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project number 308 drawing number A000 revision 1 03/26/2021

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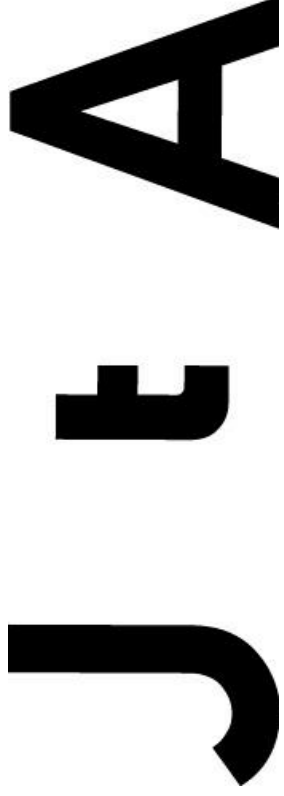
For Permit

CLIENT NAME:
33 Gore LLC, c/o Koskores Real Estate Corp.

CLIENT ADDRESS:
2 Lincoln Street, Somerville, MA 02145

JOE THE ARCHITECT

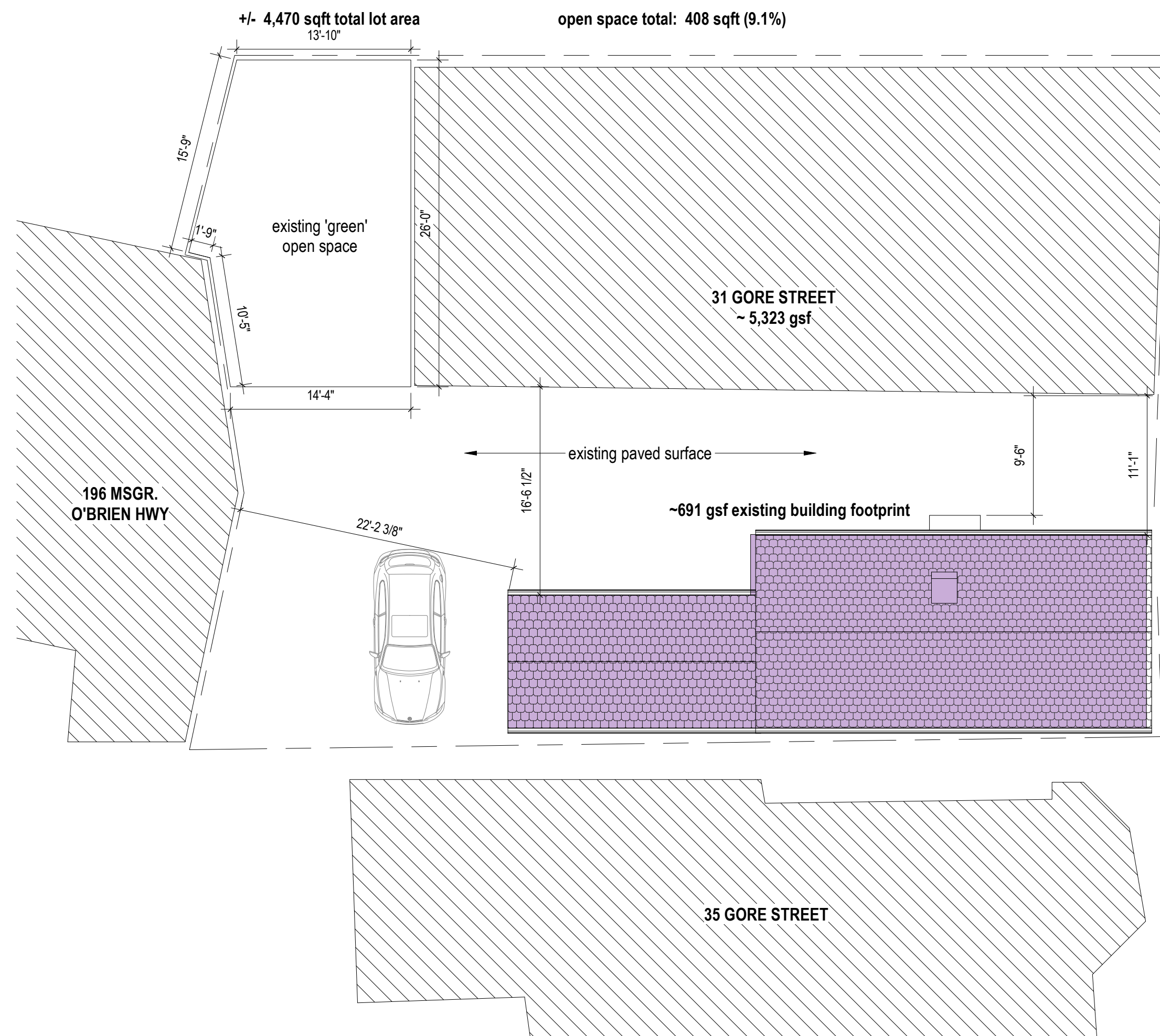
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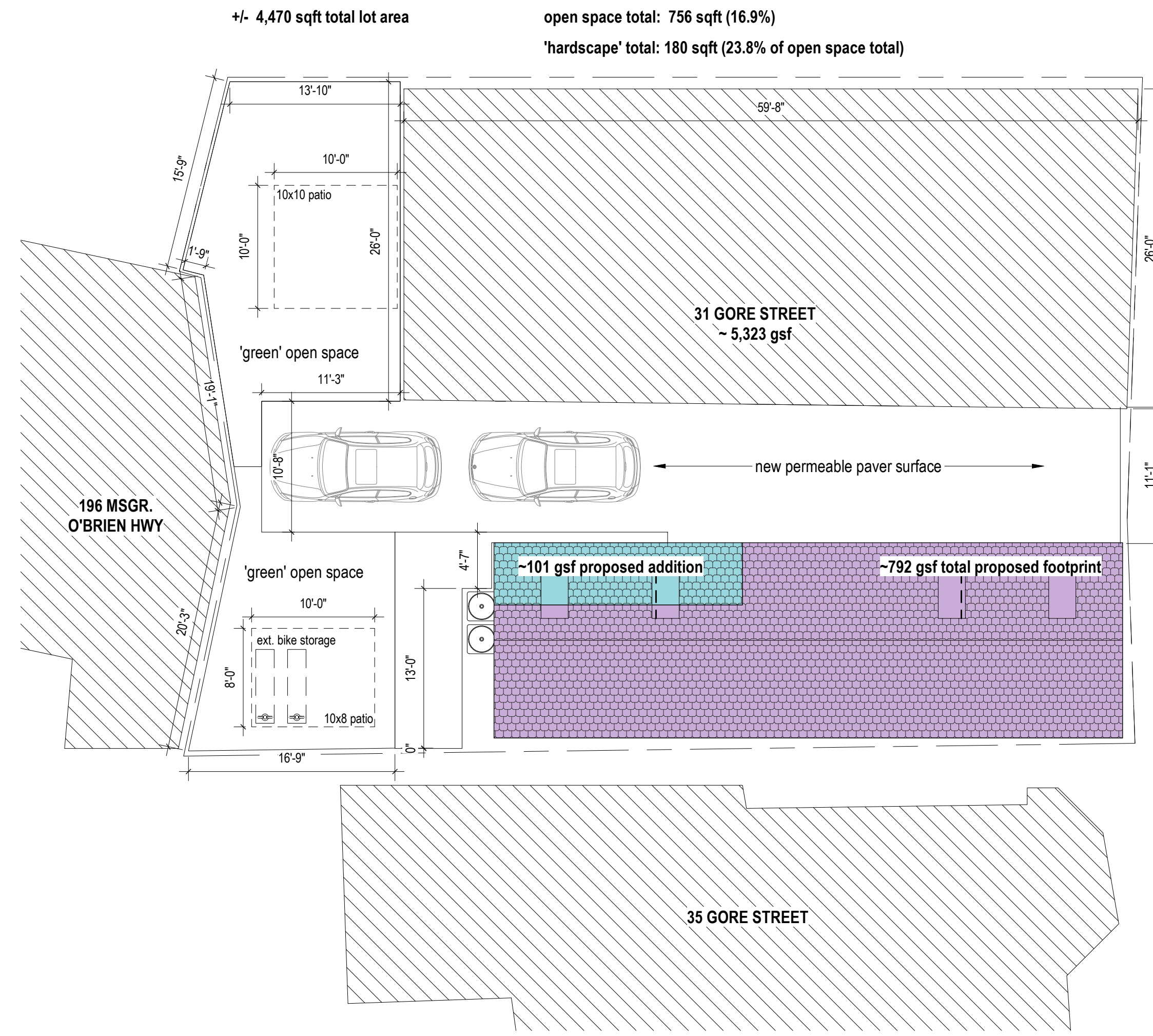
PROJECT NAME:
Gore Street Development

PROJECT ADDRESS:
33 Gore Street, Cambridge, MA 2141

PROJECT NO: 308
ISSUE DATE: 03/26/2021
3/26/2021 10:35:37 AM



1 EXISTING SITE PLAN CONTEXT
 A001 1/8" = 1'-0"



2 PROPOSED SITE PLAN CONTEXT
 A001 1/8" = 1'-0"



USE & TYPE OF CONSTRUCTION (780 CMR CH 3 & 6)		
Per Massachusetts state building code 780 CMR 9th edition/ international building code		
	Existing	Proposed
Map/Lot	R-3	R-2
Use Group (780 CMR Section 304)	Type V - B	Type V - B
Type of construction (780 CMR Section 602)	2.25	4
Number of stories	Building is not Fully Sprinklered	Building to be Fully Sprinklered
Fire Protection	1	1
Building Element (780 CMR Section 601)	Fire Resistance Rating	
primary structural frame	1	1
bearing walls	1	1
exterior walls	1	1
interior walls	1	1
non bearing walls and interior	0	0
floor construction and secondary members	1	1
roof construction and secondary members	1	1
Notes		

PROJECT ZONING INFORMATION (LOCAL REGULATIONS)											
Property Class	TWO - FAM - RES		Zoning Class	Res - C2B							
Map/Lot	20 - 105										
Neighborhood	East Cambridge										
Zoning Ordinance	Zoning Ordinance of the City of Cambridge										
Use & Lot	Zoning Data		Required	Existing Un-merged (33 Gore)	Proposed Merged (33 Gore 31 Gore)	Existing Merged (site)	Proposed Merged (site)				
	Use	Residential	Residential	Residential	Residential	Residential	Residential				
# of Dwelling Units*	14 (max)	units	2	units	2	6	units	8	units	8	units
Lot Area	5,000	sqft	1,035	sqft	1,035	3,435	sqft	4,470	sqft	4,470	sqft
Lot Area / # of Dwelling Units*	600	sqft	517.5	sqft	---	---	sqft	559	sqft	559	sqft
Gross Floor Area Footprints (All Buildings)	n/a	gsf	691	gsf	792	1,774	gsf	2,465	gsf	2,556	gsf
Open Space (pervious area)	15	%	0	%	---	---	%	9.1	%	16.9	%
Gross Floor Area	n/a	gsf	1,836	gsf	3,064	5,323	gsf	7,159	gsf	8,387	gsf
Net Floor Area**** (sum of all usable sf)	n/a	nsf	1,496	nsf	2,574	---	nsf	---	nsf	---	nsf
Floor Area Ratio (FAR) (LIC)	2.0		1.6		---	---		1.6		1.87	
Building Height	45	ft	27	ft	34.25	31	ft	27	ft	31	ft
Front Yard Setback	10	ft	0	ft	0	0	ft	0	ft	0	ft
Rear Yard Setback	20	ft	22.2	ft	21.2	14.6	ft	22.2	ft	14.6	ft
Side Yard Setback (left)	H+L/5	ft	1.75	ft	1.75	ft	1.75	ft	1.75	ft	1.75
Side Yard Setback (right)	H+L/5	ft	1.5	ft	2.75	ft	2.75	ft	2.75	ft	2.75
Street Frontage	20	ft	19	ft	59.83	ft	59.83	ft	59.83	ft	59.83
Distance Between Buildings (H1+H2)/6	ft		9.6	ft	10.8	ft	9.6	ft	10.8	ft	10.8

Additional Information
 ECHO (East Cambridge Housing Overlay) overlay district.
 Parcels merged via common ownership - 33 Gore Street & 31 Gore Street

APPLICABLE CODES & REGULATIONS (9th EDITION 780 CMR)	
Code Type	Applicable Code
MA Building	780 CMR: Massachusetts State Building Code - 9th Edition
Residential	International Residential Code 2015 (IRC 2015)
Existing Buildings	International Existing Building Code (IEBC)
Plumbing	248 CMR 10.00: Uniform State Plumbing Code
Energy	International Energy Conservation Code (IECC)
Accessibility	521 CMR: Massachusetts Architectural Access Board Regulations

PROJECT GENERAL INFORMATION (PROJECT DATA SHEET)	
Project Number	308
Project Title	Gore Street Development
Project Address	33 Gore Street, Cambridge, MA 02141
Client Name	Koskores Real Estate Corp.
Client Address	2 Lincoln Street, Somerville, MA 02145

PROJECT DESCRIPTION
 Renovation and addition to an existing multi-family residential structure located in East Cambridge. Scope of work includes excavation and underpinning of existing basement foundation, new foundation at addition area. New penthouse floor to add a story to the original structure, complete interior renovation with new building utilities and window locations.

EXISTING STRUCTURES (IEBC)	
Alteration - Level 3 (section 504)	
Based on our interpretation of the IEBC 2015 Chapter 5 - Classification of work, 33 Gore Street is Alteration - Level 3 (section 504). The work includes complete renovation of interior spaces, an addition to the rear of the existing footprint, a new 4th story, and excavation & underpinning of existing foundation. The Building is classification group R-2 with a project scope area of 100%, an automatic fire suppression system will be required. The work will comply with all the provisions of chapter for Level 1 alterations and level 2 alterations as well as all the required provisions for level 3 alterations.	

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revision	revision description	date
1	SPECIAL PERMIT	03/26/2021

project title:
 Gore Street Development
 33 Gore Street, Cambridge, MA 2141

client information:
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 2 Lincoln Street, Somerville, MA 02145

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drawing title
SITE CONTEXT AND CODE ANALYSIS

project number	drawing scale	approver
308	As indicated	Approver
drawing number	revision	
A001	1	

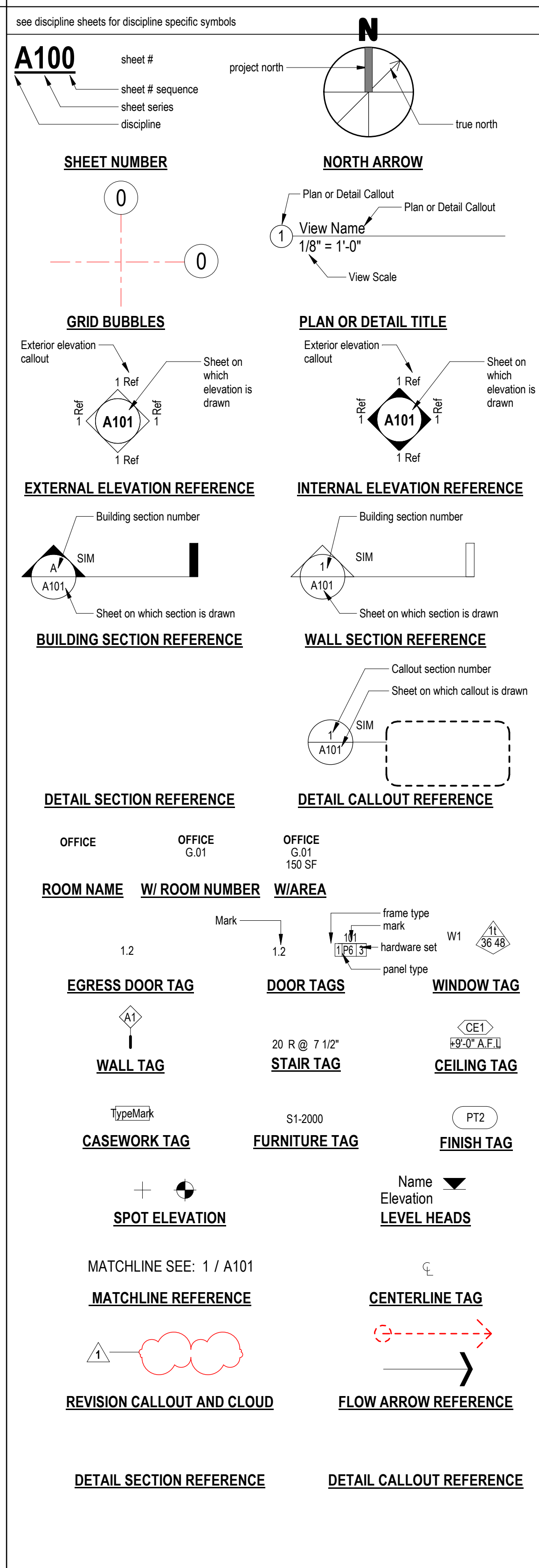
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**GENERAL NOTES AND LEGENDS
ABBREVIATIONS**

& L @ AL CL DIA PERP C # /	and angle at align centerline diameter perpendicular channel number or pound per or divide
A A/C ACT AD ADJ AFF AGGR ALUM AP APPX APT ARCH ASB ASPH AVG	air condition acoustic ceiling tile area drain adjustable above finished floor aggregate aluminum acoustic panel approximate apartment architectural asbestos asphalt average
B BD BITUM BLDG BLK BLKG BM BO B/O BOD BOS BR BSMT BTB	board bituminous building block blocking beam bottom of by others basis of design bottom of steel bedroom basement back to back
C CAB CB CER CF/CI C/FOI CG CH CI CIP CJ CL CLG CLR CLO CM CMU CNTR COL CONC CONT CORR CPT CSW CTSK CT CTR CUH CW	ceiling cabinet catch basin ceramic contractor furnished/contractor installed contractor furnished/owner installed corner guard cast iron cast in place construction joint centerline ceiling clear closet crown moulding concrete masonry unit counter column concrete continuous corridor carpet countersink ceramic tile center cabinet unit heater curtain wall
D DBL DEMO DEPT DET DF DH DIA DIM DISP DN DO DR DS DSP DW DWG DWR	deep double demolition department detail drinking fountain double hung diameter dimension dispenser down door downsput dry stand pipe dishwasher drawings(g)s drawer
E (E) GA EIFS EJ EL ELEC ELVTR EMER ENCL EOS EP EPK EQ EQPT ERD EWC EXH EXIST EXP EXT	existing east each exterior insulation and finish system expansion joint elevation electrical elevator emergency enclosure edge of slab electrical panel epoxy equal equipment existing roof drain electrical water cooler exhaust existing exposed exterior
F FA FACP FB FBO FEC FED FDC FDN FE FEH FHC FIN FLUOR FO FOC FOS FOW FPL FPR	fahrenheit fire alarm fire alarm control panel flat bar furnished by others fire extinguisher cabinet floor drain fire department connection foundation fire extinguisher fire extinguisher cabinet fire hose cabinet finish fluorescent finished opening face of concrete face of stud face of wall fireplace fire protection riser
FPRF FRG FRP FRT FS FSP FTR FTG FURR F&I FUT	fireproof fiber reinforced gypsum fiber reinforced panel fire retardant treatment full size fire standpipe fire treated footing furring furnish and install future
G GA GALV GB GC GFRC GFRG GL GND GT GSF GWP GYP	gauge galvanized grab bar general contractor glass fiber reinforced concrete glass fiber reinforced gypsum glass / glazing ground grout gross square foot gypsum wall board gypsum
H HB HC HDWE HDWR HM HORIZ HPT HR HT HST	high hose bib hollow core hardwood hardware hardware hollow metal horizontal highpoint hour height height
I ID IN INFO INSUL INT	inside diameter; inside dimension inch information insulation interior
J JAN JST	janitor joist
K KIT	kitchen
L LAB LAM LAV LB LED LF LH LKR LT LVL LVR LVT	laboratory laminate lavatory pound light emitting diode linear feet left hand locker light laminated veneer lumber louver luxury vinyl tile
M MAX MC MDF MDL MECH MEMB MEP MFR MH MIN MIR MISC MLD MO MTD MTL MUL MWK	maximum medicine cabinet medium density fiberboard modular mechanical membrane MEP manufacturer manhole minimum mirror miscellaneous moulding masonry opening mounted metal mullion millwork
N NC NO. or # NOM NSF NTS	new construction not in contract number nominal net square footage not to scale
O CA OBS OCC OD OFF OF/CI OF/OI OFD OHDR OH OPNG OPP ORIG	overall obscure occupancy outside diameter (DIM.) office owner furnished/contractor installed owner furnished/owner installed overflow drain overhead door opposite hand opening opposite original
P P PBF PBL PCC PCF PERF PL PLAM PLA PLF PLYWD POS PR PRCST PRT PSF PSI PT PTD PTDIR PTL PTR PVMT	pendant prefabricated plumbing fixture precast concrete pounds per cubic foot perforated plate plastic laminate plaster pounds per linear foot plywood point of sale precast precast partition pounds per square foot pounds per square inch paint paper towel dispenser combination paper towel dispenser and receptacle pressure treated lumber pressure treated pavement
Q QT QTY	quarry tile quantity
R RA RB RBR RCP RD REF REFR RELOC REINF REQD RESIL REST RGTR RH RM RP RO RSF RTU RWD RWL	riser; right return air radius resilient base rubber base reflected ceiling plan roof drain reference refrigerator relocate reinforced required resilient restroom register right hand room resilient panel rough opening resilient sheet flooring rooftop unit redwood rain water leader
S SA SBC SC SCD SCHED SECT SF SH SHR SHT SIM SKL SND SNR SNT SOB SO SPD SPEC SQ SS SSK SST ST STA STL STRL STYP SUMP SYM	supply air sound attenuation blankets solid core seat cover dispenser schedule section square footage shelf shower sheet similar skylight sanitary napkin dispenser sanitary napkin receptacle sealant symbol on background soap dispenser specification square solid surface service sink stainless steel stone station standard steel storage structural suspended symmetrical
T TB TBD TC TEL TEMP TCM TCR T&G THK THK TOC TOP TOS TOW TPD TR TREAD TV TX TYP	towel bar to be determined top of curb telephone temporary terrazzo tongue and groove thick top of concrete top of pavement top of slab/top of steel top of wall toilet paper dispenser tread television textile upholstery typical
U UL UNF UON UR	underwriters' laboratories unfinished unless otherwise noted urinal
V VAR VB VCT VERT VEST VIF VNR	varnish vapor barrier vinyl composition tile vertical vestibule verify in field veneer
W W WB WC WD WO WP WSCT WT WTC WWM	west with wall base wall covering wood without waterproof wainscot weight water closet welded wire mesh

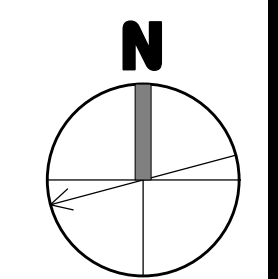
the preceding list of abbreviations is presented as a general guide and does not necessarily show all abbreviations used, other generally accepted abbreviations may be found among the drawings.

**GENERAL NOTES AND LEGENDS
SYMBOL LEGEND**



GENERAL NOTES AND LEGENDS

- the drawings have been compiled from the best available information and are not intended to limit the scope of work. the contractor may uncover hidden conditions not shown in this contract set.
- the contractor shall perform all work described in the drawings and specifications and shall provide all items req'd for a complete functioning system, including appropriate blocking for wall mounted fixtures, shelving, accessories, etc.
- work shown but not included in this contract is noted "i.c." items to be provided by owner and installed by g.c. are so noted.
- general contractor shall make all sub-contractors and suppliers aware of the requirements of these notes. all work shall be performed in compliance with all applicable local, state and national building, life safety, electrical and plumbing codes having jurisdiction over this project.
- general contractor shall be responsible for securing all permits necessary for the completion of the work shown throughout the contract documents.
- general contractor shall layout in the field the entire work to be performed to verify dimensional relationships before proceeding with the construction and shall verify all existing conditions and locations / benchmarks before proceeding with work / installation.
- general contractor shall be responsible for the coordination of the dimensional requirements between the work of the required trades and sub-contractors.
- drawings shall not be scaled for dimensions and / or sizes. drawings may have been reproduced at a scale different than that originally drawn.
- general contractor shall field verify all existing conditions including dimensions, structure, utility lines, etc. any discrepancies found in the plans, dimensions, existing conditions or any apparent error in the classifying of a product, material or method of assembly is to be brought to the attention of the architect immediately. sk drawings will be issued when or as required.
- g.c. & all trades, are responsible for coordination of the locations of all mech., elec., plumb, fixtures & devices. if conflict exist btw drawings, exact locations shall be per architectural drawings or per field instruction of architect.
- g.c. & ea. trade subcontractor are responsible for reviewing & installing all trades' equipment and distribution including pipes, conduit, etc. to ensure that all fit in the allocated space. any conflict should be brought to the attention of the architect and appropriate engineer immediately, in writing.
- protect all existing walls, doors, etc. to remain. the contractor is responsible for the repair or replacement of all finishes, framing, and utilities damaged or disturbed during the course of the work, including shop applied finishes. existing finishes disturbed during the course of the work shall be repaired such that patches will not be detectable & the new surface will be continuous w/ adjacent surfaces. wall surfaces shall be smooth, durable, and stable, free of cracks, holes, dents etc.
- where new walls or construction are to meet existing repair or replace existing adjacent finishes as req. such that the joint is smooth, flush and invisible when completed.
- g.c. and trades shall cut penetrations for meq/p, security and data systems, through wall, through ceiling, through floor and through roof as required, patching of all surfaces w/ materials that match and align w/ that out shall be accomplished under the base contract, whether specifically shown or not. each trade is responsible for providing appropriate fire rated, fire rated caulk, etc. for all penetrations in fire rated separations in order to maintain/restore fire rating.
- dimensions:
 - all partition dimensions shown are to face of stud @ new wall construction u.o.n.
 - dimensions noted as "cir." mean clear dim. to face of finish.
 - all horiz. dims are shown on plans and vert. dims on interior & exterior elevations where relevant.
 - vertical dimensions are to l.o. subfloor, u.o.n.
- align electrical devices including switches, outlets, fire alarm devices, emergency lights, etc. vertically & horizontally, wherever in close proximity to each other, and unless prevented by code. see mounting heights schedule for typ. heights, see elevations for specific exceptions. align ceiling devices including smoke detectors, sprinkler heads, etc. with ceiling mounted lighting fixtures unless otherwise noted. center all between elements or within grid in both directions u.o.n.
- ea. trade is responsible for sealing air tight any penetrations made through air & vapor barriers.
- all metal & membrane flashings to be lapped positively to drain.
- separate dissimilar metals.



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consultant / contractor information:



revision	revision description	date
1	SPECIAL PERMIT	03/26/2021

project title:
Gore Street Development

33 Gore Street, Cambridge, MA 02141

client information:
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2 Lincoln Street, Somerville, MA 02145

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drawing title:
STANDARDS, GENERAL NOTES & ABBREVIATIONS

project number 308	drawing scale As indicated	approver Approver
drawing number A002		revision 1

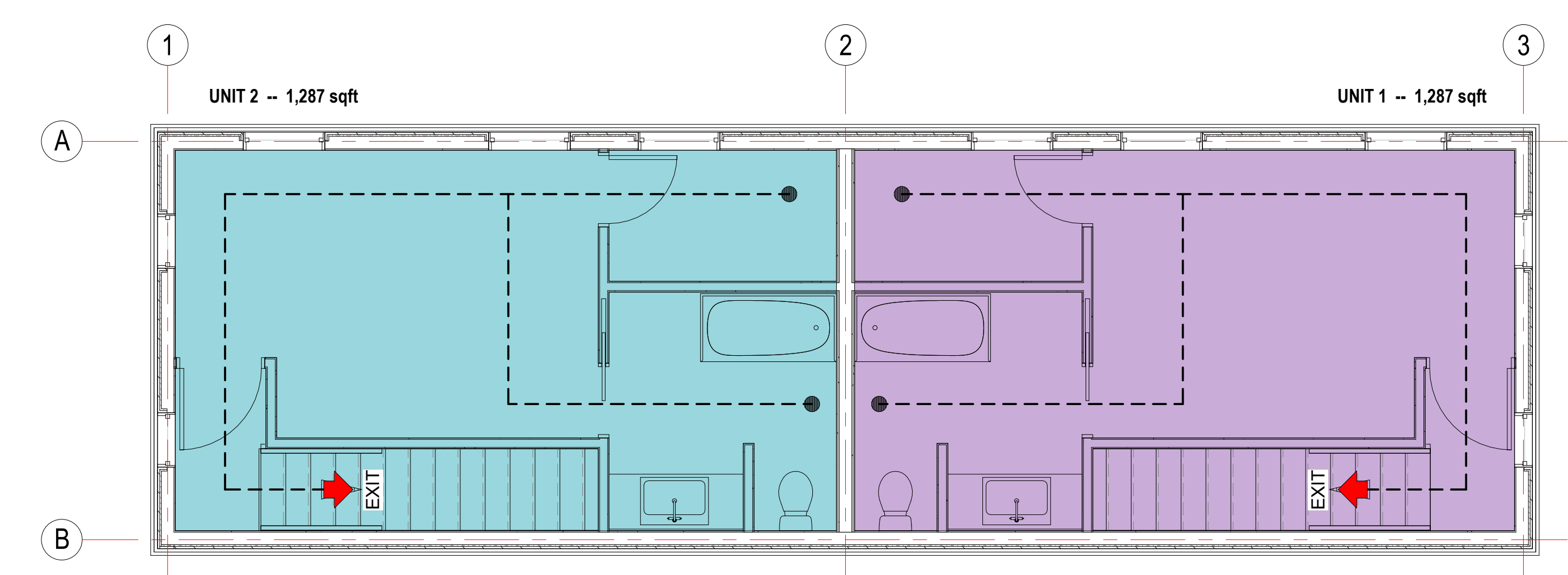
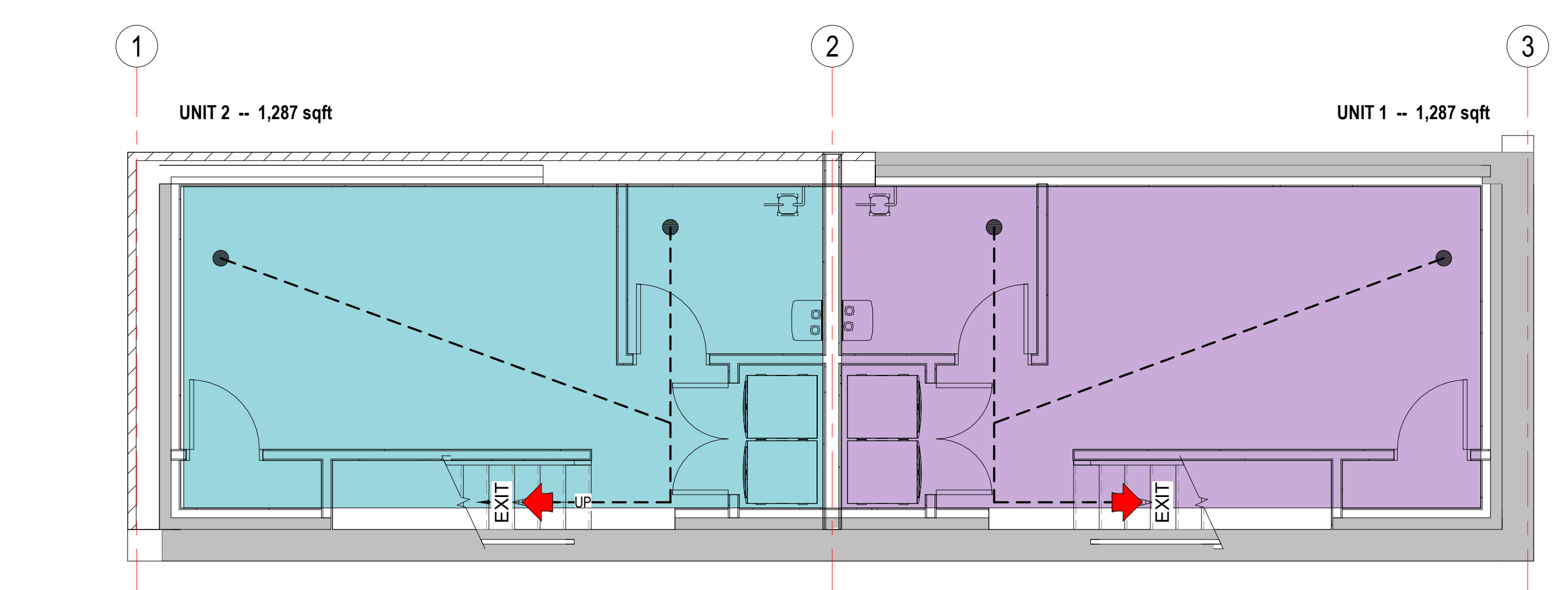
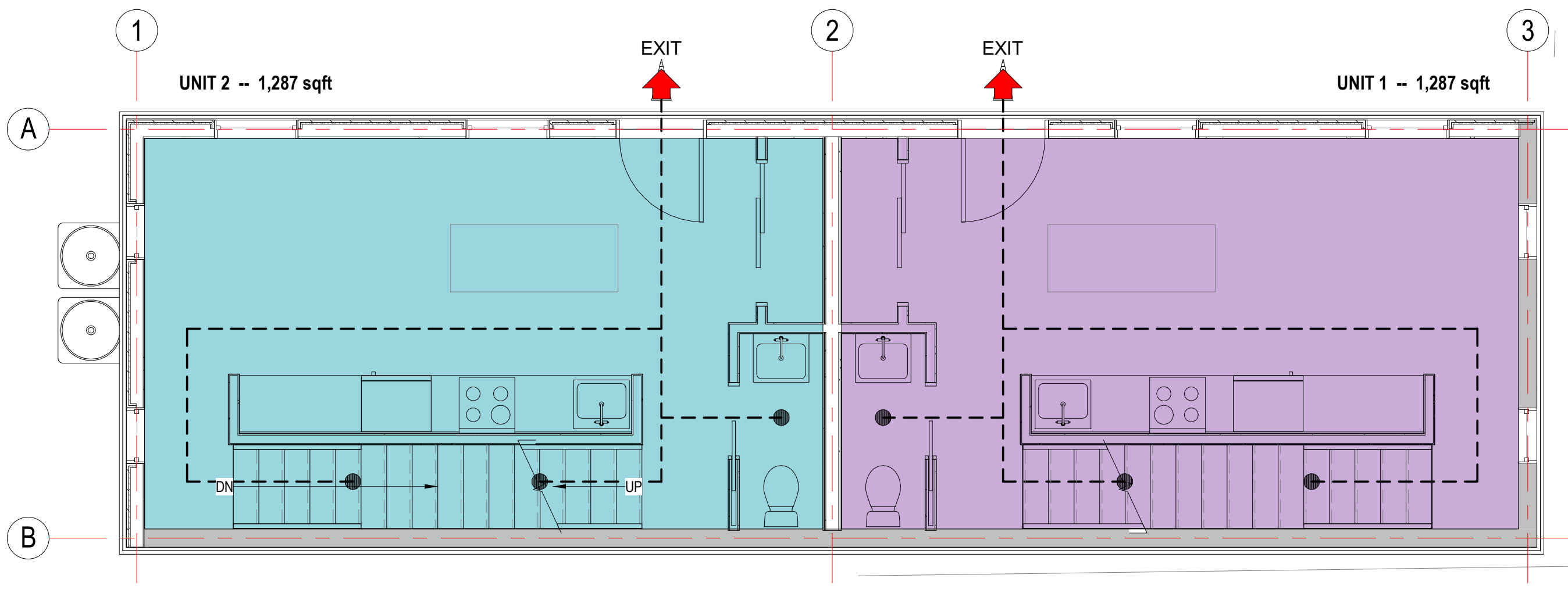
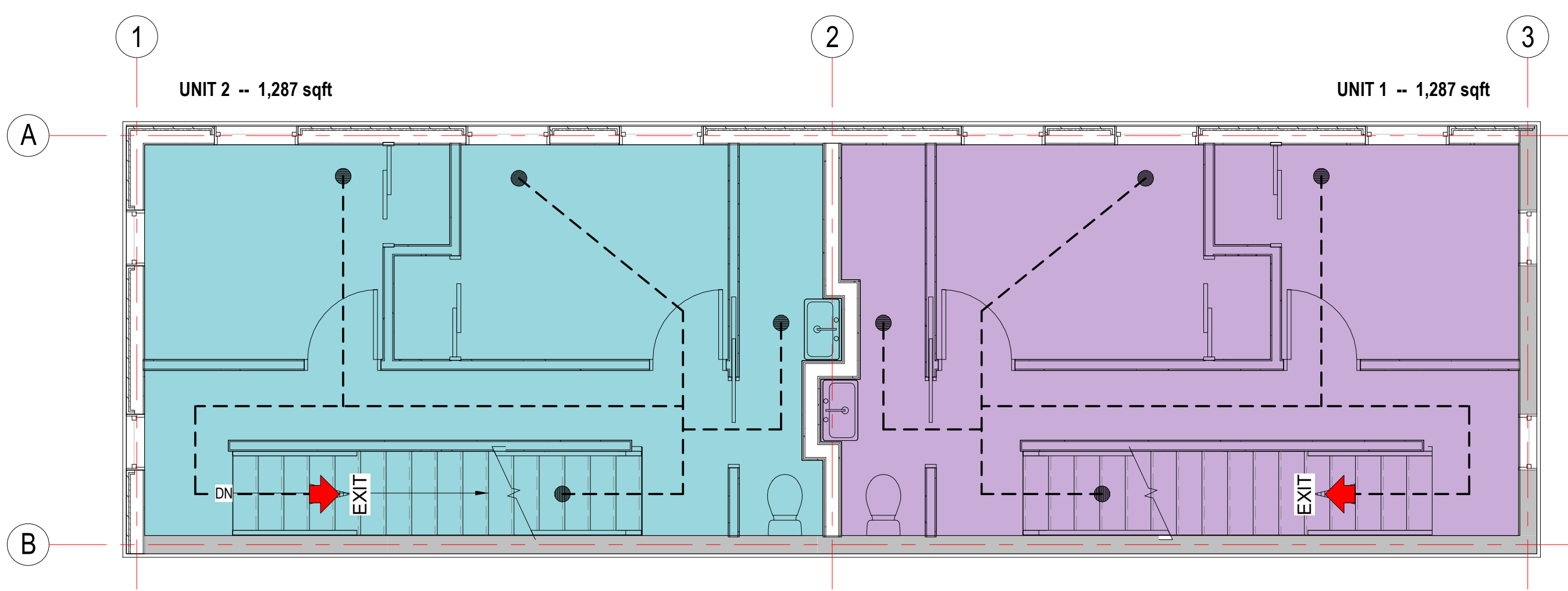
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**GENERAL NOTES AND LEGENDS
EGRESS NOTES**

- the floor plan background for new and existing construction is shown in gray half-tone. designations for fire rated partitions, smoke partitions and other code compliance related information are shown in full black tone. refer to contract drawings to determine which components are new and which are existing.
- the fire and smoke designations for existing construction are shown for reference only and are based on information provided by the owner/client. this information has not been independently verified by Joe The Architect, LLC.
- refer to electrical drawings if applicable for locations of exit lights, emergency lights, and fire alarm system.
- refer to fire protection drawings if applicable for locations of sprinklers and fire pump.
- refer to plumbing drawings if applicable for all plumbing fixture counts.
- refer to structural drawings if applicable for all structural loads.

**GENERAL NOTES AND LEGENDS
LIFE SAFETY**

- • • C U sprinkler | standard; concealed; upright
- FS fire alarm pull station
- FACP fire alarm control panel
- RFBP fire alarm remote panel
- FEC fire extinguisher cabinet
- FE fire extinguisher wall hung
- FSK fire alarm horn & strobe
- SD photoelectric smoke detector
- CM carbon monoxide detector
- SM smoke / carbon monoxide detector
- EL emergency lighting; battery pack
- EXIT exit signage with direction indicator
- building exit arrow indicator
- egress path of travel indicator
- egress exit triangle indicator
- egress exit triangle indicator; horizontal exit
- egress exit triangle indicator; exit discharge
- door mark indicator number



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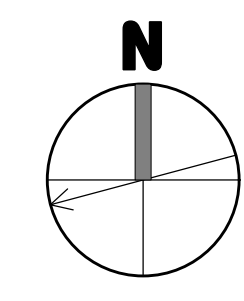
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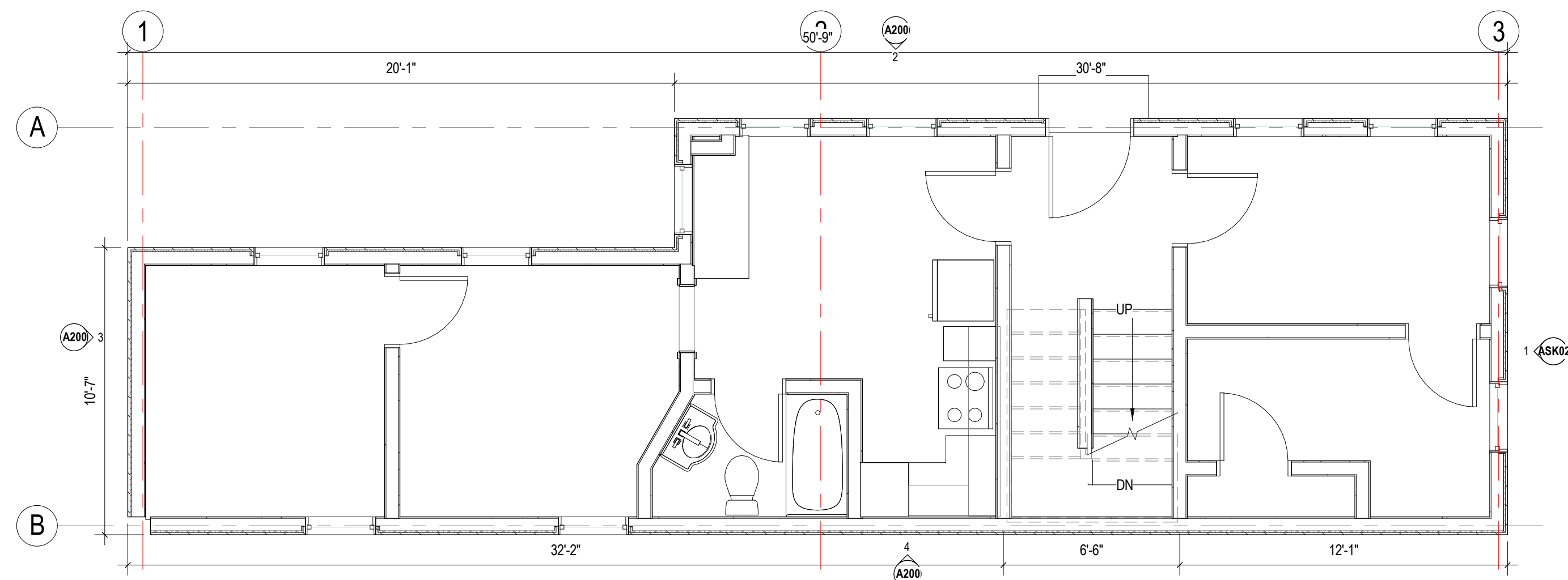
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drawing title
MEANS OF EGRESS PLAN

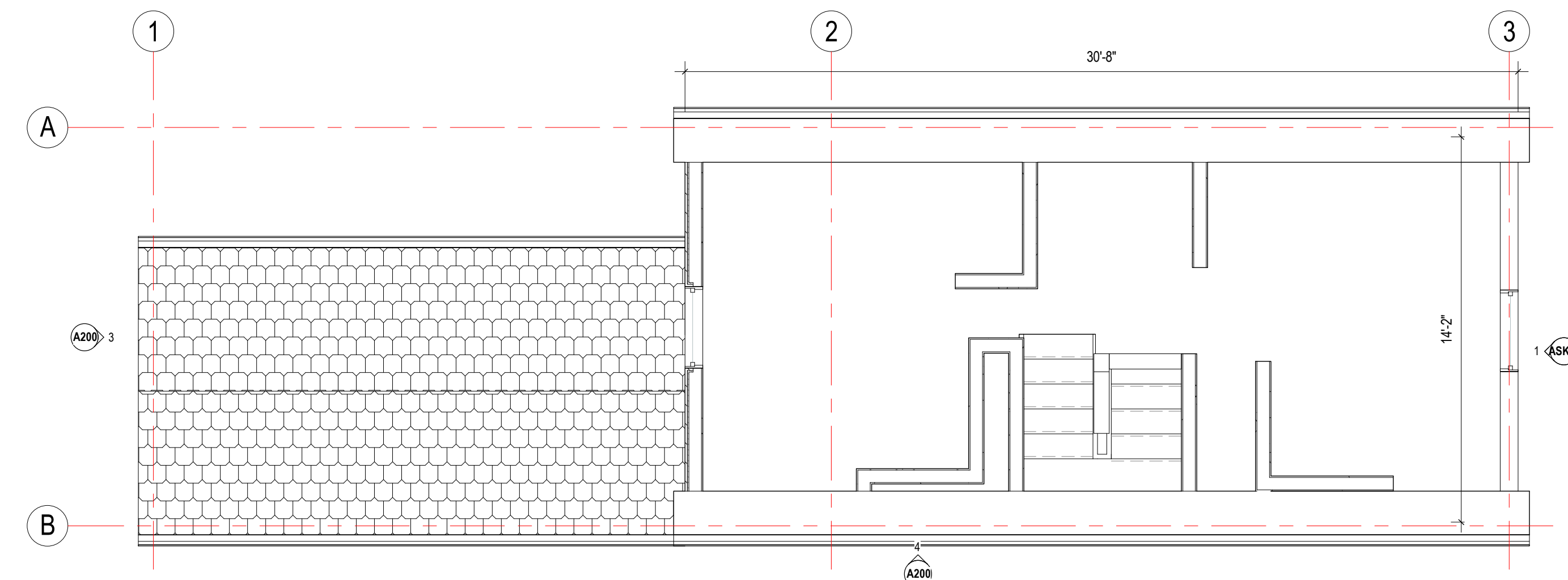
project number 308	drawing scale As indicated	approver Approver
drawing number A010		revision 1



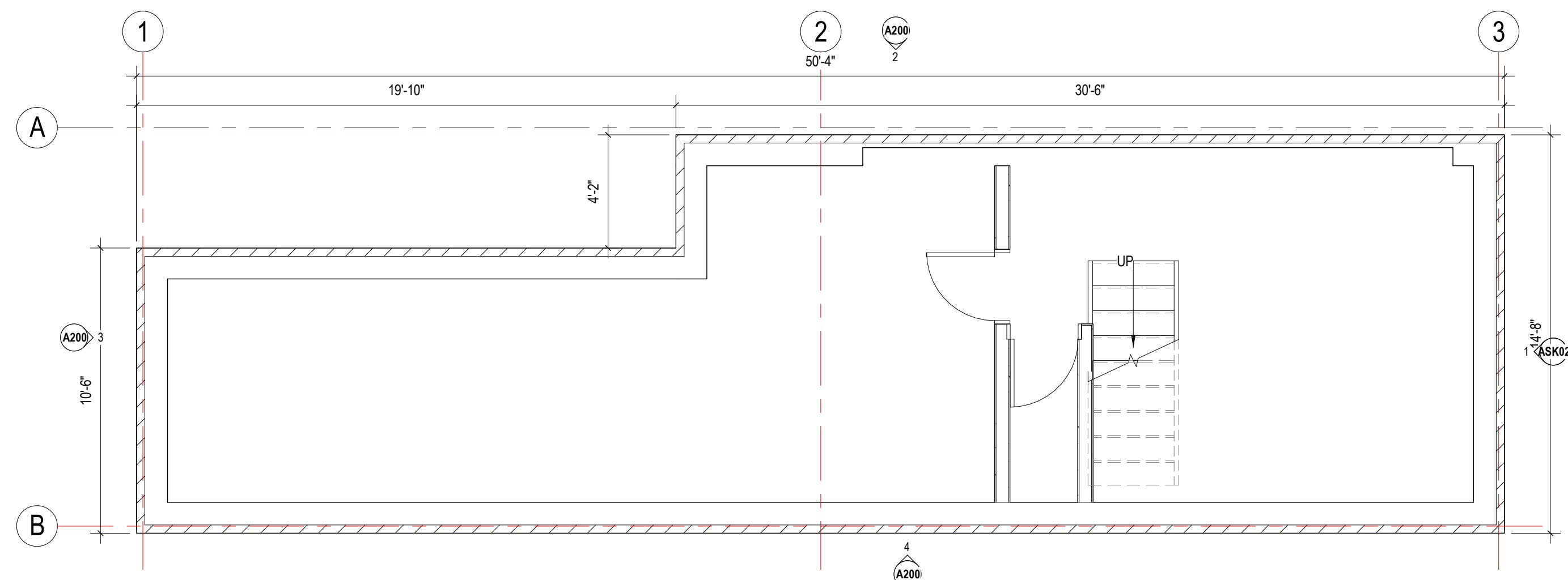
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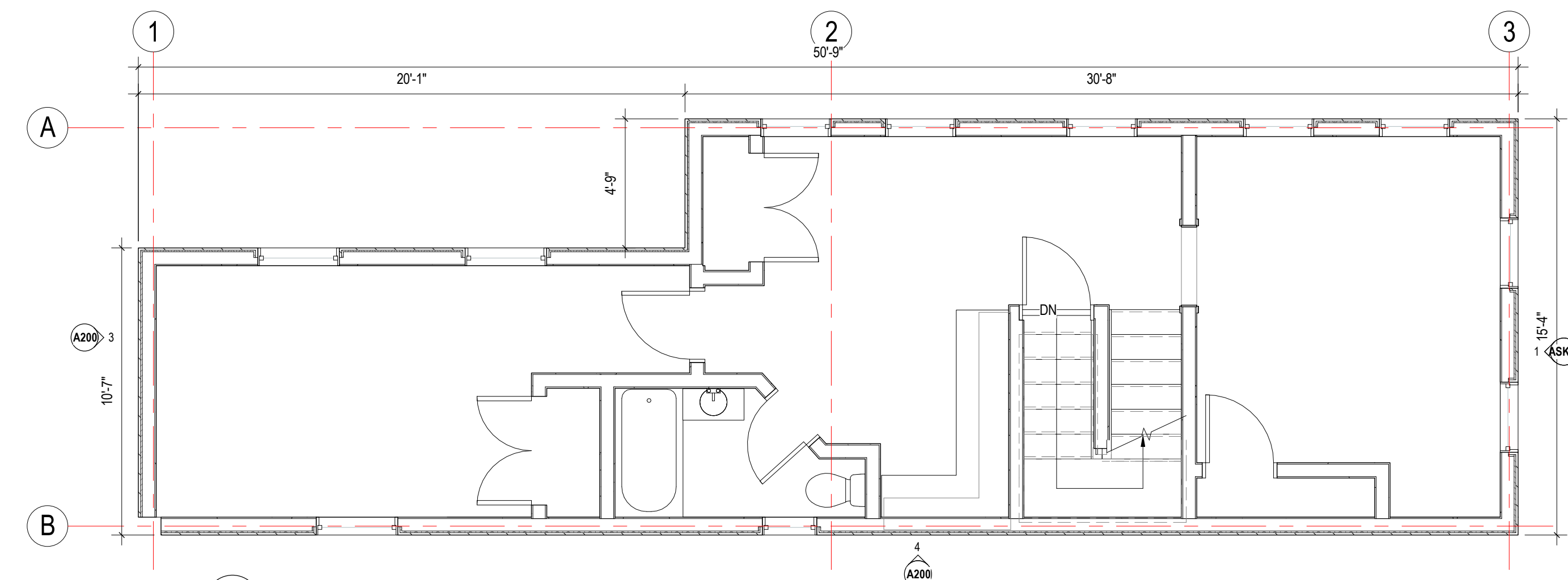
1 EXISTING FIRST FLOOR PLAN
1/4" = 1'-0"



3 EXISTING THIRD FLOOR PLAN
1/4" = 1'-0"



4 EXISTING BASEMENT FLOOR PLAN
1/4" = 1'-0"



2 EXISTING SECOND FLOOR PLAN
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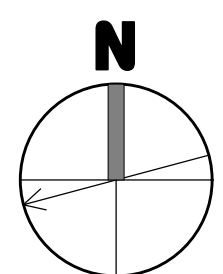
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drawing title
EXISTING FLOOR PLANS

project number	drawing scale	approver
308	1/4" = 1'-0"	Approver
drawing number	revision	
A030	1	



NOT FOR CONSTRUCTION

GENERAL NOTES AND LEGENDS

- DEMOLITION**
- see interior elevations for additional information on wall finish materials and typical mounting heights required.
 - see general construction notes on sheet a000.
 - see reflected ceiling plans for ceiling finish materials.
 - the contractor shall verify all existing conditions after demolition is completed.
 - all locations where m/f walls meet existing walls with new gwb finish surfaces shall align at adjacent edges unless otherwise noted.
 - existing walls shown with additional lines graphically represent new finishes and should not be scaled or dimensioned from. partitions should be built and finished according to partition and finish schedule.
 - coordinate arseway drains and floor drains with plumbing drawings.
 - provide blocking for grab bars, plumbing fixtures, mill work at all require locations.
 - all dimensions indicated with a represent field measurements to be provided to architect and verified by contractor.
 - see door schedule for all door sizes, door info and details.
 - all glass within 18" a.f.f. and/or within 4'-0" of a door swing shall be tempered safety glass.
 - all existing walls to be patched where existing walls were removed.
 - provide leveling compound over all existing concrete floor areas to receive new floor covering, no flooring transitions are to exceed 1/2" in height.
 - provide in-wall blocking as required.
 - provide in-wall blocking for all future built-in casework where indicated.
 - patch existing gwb at all locations where a partition has been removed.
 - at all areas of mep/tp equipment removed from walls, contractor to patch / repair holes in finish from removed fasteners. blend patching to match existing finish to remain.
 - seal air tight any penetrations made through air & vapor barriers.
 - paint all (n) and (e) gwb & plaster finishes in work area unless noted
 - interior dimensions are indicated to finish wall (cmu or gypsum board) materials, u.n.o.
 - mep/tp elements shown are schematic and are provided for reference. only refer to mep/tp drawings & specifications for more information.
 - exterior masonry dimensions are indicated to centerline of joints.
 - window dimensions are to center line of opening; dimensions are nominal. see curtain wall, door & window schedule and details for actual opening dimension required.
 - provide leveling compound as req. for proper tile installation to achieve smooth, level, flush finish.
 - all material installation to be level & plumb.
 - see a140 series for all finishes.

CONSTRUCTION LEGEND

- existing full height solid, glazed or part glazed partition to remain.
- existing full height solid, glazed or part glazed partition to be demolished
- new full height solid, glazed or part glazed partition to be demolished
- existing door to be demolished
- existing wall finish to be removed, to be read in conjunction with proposed works
- existing door to remain
- new door
- demolition hatch
- partial area demolition
- NIC - Not In Construct Hatch

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consultant / contractor information:



revision	revision description	date
1	SPECIAL PERMIT	03/26/2021

project title:
Gore Street Development

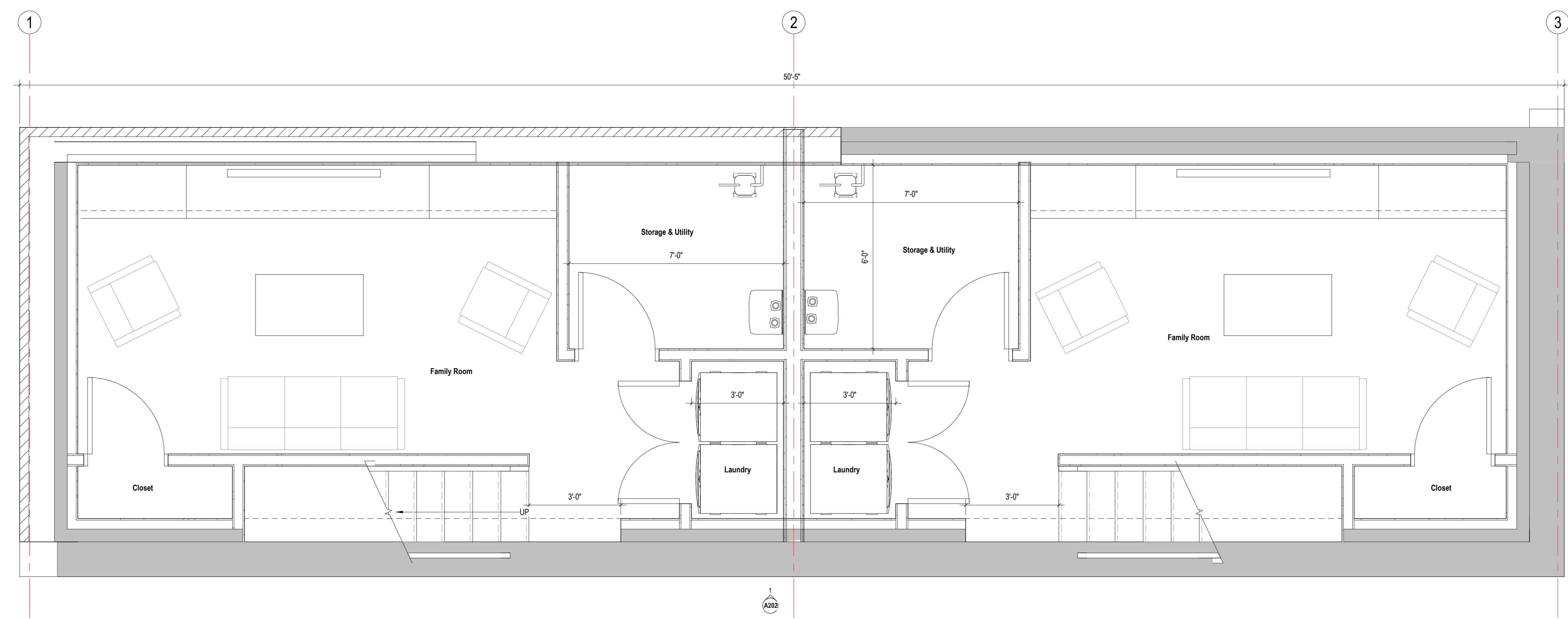
33 Gore Street, Cambridge, MA 02141

client information:
33 Gore LLC, c/o Koskores Real Estate Corp.
2 Lincoln Street, Somerville, MA 02145

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drawing title
BASEMENT FLOOR PLAN

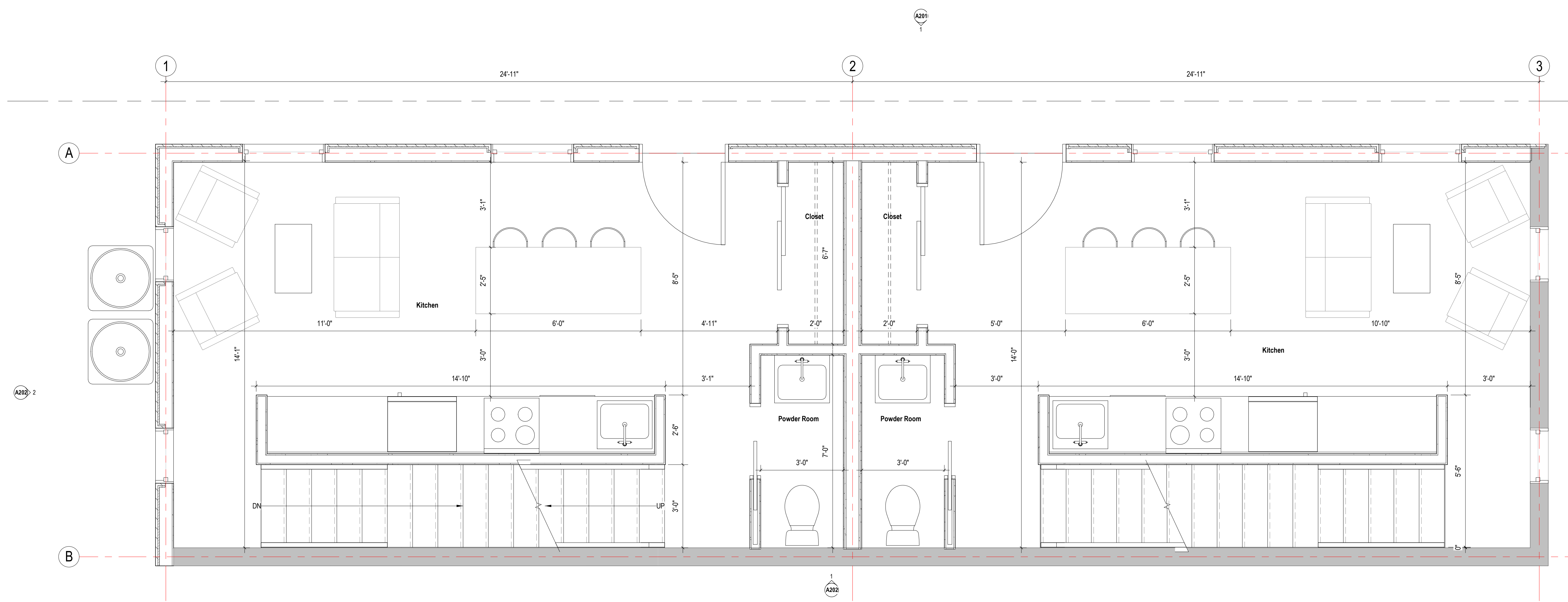
project number 308	drawing scale As indicated	approver Approver
drawing number A110	revision 1	



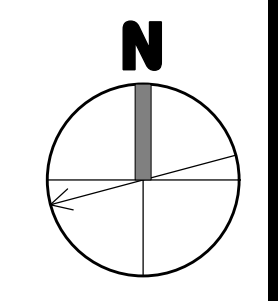
1 BASEMENT FLOOR PLAN
A110
1/2" = 1'-0"

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1 FIRST FLOOR PLAN
A111 1/2" = 1'-0"



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revision	revision description	date
1	SPECIAL PERMIT	03/26/2021

project title:
Gore Street Development
33 Gore Street, Cambridge, MA 2141

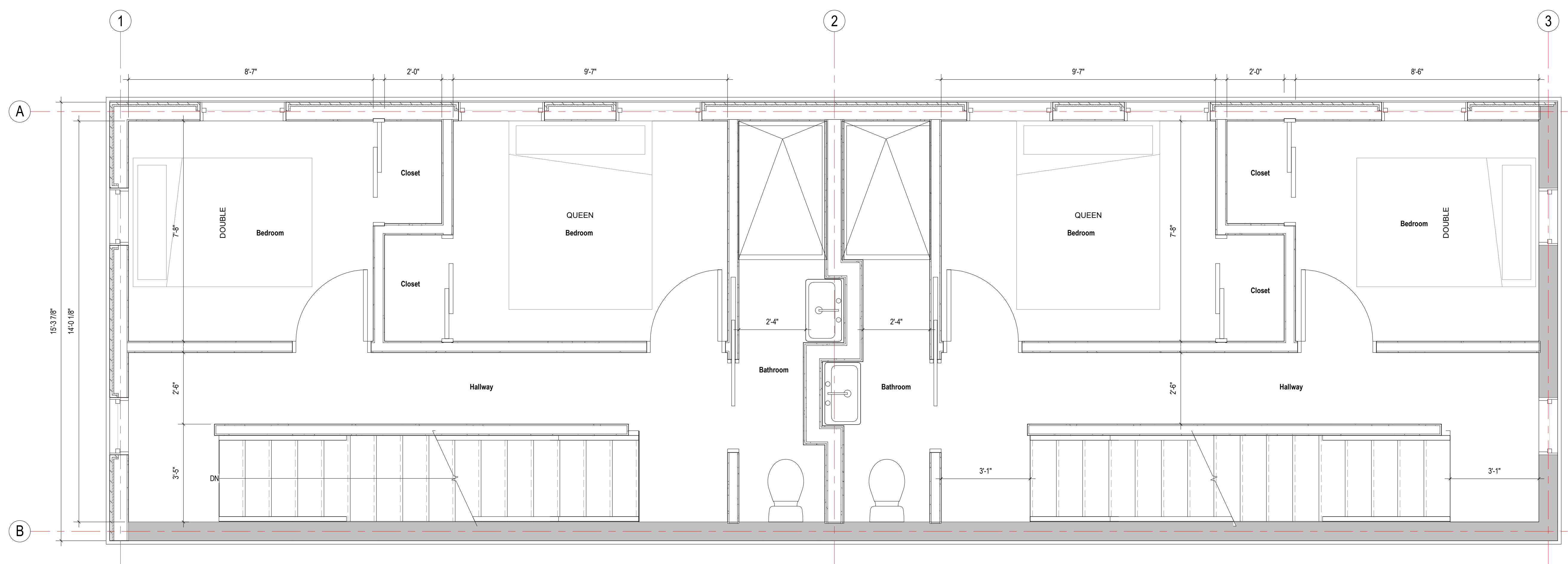
client information:
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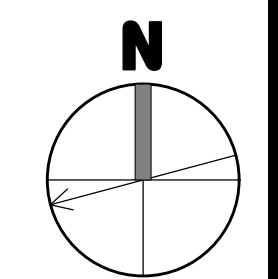
drawing title
FIRST FLOOR PLAN

project number	drawing scale	approver
308	1/2" = 1'-0"	Approver
drawing number	revision	
A111	1	

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1 SECOND FLOOR PLAN
A112 1/2" = 1'-0"



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revision	revision description	date
1	SPECIAL PERMIT	03/26/2021

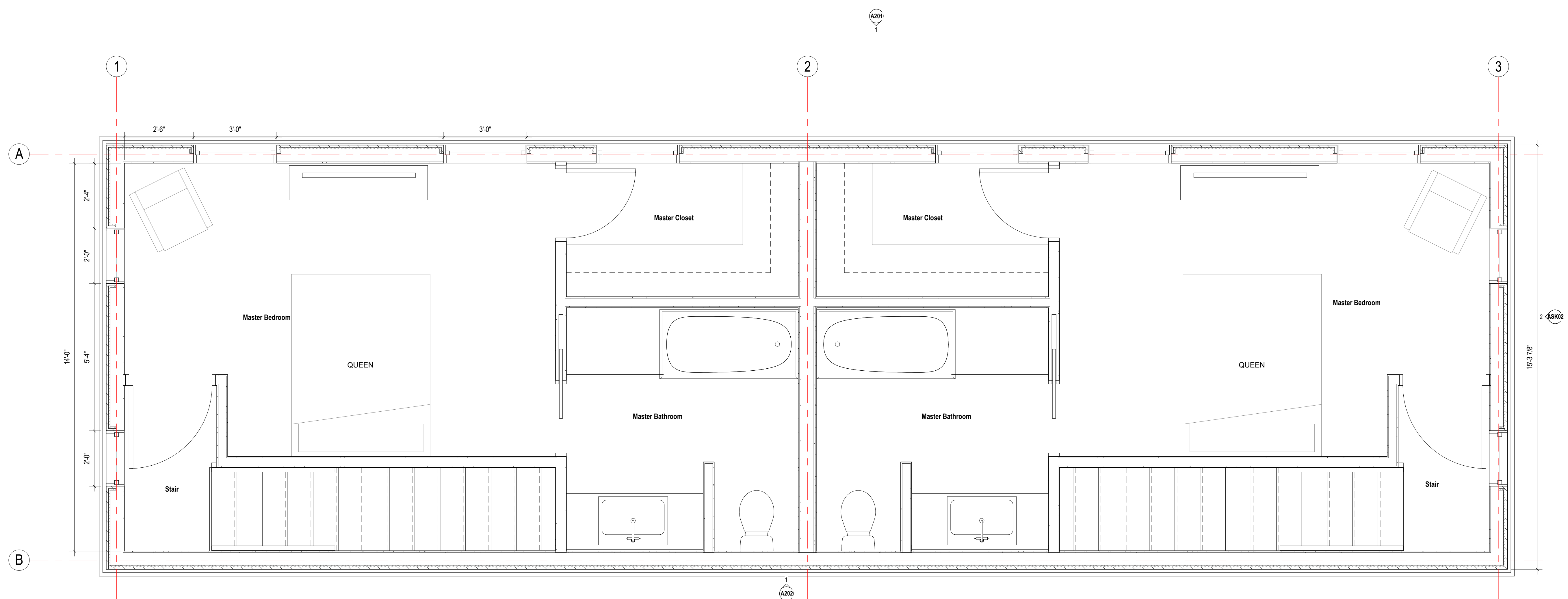
project title:
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33 Gore Street, Cambridge, MA 2141
client information:
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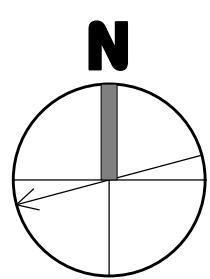
drawing title
SECOND FLOOR PLAN

project number 308	drawing scale 1/2" = 1'-0"	approver Approver
drawing number A112	revision 1	

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1 THIRD FLOOR PLAN
A113
1/2" = 1'-0"



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1	SPECIAL PERMIT	03/26/2021

project title:
Gore Street Development
33 Gore Street, Cambridge, MA 2141

client information:
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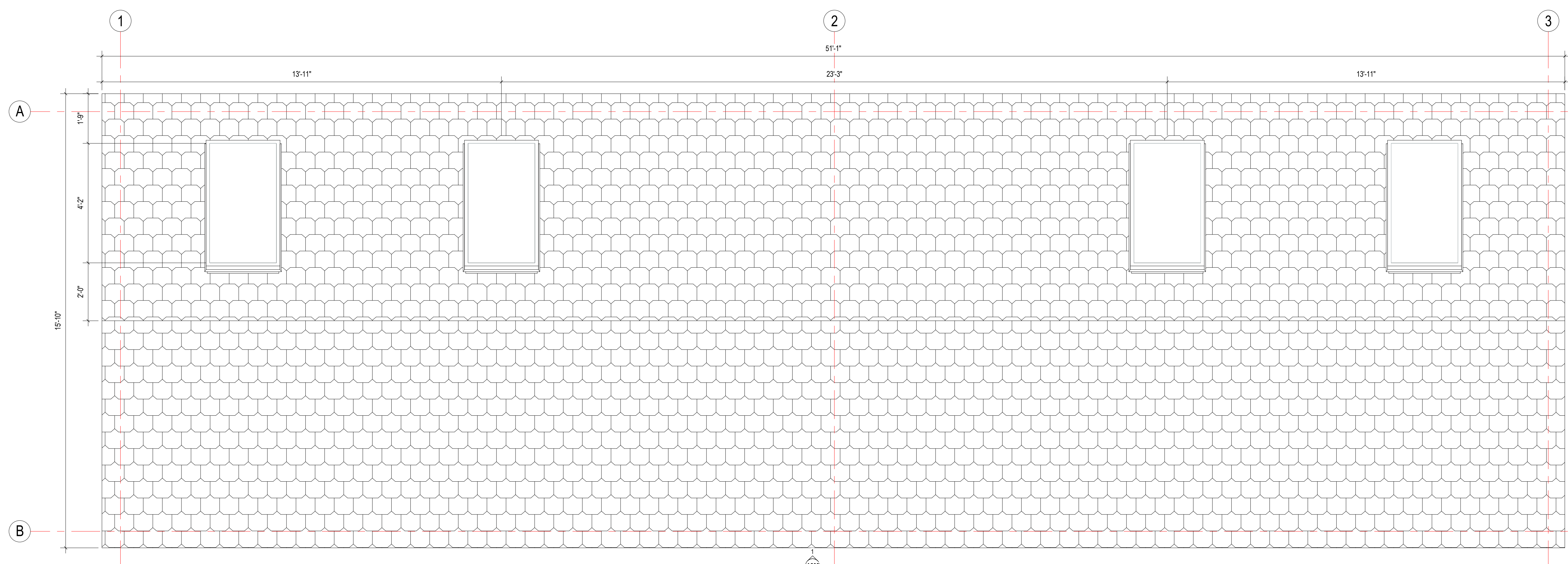
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drawing title
THIRD FLOOR PLAN

project number 308	drawing scale 1/2" = 1'-0"	approver Approver
drawing number A113	revision 1	

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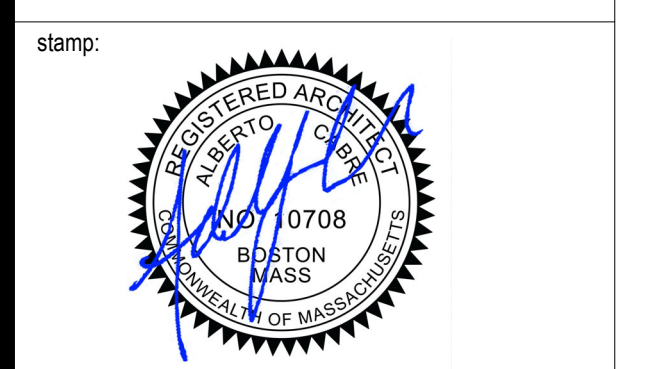


1 ROOF PLAN
A114
1/2" = 1'-0"

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revision	revision description	date
1	SPECIAL PERMIT	03/26/2021

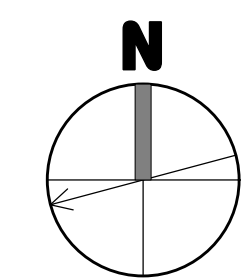
project title:
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33 Gore Street, Cambridge, MA 2141

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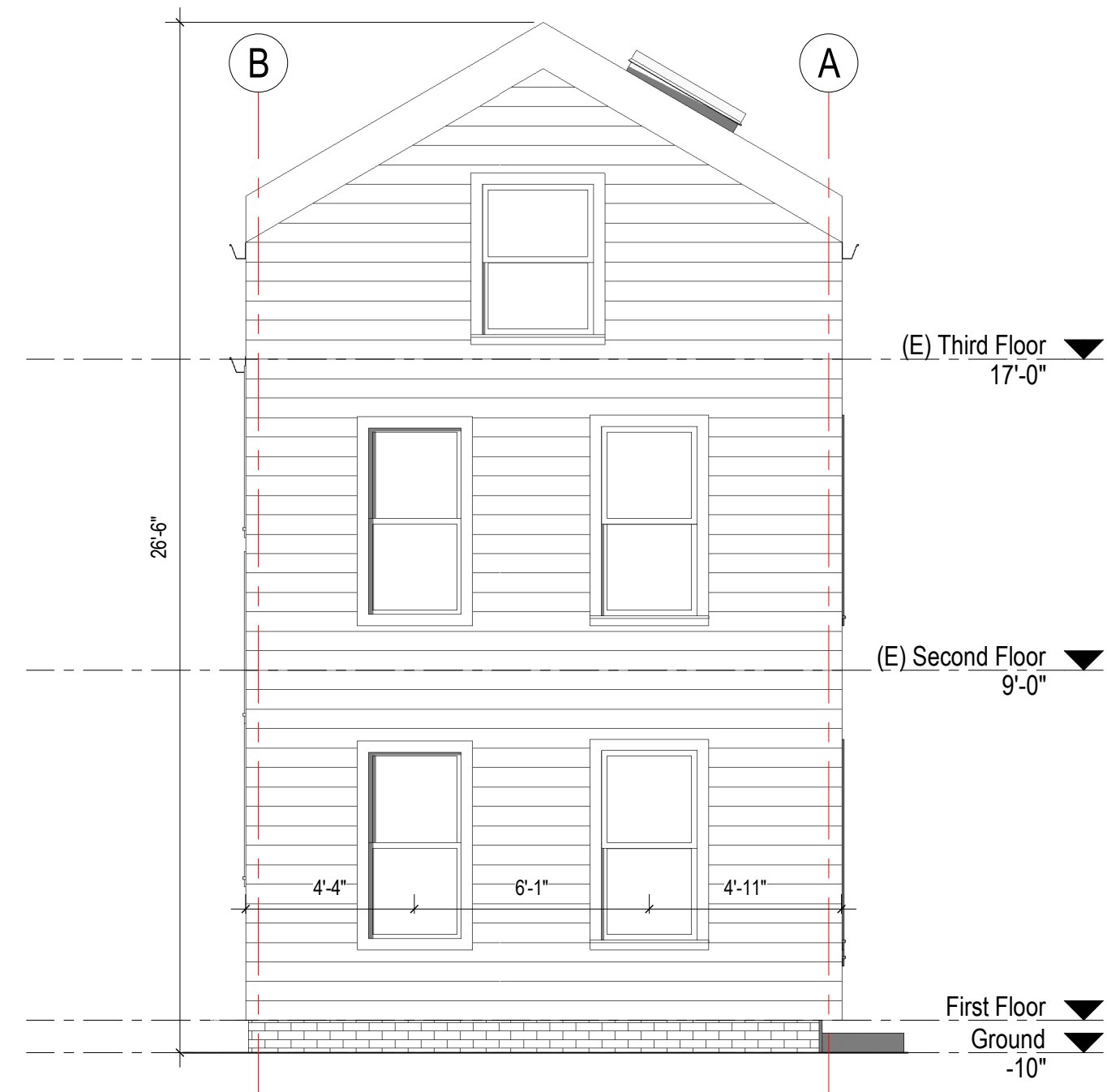
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drawing title
ROOF PLAN

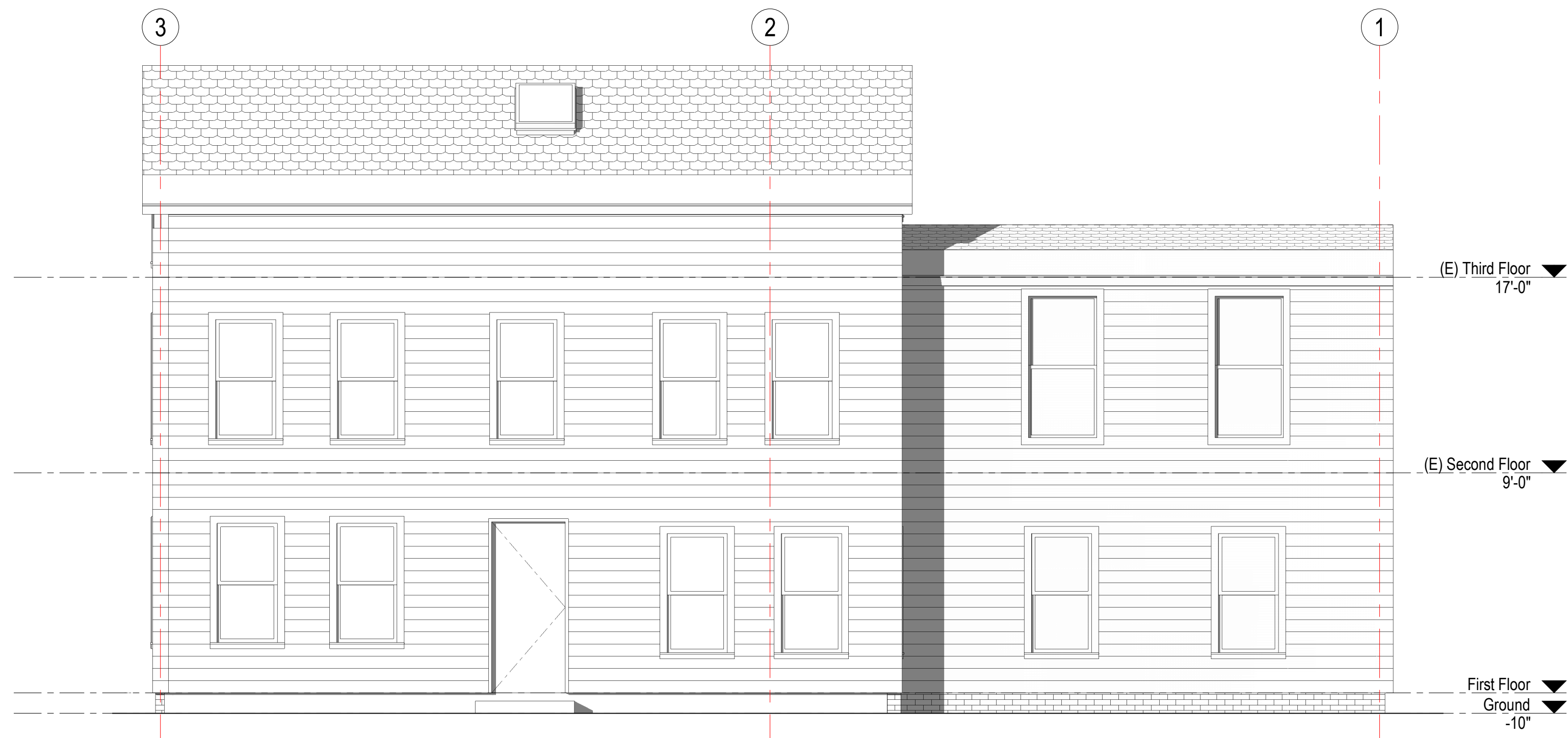
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drawing number A114	revision 1	



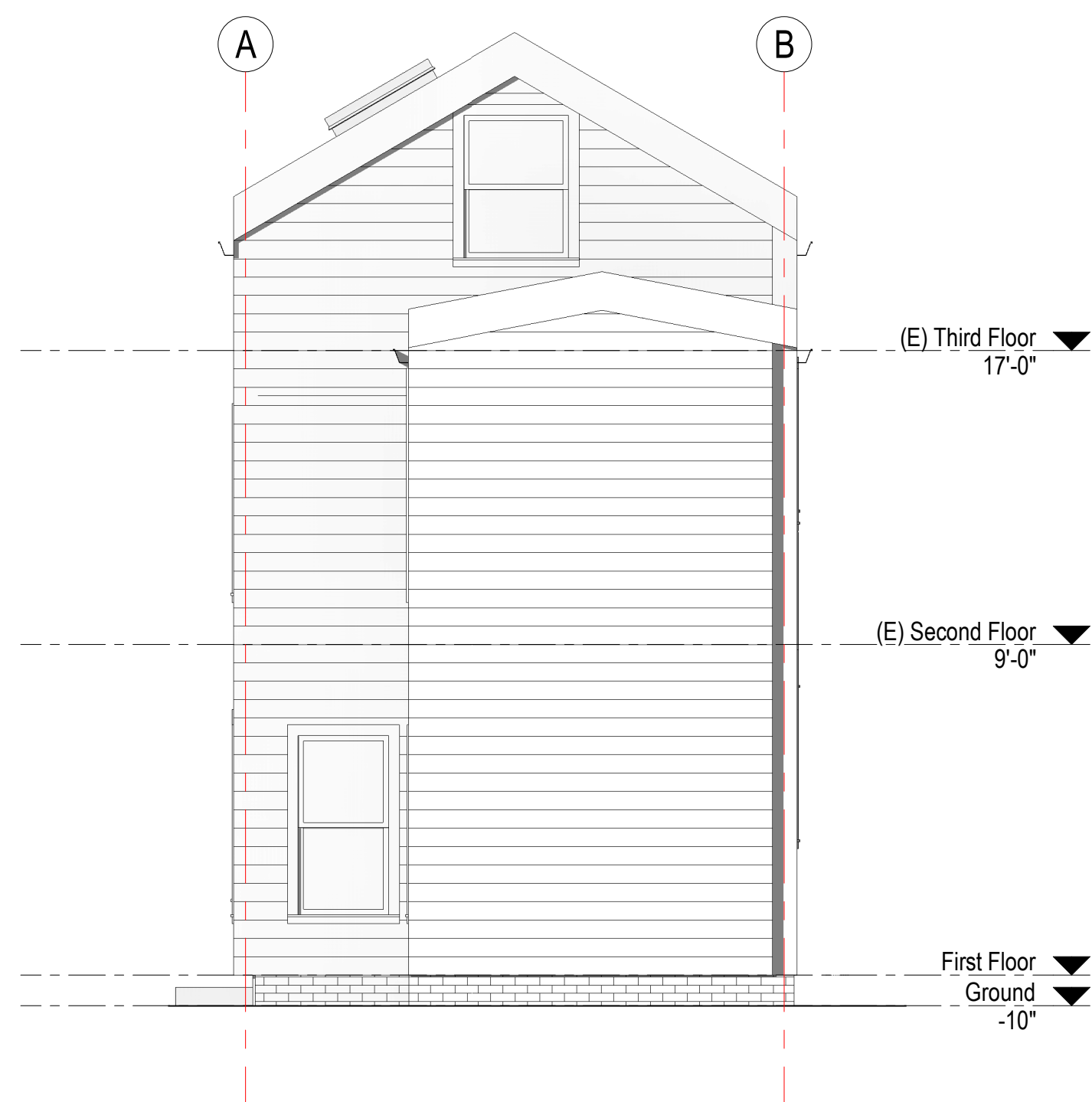
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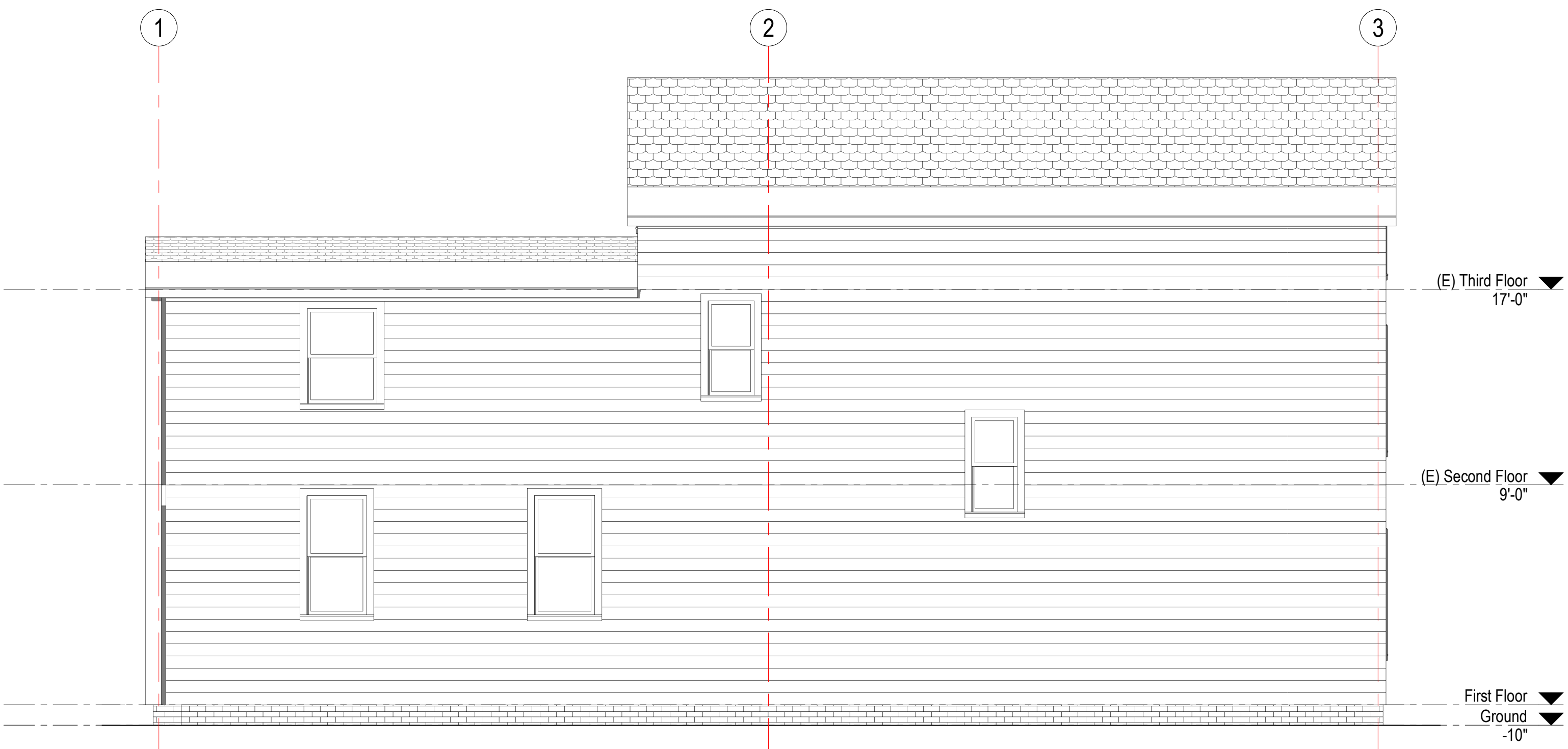
1 Existing South Elevation
A200 1/4" = 1'-0"



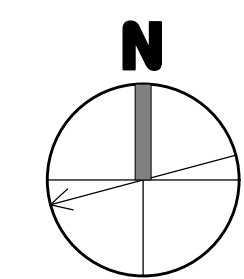
2 Existing East Elevation
A200 1/4" = 1'-0"



3 Existing North Elevation
A200 1/4" = 1'-0"



4 Existing West Elevation
A200 1/4" = 1'-0"



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1	SPECIAL PERMIT	03/26/2021

project title:
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client information:
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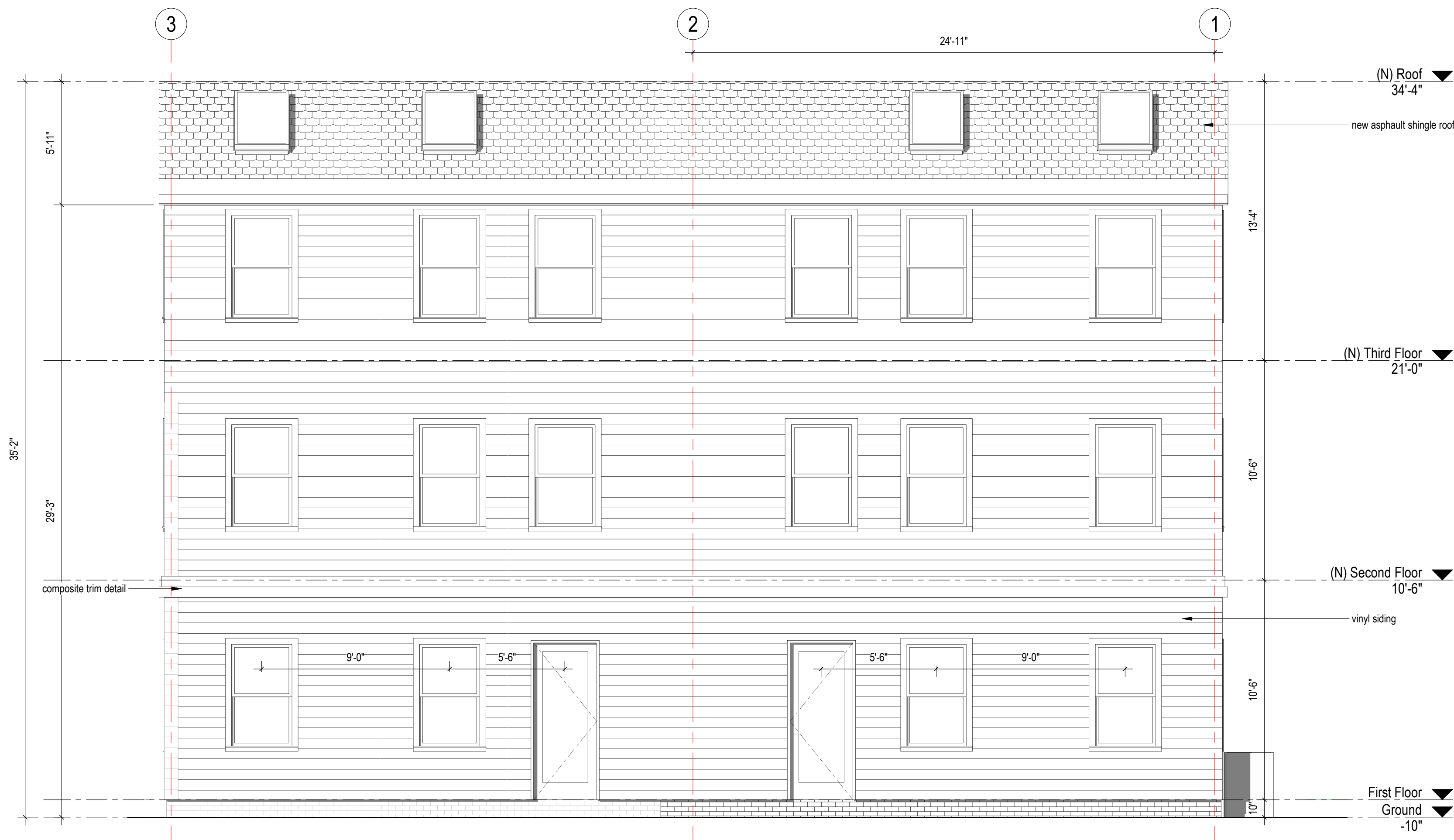
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drawing title
EXISTING EXTERNAL ELEVATIONS

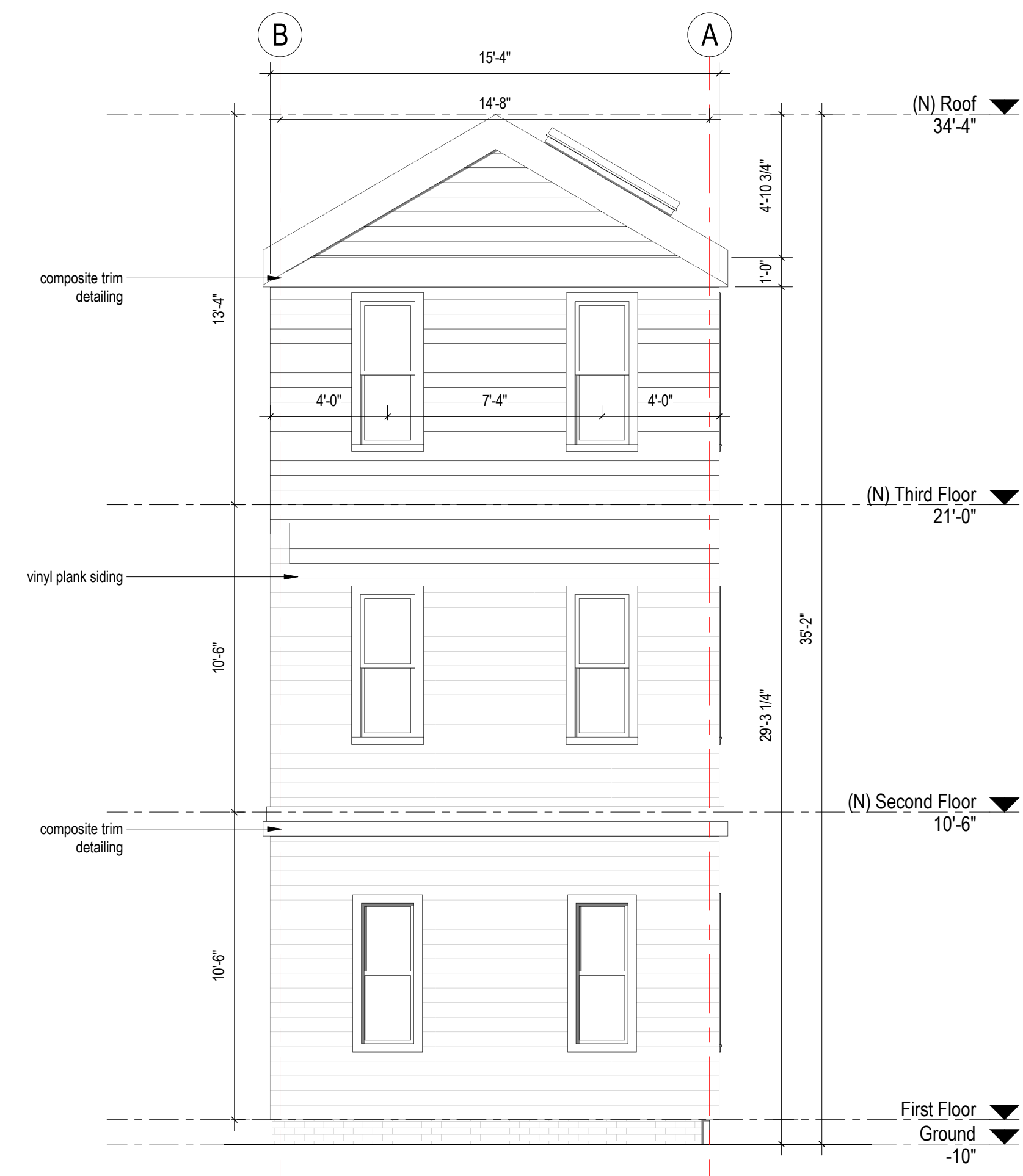
project number 308	drawing scale 1/4" = 1'-0"	approver Approver
drawing number A200	revision 1	

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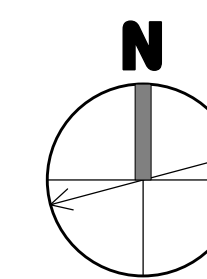
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1 PROPOSED EAST ELEVATION
A201 1/4" = 1'-0"



2 PROPOSED SOUTH ELEVATION
A201 1/4" = 1'-0"



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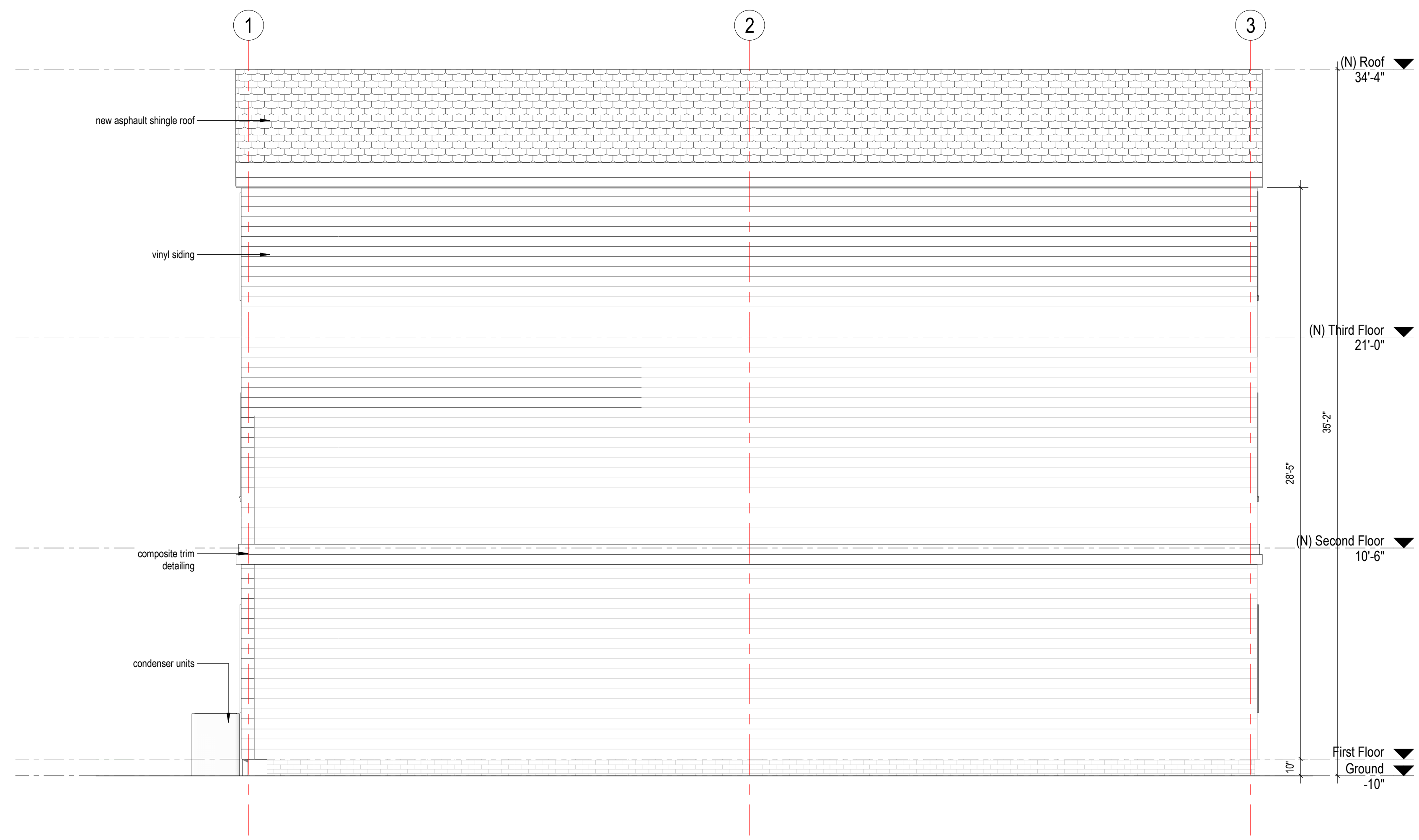
project title:
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client information:
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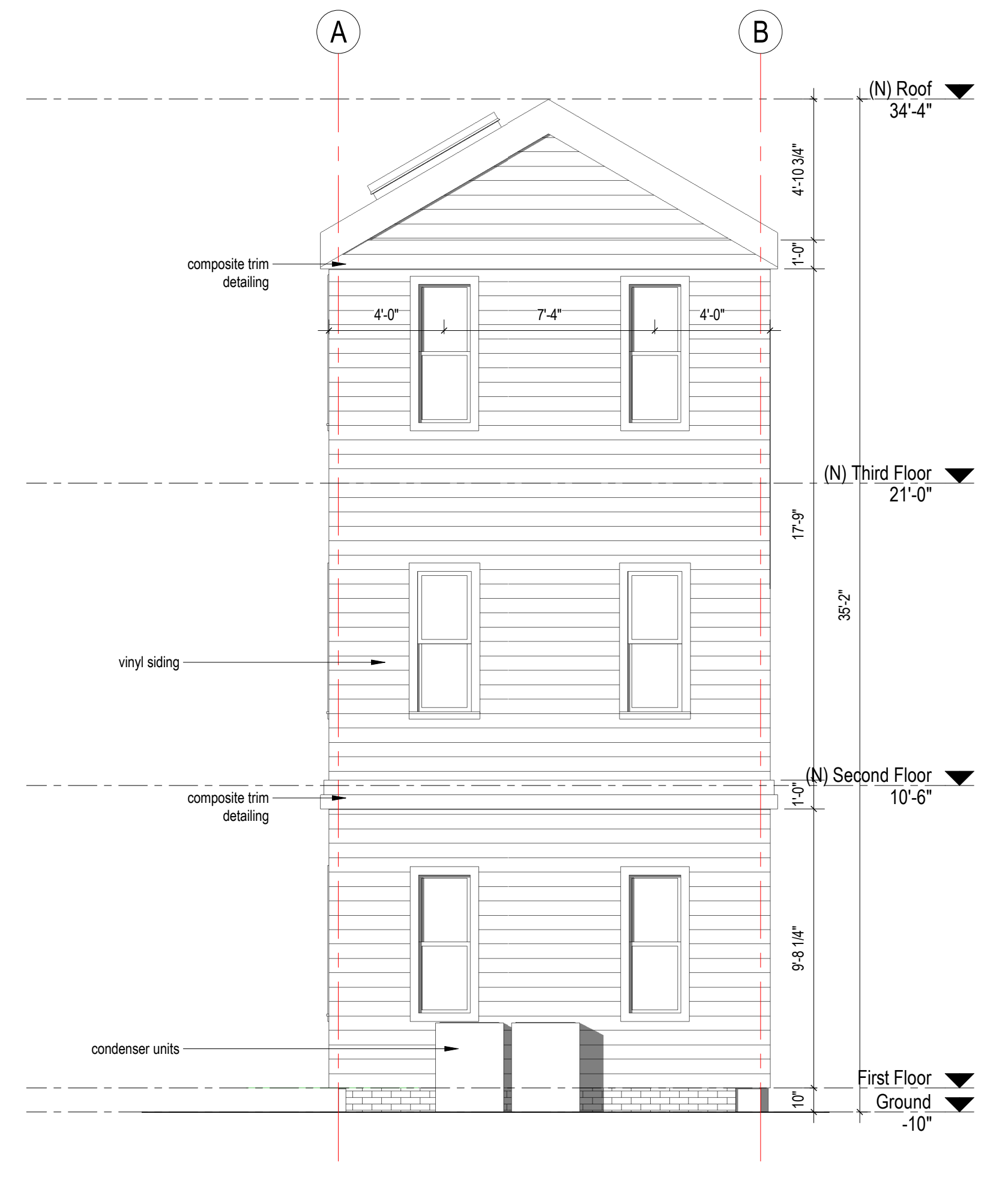
drawing title
EXTERNAL ELEVATIONS

project number	drawing scale	approver
308	1/4" = 1'-0"	Approver
drawing number	revision	
A201	1	

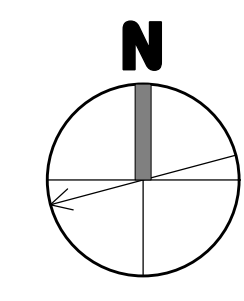
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1 PROPOSED WEST ELEVATION
A202 1/4" = 1'-0"



2 PROPOSED NORTH ELEVATION
A202 1/4" = 1'-0"



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revision	revision description	date
1	SPECIAL PERMIT	03/26/2021

project title:
Gore Street Development
33 Gore Street, Cambridge, MA 2141

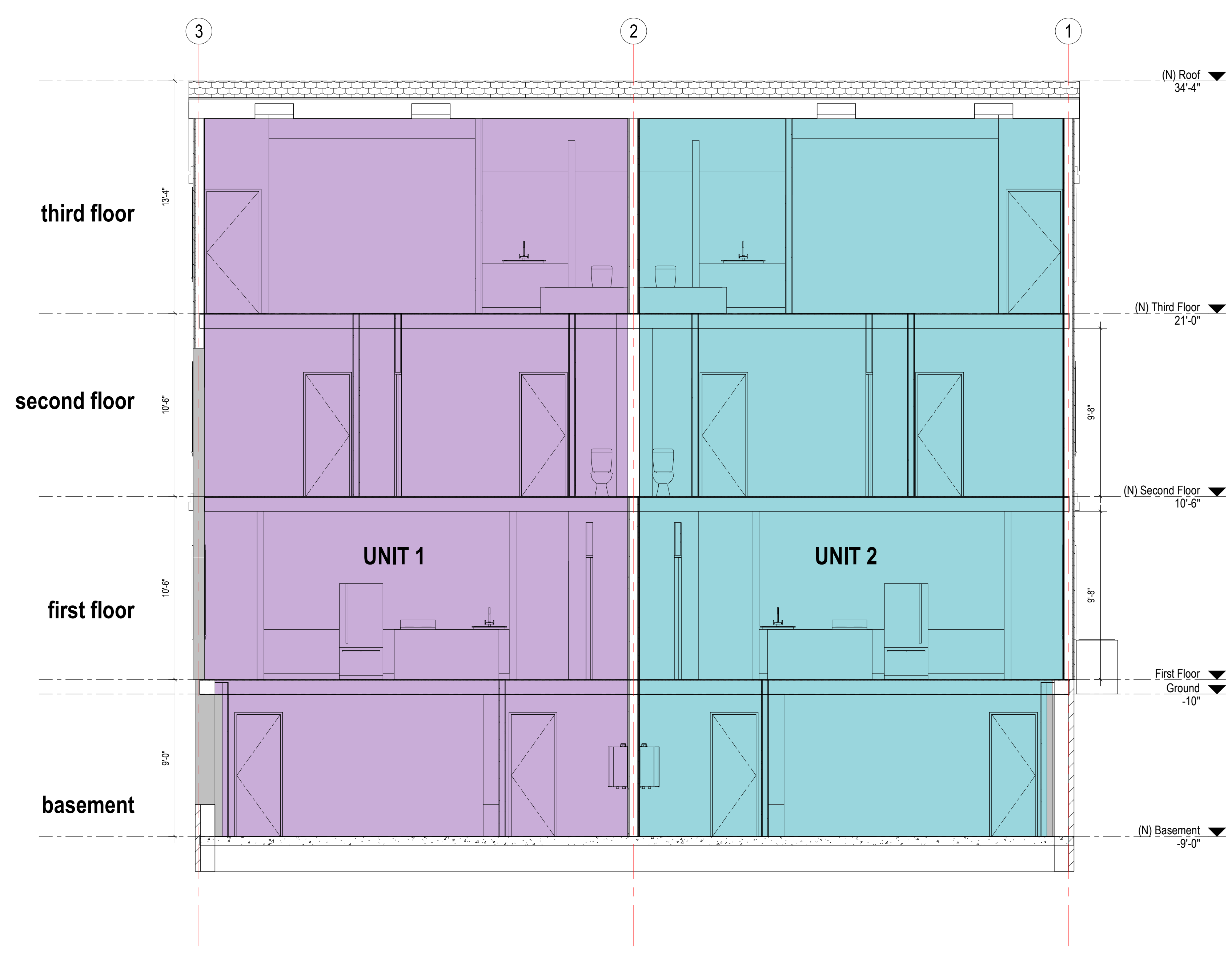
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project number	drawing scale	approver
308	1/4" = 1'-0"	Approver
drawing number	revision	
A202	1	

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1 UNIT DIVISION SECTION
A210 1/4" = 1'-0"

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1	SPECIAL PERMIT	03/26/2021

project title:
Gore Street Development

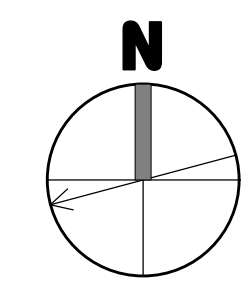
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drawing title
BUILDING SECTIONS

project number 308	drawing scale 1/4" = 1'-0"	approver Approver
drawing number A210	revision 1	



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