
Questions and Answers:

Q: On the site drawings for 'Bath RTC GI' there is a note which states the following; 'Completely dismantle and remove existing security fence, gates, rails, sally port, posts & foundations, anti-dig concrete grade coverings C/W all cameras & fence connection systems back to connection origin(s) @ completion of contract. Turn over to departmental representative in a rolled and organized manner. Fill all holes, grade, & provide 150mm of topsoil & hydroseed.' Is this work done by the General Contractor for the PWGCS - Generic Support Buildings or is it under the contract of the 96 bed contractor. Please clarify.

A: This is under the 96-Bed project.

Q: Drawing A39 (Bath GO):

Note 5 indicates than underground CCTV and telephone lines to be relocated. We have reviewed site plans made available including A75 (Amendment 14), there is no information on the size or origin of telephone services; we believe we can make an assumption on the CCTV, however the telephone service could be significant. Please clarify?

A: Will have to be verified after award.

Q: Drawings A40 (Beaver Creek GO):

As per Drawing A40 (Amendment 10), Note 5 indicates Power, Data, CCTV, Telephone and Fire Alarm to building BC03; please clarify where the fire alarm panel is located; is it in Building BC03 or BC12? Drawing A64 (Amendment 14) does not provide a clear indication.

A: Will have to be verified after award.

Q: Drawing A43 (Joyceville GO):

As per Drawing A43 (Amendment 10), Note 6 shows that power and data lines are to be relocated, with services maintained. On the other hand, Drawing A83 (Amendment 14) shows the same power and data lines located right next to the building. Please confirm if relocations are still required and if they are, we require the sizes and quantity of power feeders and data lines as well as the origin and point of termination.

A: If building excavation or footprint impede current location then they will have to be relocated. Proponent's engineer/designer to confirm.

Q: Drawing A58 (Joyceville GI):

Note 16, indicates that power line through the building to be relocated with service maintained, please confirm size and quantity of feeders, Drawing A83 legend identifies a power line to be 600V, however as per above we require clarification on the size and quantity of feeders as well as per the origin and point of termination.

A: Will have to be verified after award.

Q: Drawing A44 (Millhaven GI):

Drawing A44 (Amendment 10) and Drawing 74 (Amendment 14) specify services to be via service tunnel. Can we assume that it is possible to terminate service ducts into the tunnel, and that the tunnel allows access to service termination points?

Also, Note 6 refers to power and data lines to be rerouted, however the same line indicates to be a storm line as per Note 5. Please confirm on what service is correct or if is both, as per above, if power and data requires relocation we require clarification on sizes and quantity of ducts.

In addition, both Drawing A44 (Amendment 10) and Drawing 74 (Amendment 14) show building in conflict with future GI building, Please clarify.

A: Services and connection through tunnel will have to be verified after award. The buildings in conflict with the MI GI have been removed. The site is empty.

Q: Legend information on Site Services Drawings A62-91 (Amendment 14) is very limited. It does not provide information regarding sizes of the services or where they originate or terminate. Information for clarification also should include the degree of difficulty and access.

A: Will have to be verified after award.