

The Town of Summerville

200 S. Main Street Summerville, South Carolina 29483 843-851-4215

KCollins@summervillesc.gov

May 28, 2021

Summerville Fire Rescue Station 6

Q&A part 2

- Do you have an elevation drawing of the Apparatus Bay? I would like to know the
 height of the ceiling AFF. I noticed that section 8.6 calls for the Apparatus bay doors to
 be 14' x 14', but saw no other reference to overall height within the Apparatus Bay. No
 elevation drawing. Bay doors are 14' x 14'. Ceiling is will be determined by the eave
 height and roof pitch. SFR stations 2 and 4 can be used as a reference.
- 2. Do you have or would you anticipate an apparatus to be located behind the Ladder Truck as shown on page 3 of the package? There will be an ambulance and fire engine assigned to the facility. Other apparatus's are TBD.
- 3. Fan/Blower location? Where would you envision the location of the fan/blower to be? (Roof? Side wall? Ceiling? Outside on a Pad?) Fan/blowers will be hung from the ceiling of the apparatus bay. We will be using the Plymovent Exahuast System by Air Clean Specialists as it conforms to our other fire stations. This will be paid through an owner allowance by the selected contracting team.
- 4. Is there to be on-site fuel storage for the fire trucks? No
- 5. Can the raw data for the soil borings be provided for the earthquake drain calculations? N/A
- What is the maximum allowable settlement tolerance for calculating the earthquake drains? N/A
- 7. Paragraph 1.30 was deleted regarding allowances. There are numerous items listed throughout the specifications indicating to be "paid for by the Design-Builder through an allowance". Are we to provide the amount for each allowance and include in our Lump Sum Base Price? Owner Allowances can be listed as TBD on the proposal.