

### Town of Belmont Planning Board

## **APPLICATION FOR A SPECIAL PERMIT**

Date: 9-23-20

Planning Board Homer Municipal Building 19 Moore Street Belmont, MA 02478

To Whom It May Concern:

Pursuant to the provisions of Massachusetts General Laws, Chapter 40A, Section 9, as amended, and the Zoning By-Law of the Town of Belmont, I/we the undersigned, being the owner(s) of a certain parcel of land (with the buildings thereon) situated on 24 GRANT AYE Street/Road, hereby apply to your Board for a SPECIAL PERMIT for the erection or alteration on said premises or the use thereof under the applicable Section of the Zoning By-Law of said Town for
Consincet a Two Pamily
on the ground that the same will be in harmony with the general purpose and intent of said Zoning By-Law.
Signature of Petitioner Print Name Address  Address  Robert F Calnan Robert F
Daytime Telephone Number 781 844 8702

August 20, 2014

### 24 GRANT AVENUE, LLC

166 Circle Drive Waltham, MA 02152

8-24-20

### **IMPACT STATEMENT**

Dear Planning Board Members

24 Grant Avenue is currently a single-family residence, colonial style home, built in 1866. This older outdated home sits on a 5262 square foot lot in the GR district.

At this time we would like to present to the board a proposal to construct a new 2 family consisting of 3 bedroom, 2 full and 2 half-bath of approx. 1280 square feet each in the 2-story residence. The new home will also be professionally landscaped.

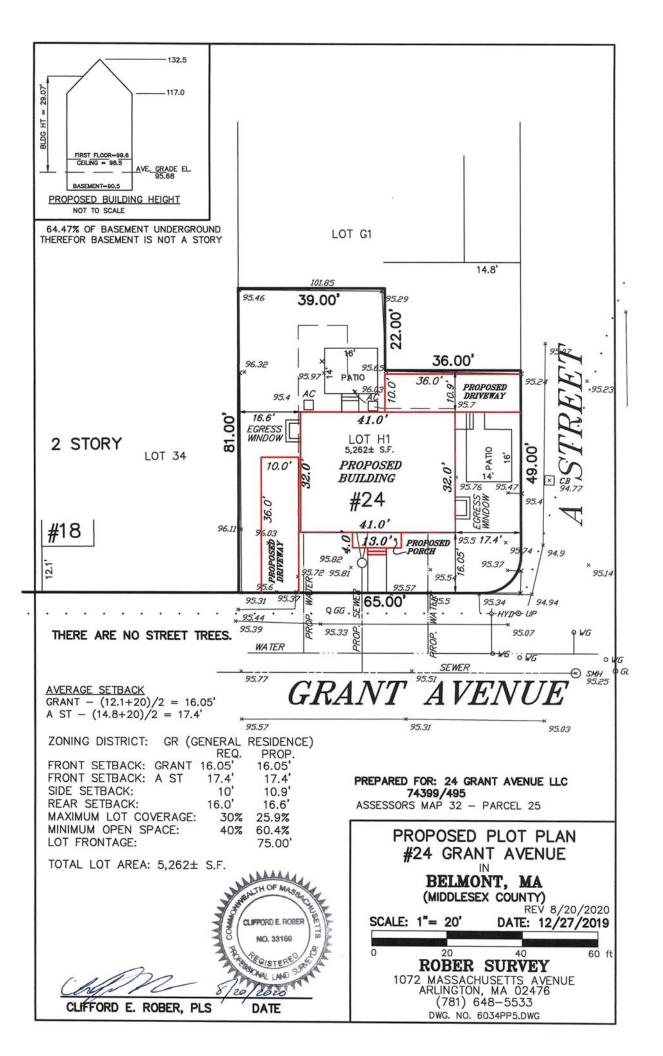
Upon our research, the homes to be built will blend in nicely with the existing neighboring homes.

Currently the neighborhood consists of a mix of single-family homes, 2 unit buildings and townhouses. We have kept the homes to a modest size as not to overwhelm the neighborhood and to be consistent with the neighboring abutters.

We have provided photos of the surrounding residences for your review. As you can see, this new 2 family home will blend in with the character of the neighborhood and will not adversely impact the areas look.

We are looking forward to working with the board again on a successful project with the board's approval.

Thank you,
Donald Cusano
Donbuiltit@yahoo.com
and
Robert Calnan
BobCalnan@hotmail.com



## Zoning Compliance Check List

Properties Located within the GR Zoning Districts

	(10 be or	impleted by a Reg	istered Land Surveyor)	
Property Address	: 24	Grant	Avenue	

Surveyor Signature and Stamp: Chiffy

ate: 8/20/2005 CUPFORD E. ROBI

	Per §	4.2 of the Zoning	g By-Laws	4
•		REQUIRED	EXISTING	PROPOSED
Lot Area (s	sq. ft.)	5,000	5,262	_
Lot Fronta	ge (feet)	501	65 Grant	
Lot Area/U	nit (sq. ft./d.u.)		- 44 A-ST	
Lot Covera	ige (% of lot)	30%		25.9.90
Open Space	ce (% of lot)	40%		60.400
	> Front	16:05 Grant		16.05' Grant
Setbacks: (feet)	> Side/Side	10' 10'		17.4' A ST
(, //	> Rear	16.2'		16.6
Building	> Feet	33′		29.07
Height:	> Stories	21/2		21/2
1/2 Story	> Perimeter			0 /2
feet)	> Area			
(Per §1.4)	> Length			
	Per §6	D of the Zoning	By-Laws	
	18%	REQUIRED	EXISTING	PROPOSED
Front	> Face Street			1
Doors:	> Setback	,		
Curb Cut				
	> Front Yard			
HVAC:	➤ Side/Rear Setbacks			101

SUBMIT CALCULATIONS for all of the requirements listed above on a separate piece of paper(s) to verify how they were calculated



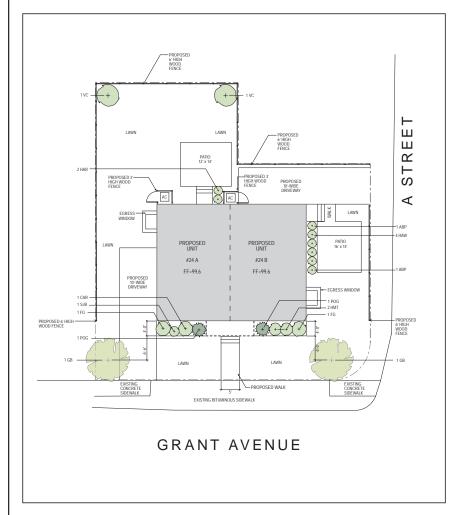
Shoplick Associate Newton, MA 02458

T: 617-244-7309



PLANTING PLAN

32



#### PLANT LIST: 24 A GRANT STREET

Mature				Installed			
Key	Qty	Botanical Name	Common Name	Size	Description, including flower color	Size	Remarks
Decid		Trees					
GB	1	Ginkgo biloba 'Princeton Sentry'	Princeton Sentry Maidenhair	40-60'Hx 15-20'V	VFan shaped leaves turn yellow in fall. More upright cone shape than usual for species	3" cal.	Subs: Acer freemanii 'Armstrong' or Syringa reticulata 'Ivory Silk'
Shrut	_						
CAR	1	Clethra alnifolia 'Ruby Spice'	Ruby Spice Clethra	4-5'H x 4-5'W	Deciduous oval shape shrub with light pink flowers in summer	#7	Sub: Comus alba 'Ivory Halo'
FG	1	Fothergilla gardenii	Dwarf Fothergilla	4-5' H x 4-5'W	Deciduous; 1-2" white bottlebrush flowers appear in Spring; Yelow-orange fall color;	2.5-3"	Subs: Syringa 'Tinkerbelle' or Viburnum carlesii 'Compacta'
HAR	2	Hydrangea arborescens 'Invincibelle Ruby'	Invincibelle Ruby Smooth Hydran		Ruby red buds open to pink flowers with deep pink margins. Flowers continually from mid		Subs: Hyd arb. Invicibelle 'Limetta'
POG	- 1	Picea orientalis 'Gowdy'	Gowdy Oriental Spruce		Conifer. Narrow, compact selection with tightly branched habit. Lime green new growth	4-5"	Subs: Chamaecyparis obtusa Nana Gracilis or llex crenata 'Steeds'
SJB	- 1	Spiraea japonica 'Double Play Blue Kazoo'	Double Play Blue Kazoo Spirea		Deciduous; Orange/pink/purple new growth matures to blue green. White flowers	#3	Sub: Spirea japonica Double Play Painted Lady
VC	1	Viburnum carlesii	Mavflower Viburnum	6-8'H x 6-8'W	Deciduous: rounded shape: 2-3" diameter white fragrant flowers late April-early May	#10	Sub:Svringa 'Krasavitsa Moskw' or 'hvacinthflora Declaration'

#### PLANT LIST: 24 B GRANT STREET

	-	Botanical Name	Common Name	Mature	Bookids to the formation	Installed	Remarks
ney	uty	/ Botanicai Name	Common Name	Size	Description, including flower color	Size	Kemarks
Decid	luous 1	Trees Ginkgo biloba 'Princeton Sentry'	Princeton Sentry Maidenhair	40-60°Hx 15-20°V	V Fan shaped leaves turn yellow in fall. More upright cone shape than usual for species	3" cal.	Subs: Acer freemanii 'Armstrong' or Syringa reticulata 'Ivory Silk'
Shrub		Azalea 'Blaauw's Pink'	Blaauw's Pink Azalea	2.3% v 2.4%	Glossy dense evergreen foliage with double salmon pink 1.5" flowers in May. Acidic soil	#5	Subs: Azalea 'Hino-Crimson' or 'Girard's Hot Shot'
FG HAW HMT POG VC	1 4 2	Fothergilla gardenii Hydrangea arbor. 'Irvincibelle Wee White'	Dwarf Fothergilla Wee White Smooth Hydrangea	4-5' H x 4-5'W 2-3'H x2-3'W 3-4'H x 3-4' W 8-10'H x 4-6'W	Deciduous: 1-2" white bottlebrush flowers appear in Spring: Yelow-crange fall color; Deciduous: Flowers emenge with green time, brighten to creamy white, then age prick Deciduous Lacecap. Blooms on new 8 old wood from late Junelse Julyfrest. Prik-Nu-pu Conifer. Narrow, compact selection with tightly branched habit. Lime green new growth Deciduous: rounded shape; 2.3" diameter white fingiant flowers late April-early May	2.5-3'	Subs: Syringa Tinkenbelle or Viburuum carlessii Compacta' Sub: Hydrangea arborescens Limedia Sub: Hydrangea m. Blaching Bride Subs: Charmacorpanis obtusa Nana Gracilis or flex crenata 'Steeds' Subs: Charmacorpanis obtusa Nana Gracilis or flex crenata 'Steeds' Subs: Syringa Krasavista Mossky or 'tryacinfifiliona Declaration'

#### PLANT NOTES

**LEGEND** 

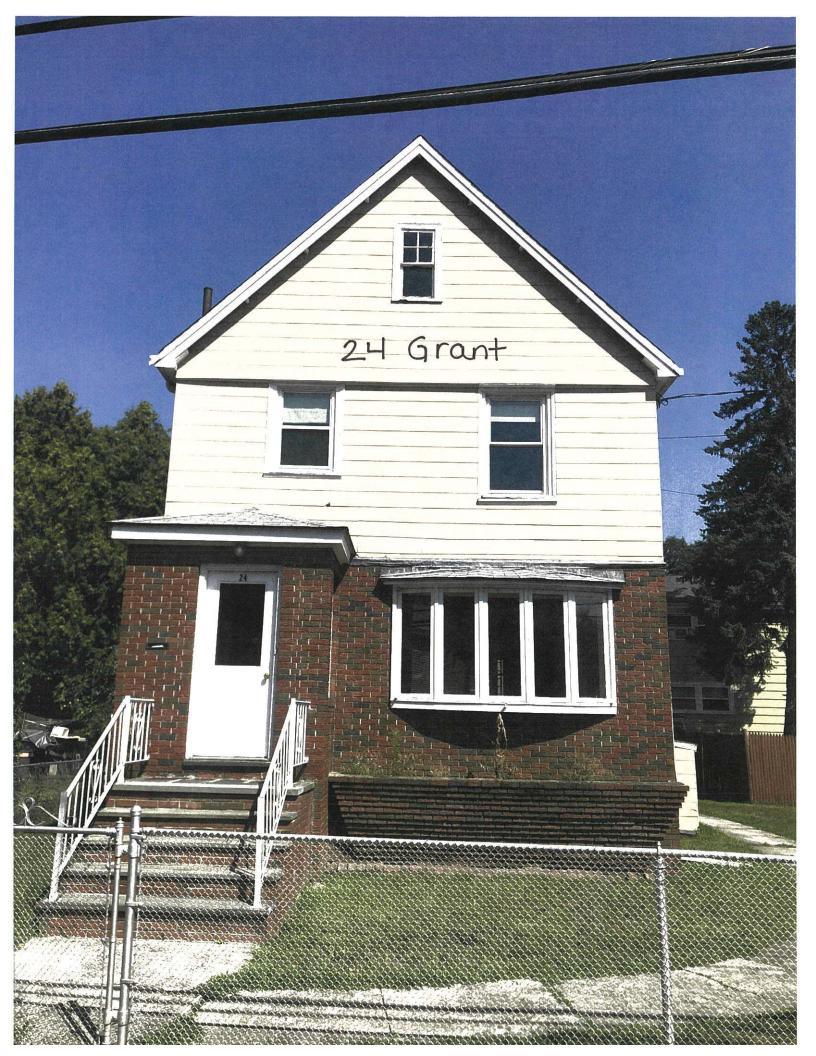
PROPOSED DECIDUOUS TREE

PROPOSED EVERGREEN TREE

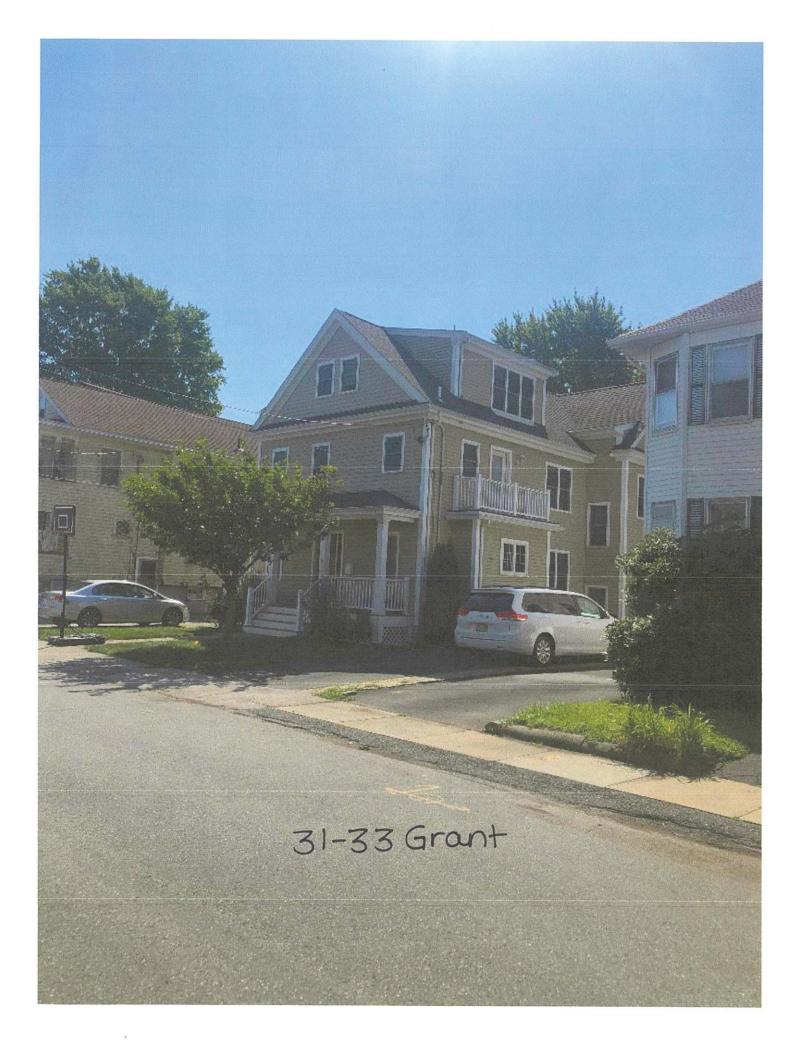
- 1. This Planting Plan is based on the following: 1. a drawing titled "PROPOSED PLOT PLAN, #24 GRANT AVENUE, BELMONT,MA", prepared by Rober Survey, 1072 Massachusetts Avenue, Arington, MA 02476, dated Dec 27, 2019, revised on 8/20/20, and received by Shoplick Associates on August 21, 2020. Shoplick Associates assumes no responsibility for errors, inconsistencies, updates, or omissions in the survey.
- 2. PROTECTION OF EXISTING VEGETATION: Trees and other vegetation designated to remain shall be protected throughout the duration of the construction period with bright orange plastic fence placed in a circle 10 away from turnk. Any damages resulting from the Contractor's operations or neglect shall be repeated or replaced by the Contractor. On equipment to remarked is shall be stored or stockledied within the dip line of the trees. If, in order to perform excavation work, it becomes necessary to cut a tree's roots, such roots must be cleanly cut by a Certified Arborist. Tree protection must remain in place throughout construction until final acceptance
- 3. CLEARING AND GRUBBING: Verify all items to be removed and to remain before commencing any demolition work. Do no clearing without full knowledge of existing conditions to be preserved. Tree and shrub removal includes the cutting and grubbing of all stumps, roots and root clusters that have a diameter of 1 inch or larger to a depth of at least 2 feet below finish grade elevations. The Contractor is responsible for complying with local and state rules and regulations pertaining to the off-site disposal of all soil, trees, shrubs, stumps, vegetative, and extraneous debris produced by removal and construction operations.
- 4. Maintain existing grade at trees to remain.
- 5. CUT AND FILL: During grading operations, stockpile existing loam to be used for proposed lawn and plant bed areas. Any existing or introduced fill shall be well-graded, natural, inorganic soil, free of debris, stones larger than 4°, & all materials subject to decomposition including roots & limbs. It shall allo be free of highly plastic clays. Fill shall be placed in 6" horizontal layers, and compacted before adding the next layer. Never place wet or frozen II. Compact the top 16" of fillistion it name and plant bed areas to 65% density.
- 6. PLANT BED PLANTING MIX: Planting soil mix shall consist of onsite loam supplemented with loam from off-site sources, if required. Contractor shall have on and off site samples tested at either a state or recognized commercial laboratory. The soil test shall determine the soil test treatly. Planting soil shall be stated to the state of the
- 7. PLANT IMTERIALS: NO PLANT SUBSTITUTIONS MAY BE MADE WITHOUT CONSENT OF LANDSCAPE ARCHITECT. The Contractor shall adjust quantities of plant materials & their layout to fit actual site conditions. All plant material shall conform to the sizing & grading standards of the latest addition of The American Standard For Nursery Stock, published by the American Nursery & Landscape Association. The Contractor shall provide stock true to botancial name, and legibly labeled. Plants shall be delivered free of defects, diseases, & all forms of insect infestation.
- 8. WARRANTY: The Contractor shall provide a 1 year warranty on all plant materials.
- 9. PLANTING: The subgrade for all plant beds and lawn areas shall be loosened by discing or rototilling to a depth of three inches (3") to permit bonding of loam to the subsoil. Place all trees, shrubs, & individual herbs and perennials for an input costs and an artist enters a strategy of the period by the

10.MULCHING: The Contractor shall spread a 2-3" deep bed of dark aged mulch in all plant beds & throughout the planting area. Keep mulch away from the base of all trunks to prevent rotting of the bark.

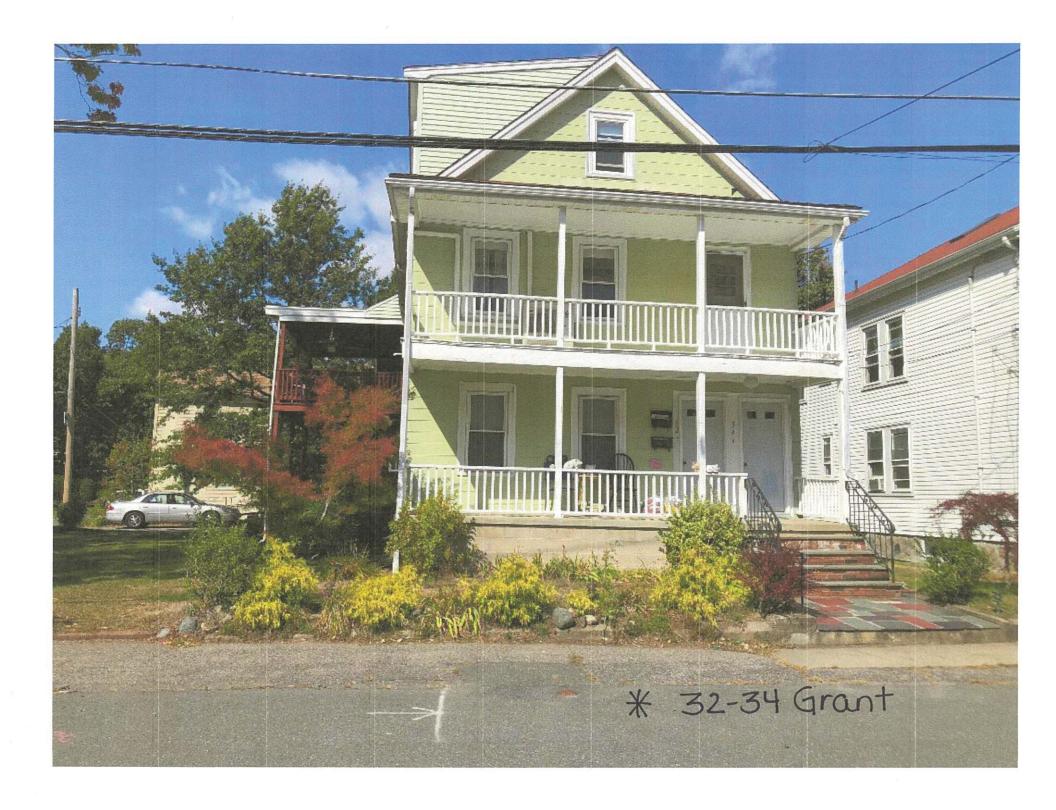
11. WATERING: The Contractor is responsible for watering all plant materials while on site until acceptance of project by Owner. The following watering schedule depends on rain frequency: Water plants every day for the first week, every other day for the second week, & two-three times a week for the third and fourth weeks. After the fourth week water once a week if less than 1° of rain falls during the week. The Contractor shall apply 10-20 gallons of water per application on trees greater than 2" caliper.



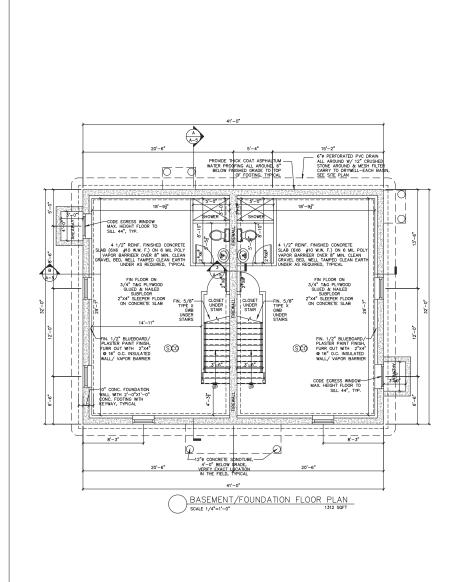


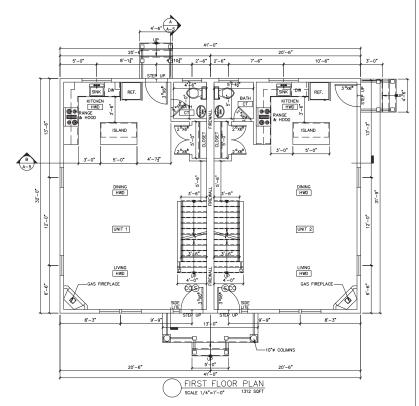












DON CUSANO

PROPOSED NEW TOWNHOUSES 24 GRANT AVE BELMONT. MASS

General Notes :

Symbol





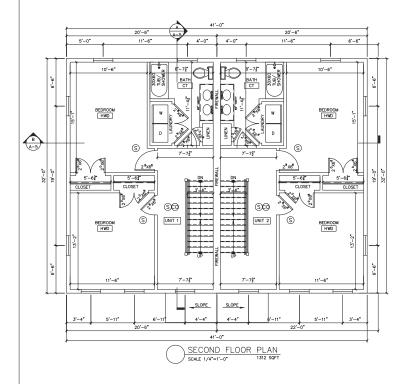
Job Number:	21178.00	
Scale:	1/4" = 1'-0"	
Date:	03-18-2020	

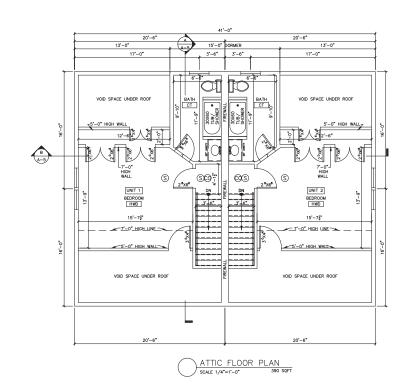
Revisions: 04-13-2020 07-24-2020 09-23-2020

BASEMENT/FOUNDATION FLOOR PLAN & FIRST FLOOR PLAN

Drawina







HALF STORY CALCULATIONS HALF STORY CALCULATIONS UNIT 1 SECOND FLOOR = 656 SQFT ATTIC FLOOR = 390 SQFT UNIT 2 SECOND FLOOR = 656 SQFT ATTIC FLOOR = 390 SQFT 656/.60 = 393.6 SQFT 656/.60 = 393.6 SQFT 390<393.6 390<393.6

#### DON CUSANO

# PROPOSED NEW TOWNHOUSES 24 GRANT AVE BELMONT, MASS

General Notes :

Symbol





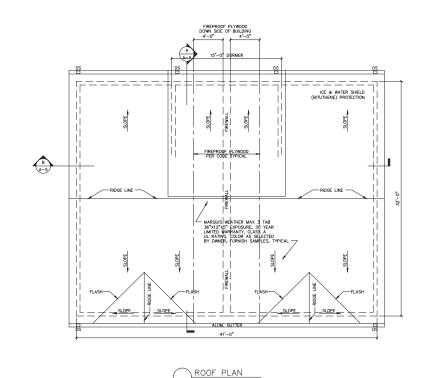
Job Number:	21178.00
Scale:	1/4" = 1'-0"
Date:	03-18-2020

Revisions: 04-13-2020 07-24-2020 09-23-2020

#### SECOND FLOOR PLAN ATTIC FLOOR PLAN

Drawing

**A-2** 



SCALE 1/4"=1'-0"

#### DON CUSANO

#### PROPOSED NEW TOWNHOUSES 24 GRANT AVE BELMONT, MASS

General Notes :

Symbol



681 MAIN STREET WALTHAM, MA 02451 TEL./FAX: 781-647-5831



Job Number: 21178.00

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

Date: 03-18-2020

Revisions:

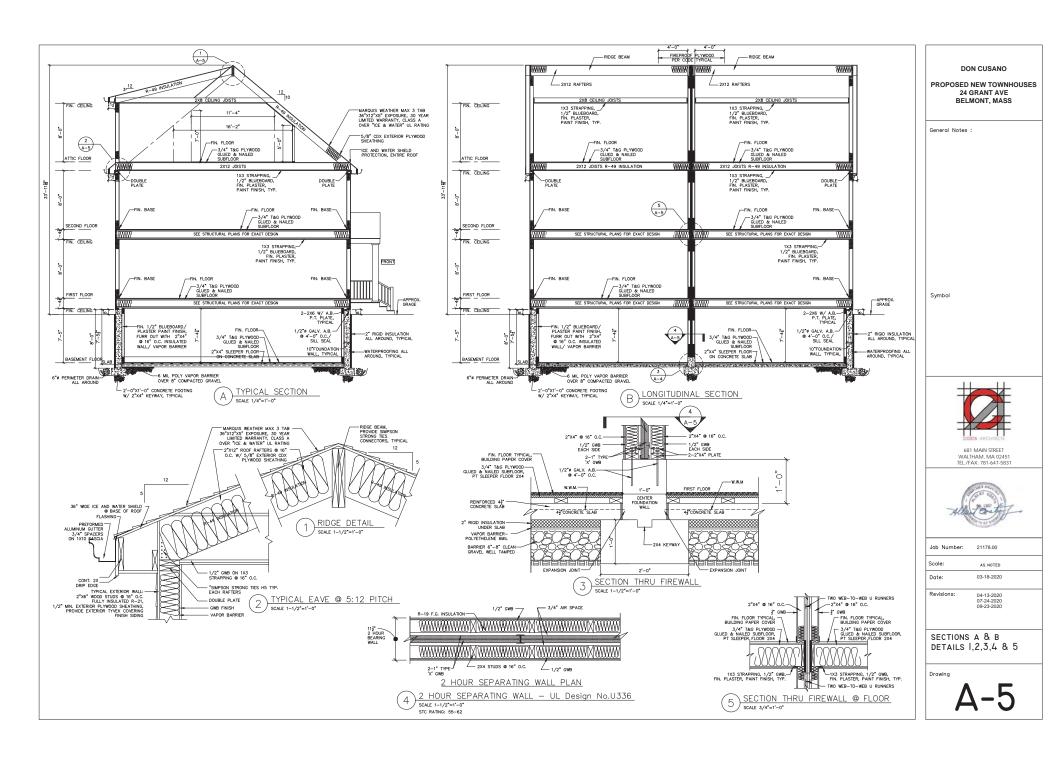
04-13-2020 07-24-2020 09-23-2020

ROOF PLAN

Drawing

**A-3** 





# PROPOSED NEW TOWNHOUSES

#### DON CUSANO 24 GRANT AVE. BELMONT, MASS



681 MAIN STREET WALTHAM, MASS 02451 TEL: 781-647-5831



GENERAL NOTES

1. IBC = INTERNATIONAL BUILDING CODE, 2015 EDITION.

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1. IBC = INTERNATIONAL BUILDING CODE, 2005 EDITIONAL BUIL

IEBC = INTERNATIONAL EXISTING BUILDING CODE, 2015 EDITION: TO BE USED FOR REMODELING, REPAIR OR ALTERATION OF EXISTING BUILDINGS, ADDITIONS, RENOVATIONS, EXTENSIVE REPAIRS, OR CHANGE OF OCCUPANCY AND REHABILITATION OF EXISTING BUILDINGS.

IRC = INTERNATIONAL RESIDENTIAL CODE 2015:
ALL SINGE, FAMILY HOUSES, TWO FAMILY HOUSES(DUPLEXES) AND BUILDINGS
COMSSTRING OF THREE OR MORE CHOWNOUSE UNITS SHALL FOLLOW AND ADHERE
COMPANIES OF THREE STORMS ABOVE GRADE PLANE. THE RICE IS DIVIDED INTO
ARE LIMITED TO THERE STORMS ABOVE GRADE PLANE. THE RICE IS DIVIDED INTO
BOTH TAMAP PARTS AND THE GENERAL CONTRACTOR AND ALL OTHER CONTRACTORS
SHALL ROYUDE FOR AND PERFORM ALL WORKS IN STRICT ACCORDANCE WITH THE
RIC 2015 CODE.

2. SUPERVISION AND CONSTRUCTION PROCEDURES THE CONTRACTOR SHALL SUPERVISION DIRECT THE WORK, USING THE CONTRACTOR'S BEST SOLL AND ATTENTION. THE CONTRACTOR SHALL BE SOLLEY RESPONSIBLE FOR AND HAVE CONTRACTOR CONTROLLINES. RECEIVED, SECRETOR SHAPE CONTRACT DIVERSIBLE FOR AND HAVE CONTRACT, UNLESS THE CONTRACT DOCUMENTS GIVE OTHER SPECIAL SHAPE CONTRACT, UNLESS THE CONTRACT DOCUMENTS GIVE OTHER SPECIAL SHAPE CONTRACT DIVERSITY OF THE CONTRACT DIVERSITY OF THE CONTRACT DOCUMENTS OF THE CONTRACTOR SHALL EVALUATE FULLY RESPONSIBLE FOR THE LOSS THE SONE SHAPE AND HAVE AND SOLLY RESPONSIBLE FOR THE LOSS THE SAFETY OF SUCH MEANS FROM THE CONTRACTOR SHALL EVALUATE FULLY AND SOLLY RESPONSIBLE FOR THE LOSS THE SAFETY OF SUCH MEANS FROM THE CONTRACTOR SHALL GIVE THE CONTRAC 2. SUPERVISION AND CONSTRUCTION PROCEDURES: THE CONTRACTOR SHALL

3. ALL CONCRETE SHALL BE A MINIMUM OF 3000 PSI AT 28 DAYS, 3500 PSI FOR ALL EXTERIOR CONCRETE WALLS, WALKS, SLABS, ETC.

ALL FOOTINGS TO REST ON SOLID UNDISTURBED SOIL WITH A MINIMUM CAPACITY OF 1.5 TONS PER SQ. FT. TYPICAL.

5. NO FOOTING SHALL BE PLACED IN WATER.

6. ALL EXTERIOR CONCRETE FOOTINGS CONSTRUCTION SHALL BE CARRIED DOWN A MINIMUM OF (4'-0") FEET BELOW FINISHED EXTERIOR GRADE.

7. ALL FOOTING EXCAVATIONS SHALL BE FINISHED BY HAND.

8. MATERIAL ADJACENT TO AND BELOW FOOTING SHALL BE KEPT FROM FREEZING AT ALL TIMES.

9. DOUBLE UP RAFTERS AND JOISTS AROUND ALL OPENINGS.

10. DOUBLE UP JOISTS UNDER ALL PARTITIONS.

11. MICRO-LAM BEAMS MAY BE USED IN LIEU OF BUILT UP BEAMS, VERIFY ALL BEAMS AND SIZES-TYPICAL.

12. G.C. SHALL VERIFY ALL DIMENSIONS IN FIELD AND VERIFY ALL EXISTING CONDITIONS IN FIELD.

13. EXACT GRADES AND ELEVATIONS SHALL BE VERIFIED IN FIELD WITH EXISTING CONDITIONS AND WITH SURVEY-TOPOGRAPHICAL SITE PLAN-TYPICAL.

14 THE CONTRACTOR SHALL BE SOLLLY RESPONDED FOR PROFINING, PURSUAND OF THE CONTRACTOR SHALL BE SOLLLY RESPONDED FOR PROFINING FOR PROFILE SHALL BE SOLD FOR PROFILE SHALL BE SOLD FOR PROFILE SHACK TO PREVENT ANY INSTABILIES DURING CONSTRUCTION, PROFILE SHPORKER SHORN SHALL BE IN PLACE AT ALL TIMES AND ACCORDING THE SOCIETY BUILDING COLD. TEMPORARY SHORNED MUST NOT THE COMMONMENT OF MASSICHED SHALL BUILDING SHALL BE IN THE SHORN SHALL BE ADDITIONED TO PROFILE SHALL BUILDING SHALL IT IS IMPORTANT TO PROFILE SHACE, SUPPORT AND SHORE ALL WALLS, PARTITIONS, ROOFS AND OTHER STRUCTURES TO PREVENT AND KINGEN SHALL BE ADDITIONED TO PROVINGE AND STRUCTURES TO PREVENT AND KINGEN SHALL BE ADDITIONED TO PROLING SHALL BE ADDITIONED TO SHALL BE ADDI

15. THE ARCHITECT / ENGINEER ASSUMES NO RESPONSIBILITY FOR THE VALIDITY OF THE SUBSURFACE CONDITIONS DESCRIBED ON THE DRAWINGS, TEST BORINGS, SOIL REPORT OR TEST PIT.

16. THE ARCHITECT IS NOT RESPONSIBLE IN ANY WAY FOR THE CONSTRUCTION MEANS, WETHOOS, SEQUENCE, TECHNIQUES, SEQUENCE, TECHNIQUES, SEQUENCE, TECHNIQUES, SEQUENCE, SEQUE

19. EGRESS/MEANS OF EGRESS SHALL STRICTLY ADHERE AND MEET THE IBC 2015 CODE ITEMS, ALL AS PER EMERGENCY ESCAPE AND RESCUE MEANS OF EGRESS FOR EXISTING BUILDINGS

20. ALL WINDOW GLASS IS HIGH PERFORMANCE LOW E , MIN. U=.30 INSULATED GLASS.

21. HANDRAILS AND GUARDS SHALL BE ABLE TO RESIST A SINGLE CONCENTRATED LOAD OF 200 POUNDS APPLIED IN ANY DIRECTION AT ANY POINT ALONG THE TOP.

"THE HANDRAIL," GUARD RALING SYSTEM SHALL MEET THE IBC CODE 2015, SECTION 1015 AND SCRION 1007-81. HANDRAIS AND GUARDS SHALL BE COMMON SHALL BE THE COMMON SHALL BE DESCRION 1007-81. CONCENTRATE OLD AN AMDRAILS AND GUARDS SHALL BE DESCRION 1007-81. CONCENTRATE OLD AN AMDRAILS AND GUARDS SHALL BE DESCRION 100 RESIST A CONCENTRATED OLD OF 200 POUNDS IN CACORDANCE WITH SECTION 4-5.10 FG ASSE 7.

EXTERIOR FINISH NOTES

FRONT AND READ STAIRS/DECKS:

SHUTTERS: WOOD(PAINTED) ARREVIATIONS

AB AD ABV ATC AW ACOUS ADJ ALUM ALT AP APPROX ARCH AF HB HC HD HDWE HDWR HM HORIZ HR HT HVAC ADJACENT, ADJI ALUMINUM ALTERNATE ACCESS PANEL APPROXIMATE ARCHITECTURAL AWNING FABRIC BASE
BOARD
BUMPER GUARD
BITUMINOUS CONCRETE
BUILDING
BLOCK BLOCK BLOCKING BEAM BOTTOM BRIDGING BASEMENT 

CENTER
DOWN
DETAIL
DIFFLUSER
DIMENSION
DISPENSER
DOOR OPENING
DOOR
DOWNSPOUT
DISHWASHER
DRAWING, DRAWINGS
DRAWER
FAST

DRAMER
EAST
EACH
EACH
EXTERIOR INSUL FIN, SYSTEM
EXPANSION JOINT
ELEVATION
ELECTRIC, ELECTRICAL
ELEVATOR
EMERGENCY
EMERGENCY
ENCLOSURE
EQUIPMENT

ELECTRIC WATER COOLER EXHAUST EXISTING EXPANSION, EXPOSED EXTERIOR

DN
DET
DIA
DIFF
DIM
DISP
DO
DR
D.S.
DW
DWG(S)
DWR

E EA EIFS EJ ELEV ELEC ELEV EMER ENCL EQUIP

EWC EXH EXIST EXP EXT

FA
FB
FDN
FE
FEC
FIN
FIX, FIXT
FL, FLR
FLASH
FLUOR
FOC
FOC
FOS
FOW
FR
FRP

FRTW FT FURR

G GA GALV

ABOVE ACOUSTICAL TILE CEILING ACOUSTICAL WALLCOVERING ACOUSTICAL ADJACENT, ADJUSTABLE

> LAMINATE, LAMINATED LAVATORY LIGHT LAM LAV LT MOLDING MACHINE MATERIAL MAXIMUM MECHANICAL MEMBRANE M MACH MATL MAX MECH MEMB METAL MANUFACTURER MANHOLE MET, MFR MH MIN MISC MO M/R MTD MTG MUL MINIMUM MIRROR MISCELLANEOUS MASONRY OPENING MOISTURE RESISTANT MOUNTED MEETING, MOUNTING MULLION NORTH NEOPRENE NOT IN CONTRACT

GRAB BAR GENERATOR GLASS GROUND GYPSUM WALLBOARD GYPSUM

GYPSUM
HOSE BIBB
HANDICAPPED
HEAD
HARDWOOD
HARDWARE
HOLLOW METAL
HORIZONTAL
HOUR
HEIGHT
HEATING, VENTILATING,
AIR CONDITIONING

INSIDE DIAMETER

INCH INSULATION INTERIOR

JANITOR JOIST JOINT

KITCHEN KICK PLATE

NUMBER NOMINAL NOT TO SCALE OVERALL
OBSCURE
ON CENTER
OUTSIDE DIAMETER
OFFICE
OVERHEAD DOOR
OPENING
OPPOSITE OA OBS OC OD OFF O.H. OPNG OPP PAINT
PLATE
PLASTIC LAMINATE
PLASTER
PLYWOOD
PANEL, PANELBOARD

PANEL, PANELBOARD PREFINISHED PANELS PAIR PROJECT PROPERTY PRESSURE TREATED POINT PAPER TOWEL DISPENSER PARTITION POWER QT QTY QUARRY TILE QUANTITY

EXTENSE
EXTENSE
PRE ALARM
FIRE ALARM
FLOR BRAN
FLOOR DRAN
FLOOR DRAN
FLOOR BRAN
FLOOR BR QUANTITY
RISER
RADIUS
ROOF DRAIN
REFRIGERATOR
REFRIGERATOR
REFRIGED
REMINFORCED
REQUIRED
RESILIENT
RESILIENT FLOORING
ROOM
ROOM ROUGH OPENING RAIN WATER LEADER GROUT GAUGE GALVANIZED

SCHEDULE OF DRAWINGS ARCHITECTURE

09-23-2020

SOUTH SOLID CORE SCHEDULE SOAP DISPENSER SECTION SQUARE FEET

SQUARE FEE.I SHELF SHEET SIMILAR SUDING SPECIFICATION SQUARE STAINLESS STEEL STAIN STANDARD STEEL STANDARD

STEEL STORAGE STRUCTURAL SUSPENDED SYMMETRICAL

LINEINISHED

UNLESS NOTED OTHERWISE

WEST WITH WALL COVERING WOOD

WOOD WINDOW WOOD FLOOR WALK IN CLOSET WALK-OOFF MAT WITHOUT WATERPROOF WATER RESISTANT WEIGHT

UNLESS OTHERWISE NOTED

VINYL COMPOSITION TILE VERTICAL VESTIBULE VINYL WALLCOVERING

SYMME RICAL
THRESHOLD
TONGUE AND GROOVE
TELEPHONE
TEMPERED
THICK, THICKNESS
TOP OF STEEL
TOP OF WALL
TOILET TISSUE
DISPENSER
TYPICAL

SC SCHED SD SECT SF SH SHT SIM SL SPEC SQ SST STD STD STD STD STRUCT SUSP SYM

TYP

UNO

VCT VERT VEST VWC

A-1 FOUNDATION/BASEMENT FLOOR PLAN & FIRST FLOOR PLAN A-2 SECOND FLOOR PLAN & ATTIC FLOOR PLAN A-3 ROOF PLAN A-4 ELEVATIONS A & B, DETAILS 1, 2, 3, 4 & 5

CEILING INFORMATION

(CO)

S SMOKE DETECTOR  $\oplus$ HEAT DETECTOR

CARBON MONOXIDE DETECTOR

MATERIALS CONCRETE PARTICLE BOARD

> RIGID INSULATION GLASS

 $\mathbb{R}$ 

BATT INSULATION

ROUGH DIMENSION WOOD







TITLE SHEET AND GENERAL NOTES

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