 2 Thank you. 3 4 DIRECTOR SZENT-GYORGYI: Thank you. THE OPERATOR: As a reminder, if you would 5 like to make a comment, please press Star 1. 6 7 Our next comment comes from Jack Hammond. 8 Your line is open. 9 MR. HAMMOND: Good evening. My name is Jack Hammond, and I'm the Executive Director the Home 10 Base Program at Mass General Hospital. I appreciate 11 the opportunity to address this hearing and offer my 12 13 full support for the MGH Tower Project. As a retired general officer and veteran of 14 15 both Iraq and Afghanistan, I'm well familiar with the challenges our veterans and actively serving 16 members of the military, as well as their families, 17 face in accessing clinical care that they need and 18 have earned through our service. I believe this 19 20 project will further enhance the ability of MGH to 21 provide access to world-class care for these people 22 who have faithfully served this nation. 23 The Home Base Program represents a portion of MGH's commitment to our military veterans and 24

families when it partnered with the Red Sox to
 establish the nation's first private sector clinic
 for PTSD and traumatic brain injury. Further
 investments funded the establishment of a national
 center offering the best care veterans receive
 anywhere in the United States.

7 Over the past decade Home Base has provided care and support for more than 25,000 veterans and 8 their families, all at no cost. Many of the active 9 10 duty service members, veterans and families who seek care at Home Base require care beyond their mental 11 health and brain injuries, and MGH is one of the few 12 13 academic medical centers or hospitals in the area 14 that accept TRICARE and VA patients based upon the 15 poor reimbursements that they provide. MGH has 16 overlooked this and continues to serve them 17 regardless of the shortcomings in the insurance 18 payments.

19 Two recent veterans that came to Home Base 20 to receive care for what they thought were traumatic 21 brain injuries are alive today because of the brain 22 imaging provided at the MGH that determined that 23 they each had tumors. One had an extremely rare 24 tumor that wrapped around his brainstem, and there

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1	were only a handful of surgeons in the country who
2	can perform this operation. Two were at MGH, and
3	this lifesaving surgery was performed almost
4	immediately, saving his life.
5	Each week at Home Base, MGH hosts several
6	members of our Special Operations community, and by
7	that I mean Navy Seals, Green Berets and Delta Force
8	members, who require a range of care associated with
9	the 15 to 20 combat deployments they have endured.
10	They fly into Boston from across the country, as far
11	as away as Pearl Harbor, because this is the only
12	hospital in the nation that will deliver the
13	specialized care they require.
14	The MGH commitment to our veteran community
15	is without peer anywhere in the nation. I hope you
16	will favorably consider the application, knowing
17	that this will enhance MGH's ability to save lives,
18	many of which are our veterans. Thank you.
19	DIRECTOR SZENT-GYORGYI: Thank you.
20	THE OPERATOR: Our next comment comes from
21	Joanna Cataldo. Your line is open.
22	MS. CATALDO: Good evening. My name is
23	Joanna Cataldo, and I'm here representing the East
24	Boston Neighborhood Health Center, speaking on

1 behalf of Manny Lopes, our President and CEO, in support of MGH Brigham's new project. 2 3 As some of you may know, the East Boston Health Center is a federally qualified community 4 health center in East Boston that serves over 5 120,000 individual patients in the community and the 6 7 surrounding area, and we are run by a communitybased board of directors. 8 9 The Hospital is an important site for acute care and specialty services for our East Boston 10 Neighborhood Health Center patients, and as everyone 11 knows, MGH was instrumental in providing care to our 12 13 COVID-19 patients who were greatly impacted by the pandemic in East Boston, Chelsea and beyond. 14 I also wanted to speak about the 15 partnership that our Health Center has with MGH and 16 17 the support they provided to us in our community coalition to prevent substance use by young people 18 and to support adults in need of treatment. 19 20 We have received support from the Hospital 21 for the past six years, which has enabled us to 22 strengthen our community coalition and allowed us to 23 secure a ten-year federal grant which will bring in over a million dollars over the course of the 24

1 funding.

This support that we have been able to secure is allowing us to expand our youth prevention work, especially in the local schools and with community-based agencies that provide after-school programming. We've also been able to support many young people, peer leaders, and to provide educational workshops in a peer-to-peer model.

9 With this support from MGH and our federal 10 partner, which is now the CDC, we're also able to 11 sponsor trainings and workshops for community-based 12 providers, parents and people in recovery.

MGH's support has also allowed us to conduct community assessments, and we've looked at and analyzed data of how our young people are living well and not so well in terms of their risk behaviors. This data collection has allowed us to strategize on where our young people need support.

I also just wanted to mention that we have been and continue to be a recipient of the COVID-19 PPE mask kits, and we have been distributing those weekly throughout the community to approximately ten of our largest food distribution sites in East Boston, including the food distribution site that we

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1 run out of the Health Center. 2 I thank you again for listening, and on behalf of Manny Lopes, we support this project. 3 Thank you. 4 5 DIRECTOR SZENT-GYORGYI: Thank you. THE OPERATOR: Our next comment comes from 6 7 Mary Vogel. Your line is open. MS. VOGEL: Good evening, and thank you for 8 allowing me to participate in this evening's 9 10 hearing. 11 My name is Mary Vogel. I'm Executive Director of Building Pathways, which a Boston 12 13 non-profit organization dedicated to increasing access and opportunities for women and people of 14 15 color to careers in the building trades. I'm also a 16 resident of Roslindale. I am testifying tonight in support of the 17 MGH Patient Tower expansion project and to highlight 18 how the parties on this project will partner to 19 ensure that it exemplifies our joint commitment to 20 21 diversity, equity and inclusivity in the 22 construction industry, particularly in the trades 23 workforce. We are executing this commitment through a 24

1	series of programs and initiatives that are
2	expanding the pipeline of women and people of color
3	entering the trades, as well as creating a positive
4	job site culture to ensure that diverse workers stay
5	in the industry.
6	My colleague, Liz Skidmore, spoke to
7	several of these initiatives this evening, but I
8	think they are worth reiterating.
9	In 2011, the Boston Building Trades
10	Council, then under the leadership of our now
11	Secretary of Labor Marty Walsh, launched our
12	Building Pathways Pre-Apprenticeship Program to
13	prepare Greater Boston area residents, particularly
14	women and people of color, for entry into a union
15	building trades apprenticeship.
16	Since our start in 2011, we have trained
17	390 residents, 90 percent of whom are persons of
18	color, 43 percent women, and the majority of whom
19	are Boston residents. 80 percent of our graduates
20	have been placed into industry-related employment.
21	In 2015 we co-founded a Mass. Girls in
22	Trades initiative, which connects the union trades
23	with female students in career technical education
24	programs, including Madison Park, to support their

1 journey into a building trades career. 2 The following year we launched the 3 Northeast Center for Tradeswomen's Equity, dedicated to increasing the ranks of women in the building 4 trades by heightening the visibility of tradeswomen 5 and educating women career seekers about careers in 6 7 the building trades. As Liz noted, we have reached over 2100 women through this effort. 8 We are also co-convenors of the Policy 9 Group on Tradeswomen's Issues, a multi-stakeholder 10 collaboration of construction industry stakeholders 11 that has been meeting since 2008 to raise the 12 participation of women in the trades. 13 The building trades is embedding in project 14 15 labor agreements, such as the PLA that will cover this project, the best practices advanced by these 16 17 initiatives, including provisions for the establishment of committees to monitor compliance 18 with workforce hiring goals, hiring Building 19 20 Pathways grads, adopting the PGTI's best practices, 21 requiring mandatory ongoing diversity training and 22 education of all workers on site and providing ombud 23 services to assist workers in addressing harassment or discrimination on the job and in preventing 24

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1 future incidents.

2	So the MGH expansion project will not only
3	employ thousands of trade workers, but ensure that
4	women and people of color have access to these
5	lucrative jobs that provide economic prosperity for
б	them, their families and the communities in which
7	they live and work.
8	Thank you.
9	DIRECTOR SZENT-GYORGYI: Thank you.
10	THE OPERATOR: Our next comment comes from
11	Francis Callaghan. Your line is open.
12	MR. CALLAGHAN: Thank you. My name is
13	Francis Callaghan. I'm President of the
14	Massachusetts Building Trades Council. We represent
15	75,000 men and women who are members of 62 local
16	unions and work in the construction industry.
17	We're supporting this project whole-
18	heartedly for several reasons. The unions we
19	represent provide quality health insurance benefits,
20	as you heard from previous speakers, to over 200,000
21	covered lives, which means members and their
22	families.
23	Our union plans spend well over \$1 billion
24	per year on care at world-class facilities like Mass

1	General and others in the Boston area and across the
2	state. This proposed state-of-the-art facility is
3	consistent with the level of care that our members
4	deserve and they expect.
5	The health insurance benefits and the
б	health care they provide to our members are
7	dependent on work hours. Our members earn their
8	benefits through hourly contributions to their
9	health insurance plans.
10	Partners Health Care, now Mass General
11	Brigham, and the building trades unions have a
12	long-standing relationship regarding their
13	construction policies. They recognize that building
14	using union workers and union contractors provides
15	them with quality projects, completed on time and on
16	budget, by a highly skilled, highly trained, safe
17	and productive local workforce.
18	We formalized this relationship about 12
19	years ago when we developed a Project Labor
20	Agreement model to be utilized on Partners projects.
21	Since that time we've completed a couple of billion
22	dollars' worth of construction projects together.
23	In addition to quality construction, this
24	partnership provides jobs to our members, to provide

1	their families sustaining wages and quality health
2	insurance benefits, allowing them access to the
3	quality health care provided by Mass General
4	Hospital and other areas hospitals.
5	More recently we've adapted the Project
б	Labor Agreement to include provisions that increase
7	diversity, equity and inclusion, along the lines of
8	the so-called Anchor Institution model developed in
9	Cleveland at the Cleveland Clinic, with the
10	assistance of the Boston Building Trades Council.
11	On this project we're talking about tonight
12	and others, we've included hiring metrics consistent
13	with the City of Boston's work hour targets on
14	construction projects, about 51 percent of
15	residents, 40 percent persons of color, and 12
16	percent women.
17	This proposed \$1.8 billion project alone is
18	estimated to create 3400 construction jobs, and a
19	project of this size and duration provides a
20	significant opportunity to extend the training,
21	wages, health insurance and retirement benefits that
22	come with a career in the union building trades
23	sector to previously underserved communities, as
24	mentioned earlier.

1	For these reasons and more, we fully
2	support Mass General Hospital's Cambridge Street
3	project, and I will be submitting a more detailed
4	written statement and written testimony online.
5	Thank you very much for the opportunity to
6	testify.
7	DIRECTOR SZENT-GYORGYI: Thank you.
8	THE OPERATOR: Our next comment comes from
9	Laurie Wallace. Your line is open.
10	MS. WALLACE: Hello. This is Laurie
11	Wallace. I work at Health Resources in Action in
12	Boston, which is a public health institute, a
13	non-profit organization.
14	I have worked for over ten years with the
15	Mass General Hospital Youth Scholars, which is one
16	of the community benefits programs for the Center
17	for Community Health Improvement, primarily with
18	Christy Egun and others there.
19	I have really benefited from working with
20	them and working with this program, because of what
21	it offers to the community and to the world. I have
22	worked with young people my whole life, and our
23	organization does training and work with peer leader
24	programs and youth leader program in the public

1 health context.

2 So they have worked with young people for probably many, many years at Mass General Hospital, 3 offering many jobs in the summer. But with this 4 5 particular program, they -- it has already in practice, but when I became involved around ten 6 7 years ago, it was really to develop a pipeline for 8 young people of color to really become engaged in the STEM, the science, technology, engineering, math 9 10 fields.

It's an amazing program and has really 11 impacted hundreds and hundreds of young people. 12 They have a cohort section where -- actually they do 13 work in middle schools and elementary schools in 14 15 sort of building the pipeline, but really a cohort 16 for ninth graders, tenth graders, eleventh graders 17 and twelfth graders, really teaching them about Mass General Hospital, teaching them about science, 18 technology and STEM, and really having them explore 19 20 such a community of this Hospital.

I have helped in doing work with them, training some of the staff and training the young people sometimes in the beginning. And most often they provide these amazing overnight retreats, where

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1	the young people can go away and get out of the city
2	and really deepen their relationships and do more
3	activities around STEM and relationship building.
4	So I just wanted to support this project
5	because of the community benefits that Mass General
б	offers to the community. And the project that I
7	have worked with has been, I'm sure, such a small
8	part of the many things that Mass General Hospital
9	has done. But I have also worked with their summer
10	program and know that they offer more jobs for young
11	people than almost any other I think than any
12	other hospital or program in Boston.
13	So they're just such a great neighbor and a
14	great supporter of youth, and particularly youth of
15	color, in getting into the STEM field. I would
16	support this project and support them as an
17	organization that really believes in young people.
18	I'm also a resident of Boston. So thank
19	you very much.
20	DIRECTOR SZENT-GYORGYI: Thank you.
21	THE OPERATOR: Our next comment comes from
22	Charles Cofield. Your line is open.
23	MR. COFIELD: Good evening. My name is
24	Charles Cofield, and I am Community Outreach and

1	Recruiting Coordinator for the Carpenters Union here
2	in Greater Boston, and I'm also a Boston resident
3	and a 35-year member of Local 327.
4	I'm here to express support for the MGH
5	Patient Tower Project, and I want to express also
6	our appreciation for the commitment and Mass General
7	Brigham's partnership with our unions in addressing
8	issues of diversity, inclusion and inequity by
9	creating construction and career opportunities for
10	hundreds of people from low-income and
11	underrepresented communities.
12	I'm also a Commissioner on the Boston
13	Employment Commission, appointed by outgoing Mayor
14	Walsh. On that Commission we're able to hold
15	contractors accountable for hiring Boston residents,
16	minorities and females, as it's been said earlier
17	about the 51 percent Boston residents, 40 percent
18	people of color, and 12 percent women.
19	These are very important goals that seem to
20	be as important to us as they are to MGH. And with
21	the partnership and the commitment that MGH has made
22	to meeting these goals and all the community
23	benefits, we're well in support of this project to
24	move forward.

1	Secondly, if this project is approved, with
2	the \$94 million in funding that's going to come and
3	support our community health initiative funding and
4	support the important public health work with some
5	of the issues that we've seen out here through the
6	pandemic, with adult and young folks suffering from
7	depression from being locked down for so long you
8	know, it's going to take a little while to make a
9	comeback for everybody, but projects like this one
10	will definitely help the outcome come a lot faster.
11	So we definitely support this project.
12	This project with MGH is the blessing in disguise.
13	They are very committed to safety on job sites, as
14	well as making sure that all safety protocols and
15	procedures are met.
16	So we thank you and appreciate your
17	consideration for this program and this project.
18	DIRECTOR SZENT-GYORGYI: Thank you.
19	THE OPERATOR: Our next comment comes from
20	David Rosman, and we do have about 20 participants
21	still waiting to make comments.
22	DR. ROSMAN: Thank you so much. Hearing
23	that, I will try to be brief. My name is David
24	Rosman. I'm Associate Chair for Radiology here at

1 Mass General. 2 You've heard so much already about the equity and the other components. I won't reiterate 3 any of that, but rather talk about the importance of 4 imaging and radiology in the context of this. 5 The application includes MR and CT, as well 6 7 as other imaging modalities. And we, like cancer, have been working very hard to move routine 8 outpatient imaging into the community, where 9 10 patients prefer it, in order to open up resources on 11 campus for more complex imaging. To give you an example, MR in patients with 12 13 pacemakers is done almost nowhere else within Massachusetts, and our wait is six months for a 14 15 prime-time slot to be able to get an MRI with a 16 pacemaker. Having additional cardiac imaging for 17 inpatients on campus is critically important to be 18 able to give the community the cardiac care that 19 20 they need, again noting the inequities in cardiac care that exist. 21 22 Additionally, just today, while I was 23 reading clinically, I read 11 CTs and MRs on inpatients, each of which played a role in that 24

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1 patient's care, whether it allowed them to be 2 discharged or changed their course of care. 3 Having these resources available for any of these inpatient beds is an absolute necessity. And 4 when we're building additional inpatient capacity, 5 cancer capacity, ICU capacity and cardiac capacity, 6 7 doing so without imaging in modern medicine is 8 essentially unfathomable. So we are hugely in support of this project 9 and the imaging component in order to be able to 10 give the patient-centered equitable care that our 11 patients in the community deserve. 12 13 Thank you so much for you time. DIRECTOR SZENT-GYORGYI: 14 Thank you. 15 THE OPERATOR: Our next comment comes from Paul Biddinger. Your line is open. 16 DR. BIDDINGER: Good evening, and thank you 17 so much for the opportunity to join you. My name is 18 Paul Biddinger. I am the Director of the Center 19 20 for Disaster Medicine at Mass General Hospital and 21 an emergency physician specializing in emergency 22 preparedness. 23 I would like to offer testimony in support of the role of the new building in assuring the 24

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resilience of Mass General Hospital and its ability
 to continue to care for all of its patients in the
 city in the disasters that we may face in the coming
 decades.

Over the last 20 years we have seen many 5 hospitals and other health care facilities struggle 6 7 in the face of climate change and many disasters, including flooding in Hurricane Katrina, Superstorm 8 Sandy, Hurricane Harvey in Houston and others. Each 9 10 of those events caused the evacuation of a health care facility and a tremendous blow to the health 11 care availability for their communities. 12

13 As has already been mentioned earlier this evening, we have also seen in infectious disease 14 emergencies, such as COVID-19, as well as in mass 15 16 casualty incidents and others, hospitals can need to suddenly surge their capacity and expand beyond 17 their usual bed capacity, whether that's for 18 specifically intensive care units or isolation 19 20 capability or overall bed capacity, depending on the disaster scenario. 21

The building project that we're talking about this evening has been designed from the beginning as a building specifically resilient

1 against disaster and the known threats that we are 2 facing.

The building has been designed, looking 50 years into the future, for sea level rise, for increased precipitation, for increasing wind speeds, for increasing heat, and specifically has been designed to make sure that the building and the Hospital can care for patients even in these threats.

10 We know, from the data that we have from expert consultants that we have hired, that Mass 11 General, in certain sea level rise and extreme 12 precipitation threats, could actually be encircled 13 by floodwaters and be cut off from the community. 14 15 These are the scenarios that have caused hospitals in previous disasters, as I mentioned, to need to 16 17 evacuate.

In the designed building, the building's utilities are specifically protected. In fact, the storage spaces, even below-grade storage spaces for food, for water, for medical supplies, have been hardened so that the building can stand alone for several days as an island, continue to care for patients and make sure the care delivers.

1 Many of the buildings, as has been 2 mentioned earlier, elsewhere on the Mass General campus are not so resilient. In fact, the building 3 has been designed, even though it has single rooms 4 for most all use cases, so that it can double up and 5 serve as a building refuge for evacuation of other 6 7 patients in less resilient portions of the Mass General campus, say, in a hurricane scenario, to 8 ensure that the building does not need evacuation 9 10 and continues to care for patients. 11 So all of these design elements contribute to the building's and the Hospital's ability to 12 13 remain open no matter what the disaster scenario is, to continue to make sure that we meet our mission of 14 15 caring for the community, and in fact remain open to 16 the community even in the worst disasters for the foreseeable future. 17 Thank you so much for the opportunity to 18 19 join you. 20 DIRECTOR SZENT-GYORGYI: Thank you. 21 THE OPERATOR: Our next comment comes from 22 Mr. Hochberg. Your line is open. 23 DR. HOCHBERG: Thanks very much for the opportunity to speak in support of this 24

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Determination of Need, and I appreciate the patience
 of the DPH staff.

I'm a practicing oncologist at the Mass
General Hospital. I've been here for about 21
years. I help organize the Cancer Center
operations, and I wanted to speak to the importance
of this building and our goal to improve cancer care
for the City and the Commonwealth.

9 As my colleague Dr. Ryan mentioned, our 10 overarching goal is to provide better cancer care, 11 specifically the right care for the right person at 12 the right time in the right location, and this new 13 building will dramatically enhance our ability to do 14 that.

We've been actively expanding our ability 15 to provide Mass General Hospital Cancer Center 16 17 world-class care close to home by expanding our services at Newton-Wellesley Hospital, as well as 18 our ambulatory facilities in Waltham and Danvers. 19 20 By allowing patients in these geographic areas to 21 receive care closer to home, we hope to allow our 22 world-class patient care and research to flourish in 23 Boston, specifically in this new space. Despite these efforts to allow patients to 24

1	get care close to home, our ability to provide
2	cancer care to patients on our Boston campus is
3	reaching its limitation. Our infusion rooms are at
4	capacity, and we're limited in our ability to
5	deliver IV chemotherapy at the hour of a patient's
б	choice, in the daytime.
7	The new infusion space that you heard Dr.
8	Slavin mention in the first part of the discussion
9	is desperately needed to continue to provide access
10	to chemotherapy for the citizens of Boston.
11	We're also planning a number of innovative
12	systems of care to implement in the new building.
13	As opposed to an oncology patient needing to go to
14	the Emergency Room in the middle of the night, we're
15	hoping to build a 24-hour Oncology Urgent Care Unit
16	so patients can be cared for by oncologists, nurse
17	practitioners and nurses without needing to use the
18	Emergency Room.
19	We want to expand our use of genetically
20	modified cellular therapy. This is a new type of
21	technology to treat cancer patients that doesn't
22	involve radiation, chemotherapy or surgery and can
23	cure some patients with lymphomas and leukemias.
24	Finally, we want to increase the size of

our revolutionary Premiere Center, which offers the
 newest oncology agents, the first time they're being
 used clinically.

Finally, there's a very old goal that will be served by this building: privacy. I wanted to tell you about an experience to personalize the meaning of a private room. You've heard a lot about how we need more private rooms at the Hospital.

9 As a cancer doctor at Mass General for over 10 20 years, I've had all too many heart-rending 11 discussions about the end of life with patients and 12 their families in shared rooms. We try our best to 13 move patients at the end of life to a private room, 14 but this can't always be immediately accomplished 15 due to the limitations of our private rooms.

16 I want you to imagine sitting with an 17 oncologist at the bedside of your own family member and discussing the end of their life with another 18 patient through the curtain watching what the family 19 20 feared. It's a terrible situation I hope never to 21 repeat. The enormous increase in our private room 22 numbers provided by this building will eliminate 23 this issue.

24

Thank you so much for your support of this

Determination of Need. 1 2 DIRECTOR SZENT-GYORGYI: Thank you. THE OPERATOR: Our next comment comes from 3 Carrie Stamos. Your line is open. 4 MS. STAMOS: Hi, there. This is Carrie 5 I'm a patient at MGH, and I am here to 6 Stamos. 7 testify in favor of this project. 8 As a patient and family member of MGH, I have greatly benefited from the care provided to me 9 10 and my family members. For me, MGH has been a lifesaver. I needed care for a rare medical 11 condition and was fortunate to find one of the few 12 providers in the country that understood and knew 13 how to treat my condition at MGH. In fact, people 14 from all over the world travel to MGH to receive 15 16 medical care for this issue. Like me, many have also had to wait months 17 to receive surgery, because the needs are great and 18 the OR space at MGH is limited and scheduled months 19 20 out. It makes me proud to know that MGH is here to 21 help patients like me and so many others in our 22 state and well beyond. 23 As a patient and family member of MGH, I also serve on the General Patient and Family 24

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Advisory Committee at the Hospital. My goal in this
 service is to offer a voice for all patients and
 family members at MGH.

I know from this experience how great the need is for expanding and improving the space MGH has in order to provide a comfortable and supportive experience for all who are there for care or loved ones who are there to support those receiving care.

9 We come to MGH to see providers that 10 provide world-class care, and it is, in my opinion, 11 equally important to support them with state-of-the-12 art facilities and care centers.

Often the sickest patients land at MGH to get help, and even when space is tight, MGH works to find space. Most recently, the Bullfinch Tent on the main campus has been used to provide critical COVID-19 vaccines to patients.

As a patient, I support MGH's new building plan, because I know it will make the Hospital an even better place to go to receive care.

21 Thank you for giving me this opportunity to 22 testify and to share my experience as a patient. 23 DIRECTOR SZENT-GYORGYI: Thank you. 24 THE OPERATOR: Our next comment comes from

1 Stuart Murphy. Your line is open.

2 MR. MURPHY: Thank you very much. My name 3 is Stuart Murphy. I too serve on the GPFAC, the 4 General PFAC, and in that capacity I am one of the 5 people who brings the voice of the patient into many 6 of the Hospital decision-making processes.

7 I've also, in that capacity, been honored 8 to serve on two of the committees that were involved 9 in planning of this new facility and enjoyed working 10 with a wide variety of people from different parts 11 of the Hospital, studying what needed to be done and 12 studying our future.

13 People have talked about the 14 competitiveness aspect of the physicians and how 15 important it is for state-of-the-art private rooms and some of the updated services that will be 16 supplied and of course the oncology and cardiac 17 services which are so important, the operating 18 There are also some different kinds of 19 rooms. 20 services, like the new pharmacy, which is very much 21 needed and a great service to people.

And of course, I'm particularly interested in the wealth of visitor resources that will be available because, as a member of the GPFAC, I serve

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on the Education Subcommittee that works with the Blum Center. The Blum Center is an incredible resource within the Hospital for providing patient and family services, and having visitor resources available in the new facility is going to be just extraordinary.

7 But rather than the competitiveness, I'd like to talk a little bit more about the care aspect 8 of the site. Like many others who have spoken 9 tonight, I am a patient. I have had two very 10 serious surgeries at MGH and a number of minor 11 surgeries. I've also had a surgery out of the 12 13 country, and MGH served as an advisor to my 14 physicians in the country that I received my care 15 and added to the value and safety of the services 16 that I received.

And when we talk to the comfort of the patient in the private rooms, the privacy, the security that people will feel, it's just such an important aspect of recovery and people in fact becoming much more able to recuperate and return to their various lifestyles and workforces.

23 So I think this is a very important part of 24 it. The Cardiac Center, of course, because of my

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1 past surgeries, is particularly interesting to me. 2 So I think that it's a really important 3 initiative. I highly endorse it. I think it's really important for the future of the Hospital, for 4 the future of our patients, for us, ourselves. 5 I'm a resident of Boston, and I 6 7 respectfully request the approval of this very important initiative. Thank you for giving me this 8 9 opportunity. 10 DIRECTOR SZENT-GYORGYI: Thank you. 11 THE OPERATOR: Our next comment comes from James Luisi. Your line is open. 12 13 MR. LUISI: Hi. Thank you for giving me this opportunity. I'm the CEO of the Federally 14 Qualified Health Centers serving the North End, 15 Waterfront, Beacon Hill and the West End. Most of 16 17 our patients are low income or elderly. This really makes the difference for our 18 elderly patients. It would lessen the time they'd 19 20 would have to wait in the Emergency Room for a bed 21 or wait for an appointment for imaging or cardiac 22 care. 23 The Hospital has always been community focused. They've provided us with financial support 24

1	each year to pay for our programs that there's no
2	reimbursement for. And during COVID, they were
3	there for us, doing our testing for free and
4	providing expertise so that we could stay open.
5	So on behalf of all of our patients in all
6	of these communities, I wholeheartedly support this
7	program. Thank you.
8	DIRECTOR SZENT-GYORGYI: Thank you.
9	THE OPERATOR: Our next comment comes from
10	Jim O'Connell. Your line is open.
11	DR. O'CONNELL: Great. Thank you very
12	much, everyone. It's great to be here.
13	My name is Jim O'Connell. I'm a physician
14	and President of the Boston Health Care for the
15	Homeless Program, and I'm really honored to be here
16	tonight.
17	In 1985 our program was launched by a grant
18	from the City of Boston to Mayor Flynn with a goal
19	of integrating the care of homeless persons into the
20	mainstream of Boston's very renowned teaching
21	hospitals and neighborhood health centers.
22	With the goal of continuity of care from
23	the street and the shelter to hospital or to home,
24	the guiding principle was that we as doctors should

1 not wait for homeless people to come to us in our 2 traditional clinics, but we needed to go out to 3 wherever homeless people felt comfortable and were 4 staying.

So our program has evolved a model of care 5 which was designed by the homeless people that the 6 7 grant could gather and the advocate, and it now consists of a network of about 35 shelter and 8 outreach clinics; robust care day and night on the 9 10 streets; 124 beds of step-down respite care for those who no longer need an expensive hospital bed 11 but are way too sick to withstand the rigors of the 12 13 daily survival on the street and in the shelters.

We serve about 11,000 unduplicated homeless 14 persons each year. And this network, by fiat from 15 16 those we serve, is anchored by daily clinics in two hospitals: Boston Medical Center and Mass General 17 Hospital. Homeless persons knew that, when they get 18 sick, they would be cared for in our hospitals, 19 20 which often could be frightening and intimidating, 21 and they wanted their own doctors and health teams 22 to be involved.

So our doctors have always beencredentialed and privileged in one or both of these

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1	hospitals, and it has been a blessing for us and for
2	those we serve. It allows our teams to be involved
3	in the inpatient care of our patients, and there is
4	no other city in the country that has been so
5	blessed by the support and encouragement of teaching
б	hospitals such as MGH.
7	MGH indeed became the first and is still
8	the only private academic medical center in the
9	nation to host an on-site clinic dedicated to
10	homeless persons, especially those living on the
11	streets. This is a bedrock for our program,
12	allowing our patients full and seamless access to
13	specialty care, imaging, emergency and inpatient
14	care.
15	We are very excited and grateful that our
16	clinical space is currently being relocated and
17	expanded on the main campus over the next few
18	months.
19	There are way too many highlights over
20	these last years. I can only name a few. Mass
21	General helped us create the first computerized
22	medical record in the country back in the mid-'90s
23	for our homeless population. We are served greatly
24	by dermatology and podiatry.

1 And finally let me just end it -- I see my 2 time is up -- by saying that we serve a very diverse population, and Mass General has been involved with 3 us for now 36 years. It's been my full-time job. 4 And I cannot tell you how blessed and 5 honored we are to have such a partner in this 6 7 endeavor. I think we are probably the only city in the country that has the blessing of a hospital like 8 Mass General, and we could not be more supportive of 9 this new building. Thank you so much. Sorry to go 10 11 over. DIRECTOR SZENT-GYORGYI: Thank you. 12 13 THE OPERATOR: Our next comment comes from 14 Conor Barrett. Your line is open. DR. BARRETT: Thank you. Hello, everybody. 15 My name is Conor Barrett. I'm a cardiologist and 16 serve as the Clinical Director of the Cardiac 17 Arrythmia Service at Mass General Hospital. I'm 18 also a Bostonian by choice and a resident of Beacon 19 Hill. 20 21 I'm very proud to be part of a 22 multidisciplinary team that, despite our significance current space constraints, continues to 23 endeavor to provide the highest level of care for 24

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1 patients with complex heart rhythm disturbances. 2 As the population continues to age, we continue to see an increased prevalence and 3 incidence of patients with such heart rhythm 4 problems. As time has evolved, our understanding of 5 these disorders has improved significantly, and this 6 7 has led to the ability to provide curative 8 procedures for many patients. 9 Fortunately for many heart rhythm disturbances, it's also become possible to provide 10 care locally to patients that previously would only 11 have been able for them at a large, major academic 12 13 center such as Mass General. 14 I would like to note that our current 15 paradigm has been and will continue to be to ensure 16 that such patients requiring cardiac care are seen 17 and cared for as close as possible to where they live. 18 At the same time, both regionally and 19 20 nationally, we have seen an increase in more complex 21 heart rhythm issues, which really require fast 22 procedural techniques and technology, as well as a 23 multidisciplinary care approach at a major center. For these patients who require a more fast 24

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1	level of care, we really should be able to provide
2	this to them and their families in the best care
3	environment. This new building being proposed
4	offers us the opportunity to provide optimized care
5	for the patients we currently know and those who we
6	have yet to meet.
7	To be able to provide this in an
8	appropriate setting is always important for our
9	patients' experience and will, I have no doubt, lead
10	to better outcomes.
11	While we're fortunate to have a world-class
12	team here at Mass General Heart Center, it's hard to
13	overstate the importance of the physical inpatient
14	perioperative and procedural spaces. It's extremely
15	important that these, as is being proposed here, are
16	flexible enough to permit evolution of the
17	technologies that we use to provide procedural care
18	for our very sick patients.
19	As time goes on, we also anticipate being
20	able to discharge some patients sooner after their
21	procedures have been performed, and the current
22	proposed design incorporates this strategy also.
23	I hope you'll agree that this new building
24	will facilitate us to provide world-class and

1 high-level complex cardiac care for the patients who 2 will come to need us. I'm very grateful for the opportunity to 3 speak about what I think is a critically important 4 initiative for our patients and ask for your 5 consideration and approval for this project. 6 7 Thank you very much for your time. DIRECTOR SZENT-GYORGYI: Thank you. 8 THE OPERATOR: Our next comment comes from 9 James Fleming. Your line is open. 10 11 MR. FLEMING: Hi. Thank you for allowing me to speak, and I will be brief. 12 13 My name is James Fleming. I'm a Business 14 Agent with the International Brotherhood of Electrical Workers, Local 103. I'd like to speak 15 tonight in strong support of this proposal. 16 17 Mass General has always been one of the best hospitals in the world, and I think this 18 state-of-the-art facility is needed to keep Mass 19 General as one of the best. 20 21 This project will provide thousands of jobs 22 for Boston residents, good jobs that will provide 23 living wages, health care benefits and retirement benefits. 24

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I hope you consider this proposal. 1 Thank 2 you. 3 DIRECTOR SZENT-GYORGYI: Thank you. THE OPERATOR: Our next comment comes from 4 Bill Kieffer. Your line is open. 5 MR. KIEFFER: Good evening. I'm Bill 6 7 Kieffer, a resident of One Avery Street in Boston. I'm a member of the MGH General Patient and Family 8 Advisory Council, serving for over seven years, and 9 10 a member of the MGB Patient Experience Leaders Committee. And I've been a patient at MGH for about 11 48 years, always receiving excellent care. 12 13 I'm pleased to offer a few comments this 14 evening in full support of the MGH Determination of Need project. 15 16 The comments I offer are from a patient and 17 family member's perspective. They are as follows: New private inpatient and ICU beds will provide 18 privacy for those admitted to these units. This 19 20 privacy will better permit frank discussions between 21 patients and their caregiving team, without others 22 listening in, better supporting security and HIPAA 23 regulations. The privacy will permit a patient to obtain the better rest that one needs during 24

1 recovery.

24

The rooms will provide better safety from falls, from infection, and be designed to be more patient-centric. And they will offer the patient technology for virtual visits with family members and friends.

7 The building will offer state-of-the-art 8 ORs and imaging, assisting the members of the medical team in their diagnostic procedures used for 9 patients. The building will also provide more 10 infusion bays. And as a cancer patient, this is 11 necessary to relieve the strain on our present 12 13 facility, as more and more patients are receiving infusions as a part of their care. 14

15 And the building will provide additional 16 parking, making it easier for family members and 17 ambulatory patients coming to MGH for their care.

18 All of this is needed, especially as we
19 have learned during the past year as we all fight
20 COVID. Thank you.
21 DIRECTOR SZENT-GYORGYI: Thank you.
22 THE OPERATOR: Our next comment comes from
23 Mike Hess. Your line is open.

MR. HESS: Good evening. I appreciate the

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1 opportunity to speak this evening. I am the 2 Business Agent for the Ironworkers Local 7, covering 3 the Boston MetroWest area. I rise on behalf of the many women and men 4 that live and work in the City of Boston. We are in 5 the full support of this state-of-the-art, 6 7 much-needed facility, which could not come at a better time. We appreciate the many career 8 opportunities that this project will bring to the 9 City. 10 11 Thank you. DIRECTOR SZENT-GYORGYI: Thank you. 12 13 THE OPERATOR: Our next comment comes from 14 Frank Murray. Your line is open. 15 MR. MURRAY: Hi. My name is Frank Murray. I'm a journeyman ironworker out of local 7. 16 I speak in support of this project, the MGH 17 Patient Tower Project, and the career opportunities 18 a project like this will provide, along with the PLA 19 20 agreement. I also would want to state that I feel that 21 22 MGH is one of the best hospitals in the world and that Boston building trades and the union workforce 23 in the city is some of the best workforce in the 24

1 world, so it would only be right for us to build a building of that magnitude. Support union labor. 2 Thank you guys for taking the time to hear 3 Thank you. 4 us. 5 DIRECTOR SZENT-GYORGYI: Thank you. THE OPERATOR: Our next comment comes from 6 7 William Vietze. Your line is open. Hi. Good evening. My name is 8 MR. VIETZE: Billy Vietze. I'm a proud member of Ironworkers 9 Local 7, Boston, Mass. 10 11 I rise in support of this project as well. I'll try and keep this brief. Without repeating 12 13 what everybody else has said, this project is really a no-brainer. Boston is a world-class city. MGH 14 15 provides world-class health care, and it deserves a world-class infrastructure to support that. 16 17 As I said, I'm a proud union ironworker, and I can speak for many of my brothers and sisters 18 in the building trades. We are proud of the work we 19 20 do, whether it's a high-rise office building, condos 21 or hospitals. 22 I had the opportunity to work on the new 23 inpatient building at Beth Israel this past year, and I can say that you stand with a little bit more 24

1 pride when you build a building like that that you know is going to help support the doctors that will 2 3 save lives. 4 Thank you. 5 DIRECTOR SZENT-GYORGYI: Thank you. THE OPERATOR: Our next comment comes from 6 7 Jim Vaughan. Your line is open. 8 MR. VAUGHAN: Good evening. My name is 9 Jimmy Vaughan. I'm the Business Agent for the 10 Plumbers and Gasfitters, Local No. 12. 11 We are in favor of this project and look forward to a great partnership with Mass General. 12 13 This project is a win for all involved. Thank you, and have a good night. 14 15 DIRECTOR SZENT-GYORGYI: Thank you. 16 THE OPERATOR: Our next comment comes from O'Neil Britton. Your line is open. 17 DR. BRITTON: Hi. This is O'Neil Britton. 18 I am the Chief Medical Officer at Mass General 19 Hospital. Thank you for the time tonight. I would 20 21 also like to thank my colleagues and supporters of 22 this effort and thank the DPH team for allowing us 23 to speak. The Cambridge Street new clinical building 24

1	represents a great opportunity for Mass General to
2	do so much better for our patients and staff. I
3	care for patients in the buildings that we're
4	proposing to replace, and I can tell you that, right
5	now, we are providing amazing care to patients and
6	family while literally fighting the environment in
7	which we work.
8	What were once state-of-the-art facilities
9	have aged rapidly over the past 40 to 50 years. Our
10	spaces are cramped, inadequate for patients and
11	families, with far too many shared rooms. The
12	technology needed to test, treat and care for
13	patients are extraordinarily difficult to
14	accommodate in our current footprint.
15	The Cambridge Street new clinical building
16	will help us create the kind of healing environments
17	our patients deserve. While it may seem a lot to
18	some, it actually represents what would be
19	reasonable for us to timely care for our patients in
20	a modern facility.
21	We hope you join us in approving the
22	request and allow us to remain who we desire to be
23	for the next 50 years, which is the world-class
24	facility from which all Massachusetts residents may

1 benefit.

2 Today, as you heard earlier, we have 37 patients waiting for beds in our Emergency Room. 3 That usually takes 12 to 24 hours and sometimes even 4 5 longer before we can place them in a proper room. The pandemic of this past year reminded us of the 6 7 vulnerabilities in our current footprint, and only through tenacious attention to infection control 8 processes were we able to keep our patients and 9 10 ourselves safe.

11 The Cambridge Street new building will 12 allow us to prepare for future pandemics with 13 potentially more dangerous pathogens and allow us to 14 best serve the great citizens of Massachusetts.

We would like to welcome and treat our 15 patients in a healing environment that supports our 16 17 mission of putting them and their families first. We would prefer to have adequate space that allows 18 families to have their own private spaces, and we 19 20 would like to move to an era where our amazing 21 nurses, doctors and all our clinical staff feel like 22 their environment of care supports their well-being. 23 Thank you for your time. DIRECTOR SZENT-GYORGYI: 24 Thank you.

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THE OPERATOR: Our next comment comes from 1 Dr. Ali Raja. Your line is open. 2 DR. RAJA: Thank you. My name is Ali Raja, 3 and I'm an emergency physician at Mass General, 4 Vice-Chair of the Department of Emergency Medicine. 5 Thanks to the DPH staff for organizing 6 7 this, and thanks to everybody else for their patience. I know this call is running longer than 8 some us might have thought. 9 10 It's my goal to provide a little testimony in support of MGH's application from the perspective 11 of the team down in the Emergency Department. 12 13 As everybody knows, the ED at MGH is one of 14 the busiest in the country, and we treat some of the 15 most severely injured and critically ill patients 16 in New England. We treated more COVID patients than 17 any other Emergency Department in the state. As Dr. Slavin and Dr. Britton just 18 mentioned, today we're on capacity disaster status 19 20 because of our capacity constraints. We began the 21 morning with 130 patients in our Emergency 22 Department, 52 waiting for beds. After I finished 23 my shift today and on my way to take this call, when I left after five, we still had more than 30 24

1 patients left.

2 Unfortunately, this is a daily occurrence in our Emergency Department. We are honored to give 3 world-class care to patients throughout New England 4 and around the world, and all of our ED staff has 5 really stepped up and flexed up to take care of 6 7 everybody, given our space constraints. But during my shifts, the nurses and I are consistently caring 8 for patients in shared spaces, right next to other 9 patients who also need emergency care. 10

When a trauma patient is brought in by Boston EMS after a severe car accident, they literally have to thread their way through other patients awaiting inpatient beds in the hallway in order to get to a room.

When patients with cancer care or cardiac problems come in and need admission to the Hospital, they often have to board and wait, waiting for a bed to open up upstairs. Patients with more minor illnesses who need admission have to wait 12 or more hours in chairs while a bed opens up on the inpatient floors.

These inpatient beds, both the general carebeds and the ICU beds, are really going to greatly

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 enhance the care that we provide in the ED. They're going to allow us to give the excellent care that our staff is known for, but in an environment that is less crowded and much more patient friendly than we're currently faced with. I implore you, on behalf of the team down in the Emergency Department, to approve this DoN. Thank for you time. DIRECTOR SZENT-GYORGYI: Thank you. THE OPERATOR: Our next comment comes from Tom Ambrosino. Your line is open. MR. AMBROSINO: Hi. I'm Tom Ambrosino, City Manager in Chelsea, and I'm just speaking in support of the project proposed by MGH. MGH provides great care to lots of residents of Chelsea. So any kind of physical improvement that is going to assist in that care will certainly benefit the residents of the City of 	
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18 will certainly benefit the residents of the City of	
19 Chelsea.	
20 I do want to just say that MGH has been an	
21 incredible partner for the City of Chelsea during	
22 the course of this pandemic. As you know, our city	
23 was among the most disproportionately impacted	
24 communities in the Commonwealth.	

1We survived the pandemic or have made our2way to this point mostly through the help of MGH.3They assisted us in standing up an isolation hotel4with our neighbor in Revere by providing all of the5medical care at that facility. They have done PPE6distribution in the city, they have done an enormous7amount of COVID testing in the city, and they have8committed to doing large-scale vaccinations in the9city, once vaccine becomes less constrained.10Also, though it's probably not relevant,11obviously a building of this size will generate an12enormous Determination of Need effort, but I just13want to say that, in the past, MGH's DON efforts14have been inclusive, really engaged with the15community. They've been transparent, and they have16been incredibly fair, in my opinion.17So for all of those reasons, the City of18Chelsea strongly supports this effort. Thank you.19DIRECTOR SZENT-GYORGYI: Thank you.10THE OPERATOR: Our next comment comes from11Grace Lichaa. Your line is open.12MS. LICHAA: Thank you so much. My name is13Grace Lichaa. I'm from the Boys & Girls Clubs of		
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	23	Grace Lichaa. I'm from the Boys & Girls Clubs of
24 Boston. We've been working with MGH for several	24	Boston. We've been working with MGH for several

1 years, and our partnership has allowed us to provide some very basic public health support and public 2 health promotion to the young people across Boston 3 and Chelsea. 4 One of the most incredible parts of that 5 support has been our ability to have medical and 6 7 nursing staff in place. That allows our young 8 people from all across Boston, in different socioeconomic statuses, from many different races, 9 to have access to summer camp and after-school 10 programs that is the basis of health equity. 11 This partnership has allowed us to --12 13 (voice obscured by static) 14 DIRECTOR SZENT-GYORGYI: Hello? You are 15 breaking up. Are you still there? 16 (Voice obscured by static) 17 DIRECTOR SZENT-GYORGYI: We'll go to the next caller. 18 19 THE OPERATOR: Our next comment comes from 20 Ellen Maloney. Your line is open. 21 MS. MALONEY: Good evening. My name is 22 Ellen Maloney, and I'm the Chief Operating Officer at Newton-Wellesley Hospital. I'm very pleased to 23 offer our support for this critical project for Mass 24

1 General Hospital.

2	Newton-Wellesley Hospital has developed
3	many clinical collaborations with MGH over the
4	years, including cancer and cardiac care. We work
5	together to ensure that care is provided in the
б	community, close to home, for our patients. When
7	our patients need a higher level of care, quite
8	often due to critical illness, we transfer them to
9	our outstanding clinical colleagues at MGH.
10	This project will ensure the capacity,
11	private rooms and flexibility needed to take care of
12	our patients and their families when they're in
13	need.
14	I thank you for the opportunity to provide
15	our support for this project. Thank you.
16	DIRECTOR SZENT-GYORGYI: Thank you.
17	THE OPERATOR: Our next comment comes from
18	Erica Shenoy. Your line is open.
19	DR. SHENOY: Hello. Thank you very much.
20	My name is Erica Shenoy. I'm an infectious disease
21	physician at Mass General and Associate Chief for
22	our Infection Control Unit. I additionally serve as
23	the Medical Director of the Regional Emerging
24	Special Pathogens Treatment Center, which is located

1 at MGH.

I moved to Boston in 1999. I trained at MGH and currently live in South Easton, Massachusetts. I want to thank the organizers of the meeting for the opportunity to speak in support of the proposed project.

7 As many know, the COVID-19 pandemic has highlighted the efforts of Mass General and many 8 communities to respond, but it has also highlighted 9 10 what we in infection prevention have long recognized, which is that the physical and built 11 environment is critical to ensure the safe delivery 12 13 of care, and specifically the prevention of transmission and acquisition of infectious diseases 14 in our health care facilities. 15

I will just speak to a few aspects of the building and its impact related to infection prevention and the safety of our patients, visitors and employees.

20 Much has already been noted around the 21 elimination of semi-private rooms and the addition 22 of many private rooms in this new building. The 23 addition of single rooms, from an infection control 24 perspective, does reduce and is associated with a

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reduced risk of nosocomial transmission between
 patients that does exist, though generally low, in
 semi-private accommodations.

The additional part was referenced by my 4 colleagues, many of my colleagues, which is related 5 to capacity and patient placement due to the lack of 6 7 need to cohort patients based on their communicable diseases. The availability of private rooms that 8 essentially eliminates the need to cohort should 9 10 reduce delays to bed assignments and some of the challenges that were highlighted by our Emergency 11 Room colleagues. 12

13 Second, the design of work flows within 14 these new spaces really can support good, excellent infection control practices. These can be as, what 15 16 might sound mundane, the location of sinks, the way we dispose of waste and sanitation in the rooms, 17 down to the choice of surfaces and finishes that 18 will hold up well over the course of time to 19 cleaning and disinfection and will enable us to have 20 21 a clean environment of care.

22 Third, the building will add a fully 23 functional sterile processing department that is 24 going to support the procedural spaces and

reprocessing of reusable equipment. This will
 ensure that reprocessing is performed by trained
 staff in the appropriate modern facilities.

Lastly, I want to mention that this 4 building will add the additional capacity to care 5 for patients who require airborne infection 6 7 isolation rooms. And additionally, in this forwardthinking approach, there will be a plan for having 8 the mechanical ability to be able to surge this 9 10 particular type of isolation room from 43 to 157, which would certainly position us to take on many of 11 the potential challenges of the future. 12

I want to close by stating my strong support from an infectious disease and infection prevention perspective, as well as the perspective of preparedness for emerging infectious diseases that may challenge us in the future, for which we at MGH and in this City continue to lead and serve our community.

Thank you very much.

20

21

24

DIRECTOR SZENT-GYORGYI: Thank you.

22THE OPERATOR: Our next comment comes from23Debra Burke. Your line is open.

MS. BURKE: Good evening. My name is

1	Debbie Burke, and I'm the Chief Nurse and Senior
2	Vice President for Patient Care at MGH, and I'm
3	speaking in support of MGH's building project.
4	Not only do I work at Mass General for over
5	30 years, I also grew up in Charlestown and live
6	here today. So MGH is also mine and my family's
7	community hospital.
8	And as I listen to my colleagues this
9	evening, all of you are hearing some common themes.
10	This is because this is our lived, everyday
11	experience.
12	As you heard, MGH has 38 percent private
13	rooms. The reason this is challenging is because it
14	does not offer patients the privacy that they're
15	entitled to or space for restful healing without
16	interruption from a roommate and other visitors.
17	Would you want to share a hotel room with a
18	stranger? When you're at your sickest, you
19	certainly don't want to share an inpatient bed.
20	Today we send our lower acuity patients to
21	our community hospitals, or they receive care in
22	outpatient areas, so only the most acutely ill
23	patients are being cared for at MGH.
24	Along with that acuity comes the need for

1high-intensity care and additional patient2equipment: IV poles, EKG monitoring equipment, et3cetera. This presents a major impact in our double4rooms, making care of patients challenging and5difficult for our clinical staff. We only expect6this acuity to continue as we attract those patients7who have the most difficult clinical problems.8As you heard from one of our oncology9physicians, an additional challenge is faced by our10patients who are end-of-life. They are entitled to11privacy and time with their families. This is not12the time to share a room with another person. Our13patients and their families deserve a state-of-14the-art facility that also provides them with the15dignity and privacy that only private rooms allow.16Thank you very much for this opportunity to17speak.18DIRECTOR SZENT-GYORGYI: Thank you.19THE OPERATOR: Our next comment comes from20Joseph Guarino. Your line is open.21MR. GUARINO: Hi. My name is Joe Guarino,22Director of Service at the Painters District Council2335. I represent over 4,000 members, drywall		
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	22	Director of Service at the Painters District Council
	23	35. I represent over 4,000 members, drywall
24 finishers, painters, glass and glazers. Many of our	24	finishers, painters, glass and glazers. Many of our

1 members live in the City of Boston and would benefit 2 from a project of this magnitude. 3 On a personal matter, my brother Mike Guarino, age 64, has just received a double liver/ 4 kidney transplant while in the middle of this COVID 5 pandemic at the MGH. He was home and recovering in 6 7 two weeks' time. Mass General has shown over and over it is 8 a world-class health institution, and we as 9 residents should support organizations like the Mass 10 11 General Hospital. Thank you very much. 12 13 DIRECTOR SZENT-GYORGYI: Thank you. THE OPERATOR: That was our last comment at 14 this time. 15 16 DIRECTOR SZENT-GYORGYI: Thank you. We 17 appreciate everybody taking the time to participate and give testimony. 18 19 Just as a reminder, we will be accepting 20 written comments through April 2nd. 21 It is possible that there is one other 22 person who got disconnected who is trying to 23 reconnect, so we'll stay on for just a few more 24 moments.

1 Julie, we'll just give it a couple more 2 minutes. It looks like there might be a few more people on the line right now. 3 4 THE OPERATOR: Yes. Thank you. One 5 moment. Our next comment comes from Tom Chmura. 6 7 Your line is open. 8 MR. CHMURA: Hi. Thank you for the 9 opportunity to speak tonight. My name is Tom 10 Chmura. I'm the General Manager of the Wyndham 11 Boston Beacon Hill. We are directly across the street and 12 13 arguably the most impacted neighbor of the proposed 14 project. While we recognize the challenges we'll 15 face over the next several years -- construction, 16 noise, blocks of views for the hotel -- we are in 17 complete support of this project. We recognize MGH as a world-class, leading 18 medical facility. They provide amazing services to 19 20 patients, not just from Boston, but regionally, nationally and around the world. 21 22 This project has economic impact across 23 multiple social levels, not only during construction for trades, but long term for medical research and 24

1 development and as a teaching hospital. We're 100 percent in support of this 2 project, and I really want to thank Dr. Slavin and 3 his leadership team for looking out in the future to 4 keep Mass General as No. 1. Thank you. 5 DIRECTOR SZENT-GYORGYI: 6 Thank you. 7 THE OPERATOR: Our next comment comes from 8 Joseph Garasic. Your line is open. 9 DR. GARASIC: Thank you for this opportunity to speak on behalf of the MGH 10 interventional cardiology patients and staff with 11 regard to the state-of-the-art care facility under 12 13 consideration. 14 My name is Dr. Joe Garasic, and I'm the Medical Director of the Cardiac Catheterization Lab 15 16 at Mass General Hospital. In my 20 years on staff at Mass General, I have not witnessed greater 17 excitement, collaboration and innovation amongst the 18 cardiovascular community than that brought to bear 19 20 by this impending build. 21 This purpose-built facility will unite 22 clinicians, nurses, nurse practitioners, physician assistants, interventionalists, proceduralists, 23 surgeons and technicians in an aspirational fashion, 24
1 allowing the efficient delivery of the highest 2 quality cost-sensitive care. 3 The additional beds and procedural space will help ease our omnipresent capacity struggles in 4 accommodating acute admissions and transfers of 5 stress the catheterization lab at MGH feels on a 6 7 daily, daily basis. Timely care is good care, and likewise, 8 Mass General will deliver on one of its strongest 9 suits by pushing the boundaries of medical 10 possibility with innovative therapies grown from 11 breaking down specialty boundaries in a modern, 12 13 shared facility. 14 No longer do we need siloed catheterization 15 labs, procedural rooms and operating rooms of old. The hybrid procedural spaces of tomorrow are 16 17 technologically advanced in ways we never imagined, while bringing flexible use for ultimate efficiency. 18

19 Over the past several years of stopgap 20 renovations to our existing and aged procedural 21 spaces, we have learned a great deal about what 22 modern construction can provide that even thoughtful 23 revisions to a retrofitted space cannot easily 24 achieve: modern interference-free electrical

 systems, stable platforms for high-resolution integrated modality imaging systems, an adequate space to accommodate state-of-the-art imaging technologies, advanced radiation safety measures and modern work flows. One work flow that's a critical element to the future of cardiovascular procedures is the growth of outpatient procedures. Even the most complex of procedures today can be done in an outpatient or 24-hour admission setting. A growing body of data has shown that this is safe and can be achieved in the interventional cardiology space, but we need state-of-the-art recovery spaces built and staffed for the express
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12 is safe and can be achieved in the interventional 13 cardiology space, but we need state-of-the-art
13 cardiology space, but we need state-of-the-art
14 recovery spaces built and staffed for the express
15 patient population to move forward with this agenda
16 of cost-saving and patient-pleasing procedures.
17 It turns out it takes a hospital and a
18 highly organized orchestrated effort to deliver
19 state-of-the-art procedural care and get patients
20 home to their own beds after a period of intense
21 post-op monitoring.
22 The future of medicine is instantaneous,
23 collaborative and private during acute illness,
24 where a two-bed model is antiquated. We'll bring

1 the subspecialists to the bedside to deliver rapid, 2 state-of-the-art care at any hour via virtual technologies in this new building. 3 In brief, MGH and its patients greatly need 4 this new care facility to deliver on the promise of 5 the ultramodern, high-acuity medical care we've 6 7 highlighted and to allow a much needed expansion of our capacity. In this way, we can shift from doing 8 our best with available resources to truly pushing 9 the horizon of what is possible. 10 11 Thanks for the opportunity. DIRECTOR SZENT-GYORGYI: Thank you. 12 13 THE OPERATOR: We do have a comment from 14 Councilor Bok. Your line is open. 15 COUNCILOR BOK: Thank you so much. Can you hear me? 16 17 DIRECTOR SZENT-GYORGYI: Yes, we can hear 18 you. COUNCILOR BOK: Wonderful. Thank you. 19 Hi. I'm Kenzie Bok. I'm the District 20 21 Councilor for the West End and Beacon Hill, the area 22 where the Hospital is. 23 I just wanted to express today how important MGH is as an anchor kind of institution in 24

1	our community. It's one where a lot of my
2	constituents work and also where a lot of them get
3	their health care. And, you know, we've been really
4	proud throughout the pandemic of its role in meeting
5	the crisis and kind of what it means to have a
б	world-class facility in the heart of the
7	neighborhood.
8	I've been in continuous conversation with
9	the MGH team about this project. We do have a few
10	residential neighborhoods surrounding it, a lot of
11	history, as you know, related to the whole West End,
12	and Beacon Hill across the way, and a lot of

13 community needs for folks who regard this state-of-14 the-art hospital as also their community hospital.

But I really appreciated the conversation and partnership of the team at MGH in thinking about how to simultaneously meet those community needs and also this kind of broader regional and really global kind of need for the state-of-the-art health care at that facility.

21 So I just wanted to express that I think 22 those conversations have gone in a really positive 23 direction and that I can see the need for the MGH 24 team to have this updated facility.

1	I think it is a real point of pride for our
2	community to have that kind of service that we're
3	able to host. And I think as long as we can
4	integrate it with the community fabric and needs and
5	the low-income seniors and folks who are unhoused
б	who we serve in the immediate proximity of the
7	project, I think this has the ability to achieve a
8	lot of needs, local and more regional and global.
9	And so based on as I've learned more and
10	more about the project and had these conversations
11	about how to fit this into our community, I've felt
12	myself increasingly excited about the prospect.
13	And for me, I'm the Councilor for the area
14	that runs all the way from MGH through the LMA, and
15	I just think we can't understate, in this moment of
16	pandemic, how much the whole world relies on the
17	work, the medical research and the medical care that
18	we provide.
19	So I wanted to express my support and also
20	sort of my appreciation to the team for recognizing
21	the context that they're in and the historical
22	attachment to some of the older buildings that are
23	there and the desire to make sure that the story of
24	the old West End isn't forgotten, and that we need

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1 the food security, housing, the service needs of the immediate neighborhood. I think there is an 2 opportunity to address those through this project. 3 So I just wanted to express my support on that 4 front. 5 Thank you so much. 6 7 DIRECTOR SZENT-GYORGYI: Thank you. 8 THE OPERATOR: Once again, if you would like to make a comment, please press Star 1. 9 10 Please stand by. DIRECTOR SZENT-GYORGYI: Thank you, Julie. 11 This is Lara Szent-Gyorgyi again. We're just going 12 to wait a couple minutes to make sure that there is 13 14 no one who would like to make a comment. Thank you. While we're waiting, I'll just remind 15 people again that, if you would like to submit 16 17 written remarks or comments, that you have ten days to do so -- that's through April 2nd -- and that you 18 19 can send it to us at DPH.DON@state.ma.us. So again 20 email at DPH.DON@state.ma.us. Or you can send your 21 comments through the mail to the Determination of 22 Need Program at Massachusetts Department of Public 23 Health, 67 Forest Street, Marlborough, Massachusetts 24 01752. Thank you.

1	(Pause)
2	DIRECTOR SZENT-GYORGYI: Okay. I think it
3	looks like we've come to the end of the people who
4	would like to make comments.
5	Once again, we very much appreciate
6	everybody taking the time to express your thoughts
7	and your support. As I mentioned before, all
8	comments will be taken under consideration by the
9	Determination of Need Program.
10	I hope everybody has a good evening, and I
11	think we can close it up.
12	Thank you, Julie, for your help.
13	THE OPERATOR: Thank you.
14	Thank you for your participation,
15	participants. You may disconnect at this time.
16	(Whereupon the hearing was
17	concluded at 8:12 p.m.)
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19	
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24	

1	CERTIFICATE
2	I, Carol H. Kusinitz, Registered
3	Professional Reporter, do hereby certify that the
4	foregoing transcript, Volume I, is a true and
5	accurate transcription of my stenographic notes
6	taken on March 23, 2021.
7	Λ .
8	Can N. Kusmitz
9	
10	Carol H. Kusinitz
11	Registered Professional Reporter
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		12:14;20:5,6;26:9;	agents (1)	96:11,12,12
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	- 74:14	113:3	aggressive (1)	72:19;88:17
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