

Property Information		Request Information		Update Information
File#:	BS-X01693-9668211511	Requested Date:	07/17/2024	Update Requested:
Owner:	CHERYL HERRSCHAFT	Branch:		Requested By:
Address 1:	260 MASTERS DR	Date Completed:	07/31/2024	Update Completed:
Address 2:		# of Jurisdiction(s):		
City, State Zip	: POTTSTOWN, PA	# of Parcel(s):	1	

Notes

CODE VIOLATIONS Per Town of Limerick Department of Zoning there are no Code Violation cases on this property.

Collector: Town of Limerick

Payable Address: 646 W. Ridge Pike Limerick, PA 19468

Business# (610) 495-6432 ext. 124

PERMITS Per Town of Limerick Building Department there are Multiple Open Permit on this property.

Collector: Town of Limerick

Payable Address: 646 W. Ridge Pike Limerick, PA 19468

Business# (610) 495-6432 ext. 124

Comments: Per Town of Limerick Building Department there are Multiple Open Permit on this property. Please

refer to the attached document for more information.

SPECIAL ASSESSMENTS Per Town of Limerick Department of Finance there are no Special Assessments/liens on the property.

Collector: Town of Limerick

Payable Address: 646 W. Ridge Pike Limerick, PA 19468

Business# (610) 495-6432 ext. 124

DEMOLITION NO



UTILITIES Water

Account #: N/A
Payment Status: N/A
Status: Pvt & Non- Lienable

Amount: N/A Good Thru: N/A Account Active: N/A

Collector: Pennsylvania American Water

Payable Address: 852 Wesley Drive Mechanicsburg, PA 17055

Business # (800) 565-7292

UNABLE TO PROVIDE INFORMATION TO THIRD PARTIES. HOMEOWNERS AUTHORIZATION

REQUIRED.

Sewer

Account #: N/A
Payment Status: N/A
Status: Pvt & Non-Lienable

Amount: N/A Good Thru: N/A Account Active: Yes Collector: Aqua

Payable Address: P.O. Box 70279, Philadelphia, PA 19176-0279

Business # 877-987-2782

UNABLE TO PROVIDE INFORMATION TO THIRD PARTIES. HOMEOWNERS AUTHORIZATION

REQUIRED.

GARBAGE:

GARBAGE PRIVATE HAULER WITH LIEN STATUS AND BALANCE UNKNOWN

PARID: 370002939651

LOCKE MATTHEW & HERRSCHAFT CHERYL

260 MASTERS DR

Parcel

 TaxMapID
 37005A107

 Parid
 37-00-02939-65-1

Land Use Code 1103

Land Use Description R - SINGLE FAMILY
Property Location 260 MASTERS DR

Lot #107Lot Size9733 SFFront Feet66MunicipalityLIMERICK

School District SPRING FORD AREA
Utilities ALL PUBLIC//

Owner

Name(s) LOCKE MATTHEW & HERRSCHAFT CHERYL

Name(s)

Mailing Address 260 MASTERS DR

Care Of Mailing Address

Mailing Address POTTSTOWN PA 19464

Current Assessment

Appraised Value Assessed Value Restrict Code

200,300 200,300

Estimated Taxes

County959Montco Community College78Municipality698School District6,512Total8,247

Tax Lien Tax Claim Bureau Parcel Search

Last Sale

 Sale Date
 02-NOV-2021

 Sale Price
 \$585,000

 Tax Stamps
 5850

 Deed Book and Page
 6259-02561

Grantor KOENCK MICHAEL & LYNN ANN

Grantee LOCKE MATTHEW & HERRSCHAFT CHERYL

Date Recorded 28-DEC-2021

Sales History

Sale Date	Sale Price	Tax Stamps	Deed Book and Page	Grantor	Grantee	Date Recorded
11-02-2021	\$585,000	5850	6259-02561	KOENCK MICHAEL & LYNN ANN	LOCKE MATTHEW & HERRSCHAFT CHERYL	12-28-2021
06-09-2008	\$370,000	3700	5695-02843	SWEENEY HEATHER A	KOENCK MICHAEL & LYNN ANN	06-12-2008
09-25-2007	\$360,000	3600	5668-00282	DHLP LIMERICK GOLF COMMUNITY LP	SWEENEY HEATHER A	10-10-2007

Lot Information

Lot Size 9733 SF Lot # 107

Remarks 66 X IRR 9733 SF

Remarks Remarks

Residential Card Summary

 Card
 1

 Land Use Code
 1101

Building Style COLONIAL
Number of Living Units 1

Year Built 2007

Year Remodeled

Exterior Wall Material ALUM/VINYL

Number of Stories2Square Feet of Living Area2,806Total Rms/Bedrms/Baths/Half Baths9/4/2/1BasementFULL

Finished Basement Living Area

Rec Room Area Unfinished Area Wood Burning Fireplace

Pre Fab Fireplace

Heating CENTRAL WITH A/C

System WARM FORCED AIR

Fuel Type GAS

Condo Level

Condo/Townhouse Type

Attached Garage Area 497

Basement Garage No. of Cars

Permits

 Permit Date
 03-SEP-2008

 Permit Number
 08-1733

 Amount
 1000

 Purpose
 PATIO

Notes Notes

Notes

Status CLOSED

Assessment History

Appraised Value	Assessed Value	Restrict Code	Effective Date	Reason	Notice Date
200,300	200,300		01-JAN-2010	APPEAL	30-JUL-2009
232,930	232,930		01-OCT-2007	NEW HOUSE	15-NOV-2007
4,240	4,240		01-APR-2003	SUBDIVISION	13-NOV-2003
	4,240		01-APR-2003	SUBDIVISION	



Township Manager/Secretary/Open Records Officer <u>DKerr@LimerickPA.org</u>

Administration 610.495.6432

Police 610.495.7909 FAX 610.495.0353

646 West Ridge Pike, Limerick, PA 19468

www.LimerickPA.org

July 23, 2024

RE: Right-to-Know Request

This letter is in regard to your July 18, 2024 <u>Right-to-Know Request</u> to Limerick Township pursuant to Pennsylvania's Right-To-Know Law. You requested the following information:

Address: 260 Masters Drive POTTSTOWN PA 19464

Parcel: 370002939651

- 1. Please advise if the above address has any OPEN/PENDING/EXPIRED Permits and demolition permits that need attention and any fees due currently.
- 2. Also advise if there are any open Code Violation or fines due that needs attention currently.
- 3. Advise if there are any unrecorded liens/fines/special assessments due.

We kindly request that you advise us of the complete permit history, including all open and expired permits & Code Case or Active Code Lien, Street Maintenance, Housing and Building, Emergency Repair & Special Assessment Fees Due or Outstanding found for the property

Your request is granted. Please note that the Township will make all property files available electronically and any requested document(s) should be located within this file. If a permit is an open or expired permit, it would be listed as such by the file name. Contained below and within the body of the email is a link which will allow you to download and review the parcel file electronically.

Parcel File: 260 Masters Drive, Pottstown Parcel # 37-00-02939-65-1 (B05A/U107)

As far as active code violations, to the best our knowledge there does not appear to be any current violations on record. However, this statement does not offer any guarantee that the property is currently in compliance with all Township codes.

We have checked our records and there are no outstanding sewer liens on the property. Please note, effective July 26, 2018 Limerick Township sold the Sewer System to Aqua Pennsylvania. Aqua Pennsylvania began billing Limerick Township customers effective August 1, 2018.

Be advised that tax liens, water liens, and other utilities do not fall under the jurisdiction of Limerick Township; therefore, we have no information to provide. However, the following contacts are provided to assist you in obtaining such information:

Taxes: Ryan Wall, Limerick Township Tax Collector

(484) 938-8001 or limericktaxcollector@yahoo.com

The fee for a tax certification is \$35.

Please see the Township Website Tax Collector Page for more information

http://pa-limerick.civicplus.com/231/Tax-Collector

Sewer: Aqua Pennsylvania

(877) 987-2782

https://www.aquaamerica.com/customer-service-center/contact-aqua.aspx

Water: Pennsylvania American Water

1-(800) 565-7292

https://amwater.com/paaw/customer-service-billing/contact-us

Limerick Township does not have a single trash hauler; trash is contracted privately.

This correspondence will constitute compliance according to the PA Right-to-Know Law. If you have any questions or need any further information, please do not hesitate to call.

Sincerely,

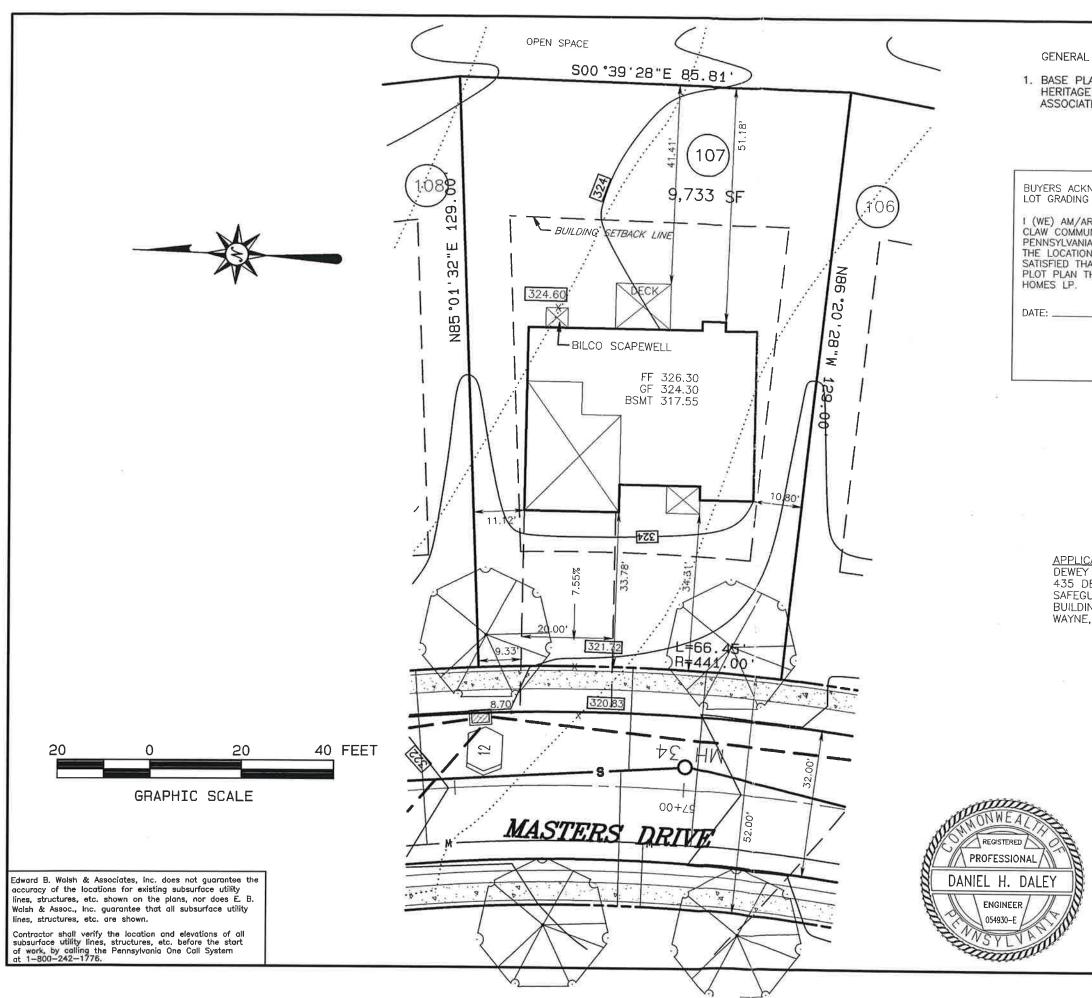
LIMERICK TOWNSHIP

Daniel K. Kerr

Open Records Officer

Saniel K. Ken

DKK/mlm



GENERAL NOTES:

1. BASE PLAN INFORMATION TAKEN FROM FINAL SITE PLANS PREPARED FOR HERITAGE HILLS GOLF CLUB, PREPARED BY VAN CLEEF ENGINEERING ASSOCIATES, DATED SEPTEMBER 12, 2000, LAST REVISED JULY 27, 2003.

BUYERS ACKNOWLEDGEMENT

I (WE) AM/ARE THE PURCHASER'S OF LOT NO. 107 IN THE RAVEN'S CLAW COMMUNITY IN LIMERICK TOWNSHIP, MONTGOMERY COUNTY, PENNSYLVANIA. I (WE) HEREBY ACKNOWLEDGE THAT I (WE) HAVE REVIEWED THE LOCATION OF THE HOUSE AS SHOWN ON THE PLOT PLAN AND ARE SATISFIED THAT THE GRADING OF THE LOT SHALL BE CONSISTENT WITH THE PLOT PLAN THAT WE HAVE BEEN PROVIDED BY THE DEVELOPER, DEWEY

BUYERS SIGNATURE

BUYERS SIGNATURE

GOLF COURSE RESIDENTIAL COMMUNITY OPTION ZONING DATA

MIN. FRONT YARD 25 FT. MIN. SIDE YARD 10 FT. MIN. REAR YARD 30 FT. MAX. BLDG. COVER 35%

APPLICANT DEWEY HOMES 435 DEVON PARK DRIVE SAFEGUARD CAMPUS BUILDING 200 WAYNE, PA 19087

LOT 107 - RAVEN'S CLAW 260 MASTERS DRIVE AUGUSTA MODEL COLONIAL ELEVATION BLDG. COVERAGE: 19.7%

- 3. 01/25/07 REVISE PORCH PER DEWEY HOMES.
- 2. 01/17/07 CHANGE ELEVATION, DECK, BSMT ELEV & BILCO PER DÉWEY REQUEST.
- 12/08/06 ADJUST DRIVEWAY LOCATION & ADD DIMENSIONS PER DEWEY REQUEST.

BUILDING PERMIT PLAN FOR

THE LINKS AT RAVEN'S CLAW

LIMERICK TOWNSHIP

LOT 107

CHESTER COUNTY, PA. Project- 2806

Edward B. Walsh & Associates, Inc. CIVIL ENGINEERS & SURVEYORS

Lionville Professional Center 125 Dowlin Forge Road Exton, PA 19341 Phone (610) 903-0060 Fax (610) 903-0080



Date- 11-28-06 Scale- 1"= 20' Drawn- CE Checked- DHD Sheet- 1 OF 1

Plotted: Thu Jan 25, 2007

File: F:\JB\2806\2806-B6.pro



Township of Limerick

646 W. Ridge Pike Limerick, PA 19468 (610) 495-0951 Fax: (610) 495-0952

Certificate of Occupancy and Compliance

Building Permit # 07-467

Permission is hereby granted by the Township of Limerick, Pennsylvania, to occupy the building and the premises located at and known as:

260 Masters Dr., Pottstown, PA

Subdivision: Raven's Claw

Building Code Edition: 2006 IRC Use: Residential Single Family

Type: 2102

Description of Structure: Residential single family

Owner: DHLP Limerick Golf Community, LP

435 Devon Park Dr. Building 20

Wayne, PA 19087

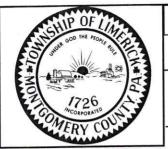
Authorizes said location for the following use: **Residential Single Family**, in accordance with, and subject to, the provisions of the building codes, public works standards, fire codes, and zoning ordinance.

Building Official

BOB BIEBER

Date

Block: 005A Unit: 107



New Construction (Residential)

Limerick Township

646 W. Ridge Pike Limerick, PA 19468

Department Use Only

Permit #: 07-467

Owner Information

Approved Date: 5/2/2007

Issued By: Bob Bieber

Ph. (610) 495-0951 Fax (610) 495-0952

Job Site Information				Owner information
Address:	260 Masters Dr.		Name:	DHLP Limerick Golf Community, LP
City:	Pottstown	State: PA	Address:	435 Devon Park Dr. Building 20
Tax Map:		Zone:	City/State/Zip:	Wayne, PA 19087
Subdivision: Raven's Claw			Telephone:	610-353-6002
		293965/005A/107/107		Lot Size:
	Applicant Ir		THE STATE OF	Contractor Information
Name:		Golf Community, LP	Name:	DHLP Limerick Golf Community, LP
Address:	435 Devon Park		Address:	435 Devon Park Dr. Building 20
City/State/			City/State/Zip:	Wayne, PA 19087
Telephone			Telephone:	610-353-6002
Construction Type: Land Use:			Use Group: - E	Building Use: Residential Single Family

This permit conveys no right to occupy any street, alley or sidewalk or any part thereof, either temporarily or permanently. Encroachments on public property, not specifically permitted under the building code, must be approved by the jurisdiction. Street or alley grades as well as depth and location of public sewers may be obtained from the Department of Public Works. The issuance of this permit does not release the applicant from the conditions of any applicable subdivision restrictions.

- 1. All applicable inspections must be called for with a minimum of twenty-four (24) hours notice to the building department.
- Approved plans must be retained on the job and this card kept posted until final inspection has been made. Where a certificate
 of occupancy is required, such building shall not be occupied until final inspection has been made.
- 3. Work shall not proceed until the inspector has approved the various stages of construction.
- 4. Plumbing/Sewer Permits A house trap with a fresh air vent and clean out is required on all buildings.
- 5. Permit will become null and void if construction work is not started within six months of the date the permit is issued, as noted above.

Description of Work:

Project Cost: 156,000.00

Build a new 3299 sq. ft. sfd per plans submitted and Limerick Township building/zoning regulations.

Permit Fees Units Sum Work Being Done By Cost @ Description \$35.00 \$35.00 Residential use and occupancy \$84.00 \$0.00 3,700.00 Electrical Fees 6,000.00 \$0.00 \$130.00 Mechanical Fees \$10.00 per 1.00 \$200.00 20.00 Plumbing Fees 4.00 \$4.00 per 1.00 \$16.00 PA State Training Fee \$0.35 per 1.00 \$1,154.65 3,299.00 New Construction Res.

Signature: Imanda Marian	Grand Total:	\$1,619.65
Date: 5/2/2007		
Form PermitIssued (Limerick) 20061116	9	



LIMERICK TOWNSHIP

646 WEST RIDGE PIKE LIMERICK, PENNSYLVANIA 19468 ADMINISTRATION OFFICES (610) 495-6432 FAX (610) 495-0353 FAX (610) 495-0952

POLICE DEPARTMENT (610) 495-7909 FAX (610) 495-5702

APPLICATION FOR USE AND OCCUPANCY PERMIT (Section 184.14 and 184.15 of Limerick Township Zoning Ordinance)

Applicant: DHLP LIMERICK	L Golf Community Lt
Address: 435 Devon	Park 1) rive, Bidg 200
Wryne, 7	
Phone: 610-535-6002	FAX: 610-535-4003
Location/Address of property subject to this	
Check: New Construction Addition Alteration	Change in non-conforming use Change in use Change in occupancy, non-residential
Proposed Use: Single f	amily dwelling
show the exact location within the	eation of the building. If a multi-tenant building, building, as well as all walls and windows.)
	line locations and corner pins 1) Ln July
Name of Property Owner:	Liminity Golf Community LT
Address:	Jume as above
Phone:	FAX:
Fee Submitted: \$_35,00 Applicant's Signature Rev. 08/05	Check #: Cash: N L ncy L . You Date: Printed Name

Name	Mailing Address	- Number, Street, City, State, Zip		Tel. No.
1. Property Owner DHLP LIMERICK	- 435 Devon Par	K Drive Building 200	> L	10-535-6002
Golf Community E	P Wayn	- PA 19087		
2. Contractor	7 1,	1		
3. Architect	-/-	/ D 1	1	0.5
3. Architect or Engineer	50c 125 Dowlin	Porge Kord	L	10-903-00LO
I hereby certify that the proposed we make this application as his author. The issuance of this building permi at reasonable hours for the purpos. The content of the certificate of wor effect with no changes in coverage.	ized agent and we agree to t authorizes Building and Place of conducting code inspec- kers compensation insurance of employees.	conform to all applicable laws of tanning Department employees the ctions.	his jurisdi right to e Township	ction. enter the property is still in
Signature of Applicant Adams A	Address 434	Devon PLVK Drive, Bld Wayne PA 1908	g 200	4-4-07
Print Name	Contact Ph	one #'s L10-535.6002	x 2	54
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APPLICANT'S COPY

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KIND OF BUILDING NEW C	onstruction	USED AS =	Single family
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Signature of Contractor or his Representative Making Application	Sign	nature of Permit Clerk	

APPLICANT'S COPY

Augusta MECHANICAL PERMIT PERMIT NUMBER _ BLDG. PERMIT NO. USED AS TO BE COMPLETED ABOUT ____ _ ESTIMATED COST \$ ALTERATION - REPAIR - ADDITION (Circle One) GAS LPG [ELECT. TYPE OF EQUIPMENT NUMBER FEE Air Cond. Units-H.P. Ea. Refrigeration Units-H.P. Ea. Boilers-H.P. Ea. Forced Air Systems-B.T.U. MEa. PAID Gravity Systems-B.T.U. MEa. Floor Furnaces-B.T.U. M Wall Heaters-B.T.U. M ш FE Unit Heaters-B.T.U. Conversion Burner OF Clothes Dryers VALIDATION Ventilation Fan Range Hood Air Handling C.F.M. Incinerator Gas Piping REASURER'S DOM. COM. Range TOTAL FEE CONTRACTOR'S NAME AND ADDRESS STATE ZIP CODE READY FOR INSPECTION ON _ OR WILL CONTACT PERMIT CLERK LATER _ APPLICANT CERTIFIES THAT ALL INFORMATION GIVEN IS CORRECT AND THAT ALL PERTINENT MECHANICAL ORDINANCES WILL BE COMPLIED WITH IN PERFORMING THE WORK FOR WHICH THIS PERMIT IS ISSUED. Signature of Contractor of his Authorized Signature of Permit Clerk Representative Making Application

FILE COPY

COPYRIGHT (1973 BUILDING OFFICIAL & &

ACORD CERTIFICATE	OF LIABILI	TY INSU	JRANCE			M/DD/YYYY) 20/2006
PRODUCER Phone: (610) 640-4400 Fax: 610-640-5963 HARE, CHASE & HECKMAN, INC. 458 E. KING STREET MALVERN PA 19355		ONLY AN	ND CONFERS NO THIS CERTIFIC	SUED AS A MATTER OF IN RIGHTS UPON THE CER ATE DOES NOT AMEND, E AFFORDED BY THE POLICIE	TIFICATI XTEND	E OR
	URERS AFFO	RDING COVER	AGE		NAIC#	
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WAYNE PA 19087	WAYNE PA 19087					
COVERAGES THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN I ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRA MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES, AGGREGATE LIMITS SHOWN MAY HAVE BEEN RECONTRACTION.	ACT OR OTHER DOCUMENT ES DESCRIBED HEREIN IS	T WITH RESPECT	r to which this (CERTIFICATE MAY BE ISSUED	OR	, , , , , , , , , , , , , , , , , , ,
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A X HIRED AUTOS X NON-OWNED AUTOS				BODILY INJURY (Per accident)	s	
				PROPERTY DAMAGE (Per accident)	s	
GARAGE LIABILITY ANY AUTO				OTHER THAN EA ACCIDENT AUTO ONLY: AGG	S	
EXCESS / UMBRELLA LIABILITY OCCUR CLAIMS MADE DEDUCTIBLE RETENTION \$				EACH OCCURRENCE AGGREGATE	\$ \$ \$ \$	
WORKERS COMPENSATION AND EMPLOYERS' LIABILITY B ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED?	C7756158 C	08/18/05	08/18/06	WC STATU- TORY LIMITS OTHER E.L. EACH ACCIDENT E.L. DISEASE-EA EMPLOYEE	S	500,000
If yes, describe under SPECIAL PROVISIONS below				E.L. DISEASE-POLICY LIMIT	S	500,000
DESCRIPTION OF OPERATIONS/LOCATIONS/VE RE: DHLP LIMERICK GOLF COMMUNITY-RAVEN		S ADDED BY	ENDORSEMEN	T/ SPECIAL PROVISIONS	5	
CERTIFICATE HOLDER		CANCELL	ATION			
LIMERICK TOWNSHIP 646 WEST RIDGE PIKE LIMERICK, PA 19468	CANCELLATION SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL 10 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO SO SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, IT'S AGENTS OR REPRESENTATIVES.					
Attention:		EPRESENTATIVE	Parludge	2,00	27	

DATE (MM/DD/YYYY) ACORD CERTIFICATE OF LIABILITY INSURANCE 04/19/2006 THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION FAX (610)363-5231 PRODUCER (610)363-7999 ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR Roehrs & Company Inc. ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. P() Box 100, 736 Springdale Dr Exton, PA 19341-0100 NAIC # INSURERS AFFORDING COVERAGE CISR, Jennifer McDade INSURER A: Granite State Insurance INSURED DHLP-King's Grant, LP INSURER B: National Union 435 Devon Park Drive INSURER C Building 200 INSURER D Wayne, PA 19087 INSURER E THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING COVERAGES ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS. POLICY EFFECTIVE DATE (MM/DD/YY) POLICY EXPIRATION DATE (MM/DD/YY) LIMITS POLICY NUMBER INSR ADD'L TYPE OF INSURANCE 1,000,000 EACH OCCURRENCE 5 04/20/2007 02LX508275-1/000 04/20/2006 GENERAL LIABILITY DAMAGE TO RENTED PREMISES (Fa occurence) 100,000 S COMMERCIAL GENERAL LIABILITY 5,000 MED EXP (Any one person) S CLAIMS MADE | X | OCCUR PERSONAL & ADV INJURY 1,000,000 A 2,000,000 GENERAL AGGREGATE 2,000,000 PRODUCTS - COMP/OP AGG GEN'L AGGREGATE LIMIT APPLIES PER PRO-JECT LOC POLICY COMBINED SINGLE LIMIT S AUTOMOBILE LIABILITY (Ea accident) ANY AUTO **BODILY INJURY** 5 ALL OWNED AUTOS (Per person) SCHEDULED AUTOS BODILY INJURY S HIRED ALITOS (Per accident) NON-OWNED AUTOS PROPERTY DAMAGE (Per accident) AUTO ONLY - EA ACCIDENT GARAGE LIABILITY EA ACC S OTHER THAN AUTO ONLY: ANY AUTO AGG 5,000,000 29UD5687318-1/000 04/20/2006 04/20/2007 EACH OCCURRENCE S EXCESS/UMBRELLA LIABILITY 5,000,000 S AGGREGATE CLAIMS MADE OCCUR S B DEDUCTIBLE S 10,000 X RETENTION WC STATU-TORY LIMITS WORKERS COMPENSATION AND E.L. EACH ACCIDENT EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE E.L. DISEASE - EA EMPLOYEE \$ OFFICER/MEMBER EXCLUDED? E.L. DISEASE - POLICY LIMIT | \$ If yes, describe under SPECIAL PROVISIONS below \$1,500,000 Any One Dwelling 02LX508275-1/000 04/20/2006 04/20/2007 отнек Builders Risk \$3,000,000 Any One Loss \$2,500 Deductible DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/EXCLUSIONS ADDED BY ENDORSEMENT/SPECIAL PROVISIONS Re: DHLP Limerick Golf Community CANCELLATION CERTIFICATE HOLDER SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE

Giles B. Roehrs/JENN

Limerick Township

IMPORTANT

If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

DISCLAIMER

The Certificate of Insurance on the reverse side of this form does not constitute a contract between the issuing insurer(s), authorized representative or producer, and the certificate holder, nor does it affirmatively or negatively amend, extend or alter the coverage afforded by the policies listed thereon.

JULC TIUME

DISCLOSURE STATEMENT

Address: 260 Maskers) rive, LOTIOT Pottstown 1A B_U_

This document is for your protection. Read it carefully before signing it. The Code of the Township of Limerick, Chapter 155. Subdivision and Land Development, Article IX, Section 155-41 through Section 155-50 requires that the Sellers of new residential properties, as defined in the Code of Ordinances, provide the purchasers with certain specific information regarding the property to be sold prior to the signing of any Agreement of Sale. This information is intended to benefit the purchaser by clearly delineating the nature of the property in question, and the nature, the location, and presence of certain restrictions or conditions that may affect its use and occupation.

The checklist below is required by the Township to make certain that you have been shown the information required by the Code of Ordinances. It is your obligation to evaluate that information and to consider its impacts and implications relative to your particular situation. The importance of reading and understanding the material presented to you cannot be over stressed. The checklist is not intended to address or identify every circumstance that could arise involving a restriction or use of the property nor is it a comprehensive list of restrictions, ordinances, codes, regulations, or requirements that now exist or may be hereafter adopted, that the property may now or in the future be subject. The use, review, and execution of this checklist should not be in lieu of your own investigation as to the nature of this property. You should be aware that there may be other factors which affect the desirability, suitability, current or future value, and use or occupation of the site that are not referenced or noted herein. You should not rely on the Disclosure Statement as a substitute for your own thorough and complete evaluation of the value, utility, and current and future use of the property.

If you have any questions you would be well advised to seek the assistance of an unbiased professional before signing any Sales Agreement.

RESIDENTIAL DISCLOSURE STATEMENT

The purchasers shall initial each of the following to verify that the information about each of the following was presented and explained fully with regard to your property:

	All lot lines within the development.
	The current Zoning District in which the property is located. All uses presently
	permitted within the District in compliance with zoning, including accessory uses
	and all Deed restrictions or other restrictions that affect development of the
	property.
	All current dimensional requirements for the principal use on each lot, such as
	setback requirements, building coverage, impervious coverage, and height
	limitations.
	All current dimensional requirements for accessory uses (such as decks, pools,
	sheds, garages, fences, etc.) permitted on each lot, such as size, setback
	requirements, and height limitations.
- / ~	The location and dimension of all easements throughout thedevelopment
	describing the nature of and facilities within said easement (i.e. street,
	rights-of-way, sewer, water, storm water, open space, vegetative buffering, etc.),
	showing which lots are affected by these easements.
-1	The location of all areas within the development and on each lot that are classified
	as wetlands, wetland buffers, steep slopes, hydric soils, flood plain, flood fringe,
	and flood way, as well as, encroachment restrictions including, but not limited to,
	protection of woodlands and mature trees and other consequences affecting the
	development of the property.

1	The location of storm water drainage easements and facilities (i.e., easements,
	drains, catch basins, and retention/detention basins, etc.), and the path of storm
	water runoff, as well as, the terms and conditions of the property owner's
	obligations, responsibility and liability.
-	The existing zoning of land which abuts the property/development and a
	description of permitted uses and dimensional requirements for each contiguous
	zoning district.
1	Public or private common areas, such as parklands, open space, streets, recreation
	facilities and bikeways.
7	Membership in a Homeowners Association, if applicable. A copy of the
	Homeowners Association/Condominium Agreement has been provided.
 	The date of the zoning and subdivision and land development chapters of the
,	Township's Code of Ordinances the particular plan is being developed under
	shall be provided to the prospective purchaser. If the property is part of a
	development that is subject to conditional approvals, stipulations, or other
	agreements, a copy of all such terms and conditions shall be included in their
	entirety.
	I/We understand that substantial use restrictions may apply to environmentally
	sensitive areas (i.e., wetlands, wetland buffers, steep slopes, hydric soils, flood
	plain, flood way, and flood fringe and associated areas protected from
	encroachment, etc.), and that these restrictions including, but not limited to,
	woodlands and mature trees will be enforced by the appropriate local, state, and
	federal agencies. I/We understand that substantial penalties exist for the violation
	of those restrictions.
	I/We are aware that the existing zoning regulations within the Township are
	subject to change.

		I/We are aware that if the site is to be serviced by on-site sanitary sewer collection
		and disposal that the same is subject to the permits, regulations, and requirements
	ć	of the Pennsylvania Department of Environmental Protection and the
		Montgomery County Health Department.
		I/We understand that if the site is to be serviced by the municipal sewer
		collection, conveyance, and treatment facilities that connection thereto must mean
		compliance with the Code of Ordinances and the regulations adopted pursuant
		thereto by the local, state, and federal authorities. Further, the cost of connection
		and of sewer rental (treatment) rates are established by the Board of Supervisors
		for the Township of Limerick and are subject to change and modification in
	×	accordance with law.
	-1	I/We are aware that the existing Building Codes within the Township are subject
*/ **		to change.
E		I/We are aware that if the site is serviced by public water, that the fees, service,
		facilities, and access to the same are under the supervision and regulation of
		Citizens Water Company, its successors and/or assigns and the Pennsylvania
		Utilities Commission and is not otherwise regulated by, associated with, or
		subject to the direction of the Township.
	-	That if the property is subject to an easement or right-of-way, I/We are aware that
		the area of the right-of-way may be accessed by governmental interest, the
		easement holder, the general public or other third parties acting on behalf of one
		of these entities, if applicable, and that we will not impede, obstruct, or otherwise
		preclude access to the same for such appropriate purposes.
		That if the property is subject to easements or rights-of-way for storm water
		management facilities (i.e., catch basins, drains, pipes, conduit, and/or storm
		water detention/retention basins, etc.), that I may have certain obligations

regarding the maintenance, access to, and operation of said facilities and that if I should fail to perform said. maintenance, the Township may enter upon the property to perform the same at my cost and expense.

I/We, being the undersigned, acknowledge that I/We have received a full size copy of the plan detailing the scope of the subdivision and/or land development site, as well as, a separate lot plan of my/our property from the Seller. I/We further understand and agree to the constraints imposed thereon with regard to my/our property. I/We have also received a full and complete copy of this Disclosure Statement and understand that signing this Disclosure Statement does not release me/us from meeting the requirements and obligations of the Township of Limerick, Commonwealth of Pennsylvania, or United States Government.

Seller	Purchaser
Seller	Purchaser
DATED:	

Limerick Township House / Building Placement

To: Limerick Township Code Office
Re: House/Building Placement
Date: December 8, 2006
I do hereby certify the placement of the house/building shall be within the allowable building envelope, as indicated on the building permit plan, at the following location:
Subdivision: The Links at Raven's Claw
Location: Masters Drive, Pottstown, Pennsylvania 19464
Lot #: <u>107</u>
Layout date:
Responsible person: Daniel Daley, P.E., E. B. Walsh & Associates, Inc. Lionville Professional Center, 125 Dowlin Forge Road Exton, PA 19341 610-903-0060
Signature: Janiy, H. Data
I do hereby certify the elevation of the building shall be in accordance with the site plan as submitted with the building permit
Signature:
Date:/~&- 0 7

Note: This certification must be submitted within the building permit applications, and elevation to be certified at footing inspection.

Permit #

Permit Date



REScheck Software Version 3.7.3

Compliance Certificate

Project Title: The Augusta Model

Report Date: 12/26/06

Data filename: G:\REScheck\DEWEY\Raven's Claw\Augusta.rck

Energy Code:

2003 IECC

Location:

Pottstown, Pennsylvania

Construction Type:

Single Family

Glazing Area Percentage: Heating Degree Days:

14% 5863

Construction Site:

Owner/Agent:

Designer/Contractor:

The Links at Raven's Claw

Dewey Homes, L.P.

Prepared by The OMNIA Group, Inc.

Compliance: Passes Maximum UA: 705 Your Home UA: 684 --> 3.0% Better Than Code (UA)

Assembly	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Glazing or Door U-Factor	UA
Ceiling 1: Flat Ceiling or Scissor Truss:	1725	30.0	0.0		60
Wall 1: Wood Frame, 16" o.c.:	1728	13.0	0.0		142
Wall 2: Wood Frame, 16" o.c.:	1740	13.0	0.0		101
Window 1: Vinyl Frame:Double Pane:	470			0.510	240
Door 2: Solid:	20			0.130	3
Door 3: Glass:	20			0.350	7
Basement Wall 1: Solid Concrete or Masonry:	1388	0.0	11.0		107
Window 2: Metal Frame, Single Pane:	11			1.000	11
Floor 1: All-Wood Joist/Truss, Over Unconditioned Space:	398	30.0	0.0		13
Furnace 1: Forced Hot Air: 90 AFUE					

Air Conditioner 1: Electric Central Air: 13 SEER

Compliance Statement: The proposed building design described here is consistent with the building plans, specifications, and other calculations submitted with the permit application. The proposed building has been designed to meet the 2003 IECC requirements in

REScheck Version 3.7.3 and to comply with the mandatory requirements listed in the REScheck Inspection Checklist.

Section 10 control of the section 10 control		_
Builder/Designer	Company Name	Date



The Augusta Model

REScheck Software Version 3.7.3

Inspection Checklist

Date: 12/26/06 Ceilings: ☐ Ceiling 1: Flat Ceiling or Scissor Truss, R-30.0 cavity insulation Comments: Roof Above-Grade Walls: ☐ Wall 1: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: 2nd Floor ☐ Wall 2: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: 1st Floor **Basement Walls:** ☐ Basement Wall 1: Solid Concrete or Masonry, 7.8' ht/7.0' bg/4.0' insul, R-11.0 continuous insulation Comments: Basement (Insulation) Exterior insulation must have a rigid, opaque, weather-resistant protective covering that covers the exposed (above-grade) insulation and extends at least 6 in. below grade. Windows: ☐ Window 1: Vinyl Frame:Double Pane, U-factor: 0.510 For windows without labeled U-factors, describe features: #Panes ____ Frame Type ___ _____ Thermal Break? ____ Yes ____ No Comments: 1st & 2nd Floor Windows ☐ Window 2: Metal Frame, Single Pane, U-factor: 1.000 For windows without labeled U-factors, describe features: #Panes ____ Frame Type ____ Thermal Break? ____ Yes ___ No Comments: Basement Windows Doors: Door 2: Solid, U-factor: 0.130 Comments: Front Door Door 3: Glass, U-factor: 0.350 Comments: Rear Door Floors: ☐ Floor 1: All-Wood Joist/Truss, Over Unconditioned Space, R-30.0 cavity insulation Comments: 2nd Floor over garage **Heating and Cooling Equipment:** Furnace 1: Forced Hot Air: 90 AFUE or higher Make and Model Number: _ ☐ Air Conditioner 1: Electric Central Air: 13 SEER or higher Make and Model Number: _ Air Leakage: Joints, penetrations, and all other such openings in the building envelope that are sources of air leakage must be sealed. ☐ Recessed lights must be 1) Type IC rated, or 2) installed inside an appropriate air-tight assembly with a 0.5" clearance from combustible materials. If non-IC rated, the fixture must be installed with a 3" clearance from insulation,

Page 2 of 4

	Skylights:
	Minimum insulation requirement for skylight shafts equal to or greater than 12 inches is R-19.
	Vapor Retarder:
	Required on the warm-in-winter side of all non-vented framed ceilings, walls, and floors.
	Materials Identification:
	Materials and equipment must be installed in accordance with the manufacturer's installation instructions.
	Materials and equipment must be identified so that compliance can be determined.
	Manufacturer manuals for all installed heating and cooling equipment and service water heating equipment must be provided.
	Insulation R-values, glazing U-factors, and heating equipment efficiency must be clearly marked on the building plans or specifications.
	Duct Insulation:
	Supply ducts in unconditioned attics or outside the building must be insulated to R-8.
_	Return ducts in unconditioned attics or outside the building must be insulated to R-4.
_	Supply ducts in unconditioned spaces must be insulated to R-8. Return ducts in unconditioned spaces (except basements) must be insulated to R-2.
_	Where exterior walls are used as plenums, the wall must be insulated to R-8.
_	Insulation is not required on return ducts in basements.
	Duct Construction:
_	Duct connections to flanges of air distribution system equipment must be sealed and mechanically fastened.
Ц	All joints, seams, and connections must be securely fastened with welds, gaskets, mastics (adhesives), mastic-plus-embedded-fabric, or tapes. Tapes and mastics must be rated UL 181A or UL 181B.
	Exception: Continuously welded and locking-type longitudinal joints and seams on ducts operating at less than 2 in. w.g. (500
	Pa).
	The HVAC system must provide a means for balancing air and water systems.
	Temperature Controls:
	Thermostats are required for each separate HVAC system. A manual or automatic means to partially restrict or shut off the
	heating and/or cooling input to each zone or floor shall be provided.
	Service Water Heating:
	Water heaters with vertical pipe risers must have a heat trap on both the inlet and outlet unless the water heater has an integral
	heat trap or is part of a circulating system.
Ц	Insulate circulating hot water pipes to the levels in Table 1.
	Circulating Hot Water Systems:
	Insulate circulating hot water pipes to the levels in Table 1.
	Swimming Pools:
	All heated swimming pools must have an on/off heater switch and require a cover unless over 20% of the heating energy is from
_	non-depletable sources. Pool pumps require a time clock.
	Heating and Cooling Piping Insulation:
П	HVAC piping conveying fluids above 105 degrees F or chilled fluids below 55 degrees F must be insulated to the levels in Table
_	2.

The Augusta Model Page 3 of 4

Table 1: Minimum Insulation Thickness for Circulating Hot Water Pipes

Insulation Thickness in Inches by Pipe Sizes

ing or government.	Non-Circula	ting Runouts	Circulating Mains and Runouts		
Heated Water Temperature (°F)	Up to 1"	Up to 1.25"	1.5" to 2.0"	Over 2"	
170-180	0.5	1.0	1.5	2.0	
140-169	0.5	0.5	1.0	1.5	
100-139	0.5	0.5	0.5	1.0	

Table 2: Minimum Insulation Thickness for HVAC Pipes

Piping System Types Range(°F) 2" Runouts 1" and Less 1.25" to 2.0" 2.5" to 4" Heating Systems Low Pressure/Temperature 201-250 1.0 1.5 1.5 2.0 Low Temperature 106-200 0.5 1.0 1.0 1.5 Steam Condensate (for feed water) Any 1.0 1.0 1.5 2.0 Cooling Systems Chilled Water, Refrigerant and 40-55 0.5 0.5 0.75 1.0 Brine Below 40 1.0 1.0 1.5 NOTES TO FIELD: (Building Department Use Only)		Fluid Temp.	Insulation Thickness in Inches by Pipe Sizes			
Low Pressure/Temperature 201-250 1.0 1.5 1.5 2.0 Low Temperature 106-200 0.5 1.0 1.0 1.5 Steam Condensate (for feed water) Any 1.0 1.0 1.5 2.0 Cooling Systems Chilled Water, Refrigerant and Brine 40-55 0.5 0.5 0.75 1.0 Brine Below 40 1.0 1.0 1.5 1.5	Piping System Types		2" Runouts	1" and Less	1.25" to 2.0"	2.5" to 4"
Low Pressure/Temperature 201-250 1.0 1.5 1.5 2.0 Low Temperature 106-200 0.5 1.0 1.0 1.5 Steam Condensate (for feed water) Any 1.0 1.0 1.5 2.0 Cooling Systems Chilled Water, Refrigerant and Brine 40-55 0.5 0.5 0.75 1.0 Brine Below 40 1.0 1.0 1.5 1.5	Heating Systems					
Low Temperature 106-200 0.5 1.0 1.0 1.5 Steam Condensate (for feed water) Any 1.0 1.0 1.5 2.0 Cooling Systems Chilled Water, Refrigerant and Brine 40-55 0.5 0.5 0.75 1.0 Brine Below 40 1.0 1.0 1.5 1.5		201-250	1.0	1.5	1.5	2.0
Steam Condensate (for feed water) Any 1.0 1.0 1.5 2.0 Cooling Systems Chilled Water, Refrigerant and Brine 40-55 0.5 0.5 0.75 1.0 Brine Below 40 1.0 1.0 1.5 1.5		106-200	0.5	1.0	1.0	1.5
Cooling Systems Chilled Water, Refrigerant and Brine 40-55 0.5 0.5 0.75 1.0 Brine Below 40 1.0 1.0 1.5 1.5		Any	1.0	1.0	1.5	2.0
Chilled Water, Refrigerant and Brine 40-55 0.5 0.5 0.75 1.0 Below 40 1.0 1.0 1.5 1.5						
Brine Below 40 1.0 1.0 1.5 1.5		40-55	0.5	0.5	0.75	1.0
NOTES TO FIELD: (Building Department Use Only)		Below 40	1.0	1.0	1.5	1.5



REScheck Software Version 4.0.1

Compliance Certificate

Project Title: The Augusta Model

Report Date: 03/02/07

Data filename: Y:\REScheck\DEWEY\Raven's Claw\Augusta.rck

Energy Code:

2006 IECC

Location:

Pottstown, Pennsylvania

Construction Type:

Single Family

Builiding Orientation:
Conditioned Floor Area:
Glazing Area Percentage

Bldg. orientation unspecified 2697 ft2

Glazing Area Percentage: Heating Degree Days: Climate Zone: 14% 5863

Construction Site:

Owner/Agent:

Designer/Contractor:

The Links at Raven's Claw

Dewey Homes, L.P.

Prepared by The OMNIA Group, Inc.

Compliance: Passes on UA

Maximum UA: 609 Your Home UA: 594 --> 2.6% Better Than Code

Assembly	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Glazing or Door U-Factor	UA
Ceiling 1: Flat Ceiling or Scissor Truss:	1725	30.0	0.0		60
Wall 1: Wood Frame, 16" o.c.: Orientation: Unspecified	1728	13.0	0.0		142
Wall 2: Wood Frame, 16" o.c.: Orientation: Unspecified	1740	13.0	0.0		101
Window 1: Vinyl Frame:Double Pane: SHGC: 0.32 Orientation: Unspecified	470			0.330	155
Door 2: Solid: Orientation: Unspecified	20			0.130	3
Door 3: Glass: SHGC: 0.32 Orientation: Unspecified	20			0.350	7
Basement Wall 1: Solid Concrete or Masonry: Orientation: Unspecified Wall height: 7.8' Depth below grade: 7.0' Insulation depth: 4.0'	1388	0.0	13.0		102
Window 2: Metal Frame, Single Pane: SHGC: 1.00 Orientation: Unspecified	11			1.000	11
Floor 1: All-Wood Joist/Truss, Over Unconditioned Space: Furnace 1: Forced Hot Air: 90 AFUE Air Conditioner 1: Electric Central Air: 13 SEER	398	30.0	0.0		13 ·

Compliance Statement: The proposed building design described here is consistent with the building plans, specifications, and other calculations submitted with the permit application. The proposed building has been designed to meet the 2006 IECC requirements in REScheck Version 4.0.1 and to comply with the mandatory requirements listed in the REScheck Inspection Checklist.

	and the first of	
Name - Title	Signature	Date



REScheck Software Version 4.0.1 Inspection Checklist

Date: 03/02/07

Ceilings:
Ceiling 1: Flat Ceiling or Scissor Truss, R-30.0 cavity insulation Comments: Roof
Above-Grade Walls:
Wall 1: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: 2nd Floor
Wall 2: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: 1st Floor
Basement Walls:
Basement Wall 1: Solid Concrete or Masonry, 7.8' ht / 7.0' bg / 4.0' insul, R-13.0 continuous insulation Comments: Basement (FSK Insulation)
Windows:
Window 1: Vinyl Frame:Double Pane, U-factor: 0.330 For windows without labeled U-factors, describe features: #Panes Frame Type Thermal Break? Yes No
Comments: 1st & 2nd Floor Windows
Window 2: Metal Frame, Single Pane, U-factor: 1.000 For windows without labeled U-factors, describe features:
#Panes Frame Type Thermal Break? Yes No
Comments: Basement Windows
Note: Up to 15 sq.ft. of glazed fenestration per dwelling is exempt from U-factor and SHGC requirements.
Doors:
Door 2: Solid, U-factor: 0.130 Comments: Front Door
Door 3: Glass, U-factor: 0.350 Comments: Rear Door
Floors:
Floor 1: All-Wood Joist/Truss, Over Unconditioned Space, R-30.0 cavity insulation Comments: 2nd Floor over garage Floor insulation is installed in permanent contact with the underside of the subfloor decking.
Heating and Cooling Equipment:
Furnace 1: Forced Hot Air: 90 AFUE or higher Make and Model Number:
Air Conditioner 1: Electric Central Air: 13 SEER or higher Make and Model Number:
Air Leakage: Joints, penetrations, and all other such openings in the building envelope that are sources of air leakage are sealed.

The Augusta Model

	Recessed lights are either 1) Type IC rated with enclosures sealed/gasketed against leaks to the ceiling, or 2) Type IC rated and ASTM E283 labeled, or 3) installed inside an air-tight assembly with a 0.5" clearance from combustible materials and a 3" clearance from insulation.
	Materials Identification:
	Materials and equipment are identified so that compliance can be determined.
	Manufacturer manuals for all installed heating and cooling equipment and service water heating equipment have been provided.
	Insulation R-values, glazing U-factors, and heating equipment efficiency are clearly marked on the building plans or specifications.
	Insulation is installed according to manufacturer's instructions, in substantial contact with the surface being insulated, and in a manner that achieves the rated R-value without compressing the insulation.
	Duct Insulation:
	Ducts in unconditioned spaces are insulated to R-8.
	Ducts in floor trusses are insulated to R-6.
	Duct Construction:
	Air handlers, filter boxes, and duct connections to flanges of air distribution system equipment or sheet metal fittings are sealed and mechanically fastened.
	All joints, seams, and connections are made substantially airtight with tapes, gasketing, mastics (adhesives) or other approved closure systems. Tapes and mastics are rated UL 181A or UL 181B.
	Building framing cavities are not used as supply ducts.
	Automatic or gravity dampers are installed on all outdoor air intakes and exhausts.
	Additional requirements for tape sealing and metal duct crimping are included by an inspection for compliance with the International Mechanical Code.
	Temperature Controls:
	Thermostats exist for each separate HVAC system. A manual or automatic means to partially restrict or shut off the heating and/or cooling input to each zone or floor is provided.
	Heating and Cooling Equipment Sizing:
	Additional requirements for equipment sizing are included by an inspection for compliance with the International Mechanical Code.
	Circulating Hot Water Systems:
	Circulating hot water pipes are insulated to R-2.
	Circulating hot water systems include an automatic or accessible manual switch to turn off the circulating pump when the system is not in use.
	Heating and Cooling Piping Insulation:
	HVAC piping conveying fluids above 105 degrees F or chilled fluids below 55 degrees F are insulated to R-2.
	Certificate:
	A permanent certificate is provided on or in the electrical distribution panel listing the predominant insulation R-values; window U-factors; type and efficiency of space-conditioning and water heating equipment.
NO	TES TO FIELD: (Building Department Use Only)
	.
	Y Y

The Augusta Model



Insulation Rating	R-Value
Ceiling / Roof	30.00
Wall	13.00
Floor / Foundation	30.00
Ductwork (unconditioned spaces):	

Ductwork (unconditioned spaces).	
Glass & Door Rating	U-Factor SHGC

 Window
 0.33
 0.32

 Door
 0.13
 0.32

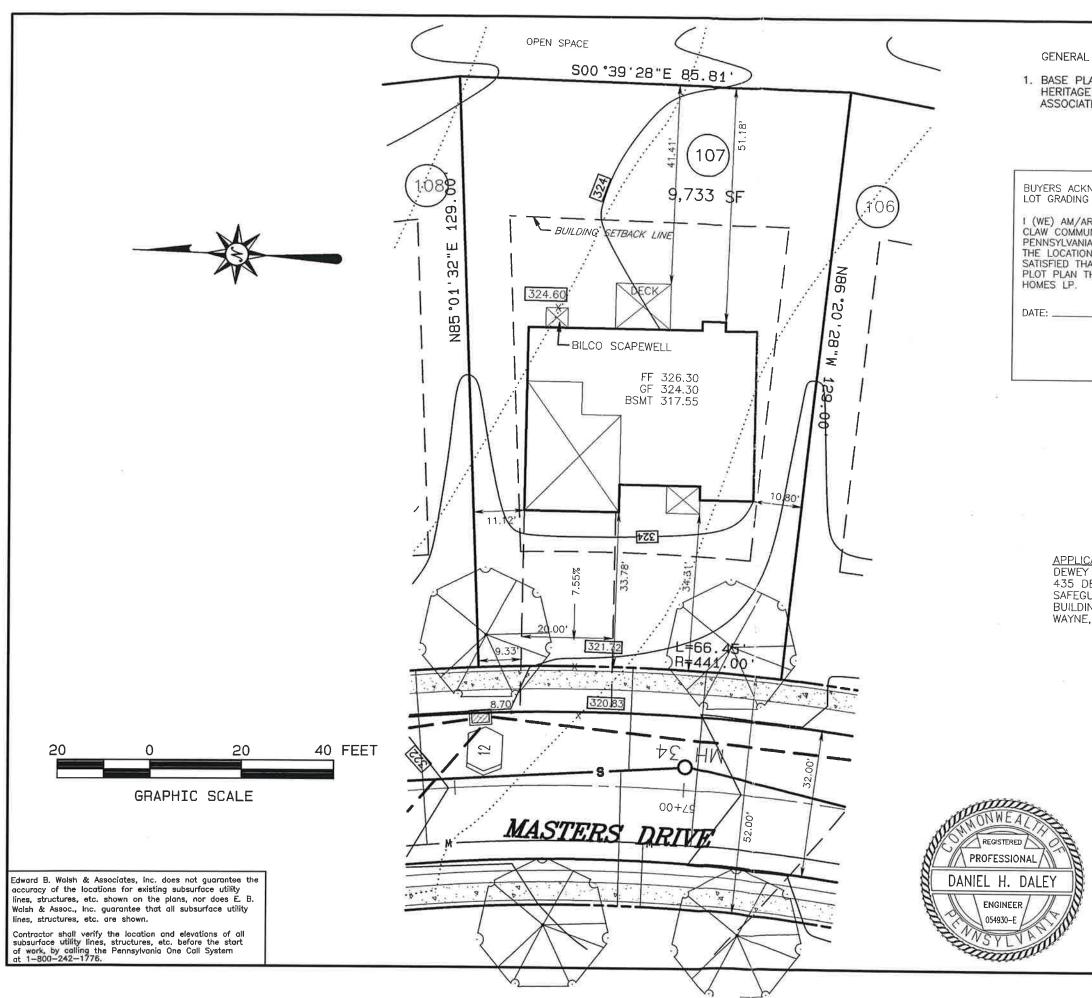
Heating & Cooling Equipment Efficiency
Forced Hot Air Furnace 90 AFUE

Electric Central Air Conditioner 13 SEER
Water Heater:______

Name: _____ Date: _____

Comments:

INTER-OFFICE RECEIPT TRANSMITTAL Date: 4/09/2007 Development: Location: 240 Maskers Check #: ____ 107 - Cont. Reg. _____ Commercial or Residential: 113 - Solicitation Sa. Ft.: 109 - Home Occup. Permit ____ Cost of Improvement: 101 - Building Permit 8 //54.65 114 - Trailer Park ______ 801 - Highway Occup. Permit Cost for Electrical 115 - Zoning Permit ____ 102 - Electrical Permit 108 - Sign Permit ______ Number of Plumbing Fixtures: 110 - Zoning Hearing _____ 103 - Plumbing Permit ___ 116 - Petition to Re-Zone _____ 6000 904 - Conditional Use Hearing _____ Cost for Mechanical: 111 - Sale of Codes/Maps _____ 105 - Mechanical Permit: ____ 122 - Training Fee: _____ / 6 . 00 901 - Copying Fees _____ 119 - Building Plan Review: 117 - Alarm Permit _____ Other _____ 106 - Grading Permit _____ 716 – Grading Application Escrow Money Received for the funds listed below MUST be on separate Checks. 701 - Road Improvement: _ \$ \(\frac{1}{57} \). OO 702 - Act 209: _____ 703 - Lewis Road: _____ 708 - Open Space: _____ TOTAL



GENERAL NOTES:

1. BASE PLAN INFORMATION TAKEN FROM FINAL SITE PLANS PREPARED FOR HERITAGE HILLS GOLF CLUB, PREPARED BY VAN CLEEF ENGINEERING ASSOCIATES, DATED SEPTEMBER 12, 2000, LAST REVISED JULY 27, 2003.

BUYERS ACKNOWLEDGEMENT

I (WE) AM/ARE THE PURCHASER'S OF LOT NO. 107 IN THE RAVEN'S CLAW COMMUNITY IN LIMERICK TOWNSHIP, MONTGOMERY COUNTY, PENNSYLVANIA. I (WE) HEREBY ACKNOWLEDGE THAT I (WE) HAVE REVIEWED THE LOCATION OF THE HOUSE AS SHOWN ON THE PLOT PLAN AND ARE SATISFIED THAT THE GRADING OF THE LOT SHALL BE CONSISTENT WITH THE PLOT PLAN THAT WE HAVE BEEN PROVIDED BY THE DEVELOPER, DEWEY

BUYERS SIGNATURE

BUYERS SIGNATURE

GOLF COURSE RESIDENTIAL COMMUNITY OPTION ZONING DATA

MIN. FRONT YARD 25 FT. MIN. SIDE YARD 10 FT. MIN. REAR YARD 30 FT. MAX. BLDG. COVER 35%

APPLICANT DEWEY HOMES 435 DEVON PARK DRIVE SAFEGUARD CAMPUS BUILDING 200 WAYNE, PA 19087

LOT 107 - RAVEN'S CLAW 260 MASTERS DRIVE AUGUSTA MODEL COLONIAL ELEVATION BLDG. COVERAGE: 19.7%

- 3. 01/25/07 REVISE PORCH PER DEWEY HOMES.
- 2. 01/17/07 CHANGE ELEVATION, DECK, BSMT ELEV & BILCO PER DÉWEY REQUEST.
- 12/08/06 ADJUST DRIVEWAY LOCATION & ADD DIMENSIONS PER DEWEY REQUEST.

BUILDING PERMIT PLAN FOR

THE LINKS AT RAVEN'S CLAW

LIMERICK TOWNSHIP

LOT 107

CHESTER COUNTY, PA. Project- 2806

Edward B. Walsh & Associates, Inc. CIVIL ENGINEERS & SURVEYORS

Lionville Professional Center 125 Dowlin Forge Road Exton, PA 19341 Phone (610) 903-0060 Fax (610) 903-0080



Date- 11-28-06 Scale- 1"= 20' Drawn- CE Checked- DHD Sheet- 1 OF 1

Plotted: Thu Jan 25, 2007

File: F:\JB\2806\2806-B6.pro

Limerick Township Municipal Authority

Connection Permit

connection.
Permit No. 4930 Dewey Homes Issued to Orleans Development - Heritage Hills (owner) of the Property situated at 2000 Mosters Dr
Issued to Orleans Development - Heritage Hills (owner) of the
Property situated at 260 Masters Dr.
, for connection of a building sewer with the public sewer
system which abuts the property on
(list street where connection will be made)
I, (we), the undersigned applicant(s) and property owner(s), do hereby agree to permit any member, agent, servant, or employee of Limerick Township Municipal Authority to enter upon my property, as described above, during the course of connection to the public waste water system. At the completion of said work, I, (We), agree to permit any member, agent, servant, or employee of Limerick Township Municipal Authority to enter upon my property for final inspection and any subsequent reinspection of said work. I, (We), also acknowledge and agree that Limerick Township Municipal Authority is not responsible or liable for any action or order by any governmental regulatory agency which affects or requires the limitation or cessation of said permit or the benefits of the same. I, (We), the undersigned applicant(s), do hereby agree to abide by all the provisions of all the rules and regulations of Limerick Township Municipal Authority insofar as the above mentioned work is concerned, and further agree to properly safeguard the public during the course of said work covered by this permit.
Connection/tapping fee paid: 3690.00 Date paid $8-28-06$
Special Notes For Sewage Enforcement Officer
** SEE ATTACHED ADDENDUM
Applicant Signature
Issuing Authority Date 2-22-07 ps#
Date Plumbing ingrested (a-1-0) purchase M. A.M.

RECEIVED

APPLICATION FOR ZONING PERMIT

				APP 0.0	6
DATE:		PERMIT NO.		APR 9 9 9777	
(Printed N	ame)	Limericka	Λ	LIMERICK TO	OWNSHIP
APPLICAN	NT SIGNATURE	: Yan	2 L.y	1-1-	
PHONE N	O(S):	0-535-604	9		
I DO HER	EBY MAKE APF	PLICATION TO USE T	HE FOLLOWIN	NG PROPERTY:	
OWNER N	NAME: DH	LP Limerick	Golf Cor	nnunty, L	P
PROPERT	TY ADDRESS:	260 Mag	SK12 Dr	ive	
		Pottstown	PA 19	464	
Subdivisi BLOCK:	on the Lin	KS@ RavensCI	Lots_	107	
APPLICAT	TION IS FOR TH	HE PLACEMENT OF:			
ST	RUCTURE		SQ. FOOT	AGE	
	• SHED • PATIO • DECK • GARAGE • POLE BARN	X	10112	<u>'</u> =120 φ	asperplokplar
TO BE CO	MPLETED BY	ZONING OFFICER:			
PROPER1	ΓΥ ZONING:	R-/ PER	MITTED USE:	X_YESNO	O
CODE EN	FORCEMENT/Z	ZONING OFFICER		5-2-07 DATE	
ZONING (OFFICER'S COM	MMENTS:			
FEE:		UP TO AND INCL OVER 96 SQ. FT.			SQ. FT.
AMT. REC	EIVED:	CHECK ;	#	CASH	
Rev. 08/06	6				

INTER-OFFICE	E RECEIPT TRANSMITTAL
Name: Alwey Homes	Date: 4/09/2007
-//	law Lot #:
Location: 260 masters Dr.	B, U,,,
Check #:	
107 - Cont. Reg	Commercial or Residential:
113 - Solicitation	(-) (-)
109 - Home Occup. Permit	O at of languagements
114 - Trailer Park	
801 - Highway Occup. Permit	a man and a second
115 - Zoning Permit <u>4 (00-00</u>	
108 - Sign Permit	
110 - Zoning Hearing	
116 - Petition to Re-Zone	The second secon
904 - Conditional Use Hearing	a control of the lands
111 - Sale of Codes/Maps	105 - Mechanical Permit:
The date of codes, maps	122 - Training Fee:
901 - Copying Fees	119 - Building Plan Review:
117 - Alarm Permit	
106 – Grading Permit	740 On the Application Footow
Money Received for the funds listed below MUST be	- 5. 89
701 - Road Improvement:	700 4-1000
703 - Lewis Road:	708 - Open Space:
TOTAL	
	20 C
灰复聚 真東 真東 真東 真東 真東 真東 真	Citizens Bank Philadelphia, Pa
135 Devon Park Drive Building 200 Wayne, Pa 19087 610-535-6002	DATE CHECK NO. AMOUNT March 26, 2007 12387 \$*******60.00
	ixty dollars and no cents
Pay: *******	
PAY Limerick Township 646	
TO THE Finance Department	$I \rightarrow 0$, Δ
646 W. Ridge Pike	Lll (T)
Limerick, PA 19468	



LIMERICK TOWNSHIP FINAL GRADING PERMIT APPROVAL

Application Numbe	r:
Property Address of Lot Number:	LOT# 107 260 MASTERS
Date of Inspection:	07.26.2007
Builder, Developer, Or Subcontactor:	RAVENS CLAW/ DEWEY.
Name of Inspector:	J.T. PATRICK
Aprroved by:	J.T. PATRICK STEM
Remarks and/or Conditions:	ALL HAS BEEN APPRID.
	FOR GRADING @ THE
	ABOUTE MENTIONED LOT.

For Departmental Use Only

Permit Number: GA - No. GPO7-01

Date Issued: Permit Fee:

\$ 60.00

RECEIVED

JAN 1 0 2007

LIMENIOR TOWNSHIP

LIMERICK TOWNSHIP

Grading Permit Application

I. LOCATION OF GRADING			
Address: 2 Leo Masters Drive City: Pottstown, PA 19464			
Subdivision:	the Links@Raven's Claw Parcel #:		
II. <u>IDENTIFI</u>	<u>CATION</u> – To be completed by all applicants		
Owner	Name: DHLP Limerick Golf Commphone: LP 610-535-6002		
	Address: 435 Devon Park Drive, Bldg 200		
	City: Wayne, PA Zip Code: _ 19087		
	Email: nancy. yost@deweyhomes. com		
Contractor	Name:		
	Address:		
	City: Zip Code:		
	Email:		
Design	Name: E.B. Walsh: ASSOC, Phone: 110-903-0060		
Professional	Address: 125 Dowlin Forge Road		
	City: Exton, PA Zip Code: 19341		
Email: ddaley@ebwalshinc,com			
III. GRADING PLAN (Two Copies of Application and Grading Plan Required)			
Plan Title: Building Permit Plan for Raven's Claw Lot #107			
Date:			
Registered Design Professional: E.B. Walsh & Associated			

Limerick Township, 646 West Ridge Pike, Limerick, PA 19468 Phone: 610-495-6432 Fax: 610-495-0952 www.limerickpa.org NOTE: The plan shall show all of the following information with the application: present contours; proposed contours; all lot lines; minimum building setback lines; streets; driveways; building(s) with finished floor and garage floor elevations (basement floor if a walk-out basement); trees over 8" in diameter; description of soil type; and classification details with location of proposed drainage facilities. All plans shall be dated with all revisions and must bear the names of: (1) the Person who Prepared the Plan; (2) the Applicant; and (3) the Owner of the Land.

IV. <u>EROSION AND SEDIMENTATION PLAN</u>			
If an erosion and sedimentation control plan has not previously been approved, it <u>must</u> accompany this application.			
Erosion and Sedimentation Control Plan has been previously approved. Yes No			
Title: Suban Greth, Environmental Control Rechnician			
Date:			
Erosion and Sedimentation Control Plan attached. Yes No			
Estimated Start Date: Estimated Completion Date:			
V. PURPOSE			
State the purpose for the Grading Application: Construction of a Single family			
detached dwelling			
VI. <u>FILL MATERIAL</u>			
No Grading Permit shall be issued for the filling of materials other than clean fill.			

VII.	PERMIT FEES

Permit fees $\underline{\text{must be}}$ submitted with the permit application. Compute the appropriate permit fee and engineering escrow amount from the schedule below and remit $\underline{\text{TWO}}$ (2) separate checks with this application – One each for the Permit Fee and the Engineering Escrow Fee.

Both checks must be made payable to "Limerick Township". Please be advised, deposit of the checks representing the permit fee and engineering escrow fee amounts for this application <u>does not</u> constitute approval or granting of same by Limerick Township.

Grading Permi (As Per Chapter 147 of the	t Fee Schedule Limerick Township Code)	
	Permit Fee	Engineering Review/Insp. Escrow
Residential	\$60.00	\$275.00
Multi-Use Residential	\$120.00	\$750.00
Non-Residential/Commercial/Industrial		
0 – 5 Acres	\$75.00	\$1,000.00
5 or More Acres	\$75.00 + \$12.00/Acre	\$1,000.00

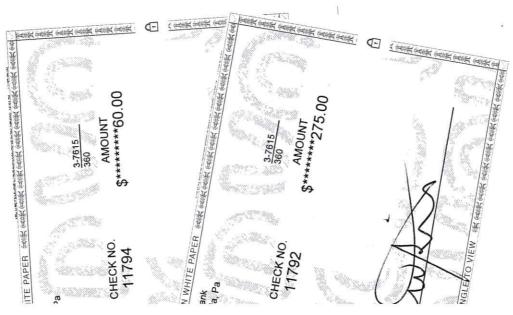
VIII. <u>SIGNATURE</u>
I hereby certify the above information to be correct and hereby state that the work to be performed will be as presented herein.
Signature of Applicant: yazı Z. J.
Name of Applicant: Nancy L. YOSK, DEWLY HOMES, LP
Address: 435 Devon Park Drive, Bldg 200, Wayne, PA 19087
Phone: 610-535-6002 Email: nancy. yost@dewayhomes.com
Date:

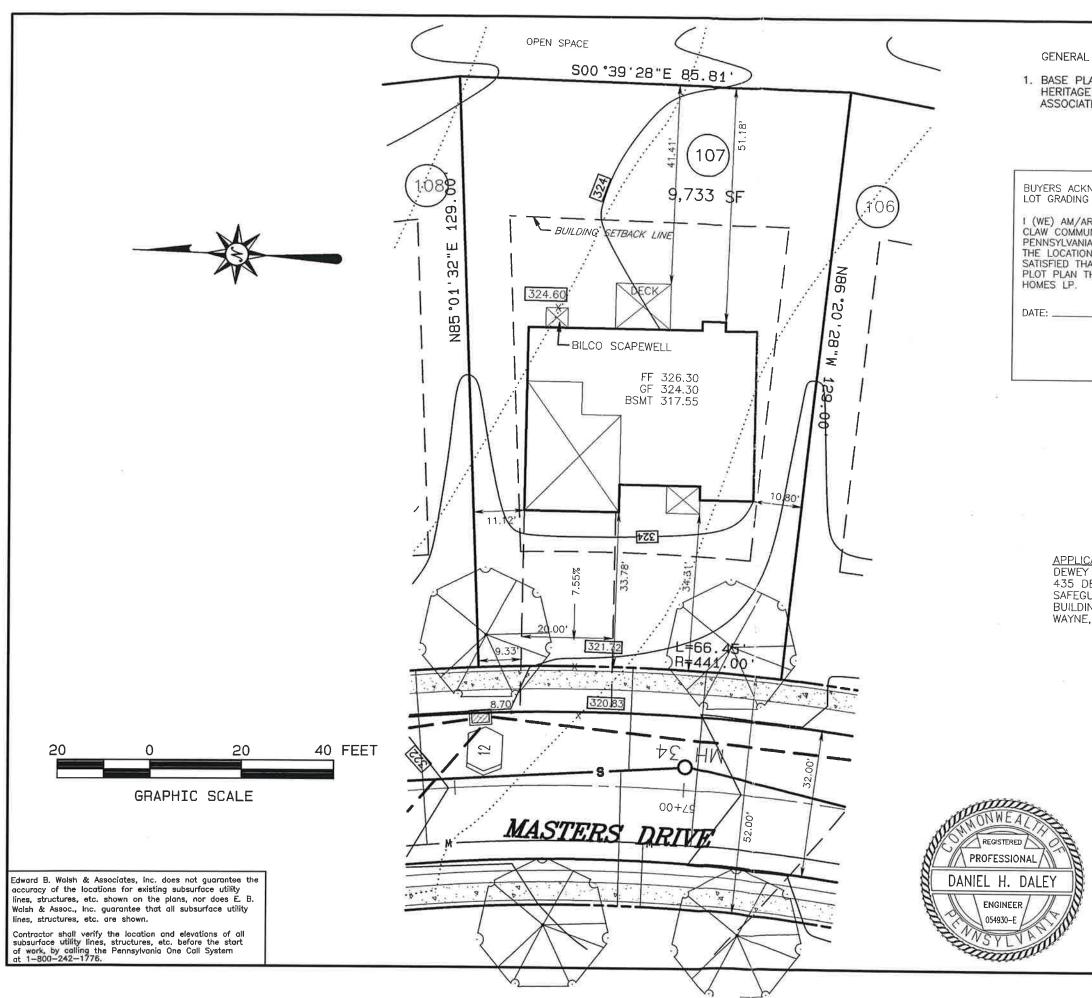
IX. <u>VALIDATION</u> (For Department Use Only)	
Permit Number:	APPOVED BY
Date Issued:	
Permit Fee: \$ 60 + 275 escrow	TITLE
Check Nos. 1792 11794	
	Date:
Required Information: Yes No	Township Engineer Approval: Yes No

END APPLICATION

INTER-OFFICE RECEIPT TRANSMITTAL

1141217-01110	LICEOLII I MOMONIII IAL
Nama: Delvey Himes	Date: 1/10/07
Development: Ravan's clau	
Location: 260 Masters Dr.	Ni.
Check #: $11792 / 11794$,
107 - Cont. Reg	Commercial or Residential SFD
113 - Solicitation	
109 - Home Occup, Permit	Cost of Improvement:
114 - Trailer Park	101 - Building Parmit
801 - Highway Occup. Permit	Cost for Electrical
115 - Zoning Parmit	102 - Electrical Permit
108 - Sign Permit	Number of Plumbing Fixtures:
110 - Zoning Hearing	103 - Plumbing Permit
116 - Petition to Re-Zone	104 - Usa & Occup. Parmit
904 - Conditional Use Hearing	Cost for Mechanical:
111 - Sale of Codes/Maps	105 - Mechanical Permit:
	122 - Training Fee:
901 - Copying Fees	119 - Building Plan Review:
117 - Alarm Permit	Other
106 - Grading Permit # 60 W	716 - Grading Application Escrow 6 275-00
Money Received for the funds listed below MUST be onsen	arate Checks.
701 - Road Improvement:	702 - Act 209:
703 - Lewis Road:	708 - Open Space:
TOTAL # 335	
The state of the s	· · · · · · · · · · · · · · · · · · ·





GENERAL NOTES:

1. BASE PLAN INFORMATION TAKEN FROM FINAL SITE PLANS PREPARED FOR HERITAGE HILLS GOLF CLUB, PREPARED BY VAN CLEEF ENGINEERING ASSOCIATES, DATED SEPTEMBER 12, 2000, LAST REVISED JULY 27, 2003.

BUYERS ACKNOWLEDGEMENT

I (WE) AM/ARE THE PURCHASER'S OF LOT NO. 107 IN THE RAVEN'S CLAW COMMUNITY IN LIMERICK TOWNSHIP, MONTGOMERY COUNTY, PENNSYLVANIA. I (WE) HEREBY ACKNOWLEDGE THAT I (WE) HAVE REVIEWED THE LOCATION OF THE HOUSE AS SHOWN ON THE PLOT PLAN AND ARE SATISFIED THAT THE GRADING OF THE LOT SHALL BE CONSISTENT WITH THE PLOT PLAN THAT WE HAVE BEEN PROVIDED BY THE DEVELOPER, DEWEY

BUYERS SIGNATURE

BUYERS SIGNATURE

GOLF COURSE RESIDENTIAL COMMUNITY OPTION ZONING DATA

MIN. FRONT YARD 25 FT. MIN. SIDE YARD 10 FT. MIN. REAR YARD 30 FT. MAX. BLDG. COVER 35%

APPLICANT DEWEY HOMES 435 DEVON PARK DRIVE SAFEGUARD CAMPUS BUILDING 200 WAYNE, PA 19087

LOT 107 - RAVEN'S CLAW 260 MASTERS DRIVE AUGUSTA MODEL COLONIAL ELEVATION BLDG. COVERAGE: 19.7%

- 3. 01/25/07 REVISE PORCH PER DEWEY HOMES.
- 2. 01/17/07 CHANGE ELEVATION, DECK, BSMT ELEV & BILCO PER DÉWEY REQUEST.
- 12/08/06 ADJUST DRIVEWAY LOCATION & ADD DIMENSIONS PER DEWEY REQUEST.

BUILDING PERMIT PLAN FOR

THE LINKS AT RAVEN'S CLAW

LIMERICK TOWNSHIP

LOT 107

CHESTER COUNTY, PA. Project- 2806

Edward B. Walsh & Associates, Inc. CIVIL ENGINEERS & SURVEYORS

Lionville Professional Center 125 Dowlin Forge Road Exton, PA 19341 Phone (610) 903-0060 Fax (610) 903-0080



Date- 11-28-06 Scale- 1"= 20' Drawn- CE Checked- DHD Sheet- 1 OF 1

Plotted: Thu Jan 25, 2007

File: F:\JB\2806\2806-B6.pro



Patio Permit

Limerick Township

646 W. Ridge Pike Limerick, PA 19468

Phone: 610-495-0951 Fax: 610-495-0952

Department Use Only

Permit #: 08-1733

Approved Date: 9/3/2008

Issued By: **Bob Bieber**

Job Site Information

Address: 260 MASTERS DR

Limerick

R1

Subdivision:

City:

Zone:

Name:

Parcel/Block/Unit/Lot: 370002939651/005A/107/0107

Name:

Koenck, Michael

Address: City/State/Zip:

260 Masters Dr. Pottstown, PA 19464

484-624-5545 Telephone:

Lot Size:

Applicant Information

Michael Koenck Address: 260 Masters Dr.

City/State/Zip: Pottstown, PA 19464

Telephone: 484-624-5545 Construction Type: Land Use:

Contractor Information

Owner Information

Murphy Construction Address: 1908 Glen Eagles Dr. City/State/Zip: Pottstown, PA 19464

Telephone: 484-429-3839 Use Group: Building Use:

This permit conveys no right to occupy any street, alley or sidewalk or any part thereof, either temporarily or permanently. Encroachments on public property, not specifically permitted under the building code, must be approved by the jurisdiction. Street or alley grades as well as depth and location of public sewers may be obtained from the Department of Public Works. The issuance of this permit does not release the applicant from the conditions of any applicable subdivision restrictions.

Name:

- 1. All applicable inspections must be called for with a minimum of twenty-four (24) hours notice to the building department.
- 2. Approved plans must be retained on the job and this card kept posted until final inspection has been made. Where a certificate of occupancy is required, such building shall not be occupied until final inspection has been made.
- 3. Work shall not proceed until the inspector has approved the various stages of construction.
- 4. Plumbing/Sewer Permits A house trap with a fresh air vent and clean out is required on all buildings.

State: PA

5. Permit will become null and void if construction work is not started within six months of the date the permit is issued, as noted above.

Description of Work:

PA State Training Fee

New Construction Res

Build a 120 sq. ft. patio per plans submitted and Limerick Township building/zoning regulations.

Permit Fees Units Description Work Being Done By Cost @ Sum

Signature Date:

\$46.00 Grand Total:

Project Cost: 1,000.00

\$4.00

\$42.00

\$4.00 per 1.00

\$0.35 per 1.00

1.00

120.00

Form PermitIssued (Limerick) 20080204

PAVERS - EP HENRY COVENTRY I 6X6 AND 6XG INTERLOCKING COLOR - HARVEST BLEND WALL - COVENTRY VARD

S From BECK TO Patio EXISTINS Proposes Concer last 30 DECK BENER 101/10 ESPOESS END OF 3 REAR OF HOUSE

Dormit No

	Name	Ma	illing Address - Number, Street, City	, State, Zip	Tel. No.
1. Property	KOENL	14 260	MASTERS (RM	LENS CLAW!	484-624-5
Owner			NERICK, PA		
2. Contractor	Warbyd		8 GLEN EAGLE	3 222	
	CONSTR		TSTOWN, PA. 1		
3. Architect			,		
or Engineer					
make this a The issuand at reasonab The content	application as his a ce of this building ble hours for the p t of the certificate	authorized agent and permit authorizes Bu urpose of conducting	d by the owner of record and that I have agree to conform to all applicabiliding and Planning Department empty code inspections. ation insurance or affidavit on file with	le laws of this jurisdict ployees the right to en	tion. ter the property
Signature of	Applicant		Address		Application Date
1	5.M~				
Print Name			Contact Phone #'s		
T	grad Si P	n. 1 . F	N		
111110	121 21 1	10864	BUS, + CELL -	- 484-4-	29-3839
DNE	END		O WILL HA		0" WALL
					
PPROVED BY	√· I t	PERMIT FEE:	DATE ISSUED:	DEDMIT 4.	
//	PRESEX	LIMITTEE.	9-3-08	PERMIT#:	
SE GROUP:		IRE GRADING:	LIVE LOADING:	OCCUPANC	Y LOAD:

INTER-OF	FFICE RECEIPT TRANSMITTAL
Name: /////hyt Cm	Struction Date: 1/02/08
Development:	Lot #:
Location: 200 mast	T
Check #:	
107 - Cont. Reg	Commercial or Residential:
113 - Solicitation	Sq. Ft.:
109 - Home Occup. Permit	Cost of Improvement:
114 - Trailer Park	101 - Building Permit 42.00
801 - Highway Occup. Permit	Cost for Electrical
115 - Zoning Permit	102 - Electrical Permit
108 - Sign Permit	Number of Plumbing Fixtures:
110 - Zoning Hearing	103 - Plumbing Permit
116 - Petition to Re-Zone	104 - Use & Occup. Permit:
904 - Conditional Use Hearing	Cost for Mechanical:
111 - Sale of Codes/Maps	105 - Mechanical Permit:
	122 - Training Fee:
901 - Copying Fees	119 - Building Plan Review:
117 - Alarm Permit	Other
106 - Grading Permit	123 – Grading Application Escrow
Money Received for the funds listed below MUS	T be on separate Checks.
701 - Road Improvement:	702 - Act 209:
703 - Lewis Road:	708 - Open Space:
704 – Waiver Fees:	
TOTAL	\(\frac{1}{2}\lambda \lambda \
JAL MAN JAN JAL MAN JAN JAN JAN JAN JAN JAN JAN JAN JAN J	A A A A A A A
MURPHY CONSTRUCTION 1908 GLEN E	EAGLES DR
POTTSTOWN	3-7615/360 661
	DATE
PAY TO THE UMERICA	Tourship 91/200
LOCKI KIN	DOLLARS 1 Security in June 2011
_ TO	
Citizens Bank Pennsylvania	

+

MP



435 Devon Park. Drive Building 200 Wayne, Pa. 19087

The AUGUSTA Collection Raven's Claw - Master

CONSTRUCTION DATA

ISSUE DATE FOR REVIEW:

9/2006

ISSUE DATE: REV DATE:

CODE:

IRC 2006

ARCHITECT



Voice: 215/442-1780 215/442-1781 Web: theomniagroup.com 323 South York Rd Haiboro, Pa 19040

SQUARE FOOTAGE DATA

SOUARE FOOTAGES	
COLONIAL	
1st Floor 2nd Floor	1364 1333
TOTAL LIVING	2697
Expanded Morning Room	add 47
In Law Suite	add 80
Basement	1364
Garage	495

REVISIONS



DRAWING SCALE

1/8" = 1'-0" unless noted otherwise

DRAWING INDEX

COVER SHEET

S-1	SPECIFICATION	INFORMATION
S-1.1	SPECIFICATION	INFORMATION
S = 1.2	SPECIFICATION	INFORMATION

A-1A	FND PLAN	COLONIAL
$\Lambda = 1R$	END DLAN	MANIOD

FND PLAN FND PLAN CHATEAU

FINISHED BASEMENT

A-2A	FIRST	FLOOR	PLAN	27	COLONIAL
A-2B	FIRST	FLOOR	PLAN		MANOR

FIRST FLOOR PLAN CHATEAU

SECOND FLOOR PLAN COLONIAL A-3BSECOND FLOOR PLAN MANOR

SECOND FLOOR PLAN CHATEAU

A-4A FRONT ELEVATION COLONIAL

A-4A.1 SIDE ELEVATIONS COLONIAL A-4A.2 REAR ELEVATION COLONIAL

FRONT ELEVATION MANOR A-4B.1 SIDE ELEVATIONS

MANOR A-4B.2 REAR ELEVATION MANOR

A-4C FRONT ELEVATION CHATEAU A-4C.1 SIDE ELEVATIONS CHATEAU

A-4C.2 REAR ELEVATION CHATEAU

ELECTRICAL PLANS

ELECTRICAL PLANS

DETAILS

DETAILS

D-3DETAILS

DETAILS

DETAILS

The "Contractor(s)" are responsible for the quality of workmanship and the selected materials for construction. The Architect shall not be responsible for construction means, methods, techniques or safety precautions, for acts of omission by any persons performing any of the work or failure of any of the above to carry out the work in compliance with the contract documents.

Each Subcontractor shall obtain necessary permits for their respective trade or work. All contractors to comply with all applicable codes and ordinances.

These drawings are the sole property of the Architect. They are provided to the owner and contractors for their use with respect to this project only. The Architect shall be deemed the author of the drawings and retain all common law statutory, reserved rights and copyright. Any use or reproduction of these drawings in whole or in part, other of the Architect is prohibited.

The use of these drawings for construction purposes by anyone other than a PROFESSIONAL BUILDER is strictly prohibited. of all responsibility from any errors or omissions resulting from

the use of these documents by anyone other than a licensed and insured professional. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST GOVERNING BUILDING CODE(S) AND ADDENDUM(S) ADOPTED BY THE LOCAL TOWNSHIP AND/OR BOROUGH.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLATION AND ACCOMMODATION OF PLUMBING AND ELECTRICAL. (MECHANICAL SYSTEMS)

NO STRUCTURAL OR ARCHITECTURAL CHANGES SHALL BE MADE WITHOUT PRIOR APPROVAL BY THE ARCHITECT.

CONTRACTOR IS RESPONSIBLE FOR NOTIFYING THE ARCHITECT OF ANY INCONSISTENCIES BETWEEN THESE PLANS AND GOVERNING BUILDING CODES OR ORDINANCES. CONTRACTOR SHALL CHECK WITH THE ARCHITECT TEN DAYS PRIOR TO THE START OF CONSTRUCTION FOR ADDENDUMS OR BULLETINS.

Stucco Spec's

Install over solid sheathing as follows:

15 # felt or "TYVEK" stucco wrap moisture barrier lapped to drain (or equal) 17 gauge mesh stucco wire
1 numatic stoples at 2 oc at each stud
First coat of stucco with raked finish (scratch)
Second coat of stucco for color Third coat of stucco for folion.

Third coat of stucco for finish and color as required.

A minimum 0.019—inch (No. 26 galvanized sheet gage), corrosion—resistant weep screed or plastic weep screed, with a minimum vertical attachment flange of 3 1\2" inches shall be provided at or below the foundation plate line on exterior stud walls in accordance with ASTM C 926.
The weep screed shall be placed a minimum of 4" above earth or 2 inches above paved areas and shall be of a type that will allow trapped water to drain to the exterior of the building. The weather-resistant barrier shall lap the attachment flange. The exterior lath shall cover and terminate on the attachment flange of the weep screed.

Brick Spec's

BRICK VENEER: BUILDING PAPER AT BACK OF VENEER AND OVER EXTERIOR SHEATHING WITH 1" AIR SPACE. BRICK TIES: CORROSION RESISTANT CORRUGATED METAL TIES MIN 22 GA 7/8"x8". FASTEN WITH CORROSION RESISTANT NAILS AT MAX 36" O.C. HORIZ & MAX 24" O.C. VERT (1 AT 3.25 SF MIN.) TIES IN ALTERNATE COURSES SHALL BE STAGGERED. ADD'L TIES AT 36" O.C. AROUND ALL OPENINGS WITHIN 12" OF THE OPENING. WEEP HOLES: 3/16 DIA WEEP HOLES MAX 33" O.C. MAX. IN BASE COURSE HEAD IMMEDIATELY ABOVE FLASHING WITH 1" AIR SPACE FLASHING BENEATH 1ST COURSE AND ABOVE FINISH GRADE

Climate and Geographic Design Criteria

Garage Fire Ratina

1 LAYER 5/8" TYPE X GYPSUM WALL BOARD ON GARAGE SIDE OF CEILING AND WALLS (ENTIRE GARAGE)

OPENING BETWEEN THE GARAGE AND RESIDENCE SHALL BE A 20-MINUTE FIRE-RATED DOOR.

Header Sizes

All window and door header sizes to be min 2-2x10with 1/2" plywood flitch plate located directly under the double top plate U.N.O. (unless noted otherwise)

Windows Ref notes on sheet S-1.2 for odd'l info

Basements and every sleeping room shall have at least one openable emergency escape and rescue opening. Where basements contain one or more sleeping rooms emergency egress and rescue openings shall be required in each sleeping room, but shall not be required in adjoining areas of the basement. Windows as 2nd floor egress shall be min. 5.7 sq. ft. openable area with minimum net clear opening height of 24 inches and minimum width of 24 inches. Maximum sill height of 44 inches above the floor. All emergency escape and rescue openings shall be operational from the inside of the room without the uses of keys or tools.

Moisture protection

All basement walls shall be minimum dampproofed with an Asphalt Coating or Waterproofed with a System Such as "TUFF—N—DRI" or Equal. Basement & garage slab where living space is located above shall have a 6 mil p.v. vapor barrier in-between the crushed stone and the conc slob.

Attic Ventilation/Acess

THE MINIMUM REQUIRED NET FREE VENTILATING AREA SHALL BE 1/300 THE AREA OF THE SPACE VENTILATED. A MIN OF 50% AND NOT MORE THAN 80% OF THE REQ'D VENTILATION SHALL BE PROVIDED BY RIDGE VENTS LOCATED IN THE UPPER THIRD OF THE SPACE TO BE VENTILATED WITH THE BALANCE OF THE REQUIRED VENTILATION PROVIDED BY SOFFIT VENTS (MIN 20% AT SOFFIT). Attic access panel to be a minimum 22"x30" with a 30" minimum unobstructed vertical clearance above the opening.

Design Loads

	LOAD		
LOCATION / TYPE	LIVE	DEAD	
Living Areas	40 psf	10 psf	
Sleeping Areas	30 psf	10 psf	
Roof (ground snow)	30 psf	15 psf	
Stairs	100 psf	10 psf	
Wind	90 mph		
Garage	50 psf	70 psf	
Exterior Decks	40 psf	10 psf	
Balconies	60 psf	10 psf	
Ceilings	20 psf	5 psf	
Guardrails - 300# along top mer	mber, any point or a		

Infill of Guardrails — 200# in / sq ft

Handrails — 200# along top member, any point or direction Tile floors: Wet bed dead load = 17 psf to 27 psf

Wind Category: Exposure B shall be assumed unless the site meets the definition of another type exposure, Seismic Design Category B

Concrete

All plain and reinforced concrete shall comply with reinforcements in ACI 318.

Concrete used for ftgs, basement slabs, & Interior slabs on grade shall be 2,500 psi min. © 28 days Type 1 ASTM C150. Poured foundation walls shall be 3,000 psi min., air entrained 5-7% concrete Type 1A ASTM C150. All exterior concrete work, incl. porches and garage slabs, shall be nominal 4"
(3-1/2" min) 3,500 psi, air entrained concrete,
Type 1A ASTM C150.

Install footings/foundation walls with a min, depth of 36" below finish grade, measured to the bottom of the conc. footing or maintain more restrictive height limitations imposed by local site/frost

Conc. Contr. shall install min 1/2" dia. galv. mudsill anchor bolts. Reference chart on sheet S-1.2for spacing requirements. Anchor bolts shall be located at 1'-0"max from corners (2) per plate min. and min 8" embedment installed per manufacturer's specifications.

All foundation sill plates to be 2x6 pressure treated with sill sealer U.N.O.

All footings must bear directly on undisturbed virgin soil with a minimum soil bearing capacity of 2,000 psf or approved compacted fill.

8' Basement Foundation Walls Max depth of unbalanced fill against 10" plain concrete foundation walls - 7'-0"

9' Basement Foundation Walls Max depth of unbalanced fill against 12" plain concrete foundation walls - 7'-0"

Fire stopping

Fire stopping shall be provided at all interconnections between vertical and horizontal spaces such as soffits and dropped ceilings In concealed spaces of stud walls and partitions including furred spaces horizontally at intervals not exceeding 10 feet. Fire stopping shall also be provided in concealed spaces between stairway stringers at the top and bottom of the run, or at floor and/or roof levels; at chimneys with non-combustible materials and at vents, pipes and ducts, and chases.

Fire stopping to be 2x lumber, 3/4" plywood, sheet metal paning, USG Thermafiber caulk or its approved equal. All caulks shall bear the ASTM E119 or E814 approved dependent upon its area of usage

Stairways

Interior stairways shall have a minimum clear width of 36", with a minimum of 6'-8" headroom measured vertically from nosing of all treads.

Measuring Vertically, Handrails shall be located at a
Min. height of 34", and a max. height of 38" from the nose of the tread to the top of the rail when rail is attached to walls. Handrails which are part of guardrails to be 34"-38" above nosing of treads. Handrails shall have a maximum projection of 3 1/2" into the stair tread or landing.

Guardrails / Risers shall not allow a 4" dia sphere to pass through. (triangular area formed by tread/riser at bottom of guard shall not allow a 6" dia sphere to pass through). Balusters shall be less than apart & shall not result in a ladder effect.

HANDRAILS SHALL BE PROVIDED ON AT LEAST ONE SIDE OF EACH CONTINUOUS RUN OF TREADS OR FLIGHT WITH 4 OR MORE RISERS.

2 RISERS OR LESS - NO LANDING REQUIRED. 3 RISERS OR MORE REQUIRES A 3'x3' LANDING AT DOOR THRESHOLD, DOWN MAX 1 RISER BELOW TOP OF THRESHOLD.

Stairways (Continued)

Porches, balconies or raised floor surfaces located more than 30 inches above the floor or grade below shall have guards not less than 36 inches in height. Open sides of stairs with a total rise of more than 30 inches above the floor or grade below shall have guards not less than 34 inches in height measured vertically from the nosing of the treads.

MAX RISE = 7-3/4" (min 4") MIN TREAD = 10" NOSE TO NOSE WITH MIN NOSING OF 3/4" AND MAX OF 1-1/4"

Prefab Fireplace

Fireplace chimneys shall have a min. vertical distance of 2'-0" above any portion of the roof

PREFAB GAS FIREPLACES INSTALL IN ACCORDANCE WITH MANUFACTURER SPECIFICATIONS AND BE UL LISTED TO UL 127 STANDARDS

PREFAB WOOD FIREPLACES INSTALL IN ACCORDANCE WITH MANUFACTURER SPECIFICATIONS AND BE UL LISTED. PREFAB WOOD FIREPLACES SHALL USE AN "OUTSIDE AIR SOURCE" FOR COMBUSTION.

Wood

All partitions shall be 2x4 stud construction unless otherwise noted on drawings. Bearing walls shall have stud placement of 16" o.c., maximum.

All wood in contact with concrete slabs concrete / masonry walls to be pressure treated

The minimum grade and allowable stresses for structural wood members are:

- a.) Studs and Jacks SPF #2 SURFACE DRY or better approximately 19% moisture content
- b.) Floor Joists SPF #2 or better approximately 19% moisture content or Engineered "I" Joist as per plan
- c.) Trusses as per Manufacturer's engineered drawings.

Posts or multiple studs which directly support through all stories/floors below and shall rest directly on the basement girder or foundation. Install Solid Blockings in floor framing spaces under posts/multiple studs to transfer the loads downward without interruption. The area of the cross-section of such blocking shall not have an area less than the cross-section of the posts/multiple studs

All connections and fastenings of wood products shall follow code approved WOOD FRAME CONSTRUCTION FASTENING SCHEDULE.

Electrical

Install a GFI receptacle outlet within 25'-0" of HVAC mechanical equipment. Receptacles installed outdoors in a wet location shall have a in-use weatherproof enclosure.
Install a switched light in the vicinity of the attic occess ponel.
INSTALL ARC-FAULT BREAKERS ON BEDROOM CIRCUITS

Smoke Detectors

Smoke detectors to be located as follows: in each sleeping room, outside of each separate sleeping areas in the immediate vicinity of the bedrooms, and on each additional story of the dwelling, including the basement ALL SMOKE DETECTORS HARD WIRED AND INTERCONNECTED WITH BATTERY BACKUP Climate and Geographic Design Criteria: (Subject to damage from: WEATHERING: Sever, FROST LINE DEPTH: 3'-0", TERMITE: mod/high, DECAY: slight/mod)
WINTER DESIGN TEMP: 10 deg F, ICE SHIELD UNDERLAYMENT REQ'D: yes, avg low 24 deg F, FLOOD HAZARDS: Nov. 10, 2004, AIR FREEZING INDEX: 1000, MEAN ANNUAL TEMP: 51 deg F

* NOTE: Local jurisdiction shall verify design loads and Climate and Geographic Design Criteria for code compliance

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SPECIFICATIONS GENERAL

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S-1

FLOOR JOIST SPAN	TABLE (4	PSF LIVE	LOAD + 10 PSF DEAD LOAD)
SPECIES AND GRADE	16" OC	12" OC	16" OC DOUBLE EACH 32"	DOUBLE AT 16"
2X10 SPF #2	15'-5"	17'-3"	17'~11"	19'-9"
2X10 HEM FIR #2	15'-2"	16'-10"	17'-6"	19'-3"

FLOOR JOIST SPAN	N TABLE (30	PSF LIVE	LOAD + 10 PSF DEAD LOAD)
SPECIES AND GRADE	16" OC	12" OC	16" OC DOUBLE EACH 32"	DOUBLE AT 16"
2X10 SPF #2	17'-2"	19'-0"	19'-8"	21'-8"
2X10 HEM FIR #2	16'-10"	18'-6"	19'-3"	21'-2"

Deck Notes

- * ALL PRESSURE TREATED LUMBER SHALL BE PROTECTED WITH ACQ WOOD PRESERVATIVE (Alkaline Copper Quaternary) OR COPPER AZONE OR MANUFACTURER'S EQUAL CONTAINING NO ARSENIC OR CHROMIUM.
- * ALL METAL FASTENERS SHALL BE RATED FOR DIRECT CONTACT WITH TREATED LUMBER (ex. hot dipped galv., stainless steel, or triple coated zinc polymer meterials or approved equal)
- * ALUMINUM CAN NOT BE USED IN DIRECT CONTACT WITH ACQ TREATED LUMBER. (ex. ALUM FLASHING, etc.)
- 1. All connections and fastenings of wood products shall follow code approved WOOD FRAME CONSTRUCTION FASTENING SCHEDULE.
- 2. All hot-dipped galvanized coated fasteners should conform to ASTM Standard A153 and all hot-dipped aalvanized coated connectors should conform to ASTM Standard A653 (Class G-185).

GENERAL NOTES

- 1. ALL 2x4 EXTERIOR WALLS ARE 3 1/2" WITH 1/2" SHEATHING (4" TOTAL)
- 2. ALL 2x6 EXTERIOR WALLS ARE 5 1/2" WITH 1/2" SHEATHING (6" TOTAL)
- 3. ALL INTERIOR WALLS ARE 3 1/2" UNLESS NOTED OTHERWISE

ENGINEERED I-JOIST NOTE

BUILDER TO REFERENCE MANUFACTURER'S FRAMING LAYOUT. INSTALLATION INSTRUCTIONS AND DETAILS

MAX DEFLECTION LIMITS OF MEMBERS

FLOOR JOIST / BEAMS = L/360 ROOF BEAMS = L/240RAFTERS W/ CEILING = L/240 RAFTERS W/O CEILING = L/180

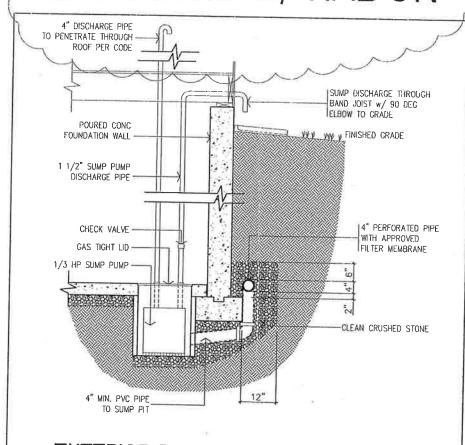
DRYER NOTE

THE MAX LENGTH OF A CLOTHES DRYER EXHAUST DUCT SHALL NOT EXCEED 25 FT FROM THE DRYER LOCATION OF THE OUTLET TERMINAL THE MAX LENGTH OF THE DUCT SHALL BE REDUCED 2-1/2 FT FOR EACH 45 DEGREE BEND AND 5 FT FOR EACH 90 DEGREE BEND.

EXHAUST DUCTS SHALL HAVE A SMOOTH INTERIOR FINISH AND SHALL BE A MINIMUM NOMINAL SIZE OF 4 INCHES IN DIAMETER.

THE DRYER EXHAUST DUCT SHALL TERMINATE ON THE OUTSIDE OF THE BUILDING AND SHALL BE EQUIP. WITH A BACKDRAFT DAMPER. DUCTS SHALL NOT BE CONNECTED OR INSTALLED WITH SHEET METAL SCREWS.

EXT PERIM W/ RADON



EXTERIOR PERIMETER DRAIN and RADON DETAIL N.T.S.

PASSIVE RADON SYSTEM VENTED THROUGH SUMP

TRUSS ROC

REScheck - IECC REF REScheck COMPLIANCE REPORT FOR COMPLETE INFO REGARDING COMPLIANCE BY TOTAL BUILDING ENVELOPE PERFORMANCE

7/16 - 24/16 SHEATHING (OR BETTER) INSTALL AS PER MANUF'S INSTRUCTIONS MFRS ROOF TRUSSES 24" OC . W/ HURRICANE CLIPS "SIMPSON" H2.5A OR MANUF'S EQUAL

ATTIC VENTILATION

REF ATTIC VENT CALC'S ON COVER / ELEV'S FOR ADD'L INFO

JD YR MIN SHINGLE (OR BETTER) MIN CLASS "C" FIRE RATING

2X6 ALUM WRAP FASCIA W/ ALUM 'K' GUTTER

VENTED SOFFIT 2-2X10 HEADER U.N.O. MIN R-30 INSUL. - INSTALL BAFFELS FOR MIN 2" AIR SPACE AS REQ'D

EXTERIOR FINISH PER ELEV 7/16" OSB EXT SHEATHING MIN R-13 KRAFT FACED BATT INSUL 2x4 or 2x6 #2 OR BETTER WALL STUDS
AT 16" O.C., 1/2" CWB
REF PLANS FOR SIZE AND LOCATION

3/4" T&G SUBFLOOR (48/24 SHEATHING) ON FLOOR JOIST AT 16" O.C. (U.N.O.) SEE FDN/FRAMING PLAN FOR SIZING

MIN R-13 KRAFT FACED BATT INSUL AT BAND

2-2X10 HEADER U.N.O. -

WINDOWS REF ELEVATIONS
U-FACTOR AS PER REScheck

3/4" T&G SUBFLOOR (48/24 SHEATHING) ON FLOOR JOIST AT 16" O.C. (U.N.O.) SEE FDN/FRAMING PLAN FOR SIZING

MIN R-13 KRAFT FACED BATT INSUL AT BAND 2X6 PT SILL PLATE W/ SILL SEALER GRADE MIN 8" BELOW FND

ANCHOR - REF SPEC'S INSULATION AS REQUIRED

CONC FND WALL ON CONC FTG W/KEY SEE FND PLAN FOR SIZING DAMP PROOF BELOW GRADE (MIN) OR WATERPROOF WITH

> 3-1/2" MIN CONC SLAB ON 6 MIL P.V. VAPOR BARRIER ON 4" CRUSHED STONE

"TUFF-N-DRY" OR EQUAL

4" PERF CORRUGATED PIPE 4" CRUSHED STONE REF DETAIL FOR ADD'L INFO SLEEVE PASSING IN OR UNDER

FOOTING TO BE CORROSION RESISTANT, STAINLESS STEEL OR IRON IRON
2 PIPE SIZES LARGER

TYPICAL WALL SECTION N.T.S.

TOP OF PLATE

2ND FLR

TOP OF PLATE

1ST FLR

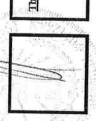
TOP OF WALL

TOP OF FTG

ON SOIL BEARING CA

WALL





SPECIFICATIONS GENERA

DRAWING DATE 12/28/06 REVISION DATES

S-1.1

SPECIFICATIONS

GENERAL

DRAWING DATE 12/28/06

REVISION DATES

S-1.2

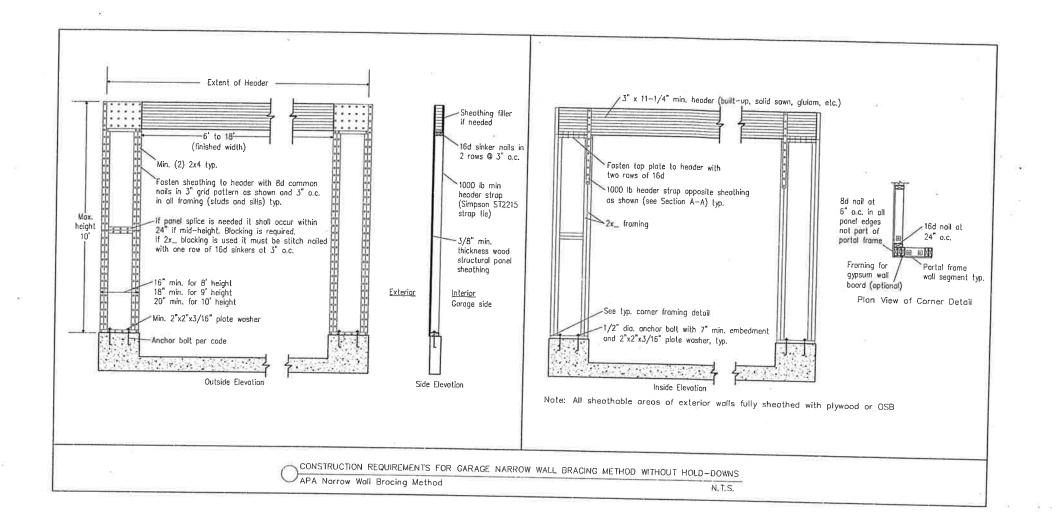
IRC

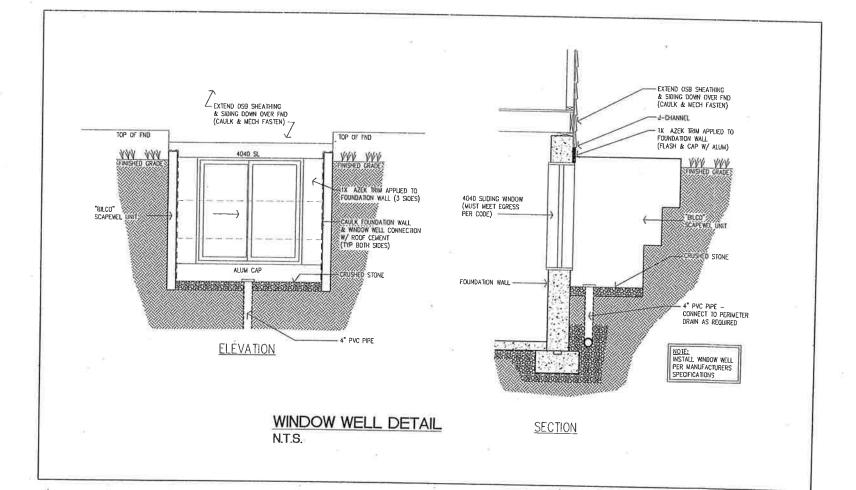
WHERE BSMT'S CONTAIN ONE OR MORE SLEEPING ROOMS, EMERGENCY EGRESS AND RESCUE OPENINGS SHALL BE REQ'D IN EACH SLEEPING ROOM, BUT SHALL NOT BE REQ'D IN ADJOINING AREAS OF THE BASEMENT.

ANCHOR BOLT SPACING

WALL SPECIFICATION PER CODE BASED ON SOIL BEARING CAPACITY AS DETERMINED BY A SOILS ENGINEER						
	(4)	SOIL CLASSES				
MAX WALL HEIGHT (feet)	MAX UNBALANCED BACKFILL HEIGHT (feet)	GW, GP SW and SP	GM, GC, SM-SC and ML	SC, MH, ML-CL and inorganic CL		
7	4 5 6 7	72 44 26 16	58 30 17 11	43 22 13 8		
8	4 5 6 7 8	72 51 29 18 12	66 34 20 12 8	50 25 15 9 6		
9	4 5 6 7 8 9	72 57 33 21 14 10	72 38 22 14 9 7	56 29 17 10 7		

b. Spacing is based on 1/2 inch diameter anchor bolts. For 5/8 inch diameter anchor bolts, spacing may be multiplied by 1.27, with a maximum spacing of 72 inches.





WINDOW SILLS

THE LOWEST PART OF THE CLEAR OPENING OF THE WINDOW SHALL BE 24 INCHES ABOVE THE FINISH FLOOR WHEN LOCATED MORE THAN 72 INCHES ABOVE THE FINISHED GRADE OR SURFACE BELOW.

BSMT EGRESS NOTE

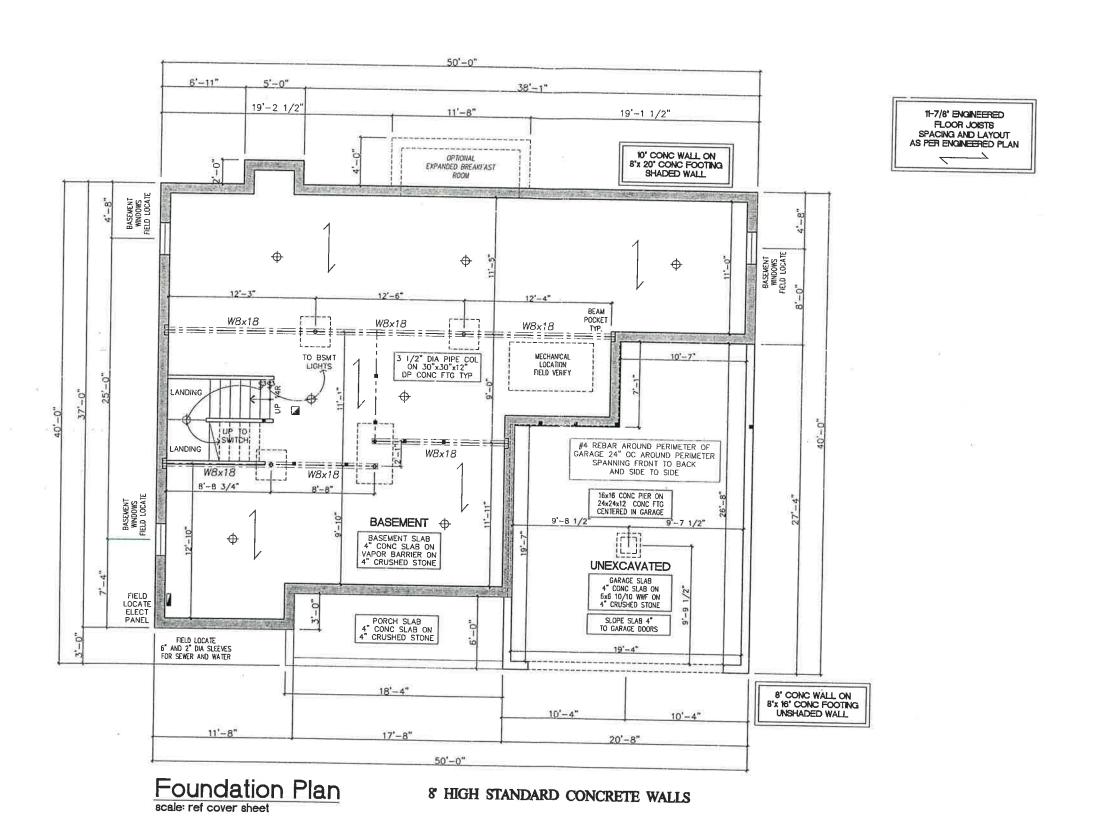
BASEMENT INSTALL "BILCO SCAPEWELL" WINDOW WELL SYSTEM

FOR EMERGENCY EGRESS OR APPROVED EQUAL AS PER MANUFACTURE

ESCAPE AND RESCUE OPENING.

IRC - TABLE R404.1(2)

REFERENCE SECTION R404 MAXIMUM PLATE ANCHOR-BOLT SPACING FOR SUPPORTED FOUNDATION WALL®



The MNI roup, I

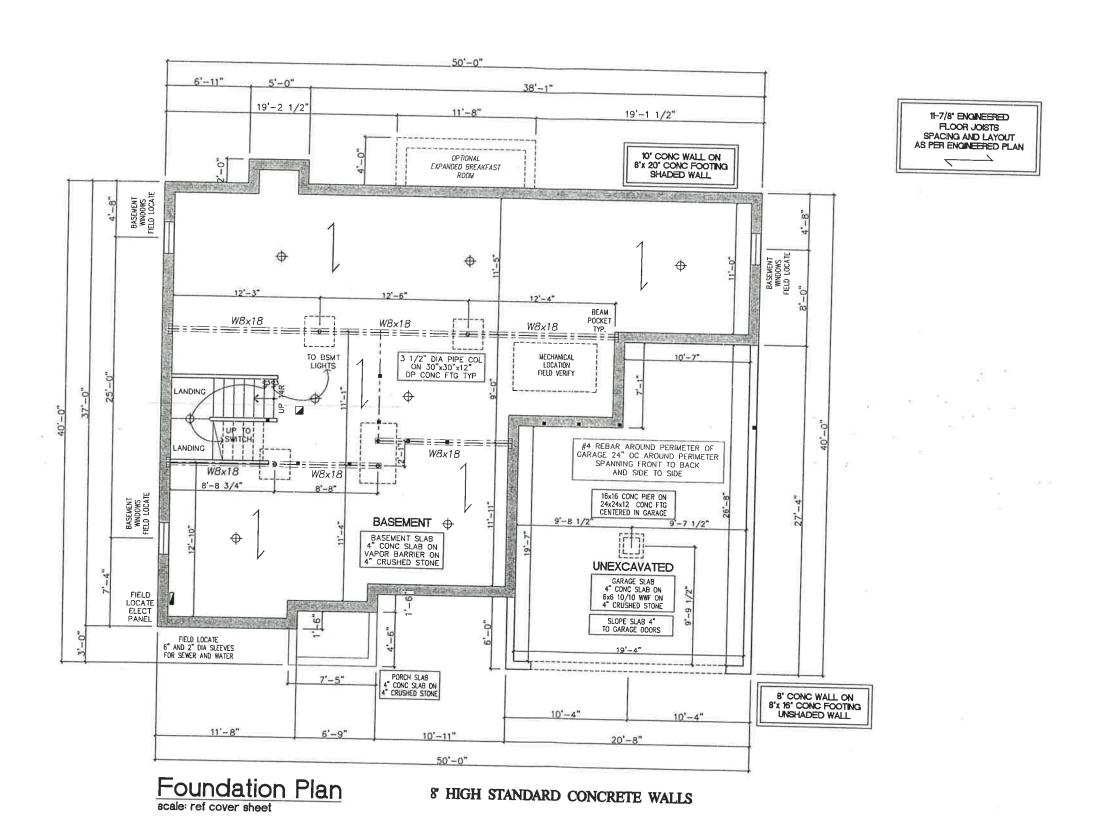
Model J

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A-1A



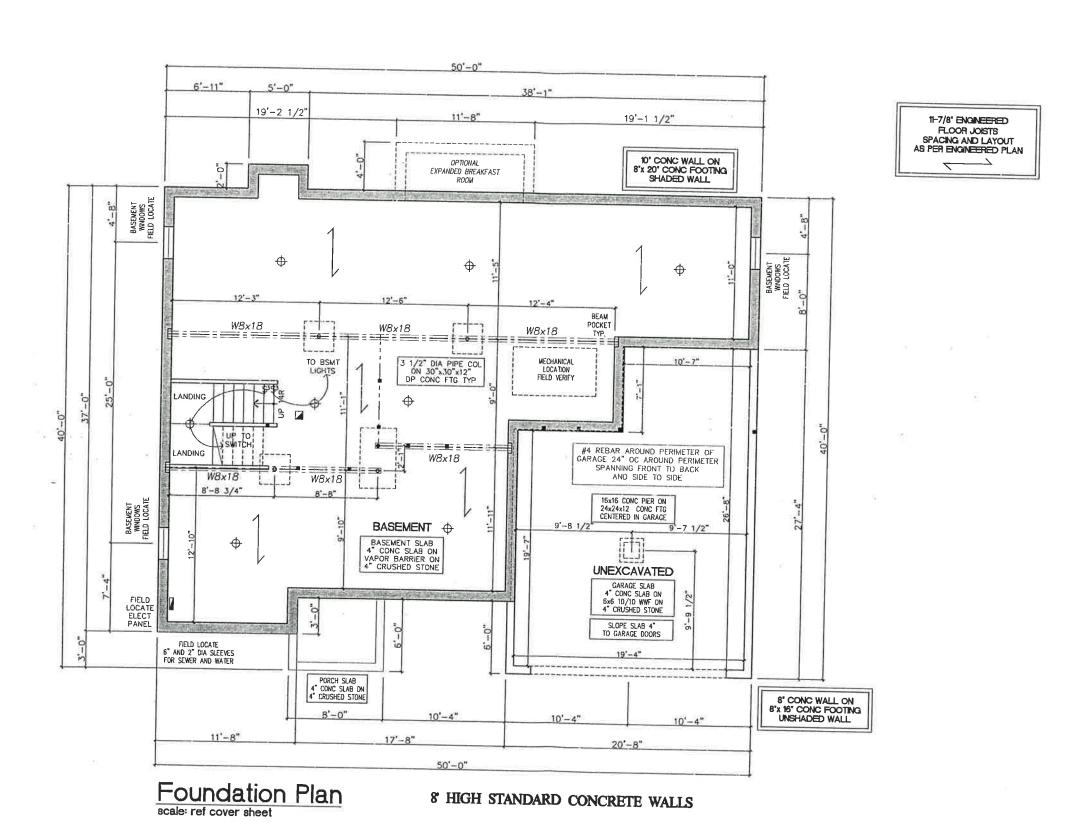
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MANOR



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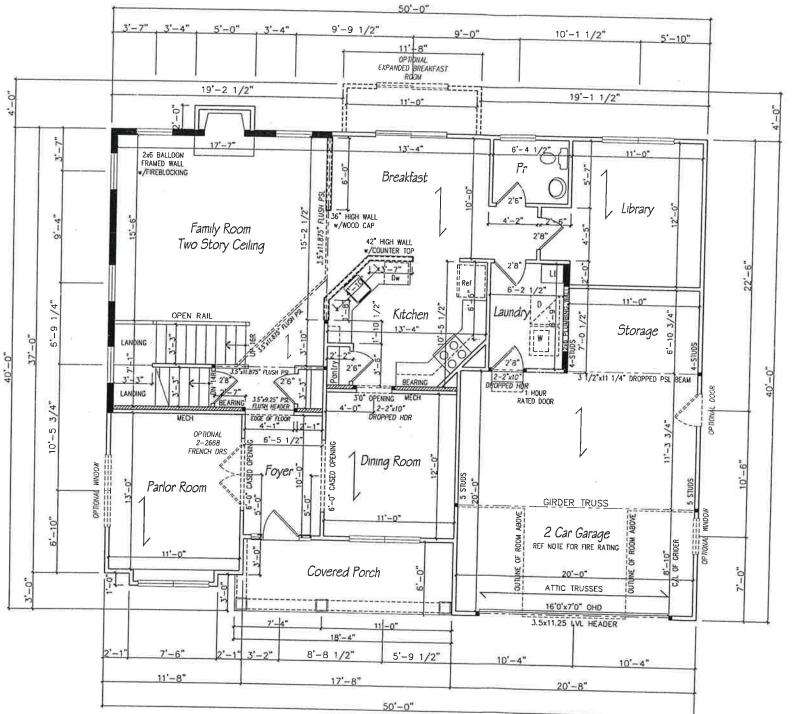
A-1C

NOTE: REFERENCE ELEVATIONS FOR WINDOW SIZES INTERIOR HEADERS: (2)2X10 WITH (2)2X4 JACK UNLESS NOTED OTHERWISE

EXTERIOR SINGLE
WINDOW AND DOOR HEADERS:
(2)2X10 WITH (2)2X4 JACK
UNLESS NOTED OTHERWISE

EXTERIOR TWIN
WINDOW AND DOOR HEADERS:
3.5x9.25 PSL W/ 3 JACKS U.N.O. (6'-0" MAX)
UNLESS NOTED OTHERWISE

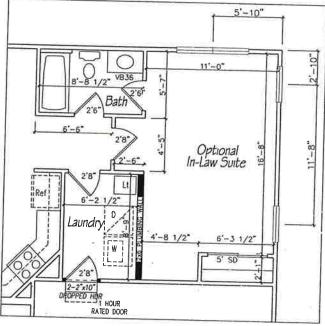
POINT LOAD (MIN 3 STUDS U.N.O.)
PROVIDE SOLID BLOCKING
DOWN TO FOUNDATION
OR BEAM BELOW



First Floor Plan

9'-1" PLATE HEIGHT

11-7/8" ENGINEERED FLOOR JOISTS SPACING AND LAYOUT AS PER ENGINEERED PLAN



Optional In-Law Suite

GARAGE FIRE RATING
PROVIDE 1 LAYER 5/8" TYPE X
GYP BD EA SIDE FOR 1 HR
FIRE PROTECTION BETWEEN
HOUSE AND GARAGE
PROVIDE 2 LAYERS 5/8" TYPE X
GYP BD FOR 1 HR FIRE
PROTECTION ON CEILING

DRAWING DATE
9/2006
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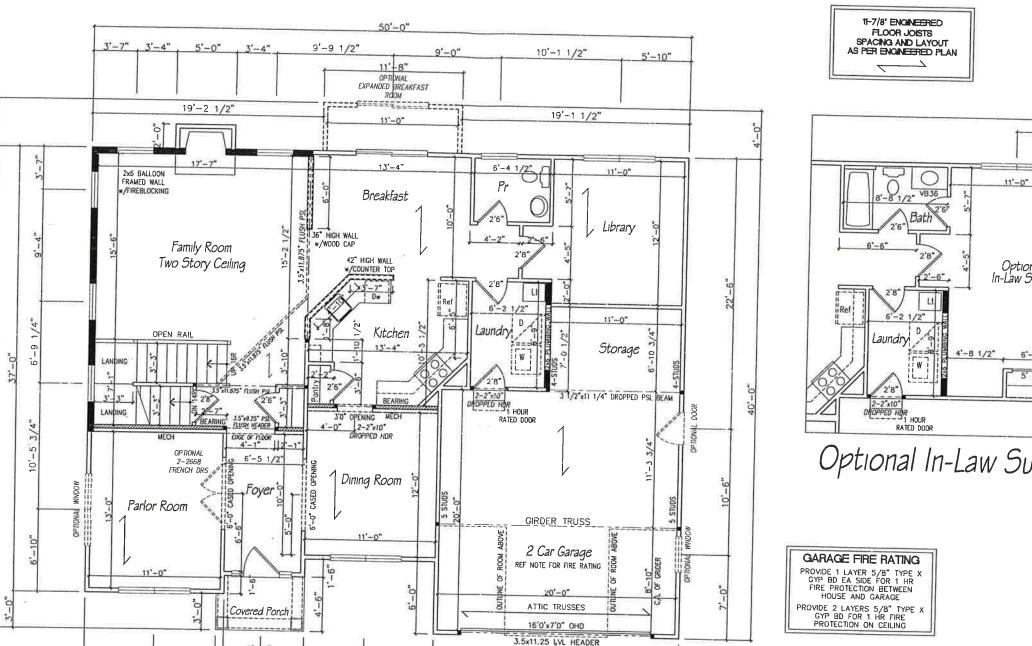
A-2A

NOTE: REFERENCE ELEVATIONS FOR WINDOW SIZES

INTERIOR HEADERS: (2)2X10 WITH (2)2X4 JACK UNLESS NOTED OTHERWISE

EXTERIOR SINGLE WINDOW AND DOOR HEADERS: (2)2X10 WITH (2)2X4 JACK UNLESS NOTED OTHERWISE

EXTERIOR TWIN WINDOW AND DOOR HEADERS: 3.5x9.25 PSL W/ 3 JACKS U.N.O. (6'-0" MAX) UNLESS NOTED OTHERWISE POINT LOAD (MIN 3 STUDS U.N.O.)
PROVIDE SOLID BLOCKING
DOWN TO FOUNDATION OR BEAM BELOW



First Floor Plan scale: ref cover sheet

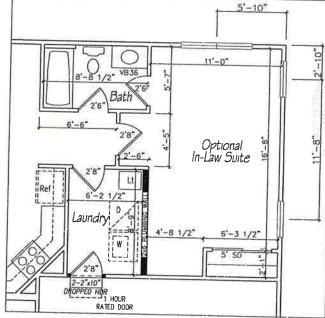
5'-1 1/2"

5'-9 1/2"

3'-2"

9'-1" PLATE HEIGHT

10'-4"



Optional In-Law Suite

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A-2B

MANOR

NOTE: REFERENCE ELEVATIONS FOR WINDOW SIZES

scale: ref cover sheet

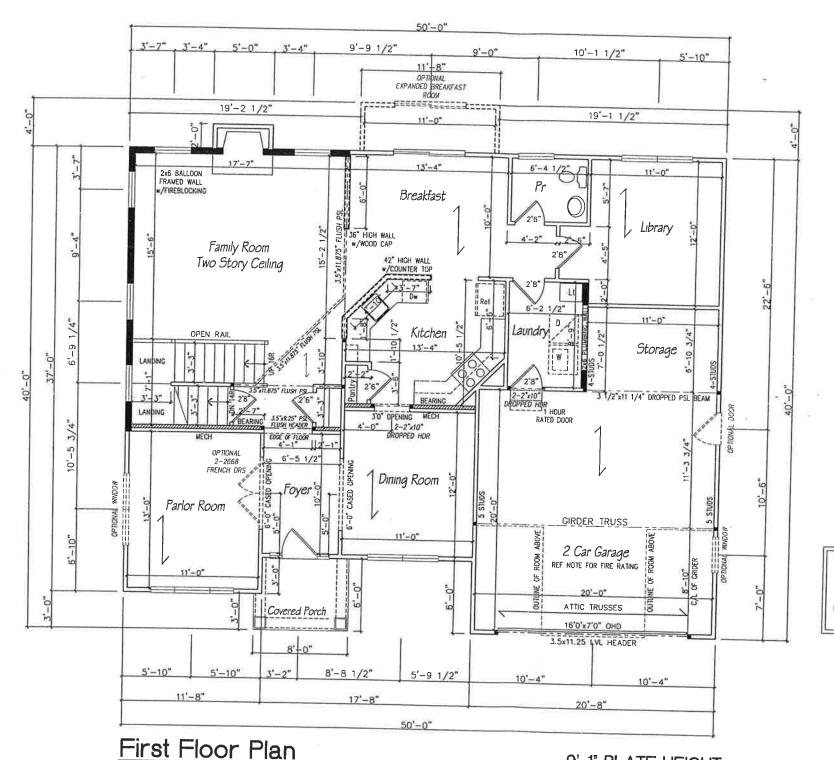
INTERIOR HEADERS: (2)2X10 WITH (2)2X4 JACK UNLESS NOTED OTHERWISE

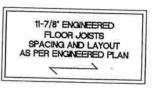
EXTERIOR SINGLE
WINDOW AND DOOR HEADERS:
(2)2X10 WITH (2)2X4 JACK
UNLESS NOTED OTHERWISE

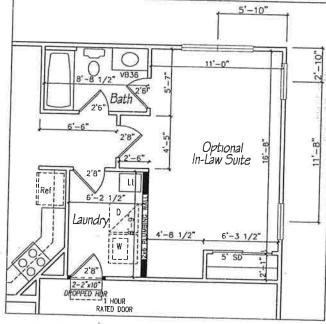
EXTERIOR TWIN
WINDOW AND DOOR HEADERS:
3.5x9.25 PSL W/ 3 JACKS U.N.O. (6'-0" MAX)
UNLESS NOTED OTHERWISE

9'-1" PLATE HEIGHT

POINT LOAD (MIN 3 STUDS U.N.O.)
PROVIDE SOLID BLOCKING
DOWN TO FOUNDATION
OR BEAM BELOW







Optional In-Law Suite

GARAGE FIRE RATING
PROVIDE 1 LAYER 5/8" TYPE X
GYP BD EA SIDE FOR 1 HR
FIRE PROTECTION BETWEEN
HOUSE AND GARAGE
PROVIDE 2 LAYERS 5/8" TYPE X
GYP BD FOR 1 HR FIRE
PROTECTION ON CEILING

DRAWING DATE 9/2006 REVISION DATES

CHATEAU

A-2C

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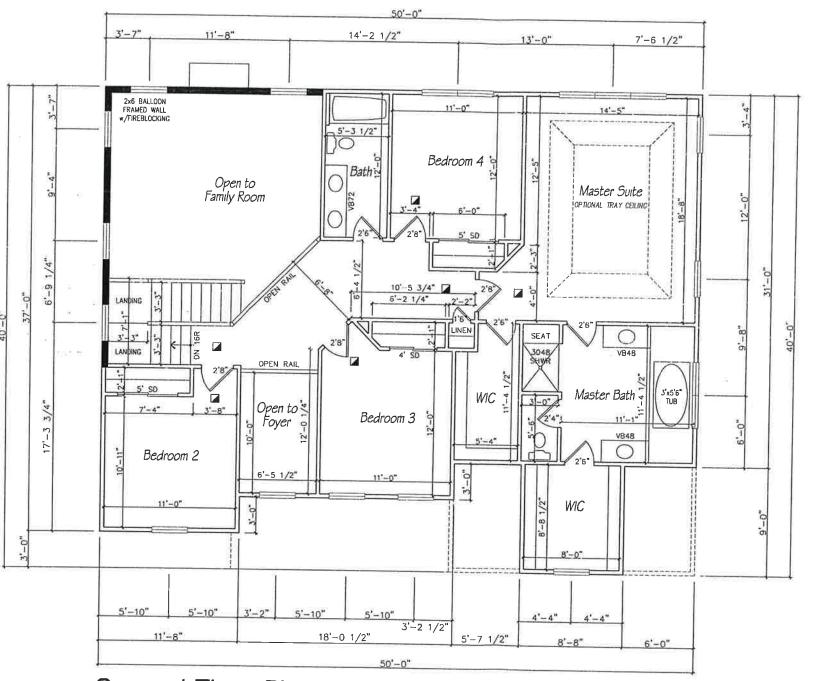
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NOTE: REFERENCE ELEVATIONS FOR WINDOW SIZES INTERIOR HEADERS: (2)2X10 WITH (2)2X4 JACK UNLESS NOTED OTHERWISE

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EXTERIOR TWIN
WINDOW AND DOOR HEADERS:
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UNLESS NOTED OTHERWISE

POINT LOAD (MIN 3 STUDS U.N.O.)
PROVIDE SOLID BLOCKING
DOWN TO FOUNDATION
OR BEAM BELOW



Second Floor Plan scale: ref cover sheet

8'-1" PLATE HEIGHT



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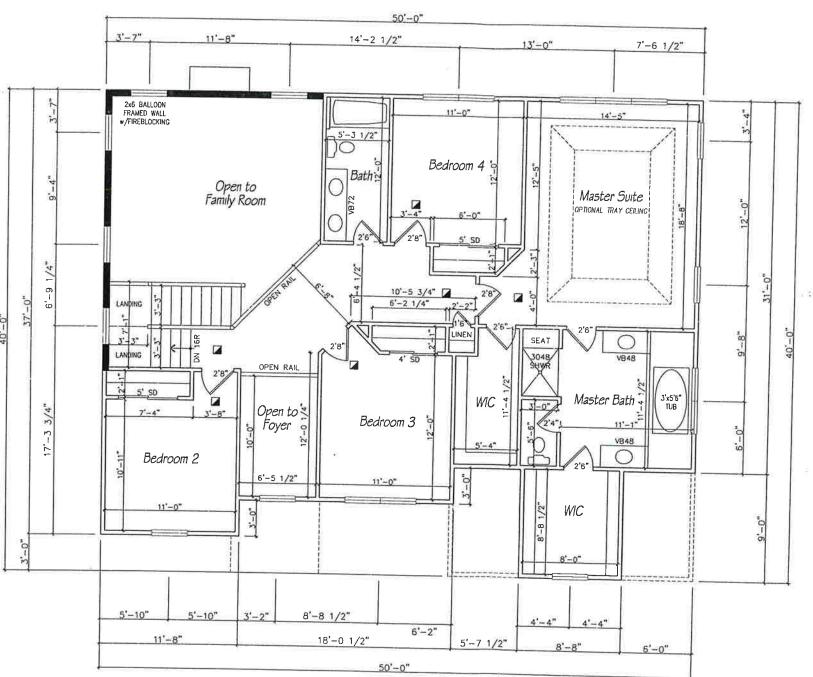
A-3A

NOTE: REFERENCE ELEVATIONS FOR WINDOW SIZES INTERIOR HEADERS: (2)2X10 WITH (2)2X4 JACK UNLESS NOTED OTHERWISE

EXTERIOR SINGLE
WINDOW AND DOOR HEADERS:
(2)2X10 WITH (2)2X4 JACK
UNLESS NOTED OTHERWISE

EXTERIOR TWIN
WINDOW AND DOOR HEADERS:
3.5x9.25 PSL W/ 3 JACKS U.N.O. (6'-0" MAX)
UNLESS NOTED OTHERWISE

POINT LOAD (MIN 3 STUDS U.N.O.)
PROVIDE SOLID BLOCKING
DOWN TO FOUNDATION
OR BEAM BELOW



Second Floor Plan scale: ref cover sheet

8'-1" PLATE HEIGHT

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323 South York Rd
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Model J

DEWEY HOMES

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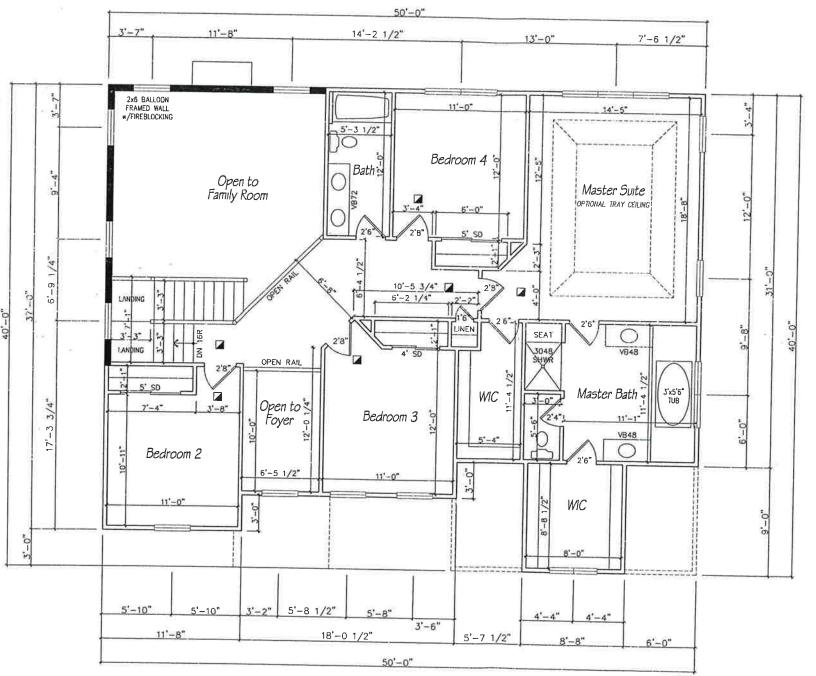
A-3B

NOTE: REFERENCE ELEVATIONS FOR WINDOW SIZES INTERIOR HEADERS: (2)2X10 WITH (2)2X4 JACK UNLESS NOTED OTHERWISE

EXTERIOR SINGLE
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POINT LOAD (MIN 3 STUDS U.N.O.)
PROVIDE SOLID BLOCKING
DOWN TO FOUNDATION
OR BEAM BELOW



Second Floor Plan scale: ref cover sheet

8'-1" PLATE HEIGHT

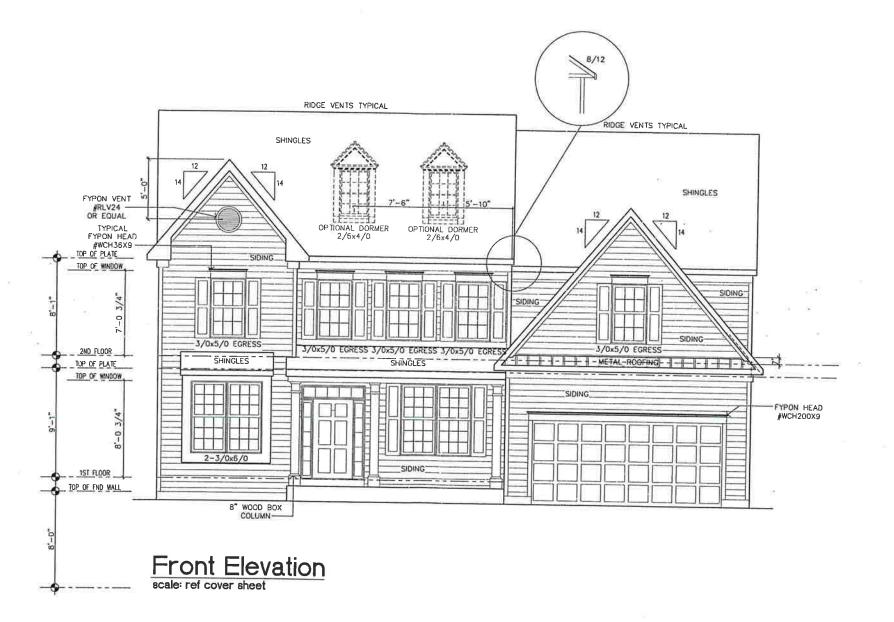
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DEWEY HOMES

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Fax: 215/442-781
Fax: 215/42-781
Fax: 215/442-781
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Model J **DEWEY HOMES**Ravens Claw — Master

SILVERLINE WND MANU

TYPICAL ELEVATION NOTES

12" OVERHANGS FRONT & REAR FLY GABLE(S) AT FRONT 12"

> 2X8 ALUM WRAP FASCIA AND FREEZE

2X6 ALUM WRAPPED RAKES

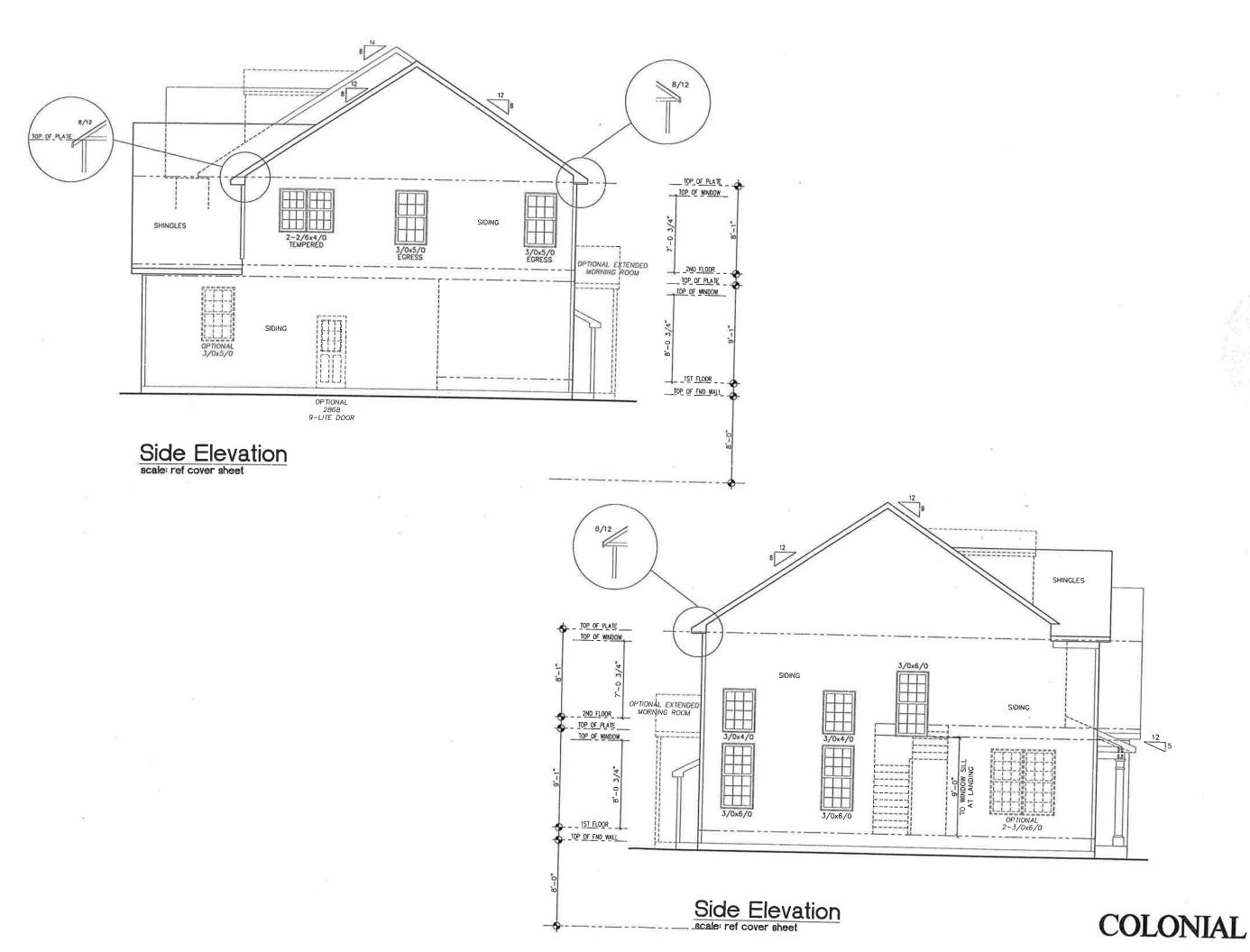
15" PANEL SHUTTERS PER ELEVATION

PERFORATED VINYL SOFFITS

ENTRY DOOR: 3068 6 PANEL W/(2) 1068 5 LITE SIDELITES 12" TRANSOM ABOVE DRAWING DATE
9/2006
REVISION DATES

COLONIAL

A-4A



Voice: 215/442-1780
Fax: 215/442-1781
E-mail: theomalegroup.com
323 South York Rd
Hatboro, Pa 19040

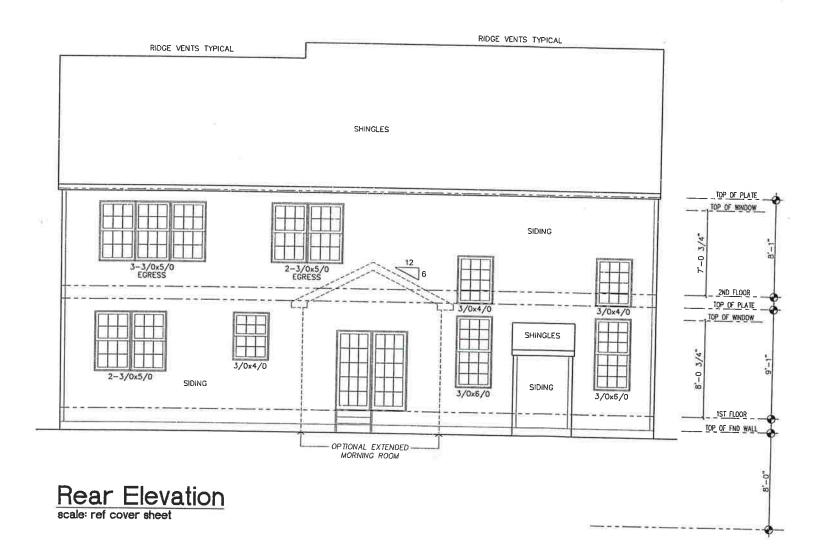




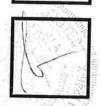
Model J **DEWEY HOMES**Ravens Claw — Master

DRAWING DATE
9/2006
REVISION DATES

A-4A.1



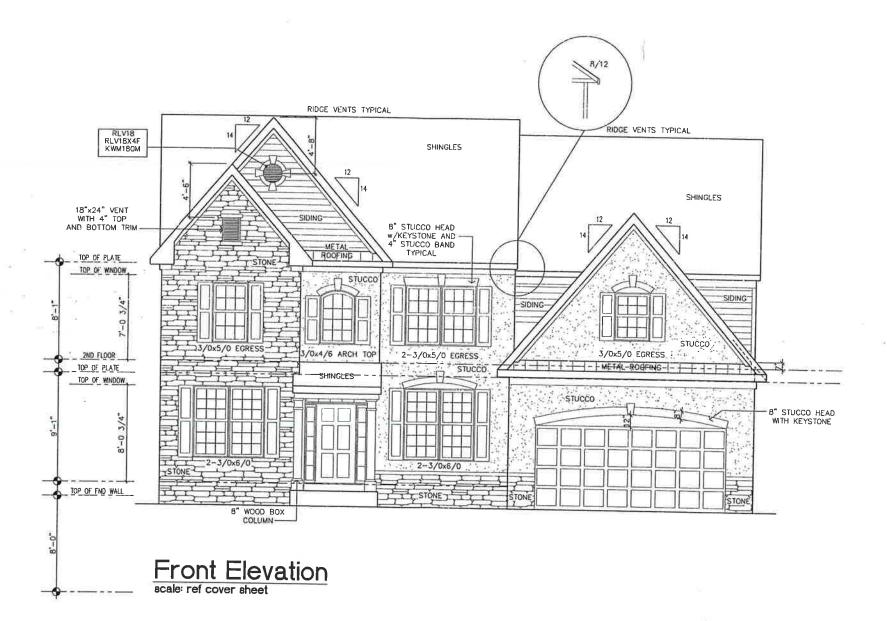
MNIA Fax: 215/442-1780
Fax: 215/442-1781
Foup, Inc. 323 South York Rd
Hatboro, Pa 18040
- ARCHITECTS • BUILDERS • CONSULTANTS



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Model J **DEWEY HOMES**Ravens Claw — Master

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SILVERLINE WND MANU

TYPICAL ELEVATION NOTES

12" OVERHANGS FRONT & REAR FLY GABLE(S) AT FRONT 12"

2XB ALUM WRAP FASCIA AND FREEZE

2X6 ALUM WRAPPED RAKES

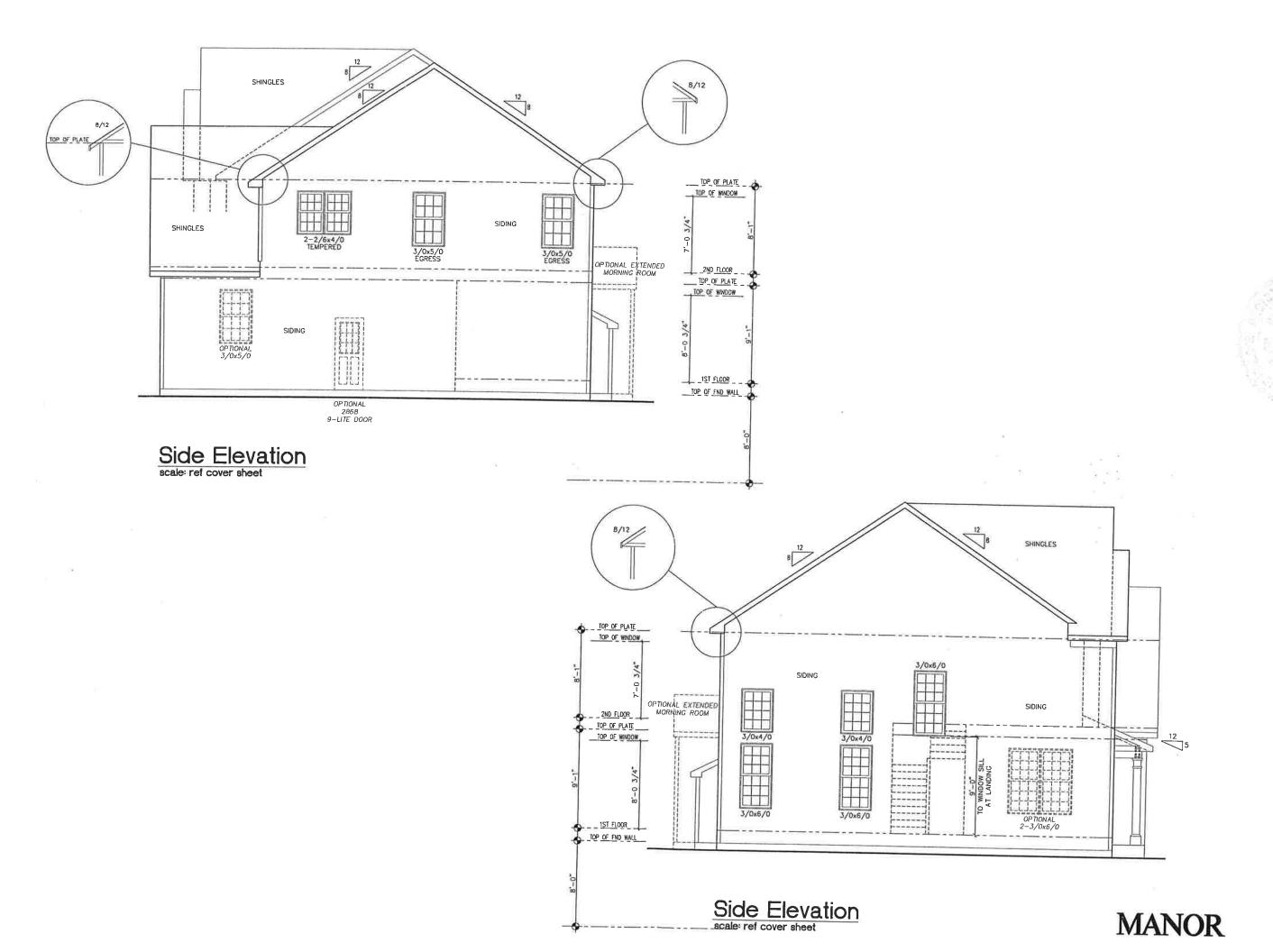
15" PANEL SHUTTERS PER ELEVATION

PERFORATED VINYL SOFFITS

ENTRY DOOR: 3068 6 PANEL W/(2) 1068 5 LITE SIDELITES 12" TRANSOM ABOVE

MANOR

A-4B



Voice: 215/442-1780
Fax: 215/442-1781
Fax: 215/4

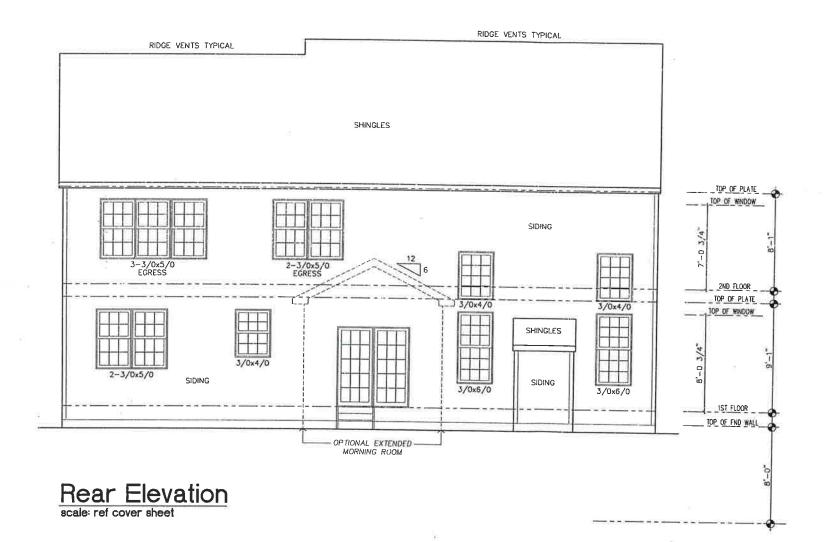




Model J **DEWEY HOMES**Ravens Claw — Master

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A-4B.1



Wolce: 215/442-730
Fax: 215/442-730
Fax:







Model J

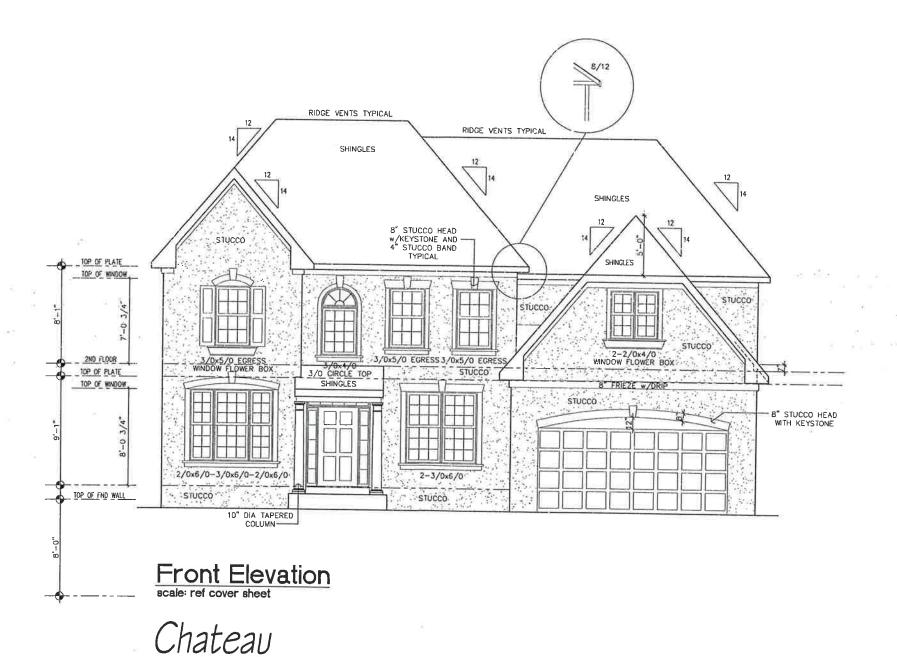
DEWEY HOMES

Ravens Claw — Master

DRAWING DATE 9/2006 REVISION DATES

R A-4B.2

MANOR



SILVERLINE WND MANU

TYPICAL ELEVATION NOTES

12" OVERHANGS FRONT & REAR FLY GABLE(S) AT FRONT 12"

> 2X8 ALUM WRAP FASCIA AND FREEZE

2X6 ALUM WRAPPED RAKES

15" PANEL SHUTTERS PER ELEVATION

PERFORATED VINYL SOFFITS

ENTRY DOOR: 3068 6 PANEL W/(2) 1068 5 LITE SIDELITES 12" TRANSOM ABOVE DRAWING DATE 9/2006 REVISION DATES

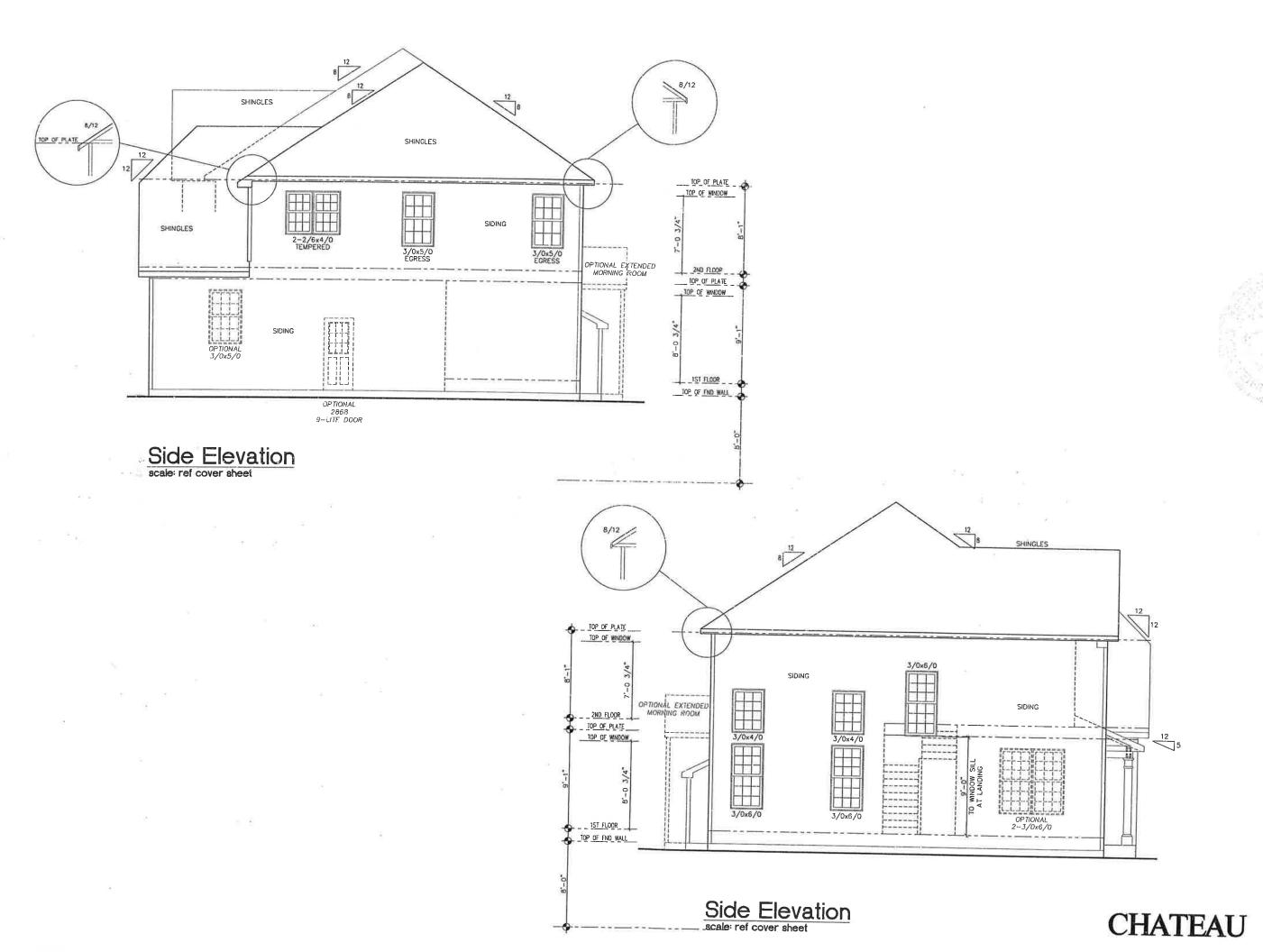
DEWEY HOMES

Ravens Claw - Maste

MNIA Poup, Inc.

CHATEAU

A-4C



| Voice: 215/442-1780 | Fax: 215/442-1781 | E-mail: theomisgroup.com | 323 South York Rd | Hatboro, Pa 19040 |

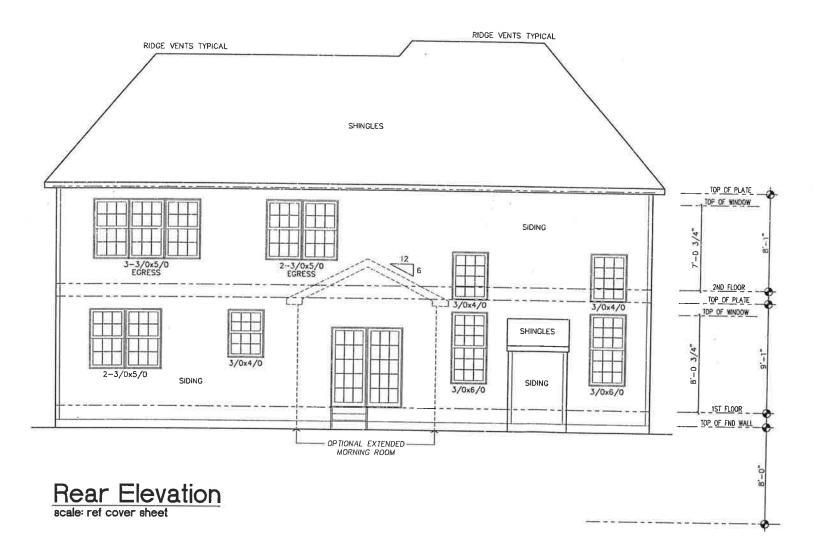




Model J **DEWEY HOMES**Ravens Claw — Master

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Model J **DEWEY HOMES**Ravens Claw — Master

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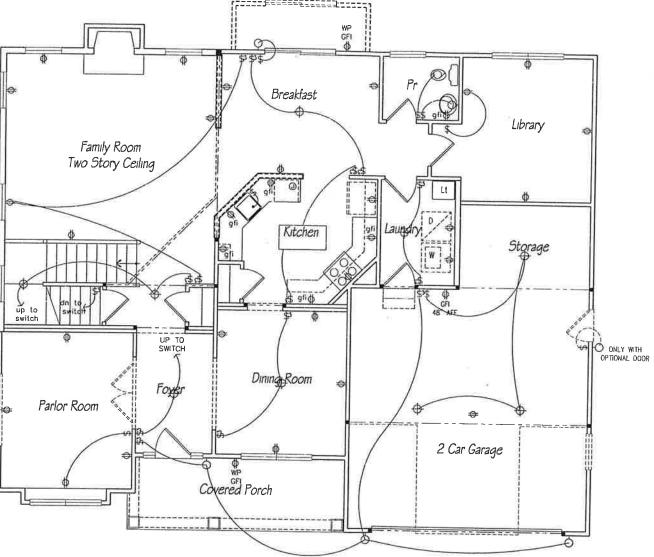
A-4C.2



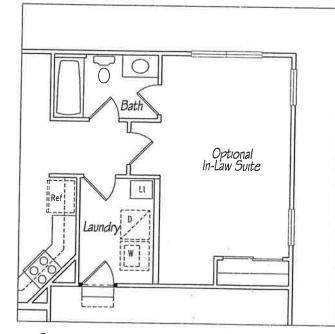
ELECTRICAL LEGEND: CEILING MOUNTED LIGHT FIXTURE Ю WALL MOUNTED LIGHT FIXTURE RECESSED LIGHT FIXTURE RECESSED LIGHT FIXTURE (EYEBALL) WALL MTD. STRIP FIXTURE W/ NO. OF BULBS INDICATED FLUORESCENT FIXTURE W /NO. OF TUBES INDICATED WALL MOUNTED FLOOD LIGHTS **=** 110V. DUPLEX OUTLET : 14" ABOVE FLOOR-TYPICAL 110V. DUPLEX OUTLET - 1/2 HOT : 14" ABOVE FLOOR-TYPICAL ⊕WP WATERPROOF OUTLET ♦ GFI GROUNDFAULT OUTLET ⊕48" DISTANCE ABOVE FLOOR : OTHER THAN 14" SINGLE POLE SWITCH: 52" A.F.F. - TYPICAL THREE WAY SWITCH: 52" A.F.F.- TYPICAL Φ THERMOSTAT: 60" A.F.F. - TYPICAL JUNCTION BOX 110V. **①** EXHAUST FAN EXHAUST FAN W/ LIGHT 0 TELEVISION OUTLET DOOR BELL TELEPHONE OUTLET SMOKE DETECTOR W/110V. JUNCTION BOX CO2 DETECTOR W/110V. JUNCTION BOX ELECTRICAL PANEL -ST FREEZE PROTECTED HOSE BIB

NOTES:

- ALL ABOVE COUNTER OUTLETS AND SWITCHES © 44" AFF BEDROOM SMOKE DETECTORS INSTALLED ONLY WHEN REQUIRED BY TOWNSHIP



First Floor Electrical Plan scale: ref cover sheet

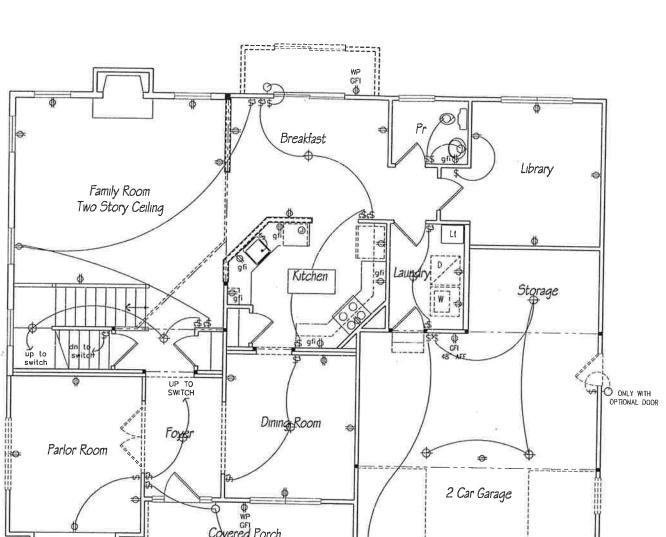


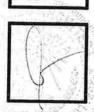
Optional In-Law Suite

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COLONIAL

E-1



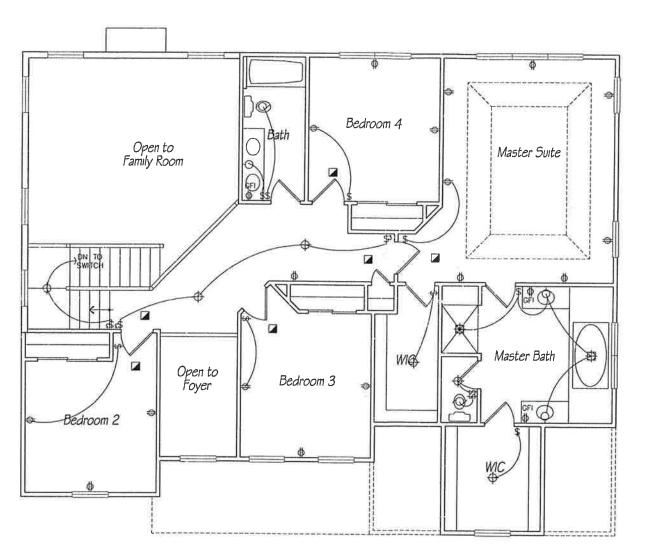


Model J DEWEÝ HOMES Ravens Claw - ''

ELECTRICAL LEGEND: CEILING MOUNTED LIGHT FIXTURE HO WALL MOUNTED LIGHT FIXTURE RECESSED LIGHT FIXTURE 0 RECESSED LIGHT FIXTURE (EYEBALL) WALL MTD. STRIP FIXTURE W/ NO. OF BULBS INDICATED 4 FLUORESCENT FIXTURE W /NO, OF TUBES INDICATED WALL MOUNTED FLOOD LIGHTS 110V. DUPLEX OUTLET : 14" ABOVE FLOOR-TYPICAL ⇒ 110V. DUPLEX OUTLET - 1/2 HDT : 14" ABOVE FLOOR-TYPICAL ₱ 220V. OUTLET ⊕WP WATERPROOF OUTLET ⇔GFI GROUNDFAULT OUTLET 5 SINGLE POLE SWITCH: 52" A.F.F. - TYPICAL THREE WAY SWITCH: 52" A.F.F.- TYPICAL Φ THERMOSTAT: 60" A.F.F. - TYPICAL **3** JUNCTION BOX 110V. GARBAGE DISPOSAL EXHAUST FAN EXHAUST FAN W/ LIGHT TELEVISION OUTLET DOOR BELL SMOKE DETECTOR W/110V. JUNCTION BOX CO2 DETECTOR W/110V. JUNCTION BOX ELECTRICAL PANEL

NOTES:

- ALL ABOVE COUNTER OUTLETS AND SWITCHES 44" AFF BEDROOM SMOKE DETECTORS INSTALLED ONLY WHEN REQUIRED BY TOWNSHIP



Second Floor Electrical Plan

Becale: ref cover sheet





DEWEY HOMES
Ravens Claw - Master

DRAWING DATE REVISION DATES

E-2