

Wednesday, July 9, 2025

Approved Project 70

Facilities Project Management Monthly Report by Building

PM Accountable

0

Project Number:

Project PROJECT TITLE

Code

KOHLER, ADAM S

2025-0053

RR

Utility Distribution - Substation 3 Isolation Recloser Replacement

1- ASSIGNED

4-30-2025 Initial investigation an planning

Year Approved:

Design Firm:

Contractor:

Contractor Name:

KOHLER, ADAM S

2025-0054

RR

Utility Distribution - Evergreen Substation Safety Reconfiguration

1.1- PLAN/EST

4-30-2025 Initial investigation and planning

Year Approved: 2025

Design Firm:

Contractor:

Contractor Name:

1 Leavitt Lane HERER, JOSEPH S

2023-0119

R 1 Leavitt Lane - West Data Center (6) DX HVAC Replacements

2.5- IN PROCUREMENT

6/25/2025 - Finalizing pricing and schedule

Year Approved: 2025

Design Firm:

Contractor:

Contractor Name:

10 West Edge Drive

MAIMONE, MARIO

2025-0043

RR

10 West Edge Drive - Boiler Replacement

1.1- PLAN/EST

5-30-25 - Boiler installation on going, scheduled to be completed by the end of June.

Year Approved:

Design Firm:

Contractor:

Contractor Name:

11 West Edge Drive (NOAA)

Projects in Building

1

2

Projects in Building

Projects in Building

Project PM Project PROJECT TITLE Number: Accountable Code 2023-0127 IRELAN, PETER D **FCR** 11 West Edge Drive (NOAA) - NOAA Institute Center for Excellence Design and Construction 2- IN DESIGN 07-05-2025 - Buget compliant concept design distributed to project executive committee for review and acceptance. Schematic Design meeting schedule proposed and invites to be distributed by design-build team. Project schedule now indicates construction begins November 2025 with completion in Fall 2027, pending results of NEPA process.

Year Approved: 2025

Design Firm: Page Contractor: Contractor Name: Gilbane

18 Waterworks Road Projects in Building 1
HERER, JOSEPH S 2024-0077 RR 18 Waterworks - University 911 Keltron System Replacement

1.1- PLAN/EST 6/25/2025 - Scheduling Product Demos for replacement options.

Year Approved: 2025

Design Firm: Contractor: Contractor Name:

2 White Street

Projects in Building

1

CONKLIN, PETER 2023-0011 FCR 2 White Street - RTU Replacements

3- IN CONSTRUCTION 04-30-2025 - Working on close out.

Year Approved: 2023

Design Firm: SMRT Contractor: Contractor Name: TBD

Adams Tower Projects in Building 1

MASON, MICHAEL F 2018-0310 FCR Adams Tower - Verizon Wireless Antenna Upgrade

2- IN DESIGN Design approved, awaiting submittal to SFMO for permitting. Anticipated construction to be

spring 2025.

Year Approved: 2024

Design Firm: Contractor: External Contractor Name: Verizon

Alexander Hall Projects in Building 1

VINCENT, JAMES A 2022-0037 FCR Alexander Hall - Windows and Roof Replacement

2- IN DESIGN 6/30/2025 - Met with Placework and ARM for our design progress meeting on June 23rd. We

discussed window and door types as well as roofing materials. We are having an internal discussion on roof abatement. Due to a few structural elements, Placework has recommended bringing on Thorton Tomasetti Structural Engineering to assist with the project's structural

needs. We are scheduling a site meeting with their team for early July.

Year Approved: 2025

Design Firm: PlaceWork & ARM Contractor: Contractor Name: TBD

Project PM Project PROJECT TITLE Number: Accountable Code 4 **Projects in Building** Campus GEUTHER, MARK E 2023-0084 RR Campus - Main Street Pedestrian Traffic Improvements 2- IN DESIGN 06-30-2025: Working on a strategy to complete the Main St crossing at the Field House this construction season. Year Approved: 2023 Contractor Name: TBD Design Firm: Tighe & Bond Contractor: 2015-2528 VINCENT, JAMES A Campus - Great Lawn Concrete Walkway Replacement 2- IN DESIGN 6/30/2025 - JTI Site Development will be doing this project with Yates Electric handling the Sternberg light poles. JTI will be starting this project this week. Year Approved: 2025 Design Firm: Contractor: Contractor Name: JTI Site Development 2025-0056 RR BOWLEY, DAVID P Campus - EcoLine Valve Replacement 3.1- SUBSTANTIAL COMPLETION Year Approved: Design Firm: Contractor: Contractor Name: 2022-0055 HERER, JOSEPH S Campus - Memorial Field Replacement 3.1- SUBSTANTIAL COMPLETION 6/25/2025: Project substantially complete. Grass touch up in progress. Year Approved: Contractor: Contractor Name: Design Firm: **Projects in Building** Campus / TOD MOZZONI, MINDY S 2023-0052 UNH / Town of Durham - Water Tank Mixing System 3.1- SUBSTANTIAL COMPLETION 7/2/15 Underwood engineers (UE) selected for design services: tank inspection and cleaning and installation of new mixing systems. Contract was awarded to StructureTone. Mixers were installed in both tanks and new PLC panel for Beech Hill tank was installed in Dec 2024. Additional mixer to be installed in Foss Farm tank to allow for mixing at both upper and lower portion of the tank-anticipated early July 2025. Year Approved: 2023

Chiller Plant Projects in Building 1

Contractor Name:

Contractor:

Design Firm:

PM Project PROJECT TITLE Project Number: Accountable Code 2025-0062 BOWLEY, DAVID P RR Chiller Plant - Chiller Motor Replacement 2.5- IN PROCUREMENT Year Approved: Design Firm: Contractor: Contractor Name: **Projects in Building** Christensen Hall MASON, MICHAEL F 2024-0076 RR Christensen Hall - AT&T Cellular Macro Antenna Upgrades 2- IN DESIGN Installation of upgraded antenna system by AT&T to existing system located on roof. Permitting is underway and is anticipated for a summer 2025 installation. Year Approved: Contractor: Contractor Name: Design Firm: **Projects in Building** Combined Heat & Power Plant BOWLEY, DAVID P 2025-0050 RR Combined Heat & Power Plant - Air Compressor Replacement 1.1- PLAN/EST Year Approved: Design Firm: Contractor: Contractor Name: 2025-0049 BOWLEY, DAVID P RR Utility Plant - Siemens Gas Turbine KATO Spare Motor 1.1- PLAN/EST Year Approved: Design Firm: Contractor: Contractor Name: Congreve Hall **Projects in Building** MANCINI, MATTHEW E 2023-0057 Congreve Hall - Heat Exch Replacements - Lord Hall - McLaughlin Hall Circ Pumps 3.1- SUBSTANTIAL COMPLETION 6/5/2025: At the direction of the engineer, we intend to provide boosted cold water service pressure to the steam heat exchanger in Congreve Hall to mitigate pressure differentials affecting Congreve, McLaughlin, and Lord Halls. Final direction is pending. Year Approved: 2025 Design Firm: Petersen Engineering Contractor: Contractor Name: Granite State Plumbing & Heating

Projects in Building Demeritt Hall

Project Number: Project Code

HERER, JOSEPH S

2023-0058

FCR

Demeritt Hall - Rm 103 Laboratory Modifications – Helium Gas Recovery Equipment

6/25/2025 - Design Complete. Scheduling bid walkthoughs with Term Contractors.

Year Approved:

Design Firm: Petersen Engineering Contractor: Contractor Name:

Dimond Library

HERER, JOSEPH S

2024-0080

RR Dimond Library - HHW Isolation Valves

2.5- IN PROCUREMENT 6/25/2025 -Term Contractor finalizing pricing

Year Approved: 2025

Design Firm: Harriman Associates Contractor: Contractor Name:

MOZZONI, MINDY S 2021-0123 RR Dimond Library - (2) Chiller Replacements

3.1- SUBSTANTIAL COMPLETION 7/1/25 Project includes installation of two new 300T chillers, new chilled water and condenser

water pumps and piping for the chilled water loop. CM awarded to Charter Brothers, B2Q contracted for design and CA services, and ICO Energy is doing commissioning. Chillers started up week of 5/26. Working through punchlist items from start-up; commissioning to begin 7/10/25. Site restoration work and painting of the mechanical room floor to begin mid-July

Projects in Building

2025.

Year Approved: 2024

Design Firm: Contractor: Contractor Name:

Fairchild Dairy Teaching & Research Projects in Building

MAIMONE, MARIO 2025-0057 RR Fairchild Dairy Teaching & Research - Building Improvements and Drainage

Replacement

2.5- IN PROCUREMENT 5-22-2025 - Proposal received, working on project schedule to coordinate with end users

Year Approved:

Design Firm: Contractor: Contractor Name: JTI

Field House Projects in Building 3

VINCENT, JAMES A 2025-0065 FCR Field House - Lundholm Gym Balcony - Cardiac Relocation

1.1- PLAN/EST

Year Approved:

Design Firm: Contractor: Contractor Name:

PM Accountable	Project Number:	Project Code	PROJECT TITLE		
GEUTHER, MARK E	2019-0163	SI	Field House - Womens Locker Room Renovat	tions Title IX	
3- IN CONSTRUCTION	06-30)-2025:Finis	hes for Phase III underway. Scheduled complet	tion mid-August.	
Year Approved: 2023					
Design Firm: Placework	Contr	actor: Ext	ternal Contractor Name: Charters Bro	others	
GEUTHER, MARK E	2013-1044	RR	Field House - Glass Wall, Outdoor Deck/Roo	of and Door Replacement	
3.1- SUBSTANTIAL COMPLETION	06-30)-2025: Rail	ing installation scheduled for August.		
Year Approved: 2023					
Design Firm: LaVallee Brensinger	Contr	actor: Ext	ternal Contractor Name: Charters Bro	others	
Gibbs Hall				Projects in Building	1
VINCENT, JAMES A	2022-0084	FCR	Gibbs Hall - Fire Alarm Replacement		
1.1- PLAN/EST	6/30/	2025 -This _]	project has been deferred until spring of 2026.		
Year Approved: 2026					
Design Firm:	Contr	actor:	Contractor Name:		
Health & Wellness Building				Projects in Building	2
MAIMONE, MARIO	2025-0058	FCR	Health & Wellness Building - Interior Door M	Indifications	

Health & Wellness Building		Projects in Building ²
MAIMONE, MARIO	2025-0058 FC	R Health & Wellness Building - Interior Door Modifications
1.1- PLAN/EST	5-23-25 - Proj on formal est	ect assigned, scheduling meeting with contractor and building occupants to work imate.
Year Approved:		
Design Firm:	Contractor:	Contractor Name:
KOHLER, ADAM S	2022-0053 FC	R Health & Wellness Building - Connection to Paul College Steam Absorption Chillers
2- IN DESIGN	05-31-25 - De by May.	sign is progressing. No documents to review yet. Final design documents expected
Year Approved: 2025		
Design Firm: B2Q	Contractor:	Contractor Name: TBD
Hetzel Hall		Projects in Building 2

Project PM PROJECT TITLE Project Number: Accountable Code 2025-0041 MANCINI, MATTHEW E RR Hetzel Hall - Landscape and Courtyard Reconstruction 3.1- SUBSTANTIAL COMPLETION 7/8/2024: Landscape work is complete. The railing for the east entrance is anticipated to be installed by mid-August. A proposal for Year Approved: 2025 Design Firm: Contractor: Contractor Name:

MANCINI, MATTHEW E 2014-1658 CP Hetzel Hall - Renovation

3.1- SUBSTANTIAL COMPLETION 6/5/25: Punch list items are continuing to be addressed. UNH will meet with the design-build

team later in June to review necessary corrections to the shower floors to prevent water from escaping the rooms. This solution must be fully implemented before the start of the fall semester.

Year Approved:

Design Firm: Contractor: Contractor Name:

Hewitt Hall

ROHLER, ADAM S

2025-0007

RR Hewitt Hall - BAS Controls Replacement

KOHLER, ADAM S 2025-0007 RR Hewitt Hall - BAS Controls Replacement

2- IN DESIGN 05-31-25 -.Porject delayed due to budget priorities

Year Approved: 2025

Design Firm: Sanitas Contractor: Contractor Name: TBD

Huddleston Hall

Projects in Building

ANCINI, MATTHEW E

2025-0042

RR Huddleston Hall - Landscape and Courtward Reconstruction

MANCINI, MATTHEW E 2025-0042 RR Huddleston Hall - Landscape and Courtyard Reconstruction

2.5- IN PROCUREMENT 7/8/2025: This work will be advertised for bid within two weeks and is anticiparted to be

completed before the end of the 26 outdoor construction season.

Year Approved: 2025

Design Firm: LBA Contractor: Contractor Name:

Jackson Lab Projects in Building 2

MOZZONI, MINDY S 2018-0138 RR Jackson Lab - Shoreline Stabilization and Erosion Control

2.5- IN PROCUREMENT 7/1/25 The northern and southern secions of the shoreline stabilization project will be split with

the southern portion incorporated into the Jackson lab expansion project. Work on the southern portion, to include new drainage piping, new shoreline slope system, and plantings, will start

July 2025.

Year Approved: 2022

Design Firm: Tighe & Bond Contractor: External Contractor Name: Milestone

PM Accountable	Project Number:	Project Code	PROJECT TITLE
MOZZONI, MINDY S	2022-0157	FCR	Jackson Lab - Expansion and Renovation
2.5- IN PROCUREMENT	7/1/25 Project scope was reduced to meet budget and was approved by UNH BOT. CM Services contracted to Milestone Engineering. HL Turner is the design firm. Tighe & Bond finalized the environmental assessment (EA). NHDHR determined that Jackson Lab is eligible for listing on the national register of historic places . NIST and NHDHR developed a memorandum of agreement (MOA) for measures to minimize identified adverse effects to JEL. Final EA and MOA out for 30-day public notice week of 6/2/25, construction start anticipated mid-july 2025.		
Year Approved: 2023			
Design Firm: HL Turner	Contra	actor:	Contractor Name: Milestone

James Hall		Projects in Building 1
MAIMONE, MARIO	2025-0006 RI	R James Hall - Heat Exchanger and Valve Replacements
3- IN CONSTRUCTION	and price to	we replacements complete, heat exchanger installed, awaiting insulation blanket replace five additional valves that are leaking by, and pressure gauge. Work r the steam shutdown.
Year Approved: 2025		Emergency Repair
Design Firm:	Contractor:	Contractor Name: Maine Boiler

Kingsbury Hall	Projects in Building 2	
VINCENT, JAMES A	2020-0011 RR Kingsbury Hall - Fire Alarm Replacement	
1.1- PLAN/EST	6/30/2025 - SFC provided their proposal for their design scope. We will be moving forward with their design scope.	
Year Approved: 2025		
Design Firm: SFC Engineering	Contractor: Contractor Name:	
IRELAN, PETER D	2023-0002 RR Kingsbury Hall - PVI Tank Replacements	
3.1- SUBSTANTIAL COMPLETION	07-05-2025: Ops training complete. Waiting on closeout documents from the contractor. Maintenance service performed on mixing valve-3 and all mixing valves added to EQ list for future PM work.	

Year Approved: 2023

Design Firm: Petersen Engineering Contractor: Contractor Name: Charters Brothers Construction

Lord Hall	Projects in Building	1
VINCENT, JAMES A	2020-0038 FCR Lord Hall - Fire Alarm Replacement	
2.5- IN PROCUREMENT	6/30/2025 - Yates Electric started this project back on May 19th. They have the temp fire all system up and running and have started demo/install of the new system. After today's site all is moving forward on schedule.	
Year Approved:		
Design Firm: SFC Engineering	Contractor: External Contractor Name: Yates Electric	

PM Accountable	Project Project PROJECT TITLE Number: Code
Marine Research Facility	Projects in Building 1
MOZZONI, MINDY S	2023-0082 FCR New Castle - Marine Research Facility - Electrical Distribution Upgrade
3- IN CONSTRUCTION	7/1/25 Oak Point Associates provided load studies and CDs for electrical and civil work required for permanent upgrades. Scott Healey, Oak Point (OPA) and Yates designed a temporary solution to allow for research to begin-summer 2024. Yankee Electric will install new conduit and 200-amp Nema 4X panel late August of 2025 to extend temporary setup for research needs. Additional electrical upgrades and transformer replacement is required to support continuing and future research.
Year Approved: 2023	
Design Firm: Oak Point	Contractor: Contractor Name: Yankee Electric
Memorial Union Building	Projects in Building ³
MOZZONI, MINDY S	2025-0061 FCR Memorial Union Building - Roof Replacement
1.1- PLAN/EST	7/7/25 Garland completed a roof inspection on 5/12/25 and has submitted an inspection report, recommendations and a design proposal. We have also received a design proposal from ARM. We are reviewing both. Design and construction will not begin until FY26 with a majority of the work occurring in FY27.
Year Approved:	
Design Firm: ARM	Contractor: Contractor Name:
MOZZONI, MINDY S	2021-0070 FCR Memorial Union Building - 110 Ton Rooftop Chiller

3.1- SUBSTANTIAL COMPLETION

7/1/25 Contract was awarded to StructureTone, EP Abely is mechanical contractor. New rooftop chiller and new multistack chiller serving the granite state room were installed winter 24-25. Granite State Room chiller started up on 4/28/25. Rooftop chiller started up on 5/5/25. Finalizing commissioning: waiting on TRANE for warranty replacement of a coil on the rooftop chiller and MUB to review pricing for a new expansion tank for the Granite State Room Chiller along with equipment and piping for cooling in MUB electrical room 107.

Year Approved: 2024

Design Firm: SMRT

Contractor: External

Contractor Name: Structure Tone

MOZZONI, MINDY S

2016-0453

Memorial Union Building - Granite State Room Chiller Replacement

3.5- WARRANTY REPAIRS

7/1/25 Contract was awarded to StructureTone, EP Abely is mechanical contractor. New rooftop chiller and new multistack chiller serving the granite state room were installed winter 24-25. Granite State Room chiller started up on 4/28/25. Rooftop chiller started up on 5/5/25. Finalizing commissioning: waiting on TRANE for warranty replacement of a coil on the rooftop chiller and MUB to review pricing for a new expansion tank for the Granite State Room Chiller along with equipment and piping for cooling in MUB electrical room 107.

Year Approved: 2022

Design Firm: SMRT

Contractor:

Contractor Name:

Morse Hall

PM Project PROJECT TITLE
Accountable Code

MANCINI, MATTHEW E 2016-0401 RR Morse Hall - HVAC AHU Replacements

2- IN DESIGN 7/8/2025: Design has re-focused to a phased approach. Phase 1 will include work necessary to

support the labs identified as critically required research space, and is anticipated to begin in

July '26. Subsequent phases will address other building systems/services.

Year Approved:

Design Firm: Consulting Engineering Servi Contractor: Contractor Name:

Nesmith Hall Projects in Building

KOHLER, ADAM S 2025-0052 RR Nesmith Hall - Building Heating Valve Replacements

2.5- IN PROCUREMENT 6-13-2025 - Estimates received, moving forward with purchasing materials in order to proceed

with valve repalcements this summer.

Year Approved:

Design Firm: Contractor: Contractor Name: United Mechanical

New Castle - Coastal Marine Lab

MOZZONI, MINDY S 2021-0193 FCR New Castle - Pavilion Data Closet and Antenna Tower

2.5- IN PROCUREMENT 7/1/25 NH Division of Historical Resources (NHDHR) reviewed 3 potential site locations for the

new antenna. The site with the least historic or archeological impact is the current antenna location. Hoyle Tanner (HT) and SAI group proposed replacement of the 30' antenna with a 70' antenna. HT has completed review with all NH historic and environmental programs and completed FCC permitting requirements. Project construction is on hold until FY27.

Year Approved: 2023

Design Firm: Hoyle Tanner Contractor: External Contractor Name:

Old Dairy Barn

Projects in Building

HERER, JOSEPH S 2025-0051 FCR Old Diary Barn - Aquatic Research Chilled Water Systems

3- IN CONSTRUCTION 6/25/2025 - Equipment ordered. Lead time approx 6-8 weeks.

Year Approved:

Design Firm: Contractor: Contractor Name: Multiple

Organic Dairy Research Farm Pole Barn At

Projects in Building

HERER, JOSEPH S 2025-0032 FCR UNH Organic Dairy Research Pole Barn at Burley-Demeritt - New Construction

2- IN DESIGN 6/25/2025 - Finalizing Design.

Year Approved:

Design Firm: AG Structures Contractor: Contractor Name: AG Structures

Outdoor Facility Projects in Building 1

PM Accountable	Project Number:	Project Code	PROJECT TITLE
GEUTHER, MARK E	2019-0184	SI	Tucker Field - Phase 2 Construction
3- IN CONSTRUCTION	06-30-2025: Footings and bases well underway. Pole installation scheduled for the week of July 28, weather permitting.		
Year Approved:			
Design Firm: Populous	Contra	ctor:	Contractor Name:

Parking & Transit Center			Projects in Building 1	
IRELAN, PETER D	2023-0050	FCR	Parking & Transit Center - CNG Fueling Upgrades	
2- IN DESIGN	Build l Contra	esign doc oid has be ct is uot	ruments complete and received. Construction deferred to summer 2027. Designeen awarded to Odin Engineering/Consolidated Utilities (ASVG). CD 410 fo signature. ASVG has located some parts to potentially repair both the offline he Bauer compressors.	
Year Approved: 2023				

Design Firm: Odin Engineering Contractor: Contractor Name: Consolidated Utilities

Paul Creative Arts Center			Projects in Building ²
KOHLER, ADAM S	2025-0063	RR	Paul Creative Arts Center - Chiller Circulator Pump Replacement
1.1- PLAN/EST	6-11-20)25 - Awa	aiting estimates for pump replacement.
Year Approved:			
Design Firm:	Contrac	ctor:	Contractor Name:
MANCINI, MATTHEW E	2019-0055	RR	Paul Creative Arts Center - Life Safety System Renovations
3- IN CONSTRUCTION	will be	complet	roject has begun. Phase 1, comprising the Johnson Theater and adjacent spaces ed before the start of the Spring '26 semester. We intend to have the Hennessy supporting spaces available for the Fall '25 semester.
Year Approved: 2020			

Contractor Name: TBD

Pettee Hall Projects in Building

Contractor: External

Design Firm: Harriman Associates

PM Accountable	Project Number:	Project Code	PROJECT TITLE	
VINCENT, JAMES A	2024-0083	RR	Pettee Hall - Rm G18 Water Infiltration Improvements	
1.1- PLAN/EST	Wait upda foun- to ke	ing on new ted drainas dation. EH&	te Development has completed their excavation and drainage scope of work. gutters ETA for Viking Roofing to install new gutters and tie into new and ge. Malthouse Construction removed 4' AFF of sheetrock to expose the &S inspected the area, and we believe things are looking good. We will continue dation exposed until the exterior work is complete to keep an eye on the water s.	e
Year Approved: 2025			Emergency Repair	
Design Firm: Tighe & Bond	Contr	actor:	Contractor Name: TBD	
President's House			Projects in Building	1
MOZZONI, MINDY S	2024-0011	FCR	President's House - Patio Masonry Repairs	
1.1- PLAN/EST	issue	s in the bas	M and OPS met on site in May and June 2025 to investigate the water intrusion ement, room B01A. Working to coordinate site meeting with Malthouse over to determine total cost for patio repairs.	
Year Approved:				
Design Firm:	Contr	actor:	Contractor Name: Outerbanks Enterprise	
Roads/Grounds			Projects in Building	1
VINCENT, JAMES A	2018-0211	RR	Campus - Ravine Walkway Restoration	
1.1- PLAN/EST		ll 5 new Ste	ite Development's scope is almost complete. They are waiting to receive and embergs with Yates Electric. Once installed they will do their final coat of	
Year Approved:				
Design Firm:	Contr	actor:	Contractor Name:	
Rudman Hall			Projects in Building	1
MANCINI, MATTHEW E	2018-0114	RR	Rudman Hall - Environmental Chamber Upgrades	
2- IN DESIGN	adve	rtised withi	sts for Proposals and Qualifications (RFPQs) to potential vendors will be in two weeks. After the vendor has been selected, an RFP for CM services will the chamber is currently anticipated to be replaced in FY26.	
Year Approved:				
	Contr		Contractor Name:	

Spaulding Hall

PM Project PROJECT TITLE Project Number: Accountable Code VINCENT, JAMES A 2024-0086 **FCR** Spaulding Hall - Herbarium and Entomological Museum Cabinetry Rm 141D and 189 3- IN CONSTRUCTION 6/30/2025 - We have locked down Spacesavers and their installation team from Donnegan on install dates that will have the cabinets installed by August 8th. This will give enough time for the Herbarium & Entomological specimens to be moved before the start of the semester. Year Approved: 2025 Design Firm: Contractor: External Contractor Name: Spacesaver 2016-0278 IRELAN, PETER D Spaulding Hall - Expansion & Renovations - Biological Science Initiative 3.1- SUBSTANTIAL COMPLETION 07-05-2025: Certificate of Occupancy received. Ongoing fine tuning of HVAC systems. CSG 1 repaired. RO system pressure adjusted to 75PSI for to accommodate for CSG 1 pump failure. Final UNH misc items being completed. Year Approved: 2021 Design Firm: Ellenzweig Contractor: External Contractor Name: Skanska USA Building Stillings Hall **Projects in Building** 2025-0044 RR MANCINI, MATTHEW E Stillings Hall - Kitchen Electrification

3- IN CONSTRUCTION 7/8/2025: The new dishwasher installation has begun and is expected to be in service by 7/18. The tunnel washer and tilt kettle will be installed in a second mobilization in mid-August. All of the work will be completed by early September. Year Approved:

Design Firm: Contractor: Contractor Name:

Projects in Building Telecommunications Center

MAIMONE, MARIO 2025-0055 RR Telecommunications Center - Exterior Concrete Replacement

2.5- IN PROCUREMENT 5-30-25 - Replacement underway.

Year Approved:

Design Firm: Contractor: Contractor Name: JTI

Projects in Building Thompson Hall

2015-0091 IRELAN, PETER D RR Thompson Hall - Single Bottom Elevator Cylinder Replacement NHE 1102

3- IN CONSTRUCTION 07-05-2025:

New jack installed. Temporary elevator power installed. Sump pump installed. Elevator

operating in service mode. New doors installed at landings.

Year Approved: 2024

Design Firm: Elevator Consultng Associate Contractor Name: Charters Brothers Construction Contractor:

Projects in Building Train Station & Dairy Bar

PM Accountable	Project Number:	Project Code	PROJECT TITLE
HERER, JOSEPH S	2018-0031	SI	Train Station & Dairy Bar - Transit Facility Improvements - UNH - Durham Rail Station
1.1- PLAN/EST	6/25/	2025 - RFQ/	P has been reposted to the USNH Bid Portal. Qualifications are due July 14th.
Year Approved: 2025			
Design Firm:	Contr	actor:	Contractor Name:

Utility Distribution		Projects in Building ²		
MANCINI, MATTHEW E	2010-0497 RF	Utility Distribution - S-HHW Replacement - Garrison HVT119 to Stillings Hall - Smith Hall		
3- IN CONSTRUCTION	7/8/2025: Construction is under way.			
Year Approved:				
Design Firm: B2Q	Contractor: Utility Di Contractor Name: Charters Brothers			
BOWLEY, DAVID P	2021-0065 RF	Utility Distribution - Thermal Energy Storage Tank		
3.1- SUBSTANTIAL COMPLETION	02-28-2025: Plant shutdown for mid-march for installation of metering and misc electrical commissioning activities. Cx and closeout continuing.			
Year Approved:				

Whittemore Center - Arena			Projects in Building	2	
GEUTHER, MARK E	2019-0185	SI	Whittemore Center - Arena - Expansion		
2- IN DESIGN	06-30-2025: Design team is scheduled to deliver Design Development Drawings on 7-11. Construction Manager will develop a DD Estimate. To keep the schedule Design Team will proceed into Schematic Design.				
Year Approved:					

Contractor: Utility Di Contractor Name: Consigli

Design Firm: LaVallee Brensinger Architec Contractor:			Contractor Name: Suffolk
IRELAN, PETER D	2023-0013	RR	Whittemore Center - Arena - PVI Replacements
3.1- SUBSTANTIAL COMPLETION			ning has revealed a flaw in the design. Heat is migrating from the plate heat

exchanger into the storage tanks until they match the temperature of the campus district heating loop. Check valve to be installed and testing performed in Fall of 2025. Boilers are online to privde DHW.

Year Approved: 2023

Design Firm: AEI

Design Firm: Petersen Engineering Contractor: Contractor Name: EP Abely

Projects in Building Woodman Farm

PM Accountable Project Number: Project Code PROJECT TITLE

HERER, JOSEPH S 2025-0031 FCR UNH - Woodman Farm High Tunnel Greenhouse Installations

3- IN CONSTRUCTION 6/25/2025 - Sunnier Days Construction currently assembling high tunnels on site.

Year Approved:

Design Firm: N/A Contractor: Contractor Name:

HERER, JOSEPH S 2025-0030 FCR UNH NH Agricultural Experiment Station - Woodman Coolers and Generator

Installation

3- IN CONSTRUCTION 6/25/2025 - Awaiting Delivery of Coolers. Scheduled for end of July

Year Approved:

Design Firm: Contractor: Contractor Name:

Woodside apts Community Building

Projects in Building

1

MOZZONI, MINDY S

2020-0188

FCR

CR Woodside apts Community Building - Drainage Improvement

3.1- SUBSTANTIAL COMPLETION 7/1/25 JTI completed the playground drainage improvements 9/24; additional mulching and

paving completed 11/24. Additional drainage pipe replacement to be completed spring of 2026.

Year Approved: 2024

Design Firm: Tighe and Bond

Contractor: External

Contractor Name: JTI

 Zais Hall
 Projects in Building
 1

 VINCENT, JAMES A
 2025-0064
 FCR Zais Hall - Shower Installation

 2.5- IN PROCUREMENT
 6/30/2025 - We received a proposal for this project from Malthouse Construction. An FCR has

been sent and is under internal review for funding.

Year Approved:

Design Firm: Placework Contractor: Contractor Name: Malthouse Construction

Page 15 of 15