

Allen: Contractors may submit follow-up questions, but these are the questions asked on walk:

Q: Looking at tunnel dimensions/path for technology routing through B3.

A: We entered lower level mechanical room and looked into crawl space and walked the tunnel all the way to the IT building location. I mistakenly showed them the east crawl space in Building 3, when the west crawl space is the entry point shown on the plan. I will provide photos of the west crawl space, and that side of the mechanical room, to make up for my error.

Q: Is there asbestos in the sand floor of the crawl space?

A: The basement level Asbestos Survey is attached. It shows one location where pipe wrap was tested and was positive for asbestos. No tests of the sand were noted in the survey. Follow the contract provisions for any suspected asbestos during construction.

Q: How will cabling transition between floors of the IT building?

A: Cable tray will be installed into the first floor of the IT building from the tunnel. Path will be available into the IT building and from the first floor into the basement to the area where connections will be spliced.

Q: Do conduits underground in Generator Building 117 include spares for this project.

A: Yes, we plan to use spare conduits shown in picture included in Amendment 3 to enter the generator building for this project.

Q: Location of Connection to Fire Alarm Panel in B116.

A: We visited Room 112 in B116.

Drew: Please let me know if you or your team want to add anything to the above information or have come up with anything else you would like to address in the next amendment.

Thanks,

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General Engineer

SCVAHCS

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