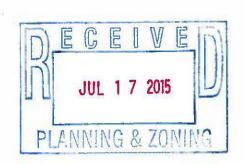
BAR Case # 3015-00384 0008

ADDRESS OF PROJECT: 119 Queen It Meyardra, Va 22314
TAX MAP AND PARCEL: 065.03-05-50 ZONING: 44
APPLICATION FOR: (Please check all that apply)
CERTIFICATE OF APPROPRIATENESS
PERMIT TO MOVE, REMOVE, ENCAPSULATE OR DEMOLISH (Required if more than 25 square feet of a structure is to be demolished/impacted)
WAIVER OF VISION CLEARANCE REQUIREMENT and/or YARD REQUIREMENTS IN A VISION CLEARANCE AREA (Section 7-802, Alexandria 1992 Zoning Ordinance)
WAIVER OF ROOFTOP HVAC SCREENING REQUIREMENT (Section 6-403(B)(3), Alexandria 1992 Zoning Ordinance)
Applicant: Property Owner Business (Please provide business name & contact person)
Name: Deborah & Kenneth Cureton
Address: 119 Queen St
City: Alexandrea State: Va Zip: 22314
Phone: 703-575-7810 E-mail: debcurcton@earthlink.net
Authorized Agent (if applicable): Attorney Architect W_Contractor-Designed
Name: MICHAEL DIGES Phone: 571-338-3257
E-mail: MILLAGLDIGGS 52 @GMATI-COM
Legal Property Owner:
Name: Deborah & Kenneth Cureton
Address: 119 Queen St
City: Alexandria State: Va Zip: 22314
Phone: 703-575-7810 E-mail: debcureton @ earthlink. net
Yes No Is there an historic preservation easement on this property? Yes No If yes, has the easement holder agreed to the proposed alterations? Is there a homeowner's association for this property? Yes No If yes, has the homeowner's association approved the proposed alterations?
If you answered yes to any of the above, please attach a copy of the letter approving the project.



		BAR Case #
NATUI	RE OF PROPOSED WORK: Please check all tha	at apply
	NEW CONSTRUCTION EXTERIOR ALTERATION: Please check all that a gray awning fence, gate or garden was windows pergola/trellis pergola/trellis polition EMOLITION/ENCAPSULATION IGNAGE	II HVAC equipment shutters siding shed painting unpainted masonry
DESC be attack	hed). REMOVE A 12' X7' SELTION	describe the proposed work in detail (Additional pages may OF EXISTING MANSALD WETH NO REAR OF TOWNHOUSE.
	INSTALL A 12'X7' (3WIND ATTACHED DWG A-10	SOW) DORMER KS SHOWN ON
CUDM	NITTAL DECUIDEMENTS.	
SOBIA	IITTAL REQUIREMENTS:	
reques	isted below comprise the minimum supporting a additional information during application review of Guidelines for further information on appropria	w. Please refer to the relevant section of the
materia docket	al that are necessary to thoroughly describe the	n meetings are required for all proposed additions.
Electro	onic copies of submission materials should be so	ubmitted whenever possible.
	olition/Encapsulation: All applicants requesting omplete this section. Check N/A if an item in this sec	ng 25 square feet or more of demolition/encapsulation ction does not apply to your project.
34 <u>₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹₹</u>	Survey plat showing the extent of the propose Existing elevation drawings clearly showing all Clear and labeled photographs of all elevation to be demolished. Description of the reason for demolition/encap	Il elements proposed for demolition/encapsulation. as of the building if the entire structure is proposed
	considered feasible.	The state of the s





requested by staff for large-scale development projects or projects fronting Washington Street. Check N/A if an item in this section does not apply to your project. Scaled survey plat showing dimensions of lot and location of existing building and other structures on the lot, location of proposed structure or addition, dimensions of existing structure(s), proposed addition or new construction, and all exterior, ground and roof mounted equipment. FAR & Open Space calculation form. Clear and labeled photographs of the site, surrounding properties and existing structures, if applicable. Existing elevations must be scaled and include dimensions. Proposed elevations must be scaled and include dimensions. Include the relationship to adjacent structures in plan and elevations. Materials and colors to be used must be specified and delineated on the drawings. Actual samples may be provided or required. Manufacturer's specifications for materials to include, but not limited to: roofing, siding, windows, doors, lighting, fencing, HVAC equipment and walls. For development site plan projects, a model showing mass relationships to adjacent properties and structures. Signs & Awnings: One sign per building under one square foot does not require BAR approval unless illuminated. All other signs including window signs require BAR approval. Check N/A if an item in this section does not apply to your project. ☑/Linear feet of building: Front: ______ Secondary front (if corner lot): _____ Square feet of existing signs to remain: Photograph of building showing existing conditions. Dimensioned drawings of proposed sign identifying materials, color, lettering style and text. Location of sign (show exact location on building including the height above sidewalk). Means of attachment (drawing or manufacturer's cut sheet of bracket if applicable). Description of lighting (if applicable). Include manufacturer's cut sheet for any new lighting fixtures and information detailing how it will be attached to the building's facade. Alterations: Check N/A if an item in this section does not apply to your project. Clear and labeled photographs of the site, especially the area being impacted by the alterations. all sides of the building and any pertinent details. Manufacturer's specifications for materials to include, but not limited to: roofing, siding, windows, doors, lighting, fencing, HVAC equipment and walls. Drawings accurately representing the changes to the proposed structure, including materials and overall dimensions. Drawings must be to scale. An official survey plat showing the proposed locations of HVAC units, fences, and sheds. Historic elevations or photographs should accompany any request to return a structure to an

Additions & New Construction: Drawings must be to scale and should not exceed 11" x 17" unless approved by staff. All plans must be folded and collated into 3 complete 8 1/2" x 11" sets. Additional copies may be

earlier appearance.



V	I have submitted a filing fee with this application. (Checks should be made payable to the City of Alexandria. Please contact staff for assistance in determining the appropriate fee.)
ত	I understand the notice requirements and will return a copy of the three respective notice forms to BAR staff at least five days prior to the hearing. If I am unsure to whom I should send notice I will contact Planning and Zoning staff for assistance in identifying adjacent parcels.
V	I the applicant or an authorized representative will be present at the public hearing

ALL APPLICATIONS: Please read and check that you have read and understand the following items:

for restudy) must be accompanied by the BAR Supplemental form and 3 sets of revised materials.

The undersigned hereby attests that all of the information herein provided including the site plan, building elevations, prospective drawings of the project, and written descriptive information are true, correct and

I understand that any revisions to this initial application submission (including applications deferred

elevations, prospective drawings of the project, and written descriptive information are true, correct and accurate. The undersigned further understands that, should such information be found incorrect, any action taken by the Board based on such information may be invalidated. The undersigned also hereby grants the City of Alexandria permission to post placard notice as required by Article XI, Division A, Section 11-301(B) of the 1992 Alexandria City Zoning Ordinance, on the property which is the subject of this application. The undersigned also hereby authorizes the City staff and members of the BAR to inspect this site as necessary in the course of research and evaluating the application. The applicant, if other than the property owner, also attests that he/she has obtained permission from the property owner to make this application.

Signature: The Cureton

Printed Name: Kennoth

Date:

DEGETVED JUL 1 7 2015 PLANNING & ZONING



ALL	APPLICATIONS: Please read and check that you have read and understand the following items:
	I have submitted a filing fee with this application. (Checks should be made payable to the City of Alexandria. Please contact staff for assistance in determining the appropriate fee.)
	I understand the notice requirements and will return a copy of the three respective notice forms to BAR staff at least five days prior to the hearing. If I am unsure to whom I should send notice I will contact Planning and Zoning staff for assistance in identifying adjacent parcels.
9	I, the applicant, or an authorized representative will be present at the public hearing.
	I understand that any revisions to this initial application submission (including applications deferred for restudy) must be accompanied by the BAR Supplemental form and 3 sets of revised materials.

The undersigned hereby attests that all of the information herein provided including the site plan, building elevations, prospective drawings of the project, and written descriptive information are true, correct and accurate. The undersigned further understands that, should such information be found incorrect, any action taken by the Board based on such information may be invalidated. The undersigned also hereby grants the City of Alexandria permission to post placard notice as required by Article XI, Division A, Section 11-301(B) of the 1992 Alexandria City Zoning Ordinance, on the property which is the subject of this application. The undersigned also hereby authorizes the City staff and members of the BAR to inspect this site as necessary in the course of research and evaluating the application. The applicant, if other than the property owner, also attests that he/she has obtained permission from the property owner to make this application.

APPLICANT OR AUTHORIZED AGENT:

Date: 7-17-2015

OWNERSHIP AND DISCLOSURE STATEMENT Use additional sheets if necessary

1. Applicant. State the name, address and percent of ownership of any person or entity owning an interest in the applicant, unless the entity is a corporation or partnership, in which case identify each owner of more than ten percent. The term ownership interest shall include any legal or equitable interest held at the time of the application in the real property which is the subject of the application.

Name	Address	Percent of Ownership
1. KENNETH CURETON	119 QUEEN SF	50 to
DEBORAL CURETON	119 QUEEU ST	50 Ya
3.		1.

Name	Address	Percent of Ownership		
1. KENVETH CURETURY	119 DUEEN ST	50%		
2. DEBORAN CURETON	SIG QUEEN ST	50%		
3.				

3. Business or Financial Relationships. Each person or entity listed above (1 and 2), with an ownership interest in the applicant or in the subject property is required to disclose any business or financial relationship, as defined by Section 11-350 of the Zoning Ordinance, existing at the time of this application, or within the 12-month period prior to the submission of this application with any member of the Alexandria City Council, Planning Commission, Board of Zoning Appeals or either Boards of Architectural Review.

Name of person or entity	Relationship as defined by Section 11-350 of the Zoning Ordinance	Member of the Approving Body (i.e. City Council, Planning Commission, etc.)
1.		
2.		
3.		

NOTE: Business or financial relationships of the type described in Sec. 11-350 that arise after the filing of this application and before each public hearing must be disclosed prior to the public hearings.

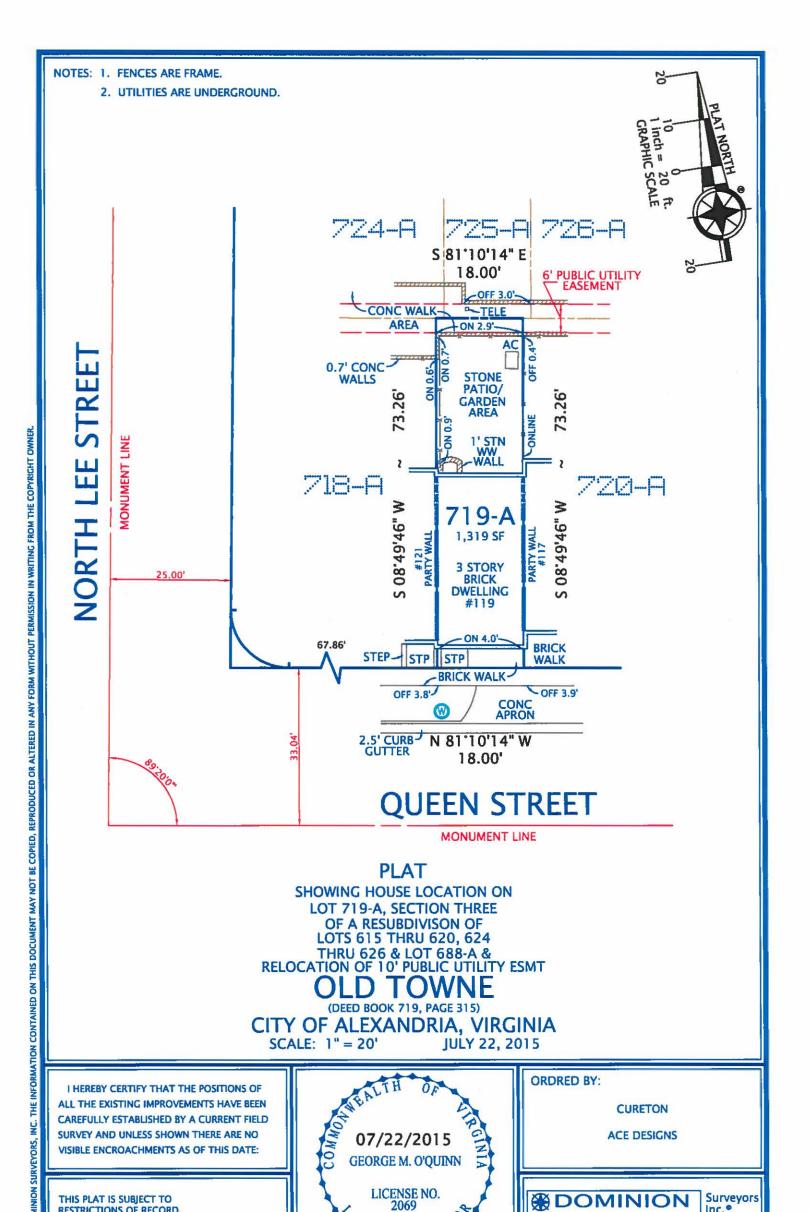
As the applicant or the applicant's authorized agent, I	hereby attest to the best of my ability that
the information provided above is true and correct.	11 0

Date Printed Name Signature



DEPARTMENT OF PLANNING AND ZONING FLOOR AREA RATIO AND OPEN SPACE CALCULATIONS

A. Property Informa A1. Street Address	ation 119	QUEEN ST	-	Zone RM			
A2. 13 19 Total Lot Area		× 1.5 Floor Area Ratio Allov		= 1979 Maximum Allowable Floor Area			
B. Existing Gross Flo	oor Aroo	. 1007 7 1100 7 1100 7 1100	700 07 20110	110011111111111111111111111111111111111			
Existing Gross		Allowable Excl	usions				
Basement		Basement** 5	313	B1. Existing Gross Floor Area *			
First Floor	626	Stairways**	112	2504 Sq. Ft. B2. Allowable Floor Exclusions**			
Second Floor	626	Mechanical**	16	Sq. Ft. B3. Existing Floor Area minus Exclusions			
Third Floor	626	Other**	144	Sq. Ft. (subtract B2 from B1)			
Porches/ Other	626	Total Exclusions	585	(Subtract by Hoff bi)			
Total Gross *	2504						
C. Danas and Casas I			_A!				
C. Proposed Gross I		Allowable Exc		7			
Basement	55 AIG8	Basement** (*)		C1. Proposed Gross Floor Area *			
First Floor	121	Stairways**	313	2504 Sq. Ft.			
Second Floor	626	Mechanical**	146	C2. Allowable Floor Exclusions** 535 Sq. Ft.			
Third Floor	624	Other**	16	C3. Proposed Floor Area minus			
CONTRACTOR OF THE STATE OF THE	626	***	60	Exclusions 1969 Sq. Ft. (subtract C2 from C1)			
Porches/ Other	626	Total Exclusions	535	J			
Total Gross *	2504						
D. Existing + Proposed Floor Area D1. Total Floor Area (add B3 and C3) D2. Total Floor Area Allowed by Zone (A2) Sq. Ft. *Gross floor area is the sum of all gross horizontal areas under roof, measured from the face of exterior walls, including basements, garages, sheds, gazebos, guest buildings and other accessory buildings. **Refer to the zoning ordinance (Section2-145(B)) and consult with zoning staff for information regarding allowable exclusions.							
F. Open Space Calcu	ılatione			exclusions other than basements, floor h excluded areas must be submitted for			
Existing Open Space	693			ections may also be required for some			
Required Open Space	W-13		exclusion				
Proposed Open Space	693			JUL 1 7 2015			
The undersigned hereby certifies and attests that, to the best of his/her knowledge, the above computations are true and correct. Signature:							



CASE NAME: CURETON #150713029 8

***DOMINION**

8808-H PEAR TREE VILLAGE COURT ALEXANDRIA, VIRGINIA 22309 703-619-6555 FAX: 703-799-6412

THIS PLAT IS SUBJECT TO RESTRICTIONS OF RECORD.

NO CORNER MARKERS SET.

A TITLE REPORT WAS NOT FURNISHED.

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on Assessment Map Nº 150 and is zoned RM.
2. This property is subject to River Flooding up to 15.0' low water datum.

Union Street

Correct

na Burveyor

P. Nealon

Alexamiria City Code; 1985 as amended, Sec. 54-14(5)

*Approval of a final plat shall be mull and void if the plat is not recorded within rivery (90) days after date of approval...

Approval of this plat shall be mull and void after

APPROVED
CITY PLANNING COMMISSION
ALEXANDRIA, VA

[-21-71 | Alexand & Manual
DATE | DIRECTOR OF PLANNING

Plat Showing
A Resubdivision of
Lois GI5 thru G20,
G21 thru G2G & Lot 688-A
& Relocation of 10' Public
Utility Easement
Section Three
Old Towne
City of Alexandria, Virginia
Scale: "" = 80' Dec. 1970
Dewberry, Nealon & Pavis
Engineers - Planners - Surveyors
8411 Arlington Blvd., Fairfax, Va.

R.P.B.

Presenting Lincoln's New Quantum Series Double Hung!

Designed for your commercial or historical project, the Quantum Series double hung window is based on a very substantial 5 ½" jamb. The heavy frame creates a platform perfect for the very large sizes demanded by today's commercial architecture.

Distinction Quantum Series double hungs feature a .050 extruded aluminum frame and sash available in a broad spectrum of classic and contemporary colors. For a more time-honored approach, choose the paintable Traditions Collection or Lincoln's Luxury Collection natural exterior wood product.

Unique Quantum Series features and benefits:

Feature	Benefit
Heavy 5 ½" frame depth	Provides strong support for very large window sizes
Maximum size of 60" X 120"	Massive 5' X 10' size will accommodate nearly any opening
Tested size 54" X 96"	Light Commercial Performance Grade 25 (LC-PG25)
Surface mounted hardware	Four durable colors: Coppertone, White, Bronze or Brite Brass
Thick 1 ¾" sash dimension	Wide checkrail will accept alternate hardware
7/8" Glass thickness	Available with all Lincoln high performance glazing options
Double block & Tackle balance	Balance system engineered for heavy oversized sash
Historical 3 ¼" bottom rail	Architecturally accepted rail preserves traditional style
Matching studio picture unit	Complementing sill and sash details with matching site lines
Revitalize replacement sash kit	Alternative 4 ¾" sash pocket option used when existing frame is sound
High 14 Degree sill angle	Water is directed away from window interior, important for sizable openings
Compression style jambliner	Weather resistant jambliner offer tilt-in sash for cleaning by firmly depressing each side while gently pulling sash inward
Mortise and Tenon sash	Strong sash joinery with pleasing exterior cosmetics

The Quantum Series differentiates itself by being the largest operating window in the Lincoln product lineup and is completely incorporated in our 'continuity of design' thought process. Designers will enjoy matching specific options (grilles, glass, hardware and trim) through the entire project scope of products.

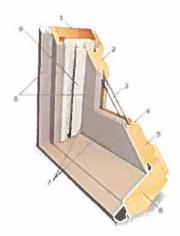
What does that mean?

Doors, special shapes and other window choices will all compliment each other.

Common Lincoln product attributes:

Feature	Benefit
6 interior wood species	Standard Pine or optional Oak, Fir, Cherry, Alder, Mahogany
Primed and First Finish interior	One or two coats of primer prep the product for paint
Updated Litebuilder software	Fast, accurate and descriptive customer pricing
Extruded .050 frame/sash cladding	Distinction collection aluminum clad in 8 Standard colors, 38
	feature colors, 7 spray-on anodized or custom color match option
Optional AAMA 2605 paint	Higher performance paint option for harsh environments
Popular Simulated Divided Lite,	Three popular sizes SDL sizes (mill or bronze shadow bar)
GBG internal grills and wood	measuring 7/8", 1 1/8" and 2". GBG grilles (11/16") are profiled
removable grilles	for aesthetics and strength. Wood interior grilles are 5/8", 7/8",
9	1", 1 1/8" and 1 ¼".
BetterVue/UltraVue Screens	Finer fiberglass mesh for clearer view and improved air flow.
3MM double-strength glass	Energy efficient LowE 366/Neat, Low E2 and Dual LowE options
Low Maintenance and Specialty	Neat & Preserve, Tinted, Patterned, Laminated and Tempered
glass	glazing
Extruded Aluminum Exterior Trim	2" Brickmold, 4" Brickmold and 4" Flat casing
cPCV Exterior casing options	Trim options include standard brickmold, 3" flat casing,
	Williamsburg, 4 ½" backband and custom flat casing.
Primed Frame w/clad sash	Create an Innovations Collection unit.
Interior glazing bead	Profiled interior bead design with exterior sash-to-glass sealant
Wood head parting stop	Clean looking wood ready to take stain or paint

Add the tough Quantum Series double hung to your next blueprint and enjoy a window supported by a Lincoln warranty that is as strong as our products!



- 1. 5.1/2" jamb.
- 2 1-3/4" thick sash
- 3 7/8" warm edge insulating glass.
- 4. Interior glazing bead
- 5 Historical 3-1/4" bottom rail
- 6 1-7/32" thick sill with 14" sill angle
 7 Mortise and tennon sash with putty-glazed style
- 8 .050 extruded aluminum on sash and frame. Wood units have primed sash on the exterior with wood sill nosing and cPVC sill, blindstops and brickmould.
- 9 Heavy foam-backed PVC jambliners with four block and tackle balances per sash



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APPLICATION MATERIALS BAR2015-00224/00225 119 Queen St 7/17/2015





Interior Renovations and Upgrades For The Residence of

Ken and Debbie Cureton

119 Queen Street Alexandria, Virginia 22314

Existing & Proposed Structure

3 Finished Floor Levels and Full Attic

4 Finished Floor Levels and Sitting Room

2 Bedrooms

3 Bedrooms

2 1/2 Bathrooms

3 1/2 Bathrooms

1 Car Garage

I Car Garage

Total 1887 SF

Total 2516



VICINITY MAP

APPLICATION MATERIALS BAR2015-00224/00225 119 Queen St 7/17/2015

4037 Cressida Place Lakeridge, VA 22192

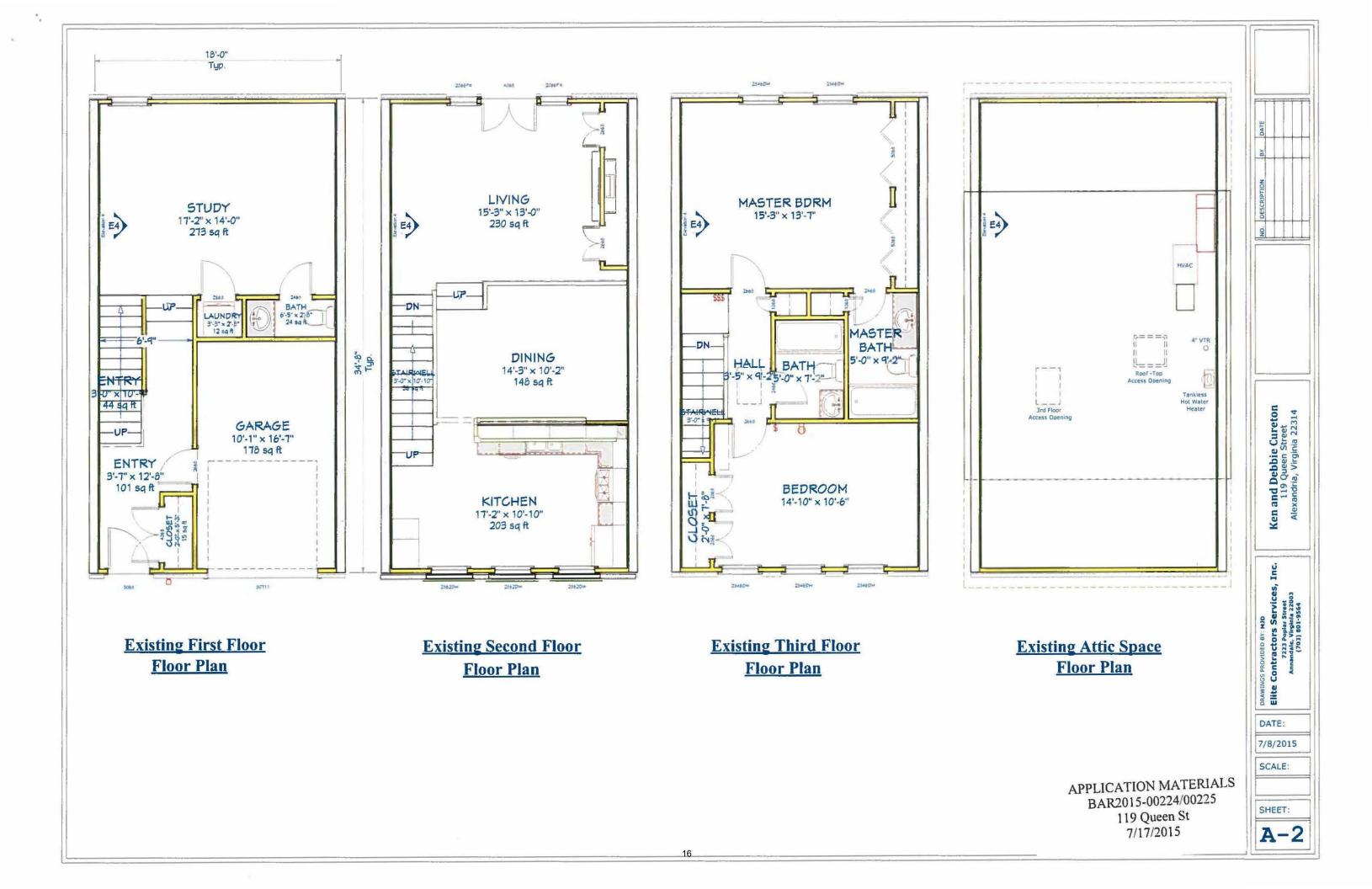
5/18/2015

SCALE:

GENERAL NOTES

15

SHEET:





Existing Section Thru Residence

APPLICATION MATERIALS BAR2015-00224/00225 119 Queen St 7/17/2015

NO. DESCRIPTION BY DATE

Ken and Debbie Cureton 119 Queen Street Alexandria, Virginia 22314

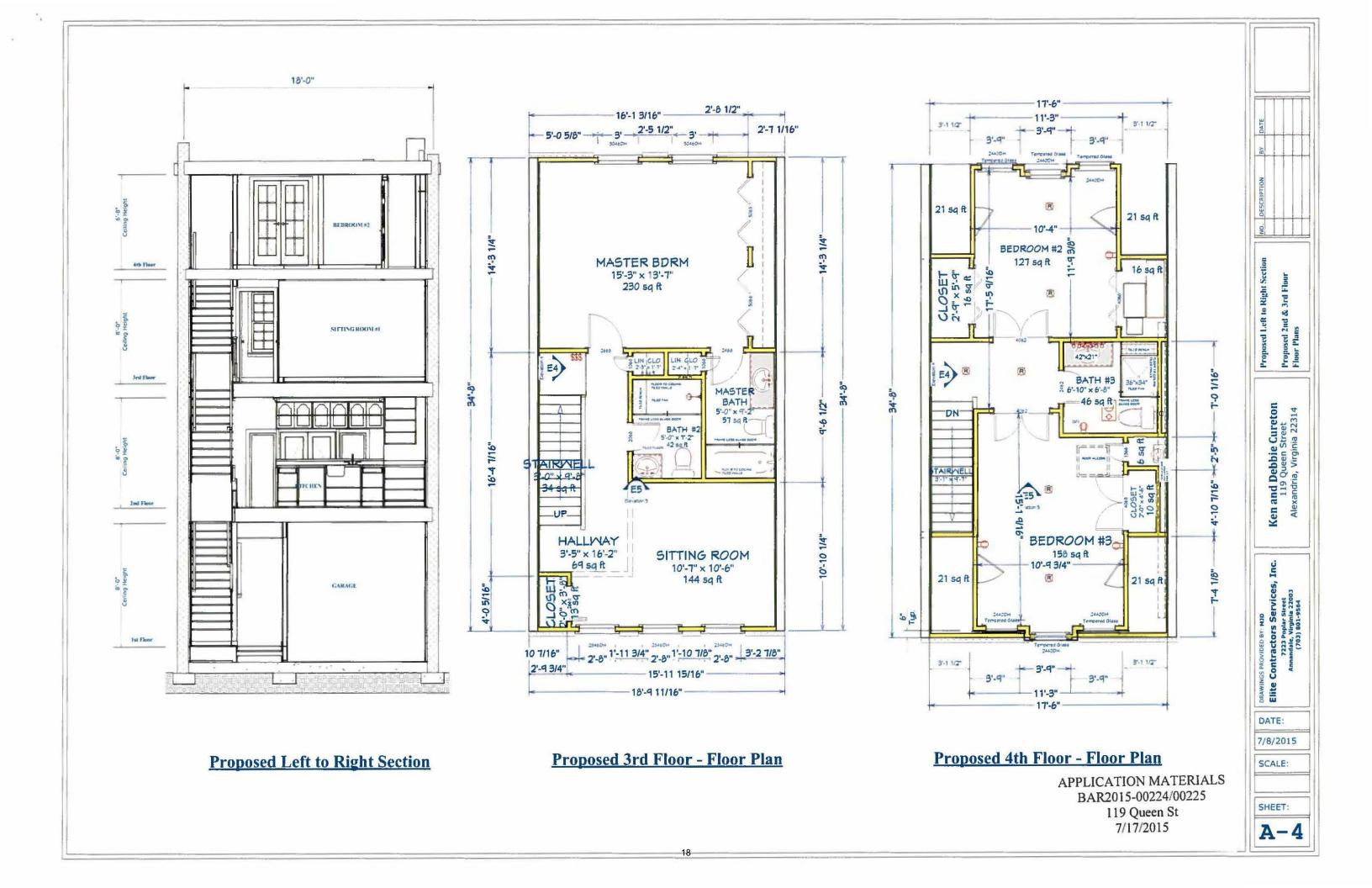
te Contractors Services, Inc.
7223 Poplar Street
Annadate, Viginia 22003
(703) 801-9564

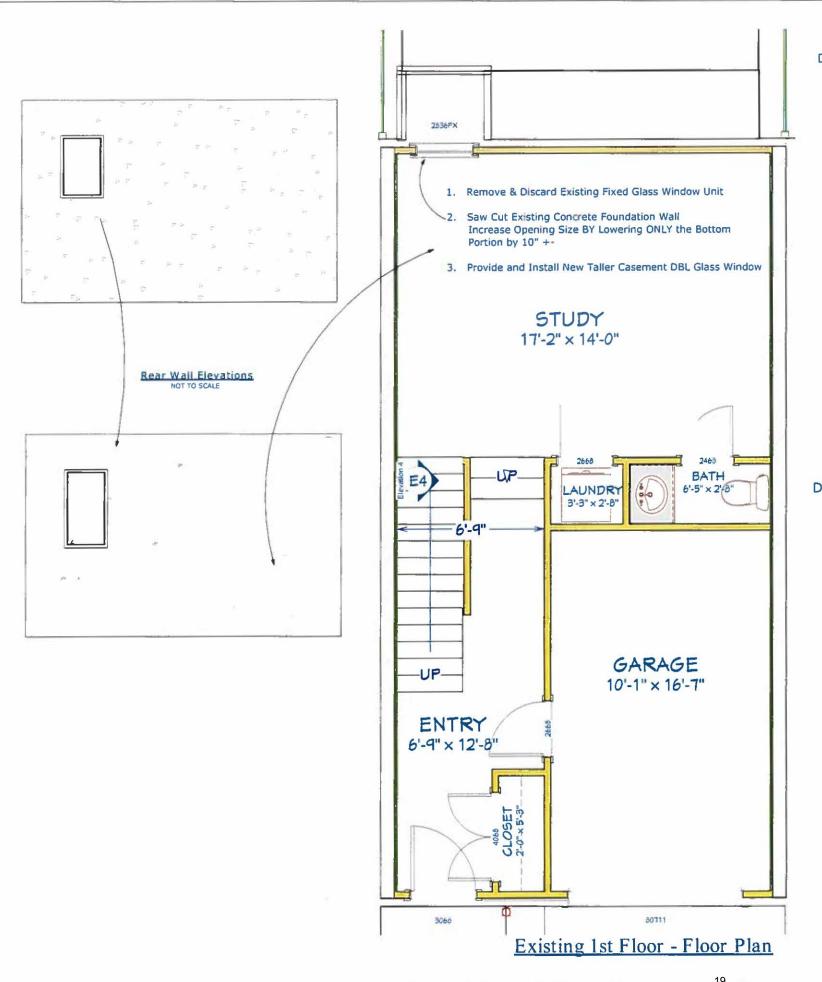
DATE

4/6/2015

SCALE:

SHEET:





Design Criteria Notes:

- 1. All new headers ae to be Dbl 2x10 Header unless otherwise noted. All framing lumber used shall be #2 eastern pine
- 2. This project is designed to meet and exceed needs under the 2009 VRC Codes

A) Snow Loads (25 psf)

30 psf (live) + 17 (dead) 40 psf (live) + 10 psf (dead) B) Roof ...

C) Floors ...

D) Design Wind Speed 90 mph/ 3 seconds gust

D) Minimum footer depth of 24" or on solid bearing soil was reached
E) Presumptive soil bearing capacity is 1500 psi at 28 days

F) Ice Shield underlayment required YES

G) Earthquake spectral response acceleration at short periods: 0.16 at 1 second period 0.053

Residential Seismic Design Category B

- Weathering Probability for Concrete (severe) Termite Infestation Probability (moderate to severe)
- Decay Probability (slight to moderate)
- L) Winter Design Temperature 17 degrees F

- M) Mean Annual Temperature 50 degrees F
 N) Air Freeze index < 1500 degrees F
 O) Flood hazards (date of entry into National Flood Insurance Program) 3/5/1990
- P) Use Group R5 Construction Type is VB Construction Type
- 3. Smoke detectors shall be installed in each bedroom, outside of bedrooms in hallways and on each level of the home. Smoke detectors shall be hard wired and interconnected to each other and have battery
- 4. Ice Shield Membrane Underlayment to be placed at all roof edges, valleys and ridge points.

DESIGN VALUES:

Elements	New Homes, Additions	Sunrooms
**************************************	U-factor	
Windows/Doors	0.35	0.50
Doors	0.35	0.50
Skylights	0.60	0.75
	R-value	
Ceiling	49	19
Walls (wood framed)	13	13
Walls (concrete, CMU)	5/10 ¹	5/101
Floors	19	19
Basement Walls	10/132	10/13
Slab-on-grade	10	10
Crawl Space Walls	10/13 2	10/13

Existing 2nd Floor Totally Not Affected APPLICATION MATERIALS BAR2015-00224/00225 119 Queen St 7/17/2015

Ken and Debbie Cureton 119 Queen Street Alexandria, Virginia 22314

e Contractors Services, Inc.
7223 Poplar Street
Annandale, Viginia 2203 Elite

DATE:

5/17/2015

SCALE:

SHEET:

New HVAC System Equipment List

Reclaim existing refrigerant from existing system according to EPA standards and guidelines

Remove and discard existing HVAC system hardware

Remove existing pipe connections and electrical connections on condenser, evaporator coil and furnace

Carrier Infinity Gas Furnace 3 ton Model 59TN6

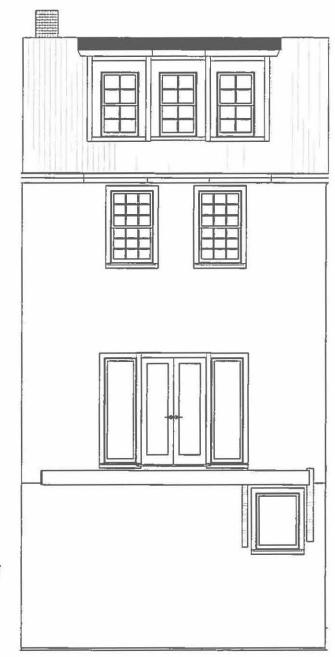
- * connect to existing gas supply lines
- * connect to low voltage and power to the unit

Carrier Infinity Air Conditioner 3 ton 17.0 SEER Model 36ANB6

- * connect to existing piping and electrical connections
- * vacuum to a minimum of 500 microns
- * insulate exposed piping and charge unit to factory specs with R410a refrigerant

Carrier Infinity 3 ton N-coil
Carrier Infinity Digital Thermostat

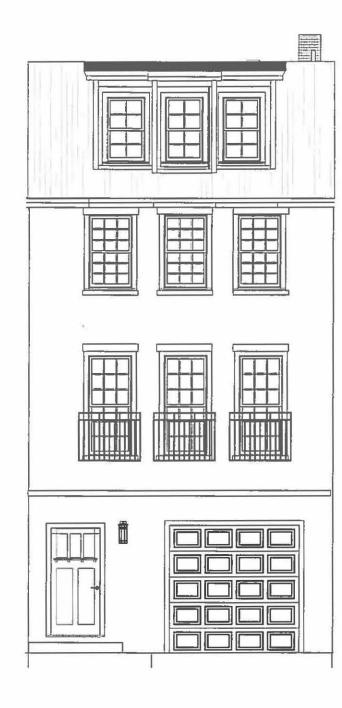
Run New metal duct work for the 3rd and 4th floors
Follow MEP design and connect unit to trunk-line that feeds rest of residence
Provide and install dampers on main feed for summer / winter to help distribute air properly



Proposed Rear Elevation



APPLICATION MATERIALS BAR2015-00224/00225 119 Queen St 7/17/2015



DATE:

6/22/2015

SCALE:

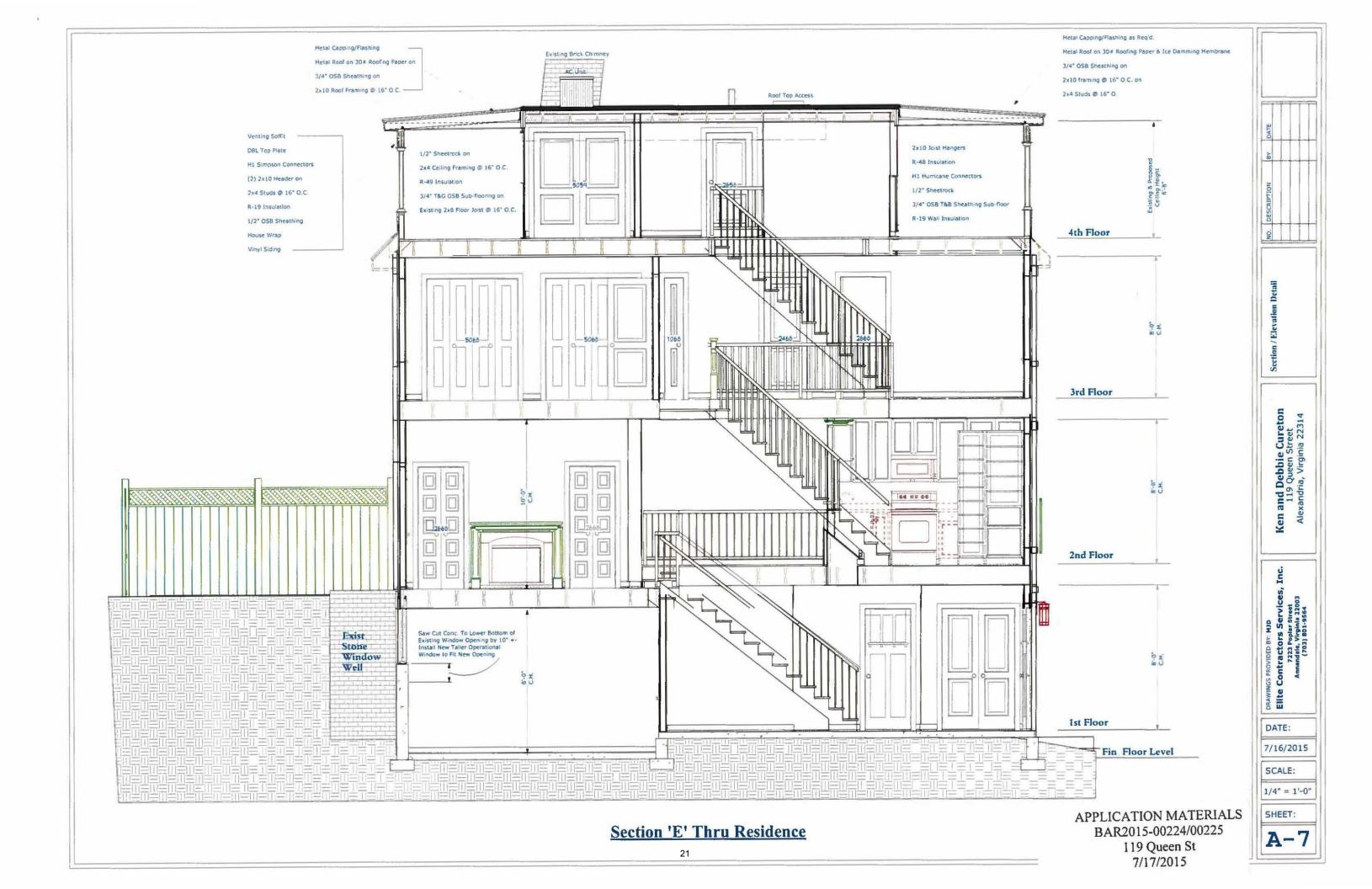
HVAC Equipment List Proposed Elevations

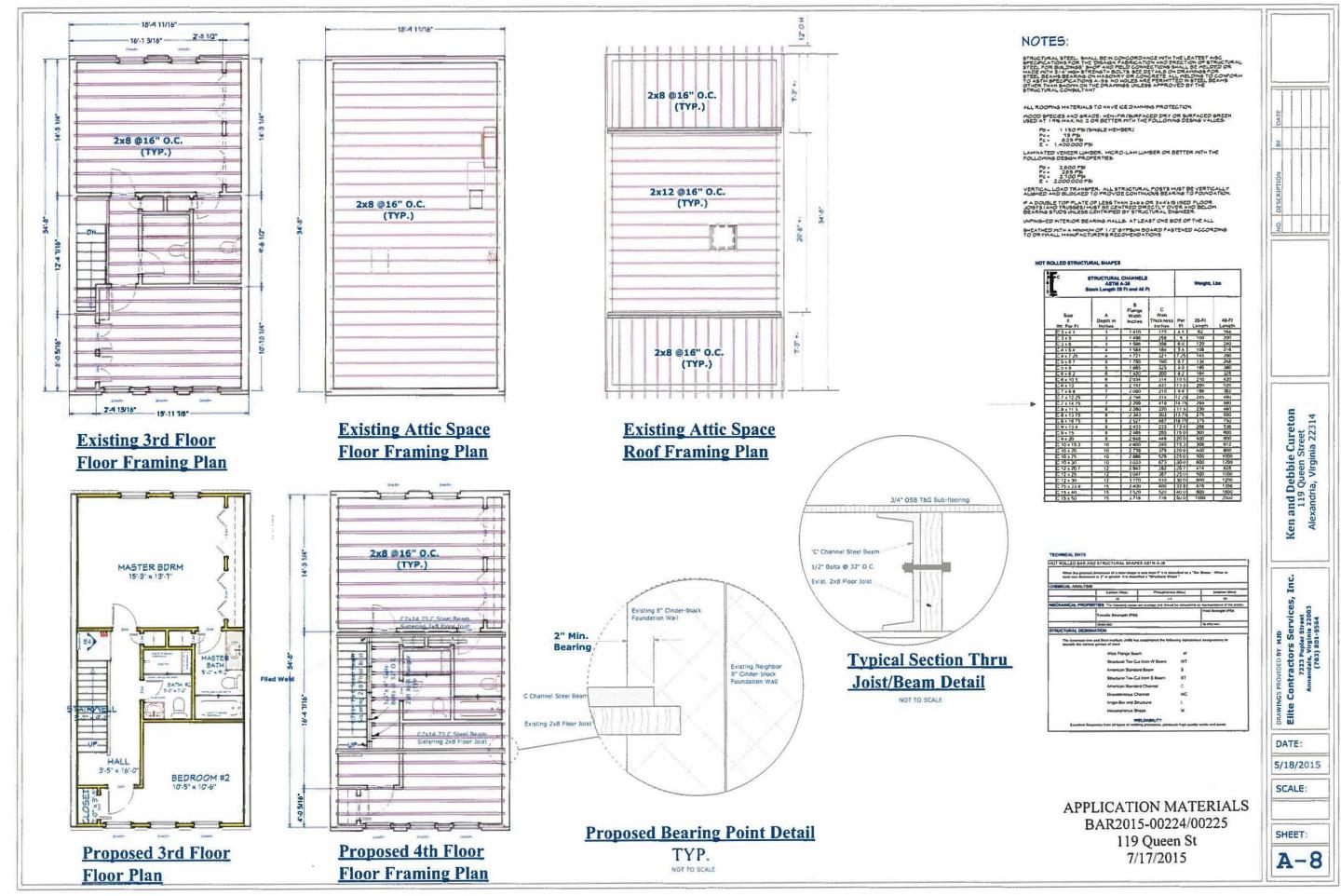
> Ken and Debbie Cureton 119 Queen Street Alexandria, Virginia 22314

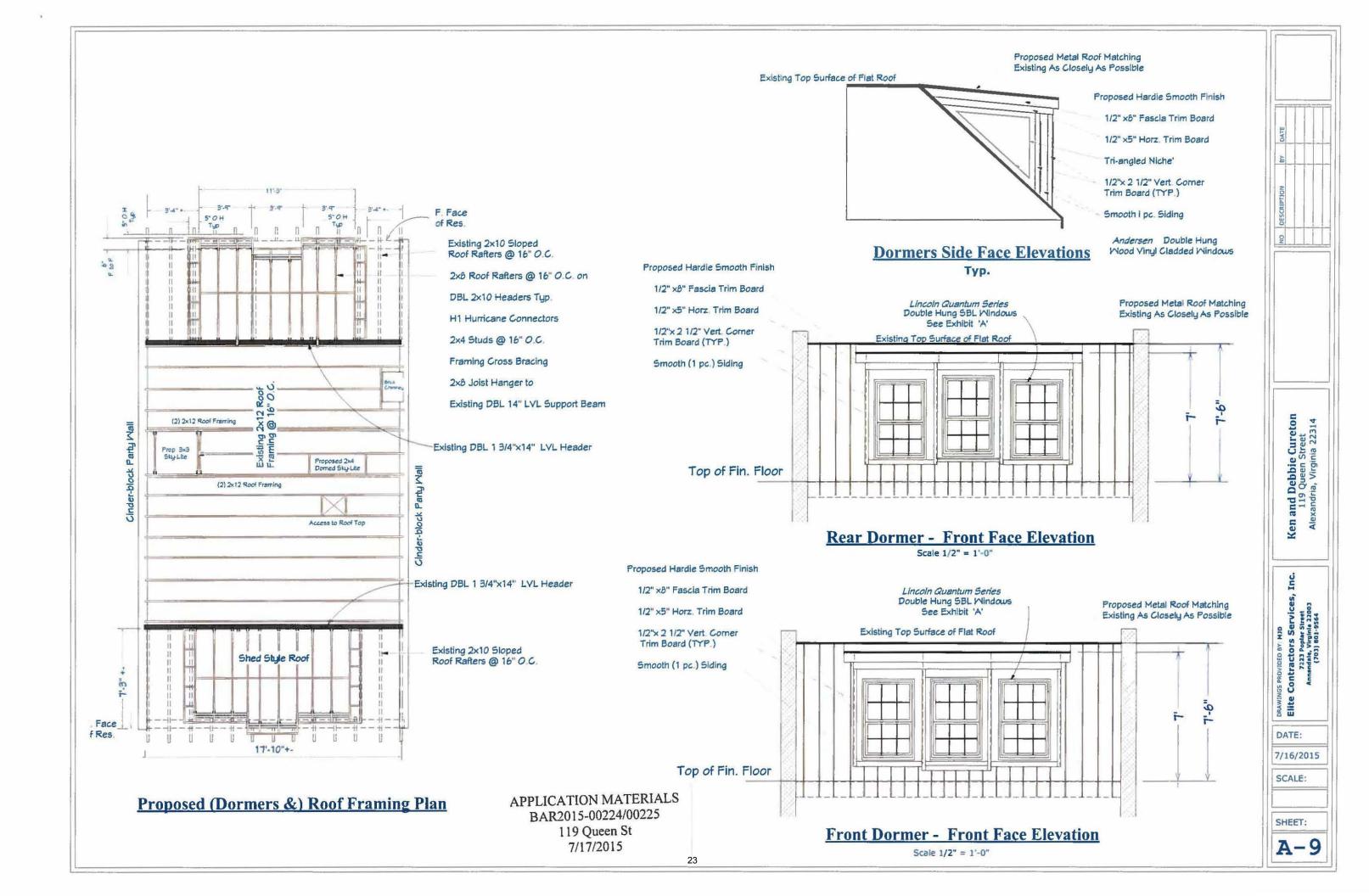
SHEET:

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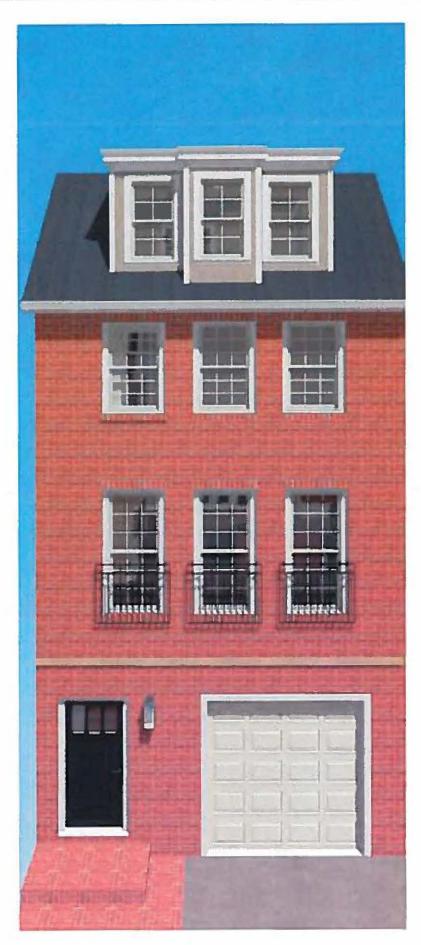




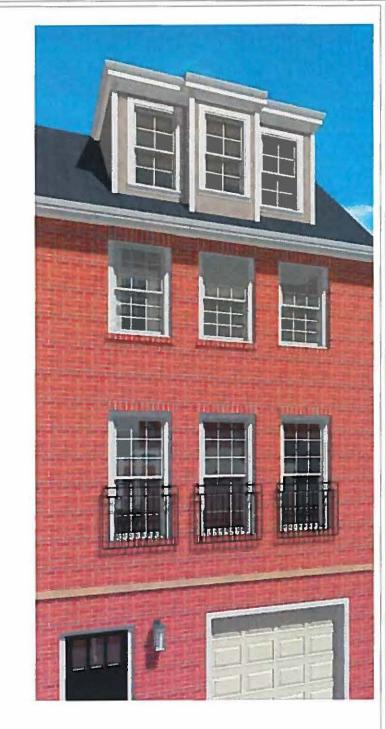




Angled Rear Elevation



Proposed Front Elevation



Partial Front Elevation

APPLICATION MATERIALS BAR2015-00224/00225 119 Queen St 7/17/2015

	F	
DRAWINGS PROVIDED BY: MJD	Elite Contractors Services,	7223 Poplar Street Annandale, Virginia 22003 (703) 801-9564
D	ATE	:

JC.

Ken and Debbie Cureton 119 Queen Street Alexandria, Virginia 22314

7/16/2015

SCALE:

SHEET:







APPLICATION MATERIALS BAR2015-00224/00225 119 Queen St 7/17/2015 NO. DESCRIPTION BY DATE

Ken and Debbie Cureton 119 Queen Street Alexandria, Virginia 22314

ontractors, Inc.
7233 Poplar Street
Annandale, Virginia 22003
(703) 801-9564

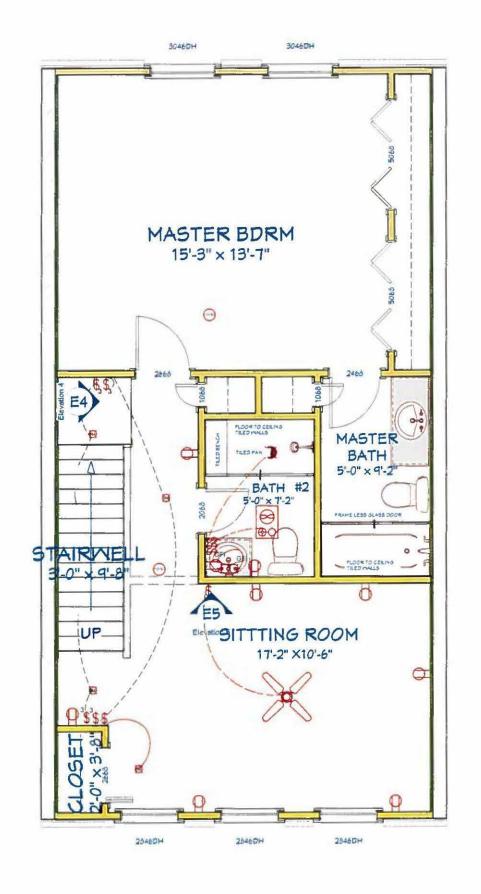
DRAWINGS PRO-

DATE:

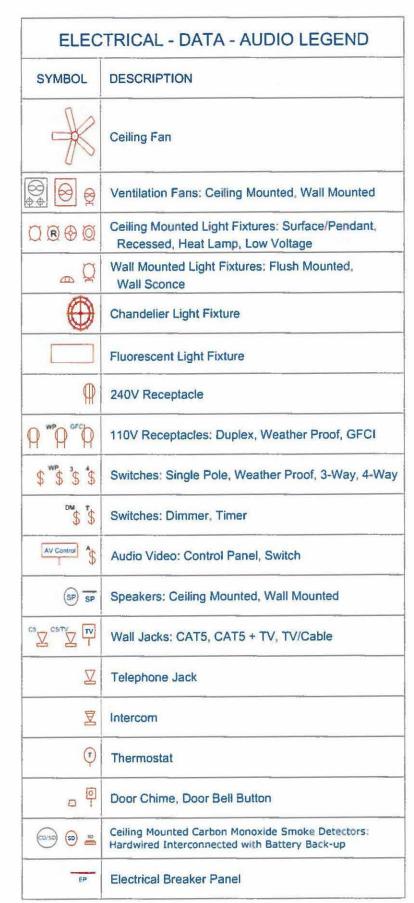
6/17/2015

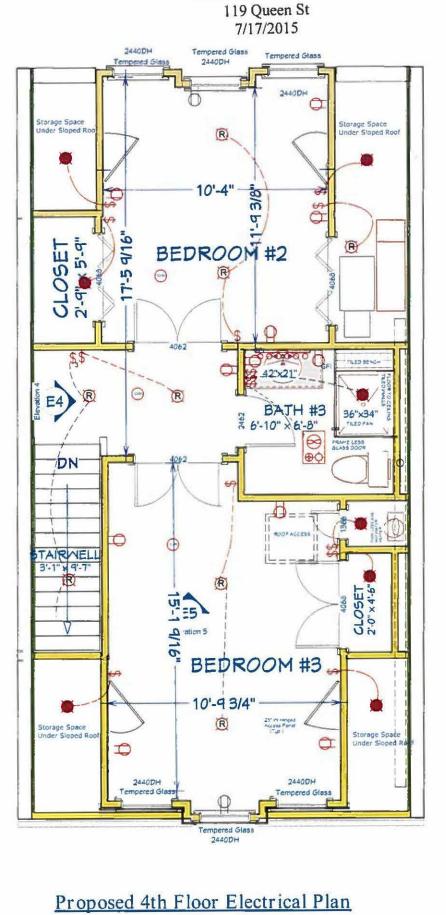
SCALE:

SHEET:



Proposed 3rd Floor Electrical Plan





Ken and Debbie Cureton 119 Queen Street Alexandria, Virginia 22314

6/20/2015

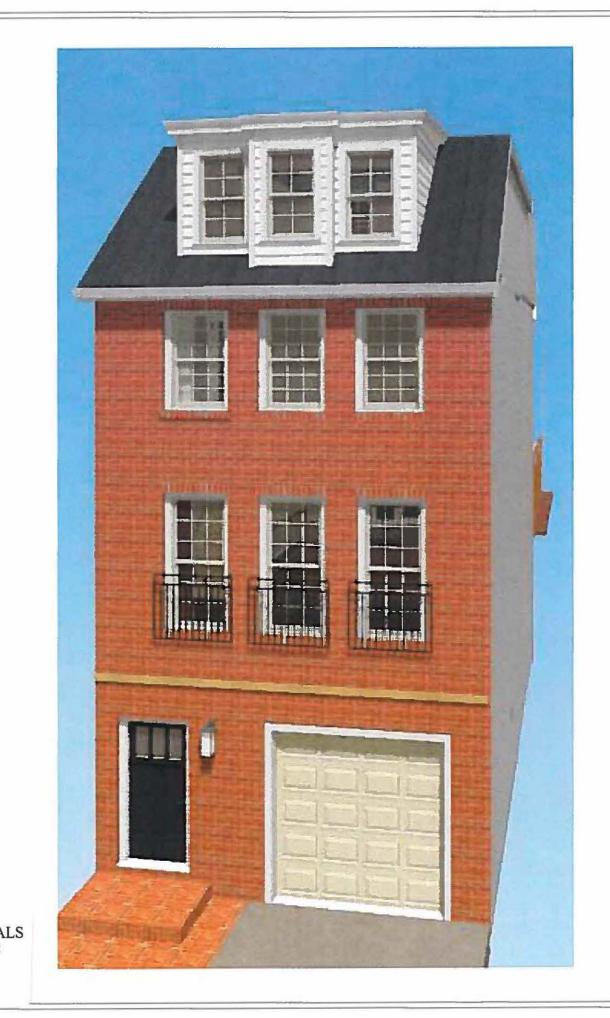
SCALE:

SHEET:

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APPLICATION MATERIALS BAR2015-00224/00225





BY DATE	
NO. DESCRIPTION	
NO. DE	

Ken and Debbie Cureton 119 Queen Street Alexandria, Virginia 22314

Contractors Services, Inc. 7233 Poplar Street Annendale, Virginia 22003 (703) 801-9564

DATE:

6/12/2015

SCALE:

SHEET: