Assessor's Reference: Ward 18, Parcel 6911

FIRM Map Number: 25025C0088G (Panel 88 of 151)

Effective Date: September 25, 2009 Plan Reference: Plan Book 5, Plan 200 Deed Reference: Book 22047, Page 203

Owner: Lennie Nanton

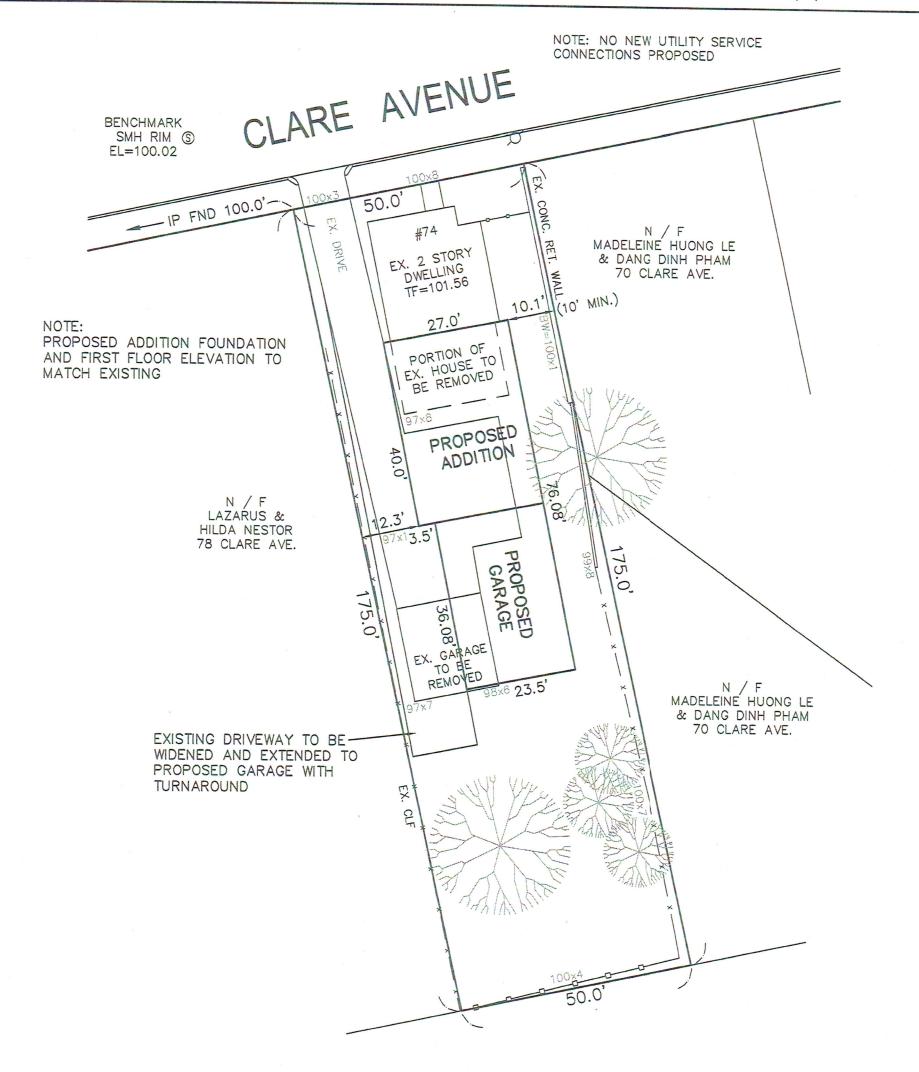
J.K. HOLMGREN ENGINEERING, INC.

Registered Professional Engineers and Land Surveyors

1313 Belmont Street, Brockton, MA. 02301 Phone - (508) 583-2595 Fax - (508)-588-7518

Scale : 1" = 20'

Date: 9/9/2016



PLOT PLAN FOR ADDITION

I CERTIFY TO THE BEST OF MY KNOWLEDGE THAT THE BUILDING AND ADDITION SHOWN HEREON IS IN COMPLIANCE WITH LOCAL ZONING BY-LAWS (WITH RESPECT TO SETBACK REQUIREMENTS ONLY AND THAT THEY DO NOT FALL

NO. 51906

WITHIN IN A SPECIAL FLOOD HAZARD AREA

REGISTERED PROFESSIONAL LAND SURVEYOR

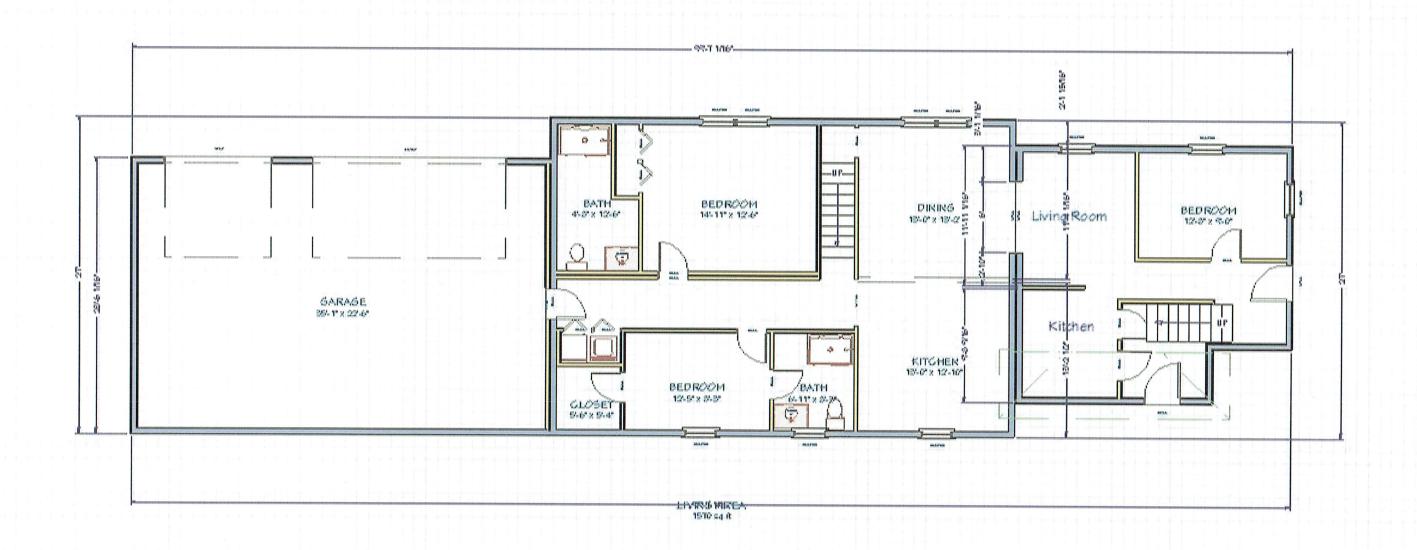
9/15/16

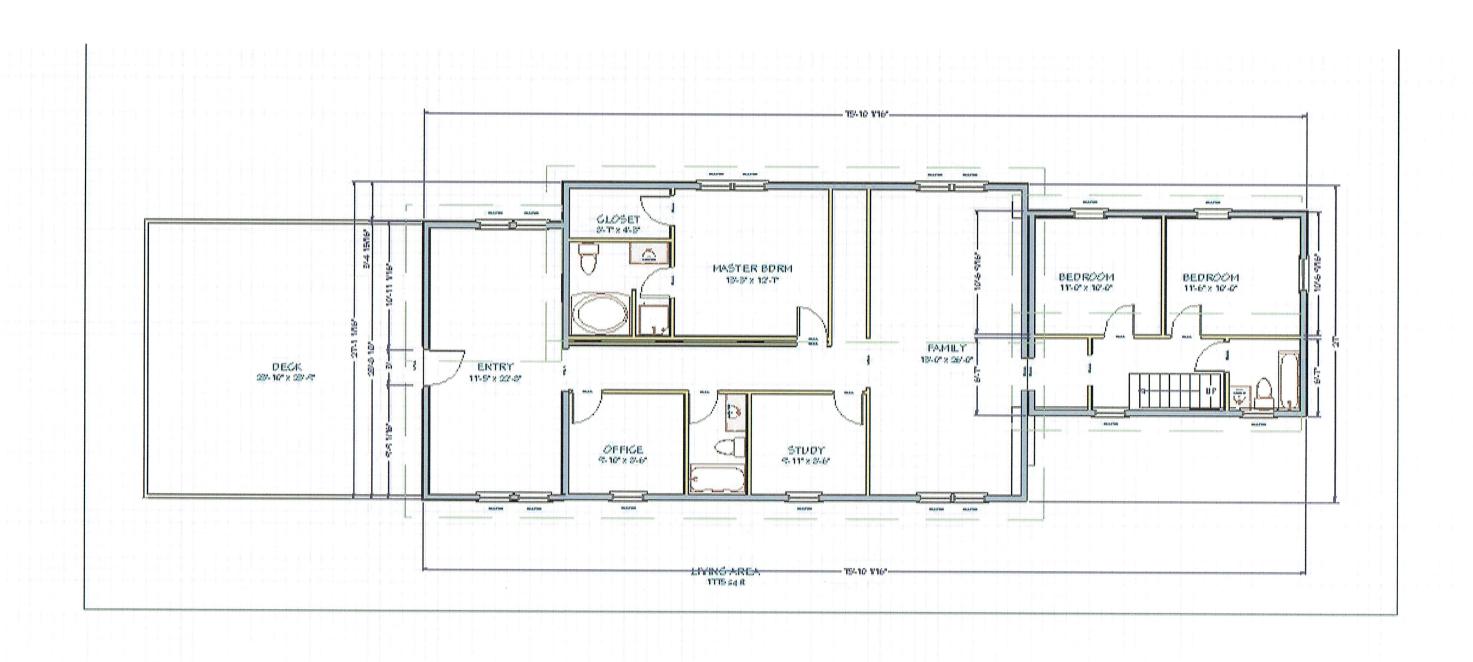
LOCATION

74 Clare Avenue Roslindale, Massachusetts

PREPARED FOR

Lennie Nanton





FILE NO: A16294(73)

SCALE: 3/32"=1'-0"

LOAD: PSF

WIND 25

SEC)

8

WIND ZONE: 100 MPH (

ZONE: PSF

SNOW 40

STORY

2740 CUSTOM 2 STOF FRONT ELEVATION

SEISMIC DESIGN CATEGORY: B

BUILDING LOCATION:
74 CLARE AVE
72 CLARE AVE
ROSLINDALE, MA 02131
SUFFOLK COUNTY

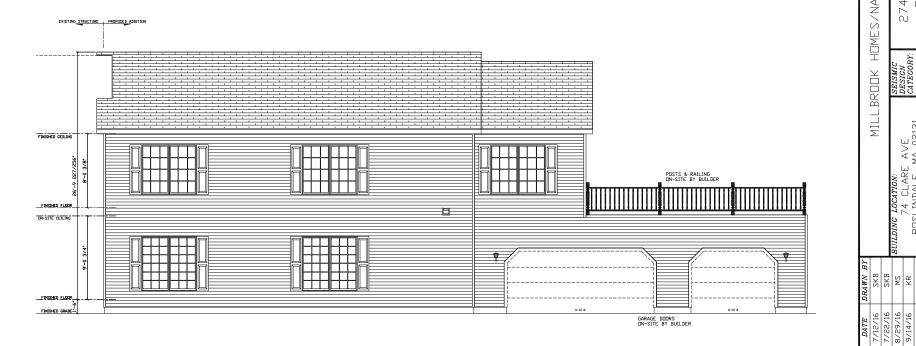
HOMES/NANTON

MILLBROOK

THESE PLANS HAVE BEEN EXTRACTED FROM APPROVED BUILDING SYSTEMS FILED WITH THE STATE.

MA CERTIFICATION FOR MODULARS YES _X_ NO ___

THE FOLLOWING ELEMENTS OF CERTIFICATION
REQUIRED BY THE MANDFACTURER TO EXCLUDE EACH HOME ARE AS FOLLOWS:
DESIGNATED BUT FER RECTION ON A SITE-BULL PERMANENT FOUNDATION
30 DESIGNED MAD MANDFACTURED TO COMPLY WITH NATIONALLY RECOGNIZED MODEL
BUILDING CODE OF EQUIVALENT TO BUILDING CODES FOR DUSTE HOUSING,
DR WITH MINIMUM PROPERTY STANDARDS ADAPTED BY THE SECRETARY PURSUANT
TO TITLE IN OF THE NATIONAL HOUSING ACT, ADN
4 TO THE MANDFACTURER'S KNOWLEGE IS NOT INTENDED TO BE USED OTHER THAN
DN A SITE-BULL PERMANENT FOUNDATION.



NOTE: ACTUAL HOUSE MAY VARY FROM ELEVATION

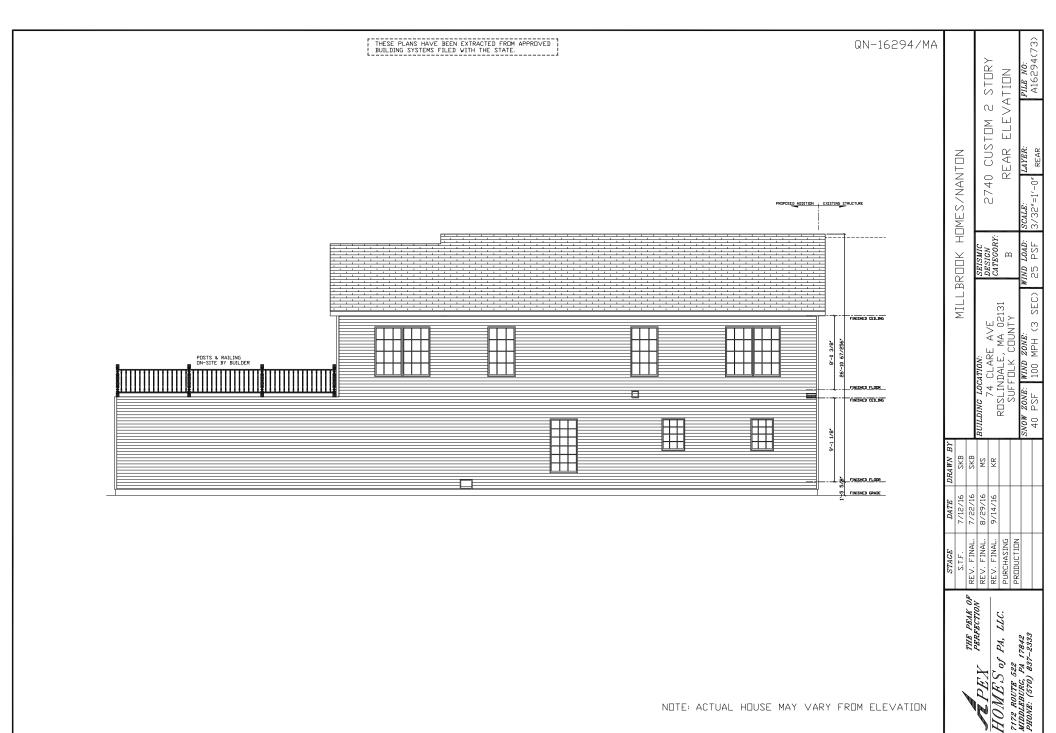


STAGE
S.T.F.
REV. FINAL.
REV. FINAL.
REV. FINAL.
PURCHASING
PRODUCTION

THE PEAK OF PERFECTION

PEX

of PA, LLC.



NOTE: ACTUAL HOUSE MAY VARY FROM ELEVATION



FILE NO: A16294(73)

EVATION STORY

. ЕН П

 α П

2740 CUSTOM SIDE LAYER

SEISMIC DESIGN CATEGORY: B

BUILDING LOCATION:
74 CLARE AVE
75 CLARE AVE
80 SUFFOLK COUNTY

DRAWN I

DATE
7/12/16
7/22/16
8/29/16
9/14/16

STAGE
S.T.F.
REV. FINAL.
REV. FINAL.
REV. FINAL.
REV. FINAL.
PURCHASING

THE PEAK OF PERFECTION

of PA, LLC.

LOAD: PSF

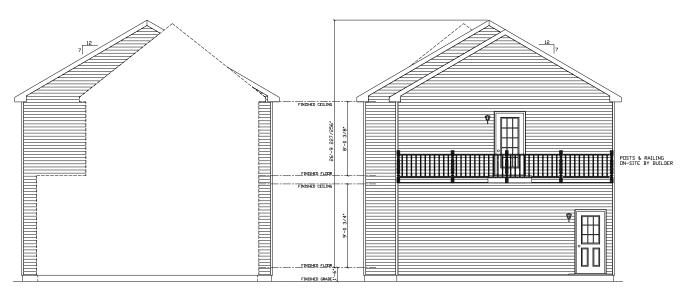
SEC)

WIND ZONE: 100 MPH (3

SNOW 40

HOMES/NANTON

MILLBROOK



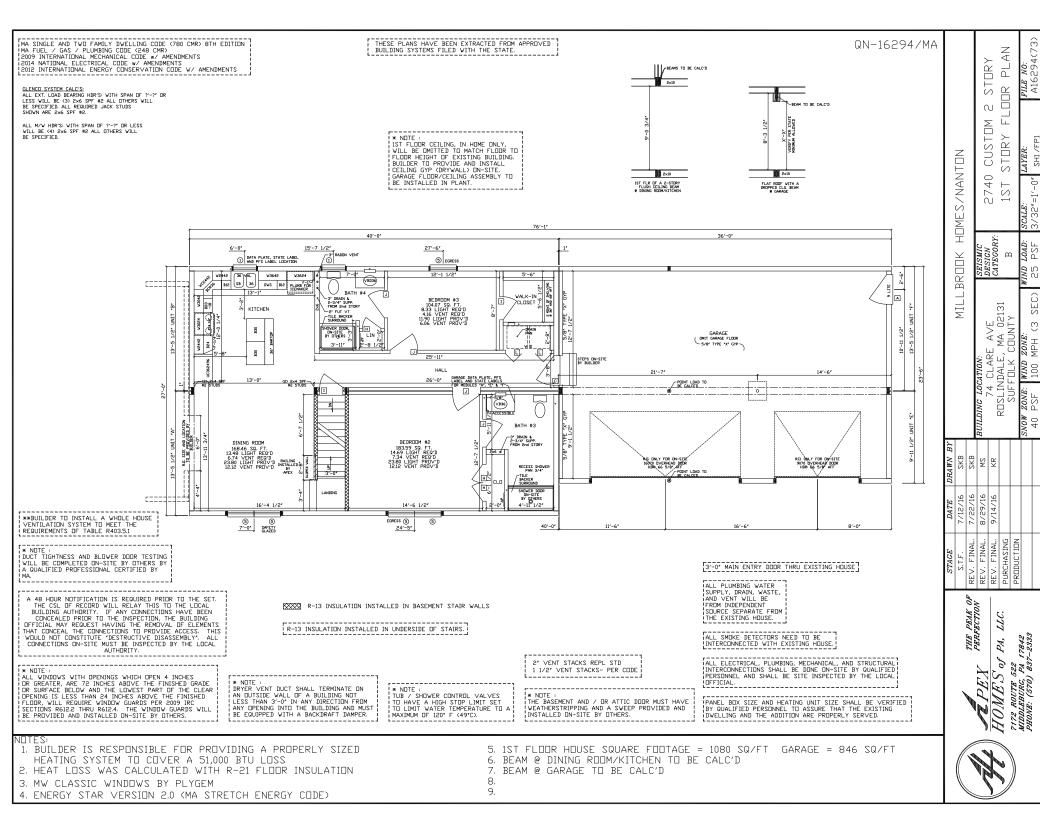
LEFT SIDE ELEVATION

RIGHT SIDE ELEVATION

NOTE: NUILE
BUILDER TO VERIFY ALL DIMENSIONS
(HEIGHT WIDTH, ETC.) OF EXISTING
BUILDING TO ENSURE OVERHANGS
(ETC.) WILL NOT INTERFERE WITH
INSTALLATION OF MODULES.

NOTE: ACTUAL HOUSE MAY VARY FROM ELEVATION





SH1

 \mathbb{S}

MA SINGLE AND TWO FAMILY DWELLING CODE (780 CMR) 8TH EDITION
MA FUEL / GAS / PLUMBING CODE (248 CMR)
2009 INTERNATIONAL MECHANICAL CODE W/ AMENDMENTS
2014 NATIONAL ELECTRICAL CODE W/ AMENDMENTS
2012 INTERNATIONAL ENERGY CONSERVATION CODE W/ AMENDMENTS FILE NO: A16294(73) THESE PLANS HAVE BEEN EXTRACTED FROM APPROVED BUILDING SYSTEMS FILED WITH THE STATE. QN-16294/MA PLAN STORY LOOR GLENCO SYSTEM CALC'S: ALL EXT. LOAD BEARING HDR'S: WITH SPAN OF ?'-?' OR LESS WILL BE (3) 2-6 SPF #2 ALL OTHERS WILL BE SPECIFIED. ALL REQUIRED JACK STUDS SHUWN ARE 2-66 SPF #2. Ω ___ CUSTOM ALL M/W HDR'S: WITH SPAN OF ?'-?' OR LESS WILL BE (4) 2x6 SPF #2 ALL OTHERS WILL BE SPECIFIED. STOR LAYER HOMES/NANTON 40 SND FLAT ROOF WITH A FLUSH CEILING BEAM 9 FOYER 27. DESIGN CATEGORY: 7'-0" 18'-10" 34'-3' 5'-1" М BRDDK • • -3' RADON VENT • • • • ~(4) 1 1/2'x9 1/4' LVL 71ND 25 MILLI STUDY 84.76 SQ. FT. 6.78 LIGHT REQ'D 3.39 VENT REQ'D 11.10 LIGHT PROV'D 6.04 VENT PROV'D OFFICE 85.12 SQ. FT. 6.81 LIGHT REQ'D 3.40 VENT REQ'D 11.10 LIGHT PROV'I 6.04 VENT PROV'D *LDING LOCATION:*74 CLARE AVE
RDSLINDALE, MA 0213
SUFFOLK COUNTY RATH #1 \mathbb{S} STATE ZONE: MPH Ⅎℿ 1 2×10 26'-6 1/2' 11'-6 1/2 PULL DOWN STAIRS 26 1/2'x54 1/2' R.D FLAT ROOF WITH A FLUSH CEILING BEAM 8 FAMILY ROOM FOYER DECK ON-SITE BY OTHERS HALL 23'-2" DMIT 2'-8' SECT CLG & VALL GYP CLG & WALL GYP FAMILY ROOM 338.00 SQ. FT. 27.04 LIGHT REQ'D 13.52 VENT REQ'D 44.40 LIGHT PROV'D 24.16 VENT PROV'D *SNOW* 40 F-5/8* 8×8 W BD42 SKB SKB MS MS 2 ROVS OF SHELVING CLOSET 4 (4) 15 8'-10 1/2" EGRESS (4) 24'-5' ₇.⊕0, 7 8 • 12' D.C. FRAMING 2×10 REV. FINAL.
REV. FINAL.
REV. FINAL.
PURCHASING FLAT ROOF WITH A FLUSH CEILING BEAM # STAIRS /HALL THE PEAK OF PERFECTION LLC. 2" VENT STACKS REPL STD P.4, 1 1/2" VENT STACKS- PER CODE of * NOTE:
ALL WINDOWS WITH DPENINGS WHICH OPEN 4 INCHES
OR GREATER, ARE 72 INCHES ABOVE THE FINISHED GRADE
OR SURFACE BELOW AND THE LOWEST PART OF THE CLEAR
DPENING IS LESS THAN 24 INCHES ABOVE THE FINISHED
FLOOR, WILL REQUIRE WINDOW GUARDS PER 2009 IRC
SECTIONS RE122 THRU R6124. THE WINDOW GUARDS WILL
BE PROVIDED AND INSTALLED ON-SITE BY OTHERS. DEX* NOTE * NOTE |
GASKET DR VEATHERSTRIPPING AND
INSULATION, EQUIVALENT TO THE INSULATION
ION THE SURROUNDING SURFACES, IS TO BE
INSTALLED UPON COMPLETION OF THE SET-UP
IOF THE HOME AT CELLING ACCESS PANELS AND
I/ DR PULL DOWN STAIRS ON SITE BY OTHERS. * NOTE: TUB / SHOWER CONTROL VALVES TO HAVE A HIGH STOP LIMIT SET TO LIMIT WATER TEMPERATURE TO A MAXIMUM OF 120° F (49°C). NOTES: 1. 7/12 STORAGE RAFTER @ 16" D.C. 6. BEAM @ FOYER TO BE CALC'D 11. 2. 12/12 STORAGE RAFTER @ 16" D.C. 12. 7.

13.

14.

15.

8

9.

10.

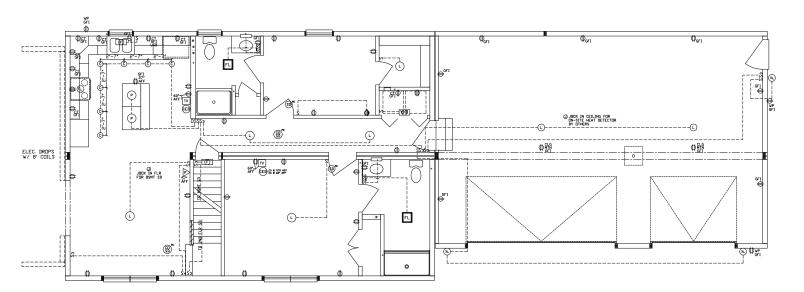
3. MW CLASSIC MODULAR WINDOWS BY PLYGEM

4. 2ND FLOOR SQUARE FOOTAGE = 1231 SQ/FT

5. BEAM @ FAMILY ROOM TO BE CALC'D

THESE PLANS HAVE BEEN EXTRACTED FROM APPROVED BUILDING SYSTEMS FILED WITH THE STATE.

* NOTE: 1ST FLOOR CEILING, IN HOME ONLY, WILL BE OMITTED TO MATCH FLOOR TO FLOOR HEIGHT OF EXISTING BUILDING. BUILDER TO INSTALL ALL LIGHTING, WIRING AND EXHAUST FANS, INCLUDING DUCTING DN-SITE, GARAGE CEILING ELECTRICAL TO INSTALLED IN PLANT



** 2014 NEC NOTES MIST BE RATED TO SUPPORT SHE FOR NON-PADILE FANS AND 70B FER PADILE FAN BUESS.

1. ALL LIGHT BOXES MIST BE RATED TO SUPPORT SHE FOR NON-PADILE FANS AND 70B FER PADILE FAN BUESS.

1. ALL BALCONIES, BECKS AND PORCHES RECOURED THRU-DUT THE ENTIRE HOME. UNLESS MOTED OTHERWISE ON THE PLAN.

3. ALL BALCONIES, BECKS AND PORCHES ACCESSIBLE FROM INSIDE THE DVELLING UNIT ARE REQUIRED TO HAVE ONE

4. 1. 8. FAMILY DVELLINGS ARE REQUIRED TO BE PROVIDED VITH DUE V.P. 18. GET RECEPTACLE ACCESSED. WHILE STANDING

4. 1. 8. FAMILY DVELLINGS ARE REQUIRED TO BE PROVIDED VITH DUE V.P. 18. GET RECEPTACLE ACCESSED. WHILE STANDING

5. THE GROUNDING CIRCUIT CONDUCTOR FOR THE CONTROLLED LIGHTING CIRCUIT SHALL BE PROVIDED AT INTELLIBRATION.

5. THE GROUNDING CIRCUIT CONDUCTOR FOR THE CONTROLLED BY A GROUNDED GENERAL PURPOSE BRANCH CIRCUIT FOR OTHER

THAN THE FOLIOWING.

1. THAN THE FOLIOWING.

1. THAN THE FOLIOWING.

1. SHE FOLIOWING SHE THE BIX ENCLISISMES THE SYNTICTH THROUGH A RACEVAY, PROVIDED THAT THE RACEVAY IS LARGE.

1. EVIGED FOR ALL CONDUCTORS, INCLUDING A GROUNDED CONDUCTOR.

1. SURPER HALL THE SOLVENCISMOS THE SYNTICH THROUGH A RACEVAY, PROVIDED THAT THE RACEVAY IS LARGE.

1. SHE FOLIOWING.

1. SHE FOLIOWING.

1. SHE SHE BOX ENCLISMES AND ESCYCLES A PERCENTION OF AN ADDITIONAL OR REPLACEMENT CABLE.

1. VITHOUT REMOVING FINISH MATERIALS.

2. SHE BOX ENCLISMES THE SYNTICH LOCATIONS CONTROLL THE SAME LIGHTING LIADS SUCH THAT THE ENTIRE FLOOR AREA OF THE ROOM

1. SHEEP HALTFLE SYNTICH LOCATIONS CONTROLL THE SAME LIGHTING LIADS SUCH THAT THE ENTIRE FLOOR AREA OF THE ROOM

1. SHEEP HALTFLE SYNTICH LOCATIONS CONTROLL THE SAME LIGHTING LIADS SUCH THAT THE ENTIRE FLOOR AREA OF THE ROOM

1. SHEEP HALTFLE SYNTICH LOCATIONS CONTROLL THE SAME LIGHTING LIADS SUCH THAT THE ENTIRE FLOOR AREA OF THE ROOM

1. SHEEP HALTFLE SYNTICH LOCATIONS CONTROLL THE SAME LIGHTING LIADS SUCH THAT THE ENTIRE FLOOR AREA OF THE ROOM

1. SHEEP HALTFLE SYNTICH LOCATIONS CONTROLL THE SAME LIGHTING LIADS SUCH THAT THE ENTIRE FLOOR AREA OF THE ROO

- INSULATED STAPLES REQ'D TO SUPPORT ALL WIRING
- 2. 1,080 SQ. FT. (SMDKE DETECTORS REQ'D EVERY 1200 SQ. FT.)
 - * NOTE : PLEASE PROVIDE LOCATIONS FOR THE FOLLOWING: - PANEL BOX / DROPS - MAIN ELECTRIC - MAIN VATER SUPPLY - MAIN SEWER - TELEPHONE JACKS TV JACKS

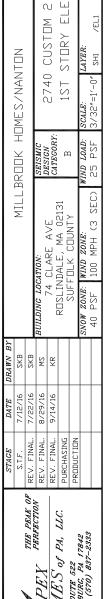
- CAN LIGHTS

1. ALL LIVING SPACES ARE ARC-FAULT PROTECTED COMBINATION TYPE

2. SEE 2014 NEC NOTE ABOVE

3.





FILE NO: A16294(73)

PLAN STOR \Box

FILE NO: A16294(73)

 \mathbb{Z}

STOR CUS.

STORY 7 $\dot{\Box}$ ш Ω ш $\neg \square$

40 2ND 27.

SEISMIC DESIGN CATEGORY:

BUILDING LOCATION:
74 CLARE AVE
ROSLINDALE, MA 0213
SUFFOLK COUNTY

М

WIND 25

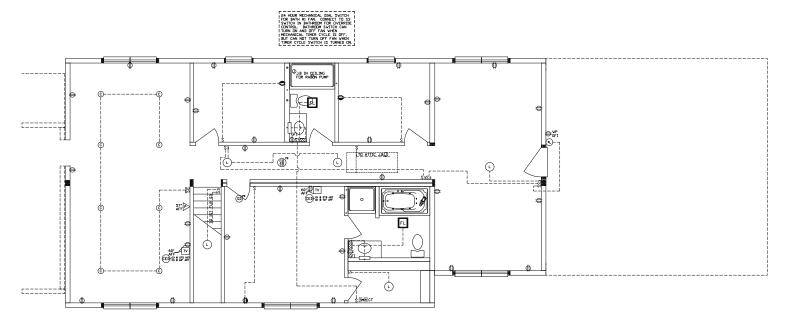
 \mathbb{S} ZONE: MPH

SNOW 40

HOMES/NANTON

BRDDK

MILL



- ** 2014 NEC NOTES**

 ** 2014 NEC NOTES**

 ** 3. ALL PALCIONES MIST BE BATED TO SUPPORT SNE FOR NON-PADDE FANS AND TOR FOR PADDLE FAN BOXES.

 ** 3. ALL BALCONIES, DECKS AND PORCESS ACCESSIBLE FROM INSIDE THE DIVISION MILES NOTED DIMERVISC ON THE PLAN.

 ** 3. ALL BALCONIES, DECKS AND PORCESS ACCESSIBLE FROM INSIDE THE DIVISION MILES NOTED DIMERVISC ON THE PLAN.

 ** 4. LE FAMILY DYELLINGS ARE REQUIRED TO BE PROVIDED WITH DOR V.P. TA. EFF RECEPTACLE ACCESSIBLE WHILE STANDING ALL EXPLANCES OF PORCH.

 ** 4. LE FAMILY DYELLINGS ARE REQUIRED TO BE PROVIDED WITH DOR V.P. TA. EFF RECEPTACLE ACCESSIBLE WHILE STANDING ALL EXPLANCES OF PORCH.

 ** 5. THE GROUNDING CIRCUIT CONDUCTOR FOR THE CONTROLLED LIGHTING CIRCUIT SHALL BE PROVIDED AT INITIAL THE LOCATION V-HERE SYSTICISES CONTROLLING LIGHTING CIRCUIT SHALL BE PROVIDED AT INITIAL THE THE SYSTEM OF THE TOTAL PROVIDED BY A GROUNDED GENERAL PURPOSE BRANCH CIRCUIT FOR DITHER THAN THE FIRED MENDING SINCE THE BOX ENCLOSING THE SYSTICIST HAN THE FROM THE ACCESSIBLE FOR THE DISTALLATION OF AN ADDITIONAL OR REPLACEMENT CABLE ENGINE FOR ALL CONDUCTORS. INCLUDING A GROUNDED CONDUCTOR.

 **B. VIEWER THE BOX ENCLOSING THE SYSTICIS ACCESSIBLE FOR THE INSTALLATION OF AN ADDITIONAL OR REPLACEMENT CABLE IN THE DISTALLATION OF AN ADDITIONAL OR REPLACEMENT CABLE IN THE DISTALLATION OF AN ADDITIONAL OR REPLACEMENT CABLE IN THE SYSTEM OF THE SYSTEM

- INSULATED STAPLES REQ'D TO SUPPORT ALL WIRING
- 2. 1,080 SQ. FT. (SMDKE DETECTORS REQ'D EVERY 1200 SQ. FT.)

THE PEAK OF PERFECTION

SKB SKB MS MS

7/12/16 7/22/16 8/29/16 9/14/16

STAGE S.T.F. REV. FINAL. REV. FINAL. REV. FINAL. PURCHASING

LLC. $\mathcal{NH}\mathcal{M}$

P.4, o,



- 1. ALL LIVING SPACES ARE ARC-FAULT
- PROTECTED COMBINATION TYPE SEE 2014 NEC NOTE ABOVE
- 3. 4.

THESE PLANS HAVE BEEN EXTRACTED FROM APPROVED BUILDING SYSTEMS FILED WITH THE STATE.

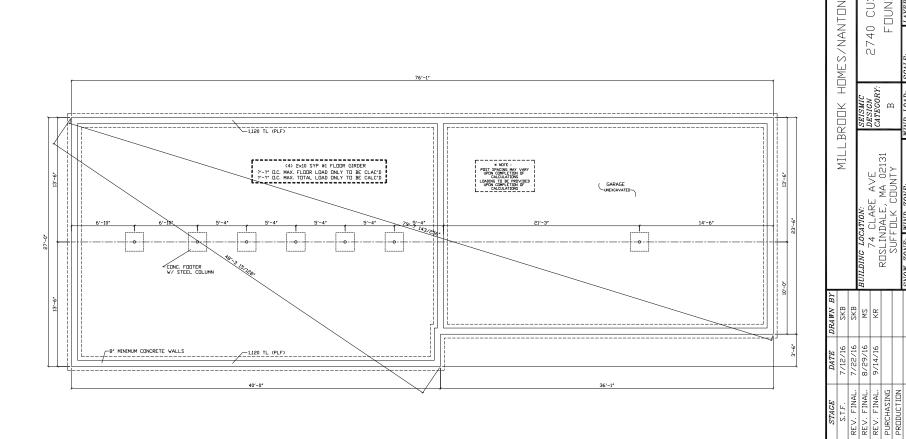
QN-16294/MA

STORY PLAN

 Ω

DUNDATION CUSTOM

*LDING LOCATION:*74 CLARE AVE
ROSLINDALE, MA 0213
SUFFOLK COUNTY



FOUNDATION DRAWINGS ARE TO BE USED AS A GUIDE ONLY, APEX HOMES WILL NOT ACCEPT ANY LIABILIT OR RESPONSIBILITY FOR INCORRECT FOUNDATIONS.

- 1. FOR ADDITIONAL INFORMATION SEE TYPICAL FOUNDATION DRAWING A15,16 OF THIS SET
- 2. PERIMETER RAIL ATTACHED TO SILL WITH 16d NAILS AT 6" D.C.
- 3. PIER FOOTINGS BASED UPON 2000 PSF ALLOWABLE SOIL BEARING PRESSURE
- 4. CONCRETE COMPRESSIVE STRENGTH: 2500 PSI
- 5. M OR S TYPE MORTAR TO BE USED

- 6. MAX ANCHOR BOLT SPACING: 6'-0" D.C. (4'-0" D.C. MAX IN AREAS WHERE WIND VELOCITY IS @ DR EXCEEDS 100 MPH)
- 7. WINDOWS OR VENTS (INSTALLED BY OTHERS) ARE REQUIRED TO PROVIDE 1/150 OF FLOOR AREA AS FREE VENTILATION AND SHALL BE LOCATED AS CLOSE TO CORNERS AS POSSIBLE
- 8. NOTES ON THIS PAGE TAKE PRECEDENCE OVER NOTES ON TYPICAL FOUNDATION DWG. A15/A16



of PA,

THE PEAK OF PERFECTION

PEX