Michelle Stevens

From: Trudy Aron [aron@aiaks.org]

Sent: Monday, November 22, 2010 11:40 AM

To: Michelle Stevens
Subject: Fee Guidelines

Thank you for sharing your proposed fee guidelines with us.

In general we are supportive of fee guidelines as a good tool. We encourage you to work with your a/e consultants to negotiate the type of services that will give the City of Lawrence the project it wants and needs at a fair price.

Thanks again for including us in your exploration of the fee guidelines.

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Michelle Stevens

From:

Daniel Sabatini [DSabatini@SabatiniArchitects.com]

Sent:

Tuesday, November 16, 2010 11:09 AM

To:

Michelle Stevens

Cc:

Diane Stoddard

Subject:

A/E Fee Guidelines

Attachments: image001.jpg

Michelle, I will not be able to attend the meeting on November 22nd but have a few additions or changes highlighted on each section based on a typical project from ground up and similar to the fire station projects.

Basic A/E design services include:

- 1. Project kickoff meeting to establish contact individuals, communications methods, budget and schedule.
- 2. Review of pre-design programming, related existing
- 3. Coordinate site topographic and utility survey for the purpose of horizontal and vertical control, location of surface features and known underground utilities.
- 7. Intermediate progress meetings to
- Prepare construction documents including drawings, specifications and contract conditions.
- 10. Prepare project probable cost estimate
- 11. Prepare bid addendum(s) for A/E items non-owner related changes during bidding
- 12. Construction Contract Administration (such as Construction Observations, review change order request, review contractor submittals

Basic A/E design services do not include exclude:

Provide site topographic and utility survey for the purpose of horizontal and vertical control, location of surface features and known underground utilities

Code analysis (footprint) documents for areas outside the project limits.

Provide pre-design soils testing for structural and civil engineering design.

Prepare construction documents for multiple bids or separate bids.

Prepare construction documents for multiple phases.

Prepare bid addendum(s) for owner related changes during bidding.

Prepare proposal request and change orders for owner or contractor related items.

The fees seem reasonable. Although for projects less than 100,000 might be tough at 11.50% if the project require multiple consultants. For example a \$40,000 office remodel might require MEP engineer. The fee would be approximately \$4,600. My experience is that at a minimum the architect needs \$4,500 and the MEP engineer\$2,500 to get both the planning and prepare construction documents. These type projects are hard to justify by % because the same amount of work is needed for larger project.

Thank you giving the opportunity to provide feedback.

Dan Sabatini | AIA, LEED AP, NCARB

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"We make a living by what we get, but we make a life by what we give." Winston Churchill

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