

ADDENDUM 01

NEVILLE HALL SPRINKLER, PHASE 1 University of Maine; Orono, ME

Date: March 9, 2022

To: Prospective Bidders

*From: University of Maine System
5765 Service Building
Orono, ME 04469-5765*

This Addendum forms a part of the Contract Documents and modifies the original Bid Documents and Specifications dated February 19, 2022. Portions of the bid and contract documents not altered by this Addendum remain in full force.

Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of the following:

- Questions with Response*
- Specification Changes*
- Drawing Changes*
- Non-Mandatory Pre-Bid Attendance List*

QUESTIONS with RESPONSE:

- 1) Is there an estimated budget available for this project?

Response: The project budget will not be identified.

- 2) Is there an anticipated start and completion date for when this should begin and end?

*Response: Please refer to Specification Section 01 11 00, Summary of Work;
Start Work on site on: May 9, 2022
Substantial Completion Date: August 12, 2022
Final Completion Date: August 19, 2022*

3) Does the University have any recent Hydrant Flow Information available?

Response: Attached are two Hydrant Flow documents.

1) Hydrants flow rate notes 8/5/2019

2) Hydrant Flow Chart 8/5/2019

SPECIFICATION CHANGES

No Changes to the Specifications

DRAWING CHANGES

No Changes to the Drawings

NON-MANDATORY PRE-BID ATTENDANCE LIST:

Non-Mandatory Pre-Bid Attendance List is attached

END OF ADDENDUM 01

1502 Providence Highway
Norwood, MA 02062
781-762-2661 fax 781-762-5949
www.jhpokorny.net

Hydrants

need corrected
at 20 psi?

A-13	Cumberland	1060 gpm
C-54	Estabrooke	960
A-15	andro?	1060
A-24	Somerset	1030
A-29		1190
A-1	N Hauck	1134

Cumberland Hall
and Ricken

EFFICIENT .90

90

9
009/356

HYDRANT FLOW CHART

HYDRANT #1 A-13 LOCATION UNIV of ME - Cumberland Hall

DATE 08/05/2019 TIME 10 AM TESTER David Ricken

HYDRANT MANUFACTURER Mueller

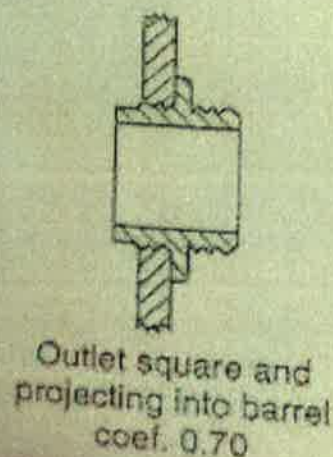
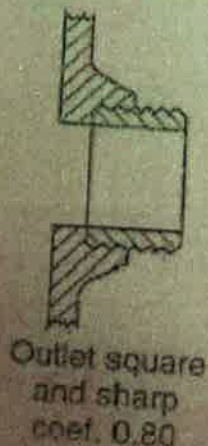
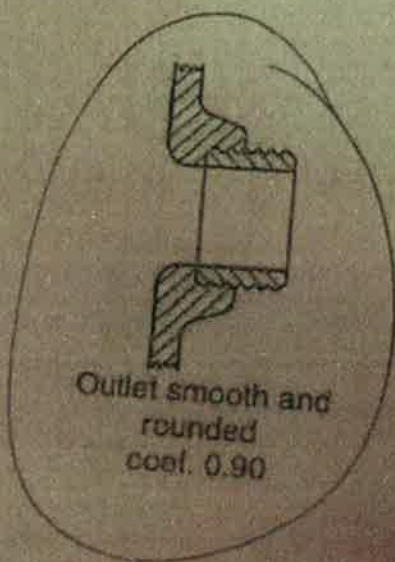
NUMBER OF HYDRANTS FLOWED 1 HYDRANT OUTLET COEFFICIENT .90

INSIDE DIAMETER OF OUTLET FLOWED (EXACT) 2 1/2

PITOT PRESSURE 40 STATIC PRESSURE 90

HYDRANT #2 A-15

STATIC PRESSURE 90 RESIDUAL PRESSURE 80



Neville Hall Sprinkler Phase 1

Pre-Bid Walk Through 3-2-2022

Contact

Company

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