

Executive Office of Health and Human Services
Department of Public Health
Bureau of Climate and Environmental Health

Division of Environmental Health Regulations and Standards

5 Randolph Street, Canton, MA 02021 Phone: 617-624-5757 | mass.gov/dph

Maura T. Healey
Governor

Kiame Mahaniah, MD, MBA Secretary

Kimberley Driscoll
Lieutenant Governor

Robert Goldstein, MD, PhD Commissioner

December 10, 2025

To: Shawn Jenkins, Commissioner, Department of Corrections
Kiame Mahaniah, MD, MBA, Secretary, Executive Office of Health and Human Services
Clerk, Massachusetts House of Representatives
Clerk, Massachusetts Senate
Christopher Petrucci, Captain of Operations

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(electronic copy)
(electronic copy)
(electronic copy)

Greetings,

Pursuant to 105 CMR 451.403, please find the inspection report for Plymouth County Correctional Facility, the Plan of Correction (POC) from the facility, and the POC acceptance letter from the Division of Environmental Health Regulations and Standards (EHRS).

Sincerely,

Nicholas Gale

Michalas Mela

Environmental Analyst, EHRS, BCEH

Cc: Robert Goldstein, MD, PhD, Commissioner, DPH
Terrence Reidy, Secretary, Executive Office of Public Safety and Security
Leontia Flanagan, Assistant Director, Dedham Health Department
Brianna Arruda, Director, Policy Development and Compliance Unit
Joseph D. McDonald, Jr., Sheriff
Antone Moniz, Superintendent
Kevin DiMarzio, ADS of Operations

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Executive Office of Health and Human Services Department of Public Health

Bureau of Climate and Environmental Health Division of Environmental Health Regulations and Standards

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Robert Goldstein, MD, PhD
Commissioner

Maura T. HealeyGovernor

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October 22, 2025

Joseph D. McDonald, Jr., Sheriff
Plymouth County Correctional Facility
26 Long Pond Road
Plymouth, MA 02360 (electronic copy)

Re: Facility Inspection - Plymouth County Correctional Facility

Dear Sheriff McDonald:

The Massachusetts Department of Public Health (Department) Division of Environmental Health Regulations and Standards (EHRS) conducted an inspection of the Plymouth County Correctional Facility on September 16 and 17, 2025 accompanied Kevin DiMarzio, ADS of Operations and Christopher Petrucci, Environmental Health and Safety Officer, in accordance with Department regulations 105 CMR 451.000: Minimum Health and Sanitation Standards and Inspection Procedures for Correctional Facilities.

The inspection identified 69 total deficiencies: 35 new deficiencies under the Required Standards (.100 and .200 series), 3 repeat deficiencies under the Required Standards, 14 new deficiencies under the Recommended Standards (.300 series), and 17 repeat deficiencies under the Recommended Standards.

Overview

Section 1 provides details of all deficiencies, including repeat deficiencies, found during the inspection. These are categorized by Required Standards, Recommended Standards, or additional applicable regulatory standards.

Section 2 provides information on areas that EHRS found to be compliant.

Section 3 documents the areas that EHRS did not inspect.

Section 4 provides information on submitting a Plan of Correction for the identified deficiencies.

Section 5 outlines observations and recommendations related to the inspection.

SECTION 1: Health and Safety Deficiencies

Administration Area

Deficiencies under the Required Standards (.100 and .200 series)

1 new deficiency was found during the inspection:

Food Service

Deficiencies under the Required Standards (.100 and .200 series)

2 new deficiencies were found during the inspection:

1.	Kitchen Area	Bakery Area	105 CMR 451.200	Maintenance and Operation; Equipment: Quaternary ammonium compound (QAC) solution lower than the manufacturers recommended concentration. Standard found in 105 CMR 590; FC 4-501.114(C)(2). ** Corrected On-Site **
2.	Kitchen Area	Freezer # 1	105 CMR 451.200	Limitation of Growth of Organisms of Public Health Concern, Temperature and Time Control: Refrigerated time/temperature control for safety food prepared on site not clearly marked indicating the date or day by which the food shall be consumed or discarded (Pf). Standard found in 105 CMR 590; FC 3-501.17(A). ** Corrected On-Site **

Medical Corridor

Deficiencies under the Required Standards (.100 and .200 series)

2 new deficiencies were found during the inspection:

1. HSU	Staff Bathroom # M130	105 CMR 451.126	Hot Water for Bathing and Hygiene: Hot water temperature 104°F at handwash sink
2. HSU	Laboratory # M126	105 CMR 451.126	Hot Water for Bathing and Hygiene: Hot water
			temperature 104°F at handwash sink

Booking

Deficiencies under the Required Standards (.100 and .200 series)

 $\boldsymbol{2}$ new deficiencies were found during the inspection:

1.	Bail Lobby Bathroom	105 CMR 451.110(A)	Hygiene Supplies at Toilet and Handwash Sink: No
			paper towels at handwash sink
2.	Shower Hallway # 2	105 CMR 451.123	Maintenance: Floor damaged outside shower # 1

1st Floor Cell Blocks/Pods

Deficiencies under the Required Standards (.100 and .200 series)

8 new deficiencies were found during the inspection:

1.	BS101	Bathroom	105 CMR 451.130	Plumbing: Plumbing not maintained in good repair,
				handwash sink timer limits access to adequate supply
				of water for necessary use at hand wash sink # 3

2.	DN1	Showers – 2nd Floor	105 CMR 451.123	Maintenance: Curtain damaged in shower # 5
3.	E1	Showers	105 CMR 451.130	Plumbing: Plumbing not maintained in good repair,
				shower # 1, 2, 8, and 9 leaking
4.	FN1	Showers – 1st Floor	105 CMR 451.123	Maintenance: Standing water outside showers due to
				clogged drain
5.	H1	Showers	105 CMR 451.130	Plumbing: Plumbing not maintained in good repair,
				shower # 3 leaking

Deficiencies under the Recommended Standards (.300 series)

6 new deficiencies and 7 repeat deficiencies (indicated by an *) were found during the inspection:

1. C1	Recreation Deck	105 CMR 451.360	Protective Measures: Bird's nest observed
2. C1	Cells	105 CMR 451.321*	Cell Size: Inadequate floor space, cells double bunked
3. DN1	Cells	105 CMR 451.353	Interior Maintenance: Ceiling paint damaged in cell # 107
4. DN1	Cells	105 CMR 451.322*	Cell Size: Inadequate floor space in dorm cells
5. DS1	Cells	105 CMR 451.353	Interior Maintenance: Ceiling paint damaged in cell # 207
6. DS1	Cells	105 CMR 451.322*	Cell Size: Inadequate floor space in dorm cells
7. E1	Recreation Deck	105 CMR 451.360	Protective Measures: Bird's nest observed
8. E1	Cells	105 CMR 451.321*	Cell Size: Inadequate floor space, cells double bunked
9. FN1	Cells	105 CMR 451.353	Interior Maintenance: Wall paint damaged in cell # 202
10. FN1	Cells	105 CMR 451.322*	Cell Size: Inadequate floor space in dorm cells
11. FS1	Cells	105 CMR 451.322*	Cell Size: Inadequate floor space in dorm cells
12. H1	Cells	105 CMR 451.353	Interior Maintenance: Wall paint damaged in cell # 230
13. H1	Cells	105 CMR 451.321*	Cell Size: Inadequate floor space, cells double bunked

G Block

Deficiencies under the Required Standards (.100 and .200 series)

1 new deficiency was found during the inspection:

1.	GE North	Showers	105 CMR 451.123	Maintenance: Drain flies observed in shower # 2

Deficiencies under the Recommended Standards (.300 series)

3 repeat deficiencies (indicated by an *) were found during the inspection:

1.	GE South	Cells	105 CMR 451.321*	Cell Size: Inadequate floor space, cells double bunked
2.	GE North	Cells	105 CMR 451.321*	Cell Size: Inadequate floor space, cells double bunked
3.	GW North	Cells	105 CMR 451.321*	Cell Size: Inadequate floor space, cells double bunked

3rd Floor

Deficiencies under the Required Standards (.100 and .200 series)

19 new deficiencies and 3 repeat deficiencies (indicated by an *) were found during the inspection:

1.	Main Hallway	Break Room # 3008	105 CMR 451.200*	Food Storage, Preparation and Service: Food preparation not in compliance with 105 CMR 590.000, interior of microwave oven dirty
2.	Main Hallway	Break Room # 3008	105 CMR 451.200	Food Storage, Preparation and Service: Food preparation not in compliance with 105 CMR 590.000, interior of refrigerator dirty
3.	C3	Showers	105 CMR 451.123	Maintenance: Wall surface damaged in shower # 9
1.	C3	Showers	105 CMR 451.123	Maintenance: Shower seat dirty in shower # 9
5.	DN3	Showers – 1st Floor	105 CMR 451.130	Plumbing: Plumbing not maintained in good repair, shower # 3 leaking
õ.	DN3	Showers – 1st Floor	105 CMR 451.123	Maintenance: Wall surface damaged in shower # 3
7.	DS3	Showers – 2nd Floor	105 CMR 451.123	Maintenance: Walls dirty in shower # 4 and 6
3.	DS3	Showers – 2nd Floor	105 CMR 451.123	Maintenance: Drain flies observed in shower # 7
Э.	DS3	Showers – 1st Floor	105 CMR 451.123	Maintenance: Drain flies observed in shower # 1, 2, and 3
10.	E3	Showers	105 CMR 451.130*	Plumbing: Plumbing not maintained in good repair, shower # 6 and 8 leaking
11.	FS3	Showers – 1st Floor	105 CMR 451.123	Maintenance: Drain flies observed in shower # 2
12.	FS3	Showers – 2nd Floor	105 CMR 451.123	Maintenance: Drain flies observed in shower # 4
13.	FN3	Showers – 2nd Floor	105 CMR 451.123	Maintenance: Drain flies observed in shower # 5
14.	FN3	Showers – 2nd Floor	105 CMR 451.123	Maintenance: Walls dirty in shower # 4, 5, 6, and 7
15.	Н3	Showers	105 CMR 451.130	Plumbing: Plumbing not maintained in good repair, shower # 9 leaking

Deficiencies under the Recommended Standards (.300 series)

8 new deficiencies and 7 repeat deficiencies (indicated by an *) were found during the inspection:

1.	Main Hallway	Unit Manager # 3012	105 CMR 451.353	Interior Maintenance: Wall surface damaged behind desk
2.	C3	Cells	105 CMR 451.353	Interior Maintenance: Wall vent blocked in cell # 325, 331, 332, 419, and 428
3.	C3	Cells	105 CMR 451.321*	Cell Size: Inadequate floor space, cells double bunked
4.	DS3	Cells	105 CMR 451.353	Interior Maintenance: Wall vent blocked in cell # 302
5.	DS3	Cells	105 CMR 451.322*	Cell Size: Inadequate floor space in dorm cells
6.	DN3	Cells	105 CMR 451.322*	Cell Size: Inadequate floor space in dorm cells
7.	E3	Cells	105 CMR 451.353	Interior Maintenance: Wall vent blocked in cell # 426

8.	E3	Cells	105 CMR 451.321*	Cell Size: Inadequate floor space, cells double bunked
9.	FN3	Cells	105 CMR 451.322*	Cell Size: Inadequate floor space in dorm cells
10.	FS3	Cells	105 CMR 451.322*	Cell Size: Inadequate floor space in dorm cells
11.	Н3	Cells	105 CMR 451.321*	Cell Size: Inadequate floor space, cells double bunked

SECTION 2: Areas Found to be in Compliance

EHRS inspected 308 additional areas of the facility which were found to be in compliance.

Section 3: Areas EHRS did not inspect

EHRS inspected all areas of the facility.

SECTION 4: Plan of Correction

This facility does not comply with the Department's regulations cited above. In accordance with 105 CMR 451.404, please submit a plan of correction within 10 working days of receipt of this notice which includes:

- Specific corrective steps to be taken
- A timetable for the corrective actions for larger projects
- The date by which correction will be achieved
- Any interim measures being implemented to ensure the health and safety of incarcerated individuals and facility staff
- The plan should be signed by the Superintendent or Administrator and submitted to my attention, at the address listed above.

SECTION 5: Observations and Recommendations

1. The inmate population was 1061 at the time of inspection.

To review the specific regulatory requirements please visit our website at www.mass.gov/dph/dcs and click on "Correctional Facilities" 105 CMR 451.000 is available in both PDF and RTF formats. For more specific information about the food standards, you can download the merged food code, which can be found here.

An inspection may also include observations of other conditions which could constitute a threat to the health or safety of inmates or employees, including but not limited to the standards set forth by the Department as follows, and report on such pursuant to 451.402(B). You can use these links below to review these standards:

- 1. 105 CMR 205.000: Minimum Standards Governing Medical Records and Conduct of Physical Examinations in Correctional Facilities
- 2. 105 CMR 480.000: Minimum requirements for the Management of Medical or Biological Waste
- 3. 105 CMR 500.000: Good Manufacturing Practices for Food

This inspection report is true and accurate to the best of my knowledge.

Sincerely,

Nicholas Gale

Nicholas Mala

Environmental Analyst, EHRS, BCEH



County of Plymouth — Sheriff's Office Plymouth County Correctional Facility

26 Long Pond Road

Plymouth, MA 02360 Telephone (508) 830-6200 Fax (508)830-6201 www.pcsdma.org



Gerald C. Pudolsky Special Sheriff

Joseph D. McDonald, Jr Sheriff

Accredited by:



November 24, 2025

Nicholas Gale
Environmental Health Inspector, CSP, BEH
Department of Public Health
Bureau of Climate and Environmental Health
Division of Environmental Health Regulations and Standards
5 Randolph Street
Canton, MA 02021

Dear Inspector Gale:

I am in receipt of the inspection report dated October 22, 2025 of the audit conducted of the Plymouth County Correctional Facility on September 16 and 17, 2025.

Enclosed, in accordance with Section 451.404 of the regulations, I have indicated a response to each entry on the Report of Condition and our plan of corrective actions.

As in the past, we found the audit to be helpful and the auditor to be professional.

Sincerely,

Antone Moniz Superintendent



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October 22, 2025

Joseph D. McDonald, Jr., Sheriff
Plymouth County Correctional Facility
26 Long Pond Road
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Re: Facility Inspection - Plymouth County Correctional Facility

Dear Sheriff McDonald:

The Massachusetts Department of Public Health (Department) Division of Environmental Health Regulations and Standards (EHRS) conducted an inspection of the Plymouth County Correctional Facility on September 16 and 17, 2025 accompanied Kevin DiMarzio, ADS of Operations and Christopher Petrucci, Environmental Health and Safety Officer, in accordance with Department regulations 105 CMR 451.000: Minimum Health and Sanitation Standards and Inspection Procedures for Correctional Facilities.

The inspection identified 69 total deficiencies: 35 new deficiencies under the Required Standards (.100 and .200 series), 3 repeat deficiencies under the Required Standards, 14 new deficiencies under the Recommended Standards (.300 series), and 17 repeat deficiencies under the Recommended Standards.

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Section 2 provides information on areas that EHRS found to be compliant.

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Section 5 outlines observations and recommendations related to the inspection.

SECTION 1: Health and Safety Deficiencies

Administration Area

Deficiencies under the Required Standards (.100 and .200 series)

1 new deficiency was found during the inspection:

1.	Female Locker Room	Showers	105 CMR 451.123	Maintenance: Drain flies observed outside showers
	Corrective Action			Date
SI	howers cleaned and tre	ated.		9/17/2025

Food Service

Deficiencies under the Required Standards (.100 and .200 series)

2 new deficiencies were found during the inspection:

1.	Kitchen Area	Bakery Area	105 CMR 451.200	Maintenance and Operation; Equipment: Quaternary ammonium compound (QAC) solution lower than the manufacturers recommended concentration. Standard found in 105 CMR 590; FC 4-501.114(C)(2). ** Corrected On-Site **
	Corrective Act	ion		Date
Со	rrected on site.			9/16/2025
2.	Kitchen Area	Freezer # 1	105 CMR 451.200	Limitation of Growth of Organisms of Public Health Concern, Temperature and Time Control: Refrigerated time/temperature control for safety food prepared on site not clearly marked indicating the date or day by which the food shall be consumed or discarded (Pf). Standard found in 105 CMR 590; FC 3-501.17(A). ** Corrected On-Site **
	Corrective Act	ion		Date
Co	rrected on site.			9/16/2025

Medical Corridor

Deficiencies under the Required Standards (.100 and .200 series)

2 new deficiencies were found during the inspection:

1. HSU	Staff Bathroom # M130	105 CMR 451.126	Hot Water for Bathing and Hygiene: Hot water temperature 104°F at handwash sink
Co	rrective Action		Date
Heat ta	ape repaired on pipe.		9/18/2025
2. HSU	Laboratory # M126	105 CMR 451.126	Hot Water for Bathing and Hygiene: Hot water temperature 104°F at handwash sink
Cor	rrective Action		Date
Heat ta	pe repaired on pipe.		9/18/2025

Booking

Deficiencies under the Required Standards (.100 and .200 series)

2 new deficiencies were found during the inspection:

I. Bail Lobby Bathroom	105 CMR 451.110(A)	Hygiene Supplies at Toilet and Handwash Sink: No paper towels at handwash sink
Corrective Action		Date
Paper towels replaced in bathroom.		9/17/2025
	105 CMR 451.123	Maintenance: Floor damaged outside shower # 1
2. Shower Hallway # 2	103 CIVIN 431.123	Walltellance. Hoof damaged outside shower # 1
Corrective Action	103 CMM 431.123	Date

1st Floor Cell Blocks/Pods

Deficiencies under the Required Standards (.100 and .200 series)

8 new deficiencies were found during the inspection:

1.	BS101	Bathroom	105 CMR 451.130	Plumbing: Plumbing not maintained in good repa
				handwash sink timer limits access to adequate su
				of water for necessary use at hand wash sink #3
	Corrective A	ction		Date
F	aucet replaced.			9/17/2025
2.	DN1	Showers – 2nd Floor	105 CMR 451.123	Maintenance: Curtain damaged in shower # 5
	Corrective Ad	ction		Date
S	hower curtain r	eplaced that day.		9/16/2025
3.	E1	Showers	105 CMR 451.130	Plumbing: Plumbing not maintained in good repair shower # 1, 2, 8, and 9 leaking
	Corrective Ac	ction		Date
S	hower valves re	placed.		9/17/2025
4.	FN1	Showers – 1st Floor	105 CMR 451.123	Maintenance: Standing water outside showers du clogged drain
	Corrective Ac	tion		Date
D	rain cleared.			9/17/2025
5.	H1	Showers	105 CMR 451.130	Plumbing: Plumbing not maintained in good repair shower # 3 leaking
	Corrective Ac	tion		Date
Sk	ower valve rep	laced.	9/17/2025	

Deficiencies under the Recommended Standards (.300 series)

6 new deficiencies and 7 repeat deficiencies (indicated by an *) were found during the inspection:

1.		Recreation Deck	105 CMR 451.360	Protective Measures: Bi	rd's nest observed
	Correct	ve Action			Date
N	lest remov	ed.			11/21/2025
2.	C1	Cells	105 CMR 451.321*	Cell Size: Inadequate flo double bunked	or space, cells
	Correcti	ve Action			Date
	as a gre	at many of the bunks are er	pection report to bunks do no npty. The relevant provision for space per "occupant," no	s of the Code of	10/22/2025
3.	DN1	Cells	105 CMR 451.353	Interior Maintenance: Co	eiling paint
	Correcti	ve Action			Date
Ce	eiling paint	ed.			9/18/2025
4.	DN1	Cells	105 CMR 451.322*	Cell Size: Inadequate floo cells	or space in dorm
	Correcti	ve Action			Date
	The repe	ated references in the insp	ection report to bunks do no	t paint an accurate picture,	10/22/2025
		1.75 p. 14	npty. The relevant provisions		
	Massach	usetts Regulations provide	for space per "occupant," no	ot space per bunk.	
5.	DS1	Cells	105 CMR 451.353	Interior Maintenance: Ce damaged in cell # 207	iling paint
	Correctiv	ve Action			Date
Ce	eiling paint	ed.			9/18/2025
6.	DS1	Cells	105 CMR 451.322*	Cell Size: Inadequate floo cells	r space in dorm
	Correctiv	e Action			Date
	as a grea	t many of the bunks are em	ection report to bunks do not pty. The relevant provisions for space per "occupant," no	of the Code of	10/22/2025
7.	E1	Recreation Deck	105 CMR 451.360	Protective Measures: Bird	d's nest observed
	Correctiv	e Action			Date
Ne	st remove	d.			11/21/2025
3.	E1	Cells	105 CMR 451.321*	Cell Size: Inadequate floo double bunked	r space, cells
	Correctiv	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			ate
	as a great	many of the bunks are em	ction report to bunks do not pty. The relevant provisions or space per "occupant," not	of the Code of	10/22/2025

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11. F Wal	Corrective Incorrective Incorre	ve Action eated references at many of the bunusetts Regulatio Cells ve Action I. Cells ve Action ated references in the property of the bunusetts in the property of the bunusets in the property of the pro	in the inspection report to bunks do not unks are empty. The relevant provision ns provide for space per "occupant," not 105 CMR 451.353 105 CMR 451.321* in the inspection report to bunks do not not sare empty. The relevant provision	t paint an accurate picture, sof the Code of the Space per bunk. Interior Maintenance: Wall paint dam in cell # 230 Date 9/18/202 Cell Size: Inadequate floor space, cells double bunked Date paint an accurate picture, 10/22/202 of the Code of
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l1. F	Corrective The repe as a grea Massach	ve Action eated references at many of the bu nusetts Regulatio	in the inspection report to bunks do no unks are empty. The relevant provision ns provide for space per "occupant," n	Date t paint an accurate picture, 10/22/20 s of the Code of t space per bunk. Interior Maintenance: Wall paint dam
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1. F	Corrective The repe	ve Action eated references	in the inspection report to bunks do no	Date t paint an accurate picture, 10/22/20
l1. F				Vertical and the second
		Cells		
	S1		105 CMR 451.322*	Cell Size: Inadequate floor space in do
	as a grea	at many of the bu	in the inspection report to bunks do no unks are empty. The relevant provision ons provide for space per "occupant," n	s of the Code of
		ve Action		Date
10. F	N1	Cells	105 CMR 451.322*	Cell Size: Inadequate floor space in do cells
				3,23,23
Wa.	Il painted			9/18/20
-	Connection	ve Action		in cell # 202
9. F				

Massachusetts Regulations provide for space per "occupant," not space per bunk.

2.	GE North	Cells	105 CMR 451.321*	Cell Size: Inadequate floor space, cells double bunked
	Corrective	Action		Date

The repeated references in the inspection report to bunks do not paint an accurate picture, as a great many of the bunks are empty. The relevant provisions of the Code of Massachusetts Regulations provide for space per "occupant," not space per bunk.

10/22/2025

3. GW North Cells 105 CMR 451.321* Cell Size: Inadequate floor space, cells double bunked

Corrective Action Date

The repeated references in the inspection report to bunks do not paint an accurate picture, as a great many of the bunks are empty. The relevant provisions of the Code of Massachusetts Regulations provide for space per "occupant," not space per bunk.

10/22/2025

3rd Floor

Deficiencies under the Required Standards (.100 and .200 series)

19 new deficiencies and 3 repeat deficiencies (indicated by an *) were found during the inspection:

1.	Main Hallway	Break Room # 3008	105 CMR 451.200*	Food Storage, Preparation and Service: Food preparation not in compliance with 105 CMR
				590.000, interior of microwave oven dirty
	Corrective Ac			Date
CI	eaned on the sp	oot.		9/17/2025
	Main Hallway	Break Room # 3008	105 CMR 451.200	Food Storage, Preparation and Service: Food preparation not in compliance with 105 CMR 590.000, interior of refrigerator dirty
	Corrective Ac	tion		Date
Cl	eaned on the sp	ot.		9/17/2025
	C3	Showers	105 CMR 451.123	Maintenance: Wall surface damaged in shower # 9
	Corrective Act	tion		Date
Pr	ime Coat contra	cted for repair.		4/1/2026
١.	C3	Showers	105 CMR 451.123	Maintenance: Shower seat dirty in shower # 9
	Corrective Act	tion		Date
Cle	eaned during in	spection.		9/17/2025
•	DN3	Showers – 1st Floor	105 CMR 451.130	Plumbing: Plumbing not maintained in good repair, shower # 3 leaking
	Corrective Act	ion		Date
Sh	ower valve repl	aced.		9/17/2025
	DN3	Showers – 1st Floor	105 CMR 451.123	Maintenance: Wall surface damaged in shower # 3
	Corrective Act	ion		Date
Pri	me Coat contra	cted for repair.		4/1/2026

7.	DS3	Showers – 2nd Floor	105 CMR 451.123	Maintenance: Walls dirty in shower # 4 and 6
	Corrective Ac			Date
Cl	eaned on the sp	ot.		9/17/2025
8.	DS3	Showers – 2nd Floor	105 CMR 451.123	Maintenance: Drain flies observed in shower #7
	Corrective Act	tion		Date
Sh	nowers cleaned	and treated.		9/17/2025
9.	DS3	Showers – 1st Floor	105 CMR 451.123	Maintenance: Drain flies observed in shower # 1, 2, and 3
	Corrective Act	tion		Date
Sh	owers cleaned	and treated.		9/17/2025
10.	E3	Showers	105 CMR 451.130*	Plumbing: Plumbing not maintained in good repair, shower # 6 and 8 leaking
	Corrective Act	ion		Date
Sh	ower valves rep	laced.		9/17/2025
11.	FS3	Showers – 1st Floor	105 CMR 451.123	Maintenance: Drain flies observed in shower # 2
	Corrective Act	ion		Date
Sh	ower cleaned a	nd treated.		9/17/2025
12.	FS3	Showers – 2nd Floor	105 CMR 451.123	Maintenance: Drain flies observed in shower # 4
	Corrective Act	ion		Date
She	ower cleaned ar	nd treated.		9/17/2025
13.		Showers – 2nd Floor	105 CMR 451.123	Maintenance: Drain flies observed in shower # 5
	Corrective Acti	on		Date
Sho	ower cleaned ar	nd treated.		9/17/2025
14.		Showers – 2nd Floor	105 CMR 451.123	Maintenance: Walls dirty in shower # 4, 5, 6, and 7
	Corrective Acti	on		Date
Cle	aned on the spo	ot.		9/17/2025
15. I	H3	Showers	105 CMR 451.130	Plumbing: Plumbing not maintained in good repair, shower # 9 leaking
	Corrective Acti	on		Date
Sho	ower valve repla	ced.		9/17/2025

8 new deficiencies and 7 repeat deficiencies (indicated by an *) were found during the inspection:

			Ĭ.	
. Main Hallway	Unit Manager # 3012	105 CMR 451.353	Interior Maintenance: Wall sur behind desk	face damaged
Corrective A	ction			Date
Wall painted.				9/17/2025
. C3	Cells	105 CMR 451.353	Interior Maintenance: Wall ven 325, 331, 332, 419, and 428	t blocked in cell #
Corrective A	ction			Date
Wall vents unblo	cked on the spot.			9/17/2025
. C3	Cells	105 CMR 451.321*	Cell Size: Inadequate floor spac bunked	e, cells double
Corrective A	ction			Date
as a great ma Massachuset	any of the bunks are em tts Regulations provide f	oty. The relevant provi or space per "occupant	t," not space per bunk.	10/22/2025
DS3	Cells	105 CMR 451.353	Interior Maintenance: Wall ventage 302	blocked in cell #
Corrective Ac	ction			Date
Wall vent unbloc	ked on the spot.			9/17/2025
DS3	Cells	105 CMR 451.322*	Cell Size: Inadequate floor space	
Corrective Ac				Date
as a great ma	ny of the bunks are emp ts Regulations provide fo	oty. The relevant provi		10/22/2025
DN3	Cells	105 CMR 451.322*	Cell Size: Inadequate floor space	in dorm cells
Corrective Ac	tion			Date
as a great ma	references in the inspec ny of the bunks are emp ts Regulations provide fo	ty. The relevant provi		10/22/2025
Massachuseti	is Regulations provide it	or space per occupant	, not space per bunk.	
E3	Cells	105 CMR 451.353	Interior Maintenance: Wall vent	blocked in cell #
Corrective Ac	tion			Date
Vall vent unblock	red on the spot.			9/17/2025
E3	Cells	105 CMR 451.321*	Cell Size: Inadequate floor space bunked	, cells double
Corrective Act	tion			Date
as a great mai	references in the inspec ny of the bunks are emp s Regulations provide fo	ty. The relevant provis		10/22/2025

9. FN3 Cells 105 CMR 451.322* Cell Size: Inadequate floor space in dorm cells

Corrective Action

Date

The repeated references in the inspection report to bunks do not paint an accurate picture, as a great many of the bunks are empty. The relevant provisions of the Code of

10/22/2025

as a great many of the bunks are empty. The relevant provisions of the Code of Massachusetts Regulations provide for space per "occupant," not space per bunk.

10. FS3

105 CMR 451.322*

Cell Size: Inadequate floor space in dorm cells

Corrective Action

Date

The repeated references in the inspection report to bunks do not paint an accurate picture, as a great many of the bunks are empty. The relevant provisions of the Code of

10/22/2025

10/22/2025

Massachusetts Regulations provide for space per "occupant," not space per bunk.

11. H3

Cells

Cells

105 CMR 451.321*

Cell Size: Inadequate floor space, cells double

bunked

Corrective Action Date

The repeated references in the inspection report to bunks do not paint an accurate picture, as a great many of the bunks are empty. The relevant provisions of the Code of Massachusetts Regulations provide for space per "occupant," not space per bunk.

SECTION 2: Areas Found to be in Compliance

EHRS inspected 308 additional areas of the facility which were found to be in compliance.

Section 3: Areas EHRS did not inspect

EHRS inspected all areas of the facility.

SECTION 4: Plan of Correction

This facility does not comply with the Department's regulations cited above. In accordance with 105 CMR 451.404, please submit a plan of correction within 10 working days of receipt of this notice which includes:

- · Specific corrective steps to be taken
- A timetable for the corrective actions for larger projects
- The date by which correction will be achieved
- Any interim measures being implemented to ensure the health and safety of incarcerated individuals and facility staff
- The plan should be signed by the Superintendent or Administrator and submitted to my attention, at the address listed above.

SECTION 5: Observations and Recommendations

1. The inmate population was 1061 at the time of inspection.

To review the specific regulatory requirements please visit our website at www.mass.gov/dph/dcs and click on "Correctional Facilities" 105 CMR 451.000 is available in both PDF and RTF formats. For more specific information about the food standards, you can download the merged food code, which can be found here.

An inspection may also include observations of other conditions which could constitute a threat to the health or safety of inmates or employees, including but not limited to the standards set forth by the Department as follows, and report on such pursuant to 451.402(B). You can use these links below to review these standards:

- 105 CMR 205.000: Minimum Standards Governing Medical Records and Conduct of Physical Examinations in Correctional Facilities
- 2. 105 CMR 480.000: Minimum requirements for the Management of Medical or Biological Waste
- 3. 105 CMR 500.000: Good Manufacturing Practices for Food

This inspection report is true and accurate to the best of my knowledge.

Sincerely,

Nicholas Gale Environmental Analyst, EHRS, BCEH

Nicholas Gela



Executive Office of Health and Human Services
Department of Public Health
Bureau of Climate and Environmental Health

Division of Environmental Health Regulations and Standards

5 Randolph Street, Canton, MA 02021 Phone: 617-624-5757 | mass.gov/dph

Maura T. Healey Governor

Kiame Mahaniah, MD, MBA Secretary

Kimberley Driscoll
Lieutenant Governor

Robert Goldstein, MD, PhD Commissioner

December 2, 2025

Joseph D. McDonald, Jr., Sheriff
Plymouth County Correctional Facility
26 Long Pond Road
Plymouth, MA 02360 (electronic copy)

Re: Plan of Correction - Plymouth County Correctional Facility

Dear Sheriff McDonald:

The Massachusetts Department of Public Health, Division of Environmental Health Regulations and Standards (EHRS) has received your Plan of Correction in response to my inspection on September 16 and 17, 2025. After review, the EHRS finds the plan addresses all the deficiencies noted in the report with the following exception:

In regards to the issue of cell size, the EHRS remains concerned with the inadequate square footage.

Thank you for your prompt attention to this matter, should you have any questions please contact me at the address listed above.

Sincerely,

Nicholas Gale

Environmental Analyst, EHRS, BCEH

cc: Antone Moniz, Superintendent

Kevin DiMarzio, ADS of Operations

Christopher Petrucci, Captain of Operations

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(electronic copy)