

CITY OF CAMBRIDGE

BOARD OF ZONING APPEAL

831 Massachusetts Avenue, Cambridge MA 02139

617-349-6100

BZA Application Form

BZA Number: 1143657

General	Information
acricia	miloimation

rne undersigned i	nereby petitions the Board of Zo	oning Appeal for the	following:	
Special Permit:	Variance:	X	Appeal:	
PETITIONER: 50	-52 Washburn Ave Condominiu	um C/O Jerome Kim	<u>brough</u>	
PETITIONER'S A	DDRESS: 50-52 Washburn Av	e, Cambridge, MA 0	2140	
LOCATION OF PI	ROPERTY: <u>50-52 WASHBURN</u>	I AVE , Unit 50 , Ca	mbridge, MA	
TYPE OF OCCUP	PANCY: Residential	ZONING D	ISTRICT: Residence E	3 Zone
REASON FOR PE	ETITION:			
/New Structure/ /	Parking/			
DESCRIPTION	OF PETITIONER'S PROPO	SAL:		
of the adjacent bu 5ft one (a 5ft setba	place a 2-car garage with a sett ildings) instead of 15ft. In addit ack does not allow a normal siz o accomodate a roof pitch stee t limit.	ion, we request a 2f ed vehicle to turn in	t setback from the side to the garage from the	fence line instead of street). The garage
SECTIONS OF Z	ONING ORDINANCE CITED:			
Article: 5.000 Article: 4.000 Article: 10.000	Section: 5.31 (Table of Dimen Section: 4.21 (Accessory Use Section: 10.30 (Variance).	-	\$).	
	Original Signature(s)	:	(Petitioner (s) / O	
		JER	OME KIMBR (Print Name	LOCIGH

https://cambridgema.portal.opengov.com/track/405918/step/5340633

Page 1 of 6

BZA APPLICATION FORM - OWNERSHIP INFORMATION

To be completed by OWNER, signed before a notary and returned to The Secretary of the Board of Zoning Appeals.

I/We Jerome Kimbrough
(OWNER)
Address: 50 Washburn Ave, Cambridge, MA 02140
State that I/We own the property located at $\underline{50-52 \text{ Washburn Ave, Unit 50, Cambridge, MA 02140}}$,
which is the subject of this zoning application.
The record title of this property is in the name of
*Pursuant to a deed of duly recorded in the date
County Registry of Deeds at Book 80453 , Page 321 ; or
Middlesex Registry District of Land Court, Certificate No
Book
Severed Aluly
SIGNATURE BY LAND OWNER OR AUTHORIZED TRUSTEE, OFFICER OR AGENT*
*Written evidence of Agent's standing to represent petitioner may be requested.
Commonwealth of Massachusetts, County of Widalesex
The above-name <u>Jerome Kimbrough</u> personally appeared before me,
this 18th of November, 20 24, and made oath that the above statement is At Pusper
Signification of the state of t
Lawra Spences novary & 3 7 1
My commission expires We 29, 2029 (Notary Seal).
THE ACHUSE!
 If ownership is not shown in recorded deed, e.g. if by court order, recent deed, or inheritance, please include documentation.

BZA APPLICATION FORM - OWNERSHIP INFORMATION

To be completed by OWNER, signed before a notary and returned to The Secretary of the Board of Zoning Appeals. I/We JUN LLU, Christoph Budjan Address: 50 Washburn Ave \$12-52 State that I/We own the property located at 50 Wushburn Ave #2-52 which is the subject of this zoning application. The record title of this property is in the name of JUN LIU Christoph Budjan *Pursuant to a deed of duly recorded in the date $\sqrt[3]{15}/202$ Middlesex South County Registry of Deeds at Book 80445, Page 84; or Middlesex Registry District of Land Court, Certificate No. Book _____ Page _____ AUTHORIZED TRUSTEE, OFFICER OR AGENT* *Written evidence of Agent's standing to represent petitioner may be requested. this 13 of November, 20 24, and made oath that the above statement is true. Anenda E- Nichal Notary My commission expires Anil (, 2029 (Notary Seal) AMANDA E. NICHOLS Notary Public Massachusetts Massachusetts My Commission Expires

 If ownership is not shown in recorded deed, e.g. if by court order, recent deed, or inheritance, please include documentation.

Apr 6, 2029

AMARON F. MERIODS

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April 2029

April 2029

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BZA Application Form

SUPPORTING STATEMENT FOR A VARIANCE

EACH OF THE FOLLOWING REQUIREMENTS FOR A VARIANCE MUST BE ESTABLISHED AND SET FORTH IN COMPLETE DETAIL BY THE APPLICANT IN ACCORDANCE WITH MGL 40A, SECTION 10.

A) A literal enforcement of the provisions of this Ordinance would involve a substantial hardship, financial or otherwise, to the petitioner or appellant for the following reasons:

50-52 Washburn Ave Condominiums is a 2-unit condo where each unit has 2 deeded, open air parking spaces that have unobstructed access. We propose to construct a 2-car garage and deed each unit of our condominium one parking spot within the garage, and one parking spot outside of the garage. We are interested in building a garage to improve storage (since both units lack storage in part because the basements are used as furnished living areas), and to provide cover for our automobiles, and specifically provide access to frost-and-rain-free charging for electric vehicles.

However, the shape of our lot introduces several hardships when constructing a 2-car garage for our 2-unit condominium. More specifically, the setback requirements on our square-shaped yard would force the garage to sit in the center of the yard, introducing the following hardships:

First, the use of the condo's yard space would be greatly diminished. Any owner who enjoys gardening, spending time in the yard or has small children who enjoy playing in the yard or kicking a ball would benefit from a cohesive, contiguous outdoor space. If forced to comply with the setback requirements, the garage would sit in the center of our yard, splintering our green space around the garage. This area would be so dissected that enjoying the yard would be difficult. Yard space in Cambridge is a precious asset, and dividing up continuous, whole spaces would greatly diminish the value and enjoyment of both units in our condo.

Second, building the garage in compliance with the setback requirements would render it impossible to park 4 cars. The deeds of these condo units reflect two parking spots per unit. Both condo owners routinely use these four parking spaces for the nannies who take care of children living at Unit 52, pet sitters, dog walking services, and for visiting family and friends. A garage placed in the center of our yard would remove the possibility of having two additional off-street parking spaces because the yard space surrounding the garage would not be large enough to accommodate a car. Losing unobstructed, off-street parking is an economic loss and a loss of use of our property, and thus a hardship. (For reference, a single off-street, unobstructed parking spot is valued at approximately \$20,000 per the Cambridge tax accessor).

Third, placing a 2-car garage in accordance with the required setback would obstruct Unit 50's northeast-facing windows which give onto the main living room and the finished basement. These rooms are the main living areas of the dwelling. They depend entirely on the north-facing windows for daylight. Thus, there would be a loss in use, comfort,

economic value, and aesthetic appeal of Unit 50 due to the obstruction of windows.

Fourth, the neighboring property, 54-66 Washburn Ave, has windows which give onto our the rear portion of yard where we propose to keep our green space. Placing the garage in the center of our yard to comply with the setback requirements would block their windows, the only source of natural light. Our proposed plan places the garage in front of a blind portion of the outer wall of 54-66 Washburn Ave, and thus, will not impact their comfort and access to daylight.

Finally, placing a garage in compliance with the setback requirements would also necessitate a wider curb-cut for cars to be able to make the turn to enter the garage, removing one on-street parking spot. Given the limited availability of parking on-street, this loss of on-street parking would be detrimental to the neighborhood. And the loss of two off-street parking spots as described in issue 2 would necessitate that we regularly park cars in on-street parking, reducing the availability of parking for others.

The hardship is owing to the following circumstances relating to the soil conditions, shape or topography of such land or structures and especially affecting such land or structures but not affecting generally the zoning district in which it is located for the following reasons:

Since our yard is square, the only way to abide by the setback requirements is to place the 2-car garage in the center of the yard. Thus, as demonstrated above, the hardships we face are due to the shape of the lot and the shape of our dwelling structure which has windows that would be obstructed by the garage.

Unlike other properties in the zoning district with elongated yards behind homes, our yard is not behind our home, and has direct street access along one side where the existing curb-cut is. The other two sides are bounded by a fence line with a commercial building (54-66 Washburn Ave) and a residential neighbor (1 Washburn Terrace). This situation imposes additional setback requirements that other accessory buildings in other yards do not face, namely the compliance with the street-line setback.

C) DESIRABLE RELIEF MAY BE GRANTED WITHOUT EITHER:

Desirable relief may be granted without substantial detriment to the public good for the following reasons:

Our proposed relief can be granted without substantial detriment to the public good.

Building the garage in our proposed location does not affect either of our adjacent neighbors. The garage will sit in front of a blind portion of the exterior wall for our commercial building neighbor at 54-66 Washburn Ave. Thus, the access to daylight and view onto green yard space from offices in 54-66 Washburn Ave will not be affected. In addition, 54-66 Washburn Ave has a fence that is 5ft away from its building. This space, in addition to the 2ft of space on our property's side, provides ample space to maintenance the fence and their exterior wall.

Similarly, the proposed garage location preserves the patio view of our rear adjacent neighbors at 1 Washburn Terrace. If we place the garage in the center of the yard (per the setback requirements), the garage would prevent our rear neighbors from viewing out of their yard when on their patio, increasing the appearance of being cramped. We find that garage placement undesirable, especially when a better solution exists by moving the garage over towards our commercial neighbors who have a windowless wall.

From the street view, the garage will not affect street or sidewalk users since we are proposing to build the garage with a setback from the street line that matches the setback of the commercial neighbor and our condo dwelling. There will be no change to the current ability for pedestrians to pass on the sidewalk. In addition, we intend to add greenery around the garage, including on the street facing side, to make the appearance attractive from the street view. We also in our garage building plans have incorporated windows onto the street facing side, making the building more aesthetically pleasing than a blank wall of siding.

We have obtained verbal support from our adjacent neighbors as well as neighbors who are directly across our street and would look onto our garage. We intend to collect formal letters of support.

Desirable relief may be granted without nullifying or substantially derogating from the intent or purpose of this Ordinance for the following reasons:

This proposal for a garage does not detract from the purpose of the Ordinance. First, the garage does not introduce any hazards of health, overcrowding, flooding, or panic.

Second, this proposed garage placement is in-line with the Ordinance's intent to provide adequate air and light. In fact, the proposed garage placement preserved the air and light access for our neighbors and for our condo.

Finally, our garage proposal will preserve the property's open space, by keeping the yard intact, rather than having a splintered yard with little potential for enjoyment. In addition, we propose to convert several square feet of asphalt to green yard, green parking and permeable land. These changes are better for the environment and in accordance with the intent of the Ordinance.

*If you have any questions as to whether you can establish all of the applicable legal requirements, you should consult with an attorney.

Address:	
Tel. No.	6504399312
E-Mail Address:	ierome.kimbrough@icloud.com

Date: _____

BZA Application Form

DIMENSIONAL INFORMATION

Applicant: 50-52 Washburn Ave Condominium Present Use/Occupancy: Residential

Location: 50-52 WASHBURN AVE, Unit 50, Cambridge, MA Zone: Residence B Zone

Phone: 6504399312 Requested Use/Occupancy: Residential

		Existing Conditions	Requested Conditions	<u>Ordinance</u> <u>Requirements</u>	
TOTAL GROSS FLOOR AREA:		3057	3191	2064	(max.)
LOT AREA:		4128	4128	5000	(min.)
RATIO OF GROSS FLOOR AREA TO LOT AREA: ²		0.7	0.77	0.5	
LOT AREA OF EACH DWELLING UNIT		2064	2064	2500	
SIZE OF LOT:	WIDTH	82.3	82.3	50	
	DEPTH	47.75	47.75	25	
SETBACKS IN FEET:	FRONT	N/A	5	15	
	REAR	N/A	21.6	5	
	LEFT SIDE	N/A	N/A	5	
	RIGHT SIDE	48.1	2	5	
SIZE OF BUILDING:	HEIGHT	N/A	16.43	15	
	WIDTH	N/A	20	N/A	
	LENGTH	N/A	22	N/A	
RATIO OF USABLE OPEN SPACE TO LOT AREA:		.47 (1941 sq. ft)	0.38 (1718 sq. ft)	0.4	
NO. OF DWELLING UNITS:		2	2	2	
NO. OF PARKING SPACES:		4	4	2	
NO. OF LOADING AREAS:		0	0	0	
DISTANCE TO NEAREST BLDG. ON SAME LOT		N/A	26.1	10	

Describe where applicable, other occupancies on the same lot, the size of adjacent buildings on same lot, and type of construction proposed, e.g; wood frame, concrete, brick, steel, etc.:

On our lot, there is a single building containing two dwelling units with wood framing, an architectural shingle roof and an exterior made of blue-gray fiber-cement siding with white trim. This building is approximately 32.9ft x 32.2ft.

We propose to construct a 2-car garage on a concrete foundation, with wood framing, an architectural shingle roof, and matching blue-gray fiber-cement siding with white trim, windows on both the street and yard sides, an access door on the yard side, and one 18ft wide garage door.

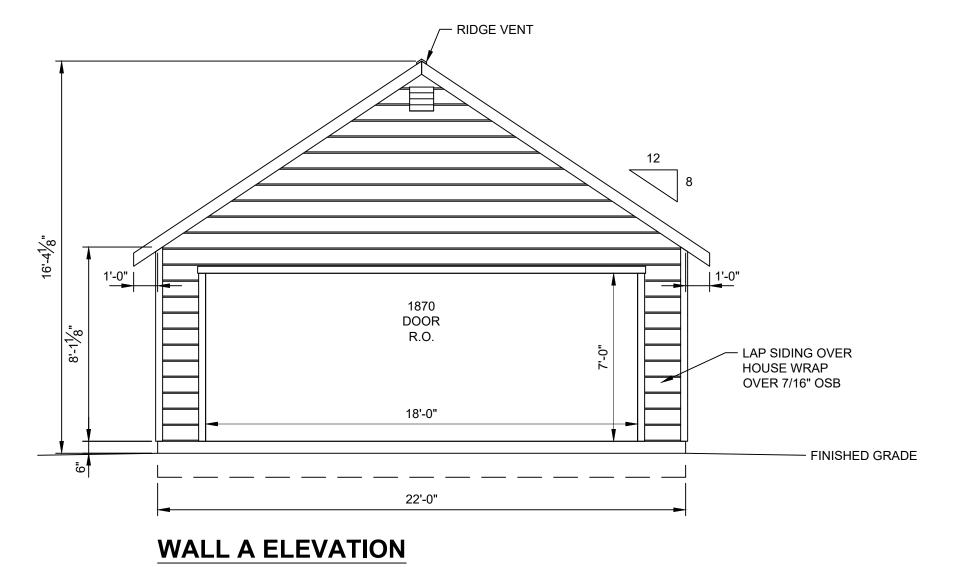
We propose to convert the two remaining outdoor parking spots which are currently asphalt into green parking spaces using a burried mesh and grass covering.

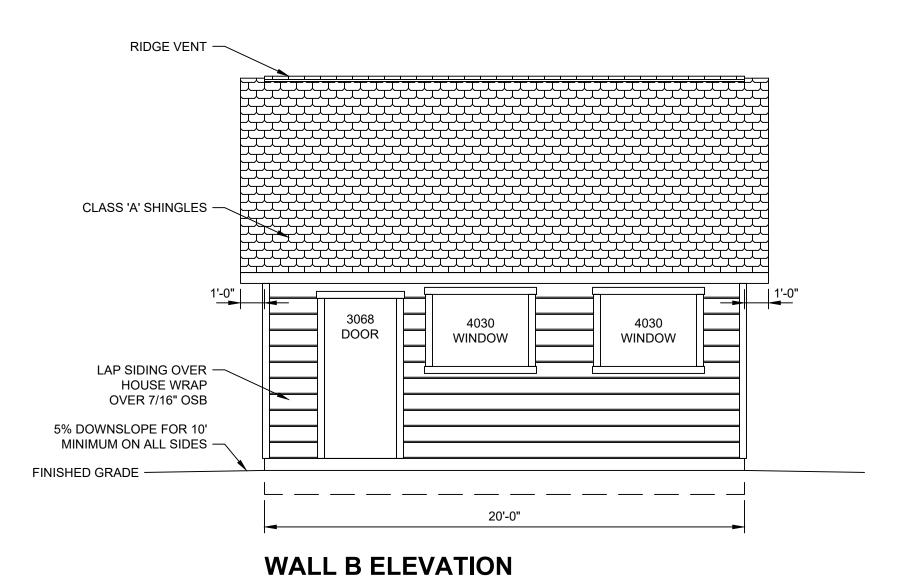
We propose to remove the existing asphalt driveway and replace it with permeable pavers.

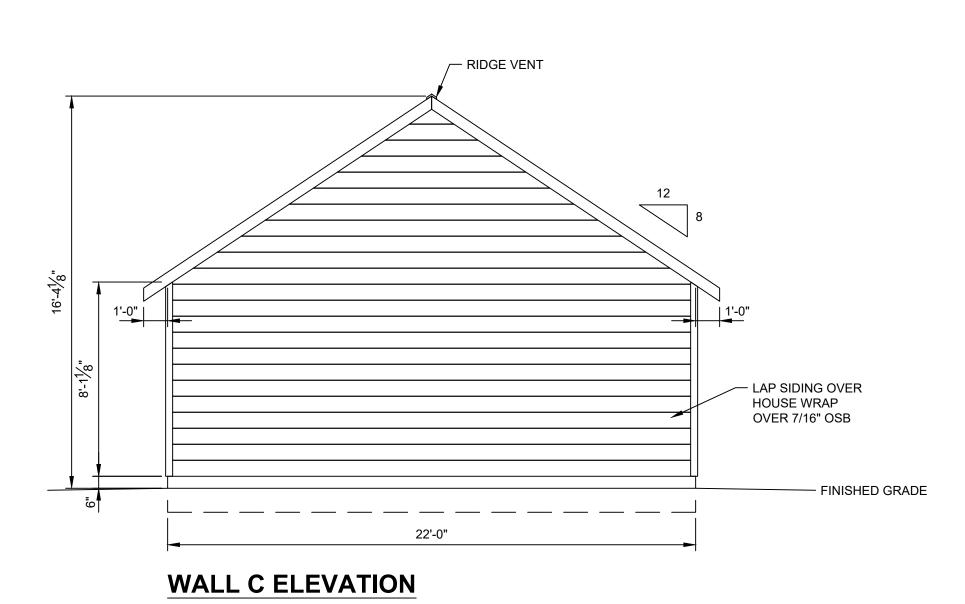
- 1. SEE CAMBRIDGE ZONING ORDINANCE ARTICLE 5.000, SECTION 5.30 (DISTRICT OF DIMENSIONAL REGULATIONS).
- 2. TOTAL GROSS FLOOR AREA (INCLUDING BASEMENT 7'-0" IN HEIGHT AND ATTIC AREAS GREATER THAN 5') DIVIDED BY LOT AREA.
- 3. OPEN SPACE SHALL NOT INCLUDE PARKING AREAS, WALKWAYS OR DRIVEWAYS AND SHALL HAVE A MINIMUM DIMENSION OF 15'.

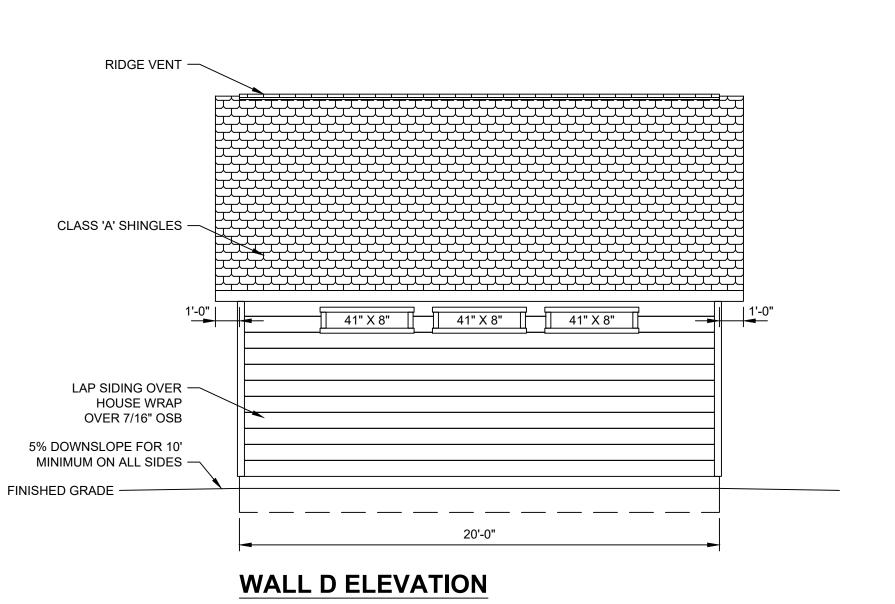
ACCESSORY BUILDING 22' X 20' = 440 SQ FT

DRAWING INDEX S1 - PROJECT NOTES, ELEVATIONS S2 - PLANS, SHEAR WALL SCHEDULE S3 - SECTIONS, DETAILS









PROJECT NOTES . DESIGN REQUIREMENTS GOVERNING CODES: 2021 IRC OCCUPANCY GROUP: GROUP U CONSTRUCTION TYPE: V-B RISK CATEGORY: II 2. DESIGN SCHEDULE A. BUILDING SIZE WIDTH: 22'-0" LENGTH: 20'-0" SIDE WALL HEIGHT: 8'-1 1/8" TOTAL HEIGHT: 16'-4 1/8" B. ROOF PITCH: 8/12 C. BUILDING LOADS GROUND SNOW LOAD, Pa: 40 PSF C_e: 1.00 C_t: 1.20 l_s: 1.00 C_s: 1.00 ROOF SNOW LOAD, Ps: 34 PSF ROOF LIVE LOAD: 20 PSF ROOF DEAD LOAD: 10 PSF LOFT LIVE LOAD: 30 PSF LOFT DEAD LOAD: 10 PSF D. DESIGN WIND BASIC WIND SPEED, V: 120 MPH WIND EXPOSURE: C E. SEISMIC DESIGN CATEGORY: B F. SITE CLASS: D 3. ROOFING SCHEDULE A. ROOF SHEATHING SHALL BE APA RATED 7/16" THICK OSB WITH FOIL BACKING, 24/16 RATED MIN., UNBLOCKED DIAPHRAGM. STAGGER LAYOUT PER APA CONDITION 1. B. SHEATHING NAILING SHALL BE PER NAILING SCHEDULE. C. LIFETIME DIMENSIONAL ASPHALT SHINGLES (U.N.O.). D. GAF FELTBUSTER. E. TYPE 'D' METAL DRIP EDGE FLASHING REQUIRED ALL SIDES. F. TRUSSES SHALL BE SPACED @ 24" O.C. G. SEE SEPARATE TRUSS SHEETS FOR TRUSS FRAMING AND MATERIALS. H. TRUSSES MUST BE BRACED ACCORDING TO THE LATEST EDITION OF THE BUILDING COMPONENT SAFETY INFORMATION "GUIDE TO GOOD PRACTICE OF METAL PLATE CONNECTED WOOD TRUSSES" (BCSI) I. TRUSS CONNECTION PLATES 'EAGLE METAL PLATES'. J. THE TRUSS PLATE INSTITUTE (TPI) (NER QA 430) IS THE INSPECTION AGENCY RESPONSIBLE FOR IN-PLANT INSPECTIONS. K. TRUSS MANUFACTURER: TUFF SHED, INC. 4. WOOD FRAMING A. ALL HEADERS ARE SPF #2 (U.N.O.). B. ALL WALL FRAMING MEMBERS SHALL BE SPF STUD GRADE OR BETTER. C. STUDS SHALL BE SPACED @ 16" O.C. D. FASTEN EXTERIOR WALL SHEATHING TO FRAMING PER NAILING SCHEDULE. E. PROVIDE SOLID BLOCKING AT ALL HORIZONTAL JOINTS OCCURRING IN BRACED WALL PANELS. F. SHEAR WALL MATERIAL AND NAILING SHALL BE AS SPECIFIED IN SHEAR WALL SCHEDULE. G. LAMINATED VENEER LUMBER (LVL) SHALL BE LVL 2.0E-2600 F_b WITH THE FOLLOWING MIN. DESIGN VALUES: $F_b = 2600 \text{ PSI}$, $F_t = 1555 \text{ PSI}$, $F_v = 285 \text{ PSI}$, F_{CII} = 2510 PSI, $F_{C^{\perp}}$ = 750 PSI, E = 2.0 x 10⁶ PSI, SG= 0.50 A. MIN. REQUIRED SOIL TYPE SHALL BE CLAY, SANDY CLAY, SILTY CLAY, OR TABLE R401.4.1. LIMITATIONS SET BY LOCAL CODES. SECTION R105. UTILITIES, ETC. PER GOVERNING REGULATIONS.

CLAYEY SILT (CL, ML, MH & CH). PRESCRIPTIVE ALLOWABLE SOIL BEARING PRESSURE USED IN DESIGN IS 1500 PSF AT 12" DEEP. VALUES ARE PER B. ALL FOOTINGS SHALL BE FOUNDED ON UNDISTURBED NATURAL SOIL.

C. IN THE EVENT OF THE DISCOVERY OF EXPANSIVE SOILS OR UNFAVORABLE CONDITIONS, THE SERVICES OF A SOILS ENGINEER MAY BE REQUIRED.

A. PERMIT APPLICATIONS, WHERE NO PERMIT IS ISSUED, SHALL EXPIRE PER

B. JOB CARD REQUIRED TO BE AVAILABLE FOR SIGNATURE AT JOB SITE

7. GENERAL NOTES A. INSTALLATION PROCEDURES SHALL CONFORM TO OSHA STANDARDS. BUILDER SHALL PROTECT ALL ADJACENT PROPERTY, STRUCTURES, TREES

B. BUILDER IS RESPONSIBLE FOR SAFETY OF BUILDING DURING CONSTRUCTION. PROVIDE ALL SHORING OR BRACING AS REQUIRED AND

C. ALL WOOD CONSTRUCTION CONNECTORS REFERENCED IN THIS DRAWING SHALL BE SIMPSON 'STRONG-TIE' OR EQUIVALENT INSTALLED PER MANUFACTURER'S SPECIFICATIONS.

D. GREEN VINYL SINKER NAILS DO NOT MEET THE NAILING REQUIREMENT COMMON NAILS.

8. MATERIAL EVALUATION REPORT IDENTIFICATION A. TRUSS CONNECTION PLATES BY EAGLE METAL PLATES PER

ICC-ES REPORT #ESR-1082.

B. SMARTSIDE SIDING BY LP CORPORATION PER

ICC-ES REPORT #ESR-1301.

ICC-ES REPORT #ESR-1844.

ICC-ES REPORT #ESR-2290.

ICC-ES REPORT #ESR-1387.

F. ASPHALT SHINGLES BY GAF PER ICC-ES REPORT #ESR-1475.

G. FELTBUSTER ROOFING UNDERLAYMENT BY GAF PER ICC-ES REPORT #ESR-2808.

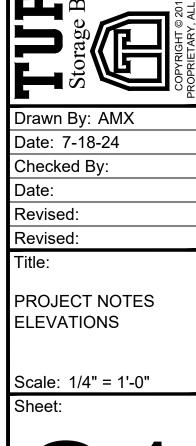
H. HDU PRE-DEFLECTED HOLD-DOWNS BY SIMPSON STRONG-TIE PER ICC-ES REPORT #ESR-2330.

I. SSTB ANCHOR BOLTS BY SIMPSON STRONG-TIE PER

ICC-ES REPORT #ESR-2611.

17 SEPT 2024 C. HARDIE PANEL SIDING BY JAMES HARDIE BUILDING PRODUCTS PER D. HARDIE PLANK LAP SIDING BY JAMES HARDIE BUILDING PRODUCTS PER E. LAMINATED VENEER LUMBER (LVL) BY WEYERHAEUSER PER Title:

Drawn By: AMX Date: 7-18-24



Sheet 1 of 3

<u></u>			1			<u> </u>	
NAILING SCHEDULE		SHEAR WALL SCHEDULE		ALLOW. SHEAR LOAD (lb/ft)			ALLOW. SHEAR LOAD (lb/ft)
CHORD SPLICE NAILING: (8) 16d NAILS EACH SIDE OF SPLICE. TRUSS BLOCKING: (4) 16d (TOENAILED)		2X6 FRAMING. SHEATHE EXTERIOR WITH 7/16" OSB FOR LAP SIDING.			2X6 FRAMING. SHEATHE EXTERIOR WITH 7/16" OSB FOR LAP SIDING. SHEATHE INTERIOR WITH 7/16" OSB.	007	004
FRAMING NAILING: STUD TO TOP PLATE, (2) 16d END NAIL STUD TO SILL PLATE, (2) 16d END NAIL OR (4) 8d TOENAIL DOUBLE HEADER 16d @ 16" OC ALONG EACH EDGE HEADER TO KING STUD (4) 8d TOENAIL OR (4) 16d END NAIL DOUBLE TOP PLATES, 16d @ 16" FACE NAIL		22'-0" LONG TOTAL. DOUBLE PORTAL FRAME USED FOR SHEAR. RE: DETAIL 12/S3 NAILING: EDGE: 8d COMMON @ 3" OC FIELD: 8d COMMON @ 3" OC	-	-	20'-0" LONG TOTAL. (2.5'+3') = 5.5' AND 2b _s /h=0.62 USED FOR SHEAR. NAILING: EDGE: 8d COMMON @ 4" OC FIELD: 8d COMMON @ 12" OC	287	301
UNLESS SPECIFIED HEREIN, ALL NAILING SHALL BE PER 2021 IRC TABLE R602.3(1).		PROVIDE SIMPSON HDU5 HOLD-DOWNS ATTACHED TO END STUDS AND SSTB24 ANCHOR BOLTS.			PROVIDE SIMPSON HDU4 HOLD-DOWNS ATTACHED TO END STUDS AND SSTB16 ANCHOR BOLTS.		
UPLIFT TRANSFER: PROVIDE SIMPSON H2.5A AT EACH END OF TRUSSES.					TOENAIL BLOCKING TO TOP PLATE: (3) 8d/BLOCK		150
PROVIDE 2X4 SOLID BLOCKING ON ALL UNSUPPORTED PLYWOOD ON SHEAR WALLS.	EDGES OF	2X6 FRAMING. SHEATHE EXTERIOR WITH 7/16" OSB FOR LAP SIDING.			2X6 FRAMING. SHEATHE EXTERIOR WITH 7/16" OSB FOR LAP SIDING.		
UNBLOCKED ROOF DIAPHRAGM ROOF SHEATHING NAILING: BORDER: 8d COMMON @ 6" OC EDGE: 8d COMMON @ 6" OC FIELD: 8d COMMON @ 12" OC CALC. SHEAR LOAD (SHEAR LOAD (Ib/ft) (Ib/ft) (Ib/ft) CALC. SHEAR LOAD (Ib/ft) (Ib/ft) SHEAR LOAD (Ib/ft) (Ib/ft) 79 166		22'-0" LONG TOTAL. 22' USED FOR SHEAR. NAILING: EDGE: 8d COMMON @ 6" OC FIELD: 8d COMMON @ 12" OC NO HOLD-DOWNS REQUIRED.	72	170	20'-0" LONG TOTAL. (3.61'+3.61') = 7.22'AND 2b _s /h=0.89 USED FOR SHEAR. NAILING: EDGE: 8d COMMON @ 3" OC FIELD: 8d COMMON @ 12" OC	219	283
END WALL SHEAR TRANSFER: SHEATHING AT END WALL PLATE OF WALL BELOW. PROVIDE EDGE NAILING. REFEND WALL ASSEMBLY/S3, OR BALLOON FRAME END WALL ASSEMBLY S4.	ERENCE				PROVIDE SIMPSON HDU2 HOLD-DOWNS ATTACHED TO END STUDS AND SSTB16 ANCHOR BOLTS.		
SIDING TESTED TO MEET THE REQUIREMENTS OF SECTOR 1.1, EXCEPTION 2 OF THE 2021 IRC. REFER TO INTRIBUTE REPORT NO. 104417961MID-001R1.					TOENAIL BLOCKING TO TOP PLATE: (3) 8d/BLOCK		150

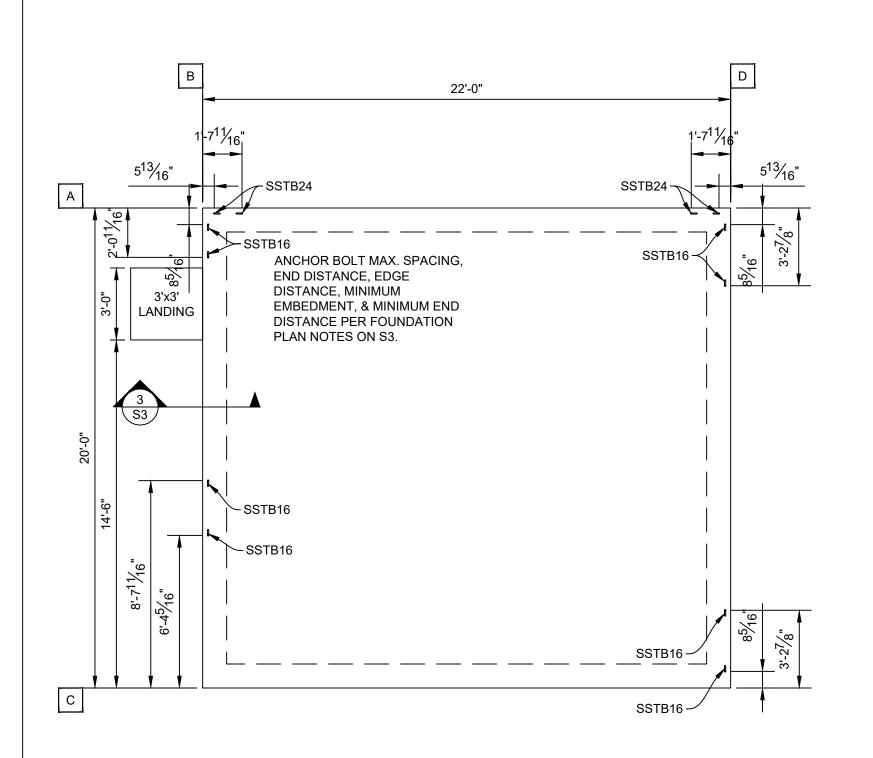
REFER TO ANSI/AWC SDPWS.

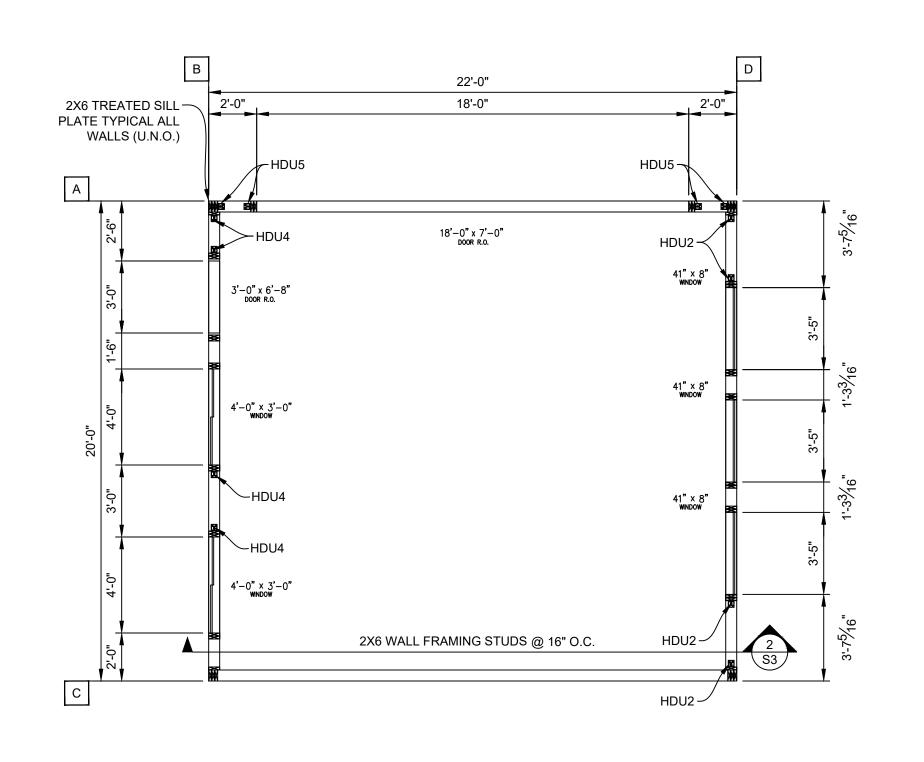
WHEN PERFORATED SHEAR WALL DESIGN IS DESIGNATED, AREAS ABOVE AND BELOW OPENINGS ARE USED IN SHEAR CALCULATIONS.

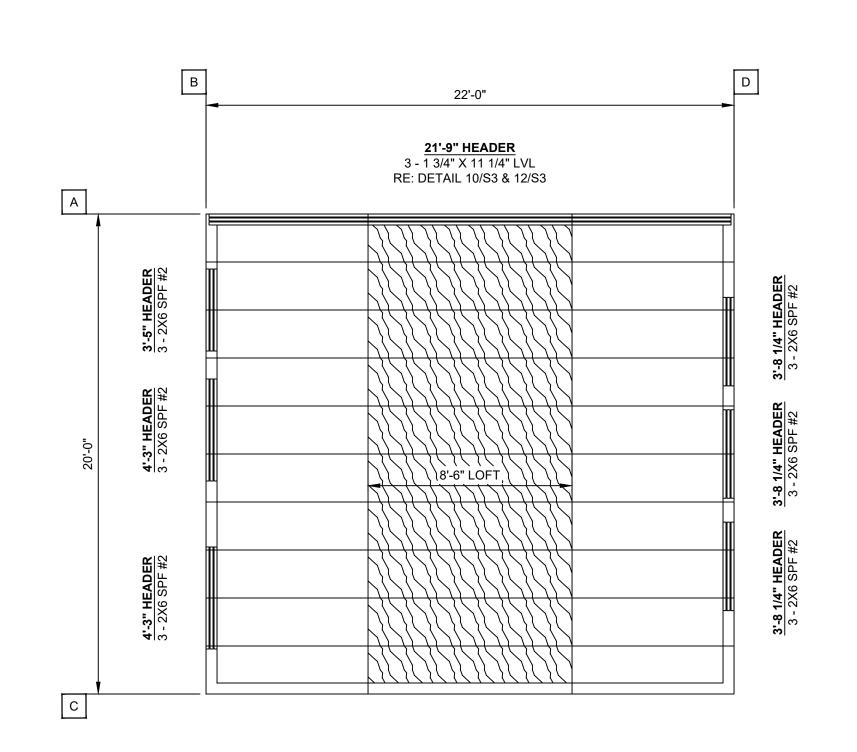
DOUBLE TOP PLATES – INTERLOCK AT CORNERS TRUSSES @ 24" O.C. LATERAL BRACING/ PURLINS, TYP 2 PLACES

FASTENER E	QUIVALENCY
SIMPSON	<u>USP</u>
H2.5A	RT7A
SSTB16-SSTB36	STB16-STB36
HDU2-HDU5	PHD2A-PHD5A
HDU8	PHD8
LUS24-LUS210	JUS24-JUS210
LS30/LS50	MP3/MP5
LSTA9-LSTA24	LSTA9-LSTA24
A24	TDL5
H1	RT15
H3	RT3A
H6	LFTA6
H8	LTW12
H10	RT16A
PA51/PA68	TA51/TA71
ABA44/ABA66	PA44E/PA66E
BC4/BC6	C44/C66
A311	TDL10
HST2	KHST2
SDS1/4X3 SCREW	WS3
A34	MP34
A35	MPA1
CS18/CS22	RE200/RS300
HTT4/HTT5	HTT16/HTT22
CMSTC16	CMSTC16

ROOF FRAMING PLAN







FLOOR PLAN

HOLD-DOWNS SHALL BE RE-TIGHTENED JUST PRIOR TO COVERING THE WALL FRAMING.

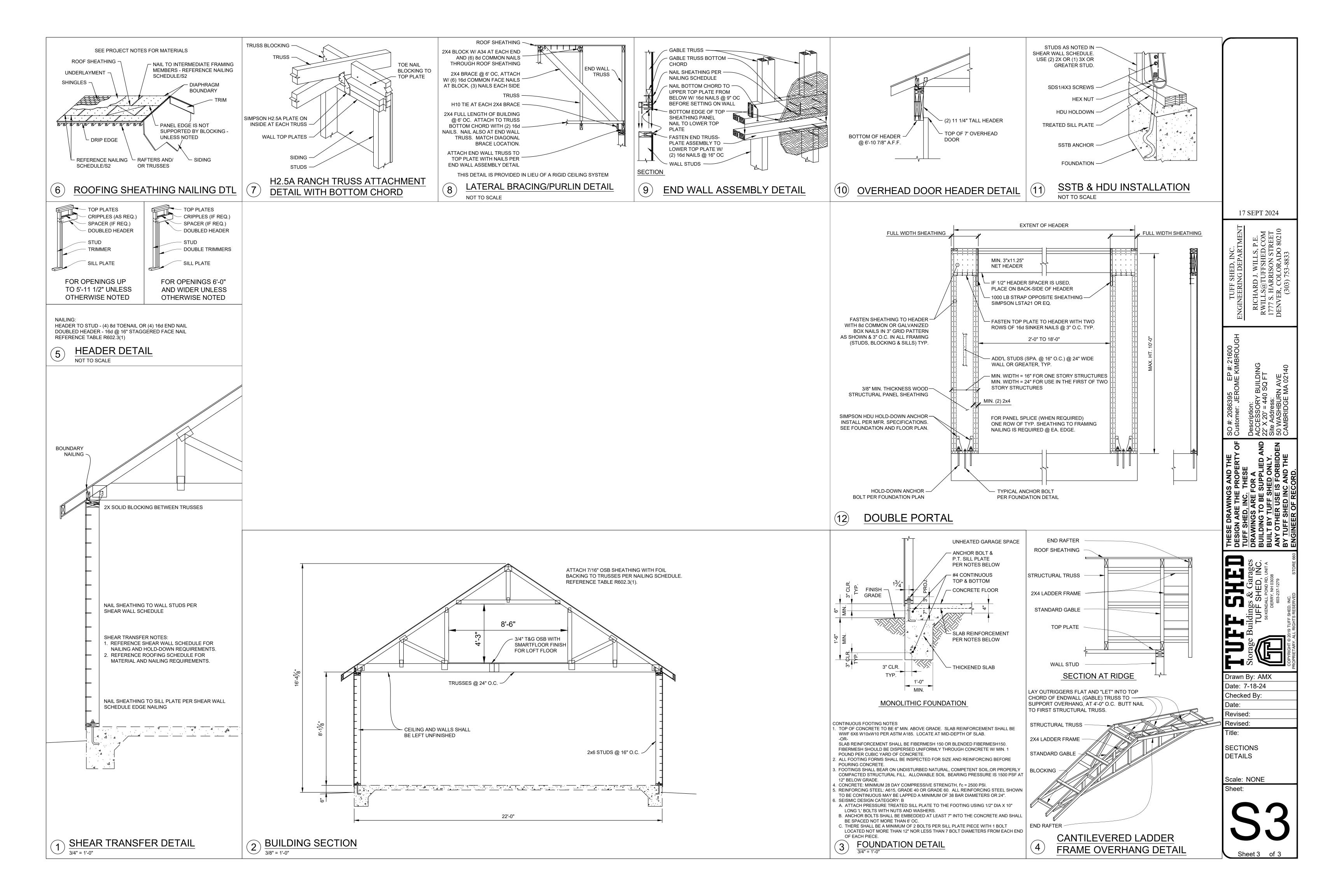
Drawn By: AMX Date: 7-18-24 Checked By: Date: Revised: Revised: Title: PLANS SHEAR WALL SCHED NAILING SCHEDULE Scale: 1/4" = 1'-0"

Sheet 2 of 3

17 SEPT 2024

HOLD-DOWN ANCHORS SHALL BE SET AND POSITIONED IN PLACE BEFORE CALLING FOR FOUNDATION INSPECTION. FOUNDATION PLAN

LOFT PLAN



Notes:

- 1. The Data Accumulation And Boundary Survey Depicted Hereon Were Obtained By A Field Survey Using Conventional Survey Methods On July 12, 2024 By Chess Engineering, LLC. All Features And Objects Shown Are Existing As Of The Date Of The Survey Unless Otherwise Depicted As Proposed.
- 2. The Purpose Of This Plan Is For Obtaining Local Approval For The Existing Or Proposed Use Depicted On This Plan Only. This Plan, In Conjunction With A Record Plan Provided To The Client, Was Prepared In Accordance With The Procedural And Technical Standards For The Practice Of Land Surveying In The Commonwealth Of Massachusetts.
- 3. This Plan Does Not Show Any Unrecorded Or Unwritten Easements Which May Or May Not Exist.
- 4. Right—Of—Way Said To Be Public According To City Clerk Or Their Designee. No Research For Local Acceptance Has Been Conducted.
- 5. This Plan Shall Not Be Used For Construction. Construction Layout Of Buildings, Location Of Site Improvements And Boundary Location Shall Be Performed By A Professional Land Surveyor. Location Of Features Or Boundaries Derived By Scaling This Plan May Not Be Accurate.
- 6. This Plan: A) Shall Not Be Recorded, B) Does Not Imply Or Otherwise Certify Any Form Of Ownership, And C) Shall Not Be Used To Determine The Location Of Any Features (Fences, Driveways, etc) Relative To Any Feature Or Boundary Unless Explicitly Dimensioned By CHESS Engineering On This Plan.
- 7. Scale of Drawing (1" = 20') Intended For A 24"x36" Print Only.

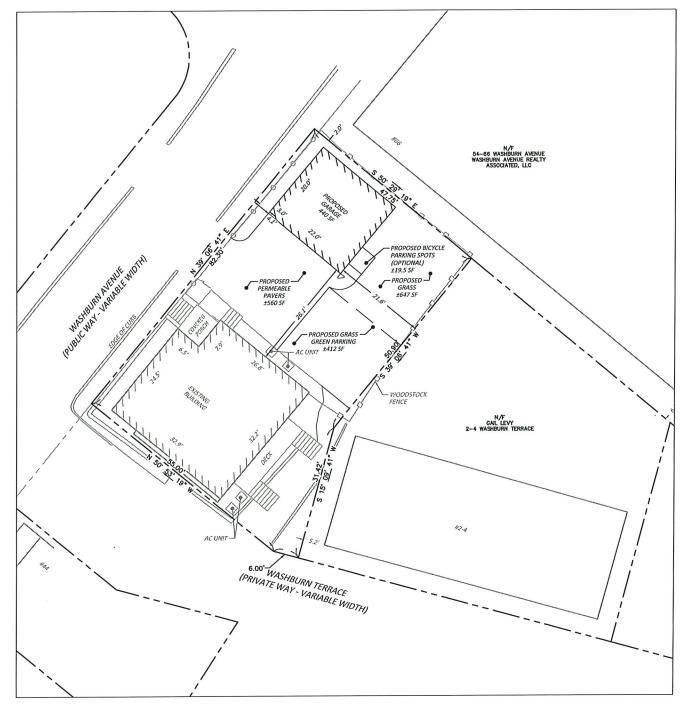
ZONING CHART							
ZONE DISTRICT: RESIDENCE B EXISTING PRINCIPLE USE: TWO-FAMI PROPOSED ACCESSORY STRUCTURE: ALLOWED: BY RIGHT * VARIANCE REQUIRED	EXISTING PRINCIPLE USE: TWO-FAMILY DWELLING PROPOSED ACCESSORY STRUCTURE: GARAGE ALLOWED: BY RIGHT * VARIANCE REQUIRED						
	REQUIRED	PROPOSED					
MIN. LOT SIZE	5,000 S.F	±4,128 SF					
MAX. FLOOR AREA RATIO	0.5	SEE FLOOR PLANS					
MIN. LOT FRONTAGE	20 FT	143.3 FT					
MIN. PRINCIPLE FRONTAGE SETBACK	15 FT	N/A					
MIN. PRINCIPLE SIDE YARD SETBACK	7.5' SUM 20 FT	N/A					
MIN. PRINCIPLE REAR YARD SETBACK	25 FT	N/A					
MAX. PRINCIPLE BUILDING HEIGHT	35 FT	N/A					
MIN. GARAGE FRONT SETBACK	15 FT	4.1 FT*					
MIN. GARAGE SIDE/REAR SETBACK	5 FT	2.0 FT*					
MIN. GARAGE BUILDING SETBACK	10 FT	26.1 FT					
MAX. GARAGE BUILDING HEIGHT	15 FT	16.43 FT*					
MIN. PRIVATE OPEN SPACE	40%	±2,045 SF (49.5%)					
MAX. PARKING	NONE	-					
MIN. BICYCLE PARKING	N/A	2 SPOTS (OPTIONAL)					

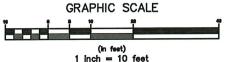
NOTES:

- 1. PROVISIONS OF GARAGE FOR OCCUPANTS SHALL BE CONSIDERED AS AN ACCESSORY USE, PROVIDED THAT SUCH GARAGE SHALL BE LIMITED TO THE ACCOMMODATION OF THREE PASSENGER VEHICLES FOR EACH
- THE ACCOMMODATION OF THREE PASSENGER VEHICLES FOR EACH DWELLING UNIT, WHICHEVER IS GREATER (\$4.21.C)

 2. A FREESTANDING PARKING STRUCTURE CONTAINING NO MORE THAN ONE PARKING SPACE PER DWELLING UNIT UP TO A MAXIMUM OF THREE PARKING SPACES ON A LOT CONTAINING A TWO FAMILY DWELLING SHALL NOT BE CALCULATED AS PART OF THE GROSS FLOOR AREA ON THE LOT (\$5.25.3.4.1.2)
- ON LOTS ABUTTING STREETS ON MORE THAN ONE SIDE, THE FRONT YARD REQUIREMENTS OF EACH OF THE ABUTTING STREETS SHALL APPLY REGARDLESS OF DESIGNATED FRONT LOT LINES. ANY REMAINING SIDES SHALL BE SUBJECT TO SIDE YARD REQUIREMENTS. (§5.24.3)

The Location Of All Underground Utilities Shown Are Approximate And Are Based Upon A Field Survey And Compilation Of Plans Of Record, Chess Engineering, LLC Does Not Warranty The Location Of All Utilities Depicted, Only Record Information Provided By The Respective Utility Owner And Independently Verified By Chess Engineering, LLC Is Shown Hereon, The Contractor, Engineer, Or Architect Prior To Commencement Of Construction or Design, Shall Verify The Location Of All Utilities And Contact Dig Safe At 1-888-344-7233.





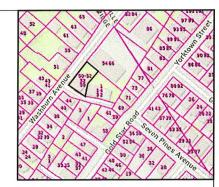
I Declare That This Survey And Plan Were Prepared In Accordance With The Procedural And Technical Standards For The Practice Of Land Surveying In The Commonwealth





: Paul Campbell

Paul Campbell, PLS #52781 PE #49236 Date: 10/29/2024



Locus

Owner Of Record:
50-52 Washburn Avenue Condominiums
50-52 Woshington Ave
Cambridge, Massachusetts 02140
Deed Book 80419, Page 151
PiD: 184-89
Plan: End of Book 2498 (Lots 3 & 4)
Plan Book 75 Plan 5 (Portion of Lot 20)
Area Measured: ±4,128.66 S.F.





ENGINEERING

126 John Street, Suite 11 Lowell, MA 01852 Phone (617) 982-3250 www.chessengineeringne.com

Certified Plot Plan - Proposed

Prepared For Washburn Ave Condominiums

50-52 Washburn Avenue Cambridge MA, 02140 (Middlesex County)

	Dealgned Byt	Drown by:	.IAI	Checked by:	PV
		***************************************			Арр

Notes:

- 1. The Data Accumulation And Boundary Survey Depicted Hereon Were Obtained By A Field Survey Using Conventional Survey Depicted Release Notes Engineering, LLC. All Features And Objects Shown Are Existing As Of The Date Of The Survey Unless Otherwise Depicted As
- 2. The Purpose Of This Plan Is For Obtaining Local Approval For The Existing Or Proposed Use Depicted On This Plan Only. This Plan, In Conjunction With A Record Plan Provided To The Client, Was Prepared In Accordance With The Procedural And Technical Standards For The Practice Of Land Surveying In The Commonwealth Of Massachusetts.
- 3. This Plan Does Not Show Any Unrecorded Or Unwritten Easements Which May Or May Not Exist.
- 4. Right—Of—Way Said To Be Public According To City Clerk Or Their Designee. No Research For Local Acceptance Has Been Conducted.
- 5. This Plan Shall Not Be Used For Construction. Construction Layout Of Buildings, Location Of Site Improvements And Boundary Location Shall Be Performed By A Professional Land Surveyor. Location Of Features Or Boundaries Derived By Scaling This Plan May Not Be Accurate.
- 6. This Plan: A) Shall Not Be Recorded, B) Does Not Imply Or Otherwise Certify Any Form Of Ownership, And C) Shall Not Be Used To Determine The Location Of Any Features (Fences, Driveways, etc) Relative To Any Feature Or Boundary Unless Explicitly Dimensioned By CHESS Engineering On This Plan.
- 7. Scale of Drawing (1" = 20') Intended For A 24"x36" Print Only.

ZONING CHART

ZONE DISTRICT: RESIDENCE B EXISTING PRINCIPLE USE: TWO—FAMILY DWELLING PROPOSED ACCESSORY STRUCTURE: GARAGE ALLOWED: BY RIGHT * VARIANCE REQUIRED						
	REQUIRED	PROPOSED				
MIN. LOT SIZE	5,000 S.F	±4,128 SF				
MAX. FLOOR AREA RATIO	0.5	SEE FLOOR PLANS				
MIN. LOT FRONTAGE	20 FT	143.3 FT				
MIN. PRINCIPLE FRONTAGE SETBACK	15 FT	N/A				
MIN. PRINCIPLE SIDE YARD SETBACK	7.5' SUM 20 FT	N/A				
MIN. PRINCIPLE REAR YARD SETBACK	25 FT	N/A				
MAX. PRINCIPLE BUILDING HEIGHT	35 FT	N/A				
MIN. GARAGE FRONT SETBACK	15 FT					
MIN. GARAGE SIDE/REAR SETBACK	5 FT	2.0 FT*				
MIN. GARAGE BUILDING SETBACK	10 FT	26.1 FT				
MAX. GARAGE BUILDING HEIGHT	15 FT	16.43 FT*				
MIN. PRIVATE OPEN SPACE	40%	±2,045 SF (40.5%)				
MAX. PARKING	NONE	_				
MIN. BICYCLE PARKING	N/A	2 SPOTS (OPTIONAL)				

1718 SF (38%)

5 FT

NOTES:

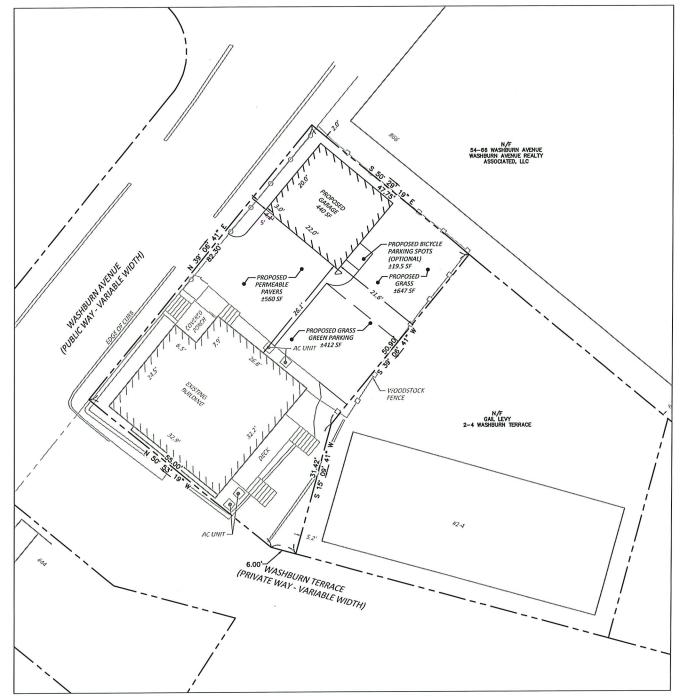
- PROVISIONS OF GARAGE FOR OCCUPANTS SHALL BE CONSIDERED AS AN ACCESSORY USE, PROVIDED THAT SUCH GARAGE SHALL BE LIMITED TO THE ACCOMMODATION OF THREE PASSENGER VEHICLES FOR EACH
- THE ACCOMMODATION OF THREE PASSENGER VEHICLES FOR EACH

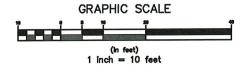
 DWELLING UNIT, WHICHEVER IS GREATER (\$4.21.C)

 2. A FREESTANDING PARKING STRUCTURE CONTAINING NO MORE THAN ONE
 PARKING SPACE PER DWELLING UNIT UP TO A MAXIMUM OF THREE
 PARKING SPACES ON A LOT CONTAINING A TWO FAMILY DWELLING SHALL
 NOT BE CALCULATED AS PART OF THE GROSS FLOOR AREA ON THE LOT
- (30.20.0.4.1.2)
 3. ON LOTS ABUTTING STREETS ON MORE THAN ONE SIDE, THE FRONT YARD REQUIREMENTS OF EACH OF THE ABUTTING STREETS SHALL APPLY REGARDLESS OF DESIGNATED FRONT LOT LINES. ANY REMAINING SIDES SHALL BE SUBJECT TO SIDE YARD REQUIREMENTS. (§5.24.3)

Annotations made by Owners of Unit 50, Trustee of 50-52 Washburn Ave Condominium





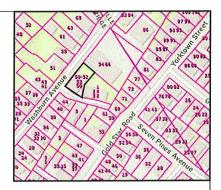


I Declare That This Survey And Plan Were Prepared In Accordance With The Procedural And Technical Standards For The Practice Of Land Surveying In The Commonwealth





Paul Campbell, PLS #52781 PE #49236 Date: 10/29/2024



<u>Locus</u>

Owner Of Record:
50-52 Washburn Avenue Condominiums
50-52 Washington Ave
Cambridge, Massachusetts 02140
Deed Book 80419, Page 151
PiD: 184-89
Plan: End of Book 2498 (Lots 3 & 4)
Plan Book 75 Plan 5 (Portion of Lot 20)
Area Measured: ±4,128.66 S.F.





ENGINEERING

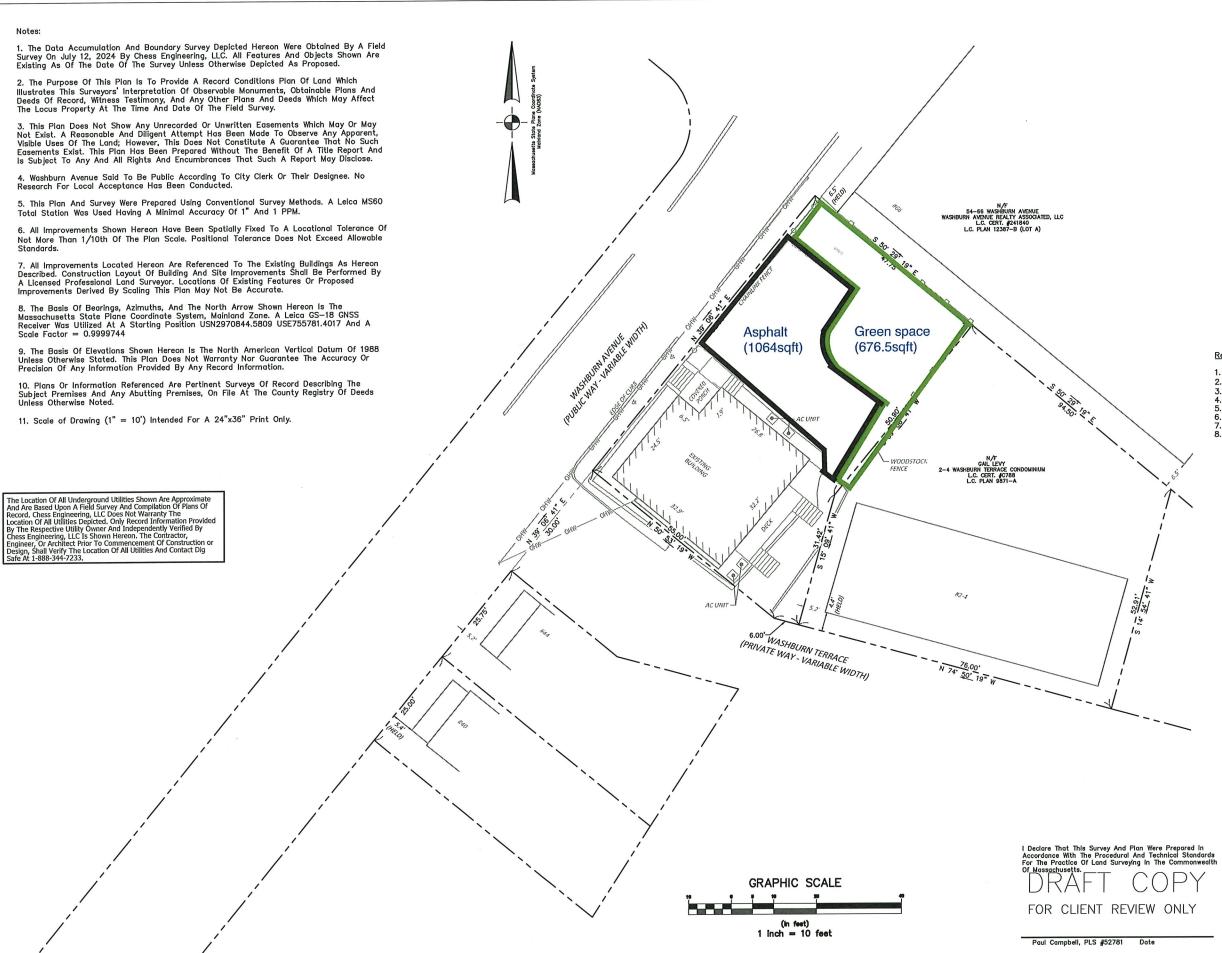
126 John Street, Suite 11 Lowell, MA 01852 Phone (617) 982-3250 www.chessengineeringne.com

Certified F	7 1	U	ι
Certified F	РΙ	_	+

50-52 Washburn Avenue Cambridge MA, 02140 (Middlesex County)

\exists					
Na.		Revision		Date	Арр.
Designed	i Bye	Drown bye	JAL	Checked by:	PVC
Scale:		1"-20"	Date	: Oct 29, 20	124

The Location Of All Underground Utilities Shown Are Approximate And Are Based Upon A Field Survey And Compilation Of Plans Of Record. Chess Engineering, LLC Does Not Warranty The Location Of All Utilities Depicted. Only Record Information Provided By The Respective Utility Owner And Independently Verified By Chess Engineering, LLC Is Shown Hereon. The Contractor, Engineer, Or Architect Prior To Commencement Of Construction or Design, Shall Verify The Location Of All Utilities And Contact Dig Safe At 1-888-344-7233.



(Middlesex County) Date App.

Locus

Owner Of Record:
50-52 Washburn Avenue Condominiums
50-52 Washington Ave
Combridge, Massachusetts 02140
Deed Book 80419, Page 151
Pib: 184-89
Plan: End of Book 2498 (Lots 3 & 4)
Plan Book 75 Plan 5 (Portion of Lot 20)
Area Measured: ±4,128.66 S.F.

References:

1. Deed Book 80419 Page 151

1. Deed Book 00419 Page 131 2. Land Court Book 35 Page 16/Cert. #C786 3. Land Court Book 1353 Page 134/Cert.. #241840 4. Plan At End Of Book 2498 5. Plan 465 of 2022

6. Land Court Plan 2633–A
7. Land Court Plan 9871–A & B
8. Land Court Plan 12387–A & B



ENGINEERING

126 John Street Suite 11 Lowell, MA 01852 Phone (617) 982-3250 www.chessengineeringne.com

Record & Certified Plot Plan

Prepared For Washburn Ave Condominiums

50-52 Washburn Avenue Cambridge, MA 02140

No. Designed By: Drown by:
Scale: 1°=10'







November 11, 2024

Dear Board of Zoning Appeal of Cambridge,

We are the owners of the property at 1 Washburn Terrace, directly behind and abutting 50-52 Washburn Avenue.

We are writing to communicate our support of our neighbors at 50-52 Washburn Avenue's plan to build a garage in their yard and support their request for a variance.

Sincerely,

Eric Leslie

ericrleslie@gmail.com

617-971-6815

Jenny Chiang

jennyschiang@gmail.com

617-971-6813

184-2 59 Clarendon Ave O'atendon Ave 184-13 184-14 62 Clarendon Ave 184-197 184-49 184-15 184-48 67 Washburn Ave 52 Clarendon Ave 184-47 65 Washburn Ave 184-16 184-46 63 Washburn Ave 184-17 61 Washburn Ave 184-18 184-44 184-19 Washburn Ave 54 Washburn Ave 184-43 51 Washburn Ay ROAD 52 Washburn Ave 184-55 184-40 Washburn Ave 184-89 old Star Rd 184-192 Soldson Washburn Ay 184-56 184-88 73 Gold Star Rd 184-39 Washburn Ter 37 Washburn Ave 39 Washburn Ave 44 Washburn Ave 2 Washburn Te 184-57 40 Washburn Ave 184-86 Washburn Ter 7/ Gold Star Rd 184-38 184-58 69 Gold Star Rd 35 Washburn Ave 184-85 38 Washburn Ave 184-161 184-59 184-187 3 Gold Star Road Ct 61 Sold Star Rd 184-37 29 Washburn Ave 184-84 43 Seven Pines Ave 59 Gold Star Rd 31 Washburn Ave 34 Washburn Ave Seven Pines Ave 184-162 Gold Star Road Ct ROAD 184-35 32 Washburn Ave 184-83 184-61 30 Washburn Ave 58 Gold Star Rd 55 Gold Star Rd56 Gold Star Rd 28 Washburn Ave 184-82 184-163 52 Gold Star Rd 184-100 184-63 26 Washburn Ave 54 Gold Star Rd 47 Gold Star Rd 50 Gold Star Rd 184-121 36 Seven Pines Ave 184-64 184-81 32 Seven Pines Ave 24 Washburn Ave 184-65 43 Gold Star Rd 46 Gold Star Rd 184-120 184-196 184-68 184-80 48 Gold Star Rd 41 Gold Star Rd 184-195 1 Morrison Ct 44 Gold Star Rd 184-119 3 Morrison Ct 184-67 184-66 184-194 184-79 37 Gold Star Rd / 42 Gold Star Rd 4 Morrison Ct 39 Gold Star Rd 184-118 184-198 184-117 184-78

50-52 Washburn Ale

184-40 KELLY, JOHN G. 41 WASHBURN AVE UNIT 2 CAMBRIDGE, MA 02140 184-55 & Som. Map 13/A/56 FITZGERALD, JOAN M. A LIFE ESTATE 77 GOLD STAR RD CAMBRIDGE, MA 02140 JEROME KIMBROUGH 50-52 WASHBURN AVENUE #50 CAMBRIDGE, MA 02140

184-40 LAMBERT, CRAIG A. 41 WASHBURN AVE UNIT 1 CAMBRIDGE, MA 02140 184-56 GRACE, WILLIAM & KARYN GRACE 73 GOLD STAR RD CAMBRIDGE, MA 02140-1145 184-44 DANIELSON, ANTJE MF 55 WASHBURN AVE CAMBRIDGE, MA 02140

184-45 BRATHWAITE, LEON A. & EVELYN BRATHWAITE 61 WASHBURN AVE CAMBRIDGE, MA 02140-1123 184-57
ZIMMER, BEATRICE &
JAMES PTACEK, TRSUTEES
THE BEATRICE ZIMMER REV TRUST
71 GOLD STAR RD
CAMBRIDGE, MA 02140

184-86 MCLAUGHLIN, JAMES O. 44 WASHBURN AVE CAMBRIDGE, MA 02140

184-168 & SOM. 13/A/57 WASHBURN AVENUE REALTY ASSOCIATED, LLC. C/O G. STEVEN KOKINOS 3 BRANTWOOD RD ARLINGTON, MA 02476 184-169 GOLD STAR COURT LLC 264 SALEM STREET MEDFORD, MA 02155 184-88 LEVY, GAIL H. 4 WASHBURN TER CAMBRIDGE, MA 02140

184-88 CHIANG, JENNY S. & ERIC R. LESLIE 2-4 WASHBURN TER UNIT 2 CAMBRIDGE, MA 02140 184-40 KOLTZ, ALEXANDRA 1 FITCHBURG ST - C220 SOMERVILLE, MA 02143 184-187 KAHSAI SAMUEL 1 GOLD STAR RD COURT CAMBRIDGE, MA 02140

184-43 BRATHWAITE, BARBARA E A LIFE ESTATE 51 WASHBURN AVE CAMBRIDGE, MA 02140 184-89 LIU, JUN & CHRISTOPH BUDJAN 50-52 WASHBURN AVE - UNIT 2 CAMBRIDGE, MA 02140 184-89 KIMBROUGH, JEROME ROBERT 50-52 WASHBURN AVE - UNIT 50 CAMBRIDGE, MA 02140

184-58 CONRAD, HAROLD B. A LIFE ESTATE 69 GOLD STAR RD CAMBRIDGE, MA 02140-1145

Som-Map13-A-58 CATHERINE LENNON, TR. OF CL TRUST 966 BROADWAY SOMERVILLE, MA 02144 SOM-MAP13-A-54
PATRICK MAHER
TR. PRINCE ST REALTY TRUST
966 BROADWAY
SOMERVILLE, MA 02144

SOM-MAP13-A-55 BREE S. DIETLY TR. OF BREE S. DIETLY TRUST 81 YORKTOWN STREET SOMERVILLE, MA 02144



NEWBURY ST

NEWBURY ST Location

\$ 168 Cams.

Mblu 13/A/57//

Acct# 16550105

WASHBURN AVENUE REALTY Owner

ASSOCIATES LLC

Assessment \$396,500 **PID** 72

Building Count 1

Current Value

Assessment					
Valuation Year	Improvements	Land	Total		
2024	\$6,000	\$390,500	\$396,500		

Owner of Record

Owner

Address

WASHBURN AVENUE REALTY ASSOCIATES LLC

Sale Price

\$2,250,000

Co-Owner C/O G STEVEN KOKINOS

3 BRANTWOOD RD

Certificate

Book & Page 1472892/0

ARLINGTON, MA 02476

Sale Date

05/16/2008

Instrument

1G

Ownership History

Ownership History							
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date		
WASHBURN AVENUE REALTY ASSOCIATES LLC	\$2,250,000		1472892/0	1G	05/16/2008		
54 WASHBURN LLC	\$1,400,000		1430111/0	1G	12/15/2006		
POTTER WASHBURN LLC	\$1,200,000		1206785/0	1G	04/02/2002		
POTTER MARGARET M	\$0		/0				

Building Information

Building 1: Section 1

Year Built:

Living Area:

0

Replacement Cost:

\$0

Building Percent Good:

Replacement Cost Less Depreciation:

\$0

77 GOLD STAR RD

Location 77 GOLD STAR RD

Mblu 13/ A/ 56/ /

Acct# 06247140

Owner FITZGERALD KEVIN J & JOAN

M

Assessment \$120,800

PID 3391

Building Count 1

Current Value

Assessment					
Valuation Year Improvements Land Total					
2024	\$44,700	\$76,100	\$120,800		

Owner of Record

Owner

FITZGERALD KEVIN J & JOAN M

Sale Price

\$0

Co-Owner

Certificate

Address 77 GOLD STAR ROAD

Book & Page /0

CAMBRIDGE, MA 02140

Sale Date

Ownership History

Ownership History							
Owner Sale Price Certificate Book & Page Sale Date							
FITZGERALD KEVIN J & JOAN M \$0 /0							

Building Information

Building 1: Section 1

Year Built:

1901

Living Area:

1,353

Replacement Cost:

\$549,216

Building Percent Good:

8

Replacement Cost

Less Depreciation:

\$43,900

Building Attributes			
Field Description			
STYLE:	Cottage Bungalow		
Model	Residential		

86 NEWBURY ST

86 NEWBURY ST Location

Mblu 13/ A/ 58/ /

04179161 Acct#

Owner LENNON CATHERINE TRSTEE

\$2,442,400 Assessment

PID 73

Building Count 1

Current Value

Assessment					
Valuation Year Improvements Land Total					
2024	\$1,774,600	\$667,800	\$2,442,400		

Owner of Record

Owner

LENNON CATHERINE TRSTEE

Co-Owner CL TRUST

Address

966 BROADWAY

SOMERVILLE, MA 02144

Sale Price

\$1,300,000

Certificate

Book & Page

1428609/0

Sale Date

11/30/2006

Instrument 00

Ownership History

Ownership History					
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date
LENNON CATHERINE TRSTEE	\$1,300,000		1428609/0	00	11/30/2006
DELORENZO FELICIA M ESTATE OF	\$1		1427149/0	1H	11/13/2006
F M DELORENZO SCHOLARSHIP FDN	\$1		1177232/0	1F	07/16/2001
DELORENZO FELICIA TRUSTEE	\$1		/0	A	10/06/1994
DELORENZO FELICIA	\$0		/0		

Building Information

Building 1: Section 1

Year Built:

1970

Living Area:

6,178

76

Replacement Cost: Building Percent Good: \$2,323,844

Replacement Cost

Less Depreciation:

\$1,766,100

83 YORKTOWN ST

Location 83 YORKTOWN ST

13/ A/ 54/ / Mblu

Acct# 04179162

MAHER PATRICK TRUSTEE **Owner**

Assessment \$1,170,000

PID 3389

Building Count 1

Current Value

Assessment						
Valuation Year	Valuation Year Improvements Land Total					
2024	\$536,400	\$633,600	\$1,170,000			

Owner of Record

Owner

MAHER PATRICK TRUSTEE

Co-Owner PRINCE STREET REALTY TRUST

Address

966 BROADWAY

SOMERVILLE, MA 02144

Sale Price

\$350,000

Certificate

Book & Page 51129/0108

Sale Date

05/02/2008

Instrument

1H

Ownership History

Ownership History						
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date	
MAHER PATRICK TRUSTEE	\$350,000	· ·	51129/0108	1H	05/02/2008	
DEGIACOMO JAMES R	\$1		48991/0101	1H	02/15/2007	
F M DELORENZO SCHOLARSHIP FDN	\$1		33257/0059	1F	07/16/2001	
DELORENZO FELICIA M TRUSTEE	\$1		24870/0055	F	09/22/1994	
DeLORENZO FELICIA	\$0		10			

Building Information

Building 1: Section 1

Year Built:

1900

Living Area:

2,638

Replacement Cost:

\$638,518

Building Percent Good:

Replacement Cost

Less Depreciation:

\$536,400

81 YORKTOWN ST

81 YORKTOWN ST Location

Mblu 13/ A/ 55/ /

01016120 Acct#

DIETLY BREE S TRUSTEE Owner

Assessment \$1,015,700

PID 3390

Building Count 1

Current Value

Assessment					
Valuation Year	Improvements	Land	Total		
2024	\$406,600	\$609,100	\$1,015,700		

Owner of Record

Owner

DIETLY BREE S TRUSTEE

Co-Owner BREE S DIETLY TRUST

81 YORKTOWN ST **Address**

SOMERVILLE, MA 02144

Sale Price

\$100

Certificate

Book & Page

73184/0255

Sale Date

08/28/2019

Instrument

1F

Ownership History

Ownership History						
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date	
DIETLY BREE S TRUSTEE	\$100		73184/0255	1F	08/28/2019	
DIETLY KEVIN S TRUSTEE	\$760,000		68970/0089	00	03/03/2017	
STEFFENS SHANE M & JESSICA C	\$426,150		50404/0218	00	11/29/2007	
SERPA ANDRE	\$435,000		48261/0496	00	10/02/2006	
ANDERSON WARREN I	\$0		37969/0367	1F	02/11/2003	

Building Information

Building 1: Section 1

Year Built:

1900

Living Area:

1,103

Replacement Cost:

89

Building Percent Good:

\$456,183

Replacement Cost

Less Depreciation:

\$406,000