

Construction Contracts
Administration, Procurement
Contracts & Materials
Management (PCMM)
Oregon State University

644 SW 13th Ave.

Corvallis, Oregon 97333

P 541-737-4261 **F** 541-737-5546 oregonstate.edu

3 January 2019

Oregon State University Construction Contracts Administration Hatfield Marine Science Center Fiber Pathway 2018

ADDENDUM NO. 1

<u>THIS ADDENDUM IS BEING ISSUED</u> for clarification and/or revisions of the drawings and specifications as noted. This document is hereby made a part of the Contract Documents to the extent as though it was originally included herein.

QUESTIONS/ANSWERS:

Item 1 Question: What are the SDR's for the pipe?

Answer: The conduit shall be 4".

Item 2 Question: What is the wall thickness of the pipe?

Answer: Schedule 40

Item 3 Question: What color should the pipe be?

Answer: Grey in color

Item 4 Question: During the pre-bid walkthrough, it was discussed that an open trench

construction for the majority of the construction with the exception of the paved parking lot area and the road crossing (which we would bore). Please clarify the trench minimum depth and that native backfill

is acceptable.

Answer: Trench is acceptable with the exception of the east parking lot. Depth of

trench is 48" to top of conduit. If a trench is selected then a

warning/trace yellow tape shall be buried 12" above the top of conduit.

Native backfill is acceptable.

Item 5 Question: It is our understanding that the fiber will be installed by another

contractor. Please confirm if they are responsible for the electrical permit and provide their contact information as we are a prime and may

want to use them as a subcontractor on a portion of the work.

Answer: Infrastructure cabling is being provided by others and an electrical

permit for the pathway is required. Please see below.

	CLARIFICATIONS
Item 6	48" minimum depth to top of conduits.
Item 7	Conduit bends shall be large diameter sweeps.
Item 8	One-week notice on east parking lot work. Parking lot cannot be shut down due to MSI Building construction.
Item 9	Fiber Optics are provided by others. This is pathway only.
Item 10	Direct bore conduits shall have trace wire installed and labeled on both ends.
Item 11	Ship Ops outside wall depth for core is 8" for bid purposes. Coring this wall shall be after hours 5pm – 6am.
Item 12	Non-ferrous hardware, electrical boxes, conduit/electrical box mounting hardware are required.
Item 13	Buried utilities on drawing is for reference. Contractors are responsible for all locates, potholes and restoration of potholes (paved/concrete/sand).
Item 14	Electrical permit required and is responsibility of contactor. Electrical subs are permitted.
Item 15	Completion date of project shall be February 15th, 2009.

END OF ADDENDUM NO. 1