Greg Jackson

From:	Matt Bickel <mbickel@woldae.com></mbickel@woldae.com>
Sent:	Saturday, February 18, 2023 7:24 AM
То:	Greg Jackson
Subject:	Village Hall - New Construction Cost

Greg,

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Based on our conversation yesterday, the following is my preliminary assessment of construction and project related costs for a new Village Hall structure:

Estimated Construction Cost New, standalone 4,300 SF Village Hall

4,300 SF x \$350/SF = \$1,505,000

- Includes basic site work, utilities, parking, etc.
- Excludes extension of utilities to the site, roadway improvement, site acquisition
 - \$1,505,000 Estimated Construction Cost

<u>1.3</u> Project Cost Multiplier

\$1,956,500 Estimated Total Project Cost

Project Multiplier Breakdown

12% Soft Costs: AE fees, Civil Engineering fees, geotechnical/soil boring, survey, construction testing, permits, moving, legal

8% Fixtures, Furniture & Equipment (FF&E): furniture, signage, window covering, TVs, appliances, office equipment

10% Contingency: design/estimating contingency (5%), construction contingency (5%)

For reference, the Deer Park Village Hall is approximate 4,075 SF and was constructed (construction cost) for \$1,283,783 (or \$315/SF). Based on inflation, we would estimate that cost would be between \$345-\$385/SF in today's dollars.

Sincerely,

Wold Architects and Engineers

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