

DESIGN | ARCHITECTURE | PLANNING

REQUEST FOR INFORMATION

Date:8/26/2024Project:378 Royal TheaterSubject:Specification

RFI: #001

- 1. Is there specifications for division 210000 Fire Protection / Fire Sprinkler System?
- 2. Is there specification for division 270000 communications?
- 3. Is there specification for division 280000 Fire Alarm, Safety and Security?

- 1. No
- 2. No
- 3. No



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RFI: #002

- 1. Will the Masonry wall on the southwest side of the Amphitheatre be a part of the deductive #4?
- 2. Please confirm the area of the Amphitheatre deduct. Will the Amphitheatre deduct area be from the wall between the Plaza & Amphitheatre to the wall with the slide gate between the Amphitheatre & the parking lot?
- 3. I assume the earthwork will not be a part of the deductive for the Plaza and Amphitheatre alternate, correct?

- 1. Yes. The wall between the plaza and amphitheater will require a small portion of that wall to remain. Refer to the grading and drainage plans.
- 2. Yes.
- 3. Yes.



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RFI: #003

- 1. Specification 087105 mentions acoustical door gaskets but there is no call out for the acoustical gaskets model # on the hardware schedule. Please clarify the model type of acoustical gaskets for each door opening.
- 2. On sheet A6.10 there is a door & hardware note 34 that says , Doors must be designed and installed for sound attenuation levels per owners standards . Contractor to verify with owner prior to purchase. Please supply sound attenuation levels and STC rating for each door opening and please provide product types / models in the hardware schedule.

Please note we need this information to bid the project properly. It could be \$1,000.00's of \$ more per opening depending on the levels of the sound attenuation, STC rating & products

- 1. Provide closed cell neoprene sponge gasket for entire frame that is BHMA certified and acoustical tested to ASTM E283. Minimum .375" thickness.
- 2. Provide closed cell neoprene sponge gasket for entire frame that is BHMA certified and acoustical tested to ASTM E283. Minimum .375" thickness.



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RFI: #004

In deductive alternates #5 & #6 it says deduct all associated mechanical, power, lighting, finishes, fixtures, and equipment for the 2nd & 3rd floors. This does not include the two story space associated with the stage or the elevator, and the outdoor patio / deck or mechanical space on the roof.

- 1. With the elevator and stairs that remain in the base bid for the new addition will we also have to included all the insulation, drywall. 2 hour assemblies, power, lighting, signage, doors and machine room that is associated with the elevator and stairs in the new addition base bid only? No deductive alternate correct?
- 2. Will the all the duct shafts and duct that go through the 2nd & 3rd floors to the roof be included in the new addition base bid only? No deductive alternate correct?
- 3. Will the HVAC equipment for the 2nd & 3rd floors be included in the new addition base bid only? No deductive alternate correct?
- 4. Will any emergency lighting and exit signs be include in the base bid only? No deductive alternate correct?
- 5. Will the exterior insulation envelope be included in the new addition base bid only? No deductive alternate correct?
- 6. Will the gypcrete underlayment be included in the new addition base bid only? No deductive alternate correct?
- 7. Will the fire alarm and fire sprinklers be included in the new addition base bid only? No deductive alternate correct?
- 8. Please provide a detailed list of all items / finishes and there locations that are to be included in deductive alternates #5 & #6



- 1. Yes that is correct.
- 2. Yes.
- 3. Yes.
- 4. Yes.
- 5. Yes.
- 6. Yes.
- 7. Yes.
- 8. For deductive alternates 5 and 6 provide a cold shell as stated to include:
- The structural skeleton, foundation, and external walls
- Connection points for utilities: sewer, water, electrical, and gas
- Fully operational core assets: elevator, sprinkler system, and electrical switchboard
- Stair assembly, guardrail, and handrail
- Egress lighting and exit signs only
- Finished balcony and guardrail
- Finished roof assembly and guardrail