# Agenda Item 3 1365 Estate Lane East New Residence

Staff Report
Building Scale Summary
Vicinity Map

Materials Submitted by Petitioner Application Statement of Intent Color Rendering Previously Proposed Site Plan Currently Proposed Site Plan Previously Proposed North Elevation Currently Proposed North Elevation Previously Proposed West Elevation Currently Proposed West Elevation Previously Proposed South Elevation **Currently Proposed South Elevation** Previously Proposed East Elevation Currently Proposed East Elevation Roof Plan **Building Section** First Floor Plan Second Floor Plan Preliminary Site Grading Plan & Tree Removal Plan Tree Inventory Preliminary Landscape Plan

#### 1365 Estate Lane East

Continued consideration of a request for approval of a new residence and attached garage, a conceptual landscape plan and overall site plan.

Property Owner: Marlin Ventures LLC

(Paul Lopata, 33%, Steven Brown, 33% Ed Yawitz, 33%) Contract Purchasers/Developers: Jamie & Peter Childs Project Representative: Jeff Letzter, Aspect Design Inc.

Staff Contact: Jen Baehr, Assistant Planner

#### **Summary of Request**

This is a request for approval of a new single family residence and attached garage on a vacant lot. Board consideration of the overall site plan and landscape plan is also requested.

#### Activity on this Petition to Date

The Board considered this petition at the December 2, 2020 meeting and after discussion about the site plan and various design aspects of the project, the Board continued the petition. The Board asked that the petitioner conduct further study of the aspects of the project discussed by the Board and consider refinements to some of the design elements. Elevations identified as "Currently Proposed" as well as the elevations presented at the December meeting are included in the Board's packet.

The following changes were made in response to the Board's discussion at the December meeting.

- The residence was shifted east, removing the portion of the driveway that previously encroached into the drainage easement along the west side of the property.
- The square footage of the residence was reduced to comply with the City's building scale requirements.
- The width of the driveway was reduced from 16 feet to 14 feet.
- The front porch gable roof was modified to reflect a more traditional entry element.
- A transom window was added above the front door.
- Single double hung windows with shutters are proposed on the front elevation.
- Muntins were added to the lower sashes on all windows.
- The circle louvered vent was removed from the front elevation.
- The size of the square porch columns was reduced from 12 inches to 10 inches.
- The landscape plan was modified to incorporate additional plantings on the west and north sides of the site.

Portions of the following information is repeated from the December staff report.

#### **Description of Property**

The property is located on the south side of Estate Lane East, between South Estate Lane and Oak Knoll Drive. The property is Lot 1 of the Estate Lane subdivision. The subdivision consists of three lots and was recorded in 2016. The developers, after subdividing the property in 2016, put the lots on the market. If is staff's understanding that all three lots are now under contract with Childs

Development. Plans for Lot 2, at the corner of Estate Lane East and Oak Knoll Drive, are expected to be presented to the Board for review in the next month or so.

The surrounding neighborhood contains homes of varying architectural styles built mostly during the 1980s.

The property that is the subject of this request totals 20,000 square feet and is rectangular in shape. As established by the subdivision approval, this property has a 30 foot tree preservation easement and a 20 foot drainage easement along the north property line and a 10 foot drainage easement along the west property line.

#### Review and Evaluation of Applicable Standards

Site Plan – This standard is met.

The proposed residence faces north, toward Estate Lane East, with the attached side-load garage facing west. Since the previous meeting, the location of the house was shifted 12 feet to the east, eliminating the encroachment of a portion of the driveway into the 10 foot drainage easement along the west property line. As currently proposed, at its widest point, the driveway is adjacent to the drainage easement, but does not encroach into it.

Substantial plantings and trees are not permitted within the drainage easement, therefore with the proposed location of the driveway directly adjacent to the drainage easement, there is a limited opportunity for landscaping. Limiting vegetation within the easement is important to allow the drainage easement to function as intended.

As originally proposed, the amount of impervious surface on the site totaled 5,512 square feet, equal to 28% of the site. Since the previous proposal, the width of the driveway was reduced from 16 feet to 14 feet wide. Based on the updated information submitted by the petitioner, the amount of impervious surface on the site as currently proposed totals 5,292 square feet, equal to 26% of the site. The building footprint of the residence and detached garage totals 2,826 square feet and other paved surfaces including the driveway, patio, and walkways total 2,466 square feet.

#### Building Massing and Height – This standard is met.

Based on the lot size, a residence of up to 4,000 square feet is permitted on the site. In addition, a garage of up to 600 square feet is permitted along with up to 400 square feet of design elements. Design elements are defined as those elements that provide human scale to a residence and help to mitigate the appearance of mass and include elements such as single dormers and screen porches.

- The proposed residence totals 3,937 square feet.
- A total of 600 square feet is allowed for a garage on this property. The proposed garage totals 659 square feet. The garage overage of 59 square feet must be added to the total square footage of the residence.
- In addition to the above square footage, a total of 162 square feet of design elements are incorporated into the design of the house.
- The residence as proposed totals 3,996 square feet and is 4 square feet, or 0.11 percent under the maximum allowable square footage.

At the maximum height, the residence is 31 feet and 2 inches tall as measured from the lowest point of existing grade to the tallest roof peak. The maximum height allowed for this lot is 35 feet. The residence as presented complies with the height limitation.

#### Elevations – This standard is met.

According to the petitioner's statement of intent, the proposed residence is designed in the Colonial Revival architectural style. The residence presents a two story massing with gable roof forms. As described above, the petitioner made a number of modifications since the previous meeting that enhance the appearance of the home.

#### Type, color, and texture of materials — This standard is met.

Fiber cement horizontal siding is proposed for the primary façade material. The roof material is architectural asphalt shingle. Wood is proposed for the fascia, soffit and trim material. Aluminum clad windows with exterior and interior muntin bars are proposed. Aluminum gutters and downspouts are proposed. The proposed chimney on the rear is brick veneer. A concrete patio and walkways and an asphalt driveway are proposed. Based on the revised plans, the proposed shutter material is unclear and should be clarified by the petitioner during the presentation to the Board. Consistent with the City's Design Guidelines, wood shutters shall be used.

Hardscape on the site includes an asphalt driveway, a paver walkway and a paver patio.

#### Landscaping – This standard can be met.

As currently proposed, a total of nine trees are proposed to be removed. Based on the tree survey provided by the petitioner, five out of the nine trees proposed for removal are dead. The remaining four trees proposed for removal consist of two Silver Maple and two Elm trees. Three of these trees are identified as Heritage trees due to their size being greater than 18 inches in diameter. Since the previous meeting, the petitioner provided a revaluation of the conditions of the trees proposed for removal. Based on the revaluation, a total of 57 replacement inches will be required to be planted on site to the extent possible using good forestry practices. If the total amount of replacement inches cannot be accommodated on the site, a payment in lieu of planting for the remaining inches will be required before a building permit is issued.

The conceptual landscape plan submitted by the petitioner reflects proposed plantings around the foundation of the house, plantings along the west side of the driveway and trees in the front and rear yard. The proposed plantings include Linden, Ginkgo, Oak, Hornbeam and Spruce trees, and a variety of shrub and ornamental plantings. Viburnum is proposed along the west side of the site to provide some screening of the garage and driveway. Shifting the house east a bit further would provide space for layers of planting to provide screening however, the siting of the house as presented meets the required setback and respects the easement.

Based on the conceptual landscape plan, the total number of replacement inches is not completely satisfied. As noted above, the full amount of replacement inches should be planted on site to the extent possible. As the landscape plan is developed further, efforts shall be made to more fully satisfy the required replacement inches on site.

#### **Public Comment**

Public notice of this petition was provided in accordance with the City requirements and practices. Notice was mailed by the Community Development Department to surrounding property owners and the agenda for this meeting was posted at various public locations and on the City's website.

Previously, correspondence was received from neighboring property owners and was included in the Board's December meeting packet. Since the previous meeting, no additional correspondence was received regarding this petition.

#### Recommendation

Recommend approval of the residence, attached garage, conceptual landscape and overall site plan based on the findings presented in this staff report and as further detailed during the Board's deliberations. Staff recommends approval subject to the following conditions of approval.

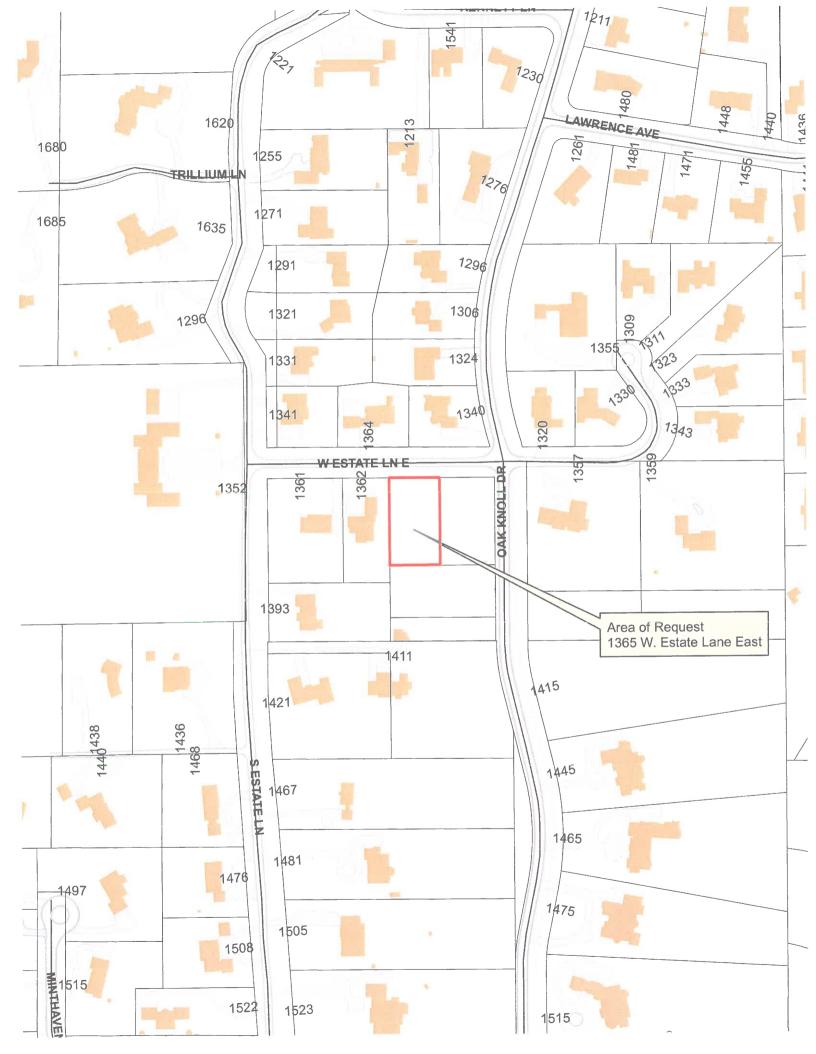
#### Conditions of Approval

- 1. Any modifications to the plans including those made in response to Board direction and those made as the result of final design development, shall be clearly called out on the plan and a copy of the plan originally provided to the Board shall be attached for comparison purposes. Staff is directed to review any changes, in consultation with the Chairman as appropriate to determine whether the modifications are in conformance with the Board's direction and approval prior to the issuance of any permits.
- 2. The final grading and drainage plan shall demonstrate the project is consistent with the applicable Code requirements and the recently approved subdivision plans and will be subject to review and approval by the City Engineer. Grading or filling on the site should be kept to the absolute minimum necessary to meet good engineering practices and properly direct drainage.
- 3. The final landscape shall include, but not be limited to, all required replacement tree inches to account for trees removed to the extent possible using good forestry practices, plantings along the west property line to screen the garage doors and garage apron, and trees in the front yard to soften the appearance of the house from the streetscape over time.
- 4. Tree Protection Plan Prior to the issuance of a building permit, a plan to protect trees identified for preservation and to protect trees on neighboring properties during construction, must be submitted and will be subject to review and approval by the City's Certified Arborist.
- 5. Details of exterior lighting shall be submitted with the plans submitted for permit. All fixtures shall direct light downward and the source of the light shall be fully shielded from view. In particular, the lights on the west facing garage shall utilize fixtures that direct light downward to eliminate impacts on the neighboring property.
- 6. A plan for construction parking and materials' staging shall be submitted for review and will be subject to approval by the City's Certified Arborist, City Engineer and Director of Community Development.

#### THE CITY OF LAKE FOREST BUILDING REVIEW BOARD -- BUILDING SCALE INFORMATION SHEET

Address	1365 Estate Lane East	Owner(s)		Marlin Ventures LLC	-	
	Jeff Letzter, Project Manager	Reviewed by:		Jen Baehr		
Date	2/3/2021					
Lot Area	<b>20000</b> sq. ft.					
Square Foota	age of New Residence:					
1st floor	1904 + 2nd floor 1967	+ 3rd floor 66		= 3937	sq. ft.	
Design Elem	ent Allowance = 400 s	q. ft.				
Total Actual	Design Elements = 162 s	q. ft.	Excess	=0	sq.ft.	
Garage	sf actual ; 600 s	f allowance	Excess	= 59	_sq. ft.	
Garage Widt		24' in width on lots				
Basement A	18,900 sf or less rea	s in size.		=0	sq. ft.	
Accessory b	uildings			=0	_sq. ft.	
TOTAL SQUA	ARE FOOTAGE			= 3996	_sq. ft.	
TOTAL SQUA	ARE FOOTAGE ALLOWED			= 4000	sq. ft.	
DIFFERENTIA				= -4	sq. ft.	
		al Height 31'-2" fi	t.	Under Maximum	_	
Allov	vable Heightit. Actu	arricigit	τ,			NET RESULT:
						4sq. ft. is
					ŧ	0.11% under the
						Max. ailowed
DESIGN ELE	MENT EXEMPTIONS					
De	esign Element Allowance: 400	sq. ft.				
	Front & Side Porches = 162					
Por	ar & Side Screen Porches = 0	sq. ft. sq. ft.				
Rea	Covered Entries = 0	sq. rt. sq. ft.				
	Portico = 0					
	Portico = 0  Porte-Cochere = 0	sq. ft.				
		sq. ft.				
	Breezeway = 0 Pergolas = 0	sq. ft.				
	Individual Dormers = 0	sq. ft.				
	Bay Windows = 0	sq. ft. sq. ft.				
	Day Williadws - U	34. 16.				

Total Actual Design Elements = 162 sq. ft. Excess Design Elements = 0 sq. ft.





## THE CITY OF LAKE FOREST BUILDING REVIEW BOARD APPLICATION

PROJECT ADDRESS LOT | ESTATE LAWE EAST **APPLICATION TYPE** RESIDENTIAL PROJECTS COMMERCIAL PROJECTS New Residence Demolition Complete New Building Landscape/Parking New Accessory Building Demolition Partial Addition/Alteration Lighting Addition/Alteration Height Variance Height Variance Signage or Awnings Building Scale Variance Other Other PROPERTY OWNER INFORMATION ARCHITECT/BUILDER INFORMATION Marlin Ventures LLC JEFF LOTETER, PROJECT MANAGER Owner of Property Name and Title of Person Presenting Project 329 Kingston Terrace ASPECT OESIGN, INC. Owner's Street Address (may be different from project address) Deerifled, IL 60015 COMMERCE DRIVE # 607 26575 City, State and Zip Code Street Address 847.361.7577 Vol. 0, 1L 60073 City, State and Zip Code Fax Number lopata.paul@gmail.com 847.457.2500 Email Address Fax Number Phone Number SLETZTER & ASPECT DESIGNIAL . COM Email Address らえるい

The staff report is available the Friday before the meeting, after 8:00pm.	
Please email a copy of the staff report	
Please fax a copy of the staff report	
I will pick up a copy of the staff report at the Community Development Department	

Owner's Signature

#### EXHIBIT "A"

#### **CORPORATE OWNERSHIP**

Please list the names and addresses of all officers and directors of the Corporation and all shareholders who own individually or beneficially 5% or more of the outstanding stock of the corporation. In addition, this application must be accompanied by a resolution of the Corporation authorizing the execution and submittal of this application.

		and the second s	4.0		
	Paul Lopata		Steven Brown		
	329 Kingston Terrace	ADDRESS	1870 Shellay Co	urt	
	Described, IL 60015		Highland Park,	L 60035	
OWNERSHI	P PERCENTAGE 33 -1/3 %	OWNERSHIP	PERCENTAGE	33- 1/3	9
	•				
NAME	Ed Yawitz	NAME			
ADDRESS	3844 Atlantic Avenue	ADDRESS	North Cont.		
	Long Beach, CA 90807				
OWNERSHIP	PERCENTAGE 33-1/3 %	OWNERSHIP	PERCENTAGE		%
NAME		NAME			
ADDRESS		ADDRESS			*********
	DEDGENTAGE				
OMMENSHIP	PERCENTAGE %	OWNERSHIP	PERCENTAGE		%
NAME		NAME			
ADDRESS					Plane
•		WARNESS "			PERM
	PERCENTAGE %	OWNERSHIP F	PERCENTAGE		%



### Statement of Intent Lot 1 Estate Lane Subdivision

- 1. Background—The home will be built by Childs Development in the Estate Lane Subdivision.
- 2. Initial Goal—The purpose of the project is to integrate a Colonial Revival style home into an existing neighborhood.
- 3. Design Strategy—The intent is to plan the home with garage to the West and have the front entry, front porch, and roof lines being the focal point as you view the home on the lot entering from Estate Lane East, which works well as a reduction to the scale and proportions and appearance of mass which carries through on all the elevations of the home.
- 4. Materials—White color horizontal siding will be used on the exterior. The trim, soffit and fascia are to be white color, the roof will be black architectural asphalt shingles, the front door, windows and overhead garage doors to be black.
- 5. Conclusion—Are intent is to build an attractive home that quietly fits into its current site. The restrained new quality of the home will be a wonderful addition to the neighborhood.
- 6. Variances None are required for the proposed home in the R-2 zoning district.

26575 COMMERCE DR.

**SUITE 607** 

Volo, IL 60073

PHONE: 847.457.2500

www.aspectdesigninc.com

#### January 8, 2021

1365 Estate Lane East Building Review Board Notice of Action

Response to Items from December 2, 2020 City of Lake Forest Building Review Board meeting and notice of action items:

- 1a. Entire home and driveway have been shifted to the East by 12'. New Landscape screening has been added to the West side (see revised landscape plan).
- 1b. Footprint of the home has been reduced by 73.43 sf which reduces the overall impervious on the site.
- 1c. Front Gables of the home have been modified with return ends for a simplified and consistent appearance.
- 1d. Front door gable has been projected 6" from the porch roof and crown moulding has been added to the gable rakes and the interior has a cathedral ceiling to showcase the added transom and door trim for an appropriate design for the colonial revival style.
- 1e. A transom window unit and trim has been added above the front door. (Sidelights would not work based upon the floor plans).
- 1f. Front elevation windows have been changed to single double hung units with proportionally scaled shutters and shutter dogs.
- 1g. Lower sash simulated divided grills have been added to the window units.
- 1h. Circle louver has been removed on the front garage gable and the cupola on the garage roof remains.
- 1i. Columns on the front porch have been scaled back to be 10" vs. 12" as originally presented and revised detailing at the top of the column has been added for a refined scale and presence.
- 2. Home plans have been modified to satisfy the City's building scale requirements by reducing overall garage size. Revised bulk under by 73.43 sf total of 3,926.57 sf (4,000 sf max).
- 3. A revised landscape plan has been prepared with West property line screening added and trees added to the front to soften the appearance from the front. Verification with the City arborist and

owner arborist will be completed for a detailed analysis for replacement tree inches and best practice design for new trees as required fulfilling requirements on the site.

Thank you,

Aspect Design, Inc.



## THE CITY OF LAKE FOREST BUILDING REVIEW BOARD APPLICATION DESCRIPTION OF EXTERIOR MATERIALS

Façade Material	
Stone Brick Wood Clapboard Siding Stucco Color of Material Window Treatment	Wood Shingle  Aluminum Siding  Vinyl Siding  Synthetic Stucco  Other LAROLE BOARD  LOUNG
Primary Window Type	Finish and Color of Windows
Double Hung  Casement Sliding Other	□ Wood  ★ Aluminum Clad □ Vinyl Clad □ Other Color of Finish BLACK EXTERIOR
Window Muntins  ☐ Not Provided ☐ True Divided Lites  Simulated Divided Lites  Interior and Exterior muntin bars ☐ Interior muntin bars only ☐ Exterior muntin bars only ☐ Muntin bars contained between the glass  Trim Material	
Door Trim	Window Trim
☐ Limestone ☐ Brick ₩ Wood ☐ Synthetic Material ☐ Other  Fascias, Soffits, Rakeboards	☐ Limestone ☐ Brick      Wood ☐ Synthetic Material ☐ Other
Wood     Other      Synthetic Material	

## THE CITY OF LAKE FOREST BUILDING REVIEW BOARD APPLICATION DESCRIPTION OF EXTERIOR MATERIALS – CONTINUED

	P	
Chimney Material  Brick		
Stone		
Stucco Other		
Roofing		
Primary Roof Material	Flashing Material	
☐ Wood Shingles	Copper	
☐ Wood Shakes	Sheet Metal	
☐ Slate ☐ Clay Tile	U Other	
Composition Shingles		
☐ Sheet Metal		
Other ASCH ASCHALT		
Color of Material BLACK		
Gutters and Downspouts		
☐ Copper		
Aluminum		
Other		
Driveway Material		
Asphalt		
☐ Poured Concrete		
☐ Brick Pavers ☐ Concrete Pavers		
☐ Crushed Stone		
□ Other		
- I Dation		
Terraces and Patios		
☐ Bluestone ☐ Brick Pavers		
☐ Concrete Pavers		
Poured Concrete		
Other		

# PREVIOUSLY PROPOSED SITE PLAN ESTATE LANE EAST 107.17' LOT 1 CUSTOM RESIDENCE 1365 W. ESTATE LANE EAST LAKE FOREST, IL 60045 40' BUILDING SETBACK LINE AND SIE REVIEW REVIEW REVIEW REVIEW REVIEW REVIEW REVIEW REVIEW REVIEW ASPECT DESIGNING. NORTH 107.17' PROJECT# AD20174 DRAWN BY: COM / MB SITE PLAN LOT I STE PLAN NOTE: ALL SCALE DESIGNATIONS ARE FOR SHEETS PRINTED ON 24" x 36" SIZE PAPER. (ARCH-D) AR 01 SCALE: 1"=10'-0"

# 1 OF 9 TOTAL SHEETS

AR 01

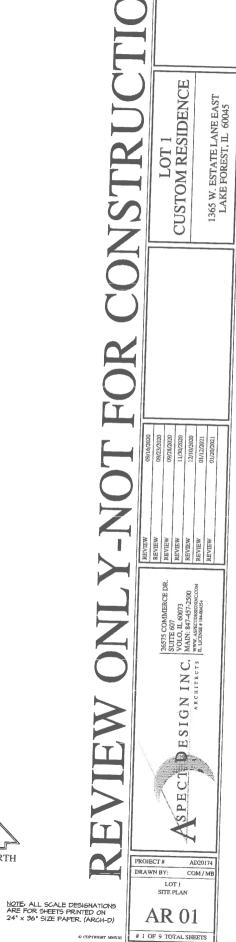
SCALE:1"=10'-0"

# ESTATE LANE EAST 107.17' 40' BUILDING SETBACK LINE

107.17

SITE PLAN

AR 01



PROPOSED BULK			
FIRST FLOOR:	1,915.69 S.F.		
SECOND FLOOR:	1,888.19 S.F.		
ATTIC:	63.46 S.F.		
GARAGE:	659.23 S.F.		
SUBTOTAL:	4,526.57 S.F.		
GARAGE ALLOWANCE:	-600.00 S.F.		
TOTAL:	3,926.57 S.F.		
MAX. BULK ALLOWED:	4,000.00 S.F.		

	FOOTAGE
FIRST FLOOR:	1,915.69 S.F.
SECOND FLOOR:	1,888,19 S.F.
TOTAL:	3,803.88 S.F.
GARAGE:	659.23 S.F.





AR 02

ESIGNINC, ASPECT DI

> AD20174 COM / MB

LOT 1 CUSTOM RESIDENCE

1365 W. ESTATE LANE EAST LAKE FOREST, IL 60045

EXTERIOR ELEVATIONS AR 02 # 2 OF 9 TOTAL SHEETS





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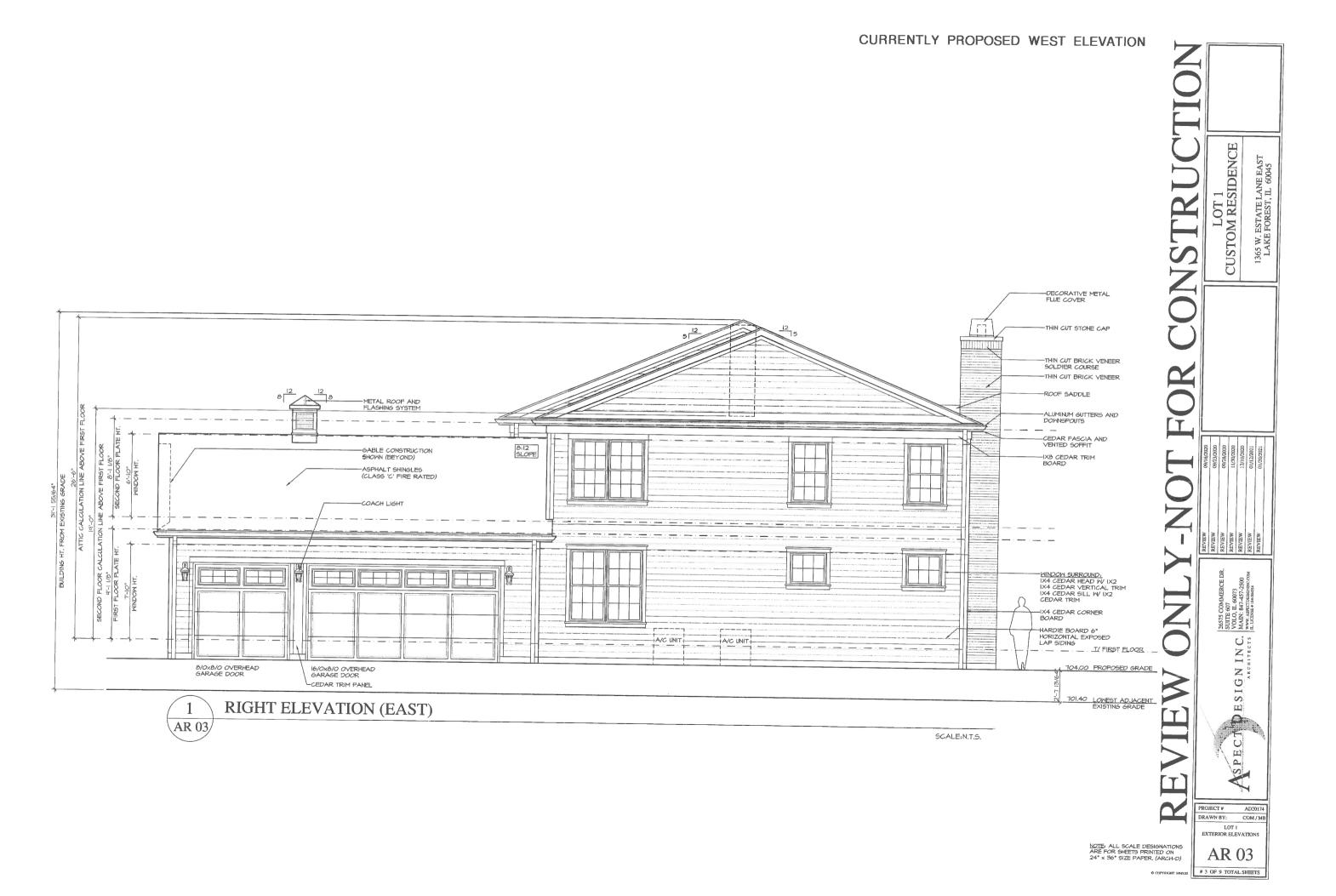
PROJECT#

DRAWN BY: LOT I EXTERIOR ELEVATIONS

AR 03 # 3 OF 9 TOTAL SHEETS

LOT 1 CUSTOM RESIDENCE

1365 W. ESTATE LANE EAST LAKE FOREST, IL 60045





NOTE: ALL SCALE DESIGNATIONS ARE FOR SHEETS PRINTED ON 24" x 36" SIZE PAPER. (ARCH-D)

LOT I EXTERIOR ELEVATIONS AR 04 # 4 OF 9 TOTAL SHEETS

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COM / MB

LOT 1 CUSTOM RESIDENCE

1365 W. ESTATE LANE EAST LAKE FOREST, IL 60045

CURRENTLY PROPOSED SOUTH ELEVATION LOT 1 CUSTOM RESIDENCE 1365 W. ESTATE LANE EAST LAKE FOREST, IL 60045 -DECORATIVE METAL FLUE COVER -THIN CUT STONE CAP -CONTINUOUS RIDGE VENTS -PROVIDE I SQ. FT. VENT FOR EVERY 300 SQ. FT. OF ATTIC SPACE. 5:12 SLOPE -THIN CUT BRICK VENEER SOLDIER COURSE THIN CUT BRICK VENEER -GABLE CONSTRUCTION SHOWN (BEYOND) -ASPHALT SHINGLES (CLASS 'C' FIRE RATED) -ALUMINUM GUTTERS AND DOWNSPOUTS -CEDAR FASCIA AND VENTED SOFFIT -IXB CEDAR TRIM BOARD ROOF SADDLE SHOWN (BEYOND) REVIEW
REVIEW
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REVIEW — <u>MINDOW SURROUND:</u> IX CEDAR HEAD IX4 CEDAR VERTICAL TRIM IX4 CEDAR SILL W IX2 CEDAR TRIM 26575 COMMERCE DI SUITE 607 VOLO, IL 60073 MAIN: 847-457-2500 www. ARPEDESGNUCCOM IL LEGNE #184-00354 -IX4 CEDAR CORNER BOARD HARDIE BOARD 6" HORIZONTAL EXPOSED LAP SIDING \_\_ TLFIRST FLOOR INC. GRADE 704.00 PROPOSED GRADE ESIGN -COACH LIGHT 701.40 LOWEST ADJACENT EXISTING GRADE SCALE: N.T.S. ASPECT AD20174



NOTE: ALL SCALE DESIGNATIONS ARE FOR SHEETS PRINTED ON 24" x 36" SIZE PAPER. (ARCH-D)

COM/MB

EXTERIOR ELEVATIONS

AR 04



NOTE: ALL SCALE DESIGNATIONS ARE FOR SHEETS PRINTED ON 24" x 36" SIZE PAPER. (ARCH-D)

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PROJECT # AD20174

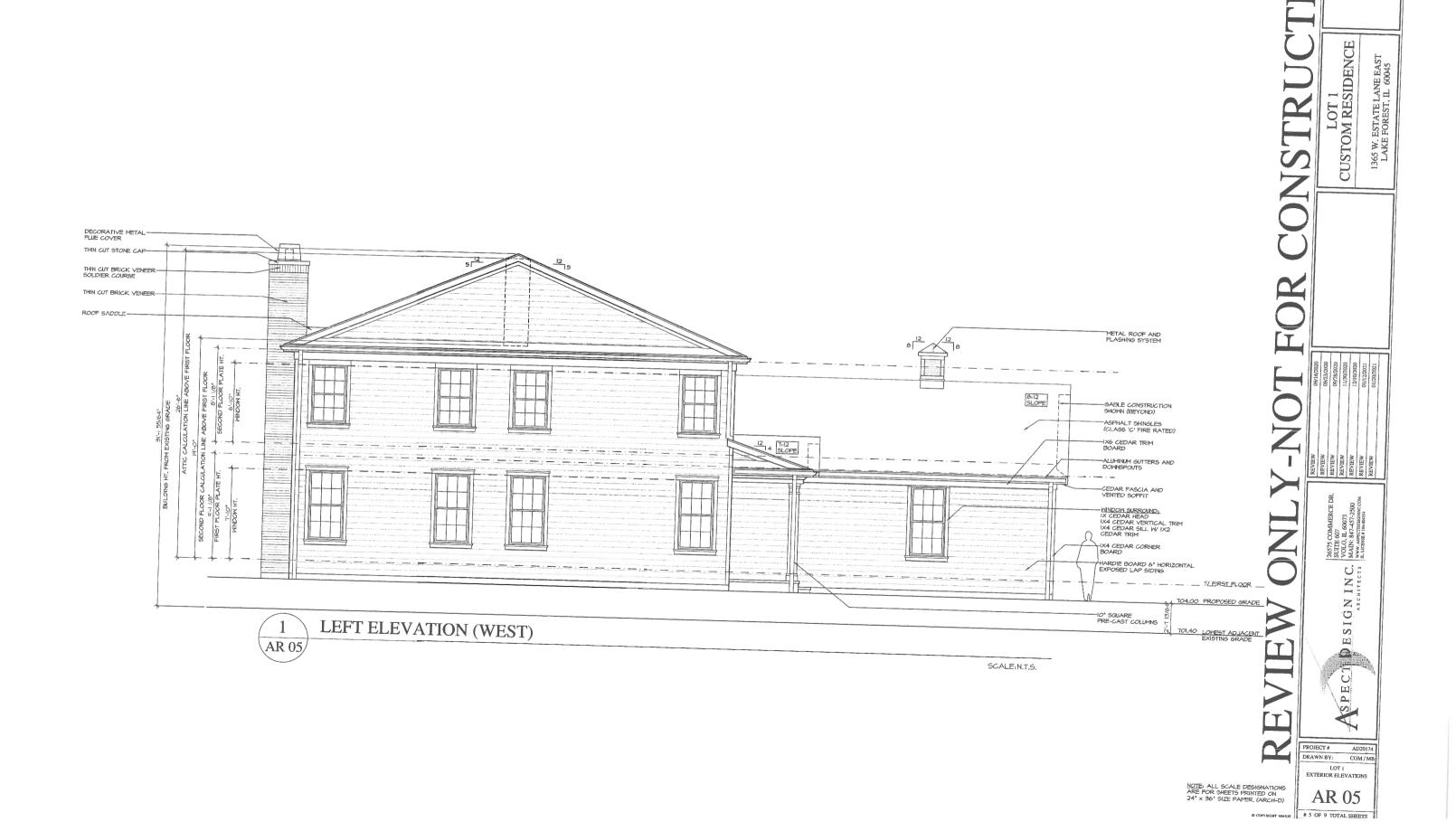
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LOT I

EXTERIOR ELEVATIONS

AR 05

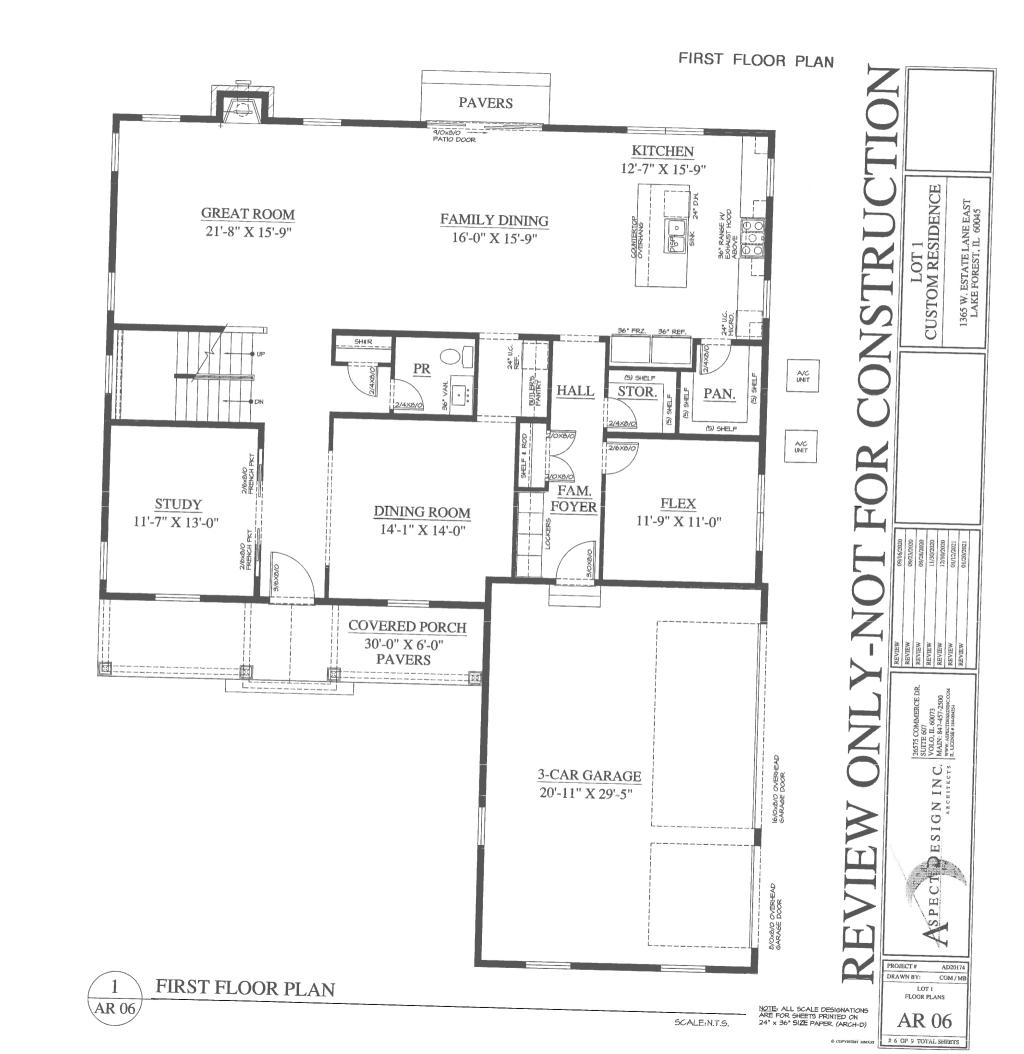
# 5 OF 9 TOTAL SHEETS

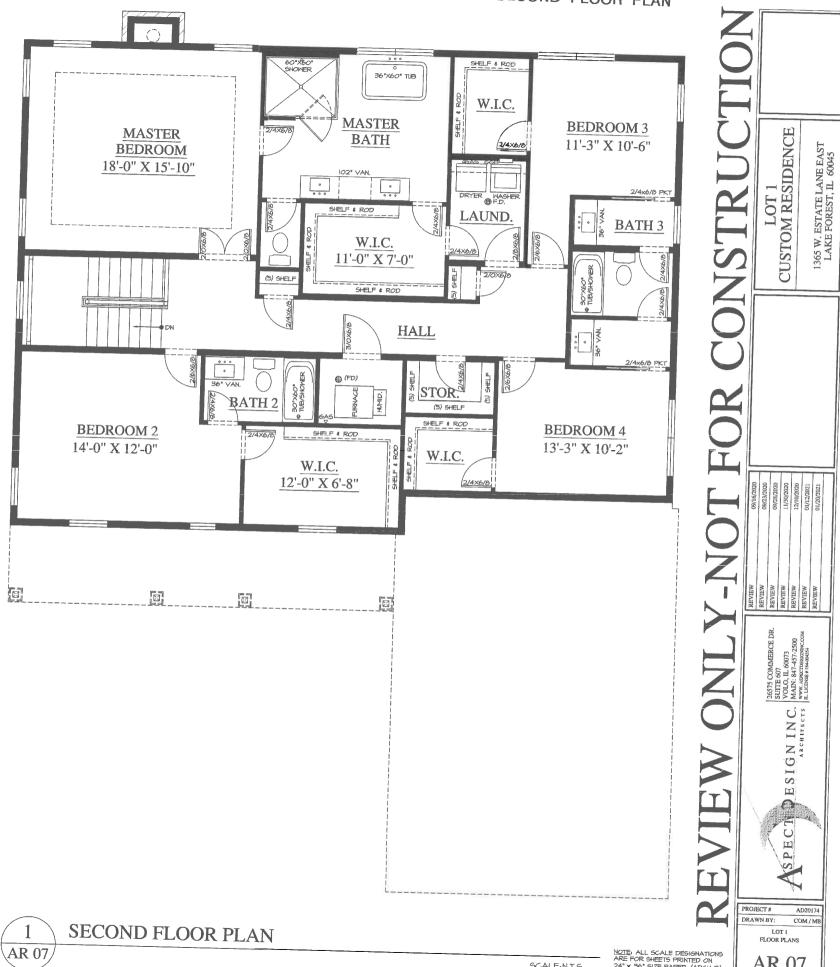


ROOF PLAN --DECORATIVE METAL FLUE COVER LOT 1 CUSTOM RESIDENCE 1365 W. ESTATE LANE EAST LAKE FOREST, IL 60045 4112 5LOPE 7:12 SLOPE 0 SLOPE 0 REVIEW
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REVIEW 8:12 SLOPE 8:12 SLOPE DESIGNINC. ASPECT PROJECT# AD20174

DRAWN BY: COM/MB PROJECT# **ROOF PLAN** LOT I ROOF PLAN AR 08 NOTE: ALL SCALE DESIGNATIONS ARE FOR SHEETS PRINTED ON 24" × 36" SIZE PAPER. (ARCH-D) AR 08 SCALE: N.T.S.

# 8 OF 9 TOTAL SHEETS





SCALE: N.T.S.

AR 07 # 7 OF 9 TOTAL SHEETS

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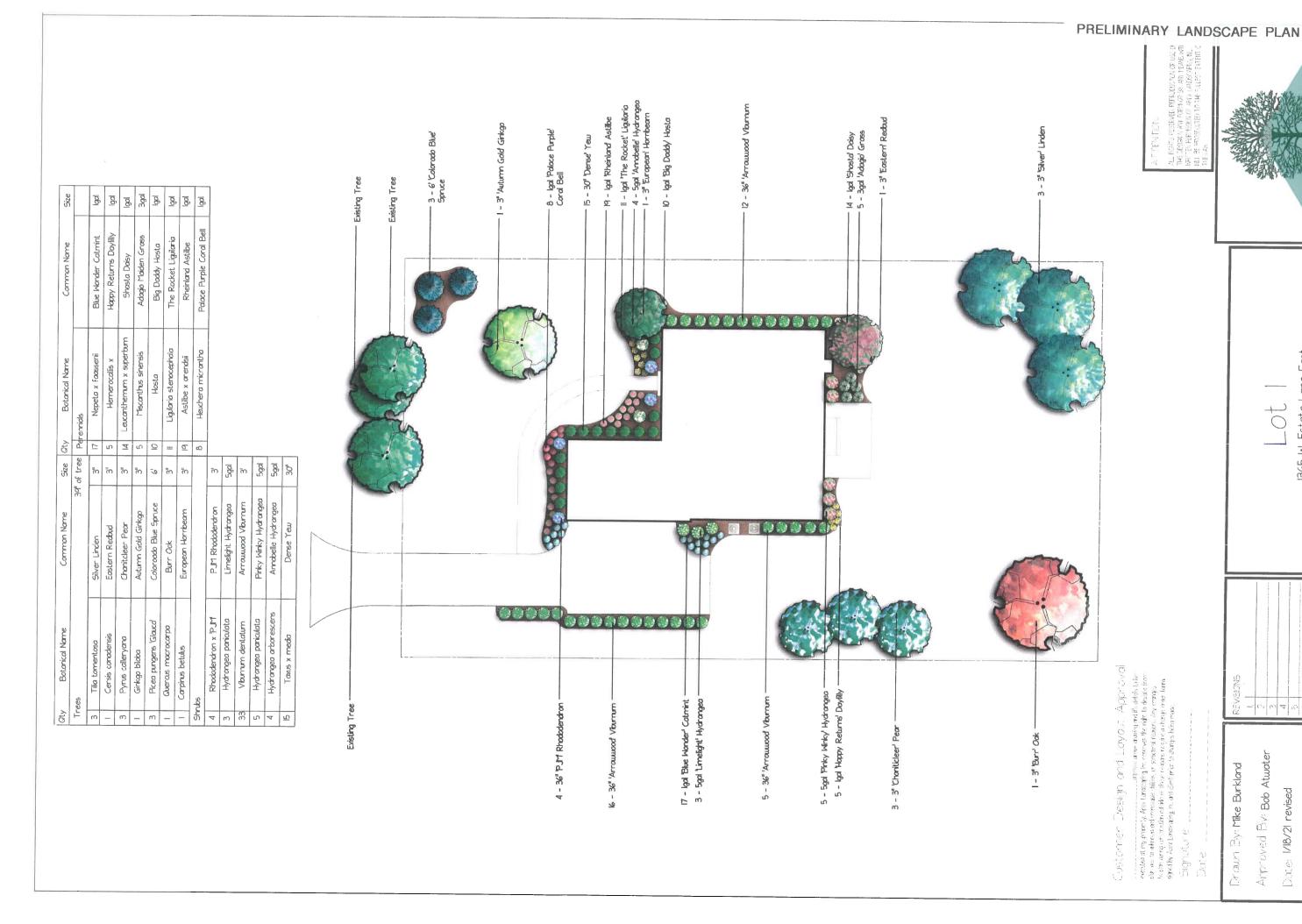
Site Grading Plan



## B A R T L E T T T R E E E X P E R T S

1960 OED WILLOW ROAD, NORTHBROOK IL . (847) 559 9124 . PAN(847) 559 9423

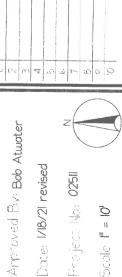
		TREE INV	FNTORY	
Client:	Childs Development			
Location:	1363 W Estate Lane East, Lake Forest, IL			
Date:	10/30/2020			
Condition:	5 = Excellent	4 = Good 3	= <b>Fair</b> 2 = P	Poor 1 = Dead
Tag	Size			
No.	(dbh)	Species	Condition	Location
113	23	Mulberry	15	NW Corner
6	/38/	Silver Maple	3'	NW Corner
10	197	Ash	1	NW Corner
17	9	Buckthorn	2	Southwest Corner
34	7", 7"	Buckthorn	2	Southwest
37	22"	Silver Maple	<u>/3/</u>	West
38	28/	American Elm	(3)	West
39/	14	Ash	1	West
40	21"	Ash	41/	West
41	6.5"	Ash	417	West
43	14	American Elm	21	Northwest
49	15	Norway Maple	4	Northwest
50	10	Buckthorn	2	Northwest
51	13.5"	Black Cherry	2	Northwest
52	34.5"	White Oak	3	Front Yard
74	9	Buckthorn	2	Southwest
79	8	Buckthorn	2	Mid South
80	10	Buckthorn	2	Mid South
195	32"	Silver Maple	3	Southwest Corner



1365 W. Estate Lane East Lake Forest, IL -0t

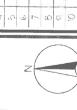
APEX LANDSCAPING
DESIGN . BUILD . MAINTENANCE











Date: 1/18/21 revised 02511

Project No.

Scole 1" = 10

Drawn By: Mike Burkland

#### Agenda Item 4 840 S. Waukegan Road New Signage

Staff Report Vicinity Map

Materials Submitted by Petitioner
Application
Statement of Intent
Everett Farms Sign Details
East Elevation Image with Proposed Everett Farms Sign
The Station Sign Details
Forest Square Signage Plan Information

#### 840 S. Waukegan Road New Business Signage

Consideration of a request for approval of building signage for two new restaurants, Everett Farms and The Station, in Forest Square.

Property Owner: GCP Forest Square, LLC Restaurant Owner: John des Rosiers

Project Representative: David Monahan, All American Signs

Staff Contact: Jen Baehr, Assistant Planner

#### **Summary of Request**

The petitioner is proposing two wall mounted illuminated signs for new restaurants, Everett Farms and The Station. The Everett Farms sign is proposed on the east side of the building and The Station sign is proposed on the west side. Variances are requested for the size of the signs proposed and because the size of the signs differ from the overall signage approvals previously granted for the Forest Square commercial development.

#### **Description of Property**

Everett Farms and The Station are two new restaurants which will be locating in Forest Square. The restaurants are located at the south end of the commercial development. The restaurants occupy two tenant spaces that were combined by a previous tenant. The Everett Farms restaurant is accessed from the east side of the building and The Station restaurant is accessed from the west side of the building.

#### **Proposed Signs**

The signs consist of aluminum channel letters faced with acrylic and mounted to an aluminum raceway. The proposed signs have blue text and opaque black returns and backs. The raceway will be painted to match the stone on the building façade and will not be lighted. Both signs, the letters, will be internally illuminated with LED lighting. The proposed colors and materials are consistent with other signage in the shopping center.

The signs are located 13.5 feet above the first floor level, consistent with the previously approved signage plan for Forest Square.

The signage plan for Forest Square states that storefront signs shall be limited to 25 square feet, or 5% of the wall area parallel to the public exposure of the building, whichever is less, but in no case shall the dimensions of the sign exceed 15 feet in length or 3 feet in height. The 25 square foot maximum applies in this case because it is the lesser of the two.

The proposed Everett Farm sign totals 40 square feet and is over the allowable for the amount of the storefront area. The total length of the Everett Farm sign is 18.5 feet and exceeds the maximum of 15 feet allowed based on the Forest Square signage plan. The total height of the sign is 2 feet and 1.5 inches tall and complies with the height requirement.

The Station sign as proposed totals 28 square feet and is over the allowable square footage. The total length of the sign is 12.5 feet and the total height of the sign is 2 feet and 2.5 inches tall. The height and length dimensions comply with the signage plan requirements.

Because both of the proposed signs exceed the 25 square foot maximum, the petitioner is requesting variances. It is important to note that the petitioner has already reduced the size of the signage from the original request. Recognizing that this restaurant space has limited visibility from the street, variances to some extent, in staff's opinion, is justified. However, based on the images provided by the petitioner, the size and proportions of the signs do not appear entirely appropriate for the locations of the signs.

The Everett Farm sign could benefit by some minimal further reduction in size, not to achieve full compliance with the Code, but to appear better proportioned to the façade and not oversized.

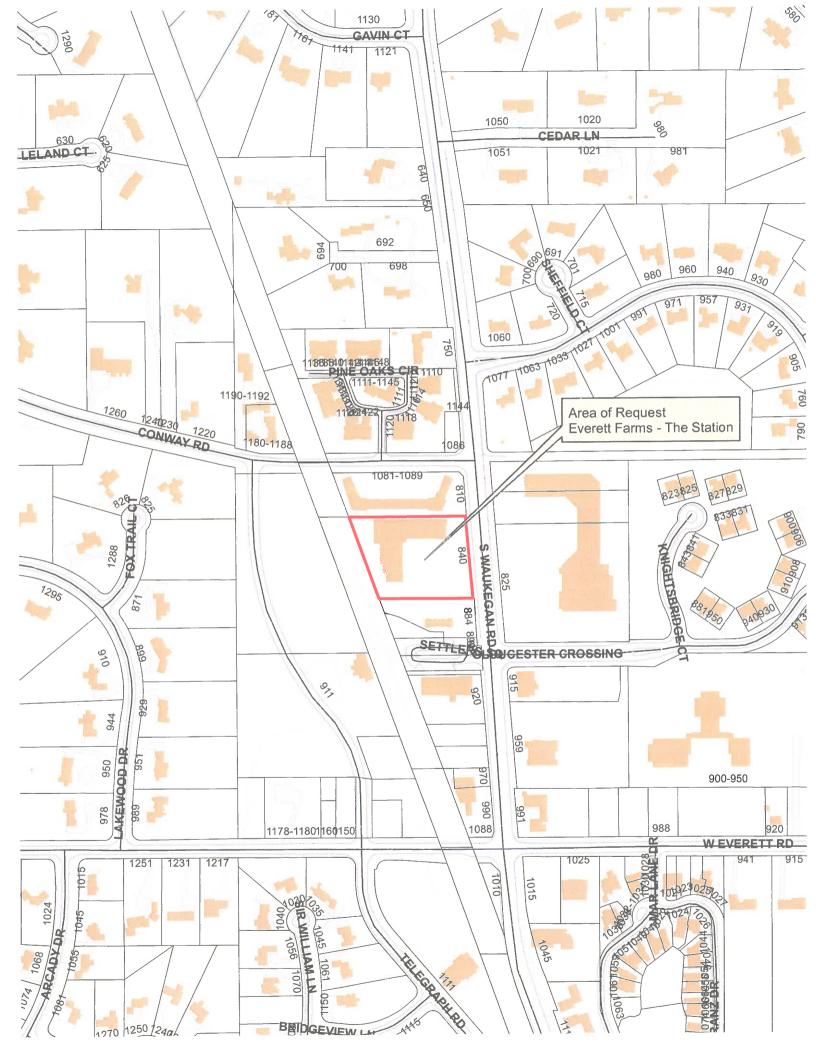
The Station signage sites on a much smaller storefront and yet the letters proposed for "Station" are taller than the letters on the east facing elevation Some reduction in the size of these letters is appropriate in relation to the smaller storefront on which the letter are located.

Staff requested the installation of a mock up however for various reasons, a mock up was not able to be installed.

#### **Staff Recommendation**

Recommend approval of two channel letter signs for Everett Farms and The Station, including variances from height and size limitations, subject to the following conditions of approval.

- 1. The size of the sign on the east facing elevation shall be reduced to a small extent.
- 2. The size of the lettering, particularly the letters of "Station" shall be reduced to align better with the smaller storefront on which this sign is located.
- 3. All signage shall only be illuminated during business hours.
- 4. Warm lighting as opposed to cooler, more stark lighting shall be used.
- 5. After installation, the lighting intensity shall be evaluated by staff to verify consistency with lighting levels in the area. The intensity of the lighting shall be reduced if determined to be necessary by staff.
- 6. Modifications to the plan as noted above, and any other changes made in response to direction from the Board or as a result of final design development shall be clearly called out on the plans. Changes will be reviewed by staff, in consultation with the Chairman as appropriate, to confirm that the plans are in conformance with the approvals granted and the conditions prior to submitting a complete application and plans for a building permit.





## THE CITY OF LAKE FOREST BUILDING REVIEW BOARD APPLICATION

Project Address 84	DRESS840 S. Waukegan Road, Lake Forest, IL 60045					
A CARROW TWDD						
APPLICATION TYPE  RESIDENTIAL PR	ROJECTS		COMMERCIA	AL PROJECTS		
New Residence New Accessory Building Addition/Alteration Building Scale Variance	Demolition Complete Demolition Partial Height Variance Other	Add	w Building dition/Alteration ght Variance ner	☐ Landscape/Parking ☐ Lighting ☐ Signage or Awnings ☐		
PROPERTY OWNER INFORMATION			ARCHITECT/BUILDER INFORMATION			
GCP Forest Square		John des Rosiers, Owner				
Owner of Property		Name and	Title of Person Prese	nting Project		
303 W Madison Street  Owner's Street Address (may be different from project address)		Everett Station  Name of Firm				
Ol: 11 (0/0/		840 S	Waukegan Rd			
Chicago, IL 60606  City, State and Zip Code		Street Address				
312-925-6422		Lake Forest, IL 60045				
Phone Number Fax Number		City, State and Zip Code				
stevedouglass@greencourtepartners.com  Email Address		847-530-7203         Fax Number				
		john@jdrcompanies.com				
		Email Ad	dress			
Owner's Signature		Representative's Signature (Architect/Builder)				
The staff report	The staff report is available the Friday before the meeting, after 3:00pm.					
Please email a copy of the staff	report 🛚 🖾	OWNER	REPRESENTA	TIVE		
Please fax a copy of the staff re	port 🗆	OWNER	□ REPRESENTA	ATIVE		
I will pick up a copy of the staft the Community Development D	report at Department	OWNER	☐ REPRESENTA	TIVE		

# EVERETT STATION

Monday January 25, 2021

City of Lake Forest, Statement of Intent

Good afternoon, This letter is intended to desribe toe p[roposed exterior signage for Everett Farms and The Station at 840 S Waukegan Rd.

Our business occupies 2 suites in the complex, whereas most other business occupy only a single suite. The code currently written states that we are allowed 25 sq feet per sign. Our spaces would be allowed 4 signs of this size at a technical level.

We are proposing to have only a single sign on each the East and West side of our our building. The Everett farms sign located on the eastern Side facing Waukegan Road is proposed to be 42 square feet. The Station sign facing the train tracks on the Western side is currently shown at 40 sq feet.

These have both been reduce from their original submitted coverage areas. And they both are in proper scale with the building andf their respective facings. We ask that the board grant this variance, and at some point poissible update the current code to allow for spaces that lease multipls suites.

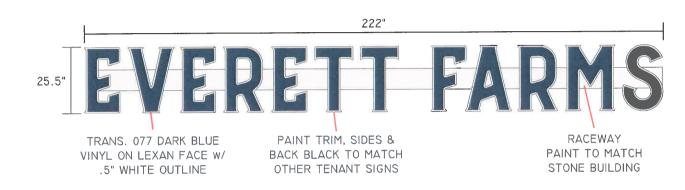
Thank you for your consideration,

John des Rosiers Chef/Proprietor Managing Member

## EVERETT FARMS FARM TO TABLE AMERICAN CAFE

#### 840 SOUTH WAUKEGAN ROAD - LAKE FOREST ILLINOIS

TYPE I.00 - RACEWAY MOUNTED CHANNEL LETTER SIGN
(I) SET OF (I2) 25.5"(H) RACE-WAY MOUNT LED FACE-LIT CHANNEL LETTERS
01/26/21 REV 3





FACE: WHITE ACRYLIC PLASTIC WITH DARK BLUE TRANSLUCENT FILM & WHITE OUTLINE. LETTER RETURN COLOR: BLACK ILLUMINATION: LED - WHITE TRIM CAP: BLACK BACK OF LETTERS: BLACK NOTES: ( LED LIGHTING 2 .063 ALUMINUM RETURNS (3) .063 ALUMINUM BACKS 4 (4) PLEXIGLASS FACES (5) TRIM CAP RETAINER RETURNS 7" x 4" EXTRUDED ALUMINUM RACEWAY W/ TOP COVER TRIM CAP -L.E.D. LIGHTING PLEX FACE -JUNCTION BOX POWER SUPPLY ELECTRICAL DISCONNECT DRAINAGE HOLE -POWER



### 840 SOUTH WAUKEGAN ROAD - LAKE FOREST ILLINOIS

TYPE 1.00 - 25.5" x 222" RACEWAY MOUNTED CHANNEL LETTERS - RENDITION - 01-26-21

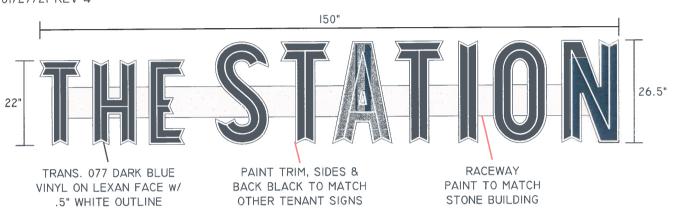


40 SQ.FT. TOTAL SIGNAGE

# THE STATION FAST & CASUAL MEXICAN

### 840 SOUTH WAUKEGAN ROAD - LAKE FOREST ILLINOIS

TYPE I.00 - RACEWAY MOUNTED CHANNEL LETTER SIGN
(I) SET OF (3) 22"(H) & (7) 26.5"(H) RACE-WAY MOUNT LED FACE-LIT CHANNEL LETTERS
01/27/21 REV 4



PROPOSED

28 SQ.FT. TOTAL SIGNAGE

SIGN TO GRADE

50'0" FRONTAGE

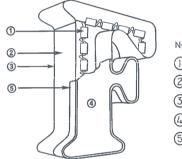
FACE: WHITE ACRYLIC PLASTIC WITH DARK BLUE TRANSLUCENT FILM & WHITE OUTLINE.

LETTER RETURN COLOR: BLACK

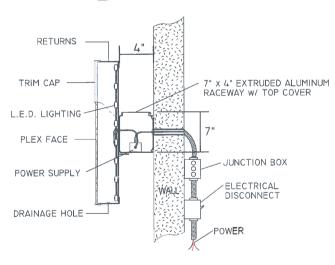
ILLUMINATION: LED - WHITE

TRIM CAP: BLACK

BACK OF LETTERS: BLACK



- NOTES:
- 1 LED LIGHTING
- (2) .063 ALUMINUM RETURNS
- 3 .063 ALUMINUM BACKS
- 4 PLEXIGLASS FACES
- (5) TRIM CAP RETAINER



#### CITY OF LAKE FOREST BUILDING REVIEW BOARD Notice of Action

On September 5, 2007 and March 8, 2008 the City of Lake Forest Building Review Board considered the following petition:

Petition Address: 840 S. Waukegan Road Property Owner: Fiore Square LLC Representative: Karl Strassburger

Request: A request for approval of a building signage plan and signage

design guidelines for Fiore Square.

Board Action: The Board granted approval of the signage plan subject to

the following conditions and guidelines.

#### **Overall Conditions of Approval**

1. Prior to the issuance of a building permit for signage, a letter of approval verifying that the proposed sign has been approved by the landlord shall be submitted to the City with the permit application.

2. Any signs that vary from the approved guidelines shall require review and approval by the Building Review Board prior to the issuance of a permit.

#### **Design Guidelines**

<u>Wall Signs</u>. Primary and secondary wall signs shall comply with the following guidelines.

- 1. Storefront wall signs size shall be limited to 25 square feet or 5% of the wall area parallel to the public exposure of the building, whichever is less, but in no case shall the dimensions of the sign exceed 15 feet in length or 3 feet in height;
- 2. Wall signs shall generally be mounted in a centered position in front of the tenant's bay and the lowest point of the wall sign shall be 12'-6" above the first floor level;
- 3. At no time shall a tenant have more than one wall sign on any one building elevation, nor shall a tenant have more than two total wall signs on the entire building. Tenant spaces that have a second storefront entrance on the west side of the building may have a second sign matching the tenant's primary wall sign. This sign shall be installed directly adjacent to the tenant's space and similarly positioned as the primary sign.
- 4. Storefront signs shall be limited to text identifying the name of the business only and may be produced in the business's corporate font. Additional logos, graphic images or descriptive terms shall require review and approval by the City of Lake Forest Building Review Board prior to the issuance of a permit. All wall signs shall be limited to two colors, a primary color and an accent color;

#### Fiore Square Sign Design Guidelines

- 5. The back and sides of all letters shall be constructed of the same color material. Such color shall be consistent with the trim color used throughout the rest of the development;
- 6. Wall signs shall be constructed of individual aluminum channel letters applied to a 2"x4" deep and 7" tall metal wireway;
- 7. The wireway components of the sign shall be painted to bend into the stone or brick background.

#### Blade Signs. Blade signs shall comply with the following guidelines.

- 1. Blade signs shall be made of weather resistant wood;
- 2. Blade signs shall not exceed 12" in height or 24" in width;
- 3. Blade signs shall be limited to text identifying the name of the business only and may be produced in the business's corporate font.
- 4. Blade signs shall have raised letters and a 2" raised boarder sandblasted into both sides of the sign;
- 5. Blade sign colors shall consist of mocha colored letters and borders and an off-white background;
- 6. Blade signs shall be attached to a wrought iron bracket.

#### Pier Sign - Name Slats. Pier signage shall comply with the following guidelines.

- 1. Sign slats shall be made of weather resistant material;
- 2. Sign text shall not exceed 12 inches in height;
- 3. Sign slats shall be limited to text identifying the name of the business only.
- 4. A single standard typeface shall be used on all sign slats.
- 5. Sign slat colors shall be consistent for all sign slats and shall consist of a dark colored text on a light colored background.

## Agenda Item 5 Amberley Woods Courtyard Homes New Building Plans

Staff Report Vicinity Map Air Photos

#### Materials Submitted by Petitioner

Application

Statement of Intent

Description of Exterior Materials

Bostonian Model – Color Renderings

Bostonian Model - Elevation A

Bostonian Model - Elevation B

Bostonian Model Floorplans

Brunswick Model - Color Renderings

Brunswick Model – Elevation A

Brunswick Model – Elevation B

Brunswick Model Floorplan

Carlisle Model – Color Renderings

Carlisle Model - Elevation A

Carlisle Model – Elevation B

Carlisle Model Floorplans

Fenwick Model – Color Renderings

Fenwick Model – Elevation A

Fenwick Model – Elevation B

Fenwick Model Floorplan

Streetscape Elevations

Typical Landscape Plans

#### Additional Materials

Images of Existing Courtyard Homes Images of Existing Condominium Building Previously Approved Plans – 2013 Highlight of Building Plans – 2006

#### **Amberley Woods Courtyard Homes**

Consideration of a request for approval of new plans and exterior materials for the Courtyard Homes in the Amberley Woods development, 19 lots located on the south side of Amberley Court, between Saunders Road and Conway Farms Drive, south of Route 60.

Property Owner: McNaughton Development (Paul R. McNaughton 100%) Project Representative: John Barry, McNaughton Development Brian Fergon, Fergon Architects

Staff Contact: Jen Baehr, Assistant Planner

#### **Background Information**

The Amberley Woods mixed use development received final approvals from the City Council on April 20, 2006. The 24 Courtyard Homes are part of the larger development, a 39 acre wooded site located at the western gateway to the City of Lake Forest, just east of the office buildings on Saunders Road and west of Conway Farms Drive. The development, as originally approved, includes a mix of uses single family residential, multi-family residential and commercial uses. Since approval in 2006, one of two condominium buildings and five of the 24 single family homes have been constructed, sold and occupied. The overall development site also includes preserved woodlands and wetlands, a vegetated buffer along Route 60, detention ponds and a historic residence. The remaining components of the overall plan have not yet been developed including 19 of the single family homes which are the subject of this petition, one of the condominium buildings and the 8.5 acre commercial parcel in the northwest corner of the site.

As noted above, five of the courtyard homes are complete. Two are located at the easternmost end of the development and were constructed by the original developer consistent with the plans as originally approved by the Board in 2006. Three other homes were constructed in the development by another developer based on modified plans which were approved by the Board in 2013.

#### Summary of the Request

This is a request for approval of various plans that the new owner of the development plans to offer to buyers for the buildout of the remaining 19 single family homes. The elevations and exterior materials as now proposed will replace the plans for the courtyard homes that were previously approved by the Building Review Board. The petitioner is presenting four different plans, each with two different façade treatments. No changes are proposed to the overall site plan, configuration of the lots or density of the development. The proposed changes present different architectural styles, overall massing, roof forms, detailing and exterior materials.

The Building Review Board's role in reviewing the newly proposed plans for the courtyard homes is to consider these as is done with any new residence in the context of the prior approvals and the existing surrounding development styles, quality and materials. That is, the Board should focus on the architectural design of the buildings, detailing, exterior materials, and typical landscaping as now proposed for the new homes. The approvals granted to date for the overall development provide for high quality architectural design, relatively simple forms, detailing consistent with the chosen architectural style and high quality materials for all buildings in the development. The Board's role in reviewing the proposed new plans is to assure that this intent is met in the plans currently presented.

#### Key Components for Board Consideration

- Appropriateness of the building massing, proportions and architectural detailing. The
  appropriateness of the buildings should be considered in relation to the context of the overall
  development, including the existing single courtyard homes and the condominium building.
- Clarity on the proposed architectural style or styles.
- Appropriateness of the proposed architectural style or styles for the lots recognizing the existing character of the development, the small lots and the proximity of the homes to each other.
- Consistency of the building design, massing, roof forms, fenestration and exterior materials with the selected architectural style. Consistency of the level of detail and reflection of the selected architectural style on all elevations.
- Whether there is sufficient variation in massing, architectural detailing and materials to create a distinct, high quality character, consistent with the character established by the construction to date. And, sufficient variation to avoid a monotonous streetscape or the appearance of a tract subdivision.
- Quality of exterior materials.
- Adequacy of the typical landscape plans.

#### Review and Evaluation of Applicable Standards

Building Designs

The existing Courtyard Homes in the development present a variety of architectural styles, including Tudor, Shingle and French Eclectic style homes.

The petitioner's statement of intent describes the architectural style for all of the proposed building designs as "Transitional Coastal Architecture." No clear definition of this style is provided and references to this style and its characteristics is presented. The petitioner's statement of intent provides some information on the proposed architectural style. However, it appears that the proposed building designs may be taken from existing models that the developer has used in other communities in the past rather than designed taking into account the unique character of the Amberley Woods development and the character and quality established by the buildings constructed to date.

The City's Design Guidelines and the Board's Standards must be applied to this development. Both the City's Design Guidelines and the Board's standards emphasize the use of architectural styles that are compatible with the surrounding neighborhood. The Guidelines and the Board's Standards state that the elements of a design should be consistent with the chosen architectural style. As noted above, various elements of the design include the massing, roof forms, fenestration pattern, exterior materials, and architectural detailing should all be consistent with an established architectural style.

As currently proposed, the chosen architectural style does not appear to, relate in a clear way to the context of the Amberley Woods development or relate to architectural styles found throughout the community. The proposed architectural style also appears to incorporate a mix of elements from various architectural styles, making the intended architectural style unclear.

The existing courtyard homes consist of a variety of compatible architectural styles and clearly reflect the specific architectural style for each home. For example the French Eclectic home in the development displays steeply pitched roofs, flared eaves, shutters and narrow casement windows; all elements that are characteristic of this particular architectural style and very clearly identifies this house as a French Eclectic home.

As currently proposed the building designs present a variety of window sizes and proportions. The placement of the windows, particularly on the side elevations, appears to be largely driven by the interior floor plan resulting in a random and irregular appearance from the exterior.

#### Staff recommends the following:

- Further study of architectural styles found in the community and styles that are compatible with the existing courtyard homes in the development in order to present building designs that are consistent with the City's Design Guidelines and the Board's Standards.
- Align all elements of the building design consistent with the chosen architectural style, a mix of elements from various styles shall be avoided.
- Provide a consistent level of detailing and on all elevations.
- Windows should be generally consistent in shape, orientation and size and should be located in a more consistent pattern across the elevations.

#### Massing

The existing courtyard homes present compact, low profile massing, simple roof forms, and mostly side load garages. Three of the existing homes in the development present a one and a half story massing, and the other two present a two-story massing.

The currently proposed building designs range from one-and-half-story to two-and-a-half-story massing, with large and complex roof forms and mostly, front facing garages. Due to the small lot sizes, the courtyard homes are very close together and very close to the street, and it is important that the new building designs do not overpower the existing courtyard homes and that the appearance of mass and height is consistent throughout the development.

#### Staff recommends the following:

- Modification of the massing and height of the building designs to more follow the massing and height of the existing courtyard homes.
- Simplification and reduction of the size and height of the roof forms.
- Development of modified building designs that relate to the context of the site. Side load garages should be incorporated to allow for a proper balance, between front facing and side load garages to avoid the appearance of front facing garage doors all along the street.

#### Materials and Detailing

The proposed exterior materials and color palettes vary between the homes proposed. Façade materials include engineered wood siding, board and batten, shingle and brick. In some building designs, numerous façade materials are proposed. The main roof material for all building designs is black architectural asphalt shingle. Some building designs incorporate the use of metal roofing. All building designs have fiberglass windows with simulated divided lites and engineered wood trim, fascia and soffits. Brick chimneys are proposed although in some of the designs, the chimneys are not located in a prominent place as they are on the existing Courtyard Homes. The elevation drawings reflect a chimney cap but it is unclear what type of material or detailing are proposed for the cap. All gutters and downspouts are proposed as aluminum. Poured concrete is proposed for all driveways and patios.

The façade materials of the existing courtyard homes are natural wood siding and shingle, true cement stucco, and stone. All of the existing courtyard homes have wood shingle roofs and aluminum clad windows with interior and exterior muntins. All trim, fascia and soffits are natural wood. The existing homes have copper gutters and downspouts. Existing hardscape includes a combination of paver and asphalt driveways, stone, paver and brick walkways and patios.

Staff recommends Board consideration of the following:

- Limit facade materials and treatments to two on each house, consistent with the City's Design Guidelines.
- Wood shingle roofs, consistent with the existing courtyard homes, should be considered to incorporate some higher quality materials into the design of the homes.
- Aluminum clad or the fiberglass windows should be used. Although the existing homes have aluminum clad windows, the fiberglass window product has advanced since the original Amberley Woods approvals and present a comparable appearance to aluminum clad windows.
- Copper gutters and downspouts should be considered for consistency with the existing
  courtyard homes. However, if some alignment with the existing homes in Amberley Woods can
  be achieved through selection of a compatible architectural style, refined massing, simplified
  roof forms and other quality materials, aluminum gutters and downspouts may be an appropriate
  accommodation the Board may want to offer to the petitioners.
- The material and detailing of the chimney caps shall be detailed again, with a focus on providing some alignment with the existing homes.
- Paver or asphalt driveways should be used to match the existing courtyard homes. Concrete driveways should be discouraged.
- Stone, brick or paver stoops, walkways and patios should be encouraged as opposed to concrete.

#### Landscape Plans

The previously approved landscape plans reflect a variety of shade trees, ornamental trees, deciduous and evergreen shrubs. Because of the small size of the courtyard home lots, the previously approved landscape plans incorporated plantings mostly at the front and rear of the home with some plantings along the sides of the homes and driveways. The currently proposed landscape plans are generally consistent with the previously approved landscape plans, however they do not appear to incorporate plantings along the sides of the home and driveway to provide some softening of the home and hardscape as space permits.

#### Staff recommends the following:

- Plantings along the sides of the house and the driveway should be incorporated as space permits.
- As each lot comes forward for development, an updated tree survey will be required to determine which trees are worthy of preservation and require protection during construction. Healthy, heritage trees should also be considered in laying out the site plan recognizing that some trees will need to be removed to allow development of the lots.

#### Anti-Monotony Guidelines

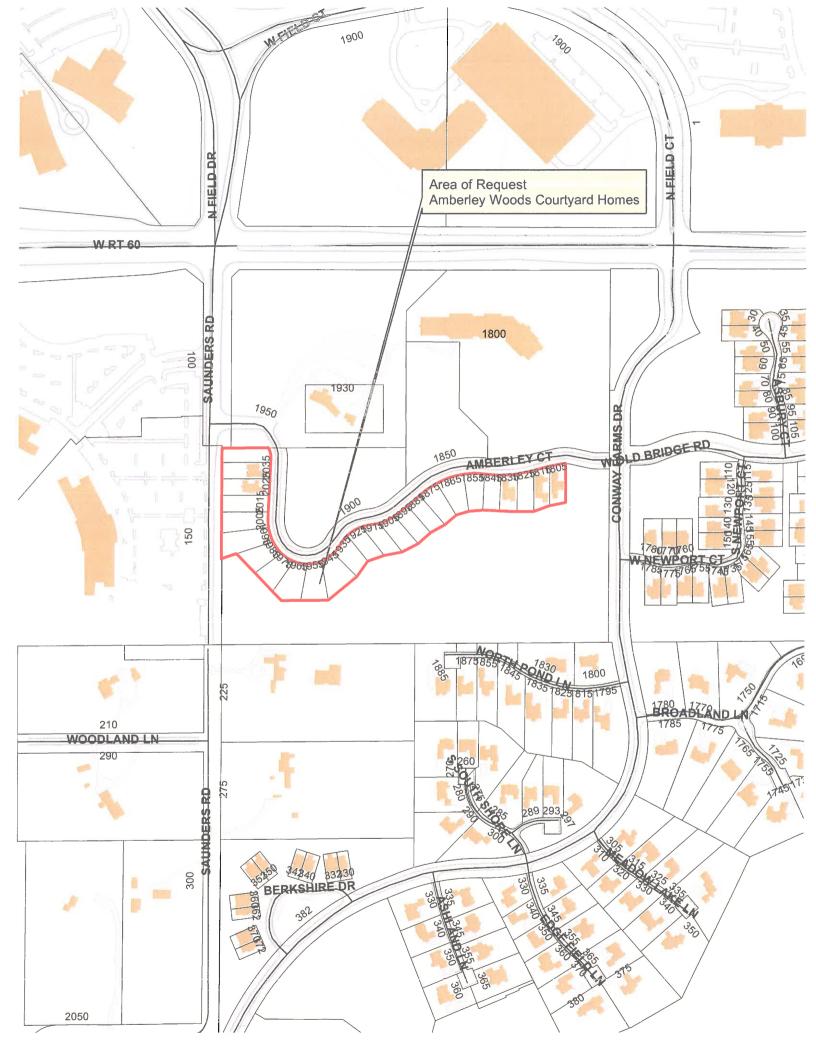
In the statement of intent, the petitioner provides a set of anti-monotony guidelines. At this time staff recommends that further study of the architectural styles, massing, exterior materials, and architectural detailing is completed before the anti-monotony guidelines are developed further.

#### **RECOMMENDATION**

Continue the petition with direction to the petitioner on the following:

- Conduct further study of architectural styles found in the community and styles that are compatible with the existing courtyard homes in the development in order to present building designs that are consistent with the City's Design Guidelines and the Board's Standards.
- Design all elements of the building consistent with the chosen architectural style, a mix of elements from various styles shall be avoided.

- Provide a consistent level of detailing and on all elevations.
- Configure windows to be generally consistent in shape, orientation and size.
- Locate windows in a consistent pattern across the elevations.
- Refine the massing and height of the proposed home designs to align more closely with the massing and height of the existing courtyard homes.
- Simplify and reduce the size and height of the roof forms.
- Develop designs that incorporate side load garages, consistent with the City's Design Guidelines.
- Utilize exterior materials that more closely match those on the existing courtyard homes and follow the City's Design Guidelines.
- Consider the incorporation of hardscape materials that are more compatible with the quality and character of the hardscape materials of the existing courtyard homes.
- The landscape plans shall incorporate plantings along the sides of the house and the driveway to the extent possible.









## THE CITY OF LAKE FOREST BUILDING REVIEW BOARD APPLICATION

PROJECT ADDRESS COUNTY HTRIS HOMES OF AMBURITY WOODS

	TOTAL OF THE TOTAL OF THE
APPLICATION TYPE	Ų
RESIDENTIAL PROJECTS	COMMERCIAL PROJECTS
New Residence Demolition Complet New Accessory Building Demolition Partial Addition/Alteration Height Variance Building Scale Variance Other	Provided Height Variance Other Control
PROPERTY OWNER INFORMATION  MCNAUGHION DEVELOPMENT  Owner of Propady	ARCHITECT/BUILDER INFORMATION
Owner of Property	Name and Title of Person Presenting Project
115270 JACKSON STREET Owner's Street Address (may be different from project address)	Managelow Development
BUNR PIDGE BL. 60527 City, State and Zip Code	115220 JACKSON STATES
430-325-3400 Phone Number Fax Number	Runn Right Pl. LOS27 City, State and Zip Codel
JOHNB @ MCNAUG 41ON DEVElopment Limited Address . com	CS0-352-3400 Phone Number Fax Number
the	Email Address TR
Owner's Signature	Representative & Signature Architect/Builden
The staff report is available the Friday	before the meeting, after 3:00pm.
Please email a copy of the staff report	OWNER    REPRESENTATIVE
Please fax a copy of the staff report	WNER REPRESENTATIVE
I will pick up a copy of the staff report at the Community Development Department	WNER    REPRESENTATIVE



### CORPORATE OWNERSHIP (EXHIBIT A)

Please list the names and addresses of all officers and directors of the Corporation and all shareholders who own individually or beneficially 5% or more of the outstanding stock of the corporation. In addition, this application must be accompanied by a resolution of the Corporation authorizing the execution and submittal of this application.

Name Paul R. McNougust	) NC	Name	
115220 JACKSON ST	n,c	L. *	
Address Bunn Pigt Pl Los	17	Address	
Ownership Percentage	) %	Ownership Percentage	%
Name		Name	
Address		Address	
Ownership Percentage	%	Ownership Percentage	%
Name		Name	
Address		Address	
Ownership Percentage	%	Ownership Percentage	%
Name		Name	
Address		Address	
Ownership Percentage	%	Ownership Percentage	%
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#### Lake Forest Building Review Board

# Site Narrative & Request for Nineteen New Single-Family Residence Amberley Court Lake Forest, Illinois 60045

McNaughton Development LLC & Fergon Architects LLC is requesting approval for proposed single family home designs for the previously platted parcel of twenty-four home sites at Amberley Court in the Amberley Woods Subdivision.

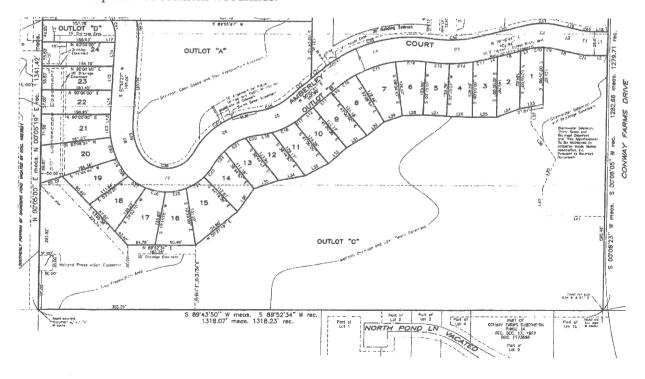
#### Ownership/ General Contractor

McNaughton Development will be the owner and general contractor for the remaining nineteen lots along Amberley Court. McNaughton Development is a custom home builder and land development company that builds architecturally exciting high-end, distinctive homes. McNaughton Development is a family owned and operated company deeply rooted in Chicagoland area since 1981. McNaughton believes a custom home is the product of the customers ideas and dreams and our commitment is to making it a reality.

#### **Project Description**

McNaughton Development is pleased to present to the City of Lake Forest a vision for the completion of the Courtyard Homes at Amberley Woods. The Courtyard Homes at Amberley Woods is a part of the overall Amberley Woods Subdivision that was annexed and platted by Richard Swanson, the managing member of Amberley Woods LLC in 2006. That company would build just two homes along Amberley Court prior to an ownership change in the then remaining twenty-two lots. The purchaser of those twenty-two lots was KHovnanian Homes in 2012. KHovnanian secured Building Board of Review approval for three new homes in 2013. Those would be the last three homes built to date.

Amberley Court is a unique street in which varied setbacks, the curvilineal street and the wooded open space provide for relaxed living environment. The varied setbacks and street pattern will provide for an interesting streetscape and preservation of existing woodland on the individual lots. Compact building envelops and front load garages will also assist in the preservation of open space, the lowering of impervious surfaces and result in high quality rear yards that promote views of the preserved southern woodlands.



#### **Building Style**

Taking in to account the current architectural trends and preferences of potential buyers, the style that we are proposing is Transitional Coastal Architecture. This style allows us too provide potential clients with an inviting covered front porch and to maintain the cottage feel of the original designs. The primary exterior materials will be a combination of L.P. wood siding, board and batten, masonry, and architectural grade asphalt shingles. They will be offset with common coastal features such as double hung windows with simulated divided lights, metal roof accents, dormers, brackets and trellises. Another key feature of Coastal Architecture is the use of asymmetrical gables and low roof profiles which allow for a cottage feel and maintain the established hierarchy and rhythm of the street. With the exception of the Carlisle plan (courtyard garage) we have deemphasized the garage mass by recessing them into the building envelope allowing us to increase the green space in front of the homes.

This style is a departure from the English Cottage style that was a market preference during the time period when the development of initially established. We believe that this new style, built with the highest quality material, will be a complement to the existing five homes. With the exception of one home site the remaining homes to be constructed will be between the existing homes and contiguous to each other. The new architecture will maintain the intimacy and cohesiveness of Amberley Court. The small-scale homes and low-profile roofs will also allow for the surrounding woodland area south of the homes to remain as a dominate background feature.









#### **Proposed Home Designs**

At this time, our proposal is for there to be four home designs with an alternate elevation for each plan to be offered. The plans are as follows:

#### Brunswick Plan:

- Ranch home with two bedrooms and 2 ½ bathrooms
- 2,350 square feet
- Front load garage

#### Fenwick Plan:

- Ranch home with two bedrooms and 2 ½ bathrooms
- 2,475 square feet
- Front load garage

#### Bostonian Plan:

- Two-story home with a first-floor master bedroom and two additional second floor bedrooms and a total of 2 ½ bathroom
- 3,100 square feet
- Front load garage

#### Carlisle Plan:

- Two-story home with a first-floor master bedroom and two additional second floor bedrooms and a total of 2 ½ bathroom
- 3,000 square feet
- Courtyard (side load) garage







#### Consistency & Diversity of Design

The proposed homes are consistent in design and detail. All four plans and their alternate elevations have appropriate proportion and scale. Building materials and alternate elevations, while providing for overall consistency, are meant to provide the homeowners a sense of uniqueness and variety and deter overall monotony along the streetscape. Included below are some example of color combinations that, along with the alternate elevations, can provide for uniqueness and yet fit in with the natural setting of the streetscape.



Timberline Charcoal Roof Anchor Bay Queen Size Brick LP Siding - Marchwind SliverLine Window - White Fascia & Gutter - Mastic "Degree White"



Timberline Charcoal Roof Alpine Select Brick LP Siding - Artic White SliverLine Window - Sandtone Fascia & Gutter - Mastic "Degree White"



Timberline Charcoal Roof Remington Brick LP Siding - Khaki Brown SliverLine Window - Sandtone Fascia & Gutter - Mastic "Jefferson Tan"

#### **Anti-Monotony Guidelines**

In order to preserve the architectural and aesthetic quality of Amberley Court, the following anti-monotony regulations shall apply:

- 1. No less than four different floor plans with two front elevations for each plan (for a total of eight variations) shall be offered;
- 2. Adjacent lots shall comply with this standard by complying with at least one or more of the following prohibitions:
  - a. Adjacent lots shall not utilize the same floor plan and elevation; or
  - b. Adjacent lots that utilize the same floor plan and elevation shall be required to both:
    - i. Change the colors of the following building materials:
      - 1. Siding.
      - 2. Metal roof.
      - 3. Shingle roof.
      - 4. Front door.
      - 5. Overhead door(s), and;
    - ii. Change the masonry on the home from brick to stone.
- 3. In no event shall the same floor plan and elevation be used on 3 adjacent lots (irrespective of color scheme or the changing the masonry from brick to stone).



## THE CITY OF LAKE FOREST BUILDING REVIEW BOARD APPLICATION DESCRIPTION OF EXTERIOR MATERIALS

Façade Material	
Stone Brick Wood Clapboard Siding Stucco Color of Material VNRIES	☐ Wood Shingle ☐ Aluminum Siding ☐ Vinyl Siding ☐ Synthetic Stucco ☐ Other LP PREFINISHED SIDING
Window Treatment	
Primary Window Type  Double Hung	Finish and Color of Windows
☐ Double Hung ☐ Casement ☐ Sliding ☐ Other	☐ Wood ☐ Aluminum Clad ☐ Vinyl Clad ☑ Other FIBERYMSS Color of Finish Vnnies
Window Muntins  ☐ Not Provided ☐ True Divided Lites	
Simulated Divided Lites  Interior and Exterior muntin bars Interior muntin bars only Exterior muntin bars only Muntin bars contained between the glass	
Trim Material	
Door Trim  Limestone  Brick  Wood  Synthetic Material LP PREFINISHOD  Other	Window Trim  Limestone  Brick  Wood  Synthetic Material CP PREFINISUED  Other SIDING
Fascias, Soffits, Rakeboards	•
☐ Wood Other LF PreFinis400 Sib ☐ Synthetic Material	

## THE CITY OF LAKE FOREST BUILDING REVIEW BOARD APPLICATION DESCRIPTION OF EXTERIOR MATERIALS — CONTINUED

Chimney N	<i>l</i> laterial				
	Brick Stone				
	Stucco				
	Other				
Roofing					
Prim	ary Roof Material	Flas	hing Material		
	Wood Shingles		Copper		
	Wood Shakes		Sheet Metal		_
	Slate		Other		-
片	Clay Tile Composition Shingles				
	Sheet Metal				
	Sheet Metal Other ARCHITECMARL DI	MEN	SIONAL	ASPHALL	
Color	of Material YNRIES				
Gutters and	Downspouts				
	Copper				
N. S.	Aluminum				**
	Other				
Driveway Ma	ateria!				
	Asphalt				
	Poured Concrete				
	Brick Pavers				
	Concrete Pavers				
	Crushed Stone				
LI	Other				
Terraces and	l Patios				
	Bluestone				
	Brick Pavers				
	Concrete Pavers				
_	Poured Concrete				
	Other				





### **ELEVATION A**

## **ELEVATION B**

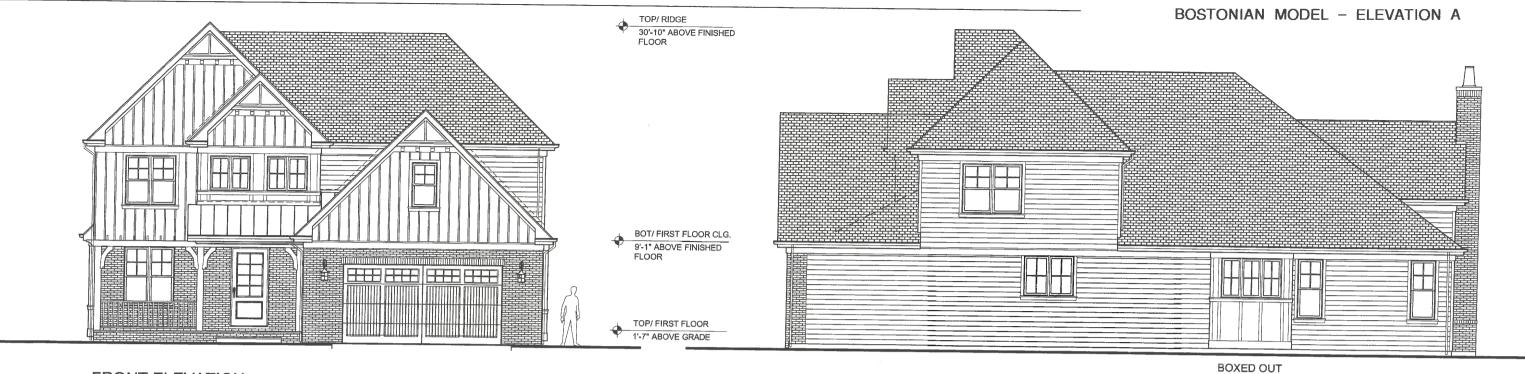
3 BEDROOM & 2 1/2 BATHROOMS: 3,100 SQ. FT.
TWO-STORY W/ FIRST FLOOR MASTER BEDROOM
OPTIONAL SECOND FLOOR MASTER BEDROOM
FRONT ENTRY GARAGE



AMBERLY COURT - LAKE FOREST BOSTONIAN MODEL

McNAUGHTON DEVELOPMENT

11S220 JACKSON STREET BURR RIDGE, IL 60527 PHONE; 630.325.3400 FAX: 630.325.3402 JOB NO.







**REAR ELEVATION** 

#### TYPICAL EXTERIOR FACADE DETAILS:

- ARCHITECTURAL GRADE ASPHALT SHINGLES
- ALUMINUM GUTTERS AND DOWN SPOUTS
- 4" BRICK FIREPLACE W/ CLAY FLUE CAP
- L.P. WOOD FASCIA & SOFFIT W/ FACTORY FINISH
- L.P. WOOD SIDING & TRIM W/ FACTORY FINISH
- 4" BRICK OR STONE WHERE SHOWN
- FIBERGLASS SIMULATED DIVIDED LITE WINDOWS, FRENCH DOORS & SLIDERS.
- CUT STONE SILLS AT WINDOWS AND DOORS WITH MASONRY VENEER.

BOXED OUT WINDOW FOR WALL BREAK

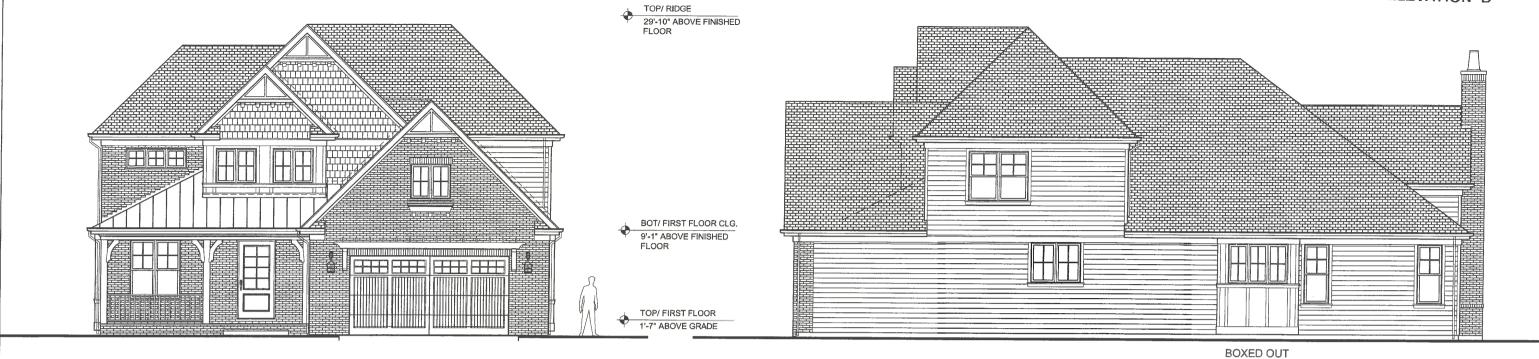
**LEFT ELEVATION** 



434 North Dover Avenue La Grange Park, Illinois 60526 708.352.0446 phone AMBERLY COURT - LAKE FOREST BOSTONIAN - ELEVATION A

McNAUGHTON DEVELOPMENT

11S220 JACKSON STREET BURR RIDGE, IL 60527 PHONE; 630.325.3400 FAX: 630.325.3402 JOB NO. **01820** 



FRONT ELEVATION



WALL BREAK RIGHT ELEVATION

**REAR ELEVATION** 

#### TYPICAL EXTERIOR FACADE DETAILS:

- ARCHITECTURAL GRADE ASPHALT SHINGLES
- ALUMINUM GUTTERS AND DOWN SPOUTS
- 4" BRICK FIREPLACE W/ CLAY FLUE CAP
- L.P. WOOD FASCIA & SOFFIT W/ FACTORY FINISH
   L.P. WOOD SIDING & TRIM W/ FACTORY FINISH
- 4" BRICK OR STONE WHERE SHOWN
- FIBERGLASS SIMULATED DIVIDED LITE WINDOWS, FRENCH DOORS & SLIDERS.
- CUT STONE SILLS AT WINDOWS AND DOORS WITH MASONRY VENEER.

BOXED OUT WINDOW FOR WALL BREAK

**LEFT ELEVATION** 

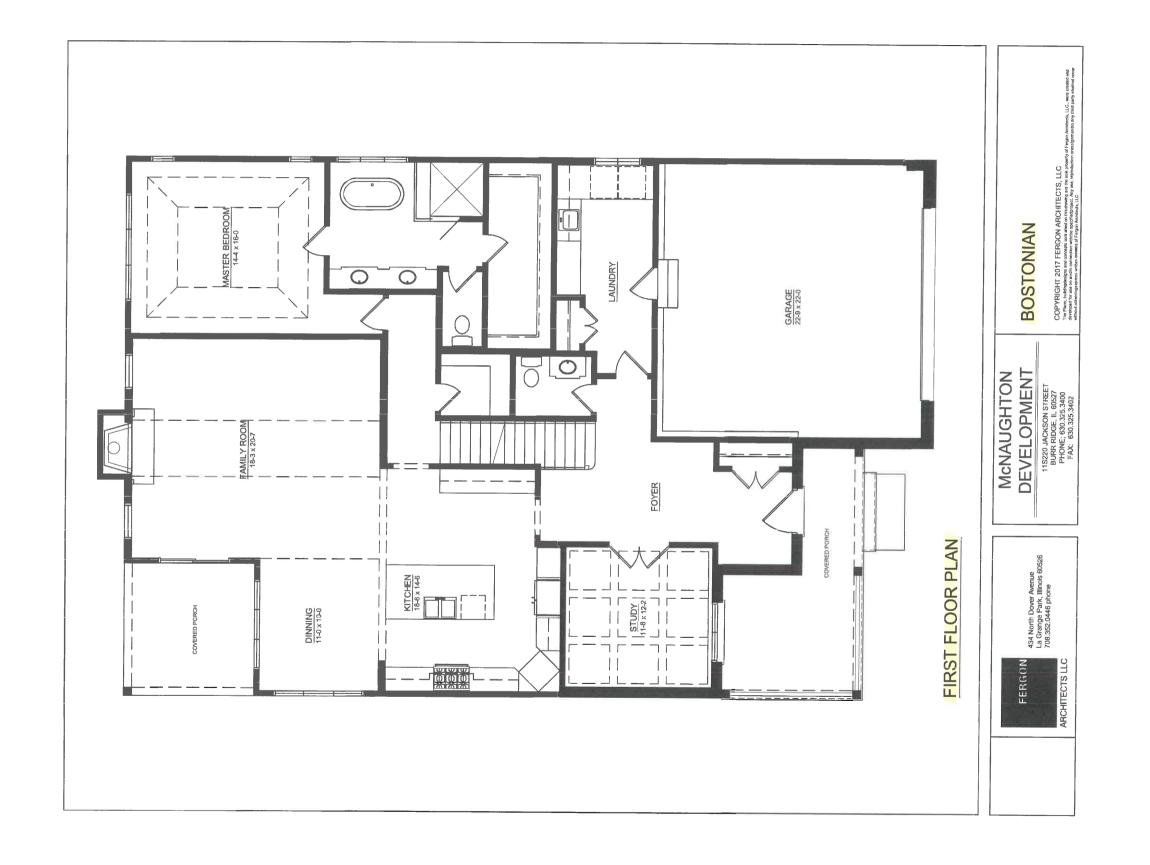


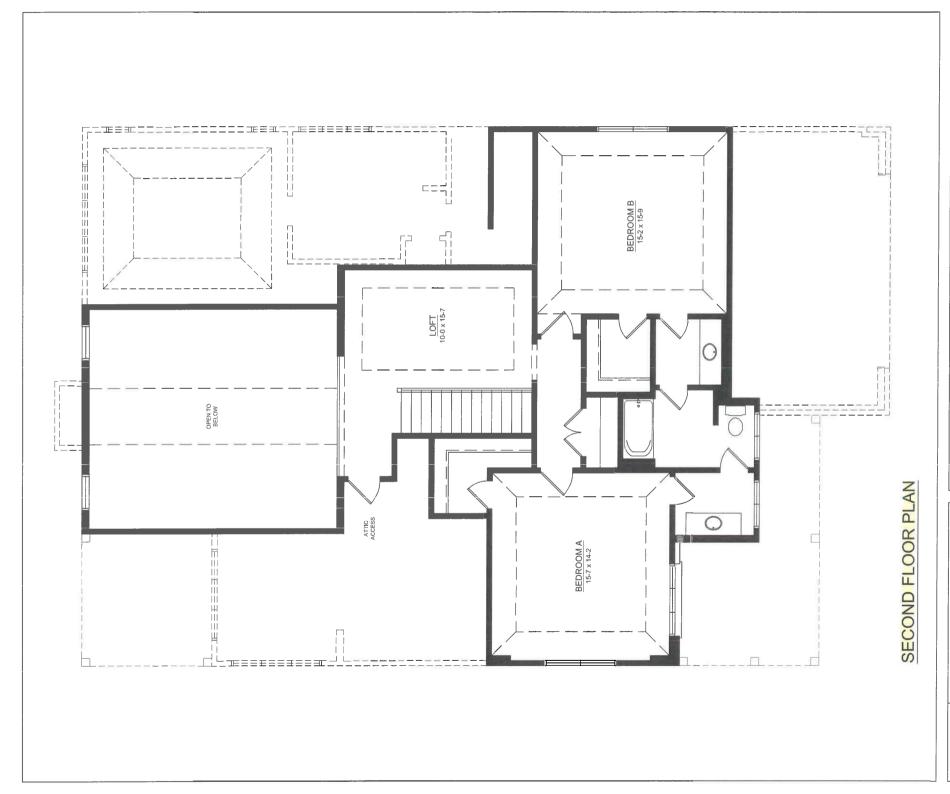
434 North Dover Avenue La Grange Park, Illinois 60526 708.352.0446 phone AMBERLY COURT - LAKE FOREST BOSTONIAN - ELEVATION B

McNAUGHTON DEVELOPMENT

WINDOW FOR

11S220 JACKSON STREET BURR RIDGE, IL 60527 PHONE; 630.325.3400 FAX: 630.325.3402 JOB NO. **01820** 







434 North Dover Avenue La Grange Park, Illinois 60 708.352.0446 phone

MCNAUGHTON
DEVELOPMENT
118220 JACKSON STREET
BURK RIDGE, LE 66527
PHONE; 630,225,3402
FAX: 630,225,3402

BOSTONIAN





## **ELEVATION A**

## **ELEVATION B**

2 BEDROOM & 2 1/2 BATHROOMS: 2,350 SQ. FT.

**RANCH** 

FRONT ENTRY GARAGE



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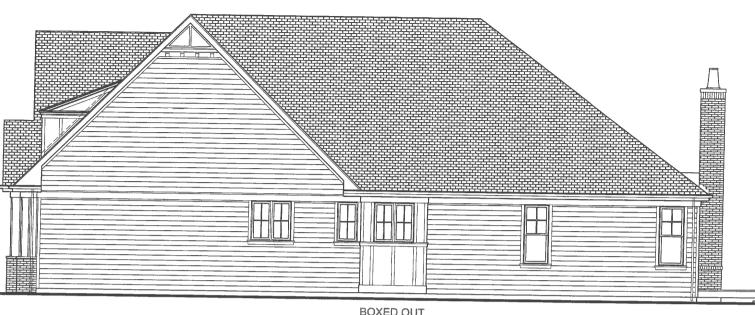


TOP/ RIDGE

26'-9" ABOVE FINISHED FLOOR

BOT/ FIRST FLOOR CLG.
9'-1" ABOVE FINISHED FLOOR

1'-7" ABOVE GRADE



BOXED OUT WINDOW FOR WALL BREAK

#### RIGHT ELEVATION





**REAR ELEVATION** 

FRONT ELEVATION

#### TYPICAL EXTERIOR FACADE DETAILS:

- ARCHITECTURAL GRADE ASPHALT SHINGLES
- ALUMINUM GUTTERS AND DOWN SPOUTS
- 4" BRICK FIREPLACE W/ CLAY FLUE CAP
- L.P. WOOD FASCIA & SOFFIT W/ FACTORY FINISH
- L.P. WOOD SIDING & TRIM W/ FACTORY FINISH
- 4" BRICK OR STONE WHERE SHOWN
- FIBERGLASS SIMULATED DIVIDED LITE WINDOWS, FRENCH DOORS & SLIDERS.
- CUT STONE SILLS AT WINDOWS AND DOORS WITH MASONRY VENEER.

BOXED OUT WINDOW FOR WALL BREAK

LEFT ELEVATION

FERGON

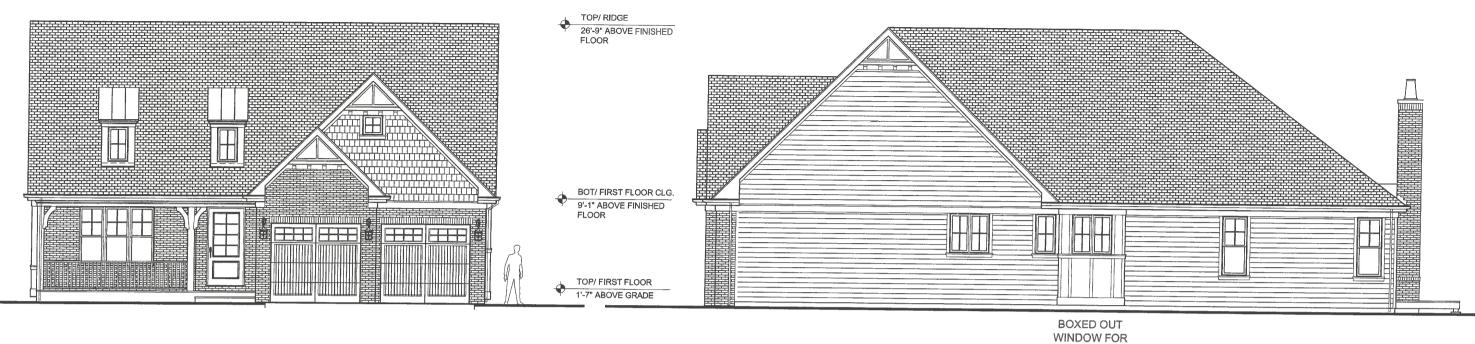
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La Grange Park, Illinois 60526
708.352.0446 phone

ARCHITECTS LLC

AMBERLY COURT - LAKE FOREST BRUNSWICK - ELEVATION A

McNAUGHTON DEVELOPMENT

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FRONT ELEVATION



WALL BREAK

**REAR ELEVATION** 

#### TYPICAL EXTERIOR FACADE DETAILS:

- ARCHITECTURAL GRADE ASPHALT SHINGLES
- ALUMINUM GUTTERS AND DOWN SPOUTS
- 4" BRICK FIREPLACE W/ CLAY FLUE CAP
- L.P. WOOD FASCIA & SOFFIT W/ FACTORY FINISH
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- CUT STONE SILLS AT WINDOWS AND DOORS WITH MASONRY VENEER.

BOXED OUT WINDOW FOR WALL BREAK

**LEFT ELEVATION** 

**RIGHT ELEVATION** 



434 North Dover Avenue La Grange Park, Illinois 60526 708.352.0446 phone AMBERLY COURT - LAKE FOREST BRUNSWICK - ELEVATION B

McNAUGHTON DEVELOPMENT

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## **ELEVATION A**

**ELEVATION B** 

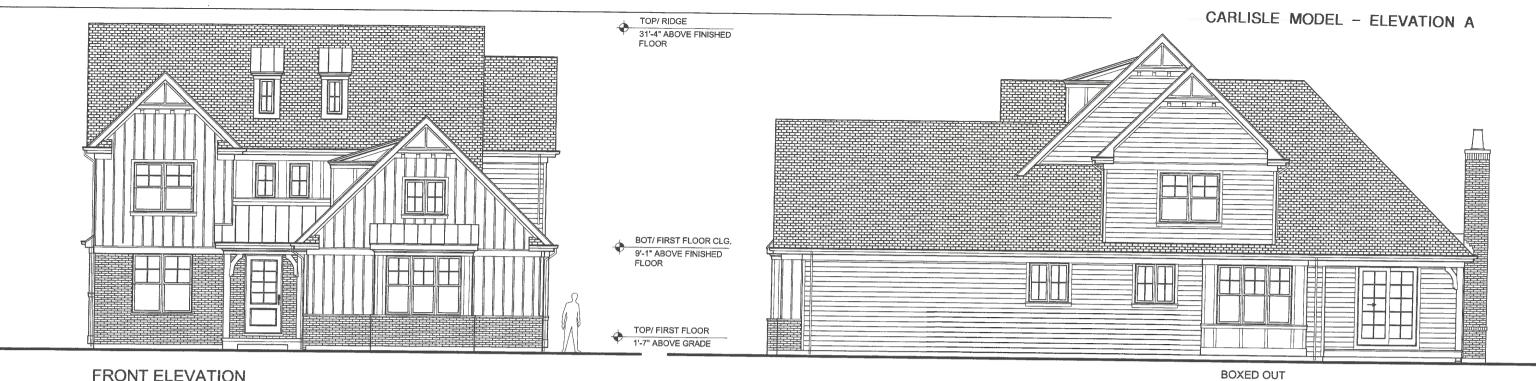
3 BEDROOM & 2 1/2 BATHROOMS: 3,000 SQ. FT.
TWO-STORY W/ FIRST FLOOR MASTER BEDROOM
INTERIOR LOAD GARAGE



AMBERLY COURT - LAKE FOREST CARLISLE MODEL

McNAUGHTON DEVELOPMENT

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FRONT ELEVATION



RIGHT ELEVATION WINDOW FOR WALL BREAK

**REAR ELEVATION** 

#### TYPICAL EXTERIOR FACADE DETAILS:

- ARCHITECTURAL GRADE ASPHALT SHINGLES
- ALUMINUM GUTTERS AND DOWN SPOUTS • 4" BRICK FIREPLACE W/ CLAY FLUE CAP
- L.P. WOOD FASCIA & SOFFIT W/ FACTORY FINISH
- L.P. WOOD SIDING & TRIM W/ FACTORY FINISH
- 4" BRICK OR STONE WHERE SHOWN
- FIBERGLASS SIMULATED DIVIDED LITE WINDOWS, FRENCH DOORS & SLIDERS.
- CUT STONE SILLS AT WINDOWS AND DOORS WITH MASONRY VENEER.

**BOXED OUT** WINDOW FOR WALL BREAK

**LEFT ELEVATION** 

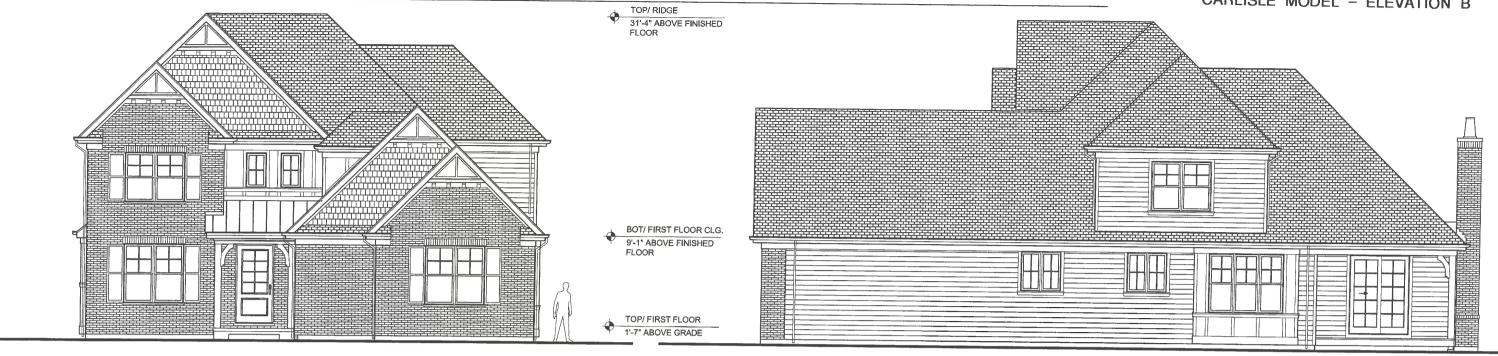
434 North Dover Avenue La Grange Park, Illinois 60526 708.352.0446 phone ARCHITECTS LLC

AMBERLY COURT - LAKE FOREST CARLISLE - ELEVATION A

**McNAUGHTON** DEVELOPMENT

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JOB NO. 01820



FRONT ELEVATION



**BOXED OUT** WINDOW FOR RIGHT ELEVATION WALL BREAK 

**REAR ELEVATION** 

#### TYPICAL EXTERIOR FACADE DETAILS:

- ARCHITECTURAL GRADE ASPHALT SHINGLES
- ALUMINUM GUTTERS AND DOWN SPOUTS
- 4" BRICK FIREPLACE W/ CLAY FLUE CAP
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**BOXED OUT** WINDOW FOR WALL BREAK

LEFT ELEVATION



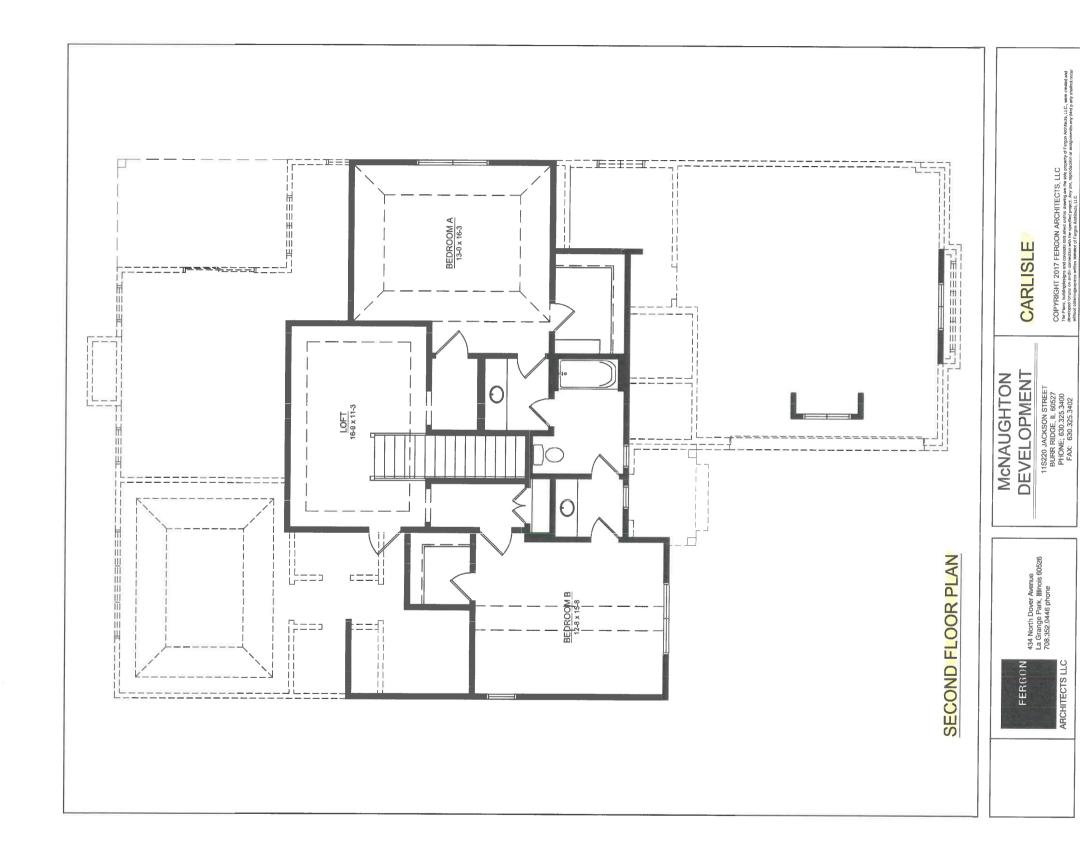
AMBERLY COURT - LAKE FOREST CARLISLE - ELEVATION B

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> 11S220 JACKSON STREET BURR RIDGE, IL 60527 PHONE: 630 325 3400

JOB NO. 01820









### **ELEVATION A**

## **ELEVATION B**

2 BEDROOM & 2 1/2 BATHROOMS: 2,475 SQ. FT. RANCH

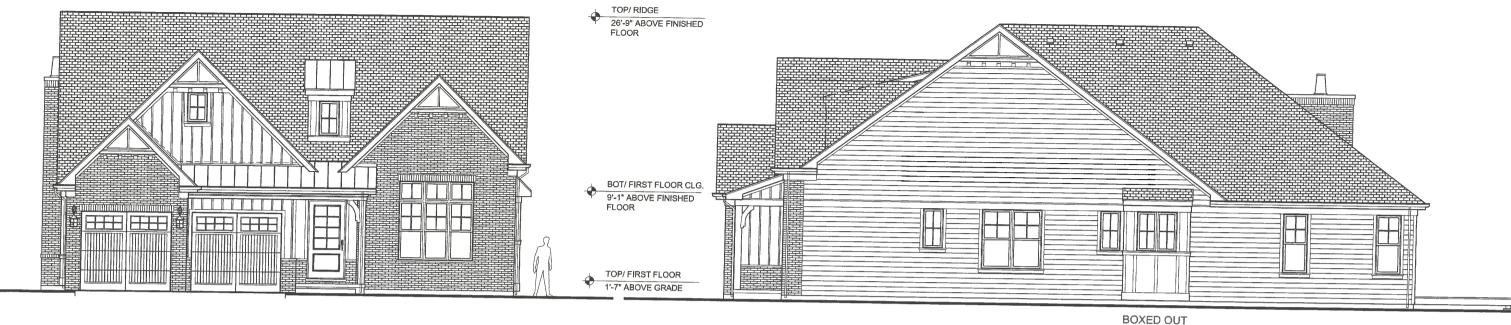
FRONT ENTRY GARAGE



AMBERLY COURT - LAKE FOREST FENWICK MODEL

McNAUGHTON DEVELOPMENT

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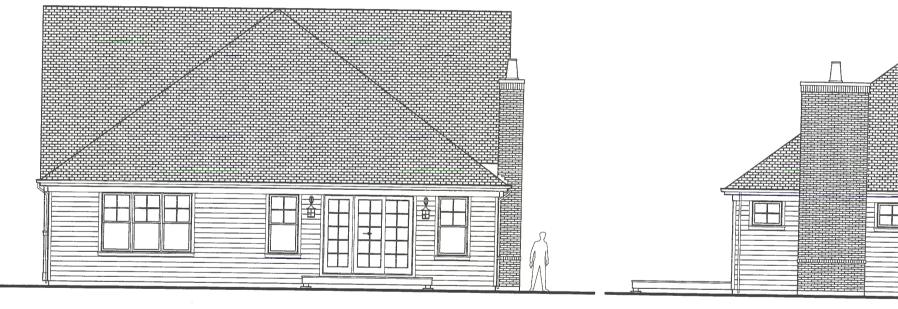


**FRONT ELEVATION** 

**REAR ELEVATION** 

BOXED OUT WINDOW FOR WALL BREAK

**RIGHT ELEVATION** 



TYPICAL EXTERIOR FACADE DETAILS:

- ARCHITECTURAL GRADE ASPHALT SHINGLES
- ALUMINUM GUTTERS AND DOWN SPOUTS
- 4" BRICK FIREPLACE W/ CLAY FLUE CAP
- L.P. WOOD FASCIA & SOFFIT W/ FACTORY FINISH
- L.P. WOOD SIDING & TRIM W/ FACTORY FINISH
- 4" BRICK OR STONE WHERE SHOWN
- FIBERGLASS SIMULATED DIVIDED LITE WINDOWS, FRENCH DOORS & SLIDERS.
- CUT STONE SILLS AT WINDOWS AND DOORS WITH MASONRY VENEER.

BOXED OUT WINDOW FOR WALL BREAK

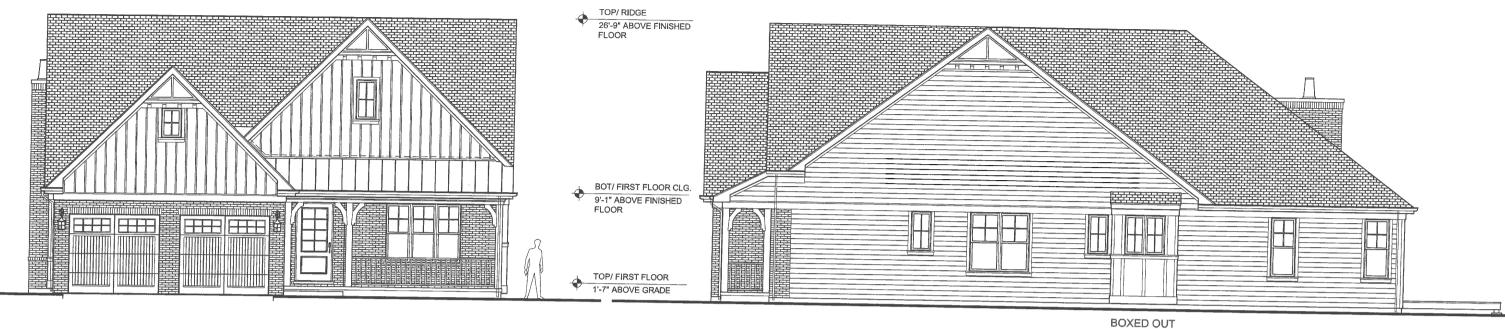
LEFT ELEVATION



AMBERLY COURT - LAKE FOREST FENWICK - ELEVATION A

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FRONT ELEVATION

BOXED OUT WINDOW FOR WALL BREAK

RIGHT ELEVATION





**REAR ELEVATION** 

### TYPICAL EXTERIOR FACADE DETAILS:

- ARCHITECTURAL GRADE ASPHALT SHINGLES
- ALUMINUM GUTTERS AND DOWN SPOUTS
- 4" BRICK FIREPLACE W/ CLAY FLUE CAP
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BOXED OUT WINDOW FOR WALL BREAK

**LEFT ELEVATION** 

FERGON

434 North Dover Avenue
La Grange Park, Illinois 60526
708.352.0446 phone

ARCHITECTS LLC

AMBERLY COURT - LAKE FOREST FENWICK - ELEVATION B

McNAUGHTON DEVELOPMENT

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# TYPICAL AMBERLY COURT FRONT ELEVATION STREETSCAPE









## TYPICAL AMBERLY COURT REAR YARD ELEVATIONS



AMBERLY COURT - LAKE FOREST ELEVATION A

McNAUGHTON DEVELOPMENT

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# TYPICAL AMBERLY COURT FRONT ELEVATION STREETSCAPE



## TYPICAL AMBERLY COURT REAR YARD ELEVATIONS



AMBERLY COURT - LAKE FOREST ELEVATION B

McNAUGHTON DEVELOPMENT

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### LANDSCAPE EASEMEN SOD Concrete Steppers AC Unit SOD Concrete Typ. 5' Patio Sidevard Setback Typ. 5' Sideyard Setback Concrete Walk Typ. 15' Frontyard Setback Concrete Driveway Fyp. Driveway at Curb 18" STREET TREES PER OVERALL PLAN

## PROTOTYPICAL FOUNDATION PLANTING

#### PLANT UST -FOUNDATIONS PLANTINGS

The following is a necessal listing of quality plant material from which

#### final plant species assignments may be selected.

Plants to be used in heavy shade locations (North Sides of Buildings) Plants to be used in participate or sun

#### DECIDIOUS SHADE TREES



Aper f. 'Jeffersted' Celtis occidentalis Gymnocladus d. 'Espresso' Quercus Species Ulmusi, xw. 'Morton' Limus Frontier

Autumn Baze Maple Hackberry Espresso Kenkuchy Coffeetree Oaks Accolade Elm Frontier Em

Shadblow Serviceberry

Whitespire Gray Birch

Autumn Billiance Serviceberry

Thornless Cockspur Hawthorn

#### DECIDIOUS ORNAMENTAL TREES

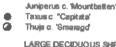


Amelanchier a 'Autumn Brillance\* Betula p. Whitespire Crataegus crus-galti v. inermis Hamamelius vernale Makes species and cultivars

Amelenchier canadensis

Vernal Witchhazel Flowering Crabapples Pyrus c. 'Jaczem'' Jack Callery Pear Syringa reticulate Japanese Tree Lilac Vibumum prunifolium Sadhaw Viburnum

#### UPRIGHT EVERGREEN SHRUE



Mountbatten Juniper Upright Yew Emerald Green Arborvitae

Bailey Redosier Dogwood

Vanida Strawberry Hydrangea

Grey Dogwood

Peking Cotoneester

Incrediball Hydrangea

Summer Wine Ninebark

Limelight Hydrangea

Miss Kim Dwarf Lilac

Blue Muffin Viburnum

Wine & Roses Weigela

Judd Viburnum

Mohican Vibunum

#### LARGE DECIDIOUS SHRUBS



4' 88

Cornus racemoss Cornus a. 'Baileyi' Coloneaster acutifolia Hydrangea a, 'Abetwo Hydrangea p. "Limelight" Hydrangea p. 'Renhy' Physocarpus o. 'Seward' Syrings p. "Mess Kim" Viburnum d. 'Christom' Vibumum x juddii Viburnum I. Mohiran Weigela f. 'Alexandre'

Cotoneaster apiculata

Fothergilla gardenii

#### DWARF DECIDUOUS SHRUBS & SHRUB ROSES

Diervilla '32X885411' Hydrangea p. "LVOBO" Hypericum kalmienum Physic a 'Gro-Low' Ribes a 'Green Mound' Rose Species Sobario a. 'Semi Spiraea b 'Tor' Spiraea x b 'Froebek Soimea x b 'Gold Flame

Spiraes xm 'Darsnorm

Weigela x 'Dark Horse'

Cranberry Colonesster **Dwarf Fotheroitta** Kodiak Red Bush-hone veuckie Bobo Hydrangea Kalm St. John's Work Gro-Low Sumec Green Mound Alpine Current Shrub Rose Sem Utal Faule Spirer Sirchieuf Spinea Froebe's Spirea Gold Flame Spicea Snow Storm Spires Dark Horse Weigels

#### EVERGREEN/BROADLEAF SHRURS



Buxus 'Glencoe' Euonymus f. 'Ernerald Gold' Euonymus f. Emerald Galety Euonymus ( 'Sarcorie' Auripeaus o'Gold Lace' Amipenia c. Kellava Compact Amineurs of Daub's Emaled Amperus o. Sergentii Vindis' Juniperus h. 'Hughes' Texus m. 'Densiformis

#### ORNAMENTAL GRASSES



Carex m. "loe Dance" Deschampsia c. 'Pate Fountain Haltonechica m. 'All Gold' Penicum v. Chevenne Stor Panioum v. 'Shenandoah' Pennisetum a 'Hamein' Schizachyrium s. 'Carousel' Sedecia autumnatio

Astilbe chinensis an

Coreopsis v. 'Mborbean

#### PEREMNALS Achitlee milefolium sp.

0



Echinacea so. Geranium 'Gerwat Geranium s. 'Max Frei' Hemerocalis so Hosta 'August Moon Hosta 'Brother Stefen'

Hosta 'Francee' Hosta 'Halovon' Hosta 'Patriot' 0 Nepeta r Walter's Low

a Rudbeckia f. "Viete's Little Suzy" Sedum a. 'Autumn Fire'

#### GROUNDCOVERS Oh Ajuga r. 'Bronze Beauty'



Euonymus f. 'Coloratus' Hedera h. 'Thorndale' Pachysandra I. 'Green Carnet' Sedum kamtechaticum 0

Chicagoland Green Boxwood Emerald & Gold Buorlymus **Emerald Gaiety Eugnymus** Sarcoxie Euonymus Gold Lace Juriper Kelly's Compact Juniper Daub's Frosted Auniper

Green Sargent Juniper Hughes Juniper Dense Yew

#### Calamagnostia a "Karl Foerster" Feather Reed Grass Ice Dance Sedge

Pose Fourtain Tutted Hair Grass Japanese Forest Grass Cheyenne Sky Switch Grass Shenandoah Red Switch Grass Hameln Fountain Grass Carousel Little Buestern Autumn Moor Grass

Prairie Dropseed

### Yarrow

Astilha Moonbeam Comogsis Coneflower Rozanne Geranium Max Frei Bloody Cranesbill

Dayliy Coralbells August Moon Hosta Brother Stefan Hosta

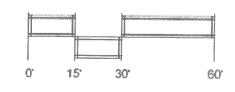
Francee Hosts Haloyon Hosta Patriot Hosta Walker's Low Cetmint Little Suzy Black-eved Susan Autumn Fire Sedum

Bronze Beauty Bugleweed Purpleient Wintercreeper English Ivy

Japanese Spurge Russian Stonerron

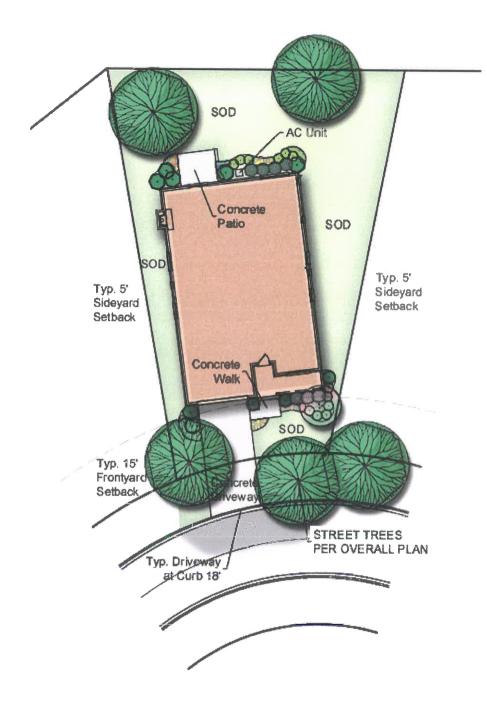
# AMBERLEY WOODS

LAKE FOREST, ILLINOIS





## PROTOTYPICAL FOUNDATION PLANTING



#### PLANT LIST - FOUNDATIONS PLANTINGS

The following is a general fation of quality plant material from which

#### fical plant species assignments may be selected

Plants to be used in heavy shade locations (North Sides of Buildings)
Plants to be used in part shade or sun

#### DECIDIOUS SHADE TREES



Acer f. 'Jeffensred' Celtis occidentells Gymnocladus d. 'Espresso' Quercus Species Urmus j. x w. 'Morton' Umus 'Frontiet'

Autumn Blaze Maple Hackberry Eapresso Kentuchy Coffeetree Oals Accolade Elm Frontier Elm

Shadblow Serviceberry

Whitespire Gray Birch

Vernal Witchhazel

Jack Callery Pear

Japanese Tree Lite:

Blackhaw Viburnum

Flowering Crabapples

Autumn Brilliance Serviceberry

Thornéesa Cockapur Hawthorn

#### DECIDIOUS ORNAMENTAL TREES



Ametanchier g. Autumn: Brilliance\* Betula p. "Whitespire\* Crateagus crus-galli v. ineimis Hamamelia vemalis Malus species and gultivars Pyrus c. "Jaczam"

Amelenchier canadensis

Syringa reticulata

Wibumum piunifolum



#### UPRIGHT EVERGREEN SHRUB

Juniperus c. Mountbatten
Taxus c. "Capitats"
Thuja o. 'Smaragd'

Cornus racemosa

Mountbalten Juniper Upright Yew Emerald Green Arborvitae

Saley Redosier Dogwood

Vanille Strawberry Hydrengee

Grey Dogwood

Pelong Cotonegater

incredibali Hydrangea

Summer Wine Nineback

Limelight Hydranges

Mas Kim Dwarf Lilac

Blue Mulfin Viburnum

Wine & Roses Weigela

Judd Viburnum

Mohican Vibunum

#### LARGE DECIDIOUS SHRURS



Cornus a. 'Baileyi'
Cotoneastar acutifolia
Iriydiangea a. 'Abelwo'
Iriydiangea p. 'Limeligh'
Iriydiangea p. 'Renthy'
Physocarpus o. 'Seward'
Syringa p. 'Wiss Kim'
Whumum d. 'Christom'
Whumum x judds
Whumum t. 'Mohican'
Weigela f. 'Alexandra'

#### DWARE DECIDIOUS SHRUBS A SHRUB ROSES

PG 3/18\*

Cotoneaster epiculata
Fothergilla gerderii
Diervilla 732/8856111
Hydeingea p. 15, VOBC'
Hypericum kalmienium
Rhus a 'Gro-Low'
Ribes a 'Green Mound'
Rose Spocies
Sorbaria a 'Sen'
Spiraea b 'Tor'
Spiraea x b 'Froebel'
Spiraea x b 'Gold Flame'
Spiraea x m 'Dereriorm'
Weigela x 'Dark Horse'

Cranberry Cotoneaster
Dwarf Fothergille
Kodiak Red Bush-honeysuckle
Bobo Hydrangee
Kalm St. John'e Wort
Gro-Low Surnec
Green Mound Alpine Current
Shrub Rose
Serii Unit Fasle Spires
Birchleaf Spires
Froebet's Spires
Gold Flame Spires
Dank Horse Weigels

#### EVERGREEN/BROADLEAF SHRURS



Bucus 'Glencoe'

Euonymus I. 'Emerald Gold'
Euonymus I. 'Emerald Gold'
Euonymus I. 'Sarcoccie'

Juniperus c. 'Gold Lace'

Juniperus c. 'Kallay's Compact

Juniperus c. 'Daub's Froeled'

Juniperus c. 'Sargenti Vinds'

Juniperus h. 'Hughes'

Taxus m. 'Densformis'

#### ORNAMENTAL GRASSES



Calamagiostis a "Karl Foerster"
Carex m. "Ice Dance"
Deschampeia c. "Pixe Fountain"
Halkonechica m. "All Gold"
Penicum v. "Cheyerne Sky"
Penicum v. "Shenandosh"
Penniestum a "Hameh"
Schizachynum s. "Carousel"

Sesteria automnatia
Sporoboka heterolepi

Astibe chinensis so

### PERENNALS Achillea millefolium sp.



Coreopsis v. "Moonbeam
Chinacea sp.
Geranium 'Gerwat'
Geranium s. "Max Frei"
Hemerocalis sp.
Heuchera sp.
Hoda "August Moon"

Hosta 'Brother Stefan'
Hosta 'Francse'
Hosta 'Halbyon'
Hosta 'Halbyon'
Hosta 'Halbyon'
Nepeta r. 'Walker's Low'
Rucheckie f. 'Mette's Little Suzy'
Sedum s 'Autumn File'

### GROUNDCOVERS



Ajuga r. "Bionzé Beauty"
 Euonymus f. "Coloratus"
 Heders h. "Thorndale"
 Pachysandis t. "Green Carpet"
 Sedum kamitechatioum

Chicagoland Green Boxwood Emerald & Gold Eurnymus Emerald Gaiety Eurnymus Sarcoxis Eurnymus Gold Lace Juriper Katly's Compact Juriper Daub's Finaled Juniper Green Sargent Amiper Hughes Juniper Dense Yew

Feather Reed Graps
Ice Dance Sedge
Pute Fountain Turted Hair Grass
Japanese Forest Grass
Chayenne Sky Switch Grass
Sherrandoah Red Switch Grass
Hameln Fountain Grass
Carousel Little Bluestern
Autumn Moor Grass

Praise Drossed



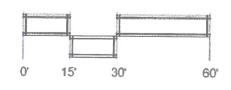
Nax Frei Bloody Cernestill Daylty Comittells August Moon Hosta Brother Stefan Hosta Frences Hosta Patriot Hosta

Walker's Low Cetmint Little Suzy Black-eyed Susan Autumn Fire Sedum

Bronze Beauty Bugleweed Purpleteaf Wintercreeper English My Japanese Spurge Bussian Stoneron

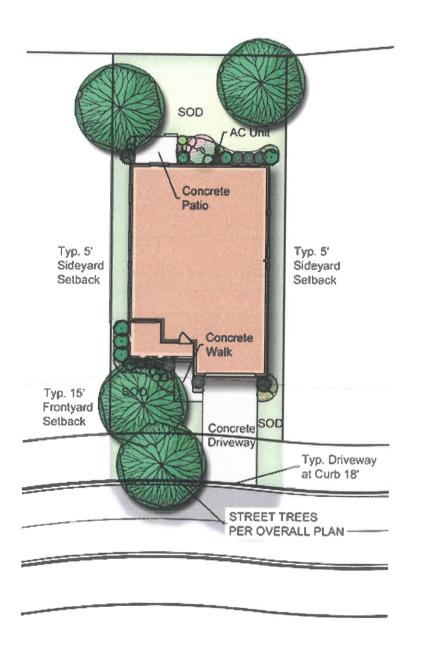
# **AMBERLEY WOODS**

LAKE FOREST, ILLINOIS





## PROTOTYPICAL FOUNDATION PLANTING



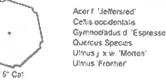
#### PLANT LIST -FOUNDATIONS PLANTINGS

The following is a general basing of quality plant material from which

#### final plant species assuments may be selected

Plants to be used in heavy shade locations (North-Sides of Buildings) Plants to be used in part shade or sun

#### DECIDUOUS SHADE TREES



Autumn Blaze Maple Hackberry Espresso Kentuchy Coffeetree Accolade Elm Frontier Elm

#### DECIDUOUS ORNAMENTAL TREES



Amelanchier gl'Autumn Exitance' Betula p "Whitespire" Crataegus crus-galli v mermis Hamamelis vernalis Matus species and cultivals. Synnga reticulata Vibumum prenifolam

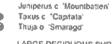
Amelanchier canadensis

Autuam Brillance Serviceberry Whitespire Gray Birch Thomiess Cocksour Hawthere

Shadblow Serviceberry

Vernal Wrichhazel Flowenso Crabopoles Jack Callery Pear Japanese Tree Litac Blackhaw Viburnum

#### UPRIGHT EVERGREEN SHRUB



Mountbatten Junioes **Upright Yew** Emerald Green Arborytae

Bailey Redosier Dogwood

Grey Dogwood

#### LARGE DECIDUOUS SHRUBS



4' BB

Comus racemosa Comus s 'Baileya' Coloneaster acutifolia Hydrangea a 'Abetwo' Hydrangea p. Limelight Hydrangea p 'Renny' Physocarpus o 'Seward' Synaga p 'Mass Kim' Vibumum d. 'Christom' Vibumum x juddie Vaumum I Wohlcan Weigela f. "Alexandra"

Coloneaster apiculata

Spiraea x b 'Gold Flame

Soraga x m 'Darsnorm'

Weigela x 'Dark Horse'

Peking Cotoneaster Incrediball Hydrangea Limelight Hydrangea Vaniba Strawberry Hydrangea Summer Wine Nineback Miss Kim Dwarf Litac Blue Muffin Vibumum Jodd Viburnum Mohican Vibunum Wine & Roses Weigela

#### DWARE DECIDUOUS SHRUBS & SHRUB ROSES

Fotherquia gardensi Diervilla 'G2X885411' Hydrangea p 1LVQ80' Hypericum kalmianum Rhus a 'Gro-Low' Ribes a 'Green Mound Rosa Species Sorbana a 'Sem Soiraea b 'Tor' Spiraea x b Freebeli

Cranbony Cotoneaste **Dwarf Fotheroita** Kodiak Red Bush-honeysuckle Sobo Hydrangea Kalm St. John's Wort Gro-Low Sumac Green Mound Alpine Current Shrub Rose Sem Urat Faste Spirea Birchlest Spires Froebel's Spirea Gold Flame Spirea Snow Storm Spirea

Dark Horse Weigela

#### EVERGREEN/BROADLEAS SHRUBS



0 Buxus Glencoe Euonymus I. 'Emerald Gold' Euchymus L'Emeraid Garety Euphymus 1 'Sarcoxie' Juniperus a 'Gold Lane Juniperus o. Kallavis Companti Jumpérus e Daub's Frasteri' Juniperus c. Sargenhi Visidis' Juniperus h. 'Hughes' Taxus m Densiformis

#### ORNAMENTAL GRASSES



Carex m ∃pe Dance' Deschampsia c. 'Picie Fountain' Hakonechloa m 'Ali Gold' Pancom v 'Cheyenne Sky' Panicum v 'Shenandoah' Pennisetum a 'Hamelo' Schizachynum's Carousel Sestena automnatis

Sporobolus heteroleon

#### PERENNALS



Achillea millefolium sp. Asbibe chinensis so Coreopsis v. 'Moonbeam Echinacea so Geranium Gerwall Geranium's 'Max Free 0 Hemerocal's so Heuchera sp Hosta 'August Moon

Hosta 'Brother Stefan' Hosta Francee Hosta 'Haleyon'

0 Nepeta r. Walker's Low Rudbecka f. Viette's Little Suzy' Sedam s. 'Autumn Fire'

#### GROUNDCOVERS



Ajuga r. 'Bronze Beauty' Euonymus 1 'Coloratus' Hedera h "Thomdale" Pachysandra I 'Green Carpet'

0

Chicagoland Green Boxwood Emerald & Gold Euphymus Emerald Garety Europymius Saroone Eucaymus Gold Lace Juniper Kally's Compact Juniper Daub's Frosted Jumper Green Sargent Juniper Hughes Juniper Dense Yew

### Calamagrosis a "Kart Foerster"



Feather Reed Grass Ice Dance Sedge Pixie Fountain Tufted Hair Grass Japanese Forest Grass Cheyenne Sky Switch Grass Shenandoah Red Swech Grass Hamela Fountain Grass Carcusel Latie Bluestern Autumn Moor Grass

Prairie Dinoseed



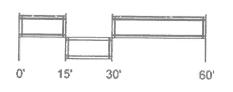
Coneficuer Rozanne Geranium Max Frei Bloody Cranesbill Davido Coralbells August Moon Hosta Brother Stefan Hosta Francee Hosta Halcyon Hosta

Patnot Hosta Walker's Low Calmint Little Suzy Black-eyed Susan Autumn Fire Sedum

Bronze Beauty Bugleweed Purpleteat Vántercreeper English by Japanese Spurge Russian Stonecroo

# AMBERLEY WOODS

LAKE FOREST, ILLINOIS





















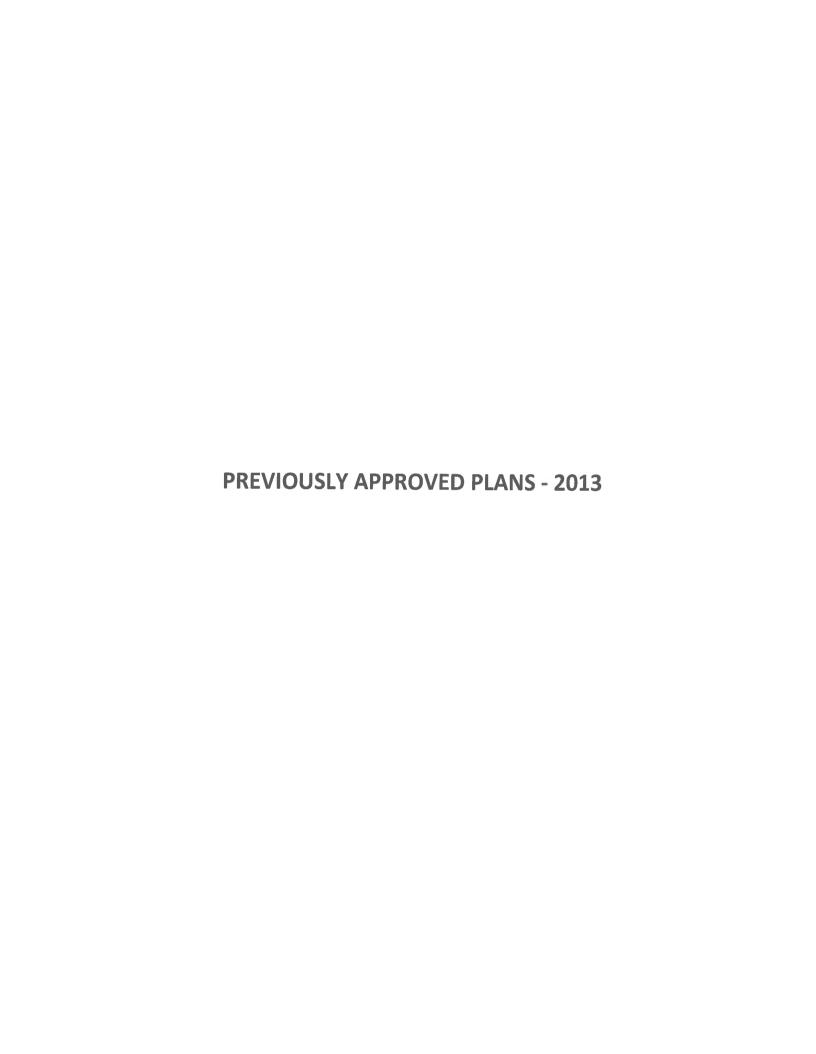










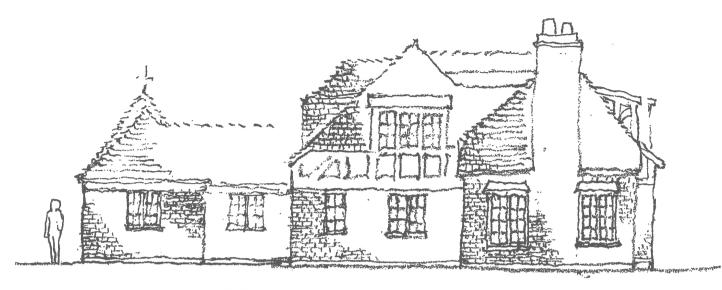




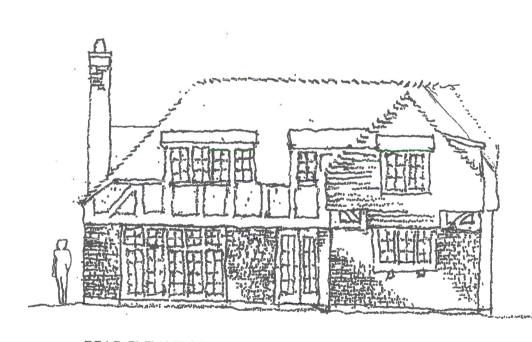
FRONT ELEVATION



LEFT SIDE ELEVATION



RIGHT SIDE ELEVATION



**REAR ELEVATION** 

UNIT "A" ELEVATIONS - VERSION ONE (BRICK, HALF-TIMBERING & STUCCO)

MELICHAR ARCHITECTS
THE PRACTICE OF FINE ARCHITECTURE

711 NORTH McKINLEY ROAD P 847-295-2440 F 847-295-2451 LAKE FOREST, ILLINOIS 60045 © 2013 MELICHAR ARCHITECTS K. HOVNANIAN HOMES AMBERLEY WOODS LAKE FOREST, ILLINOIS 60045



SCALE:  $\frac{3}{32}$ " = 1'-0"

JOB NO.: 1779

DWG. NO.: UNIT A-1 ELEVATIONS



FRONT ELEVATION



LEFT SIDE ELEVATION



RIGHT SIDE ELEVATION



**REAR ELEVATION** 

UNIT "A" ELEVATIONS - VERSION TWO (STONE, STUCCO & WAVY-EDGE STAINED SIDING)

MELICHAR ARCHITECTS
THE PRACTICE OF FINE ARCHITECTURE

K. HOVNANIAN HOMES AMBERLEY WOODS LAKE FOREST, ILLINOIS 60045

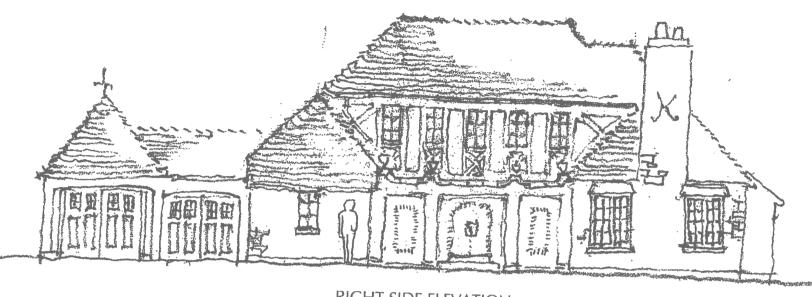


SCALE:  $\frac{3}{32}$ " = 1'-0"

JOB NO.: 1779

DWG. NO.: UNIT A-2 ELEVATIONS





RIGHT SIDE ELEVATION





REAR ELEVATION

UNIT "B" ELEVATIONS - VERSION ONE (STONE, HALF-TIMBERING & STUCCO)

MELICHAR ARCHITECTS

THE PRACTICE OF FINE ARCHITECTURE

K. HOVNANIAN HOMES **AMBERLEY WOODS** LAKE FOREST, ILLINOIS 60045



SCALE:  $\frac{3}{32}$ " = 1'-0"

JOB NO.: 1779

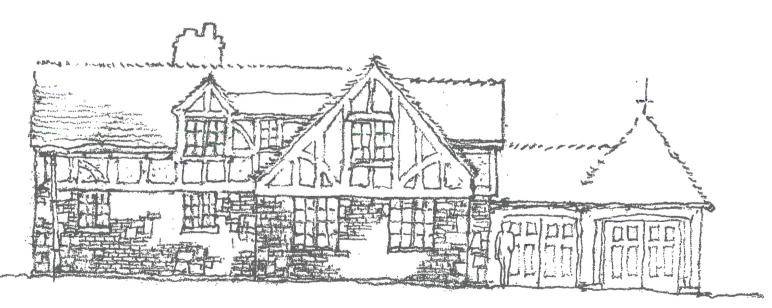
DWG. NO.: UNIT B-1 ELEVATIONS



FRONT ELEVATION



RIGHT SIDE ELEVATION



LEFT SIDE ELEVATION



REAR ELEVATION

UNIT "C" ELEVATIONS - VERSION TWO (STONE WITH BRICK, HALF-TIMBERING & STUCCO)

MELICHAR ARCHITECTS

THE PRACTICE OF FINE ARCHITECTURE

711 NORTH MCKINLEY ROAD LAKE FOREST, ILLINOIS 60045 © 2013 MELICHAR ARCHITECTS

K. HOVNANIAN HOMES AMBERLEY WOODS LAKE FOREST, ILLINOIS 60045



SCALE:  $\frac{3}{32}$ " = 1'-0"

JOB NO.: 1779

DWG. NO.: UNIT C-2 ELEVATIONS



T/RIDGE UNIT 'C' EL.= 29:0" ± ABV. FIN. GRD.

BOT/2ND STORY CLG.

BOT/IS STORY CLG.

t/197 FIN. FLR. EL=1'-0"± ABV. FIN. GRD:



RIGHT SIDE ELEVATION

UNIT 'C'

TYPICAL EXTERIOR FACADE DETAILS:

VITREOUS CLAY CHIMNEY POTS

CEDAR SHINGLE ROOFING

HANGING COPPER GUTTERS & DOWNSPOUTS

PAINTED WOOD TRIM, SIDING & TIMBER BOARDING

CEMENTITIOUS STUCCO WHERE SPECIFIED

4" MASONRY BRICK & STONE MASONRY WHERE SPECIFIED

CLAD, SIMULATED DIVIDED LITE WINDOWS AND FRENCH DOORS

CUT STONE THRESHOLDS & SILLS @ FIRST LEVEL AND AT 2ND LEVEL MASONRY VENEER CONDITIONS



REAR ELEVATION

LEFT SIDE ELEVATION

UNIT "C" ELEVATIONS - VERSION TWO (STUCCO & WAVY EDGE STAINED SIDING)

MELICHAR ARCHITECTS
THE PRACTICE OF FINE ARCHITECTURE

LAKE FOREST, ILLINOIS 60045

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K. HOVNANIAN HOMES AMBERLEY WOODS LAKE FOREST, ILLINOIS 60045



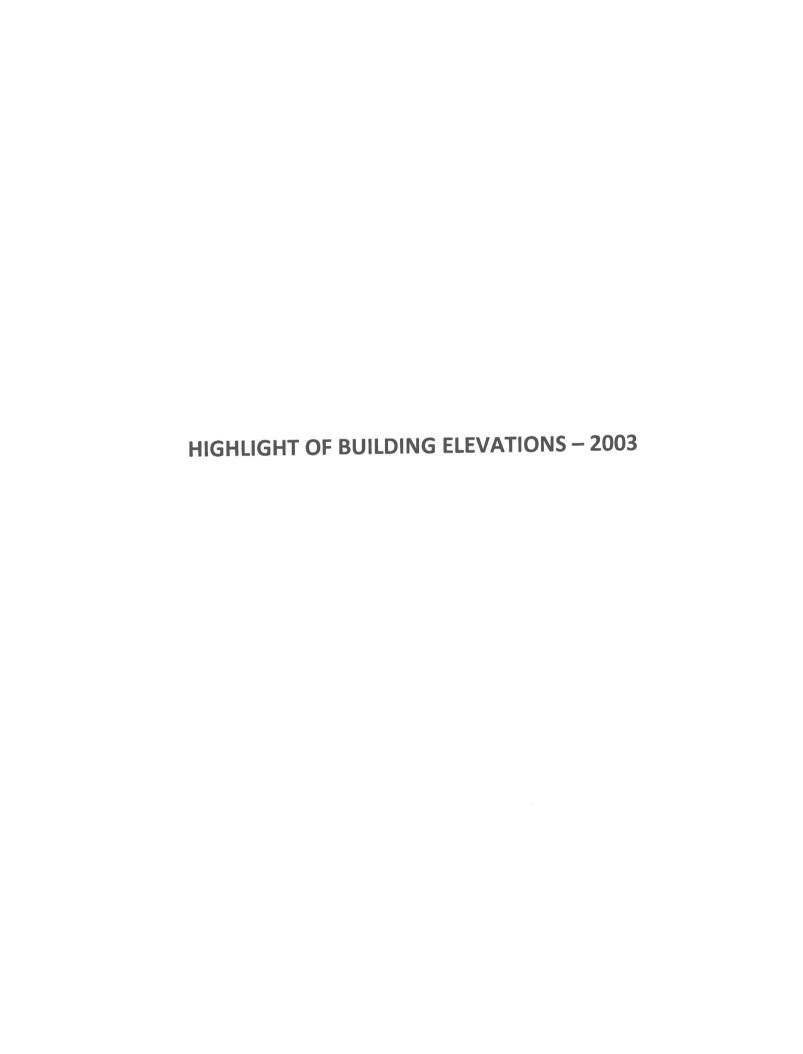
SCALE:  $\frac{3}{32}$ " = 1'-0"

JOB NO.: 1779

DWG. NO.: UNIT C-2 ELEVATIONS

ISSUE DATE: JUNE 27, 2013

711 NORTH McKINLEY ROAD P 847-295-2440 F 847-295-2451





FRONT ELEVATION

SCALE: 1/8"=1'-0"



RIGHT ELEVATION

SCALE: 1/8"=1'-0"



REAR ELEVATION

SCALE: 1/8"=1'-0"



LEFT ELEVATION

SCALE: 1/8"=1'-0

First Secon	d Floor	rea2521 Area706	sq.	ft. ft.
TOTAL	LIVING	AREA3227	SQ.	FT.

**Model: The Clarendon** 



RENDON
HOUSES
OODS
, ILLINOIS

COURTYARD HOUS
AMBERLY WOODS
LAKE FOREST, ILLI

DE L'EULESAIRE BOTTOR OUR POSTE, LE BO OTTOR SE IT ZAL 685 N + DONA HUE

DESIGNED BY:

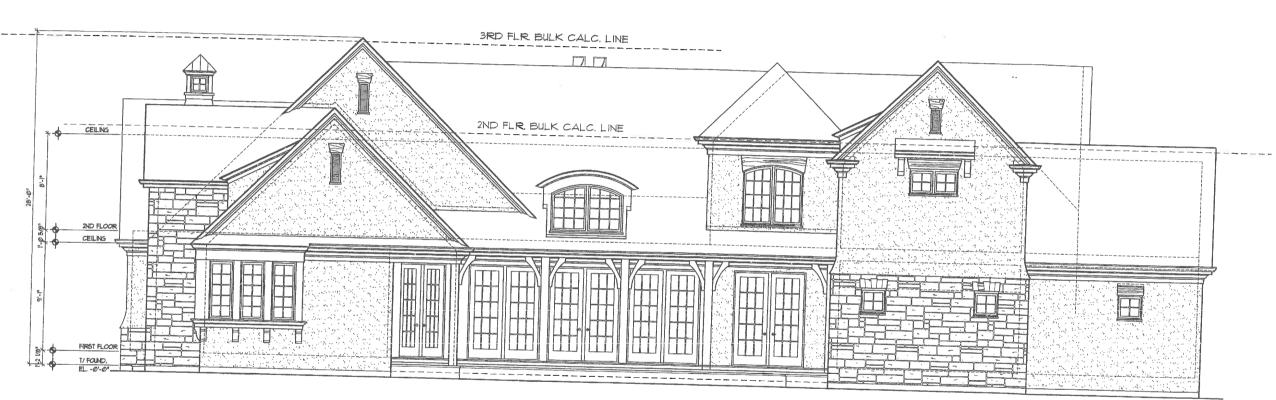
DESIGNED BY: RICHARD M. SUANSON, A THOMAS F. DONAHUE, AVA

PREPARED BY:

DATE: 12/1/05 -

PLAN NO:

SHEET OF



RIGHT ELEVATION

SCALE: 1/4"=1'-0"

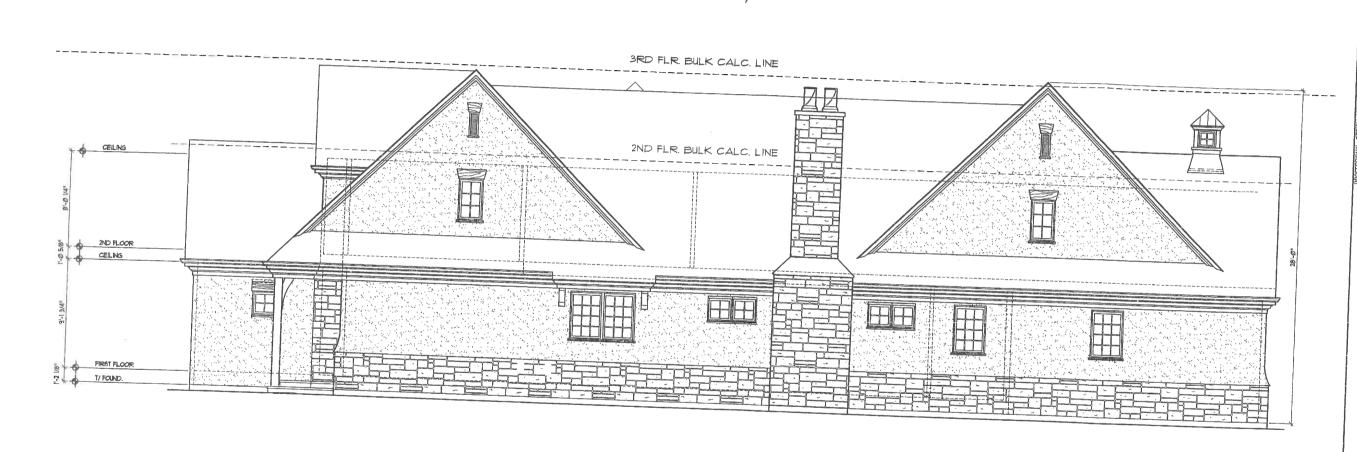
THE CLARENDON

SHEET 4



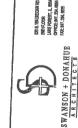
SCALE: 1/4"=1'-0"

sheet of -



LEFT ELEVATION

THE CLARENDON



SCALE: 1/4"=1'-0"

3



JSES
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COURT YARD HOUSES
AN MESS OF AMBERLY WOODS
LAKE FOREST, ILLINOIS

SWANSON + DONAHUB
A R C H I T E C T 8

DESIGNED BY: RICHARD II. BUANSON, ALA THOMAS F. DONANE, ALA

PREPARED BY:

DATE: 12/1/05

PLAN NO:

SHEET OF

STREET SCAPE