# Town of New Fairfield Permanent Building Committee 4 Brush Hill Road New Fairfield, CT 06812

#### **MINUTES**

Regular Meeting
Tuesday November 26, 2019 at 7:30 p.m.
New Fairfield BOE Annex
3 Brush Hill Road
New Fairfield, CT

Members Present: George Martignetti (Chair), Ann Brown, Mike Del Monaco (Vice Chair),

Don Kellogg, Ed Sbordone (Alternate)

Members Absent: Dominic Ricci (Alternate)

Others Present: Pat Del Monaco (First Selectperson, ex-officio), Rich Sanzo (BOE Director of Business and Operations), Scott Pellman (Senior Project Manager, Colliers Project Leaders)

#### Call to order

A quorum being present, Chairperson Martignetti called the meeting to order at 7:30 p.m.

# Opening Public Comment and Participation None.

# **Correspondence and Announcements**

None.

#### **Approval of Minutes**

Chairperson Martignetti moved that the minutes of the following meetings be approved as circulated:

- Regular meeting November 13, 2019
- Special meeting November 19, 2019
- Special meeting November 20, 2019

Mr. Del Monaco seconded. The motion was carried unanimously (4-0-0).

#### **Old Business**

School Projects

Pursuant to the mandatory site walk by representatives of the four architectural firms that have been invited to submit RFP's, the firms submitted questions pertaining to the projects. Mr. Sanzo distributed an addendum containing the submitted questions and his proposed responses. The questions focused on:

- location(s) and design requirements for food preparation and service for both facilities;
- availability of site plans and floor plans for the existing facilities;
- availability of mechanical/electrical/plumbing system plans and site/civil/utility drawings for the existing facilities;
- scope of the proposed relocated bus lot for the entire educational campus;
- number of bus drop off points envisioned;
- extent of existing utilities and systems, and the degree of possible integration into new construction;
- responsibility (architect or owner) for survey and wetland, traffic, and geotechnical studies and reports.

Committee members reviewed the questions and proposed responses in depth, and amplified and clarified the responses in several instances. They also reviewed revised design control budgets and fee proposal forms for both projects that had been updated by Mr. Pellman to clarify architectural responsibility for survey and wetlands, traffic studies, and geotechnical investigation reports. These represent additional addenda to the RFP.

Mr. Kellogg moved that the addenda as modified by the Committee be approved. Ms. Brown seconded. The motion was carried unanimously (4-0-0). The addenda will be issued to the proposing architectural firms on November 27, 2019. Copies of the approved addenda are attached to these minutes.

Mr. Sanzo reported that no questions had been received from proposing OPM firms following their site walk.

Mr. Sanzo suggested that he ask Mr. Ross, BOE Director of Buildings and Grounds, to bring a full set of available site and floor plans, as well as available M/E/P plans, to the next meeting, in order for the Committee to ascertain exactly what is available, and to decide whether hard copy plans should be digitized.

Pursuant to a prior request by the Committee, Mr. Pellman distributed a list of potential interview questions for the short-listed architectural firms. The Committee will review, make additions/amendments, and finalize at the next meeting.

Mr. Pellman left the meeting at 8:07 p.m. Mr. Sanzo reminded the Committee that Mr. Pellman and his colleagues would not attend the next meeting (December 3, 2017) as the Committee will shortlist OPM candidates at that time, and Colliers is a contender. He also reported that Ms. Del Monaco had received confirmation from the town's legal counsel that both the architect and OPM interviews may be conducted in executive sessions, to forestall competing firms being present at one another's interviews.

Mr. Sanzo and Ms. Del Monaco reported that, further to a request by the BOS, the town Planning Commission has issued a positive 8-24 referral for the High School project, but has not yet issued one for the CELA project. Members of the Planning Commission want to verify that the project is consistent with the town's plan of conservation and

development. They will conduct a site walk and vote on November 30, 2019. The conceptual site plan for the project that had been used for the town's referendum has been sent to the Commission. Chairperson Martignetti, a Planning Commission alternate, will attend the meeting to answer any questions the Commission has.

Mr. Sanzo reported that the CT Dept. of Administrative Services Office of School Construction Grants and Review has confirmed that the town's grant applications for both projects have been reviewed and are complete. Both projects have been placed on OSCGR's priority list for the Governor.

Town Buildings Inspections

Chairperson Martignetti reported that inspection of existing public buildings is ongoing, and should be completed by mid-December.

#### New Business

• Proposed 2020 Regular Meeting Calendar

Mr. Kellogg moved that the schedule be approved as circulated; Mr. Del Monaco seconded. The motion was unanimously approved (4-0-0).

FY 2020/21 Budget

The Committee considered a budget proposal for \$3874 (\$3724 salary, \$150 materials and supplies.) Chairperson Martignetti moved that the budget be approved; Mr. Kellogg seconded. The motion was carried unanimously (4-0-0).

### **Closing Public Comment**

None.

Adjournment

Chairperson Martignetti moved to adjourn the meeting at 8:35 p.m.; Mr. Del Monaco seconded. The motion was carried unanimously (4-0-0).

Respectfully submitted,

Eilen Show

Eileen M. Shaw

Recording Secretary

DEC 0 4 2019

Pamela J. Dohan, John Clerk, Na

Received for Record

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# New High School and Consolidated Early Learning Academy and Meeting House Hill School Addition and Renovation

#### **New Fairfield Public Schools**

Request for Proposal for Architectural and Engineering Services

#### Addenda #1 Issued 11-27-2019

Please note that the timeline for all submissions remains unchanged by this addenda.

#### **Submitted Questions**

#### Question #1 -

Only a "warming kitchen" and small servery were identified for the new High School, encompassing a total of around 1,500 square feet of space. Is all food storage and production being supplied by an existing production kitchen somewhere on their campus? The RFP does NOT identify any work associated with a Production Kitchen.

#### Response -

As discussed during the walk through, the existing central kitchen will remain and will remain attached to the Middle School after demolition. ADA renovations, as necessary, are required in the servery attached to the central kitchen as indicated in the project description. A minimum of a warming kitchen and servery is expected in the new high school.

#### Question #2 -

A new kitchen and servery, encompassing 850 square feet, plus a kitchen office/staff break area (350 square feet), and storage (300 square feet), is identified for the new PK-1 Addition for the Consolidated Early Learning Center. I would think this school would also be supported by a Production Kitchen, somewhere on campus, if one is available? Is there a kitchen in the existing Meeting House Hill School that could prepare meals for the new PK-1 students?

#### Response -

There is an existing warming kitchen and servery at Meeting House House Hill. It will be the design team's responsibility to determine the best location and final design for all food service preparation and serving to support the combined facility.

Question #3 -

Are there existing Floor Plan drawings for the Meeting House Hill School and the Middle/High School available?

#### Response-

As discussed at the walkthrough plans are available at the Building and Grounds Department:
New Fairfield Public School District
Buildings & Grounds Department
56 Gillotti Road
New Fairfield, CT 06812
(203) 312-5779
email: ross.phil@newfairfieldschools.org

In addition the dropbox link listed below will provide access to pdf floor plans and site plans for Meeting House Hill School.

https://www.dropbox.com/sh/4var2pybaqsy6uu/AABJyWFn\_tgVpFJNhDGJt -qa?dl=0

CAD files documents for Meeting House Hill School can be made available to the selected firm from BL Companies with an executed CAD file agreement. The Selected firm will be responsible for field verifying all dimensions and all existing conditions.

Question #4 --

Are there plans of existing MEP Systems and Site/Civil/Utility drawings of the Meeting House Hill School and the Middle/High School available?

#### Response -

As discussed at the walkthrough plans are available at the Building and Grounds Department:
New Fairfield Public School District
Buildings & Grounds Department
56 Gillotti Road
New Fairfield, CT 06812
(203) 312-5779
email: ross.phil@newfairfieldschools.org

CAD files documents for Meeting House Hill School can be made available to the selected firm from BL Companies with an executed CAD file agreement. The Selected firm will be responsible for field verifying all dimensions and existing conditions.

Question #5 -

How many buses are used for the district - Elementary, Middle, High School?

#### Response -

The district currently uses three tier bus system. There are 19 buses for the elementary (combined Consolidated and MHHS with seperate drops) run, 14 buses for the middle school run, and 14

for the high school run. With the potential for a combined middle school and high school run based on a shared start time, the number of combined middle school/high school runs are expected to be 19-20. There are also 4 in-district van runs. A total of 23 large buses and 8 vans are currently stored in the existing bus lot. A new relocated bus lot should have a capacity to hold 25 large buses, 10 vans, and driver parking for personal vehicles. A bus office is required near the location of the new bus lot and may be within one of the new or existing buildings.

#### Question #6 -

In the walkthrough it was expressed with the construction of the New High School that Middle School and High School would share the same bus schedule. Is there thought of having separate bus drop offs for each school or a single point of drop off?

#### Response -

A single point of drop off is envisioned.

#### Question #7 -

Are there future connections available in Meeting House Hill School for use in the addition, provided we evaluate capacity?

#### Response -

The selected Firm will need to evaluate all existing conditions in the field and determine the extent of available utilities and systems for integration into the new addition.

#### Question #8 -

There appear to be conflicts between the RFP, Ex B, and the fee form in terms of services provided by the Owner vs the Architect. We are presuming the following:

- Survey and wetland delineation by architect (matches fee form not Ex B). Wetland subconsulting, permitting, etc. will be carried under civil engineering permitting.
- b) Traffic by architect, if required (matches RFP not Ex B). Note the RFP states a separate line item on the bid form but there isn't one on the provided form.
- Geotech by architect including the boring subcontractor. (Note Ex B says site borings by Owner but we presume geo \$ includes everything needed.)

#### Response -

- a) Exhibit B for both projects have been updated to clarify and include Survey and Wetlands as part of the architect's scope See attached updated exhibits dated 11-26-19
- b) Exhibit B for both projects have been updated to clarify and include Traffic studies as part of the architect's scope – See attached updated exhibits dated 11-26-19. A separate line item has been added to the Fee Proposal pages for a traffic study Fee for both schools project. See attached updated Fee Proposal forms dated 11-26-19
- Exhibit B for both projects have been updated to clarify and include all geotechnical investigations reports, design including borings and CA as part of the architect's scope – See attached updated exhibits dated 11-26-19.

#### **Attachments**

- 1. Updated exhibits B1 and B2 control budgets dated 11-26-19
- 2. Updated Fee Proposal forms dated 11-26-19

#### New Fairfield Public Schools New Fairfield High School Fee Proposal Form REV 11-26-19

			Fee for High School Only	Fee for High School if awarded Consolidated project also
The second secon	NEW HIGH SCHOOL D	ESIGN FEES		
Α.	Schematic Design (including estimate reconciliation)	_\$	es grows - no <u>s</u> c	\$ -
В.	Design Development (including estimate reconciliation)	\$	priulise Pareken	\$ -
C.	Construction Documents (including estimate reconciliation)	\$		\$ -
D.	Bidding and Scope Reviews	\$	ne storik erdeninea	\$ -
E.	Construction Administration Monthly Fee based on 22-month construction  \$/Month for High School Only  \$/Month for High School if awarded Consolidates	\$		\$ -
F.	FF&E Design, Bidding, Procurement, Installation Oversight	\$	<u> </u>	\$ -
G.	Geotechnical Services Total (Borings, Report, Design, CA) a. Daily rate drilling/drilling activities \$per day b. Hourly rate for construction oversight \$per day	\$		\$ -
Н.	Site Survey and Wetland Delineation	\$		\$ -
J.	Traffic Study	\$		\$ -
	TOTAL FEE FOR NEW HIGH SCHOOL FACILITY AND ASSO	CIATED SITE ROVEMENTS \$	-	\$ -

#### New Fairfield Public Schools New Fairfield High School Fee Proposal Form REV 11-26-19

	EXISTING HIGH SCHOOL DE	MO AND ALTERATION	I FEES	
J.	Design Fees for Demolition of Existing High School, enc remaining Middle School structure, modifications to ex sewer, water, telecommunication and other utilities an systems.	isting electrical,	\$	
K.	Construction Administration - Existing HS Abatement, D Completion (under demolished building) and Overall I based on 12 months \$/month		\$	rad allamed proven never Ondranton
	TOTAL FEE FOR EXISTING HIGH SCHOOL DEMO	AND ALTERATIONS \$	- \$	25x an
	TOTAL C	COMBINED FEE \$	- \$	Auroliciument Ploit o Inti <del>l</del> a
	Acknowledge all addenda and Fee above	inchiorne de de consolidade de la consolidade del consolidade de la consolidade del consolidade de la consolidade de la consolidade del consolidade de la consolidade del consolidade		
#1	Addenda #1 issued 11-27-19			
	sianature			

#### New Fairfield Public Schools New Fairfield Consolidated School Fee Proposal Form REV 11-26-19

		Fee for Consolidated School Only	Fee for Consolidated School if awarded High School project also
A	NEW ADDITION DESIGN FEES		
Α.	Schematic Design (including estimate reconciliation)	\$ -	\$ -
В.	Design Development (including estimate reconciliation)	\$ -	\$ -
C.	Construction Documents (including estimate reconciliation)	\$ -	\$ -
D.	Bidding and Scope Reviews	\$ -	\$ -
E.	Construction Administration Monthly Fee based on 12-months of construction  \$/Month for Consolidated School Only  \$/Month for Consolidated School if awarded High School project also	\$ -	\$ -
F.	FF&E Design, Bidding, Procurement, Installation Oversight	\$ -	\$ -
G.	Geotechnical Services Total (Borings, Report, Design, CA)  a. Daily rate drilling/drilling activities \$per day  b. Hourly rate for construction oversight \$per day	\$ -	\$ -
Н.	Site Survey and Wetland Delineation	\$ -	\$
1	Traffic Study and OSTA approvals	\$ -	\$ -
	TOTAL FEE FOR CONSOLIDATED EARLY LEARNING CENTER AND ASSOCIATED SITE IMPROVEMENTS		\$ -

#### New Fairfield Public Schools New Fairfield Consolidated School Fee Proposal Form REV 11-26-19

# J. Alterations to the existing Meeting House Hill School \$ - \$ - \$ K. Construction Administration - Existing Consolidated School demolition and site restoration, based on 10-months \$ - \$ - \$ TOTAL FEE FOR DESIGN OF ALTERATIONS TO MEETING HOUSE HILL, DEMOLITION OF EXISTING CONSOLIDATED AND SITE RESTORATION \$ - \$ - \$ TOTAL COMBINED FEE \$ - \$ - \$ Acknowledge all addenda and Fee above #1 Addenda #1 issued 11-27-19



# **New Fairfield Public Schools**

New High School, 9-12

#### A/E Design Control Budget - Exhibit B

Date: 11/7/2019 rev 11-26-19 \$(000) except \$/GSF New Construction GSF Renovation GSF Demolition **Total GSF Building Construction** New Building Construction B. **Existing Building Renovations** Demolition **Total Building Construction** Related Construction A. Sitework Earthwork / Site Prep Exterior Improvements 2 Paving - Asphalt / Concrete / Other b. Sidewalks / Paths Wetlands Mitigation C. d. Landscape & Planting Athletic / Recreational Surfaces e. Fencing / Gates Retaining Walls g. Misc Site Improvements Site Utility Systems В 1 Water & Wells Fire Protection a. 2 Sanitary Sewage Storm Drainage 3 4 Gas 5 Steam Chilled Water 6 7 Electric Data & Communications 8 9 Site Lighting **Total Site Construction** C. **Building Demolition** D Hazardous Materials Removal E. Sustainable Elements Solar Panels / PV Array 1 Wind Power Generation 2 3 Geothermal Wells Rain Garden 5 Waste Water Treatment Plants GC / CM Mark-ups Total Related Construction Subtotal Construction - Current \$ Escalation (2022 Construction) Total Construction - Escalated Furniture, Fixtures & Equipment (FF&E) A. Loose Furnishings B. Program Related Equipment C. Data / Telecomm Equipment 1. Cabling / Wall Jack / Devices D. Audio/Visual Equipment Security Equipment E. Cabling / Wall Jack / Devices Specialty Signage Total FF & E

140,000 143,000 50.050.0 \$ 1,637.6 4,200.0 55,887.6 7,265.4 w/ Site Prep 7,265.4 w/ Bldg Const w/ construction 7,265.4 63,153.0 5.856.0 69,009.0 1,253.0 75.0 1,253.0 w/ construction w/ data w/ data w/ construction 50.0

2,631.0

NOTES:

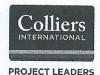
**Project Budget** 

11/7/2019

143,000

Note:

Items designated with an asterisk \* are within the design responsibilities of the Architect's Basic Services. This exhibit lists items within the scope of the design commission, budget line amounts designated by \* may change; however, the aggregate total of all asterisks remain the contractual obligation as the design budget of the Architect.



# **New Fairfield Public Schools**

New High School, 9-12

#### A/E Design Control Budget - Exhibit B

Date: 11/7/2019 rev 11-26-19 Project Budget \$(000) except \$/GSF 11/7/2019 NOTES: Fees and Expenses Fees Existing Conditions & Space Program by Owner Architect 2 by Owner Civil Engineering w/ architect Landscape Architect b w/ architect Structural Engineering C w/ architect d MEP/FP Engineering w/ architect Interior / Furniture Designer w/ architect Note: Lighting Consultant w/ architect Items designated with an asterisk \* are within the design responsibilities of Acoustical Consultant w/ architect the Architect's Basic Services. This exhibit lists items within the scope of the Signage Consultant h w/ architect design commission, budget line amounts designated by \* may change; **CTHPB** however, the aggregate total of all asterisks remain the contractual obligation as the design budget of the Architect. w/ architect Referendum Services w/ architect Code Consultant w/ architect Designer's Cost Estimator w/ architect Special Consultants 3 Haz. Mat. Consultant by Owner Audio / Visual b w/ architect Technology / Security Systems Design w/ architect d Geo-Tech Engineering w/ architect Traffic Engineer \* If required е w/ architect Ecologist / Soil Sample by Owner g Peer Reviews by Owner Green Building Consultant h w/ architect Storm Water Monitoring by Owner **Project Management** by Owner **Building Commissioning** 5 by Owner Owner's Cost Estimator 6 by Owner 7 CM Preconstruction Fee by Owner 8 Owner's Legal Fees by Owner Site Survey 9 w/ architect 10 Utility Assessment by Owner Sub-total Fees by Owner В. Expenses Owner's Insurance By Owner 2 Permits Building a. w/ Construction Architect /Civil Engineer responsible for assisting with aquiring all local / site plan approvals b. Town / Site By Owner 3 Printing By Owner Construction Utilities Use w/ Construction 5 Site Borings w/ architect Materials Testing 6 By Owner Special Inspections 7 By Owner 8 Consultant Reimbursables By Owner Moving / Relocation By Owner 10 Temporary Space / Operations By Owner 11 Advertising By Owner 12 Physical Plant Expenses By Owner Misc. Expenses 13 By Owner Financing Costs / Bond Origination 14 By Owner 15 Site Acquisition By Owner Real Estate Fees By Owner Closing Costs By Owner Sub-total Expenses by Owner Total Fees and Expenses by Owner Contingency Construction By Owner Refer to Architect's Agreement Owner's Project By Owner Refer to Architect's Agreement **Total Contingency** by Owner Total A/E Control Budget 71,640.0



# **New Fairfield Public Schools**

Consolidated ES Budget

Date: 11/7/2019 Rev 11-26-19

# A/E Design Control Budget - Exhibit B

Dutc. 111112013 Nev 11-20-13	41
\$(000) except \$/GSF	
New Construction GSF	
Renovation GSF	
Demolition and Abatement	
Total GSF	
Ruilding Construction	

	Project Budget
	11/7/2019
1	43,500
	12,500
1	79,580
	56,000

NOTES:

PROJECT LEADERS

		1
\$	14,790.0	*
\$	1,500.0	*
\$	2,387.4	*
	18,677.4	*
		*
		*
Constitution of the Consti	500.0	*
	1,629.0	*
w/	Site Prep	*
w/	Site Pren	*

Items designated with an asterisk \* are within the design responsibilities of the Architect's Basic Services. This exhibit lists items within the scope of the design commission, budget line amounts designated by \* may change; however, the aggregate total of all asterisks remain the contractual obligation as the design budget of the Architect.

		Building Construction
A.		New Building Construction
В.		Existing Building Renovations
C.		Demolition
		Total Building Construction
		Related Construction
A.		Sitework
1		Site Prep from Demo of existing school
2		Exterior Improvements
	a.	Paving - Asphalt / Concrete / Other
	b.	Sidewalks / Paths
	C.	Wetlands Mitigation
	d.	Landscape & Planting
	e.	Athletic / Recreational Surfaces
	f.	Fencing / Gates
	g.	Retaining Walls
warin-	h.	Misc Site Improvements
В.		Site Utility Systems
1		Water & Wells
	a.	Fire Protection
2		Sanitary Sewage
3		Storm Drainage
4		Gas
5		Steam
6		Chilled Water
7		Electric
8		Data & Communications
9		Site Lighting
		Total Site Construction
C.		Building Demolition
D.		Hazardous Materials Removal
E.		Sustainable Elements
1		Solar Panels / PV Array
0		Mind Dames Occasión

2	Wind Power Generation	
3	Geothermal Wells	
4	Rain Garden	
5	Waste Water Treatment Plants	
F.	GC / CM Mark-ups	
	Total Related Construction	200000
	Subtotal Construction - Current \$	2000 mm
II	Escalation (2022 Construction)	
	Total Construction - Escalated	
V.	Furniture, Fixtures & Equipment (FF&E)	
A.	Loose Furnishings	
В.	Program Related Equipment	
C.	Data / Telecomm Equipment	
1.	Cabling / Wall Jack / Devices	
D.	Audio/Visual Equipment	
E.	Security Equipment	
1.	Cabling / Wall Jack / Devices	
F.	Specialty Signage	
3.	Playground and play surfacing	
	Total FF & F	i

500.0	*
1,629.0	*
w/ Site Prep	*
- Little Staves a doublek Little State	*
w/ Site Prep	
w/ Site Prep	*
w/ Site Prep	
w/ Site Prep	*
2,129.0	*
w/ Bldg Const w/ Bldg Const	*
w/ Bldg Const	*
w/ Bldg Const	*
w/ Bldg Const	*
w/ Bldg Const	*
w/ Bidg Const	*
w/ Bidg Const	*
w/ construction	*
2,129.0	*
20,806.4	*
1,929.3	*
\$ 22,735.7	*
507.0	*
75.0	*
507.0	*
w/ construction	*
w/ data	*
w/ data	*

w/ construction

50.0 500.0 1,639.0



# **New Fairfield Public Schools**

Consolidated ES Budget

# A/E Design Control Budget - Exhibit B

Date: 11/7/2019 Rev 11-26-19

		Project Budget	residual Autoria
000) exc	cept \$/GSF	11/7/2019	NOTES:
Fee	es and Expenses		
	ees		
	Existing Conditions & Space Program	by Owner	The state of the s
	Architect	by Owner	
а	Civil Engineering	w/ architect	*
b	Landscape Architect		
C	Structural Engineering	w/ architect	
		w/ architect	
d	MEP/FP Engineering	w/ architect	*
е	Interior / Furniture Designer	w/ architect	* Note:
f	Lighting Consultant	w/ architect	* Items designated with an asterisk * are within the design responsibilities of
g	Acoustical Consultant	w/ architect	the Architect's Basic Services. This exhibit lists items within the scope of the
h	Signage Consultant	w/ architect	design commission, budget line amounts designated by * may change;
i	CTHPB	w/ architect	* however, the aggregate total of all asterisks remain the contractual
i	Referendum Services	w/ architect	* obligation as the design budget of the Architect.
k	Code Consultant	w/ architect	*
1	Designer's Cost Estimator	w/ architect	*
	Special Consultants	W/ architect	
a	Haz. Mat. Consultant	by Owner	And seek to the second
b	Audio / Visual	w/ architect	
C	Technology / Security Systems Design	w/ architect	*
d	Geo-Tech Engineering	w/ architect	*
е	Traffic Engineer	w/ architect	* If required
f	Ecologist / Soil Sample	by Owner	
g	Peer Reviews	by Owner	a more and the second s
h	Green Building Consultant	w/ architect	*
1	Storm Water Monitoring		
•	Project Management	by Owner	
		by Owner	The state of the s
	Building Commissioning	by Owner	
	Owner's Cost Estimator	by Owner	
	CM Preconstruction Fee	by Owner	
3	Owner's Legal Fees	by Owner	AND
)	Site Survey	w/ architect	* I and all will be a purchased and a second a second and
0	Utility Assessment	by Owner	
	b-total Fees	by Owner	
	xpenses	by Owner	
A Commercial Commercia	Owner's Insurance	By Owner	
	Permits	by Owner	
a.	Building	w/ Construction	* Architect /Civil Engineer responsible for assisting with aquiring all local / site plan appro
b.	Town / Site	By Owner	
	Printing	By Owner	
	Construction Utilities Use	w/ Construction	
	Site Borings	w/ architect	★ Compared to the State of the
	Materials Testing	By Owner	
	Special Inspections	By Owner	
	Consultant Reimbursables		
	Moving / Relocation	By Owner	
		By Owner	
	Temporary Space / Operations	By Owner	
	Advertising	By Owner	
	Physical Plant Expenses	By Owner	
3	Misc. Expenses	By Owner	
1	Financing Costs / Bond Origination	By Owner	
	Site Acquisition	By Owner	
a.	Real Estate Fees	By Owner	
b.	Closing Costs		
	o-total Expenses	By Owner	
		by Owner	
the second	al Fees and Expenses	by Owner	
	ntingency		
	onstruction	By Owner	* Refer to Architect's Agreement
0	wner's Project	By Owner	* Refer to Architect's Agreement
	al Contingency	by Owner	
	al A/E Control Budget	\$ 24,374.7	