PORTLAND, MAINE 04101

# DESIGN DEVELOPMENT SET

2/19/2016

### GENERAL NOTES

WORK CONDUCTED ON SITE.

- ALL MATERIALS, COMPONENTS, AND WORK ARE NEW AND SHALL BE PROVIDED IN THIS CONTRACT BY THE CONTRACTOR UNLESS NOTED OTHERWISE
- 2. ALL WORK INCLUDED IN THIS CONTRACT SHALL CONFORM TO ALL STATE, NATIONAL AND OTHER CODES AND ORDINANCES WHICH APPLY TO THIS PROJECT.
- IT IS THE INTENT AND MEANING OF THESE DRAWINGS THAT THE CONTRACTOR AND EACH SUBCONTRACTOR PROVIDE ALL LABOR, MATERIALS, TRANSPORTATION, SUPPLIES, EQUIPMENT, ETC. TO OBTAIN A COMPLETE JOB TO INDUSTRY STANDARD IN A PROFESSIONAL WORKMANLIKE MANNER
  - CONTRACTORS AND SUBCONTRACTORS SHALL REVIEW THE DRAWINGS AND SPECIFICATIONS PRIOR TO PERFORMANCE OF ANY WORK
  - CONTRACTORS AND SUBCONTRACTORS SHALL INSTALL ALL MATERIALS AS PER THE CONSTRUCTION DOCUMENTS AND THE MANUFACTURER'S INSTALLATION RECOMMENDATIONS INSTALLERS MUST BE TRAINED AND EXPERIENCED IN THE APPLICATION/INSTALLATION OF THE
  - PRODUCTS/MATERIALS THAT THEY ARE INSTALLING.
  - PRODUCTS/MATERIALS MUST BE APPLIED/INSTALLED/USED IN COORDINATION WITH ALL OTHER
- THE CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS AND REPORT ANY DISCREPANCY(IES) IMMEDIATELY TO THE ARCHITECT
- ANY DEVIATIONS WHATSOEVER FROM THE DRAWINGS AND/OR SPECIFICATIONS ARE NOT ALLOWED WITHOUT THE OWNER'S WRITTEN PERMISSION. FAILURE TO PROCURE SUCH WRITTEN AUTHORIZATION PLACES ALL RESPONSIBILITY FOR THE VARIATION ON THE CONTRACTOR.
- AT THE END OF EACH WORKING DAY, THE CONSTRUCTION SITE SHALL BE LEFT IN A NEAT AND CLEAN
- 7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL PERMITS WHICH ARE REQUIRED FOR THE SATISFACTORY COMPLETION OF THE WORK AND THE OWNER SHALL BE RESPONSIBLE FOR PAYING ALL FEES, HOOK UP CHARGES, ETC. EXCEPTION: THE CONTRACTOR SHALL NOT BE RESPONSIBLE FOR THE SITE AND BUILDING PERMITS.
- THE CONTRACTOR SHALL OBTAIN APPROVAL FROM THE OWNER FOR THE SEQUENCE AND TIMING OF OPERATIONS PRIOR TO COMMENCING WORK. AREAS FOR STAGING ETC. MUST BE APPROVED BY THE OWNER.
- THE CONTRACTOR SHALL DISPOSE OF AND / OR RECYCLE ANY CONSTRUCTION DEBRIS FROM THE PROJECT SITE AS REQUIRED BY REGULATING AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING DISPOSAL PERMITS WHICH ARE REQUIRED. CONSTRUCTION DEBRIS FROM THE PROJECT SITE SHALL BE DISPOSED OF IN AN APPROVED AND LEGAL MANNER.
- 10. DUTY OF COOPERATION: RELEASE OF THESE PLANS CONTEMPLATES FURTHER COOPERATION AMONG THE OWNER, THE CONTRACTOR, THE ARCHITECT AND THE ARCHITECT'S CONSULTANTS. DESIGN AND CONSTRUCTION ARE COMPLEX. ALTHOUGH THE ARCHITECT AND HIS CONSULTANTS HAVE PERFORMED THEIR SERVICES WITH DUE CARE AND DILIGENCE, THEY CANNOT GUARANTEE PERFECTION. COMMUNICATION IS IMPERFECT, AND EVERY CONTINGENCY CANNOT BE ANTICIPATED. ANY AMBIGUITY OR DISCREPANCY DISCOVERED BY THE USE OF THESE PLANS SHALL BE REPORTED IMMEDIATELY TO THE OWNER. FAILURE TO NOTIFY THE OWNER COMPOUNDS MISUNDERSTANDING AND MAY INCREASE CONSTRUCTION COSTS. A FAILURE TO COOPERATE BY A SIMPLE NOTICE TO THE OWNER SHALL RELIEVE THE OWNER AND THE ARCHITECT FROM RESPONSIBILITY FROM ALL COSTS.
- 11. THESE DRAWINGS DO NOT INCLUDE THE NECESSARY COMPONENTS FOR CONSTRUCTION SAFETY. THE GENERAL CONTRACTOR SHALL PROVIDE FOR THE SAFETY, CARE OF UTILITIES AND ADJACENT PROPERTIES DURING CONSTRUCTION, AND SHALL COMPLY WITH STATE AND FEDERAL SAFETY REGULATIONS.
- 12. ALL MATERIALS AND WORK SHALL BE GUARANTEED FOR A MINIMUM OF ONE YEAR FROM THE DATE OF FINAL PAYMENT.
- 13. COORDINATE ALL MECHANICAL & ELECTRICAL DEVICES SO THEY DO NOT CONFLICT W/ ARCHITECTURAL FEATURES.
- 14. DIMENSIONS SHOWN ON DRAWINGS ARE TAKEN FROM FACE OF GYPSUM WALLBOARD UNLESS OTHERWISE NOTED.



## SUBMITTAL & SHOP DRAWING NOTES

- THE CONTRACTOR SHALL PRESENT SUBMITTALS WITH COLOR SAMPLES TO THE ARCHITECT FOR ALL INTERIOR AND EXTERIOR FINISHES AND HARDWARE, INCLUDING BUT NOT LIMITED TO:
- PAINT COLORS AND LUSTER CATEGORIES • EXTERIOR CLADDING AND FLASHING MATERIALS
- INTERIOR WALL FINISHES
- FLOOR FINISHES
- DOORS, FRAMES, AND HARDWARE
- LIGHT FIXTURES PLUMBING FIXTURES
- DECKING MATERIALS
- JOINT SEALANTS
- INSULATION
- RESIDENTIAL CASEWORK
- SECURITY SYSTEM
- 2. THE CONTRACTOR SHALL PRESENT SHOP DRAWINGS TO THE ARCHITECT FOR ALL PRE-FABRICATED ASSEMBLIES, INCLUDING BUT NOT LIMITED TO:
- WOOD AND METAL RAILINGS
- METAL STRUCTURAL ELEMENTS
- WINDOW ASSEMBLIES STAIRS & RAILINGS
- DOOR ASSEMBLIES
- 3. THE CONTRACTOR SHALL PRESENT SUBMITTALS WITH CUT SHEETS TO THE ARCHITECT FOR ALL INSTALLED PRODUCTS, INCLUDING BUT NOT LIMITED TO:
- MECHANICAL SYSTEMS
- USER CONTROLS
- LIGHT FIXTURES
- PLUMBING FIXTURES RESIDENTIAL APPLIANCES
- MAILBOXES
- 4. SUBSTITUTION OF "EQUAL PRODUCTS" IS ACCEPTABLE, BUT ONLY WITH THE WRITTEN PERMISSION OF THE ARCHITECT. THE SUBSTITUTION REQUEST SHOULD BE ACCOMPANIED BY A SUBMITTAL OF THE MANUFACTURER'S LITERATURE. THE ARCHITECT SHALL STRIVE TO REPLY TO THE REQUEST WITHIN TEN (10) BUSINESS DAYS, BUT SHALL BE ALLOWED FIFTEEN (15) BUSINESS DAYS TO PROVIDE A RESPONSE.

## **ABBREVIATIONS**

A/V	AIR/VAPOR
AFF	ABOVE FINISH FLOOR
B.O.	BOTTOM OF
CONC.	CONCRETE
Ε	EXISTING
ELEVS.	ELEVATIONS
FFE	FINISH FLOOR ELEVATION
FRP	FIBERGLASS REINFORCED PAI
GWB	GYPSUM WALL BOARD
GYP BD	GYPSUM WALL BOARD

INSULATION ON CENTER BRACKET W/ CLOTHES POLE & SHELF PRESSURE TREATED/PAINTED REFLECTED CEILING PLAN

SAT SUSPENDED ACOUSTICAL TILE SIM SIMILAR

STRUCTURAL DRAWINGS OR STRUCTURAL **ENGINEER** 

TO BE DETERMINED T.O. TOP OF

TYP **TYPICAL** UNLESS NOTED OTHERWISE VINYL COMPOSITE TILE

## DRAWING LIST

G100	COVER SHEET	)
G101	CONSTRUCTION ASSEMBLIES - SHEET 1 OF 2	)
G102	CONSTRUCTION ASSEMBLIES - SHEET 2 OF 2	)
G103	CODE SUMMARY	)
G104	LIFE SAFETY PLANS	
G105	OUTLINE SPECIFICATIONS	
C1	SITE PLAN	,
C2	GRADING DRAINAGE AND UTILITIES PLAN	,
C3	CIVIL DETAILS	,
C3	CIVIL DETAILS  CIVIL DETAILS	,
04	CIVIL DETAILS	,
A100	FIRST FLOOR PLAN	)
A101	SECOND FLOOR PLAN	)
A102	THIRD FLOOR PLAN	)
A103	ROOF PLAN	)
A104	FIRST FLOOR & TYPICAL UPPER FLOOR RCPS	)
A200	EXTERIOR ELEVATIONS - SHEET 1 OF 2	)
A201	EXTERIOR ELEVATIONS - SHEET 2 OF 2	)
1000		,
A300	BUILDING SECTIONS	,
A400	INTERIOR ELEVATIONS	)
A500	DETAILS	)

FOUNDATION PLAN

**ROOF FRAMING PLAN BUILDING SECTIONS** 

**BUILDING SECTIONS** 

2ND FLOOR FRAMING PLAN

3RD FLOOR FRAMING PLAN

G100	COVER SHEET	X
G101	CONSTRUCTION ASSEMBLIES - SHEET 1 OF 2	X
G102	CONSTRUCTION ASSEMBLIES - SHEET 2 OF 2	X
G103	CODE SUMMARY	X
G104	LIFE SAFETY PLANS	
G105	OUTLINE SPECIFICATIONS	
C1	SITE PLAN	X
C2	GRADING DRAINAGE AND UTILITIES PLAN	X
C3	CIVIL DETAILS	X
C4	CIVIL DETAILS	X
A100	FIRST FLOOR PLAN	X
A101	SECOND FLOOR PLAN	X
A102	THIRD FLOOR PLAN	X
A103	ROOF PLAN	X
A104	FIRST FLOOR & TYPICAL UPPER FLOOR RCPS	X
A200	EXTERIOR ELEVATIONS - SHEET 1 OF 2	X
A201	EXTERIOR ELEVATIONS - SHEET 2 OF 2	X
A300	BUILDING SECTIONS	X
A400	INTERIOR ELEVATIONS	X
A500	DETAILS	X
A600	SCHEDULES - SHEET 1 OF 2	X
A601	SCHEDULES - SHEET 2 OF 2	l x

## PROJECT CONTACTS

OWNER PETER BASS ETHAN BOXER-MACOMBER ADAM'S APPLE DEVELOPMENT 30 DANFORTH ST, SUITE 213 PORTLAND, MAINE 04101

ARCHITECT EVAN CARROLL, ARCHITECT BILD ARCHITECTURE PO BOX 8235 PORTLAND, ME 04104 P: (207) 408-0168

EVAN@BILDARCHITECTURE.COM

CIVIL ENGINEER JOHN MAHONEY, PE RANSOM CONSULTING, INC. 400 COMMERCIAL ST, #404, PORTLAND, ME 04104 P: (207) 772-2891 JOHN.MAHONEY@RANSOMENV.COM

LANDSCAPE ARCHITECT PETER BURKE LANDSCAPE ARCHITECTURE 19 COMMERCIAL STREET PORTLAND, MAINE 04101 P: (207) 632-7372 PETER@PETERBURKEDESIGN.COM

STRUCTURAL ENGINEER TIM SHELLEY, PE SHELLEY ENGINEERING, INC. P.O. BOX 1030 GRAY, MAINE 04039 P: (207) 657-8031 TIM@SHELLEYENGINEERING.COM

MECHANICAL ENGINEER SONIA BARRANTES, PE PO BOX 4175 PORTLAND, MAINE 04101 RIPCORD ENGINEERING P: (207) 331-7900 SONIA.M.BARRANTES@GMAIL.COM

**DESIGN DEVELOPMEN** 

2/12/2016

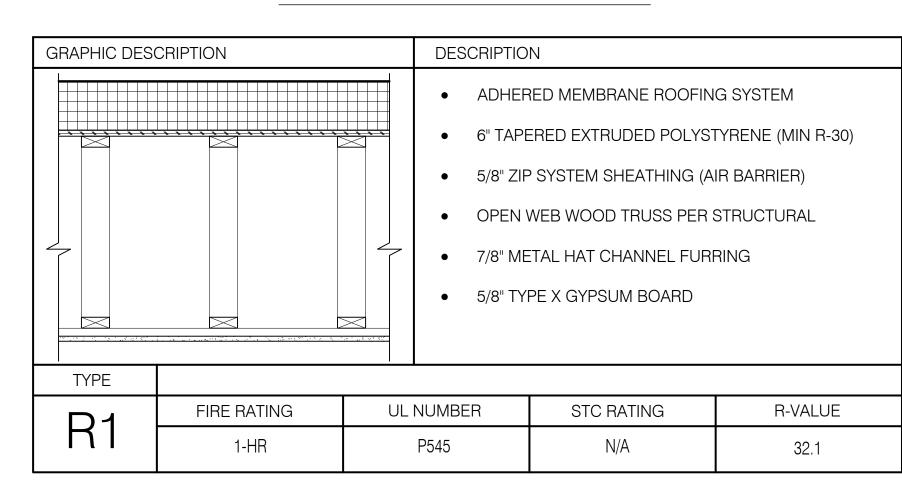


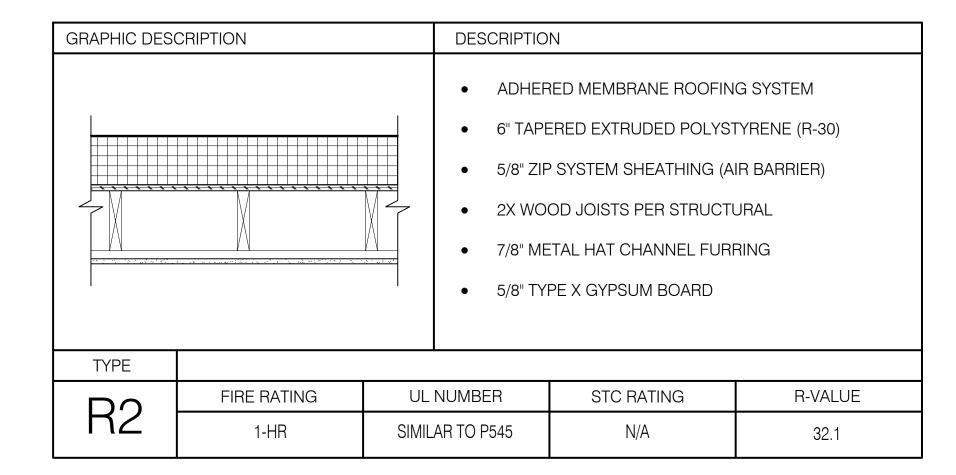
Д <u>1084г</u> NO NO ELOPME!

EVI NS 0 DESIGN OT FOR

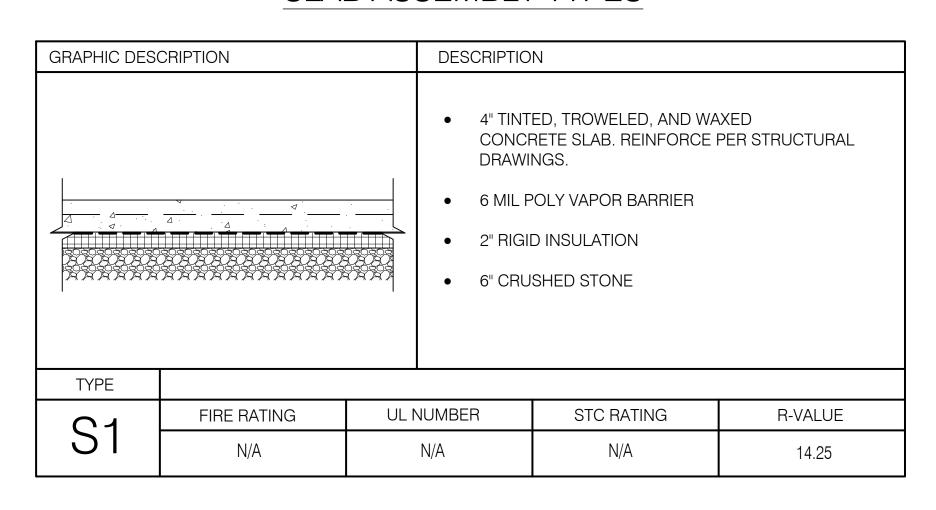
DRA **EA** 

15St 2/ 2/ SHE 1" =

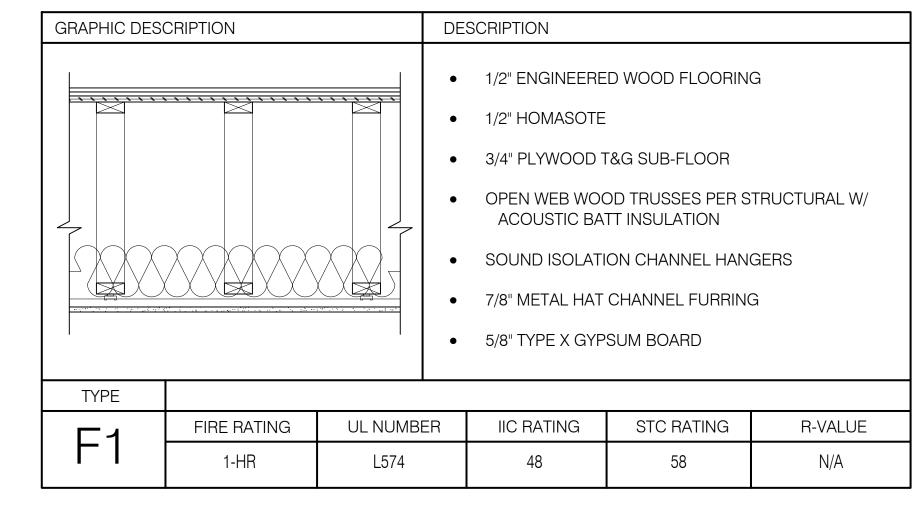


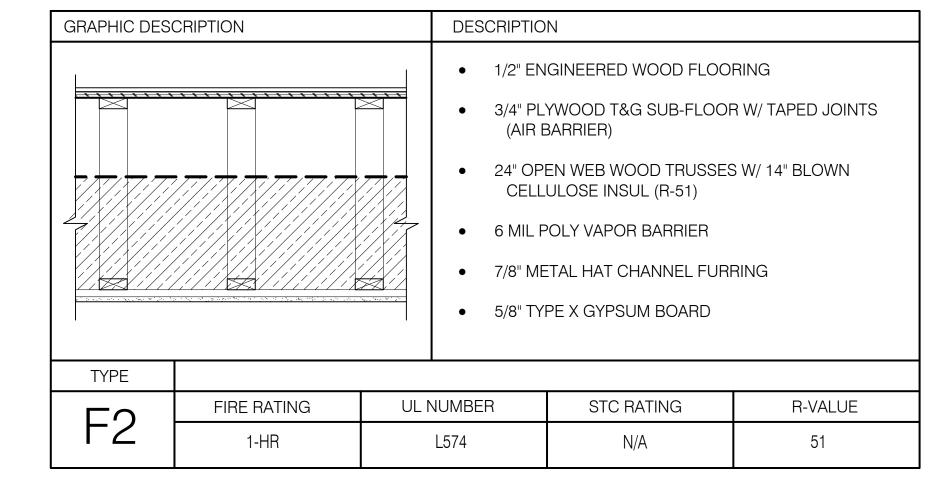


## SLAB ASSEMBLY TYPES



## FLOOR ASSEMBLY TYPES

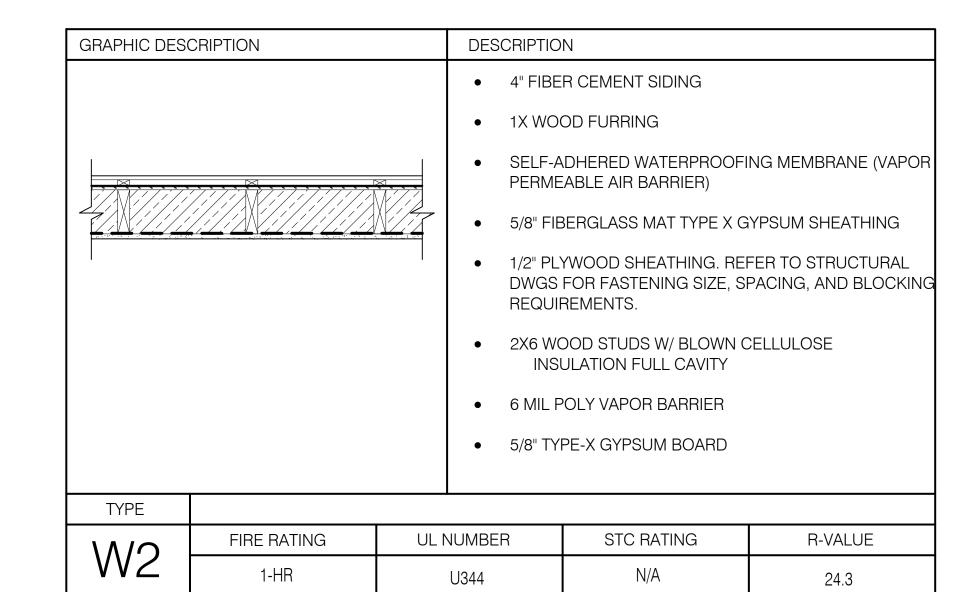




## WALL ASSEMBLY TYPES

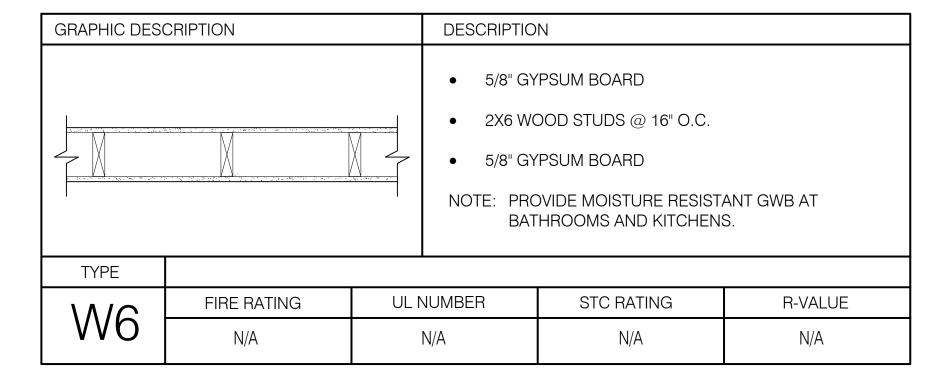
GRAPHIC DES	SCRIPTION		DESCRIPTIC	DESCRIPTION			
			• FIBER C	EMENT SIDING			
			• 1X WOC	1X WOOD FURRING			
				SELF-ADHERED WATERPROOFING MEMBRANE (VAPO PERMEABLE AIR BARRIER)			
			DWGS F	1/2" PLYWOOD SHEATHING. REFER TO STRUCTURAL DWGS FOR FASTENING SIZE, SPACING, AND BLOCKING REQUIREMENTS.			
				OD STUDS W/ BLOWN C JLATION FULL CAVITY	ELLULOSE		
			• 6 MIL P	6 MIL POLY VAPOR BARRIER			
			• 5/8" TYF	E X GYPSUM BOARD			
TYPE							
۱۸/٦	FIRE RATING	ULI	NUMBER	STC RATING	R-VALUE		
VVI	1-HR (FROM INTERIOR)		U356	N/A	24.3		

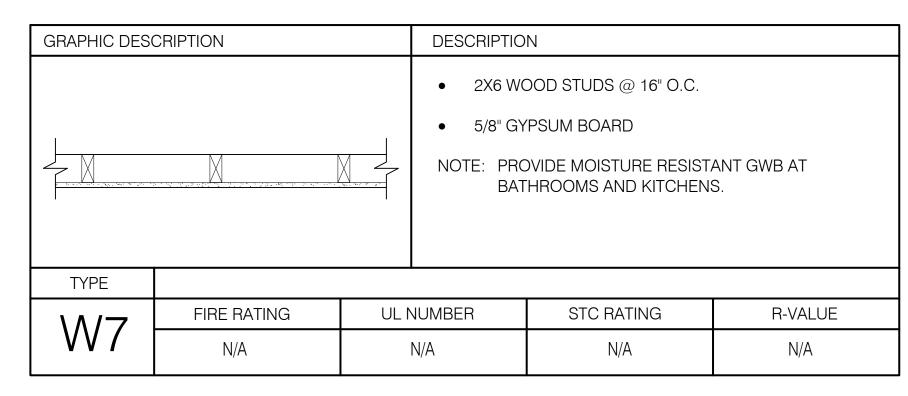
## WALL ASSEMBLY TYPES



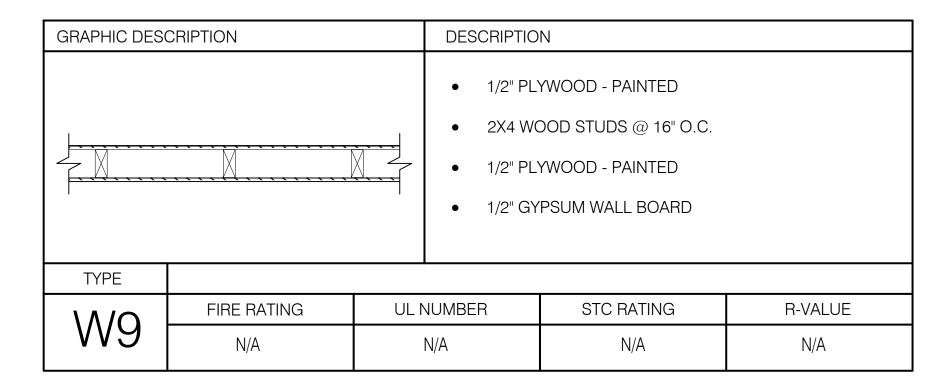
GRAPHIC DESC	CRIPTION		DESCRIPTIO	N	
			<ul> <li>(1) LAYE DECK.</li> <li>1/2" RES</li> <li>2X6 WO OF DEC SIZE, SF STAGGE ATTENU</li> <li>1/2" RES</li> <li>(1) LAYE DECK.</li> <li>PROVIDE 2X</li> </ul>	ATION ASSEMBLY  ER 5/8" TYPE X GWB SEAL  SILIENT CHANNELS @ 16  OD TOP AND BOTTOM P  EK. REFER TO STRUCTUP  PACING, AND ALIGNMEN  ERED @ 12" C/C U.N.O.)  JATION BATTS.  SILIENT CHANNELS @ 16  ER 5/8" TYPE X GWB SEAL  FIRE BLOCKING AT CEIL  E METHOD APPROVED E	" O.C. HORIZONTALLY LATES TO UNDERSIDE RAL DWGS FOR STUD T REQUIREMENTS. (2X4 CONTINUOUS SOUND  " O.C. HORIZONTALLY LED TO UNDERSIDE OF
TYPE					
\\/\	FIRE RATING	UL N	NUMBER	STC RATING	R-VALUE
۷۷J	1-HR		U340	54	N/A

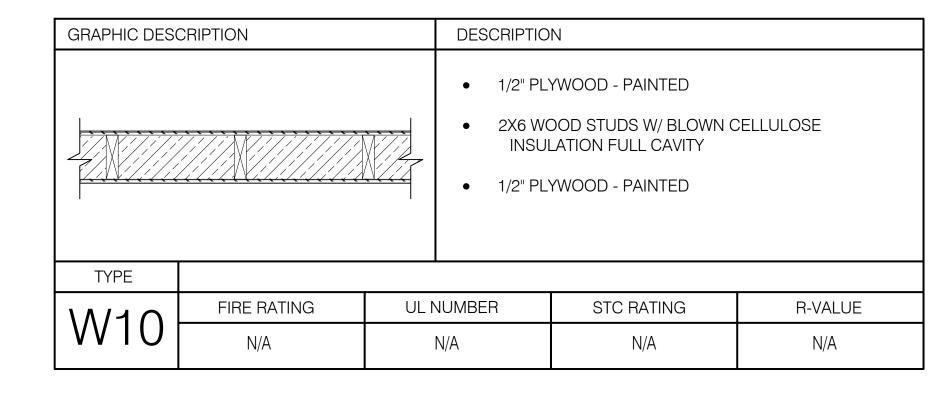
GRAPHIC DESCRIPTION			DESCRIPTION		
			<ul><li>2X4 WC</li><li>5/8" GY</li><li>NOTE: PRC</li></ul>	PSUM BOARD  OOD STUDS @ 16" O.C.  PSUM BOARD  OVIDE MOISTURE RESISTA HROOMS AND KITCHENS	
TYPE					
11/1	FIRE RATING	ULN	NUMBER	STC RATING	R-VALUE
VV4 [	N/A		N/A	N/A	N/A





GRAPHIC DES	CRIPTION		DESCRIPTION				
			• FIBER C	EMENT SIDING			
			• 1X WOC	D FURRING			
1			• SELF-AD BARRIER	OHERED WATERPROOFIN R)	NG MEMBRANE (AIR		
			1/2" PLYWOOD SHEATHING. REFER TO STRUCTURAL DWGS FOR FASTENING SIZE, SPACING, AND BLOCKIN REQUIREMENTS.				
1		'		OD STUDS W/ BLOWN CI LATION FULL CAVITY	ELLULOSE		
			6 MIL POLY VAPOR BARRIER				
			• 1/2" PLYWOOD - PAINTED				
			• 5/8" TYPE X GWB SEALED TO UNDERSIDE OF DECK.				
TYPE							
۱۸/٥	FIRE RATING	UL NU	JMBER	STC RATING	R-VALUE		
		SIMILAR TO U356					





GRAPHIC DES	CRIPTION		DESCRIPTIO	N		
GRAPHIC DESCRIPTION		SHEARWALL ASSEMBLY @ COVERED PARKING  2X8 WOOD TOP AND BOTTOM PLATES TO UNDERSIDE OF DECK. REFER TO STRUCTURAL DWGS FOR STUD SIZE, SPACING, AND ALIGNMENT REQUIREMENTS. (2X STAGGERED @ 12" C/C U.N.O.) CONTINUOUS SOUND ATTENUATION BATTS.  SHEAR SIDE  (1) LAYER 1/2" PLYWOOD SHEATHING. REFER TO STRUCTURAL DWGS FOR FASTENING SIZE, SPACING, AND BLOCKING REQUIREMENTS.  (1) LAYER 5/8" TYPE X GWB SEALED TO UNDERSIDE OF DECK.  OPPOSITE SIDE  1/2" RESILIENT CHANNELS @ 16" O.C. HORIZONTALLY  1/2" PLYWOOD  (1) LAYER 1/2" PAINTED GYPSUM BOARD SEALED TO UNDERSIDE OF DECK.  PROVIDE 2X FIRE BLOCKING AT CEILING LEVEL OR				
TYPE						
\ \ / / 1   1	FIRE RATING	UL	NUMBER	STC RATING	R-VALUE	
W11	1-HR	SIMIL	AR TO U340	54	N/A	

	nan Rights Act (ANSI A117.1 – Use the Fair Housing Guidelines)  bility. This section applies to multifamily housing accommodations constructed for	602	Separation distance 5' <x<10' (rated="" 1-hr="" both="" building="" east="" exterior="" on="" side="" sides)<="" th="" va="" wall=""><th><u>IECC</u> 301.1</th><th>Climate Zone 6A</th></x<10'>	<u>IECC</u> 301.1	Climate Zone 6A
first occ	cupancy after March 13, 1991.		10' <x<30' &="" 1-hr="" exterior="" north="" sides<="" th="" va="" wall="" west=""><th></th><th>Element: Requ</th></x<30'>		Element: Requ
	ds. Facilities subject to this section must meet the following standards.		(Rated on inside only)		Fenestration U-Factor 0.35
_	Doors designed to allow passage into and within all premises within those	705.0.0	Projections (including helegation) may be of any material		Ceiling R-Value 49 m
	accommodations must be sufficiently wide to allow passage by a person in a wheelchair.	705.2.2 705.5	Projections (including balconies) may be of any material When exterior walls are required to be rated:		Wood Frame R-Value 20 m
	A route accessible to a person in a wheelchair into and through the dwelling unit	,	X<10' Rated for exposure from both sides		Floor R-Value 30 m Slab R-Value 10 m
	must exist.		X>10' Rated for exposure from inside only	402.4.2.1	Air Sealing will be tested on-site usi
_	<u>light switches, electrical outlets, thermostats</u> and other environmental controls must	705.8	Separation distance 5' <x<10' 10%="" allowed<="" nonsprinkled="" openings="" td=""><td></td><td>3</td></x<10'>		3
	be in locations accessible to a person in a wheelchair.	705.11.6 707.3.1	Parapet not required on any exterior walls  Fire Barrier required for shaft enclosure	NFPA 10	
_	Bathroom walls must have reinforcements to accommodate the installation of grab bars.	707.5	Fire barriers: From TOP of floor to bottom of decking above (cont. thru concealed)		6.2.1.1 Each floor shall have a sine
	Kitchens and bathrooms must be accessible to and usable by a person in a	707.5.1	Fire Barrier supporting construction shall have same rating		
	wheelchair.	708.1	Shaft enclosures shall be constructed of fire barriers and horizontal assemblies.	<u>NFPA 101</u>	
Zoning:		708.2 708.4	Shaft enclosure is required stair Shaft Enclosure: 1 hour when connecting less than four stories	0.000.5	Nieus Desilelie e
-	eight of: The vertical measurement from grade, or the predevelopment grade on the	709.1	Fire partitions required to separate dwelling units		New Building Residential Occupancy – Apartmen
isiands, to	the highest point of the roof beams in flat roofs	709.3	1-hour Fire Partition rating		Storage – Enclosed Parking Structu
<b>Building A</b>	rea Information	709.4	Fire partition continuity: from TOP of floor to bottom of decking above or to bottom		1 hour separation required in sprink
Building Fo		710.0	of ceiling assembly (with fireblocking or draftstopping)	6.2.2.3	Ordinary Hazard Contents
Floor plate		712.3 712.4	1-hr horizontal assembly rating required between dwelling units Supporting construction of horz assembly between units not required to be rated	7.1.3.1	Exit access corridors shall have one
Residential Parking Are	,	7 12.7	in VB		Stairs three stories or fewer shall ha
Building Ar	,	713	All Rated vertical and horizontal assemblies shall be complete assemblies in that		Min headroom: 7'-6"
			any penetrations shall be treated as in accordance with this section.		Cross Slope limited to 1:48
	le Overview	714	All Rated vertical and horizontal assemblies shall be complete assemblies in that		Egress door min clear width: 32"
Use:	New Residential Apartment Building & New Storage	715	any joints shall be treated as in accordance with this section.  All Rated vertical and horizontal assemblies shall be complete assemblies in that	7.2.1.4 7.2.1.5	Door swing and force to open shall Door locks, latches and alarms shall
Construction Sprinkler:	on: No minimum requirement NFPA 13R	7 10	any openings shall be treated as in accordance with this section.		Max riser height: 7"
Occupancy		715.4	Doors in 1-hour stair shaft shall have a rating of 1 hour		Min Tread depth: 11"
' '	,	716	All Rated vertical and horizontal assemblies shall be complete assemblies in that		Min headroom: 6'-8"
IBC Code		716.6.0	any ducts and air transfers shall be treated as in accordance with this section.		Min stair width: 36" (for occupancy
Use:	R-2 & U (Separated Occupancies)	716.6.2	Ducts and air transfer openings penetrating a rated ceiling membrane must be installed with a listed ceiling radiation damper		Min landing depth: stair width Handrail height: 36"
Construction Sprinkler:	on: Type VB NFPA 13R	717	Fire blocking and draft-stopping shall be installed in concealed spaces in		Handrail shape: 1 ½" circular cross
Occupancy			accordance with this section.		Handrails shall return to wall or new
,		000.0			Handrails shall extend 12" at top of
		803.9	R-2: Exit enclosures, corridors, rooms and enclosed spaces required to have Class C finishes.		Min guard height: 42"
IBC – Deta	<u>uil Code Review</u> Use and Occupancy Classification:		Class C III IIsries.		Open guards shall not allow the pas Stairway identification shall comply
310.1	Residential Group R-2 (Apartments)	901.6.1	Automatic sprinkler system shall be monitored by a supervising station (NFPA 72)		Stair discharge shall have a 1-hr fire
311.3	Utility and Misc. Group U (Private Garages)	901.6.2	Fire alarm system shall be monitored by a supervising station		Sprinkler precludes need for area or
		903.2.8	Sprinkler System is Required for Group R	7.3.1.2	Occupancy Load
406.1.2	Private car storage can be up to 3000sf (and be considered Group U)	903.3.1.2 905.3.1	NFPA 13R is permitted (with VA construction) Standpipe system not required by IBC because building is not tall enough		Residential Apartment: 200 Storage: 500
406.1.3 406.1.4	Surface of concrete or asphalt, Slope floor to drain or garage door Prescriptive fire spread prevention (1/2 gwb wall, 5/8 typ X ceiling)	906.1	No fire extinguisher REQUIRED		Total Occupant Load:
406.3.3.1	Garage is considered enclosed as it doesn't meet criteria to be open	907.2.9.1	No manual pull station fire alarm system not required as building is under four		Total Cookpaint Loudi
406.4.2	Mechanical Ventilation required		stories and 16 units.		Min Egress width: 36"
420.2	Fire Partitions Separating Dwelling Units (709)	907.2.11.2	Interconnected Smoke Alarms Required:		See 30.2.4.4
420.3	Floor Assemblies Separating Dwelling Units (712)		Outside each sleeping area and in each sleeping room	7.8 7.9	Egress Illumination shall be in accordanced Emergency Lighting shall be in accordanced.
503	R-2 VA 12,000sf 3 stories 40' tall	1003.2	Min egress ceiling height: 7'-6"	7.10	Marking for means of egress shall c
508.4	Separated Occupancies	1003.5	Exception 1: A single step (under 7") allowed at exterior doors in R-2 that are not		
508.4.4	Separation over-ridden by 406.1.4. 2 hour separation by fire barriers & horz		required to be accessible doors.	30.1.2.3	Dwelling units allowed over parking
	assemblies is not required if 406.1.4.2 is met	1004.1.1	Occupancy Load for Residential: 200 gross at 7,307 SF is 37 occupants		Parking is sprinkled with NFI
601	Type VA – All structural components must be rated for one hour	1005.3 1006.1	Door swing shall not reduce the required egress width more than half Stair must be illuminated at all times		Uses are separated with a 1-  fire register as retire.
001	Primary Structural Frame 1hr	1007.3	Sprinkler precludes need for wider stair or area of refuge		fire resistance rating.  No minimum construction requirem
	Exterior Bearing walls 1hr (modified by 602)	1008.1.1	Min Door size: 32" clear (36" door)		Means of Egress shall comply with
	Interior Bearing walls 1hr	1008.1.5	Same floor elevation on either side of doors		Single stair permitted from building
	Nonbearing Exterior 1hr (modified by 602)	1008.1.6	Landing not less than width of door		Less than 3 stories
	Nonbearing Interior Ohr Floor Construction 1hr	1008.1.8 1009.1	48" plus door swing between doors in succession Min stair width 36" (for occ. less than 50)		Less than 3 units/floor
	Roof Construction 1hr	1009.2	Min head clearance 80" (6'-8")		<ul><li>No basement</li><li>No distance from unit door t</li></ul>
		1009.4	7" rise max, and 11" run min ^		1-hr rated stair
		1009.5	Landing width no more than stair width		Self-closing doors
		1009.6	Stair construction can be of any material permitted by construction type		<ul> <li>No corridors</li> </ul>
		1009.13 1012.6	Stairway not required to extend to roof in three-story building Railing extensions must be 12" at top of stairs and 11" at bottom.	00.0 =	• ½ hr rating between units
		1013.2	Min Guard Height: 42"		Common Path Limit: Dead-End Limit:
		1014.3	NFPA 101 Table A7.6		Max Travel Distance within unit (spr
			Sprinkled Apartments common Path Limit: 50'		Max Travel Distance from unit door
			NFPA 101 30.2.5.3.2: "Travel within a dwelling unit shall not be included when determining the common path of travel	30.3.4	Fire detection and alarm system sha
		1015.1	One exit is permitting from dwelling units at occupant load for individual units is		Smoke alarms shall be installed:
		13.3.1	under 20 and building is sprinkled 13R.		In every sleeping area
		1016.1	Exit Access travel Distance: 250' (for sprinkled 13R R-2)		Outside every sleeping area At least one on each level
		1018.1	Corridor Fire Rating: ½" (for sprinkled 13R R-2)		Sprinkler system NFPA 13R permitte
		1018.2 1018.4	Corridor Min Width: 36" (for occ under 50) Dead-End Corridor Limit: 20' (for R-2)	30.3.6.1.2	Corridor walls (sprinkled): ½ hour
		1016.4	Three-story R-2 building is permitted to have one exit if under 4-units per floors,	30.3.7.2	Dwelling unit separation (sprinkled)
			under 50' travel distance to exit, sprinkled 13R, and provided with emergency	42.1.6	No minimum construction requirem
			escape openings.	4∠. I.O	TNO THE HITCH CONSTRUCTION TEQUIFEM

escape openings.

Max height about floor: 44"

Walls: STC-50 (45 field tested) Ceilings: IIC-50 (45 field tested)

openings

Min area:

Min height: Min width:

1023.2

1029.2

1-hour exit enclosure required when connecting less than 4-stories

Exits passageway min rating: 1-hr (or rating of connected enclosure if greater)

Safety Glazing: all doors, near doors, near floors, large amounts of glass, near

Sleeping rooms below the fourth story shall have emergency escape and rescue

Floor identification signs shall comply with this section

Constructed of fire barriers and horizontal assemblies.

5.7SF

24"

Chapter does not apply in the State of Maine

Sound transmission between dwelling units

Min exit passageway width: 36" for less than 50 occupants

Required: Provided: ).35 max 0.17 l9 min 71 32.6 20 min 30 min 51 0 min 10 using a blower door test. single (2) unit Class A Fire Extinguisher nent Building (Chapter 30) ucture (Chapter 42) rinkled building one-hour fire resistance rating I have one-hour fire rating nall comply with this section shall comply with this section ncy under 50) oss section newel post of stair and one tread length at bottom passage of a 4" sphere ply with this section. fire resistance rating. ea of refuge in stair. 200 gross at 7307sf is 37 occupants 500 gross at 1345sf is 3 occupants 40 occupants ccordance with this section. accordance with this section. all comply with this section. king when either: NFPA 13 system or a 1-hour fire rating rements vith Chapter 7 and Chapter 30 ding given or to stair 50' 50' (sprinkled): 125' oor to exit (sprinkled): shall comply with this section. mitted for four or fewer stories. led): ½ hour No minimum construction requirements Single means of egress allowed within common path of travel limit. Dead End Corridor: 100'

Common Path of Travel: 100'

Maximum Travel Distance: 400'

42.2.6

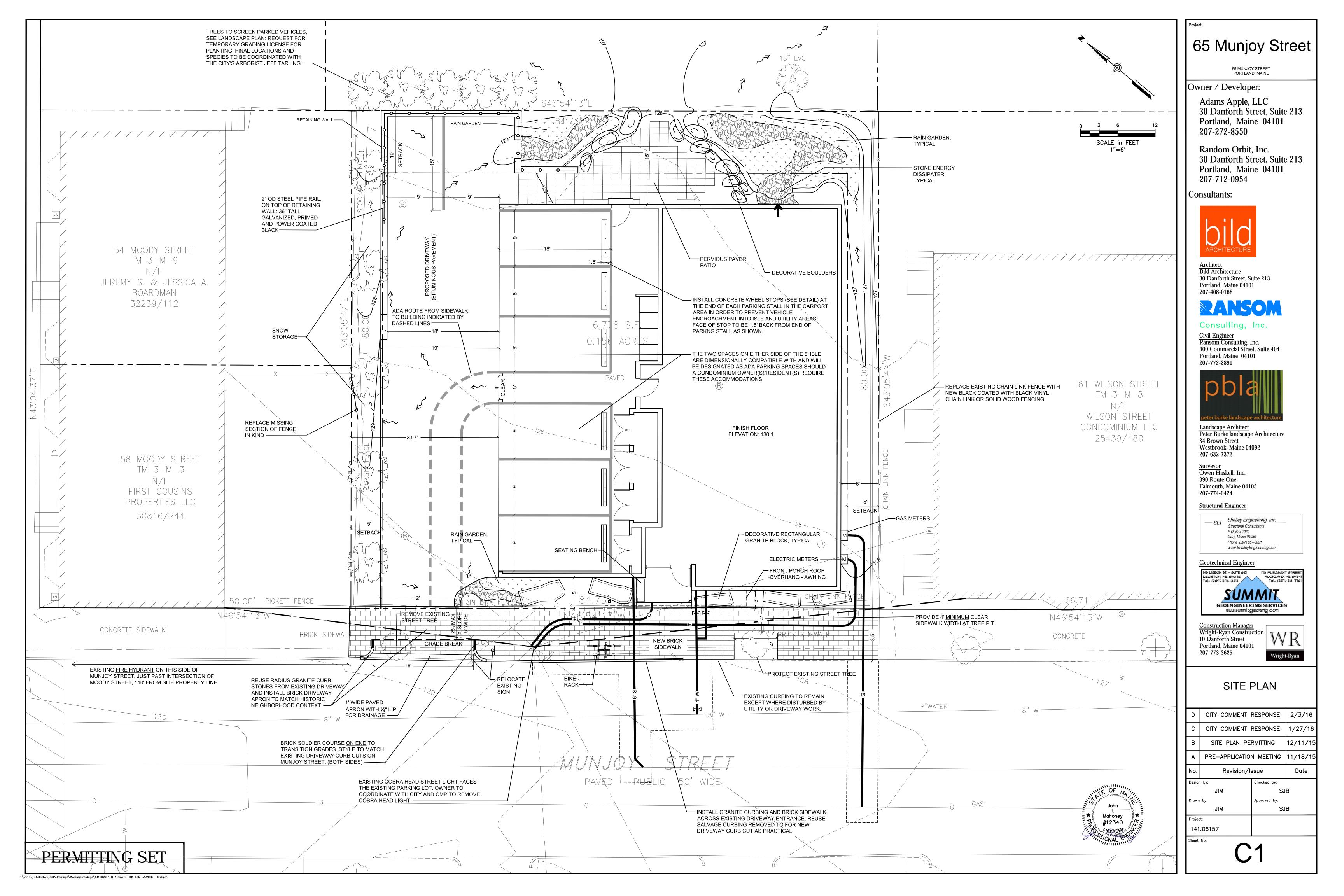
Bild Arch
PO Box 8235
Portland, ME
04104
207.408.0168
evan@bildarchi

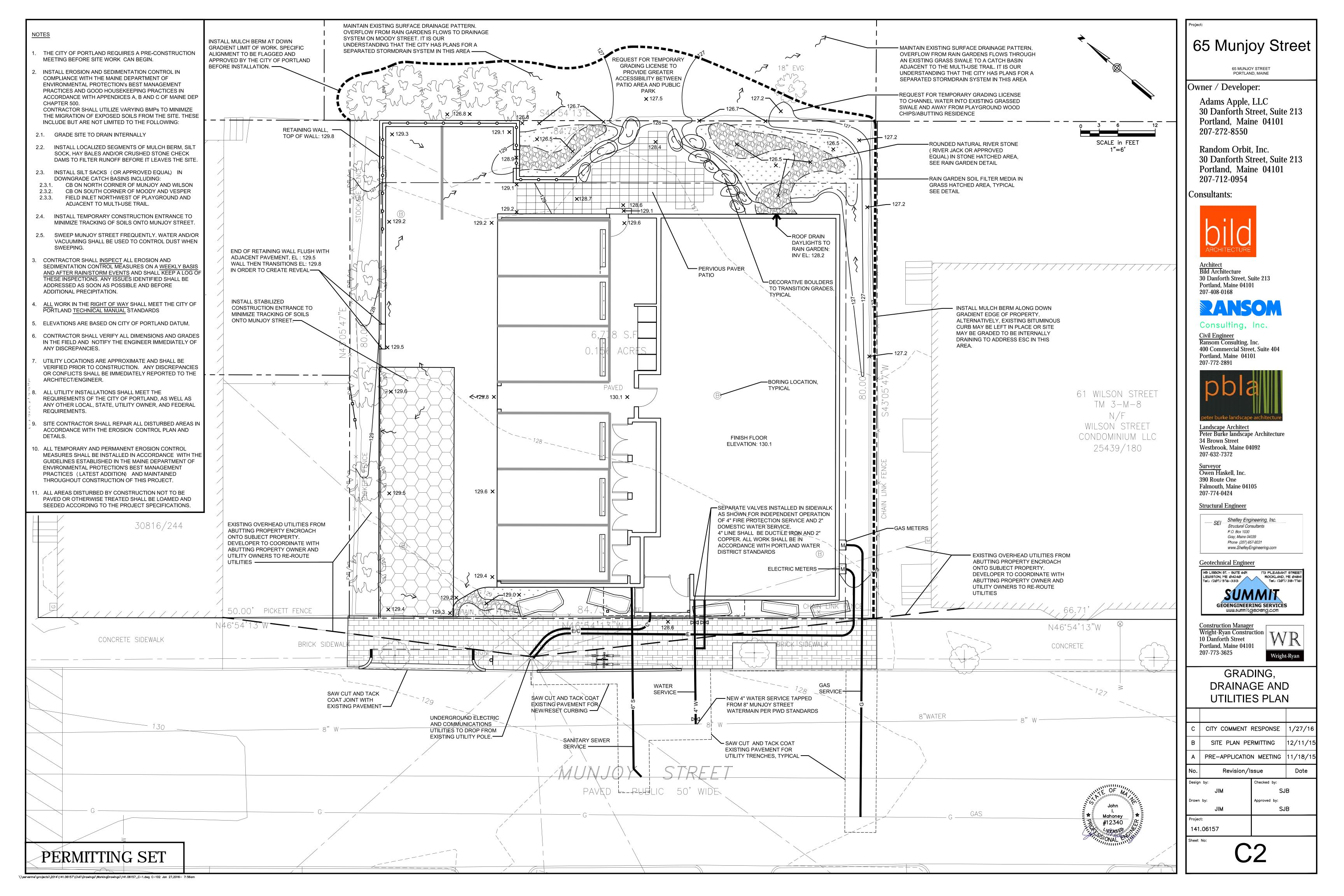


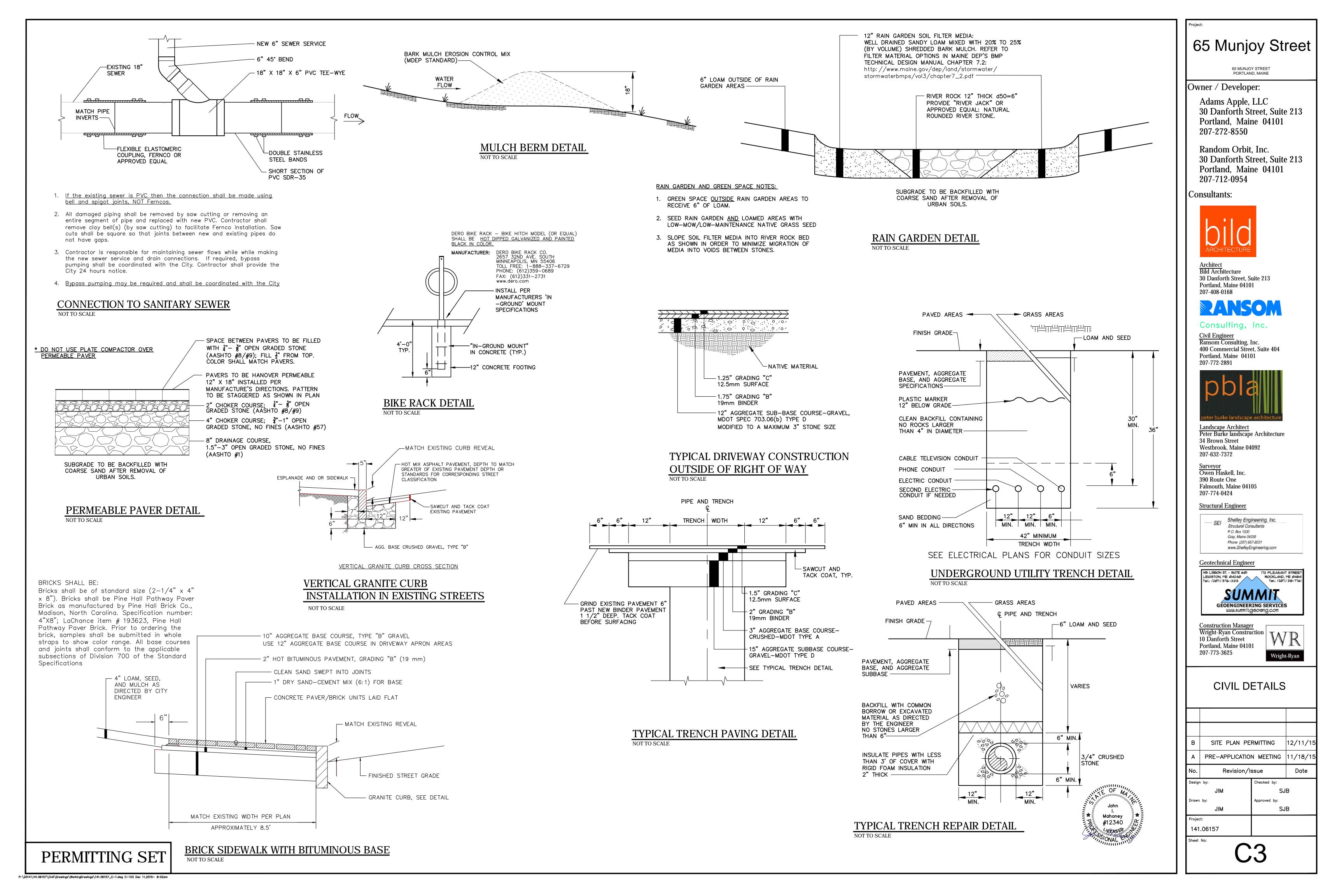
Д <u>12 к 4 г</u>

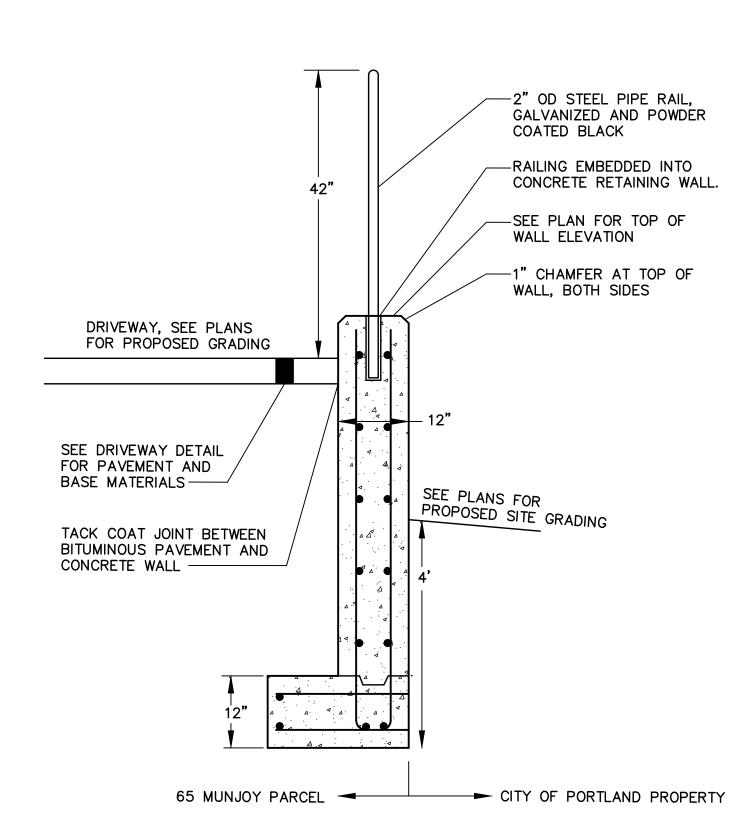
DESIGN DEVELOPMENT NOT FOR CONSTRUCTION

2/ 2/ SHE AS N



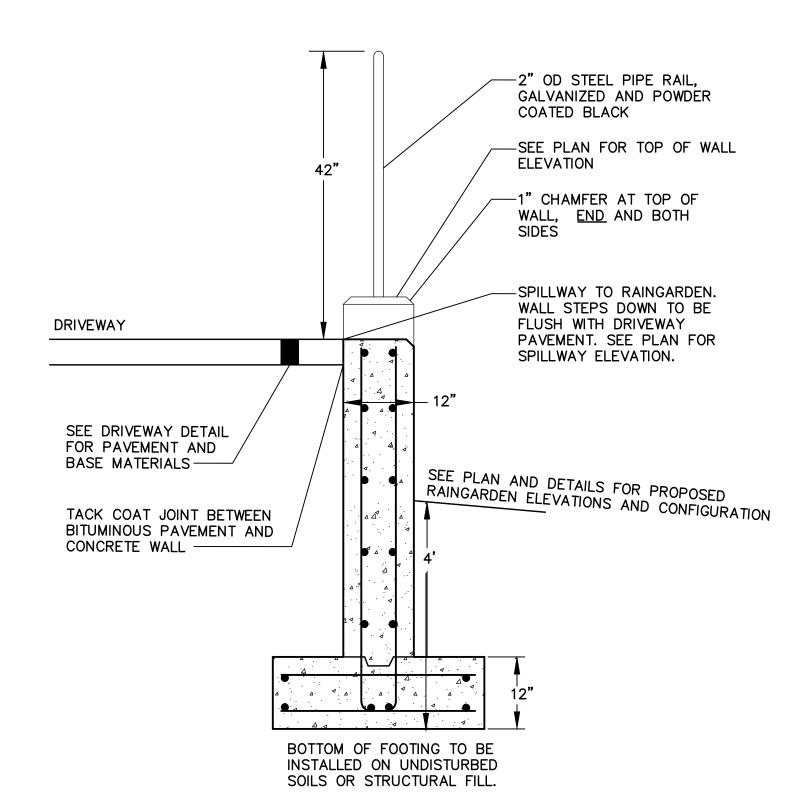






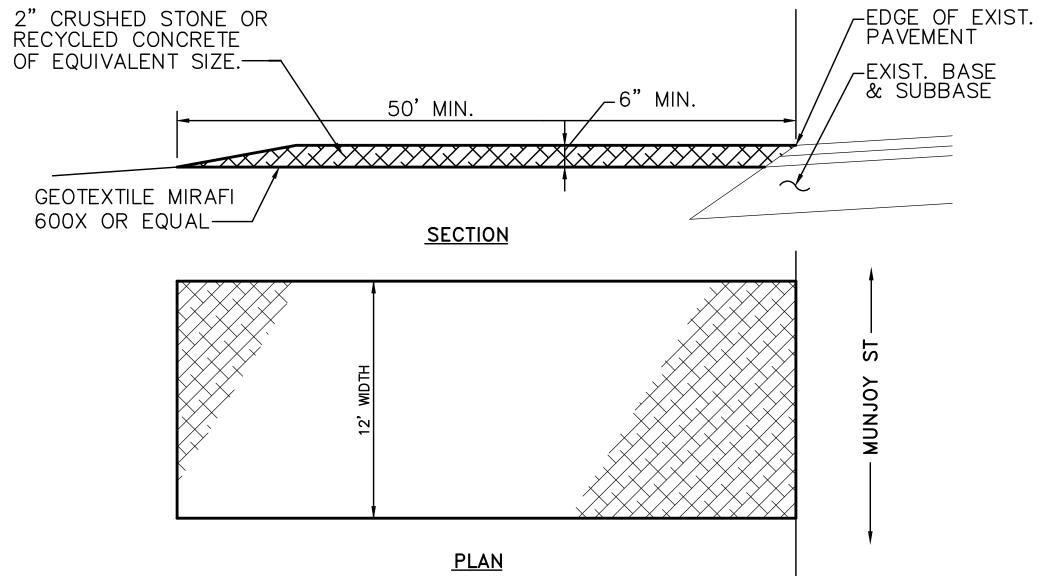
\* DIMENSIONS AND CONFIGURATION OF RETAINING WALL TO BE FINALIZED DURING FINAL DESIGN.

### TYPICAL RETAINIING WALL AT END OF DRIVEWAY, WHERE WALL ABUTTS CITY LAND NOT TO SCALE



\* DIMENSIONS AND CONFIGURATION OF RETAINING WALL TO BE FINALIZED DURING FINAL DESIGN.

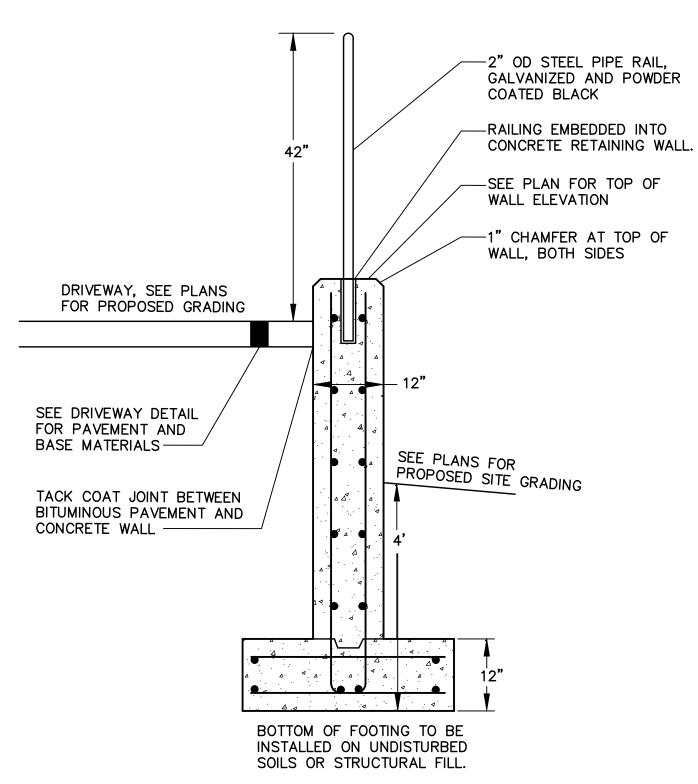
### RETAINIING WALL DETAIL AT SPILLWAY TO RAIN GARDEN NOT TO SCALE



- 1. MAINTAIN ENTRANCE IN A CONDITION THAT WILL PREVENT TRACKING OF SEDIMENT ONTO PUBLIC RIGHT OF WAY. IF WASHING IS REQUIRED PREVENT SEDIMENT FROM ENTERING WATERWAYS, DITCHES OR STORM DRAINS.
- 2. REMOVE STABILIZED CONSTRUCTION ENTRANCE TO FINISH ROAD CONSTRUCTION & PAVEMENT.

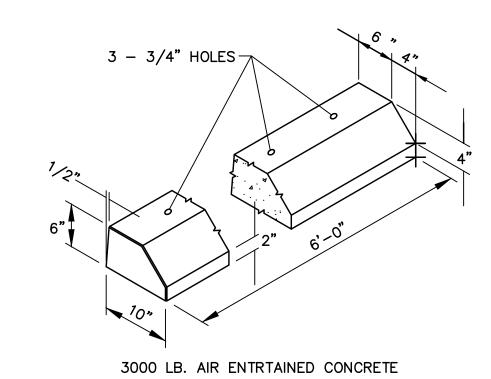
## STABILIZED CONSTRUCTION ENTRANCE

NOT TO SCALE



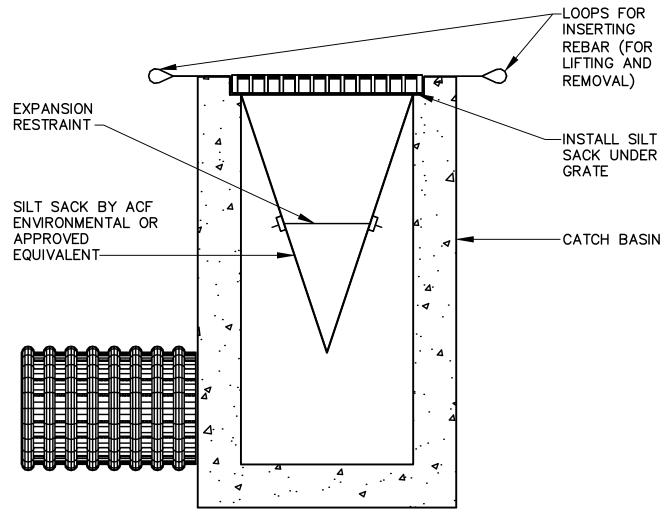
\* DIMENSIONS AND CONFIGURATION OF RETAINING WALL TO BE FINALIZED DURING FINAL DESIGN.

### TYPICAL RETAINIING WALL DETAIL NOT TO SCALE



## PRECAST CONC. WHEELSTOP

NOT TO SCALE

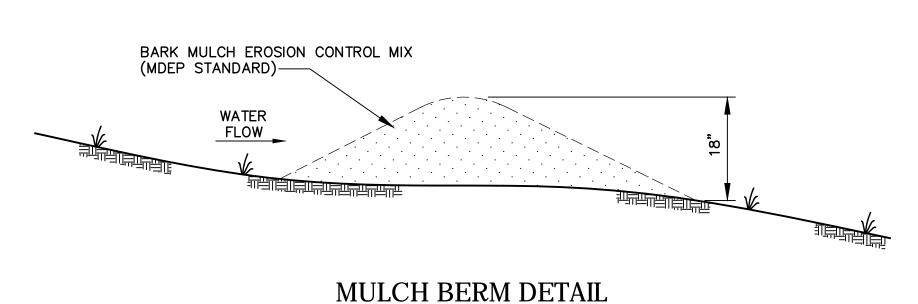


- 1. INSTALL SILTSACK PER MANUFACTURER'S RECOMMENDATIONS. 2. SILTSACKS SHALL BE CHECKED FOR SEDIMENT LEVEL AND OVERALL CONDITION IMMEDIATELY AFTER EVERY RAIN EVENT AND AT LEAST EVERY DAY DURING PROLONGED RAINFALL..
- 3. SEDIMENT SHALL BE REMOVED WHEN THE SEDIMENT HAS ACCUMULATED TO 1/2 THE DESIGN DEPTH OF THE SILTSACK. REMOVED SEDIMENT SHALL BE DEPOSITED IN A SUITABLE AREA AND IN SUCH A MANNER THAT WILL NOT ERODE.
- 4. SEDIMENT SHALL ONLY BE REMOVED BY REMOVING THE SILTSACKS FROM THE CATCH BASINS ACCORDING TO MANUFACTURER RECOMMENDATIONS.
- 6. CARE SHALL BE TAKEN TO AVOID SPILLING SEDIMENT WHILE REMOVING THE

## 7. ANY DAMAGED SILTSACK SHALL BE REPLACED WITH A NEW SILTSACK.

INLET PROTECTION - SILT SACK

NOT TO SCALE



NOT TO SCALE



65 Munjoy Street

Owner / Developer:

Adams Apple, LLC 30 Danforth Street, Suite 213 Portland, Maine 04101 207-272-8550

Random Orbit, Inc. 30 Danforth Street, Suite 213 Portland, Maine 04101 207-712-0954

**Consultants:** 



Architect
Bild Architecture 30 Danforth Street, Suite 213 Portland, Maine 04101 207-408-0168

Consulting, Inc.

<u>Civil Engineer</u> Ransom Consulting, Inc. 400 Commercial Street, Suite 404 Portland, Maine 04101 207-772-2891



<u>Landscape Architect</u> <u>Peter Burke landscape Architecture</u> 34 Brown Street Westbrook, Maine 04092 207-632-7372

Surveyor Owen Haskell, Inc. 390 Route One Falmouth, Maine 04105 207-774-0424

Structural Engineer

Shelley Engineering, Inc. Structural Consultants P.O. Box 1030 Gray, Maine 04039 Phone (207) 657-8031

Geotechnical Engineer



www.ShelleyEngineering.com

Construction Manager Wright-Ryan Construction 10 Danforth Street Portland, Maine 04101 207-773-3625



CIVIL DETAILS

С	CITY COMMENT	RESPONSE	1/27/16	
В	SITE PLAN PERMITTING 12/11/15			
Α	PRE-APPLICATION	11/18/15		
No.	Revision/Is	ssue	Date	
Design	by:	Checked by:		
JIM		SJB		
Drawn	by:	Approved by:		
	IIM	9.1	R	

SJR Project: 141.06157

PERMITTING SET

\\serverme\projects\2014\141.06157\Civil\Drawings\WorkingDrawings\141.06157\_C-1.dwg C-104 Jan 27,2016- 8: 26am



## VIEWS FROM MUNJOY STREET







Example of a similar riverstone raingarden

## PLANTING SPECIFICATIONS

1.0 DESCRIPTION

4 CP -

BRICK SIDEWALK

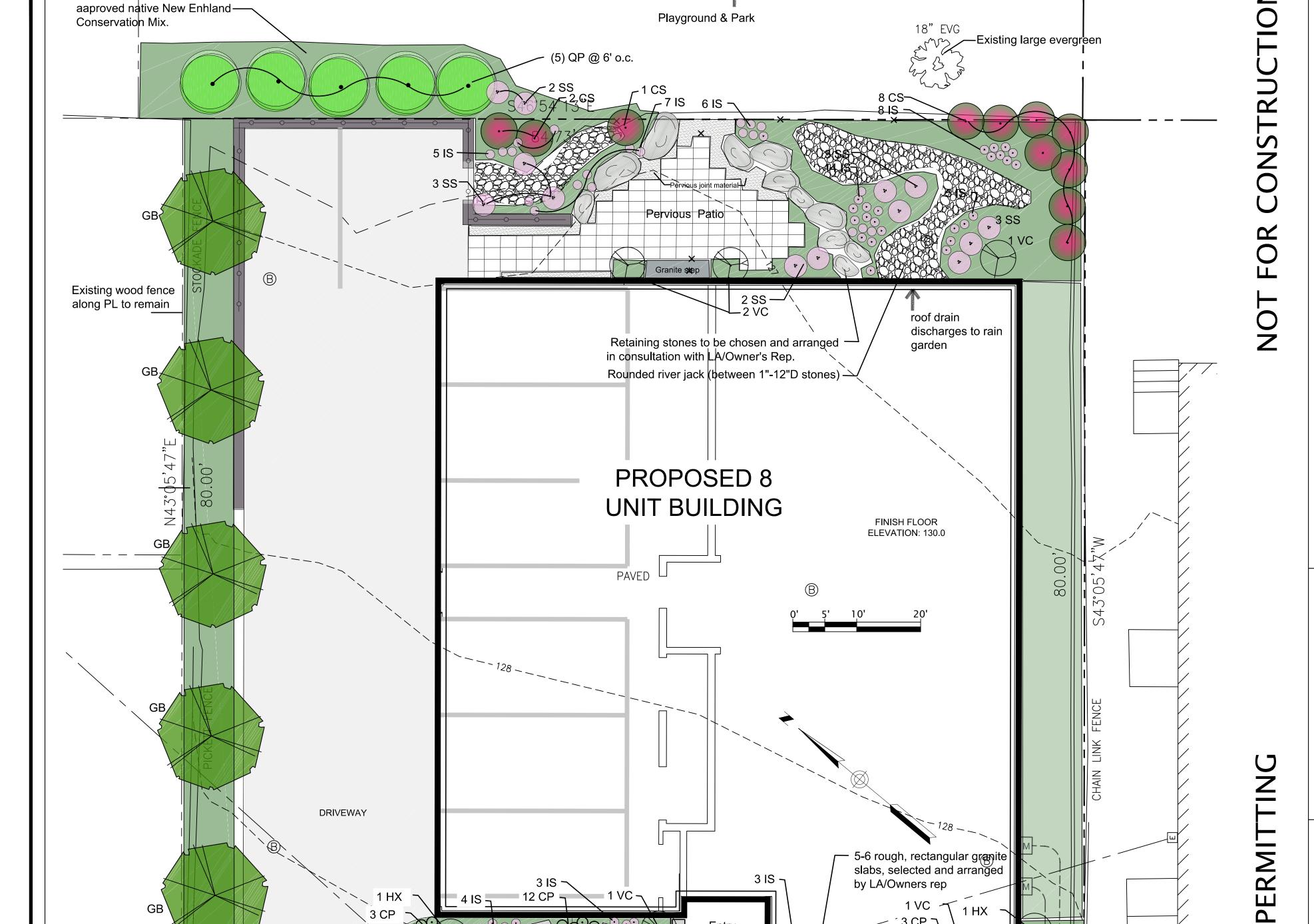
Existing tree, 128 SERVICE——

- A. WORK UNDER THIS SECTION SHALL INCLUDE ALL LABOR, MATERIALS, SERVICES, EQUIPMENT AND ACCESSORIES NECESSARY TO FURNISH AND INSTALL PLANT MATERIAL IN COMPLETE ACCORDANCE WITH THESE SPECIFICATIONS AND APPLICABLE DRAWINGS.
- 1.1 QUALITY ASSURANCE
- A. INSTALLER'S PERSONNEL QUALIFICATIONS: REPUTABLE LANDSCAPE CONTRACTOR WITH A MIN. 5 YEARS EXPERIENCE IN LANDSCAPE CONSTRUCTION AND LICENSED TO PERFORM WORK AS DESCRIBED IN THIS SECTION.
- B. COMPLY WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL REGULATIONS GOVERNING LANDSCAPE MATERIALS AND WORK.
   1.2 WARRANTY
   A. ALL PLANTS SHALL BE GUARANTEED BY THE LANDSCAPE CONTRACTOR FOR ONE (1) FULL YEAR FROM DATE OF ACCEPTANCE
- BY THE OWNER'S REPRESENTATIVE.

  B. ALL REPLACEMENT STOCK SHALL BE SUBJECT TO THE SAME WARRANTY REQUIREMENTS AS THE ORIGINAL STOCK.
- 1.3 MATERIALS
- A. ALL PLANT STOCK SHALL BE NURSERY GROWN AND COMPLY WITH ANSI Z60.1 (AMERICAN STANDARD FOR NURSERY STOCK).
- B. ALL DECIDUOUS TREES SHALL BE BALLED AND BURLAPPED.C. DAMAGED PLANTS AND PLANTS THAT DO NOT MEET REQUIREMENTS WILL BE REJECTED.
- D. TOPSOIL/PLANTING SOILS: TOPSOIL OR MANUFACTURED TOPSOIL SHALL CONSIST OF 3 PARTS LOAM AMENDED WITH 1 PART PEAT HUMUS. PROVIDE FRIABLE NATURAL TOPSOIL FREE OF ROCKS, STONES, BRUSH, CLAY, LUMPS, TWIGS, LITTER, EXTRANEOUS MATERIAL, NOXIOUS WEEDS AND SEEDS.
- E. FERTILIZER: SLOW RELEASE PACKETS OR TABLETS CONTAINING THE FOLLOWING COMPOSITION: NITROGEN 16%, PHOSPHORIC ACID 8%, AND POTASH 16%.
- F. MULCH: NUTRI-MULCH FROM NEW ENGLAND ORGANICS (WWW.EARTHLIFEGROWS.COM) OR APPROVED EQUAL.

  1.4 INSTALLATION
- A. SITE PREPARATION: THE LANDSCAPE CONTRACTOR SHALL NOTIFY THE OWNER'S REPRESENTATIVE A MINIMUM OF 48 HOURS PRIOR TO INSTALLATION TO COORDINATE INSTALLATION AND LOCATION OF PLANT MATERIAL.
- SEASONS FOR PLANTING, UNLESS OTHERWISE DIRECTED BY THE OWNER'S REPRESENTATIVE, SHALL BE WITHIN (SPRING) 4/1 TO 7/15, AND (FALL) 8/15 TO 11/15
- B. SOIL AMENDMENTS: IN LOCATIONS OF HIGH CLAY CONTENT APPLY GYPSUM ADDITIVES TO BREAK DOWN THE CLAY.
- C. PLANTING: ALL PLANTING SHALL BE DONE IN STRICT ACCORDANCE WITH STANDARD HORTICULTURAL PRACTICES.
- D. PRUNING: ALL DEAD OR DAMAGED BRANCHES SHALL BE REMOVED FROM PLANTS. PRUNE AN ADDITIONAL 1/4 OF REMAINING BRANCHES TO ENCOURAGE ROOT GROWTH.
- E. CLEAN-UP: THE CONTRACTOR SHALL REMOVE ALL DEBRIS, CONSTRUCTION EQUIPMENT, EXCESS FILL, ROCKS, AND OTHER EXCESS MATERIAL CAUSED BY THIS WORK, FROM THE SITE UPON COMPLETION OF WORK.

  END OF SECTION





LANDSCAPE PLAN

ETT FENCE

BRIÇK SIDEWALK

Seed all disurbed areas with an

KEY	BOTANICAL NAME	COMMON NAME	SIZE	QUANTITY
GB	Ginkgo biloba 'Princeton Sentry'	Columnar Ginkgo	2"	5
QP	Quercus x warei 'Long' Regal Prince	Regal Prince Oak	2"	5
CS	Cornus sericea 'Kelseyi'	Dwarf Red Twigged Dogwood	#3	11
SS	Schizachyrium scoparium "The Blues"	Little Bluestem	#2	13
СР	Carex 'Pennsylvanica'	Native Sedge	#1	28
NS	Dennstaedtia punctilobula	Hayscented Fern	Sod	100 SF
VC	Vaccinium corymbosum (3 Berkeley & 3 Bluecrop)	Highbush Blueberry	#7	6
НХ	Hamamelis x. intermedia 'Arnold's Promise''	Winter-Flowering Witchhazel	5-6'	2
IS	Iris siberica	Siberian Iris	#1	70

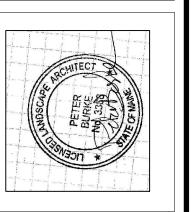
Bike rack

SERVICE ——

100 SF total Native Sod



Peter Burke Landscape Architecture peter@peterburkedesign.com 207-632-7372



**PANSOM**Consulting, Inc.



ARED FOR:

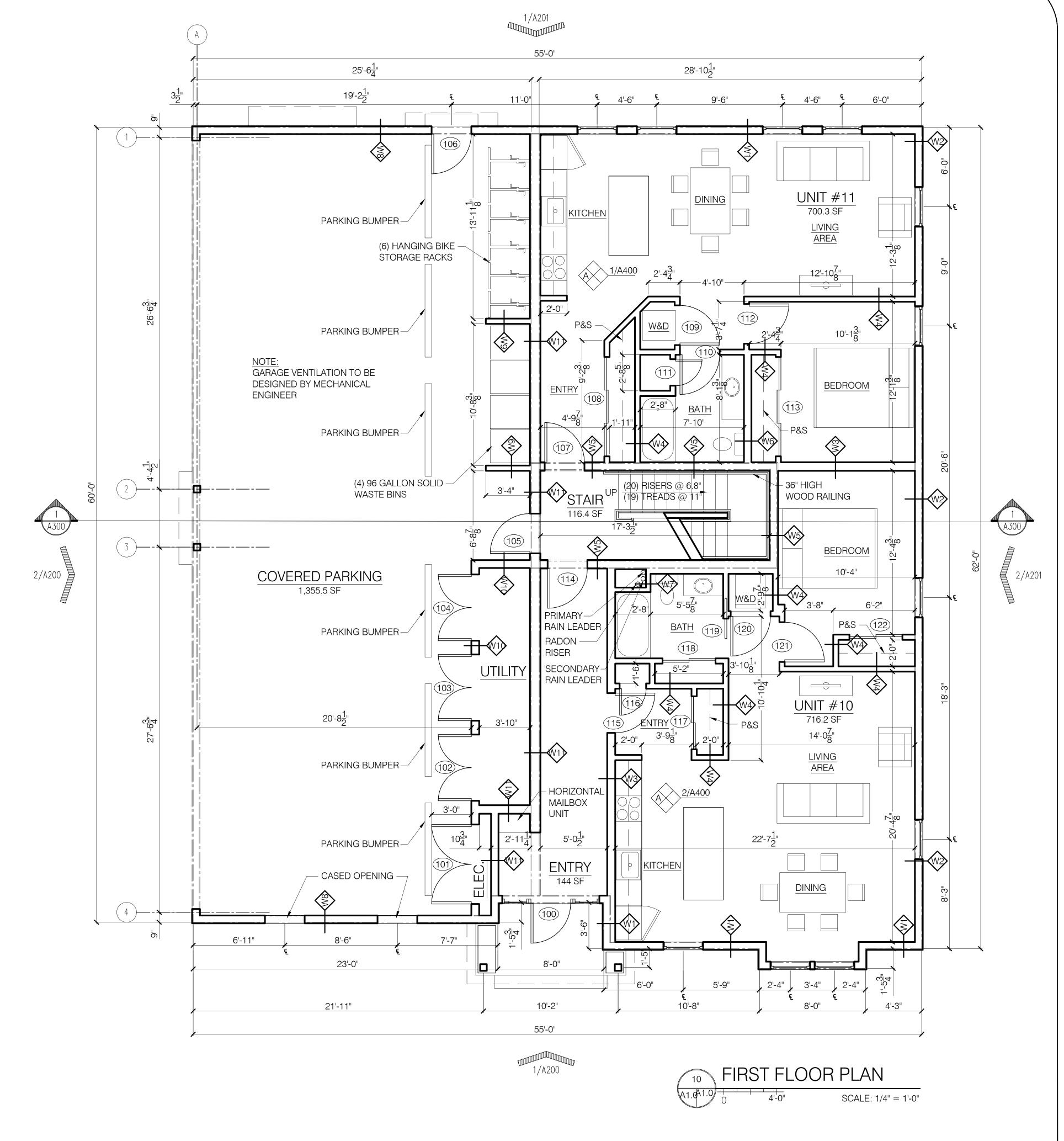
DSCAPE PLAN Munjoy Street

> ATE: February 9, 2016 ESIGNED BY: PAB RAWN BY: PAB

9

L-101

UNIT	TOTAL SQUARE FOOTAGE	# BEDROOMS	# BATHROOMS
10	716.2	1	1
11	700.3	1	1
20	992	2	1
21	1347.5	3	1.5
22	712.2	1	1
30	992	2	1
31	1347.5	3	1.5
32	712.2	1	1
TOTAL	7520		

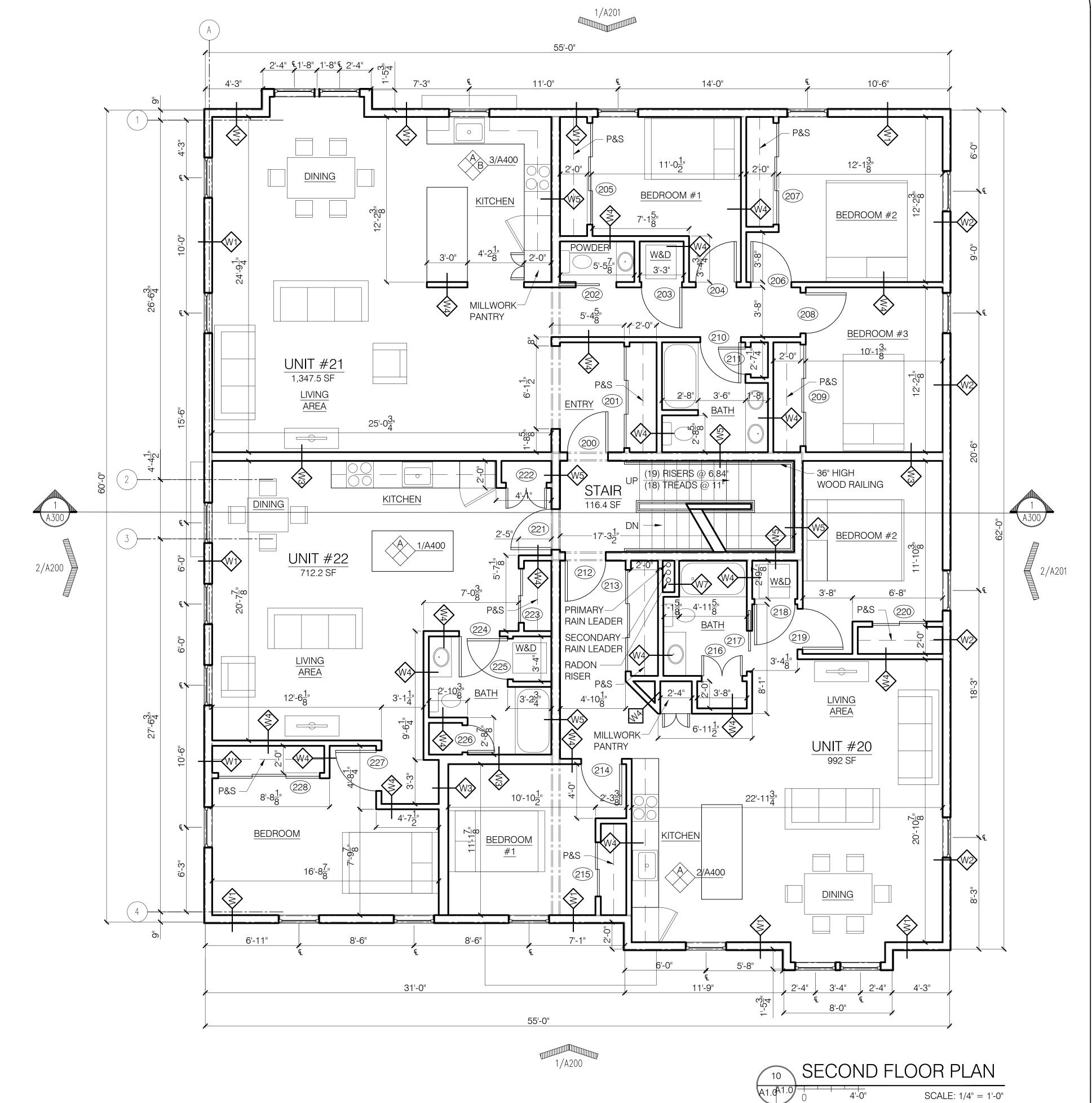


**Bild Arc**PO Box 8235
Portland, ME
04104
207.408.016
evan@bildar

RE 12 8 4 5 1

DESIGN DEVELOPMENT NOT FOR CONSTRUCTION PLAN FLOOR

UNIT	TOTAL SQUARE FOOTAGE	# BEDROOMS	# BATHROOMS
10	716.2	1	1
11	700.3	1	1
20	992	2	1
21	1347.5	3	1.5
22	712.2	1	1
30	992	2	1
31	1347.5	3	1.5
32	712.2	1	1
TOTAL	7520		



R 17845

DESIGN DEVELOPMENT NOT FOR CONSTRUCTION 7 FLOOR

1SSUE DATE
2/19/16
SHEET SCALE
1/4" = 1'-0"

UNIT	TOTAL SQUARE FOOTAGE	# BEDROOMS	# BATHROOMS
10	716.2	1	1
11	700.3	1	1
20	992	2	1
21	1347.5	3	1.5
22	712.2	1	1
30	992	2	1
31	1347.5	3	1.5
32	712.2	1	1
TOTAL	7520		

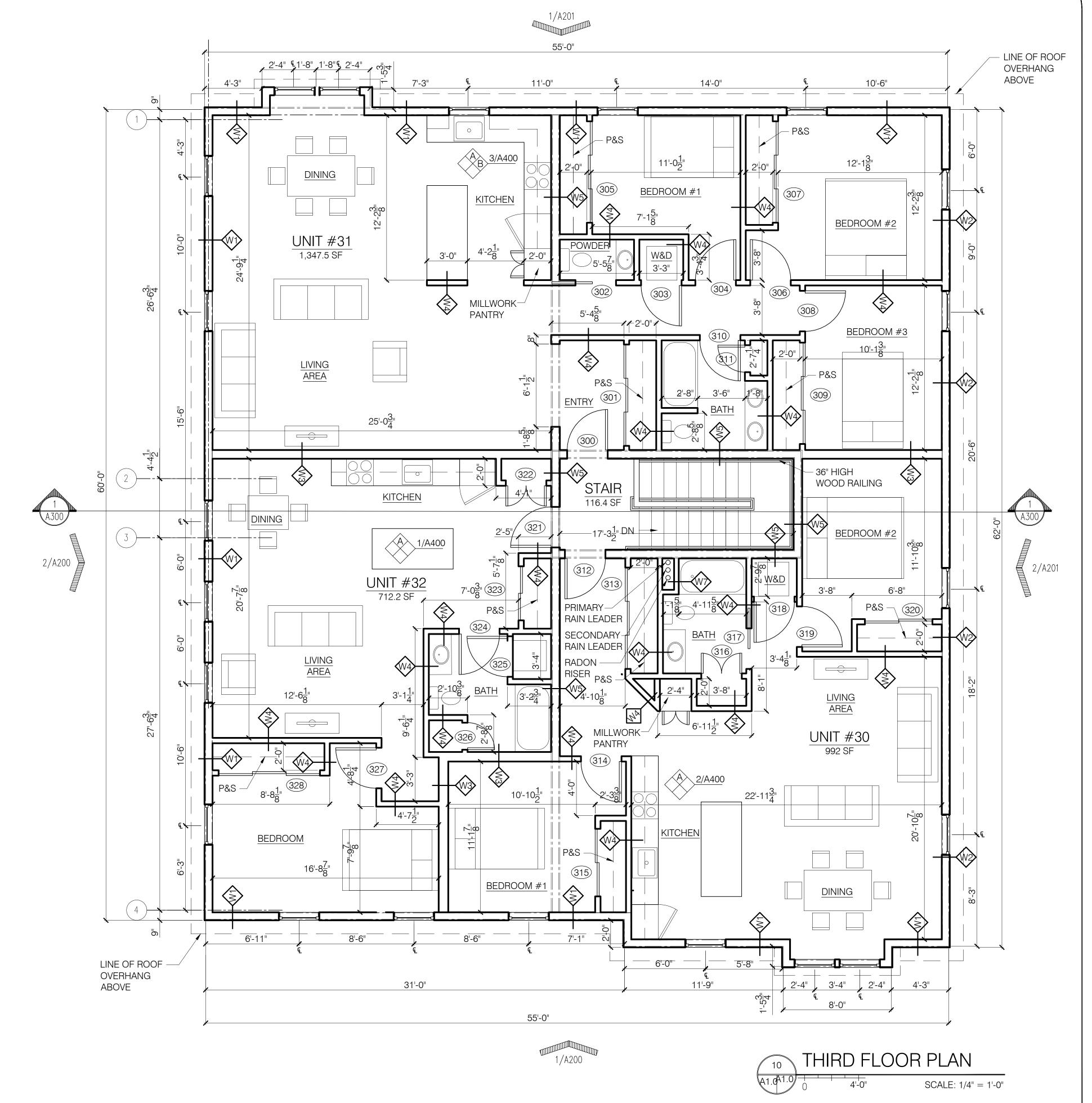


Bild Architectur
PO Box 8235
Portland, ME 04104
207.408.0168
evan@bildarchitecture.com

ARCHITECTURE

036 JECT NAME MUNJOY STRE

DESIGN DEVELOPMENT
NOT FOR CONSTRUCTION
D FLOOR PLAN

DRAWN BY **EAC**SHEET TITLE

1SSUE DATE
2/19/16
SHEET SCALE
1/4" = 1'-0"

A

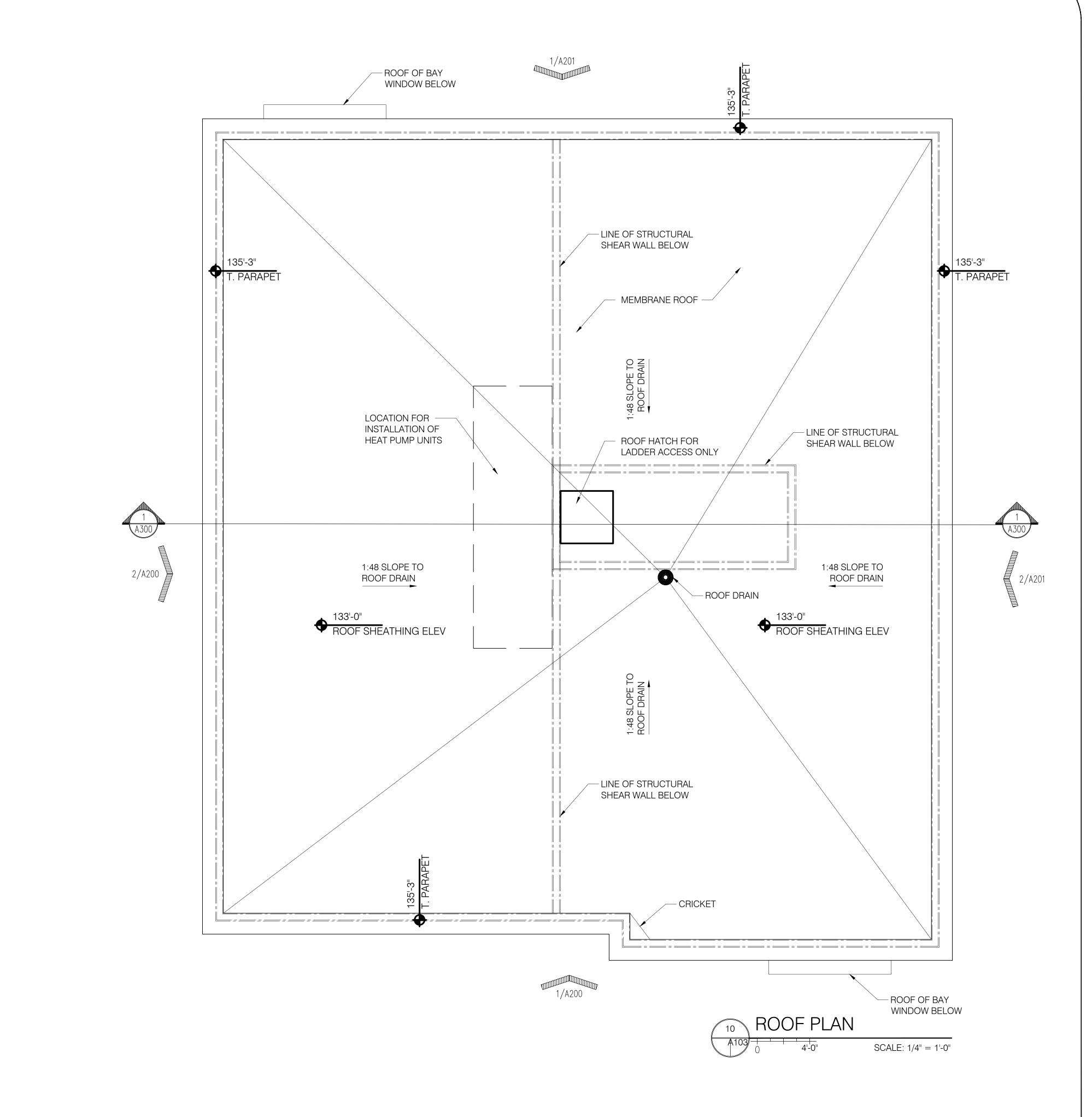


Bild Architectur
PO Box 8235
Portland, ME 04104
207.408.0168



36 ET NAME MUNJOY STREET

REVISIONS

1 | - 2 | - 3 | - 4 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5

DESIGN DEVELOPMENT NOT FOR CONSTRUCTION

SUE DATE

/19/16

EET SCALE

S

A

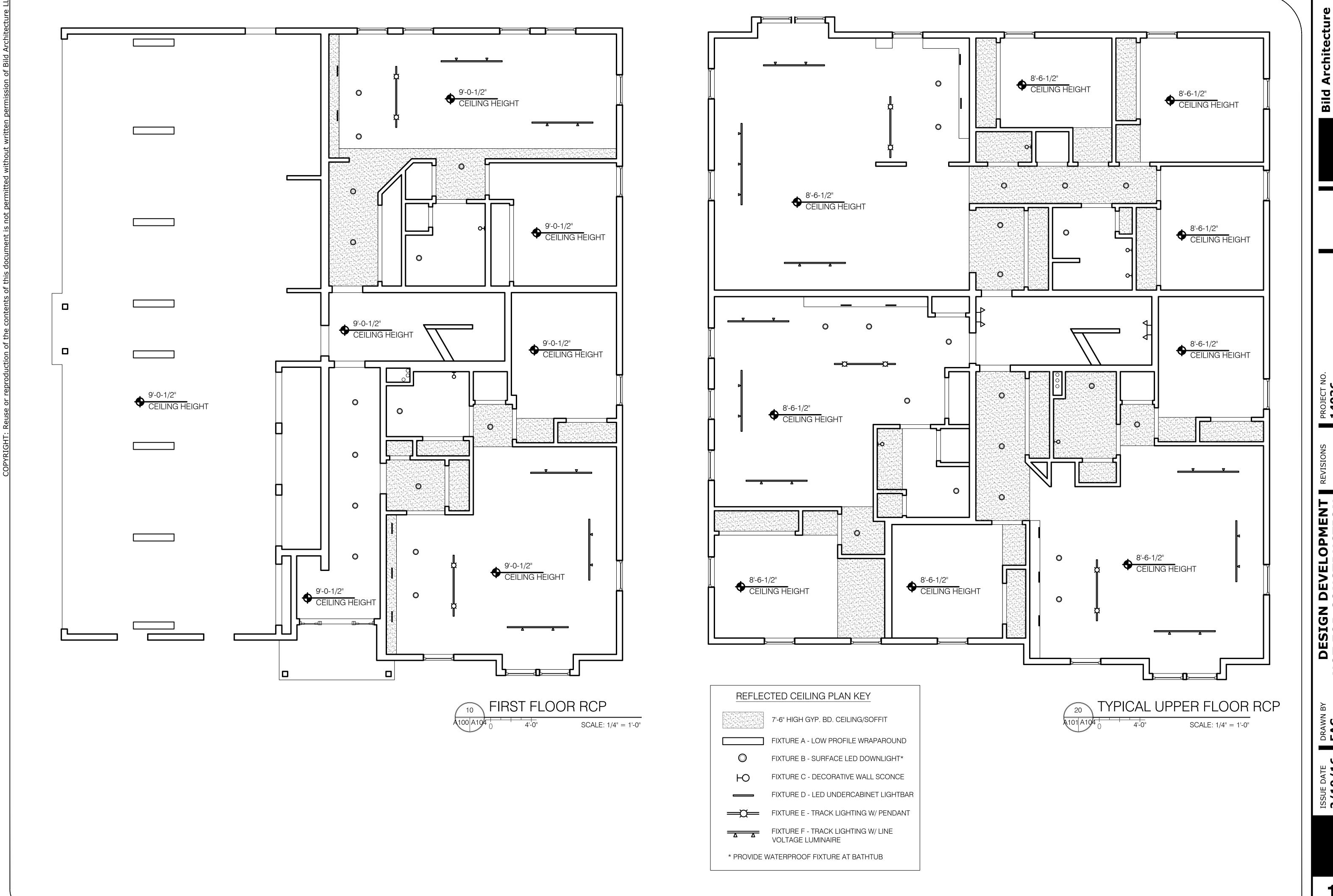


Bild Architectu
PO Box 8235
Portland, ME
04104
207.408.0168

ARCHITECTURE

6 NAME IUNJOY STREET

REVISIONS

1 | - | 2 | - | 3 | - | 4 | - | 5 | - | 5 | - |

DESIGN DEVELOPMENT NOT FOR CONSTRUCTION & THIRD FLOOR RCPS

DRAWN BY
EAC
SHEET TITLE
SECOND &

ISSUE DATE

2/19/16
SHEET SCALE

A



Bild Architecture
PO Box 8235
Portland, ME
04104
207.408.0168
evan@bildarchitecture.com

REET

PROJECT NO.

14036
PROJECT NAME

65 MUNJOY STREET
ADAM'S APPLE LLC

REVISIONS

1 | - 2 | - 3 | - 4 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5 | - 5

DESIGN DEVELOPMENT NOT FOR CONSTRUCTION ATIONS - 1 OF 2

DRAWN BY
EAC NO
SHEET TITLE
ELEVAT

1SSUE DATE
2/19/16
SHEET SCALE
1/4" = 1'-0"

A



Bild Architecture

PO Box 8235
Portland, ME
04104
207.408.0168
evan@bildarchitecture.com

14036
PROJECT NAME
65 MUNJOY STREET
ADAM'S APPLE LLC

REVISIONS

1 - 2 - 3 - 3 - 4 - 4

DESIGN DEVELOPMENT NOT FOR CONSTRUCTION ATIONS - 2 OF 2

DRAWN BY
EAC
SHEET TITLE
ELEVAT

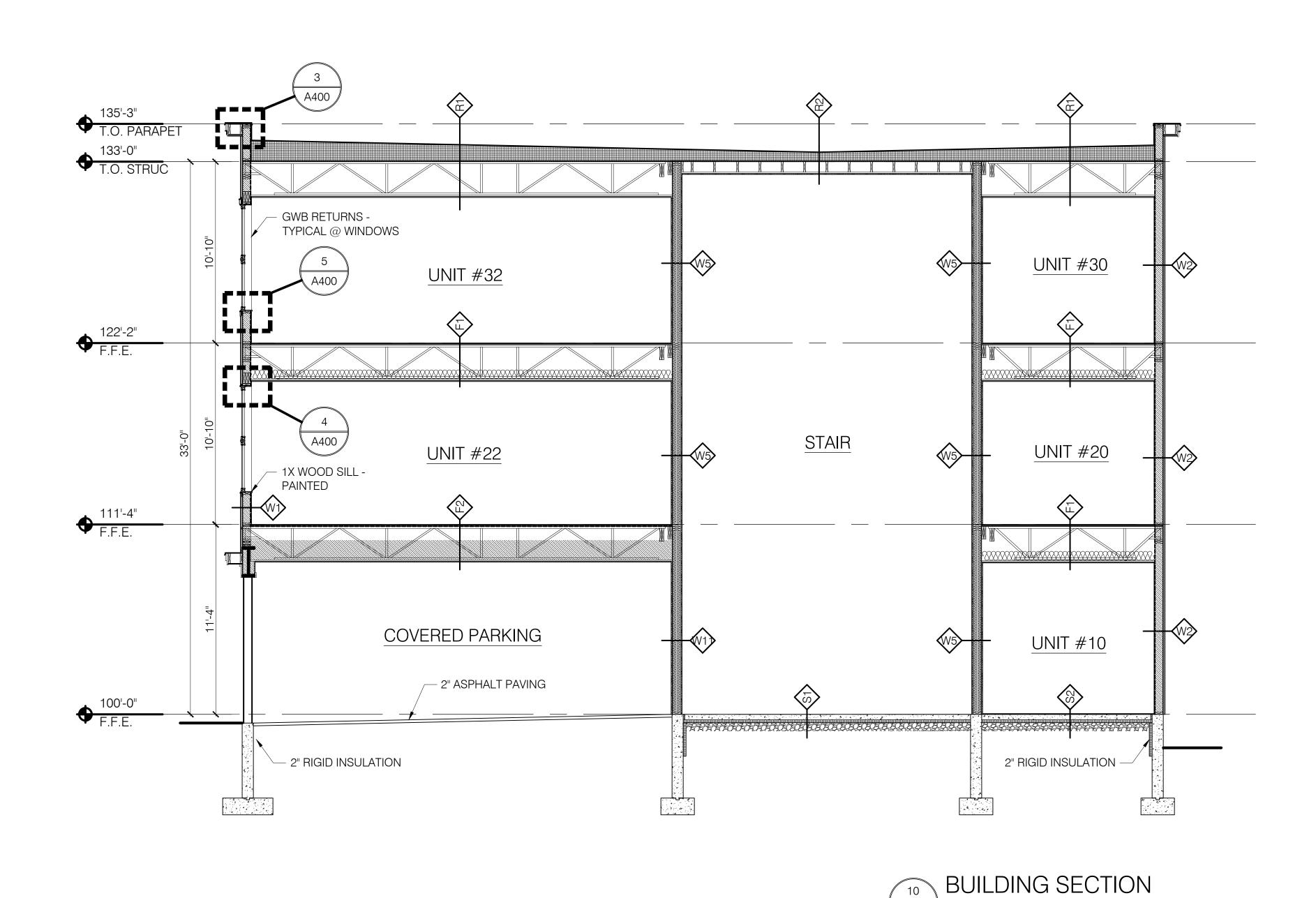
ISSUE DATE

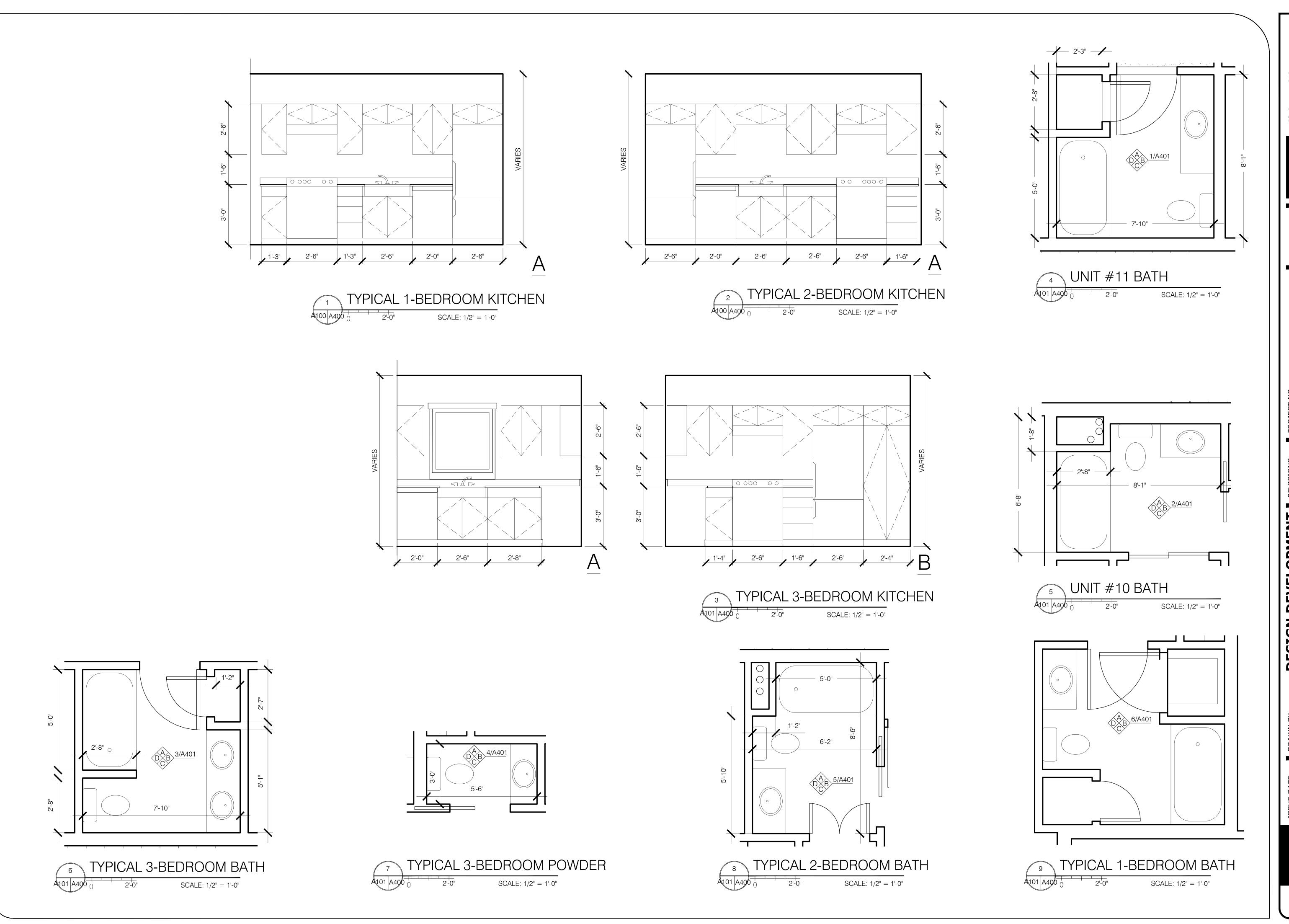
2/19/16

SHEET SCALE

1/4" = 1'-0"

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







A 10840

DESIGN DEVELOPMENT NOT FOR CONSTRUCTION **ELEVATIONS** 

SHEET TITLE

INTERIOR

1SSUE DAT **2/19/** S SHEET SCA 1/4" = 1'-6

A

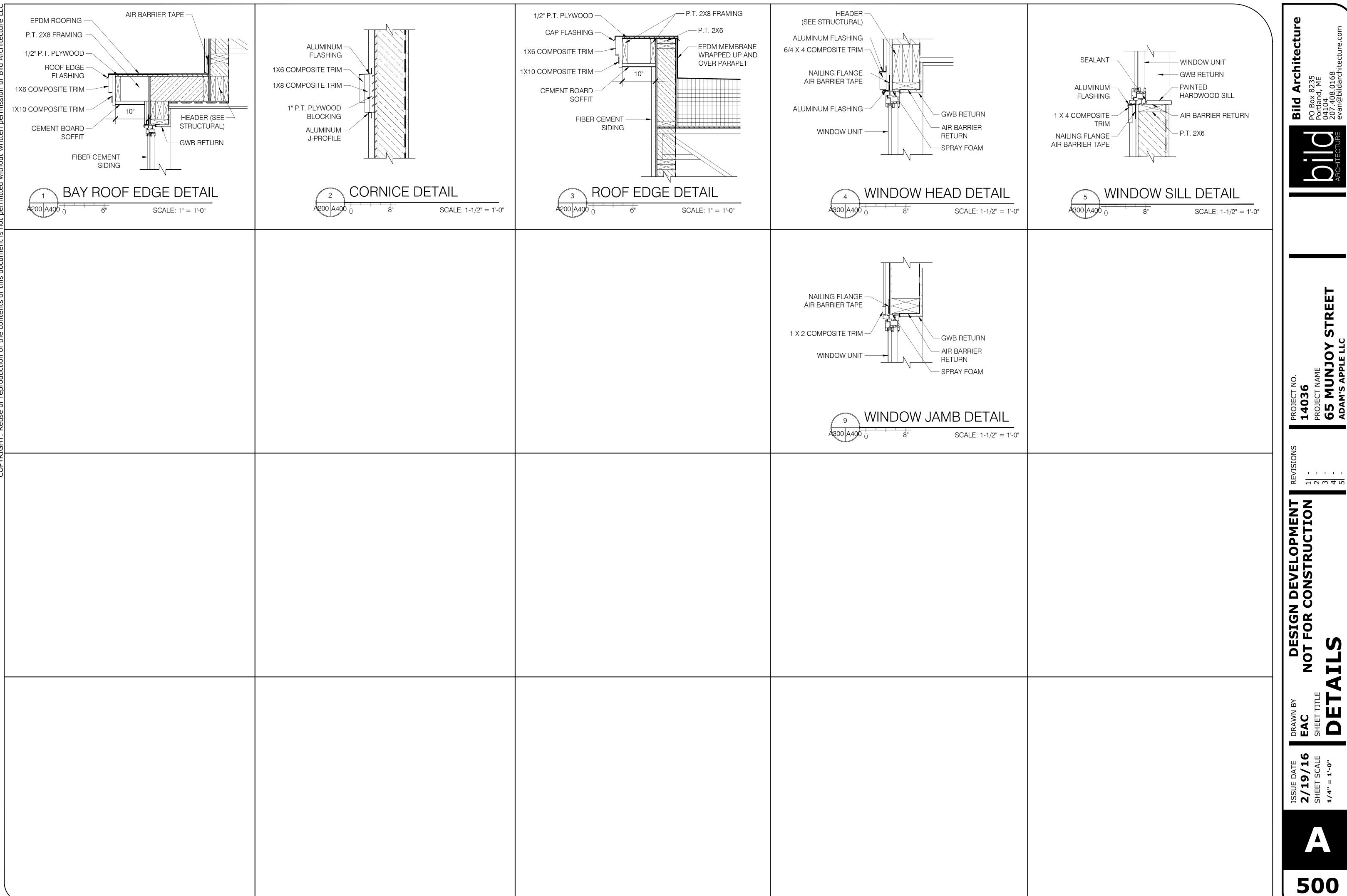
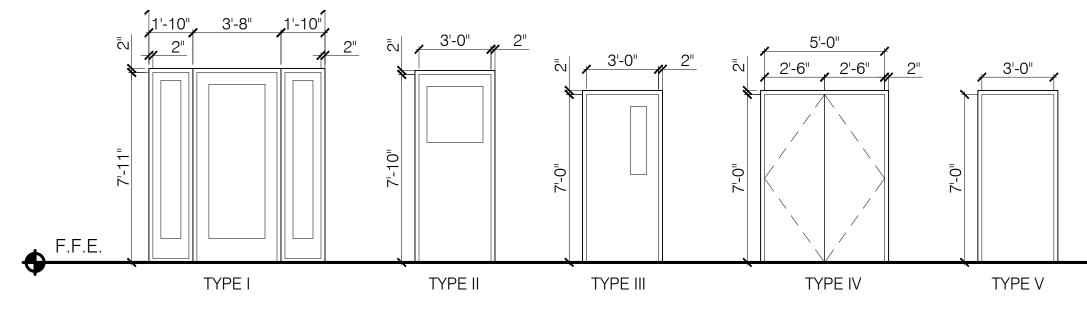
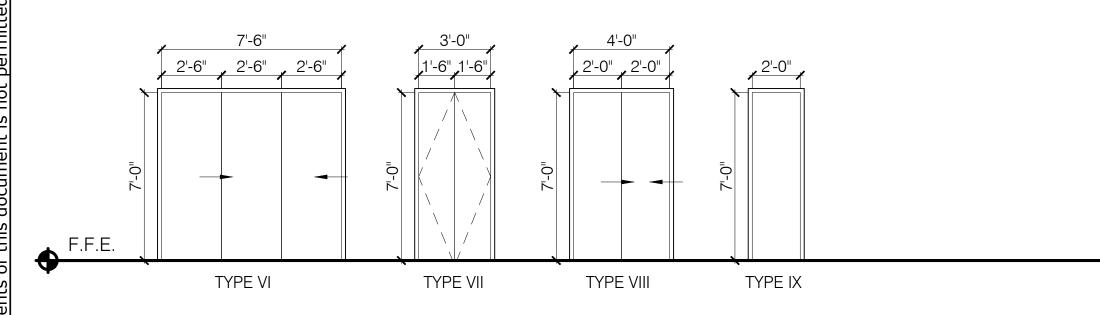


Bild Architec
PO Box 8235
Portland, ME
04104
207.408.0168
evan@bildarchitecture





	HARDWARE SCHEDULE									
HARDWARE SET	HARDWARE TYPE	FINISH	MANUFACTURER	NOTES						
	KEYED ENTRY ONLY									
Α	ELECTRONIC LATCH	BRUSHED NICKEL	SCHLAGE	1, 2						
	PANICBAR EXIT LOCKSET									
В	DEADBOLT LOCKSET	BRUSHED NICKEL	SCHLAGE	1						
	KEYED ENTRY LOCKSET									
С	CLOSER	BRUSHED NICKEL	SCHLAGE	1						
	DEADBOLT									
	BYPASS DOOR BRACKETS									
	BYPASS DOOR BUMPER									
D	BYPASS DOOR GUIDES	BRUSHED NICKEL	??							
	BYPASS DOOR PULLS									
	TOP MOUNT ROLLERS									
E	DOUBLE DUMMY KNOBS	BRUSHED NICKEL	??							
	BALL CATCHES	BROSHED MICKEL	r r							
F	PRIVACY LOCKSET	BRUSHED NICKEL	SCHLAGE	1						
G	PASSAGE LOCKSET	BRUSHED NICKEL	SCHLAGE	1						
	FLUSH PULLS									
Н	POCKET DOOR TRACK	BRUSHED NICKEL	??							
	PRIVACY POCKET DOOR LOCK									
	CLOSER	BRUSHED NICKEL	SCHLACE	1						
	LATCH ASSEMBLY	DKOSHED MICKEL	SCHLAGE	1						

1. ALL DOOR HANDLES TO BE ADA COMPLIANT LEVER HANDLES.

2. DOOR LOCK ELECTRONICALLY CONNECTED TO CALL SYSTEM. ELECTRONIC LATCH TO BE COORDINATED W/ CALL SYSTEM BY ELECTRICAL CONTRACTOR.

							DOOR SCI	HEDULE	<u> </u>		T			
NO.		LOCATION		DOOR SIZE (IN)		T)/DE		FINICH	FIRE RATING	HARDWARE SET		FRAME	MANUFACTURER	NOTES
	FROM	то	W	HT	THK	TYPE	MAT'L	FINISH	RATING	JE1	MAT'L	FINISH		NOTES
100	EXTERIOR	ENTRY	36	95	1-3/4		INSULATED ALUMINUM	CUSTOM COLOR	-	Α	ALUMINUM	BRONZE ANODIZED	KAWNEER	
101	ELECTRICAL	COVERED PARKING	72	84	1-3/4	IV	INSULATED HOLLOW METAL	FACTORY FINISH	-	В	НМ	FACTORY FINISH	?	
102	UTILITY	COVERED PARKING	60	84	1-3/4	IV	INSULATED HOLLOW METAL	FACTORY FINISH	-	В	НМ	FACTORY PRIMED	?	
103	UTILITY	COVERED PARKING	60	84	1-3/4	IV	INSULATED HOLLOW METAL	FACTORY FINISH	-	В	HM	FACTORY PRIMED	?	
104	UTILITY	COVERED PARKING	60	84	1-3/4	IV	INSULATED HOLLOW METAL	FACTORY FINISH	-	В	НМ	FACTORY PRIMED	?	
105	COVERED PARKING	STAIR	36	84	1-3/4	Ш	INSULATED HOLLOW METAL	BRONZE ANODIZED	1-HR	Α	HM	FACTORY PRIMED	?	
106	EXTERIOR	COVERED PARKING	36	95	1-3/4	II	INSULATED HOLLOW METAL	BRONZE ANODIZED	-	<u> </u>	HM	FACTORY PRIMED	·	
107	STAIR	UNIT #11 ENTRY	36	84	1-3/4	V	SOLID SLAB	CLEAR	1-HR	<u>C</u>	HM	FACTORY PRIMED	MASONITE	
108	UNIT #11 ENTRY	UNIT #11 CLOSET	90	84	1-3/4	VI	SOLID SLAB	PAINTED	-	D	WOOD	PAINTED	MASONITE	
109	UNIT #11 LIVING	UNIT #11 LAUNDRY	36	84	1-3/4 1-3/4	V	SOLID SLAB	PAINTED	-	<u>E</u>	WOOD	PAINTED	MASONITE	
110 111	UNIT #11 LAUNDRY UNIT #11 BATH	UNIT #11 BATH UNIT #11 LINEN CLOSET	36 24	84	1-3/4	V IX	SOLID SLAB SOLID SLAB	PAINTED PAINTED	-	г G	WOOD	PAINTED PAINTED	MASONITE MASONITE	
112	UNIT #11 LIVING	UNIT #11 BEDROOM	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	G F	WOOD	PAINTED	MASONITE	
113	UNIT #11 BEDROOM	UNIT #11 CLOSET	90	84	1-3/4	VI	SOLID SLAB	PAINTED	-	 D	WOOD	PAINTED	MASONITE	
114	STAIR	ENTRY CORRIDOR	36	84	1-3/4	III	SOLID SLAB	CLEAR	1-HR		HM	FACTORY PRIMED	MASONITE	
115	ENTRY CORRIDOR	UNIT #10	36	84	1-3/4	V	SOLID SLAB	CLEAR	1-HR	С	НМ	FACTORY PRIMED	MASONITE	
116	UNIT #10 ENTRY	UNIT #10 CLOSET	24	84	1-3/4	IX	SOLID SLAB	PAINTED	-	G	WOOD	PAINTED	MASONITE	
117	UNIT #10 ENTRY	UNIT #10 CLOSET	48	84	1-3/4	VIII	SOLID SLAB	PAINTED	-	D	WOOD	PAINTED	MASONITE	
118	UNIT #10 BATH	UNIT #10 LINEN CLOSET	48	84	1-3/4	VIII	SOLID SLAB	PAINTED	-	D	WOOD	PAINTED	MASONITE	
119	UNIT #10 LIVING	UNIT #10 BATH	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	Н	WOOD	PAINTED	MASONITE	
120	UNIT #10 LIVING	UNIT #10 LAUNDRY	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	<u>E</u>	WOOD	PAINTED	MASONITE	
121	UNIT #10 LIVING	UNIT #10 BEDROOM	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	ŀ	WOOD	PAINTED	MASONITE	
122 200	UNIT #10 BEDROOM STAIR	UNIT #10 CLOSET UNIT #21 ENTRY	48 36	84	1-3/4 1-3/4	VIII	SOLID SLAB SOLID SLAB	PAINTED CLEAR	- 1-HR	D	WOOD HM	PAINTED FACTORY PRIMED	MASONITE MASONITE	
200	UNIT #21 ENTRY	UNIT #21 ENTRY UNIT #21 CLOSET	90	84	1-3/4	V	SOLID SLAB	PAINTED	1-HK -	C D	WOOD	PAINTED	MASONITE	
201	UNIT #21 LIVING	UNIT #21 POWDER	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	 Н	-	PAINTED	MASONITE	
203	UNIT #21 LIVING	UNIT #21 FOWDER	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	 E	WOOD	PAINTED	MASONITE	
204	UNIT #21 LIVING	UNIT #21 BEDROOM #1	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	F	WOOD	PAINTED	MASONITE	
205	UNIT #21 BEDROOM #1	UNIT #21 BEDROOM #1 CLOSET	90	84	1-3/4	VI	SOLID SLAB	PAINTED	-	D	WOOD	PAINTED	MASONITE	
206	UNIT #21 LIVING	UNIT #21 BEDROOM #2	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	F	WOOD	PAINTED	MASONITE	
207	UNIT #21 BEDROOM #2	UNIT #21 BEDROOM #2 CLOSET	90	84	1-3/4	VI	SOLID SLAB	PAINTED	-	D	WOOD	PAINTED	MASONITE	
208	UNIT #21 LIVING	UNIT #21 BEDROOM #3	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	F	WOOD	PAINTED	MASONITE	
209	UNIT #21 BEDROOM #3	UNIT #21 BEDROOM #3 CLOSET	90	84	1-3/4	VI	SOLID SLAB	PAINTED	-	D	WOOD	PAINTED	MASONITE	
210	UNIT #21 LIVING	UNIT #21 BATH	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	F	WOOD	PAINTED	MASONITE	
211	UNIT #21 BATH	UNIT #21 LINEN CLOSET	24	84	1-3/4	IX	SOLID SLAB	PAINTED	- 4 115	G	WOOD	PAINTED	MASONITE	
212	STAIR	UNIT #20	36	84	1-3/4	V	SOLID SLAB	CLEAR	1-HR	С	HM	FACTORY PRIMED	MASONITE	
213 214	UNIT #20 LIVING UNIT #20 LIVING	UNIT #20 CLOSET UNIT #20 BEDROOM #1	90 36	84	1-3/4 1-3/4	VI	SOLID SLAB SOLID SLAB	PAINTED PAINTED	-	D	WOOD	PAINTED PAINTED	MASONITE MASONITE	
214	UNIT #20 BEDROOM #1	UNIT #20 BEDROOM #1 CLOSET	48	84	1-3/4	V	SOLID SLAB	PAINTED	-	г D	WOOD	PAINTED	MASONITE	
216	UNIT #20 BATH	UNIT #20 LINEN CLOSET	36	84	1-3/4	VIII	SOLID SLAB	PAINTED	-	E	WOOD	PAINTED	MASONITE	
217	UNIT #20 LIVING	UNIT #20 BATH	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	H	WOOD	PAINTED	MASONITE	
218	UNIT #20 LIVING	UNIT #20 LAUNDRY	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	E	WOOD	PAINTED	MASONITE	
219	UNIT #20 LIVING	UNIT #20 BEDROOM #2	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	F	WOOD	PAINTED	MASONITE	
220	UNIT #20 BEDROOM #2	UNIT #20 BEDROOM #2 CLOSET	48	84	1-3/4	VIII	SOLID SLAB	PAINTED	-	D	WOOD	PAINTED	MASONITE	
221	STAIR	UNIT #22 KITCHEN	36	84	1-3/4	V	SOLID SLAB	CLEAR	1-HR	С	HM	FACTORY PRIMED	MASONITE	
222	UNIT #22 KITCHEN	UNIT #22 PANTRY	36	84	1-3/4	VII	SOLID SLAB	PAINTED	-	E	WOOD	PAINTED	MASONITE	
223	UNIT #22 LIVING	UNIT #22 CLOSET	48	84	1-3/4	VIII	SOLID SLAB	PAINTED	-	D	WOOD	PAINTED	MASONITE	
224	UNIT #22 LIVING	UNIT #22 LAUNDDY	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	<u> </u>	WOOD	PAINTED	MASONITE	
225 226	UNIT #22 BATH UNIT #22 BATH	UNIT #22 LAUNDRY UNIT #22 LINEN	36 24	84	1-3/4 1-3/4	V IX	SOLID SLAB SOLID SLAB	PAINTED PAINTED	-	G E	WOOD	PAINTED PAINTED	MASONITE MASONITE	
227	UNIT #22 LIVING	UNIT #22 EINEN UNIT #22 BEDROOM	36	84	1-3/4	\ \/	SOLID SLAB	PAINTED	-	G	WOOD	PAINTED	MASONITE	
228	UNIT #22 BEDROOM	UNIT #22 BEDROOM CLOSET	90	84	1-3/4	VI	SOLID SLAB	PAINTED	_	D	WOOD	PAINTED	MASONITE	
300	STAIR	UNIT #31 ENTRY	36	84	1-3/4	V	SOLID SLAB	CLEAR	1-HR		HM	FACTORY PRIMED	MASONITE	
301	UNIT #31 ENTRY	UNIT #31 CLOSET	90	84	1-3/4	VI	SOLID SLAB	PAINTED	-	D	WOOD	PAINTED	MASONITE	
302	UNIT #31 LIVING	UNIT #31 POWDER	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	Н	WOOD	PAINTED	MASONITE	
303	UNIT #31 LIVING	UNIT #31 LAUNDRY	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	Е	WOOD	PAINTED	MASONITE	
304	UNIT #31 LIVING	UNIT #31 BEDROOM #1	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	F	WOOD	PAINTED	MASONITE	
305	UNIT #31 BEDROOM #1	UNIT #31 BEDROOM #1 CLOSET	90	84	1-3/4	VI	SOLID SLAB	PAINTED	-	D	WOOD	PAINTED	MASONITE	
306	UNIT #31 LIVING	UNIT #31 BEDROOM #2	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	F	WOOD	PAINTED	MASONITE	
307	UNIT #31 BEDROOM #2	UNIT #31 BEDROOM #2 CLOSET	90	84	1-3/4	VI	SOLID SLAB	PAINTED	-	D	WOOD	PAINTED	MASONITE	
308	UNIT #31 LIVING UNIT #31 BEDROOM #3	UNIT #31 BEDROOM #3 UNIT #31 BEDROOM #3 CLOSET	36 90	84	1-3/4 1-3/4	V	SOLID SLAB	PAINTED PAINTED	-	F	WOOD	PAINTED PAINTED	MASONITE MASONITE	
309 310	UNIT #31 BEDROOM #3	UNIT #31 BEDROOM #3 CLOSET	36	84	1-3/4	V	SOLID SLAB SOLID SLAB	PAINTED	-	F F	WOOD	PAINTED	MASONITE	
311	UNIT #31 BATH	UNIT #31 LINEN CLOSET	24	84	1-3/4	IX	SOLID SLAB	PAINTED	-	г G	WOOD	PAINTED	MASONITE	
312	STAIR	UNIT #30	36	84	1-3/4	V	SOLID SLAB	CLEAR	1-HR	C	HM	FACTORY PRIMED	MASONITE	
313	UNIT #30 LIVING	UNIT #30 CLOSET	90	84	1-3/4	VI	SOLID SLAB	PAINTED	-	D	WOOD	PAINTED	MASONITE	
314	UNIT #30 LIVING	UNIT #30 BEDROOM #1	36	84	1-3/4	٧	SOLID SLAB	PAINTED	-	F	WOOD	PAINTED	MASONITE	
315	UNIT #30 BEDROOM #1	UNIT #30 BEDROOM #1 CLOSET	48	84	1-3/4	VIII	SOLID SLAB	PAINTED	-	D	WOOD	PAINTED	MASONITE	
316	UNIT #30 BATH	UNIT #30 LINEN CLOSET	36	84	1-3/4	VII	SOLID SLAB	PAINTED	-	E	WOOD	PAINTED	MASONITE	
317	UNIT #30 LIVING	UNIT #30 BATH	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	H	WOOD	PAINTED	MASONITE	
318	UNIT #30 LIVING	UNIT #30 LAUNDRY	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	<u>E</u>	WOOD	PAINTED	MASONITE	
210	UNIT #30 LIVING	UNIT #30 BEDROOM #2	36	84	1-3/4	V	SOLID SLAB	PAINTED	-	F	WOOD	PAINTED	MASONITE	
319	UNIT #30 BEDROOM #2	UNIT #30 BEDROOM #2 CLOSET	48	84	1-3/4	VIII	SOLID SLAB	PAINTED	1 UD	D	WOOD	PAINTED	MASONITE	
320	CTAID	UNIT #32 KITCHEN UNIT #32 PANTRY	36 36	84	1-3/4 1-3/4	V	SOLID SLAB SOLID SLAB	CLEAR PAINTED	1-HR	- C	HM WOOD	FACTORY PRIMED PAINTED	MASONITE MASONITE	
320 321	STAIR	. UNII #34 FANTKI	30	_	1-3/4	VIII	SOLID SLAB	PAINTED	-	<u>E</u>	WOOD	PAINTED	MASONITE	
320 321 322	UNIT #32 KITCHEN		∕1Ω	8/1	. ,, ←	. VIII		IMINIED	i [	U	VV OOD		INICOCINITE	
320 321 322 323	UNIT #32 KITCHEN UNIT #32 LIVING	UNIT #32 CLOSET	48 36	84	· ·	V		PAINTED	_	F	MUUD	PAINTED	MASONITE	
320 321 322	UNIT #32 KITCHEN	UNIT #32 CLOSET UNIT #22 BATH	36	84 84 84	1-3/4		SOLID SLAB	PAINTED PAINTED	-	F E	WOOD WOOD	PAINTED PAINTED	MASONITE MASONITE	
320 321 322 323 324	UNIT #32 KITCHEN UNIT #32 LIVING UNIT #32 LIVING	UNIT #32 CLOSET	,	84	· ·	V				F E G			MASONITE MASONITE MASONITE	
320 321 322 323 324 325	UNIT #32 KITCHEN UNIT #32 LIVING UNIT #32 LIVING UNIT #32 BATH	UNIT #32 CLOSET UNIT #22 BATH UNIT #22 LAUNDRY	36 36	84 84	1-3/4 1-3/4	V V	SOLID SLAB SOLID SLAB	PAINTED	-	F E G F	WOOD	PAINTED	MASONITE	

ox 8235 and, ME 14 408.0168 @bildarchitecture.com

Bild Archit
PO Box 8235
Portland, ME
04104



T NAME

MUNJOY STREE

I'S APPLE LLC

REVISIONS

1 - 2 - 3 - 4 - 5 - 5 - 5 - 5

DESIGN DEVELOPMENT
NOT FOR CONSTRUCTION
JLES - SHEET 1 OF 2

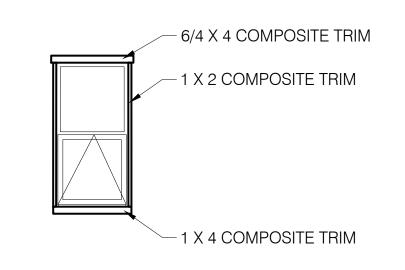
DRAWN BY DES]
EAC NOT FOUR SHEET TITLE
SHEET TITLE

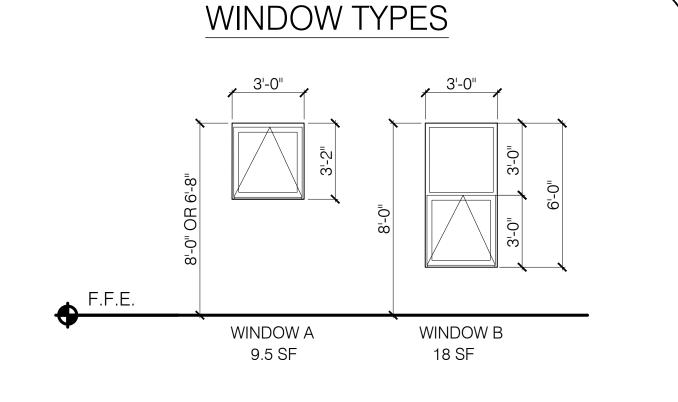
E DATE [19/16] IT SCALE

1SSUE DATE **2/19/1(** 

A

A600





	WINDOW SCHEDULE																
TYPE	SIZE (IN)	MATERIAL	OPERATION	EXTERIOR FINISH	INTERIOR FINISH	GLAZING	SHGC	MIN U-FACTOR	DESIGN PRESSURE	HARDWARE FINISH	EXTERIOR TRIM	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	MANUFACTURER	SERIES	NOTES
Α	36 X 38	VINYL	AWNING	BRONZE	WHITE	TRIPLE-GLAZED, LOW-E, ARGON FILLED	0.21	0.35	25	WHITE	SEE TYPICAL DETAIL ABOVE	-	-	-	KHOLTECH	SELECT	1, 2, 3
В	36 X 72	VINYL	AWNING/FIXED UPPER	BRONZE	WHITE	TRIPLE-GLAZED, LOW-E, ARGON FILLED	0.21	0.35	25	WHITE	SEE TYPICAL DETAIL ABOVE	-	-	_	KHOLTECH	SELECT	1, 2, 3

1. PROVIDE W/ STANDARD INSECT SCREEN

2. PROVIDE W/ 10 YEAR WINDOW AND GLAZING WARRANTY.

3. INSTALL 1" WHITE VENITIAN BLINDS AT WINDOWS WITHIN UNITS.

APPLIANCE TYPE	FIXTURE LOCATION	FINISH	MANUFACTURER	MODEL	NOTES
ELECTRIC RANGE	KITCHEN	SLATE	G.E.		
REFRIGERATOR	KITCHEN	SLATE	G.E.		
DISHWASHER	KITCHEN	SLATE	G.E.		
STACKED WASHER/DRYER	KITCHEN	SLATE	G.E.		

	LIGHTING FIXTURE SCHEDULE											
FIXTURE #	FIXTURE TYPE	FIXTURE LOCATION	MANUFACTURER	MODEL	NOTES							
Α	WIDE LOW PROFILE WRAPAROUND	COVERED PARKING	COLUMBIA LIGHTING	AWN4-232-ELWU								
В	SURFACE LED DOWNLIGHT	LIVING/KITCHEN/BATH	HALO	SLD606830WH	1							
С	DECORATIVE WALL SCONCE	BATH/POWDER	WAC LIGHTING	WS230-G100WT-BN								
D	LED UNDERCABINET LIGHTBAR	KITCHEN	ELCO LIGHTING	EUD12WW								
Е	TRACK LIGHTING W/ PENDANT	DINING	WAC LIGHTING	J TRACK, JILL G512								
F	TRACK LIGHTING W/ LINE VOLTAGE LUMINAIRE	LIVING	WAC LIGHTING	J TRACK, MODEL 101								

1. INSTALL WATERPROOF FIXTURE AT TUB.

FINISH SCHEDULE											
ROOM NAME	FLOOR	WALLS	WALL BASE	CEILING	NOTES						
COVERED PARKING	ASPHALT	PTPLY	WD2X	PT	4						
UTILITY	ASPHALT	PTPLY	WD2X	PT							
ELECTRICAL	ASPHALT	PTPLY	WD2X	PT							
ENTRY	CONC	PT	RWB	PT							
STAIR	CPT	PT	RWB	PT							
TYPICAL FIRST FLOOR UNIT ENTRY	CONC	PT	WD	PT	3						
TYPICAL FIRST FLOOR UNIT KITCHEN	CONC	PT	WD	PT	1, 2, 3						
TYPICAL FIRST FLOOR LIVING ROOM	CONC	PT	WD	PT	3						
TYPICAL FIRST FLOOR UNIT BEDROOM	CPT	PT	WD	PT							
TYPICAL FIRST FLOOR UNIT BATHROOM	CONC	PT	СТ	PT	2, 4, 5, 6						
TYPICAL UPPER FLOOR UNIT ENTRY	ENG HWD	PT	WD	PT							
TYPICAL UPPER FLOOR UNIT KITCHEN	ENG HWD	PT	WD	PT	1, 2						
TYPICAL UPPER FLOOR LIVING ROOM	ENG HWD	PT	WD	PT							
TYPICAL UPPER FLOOR UNIT BEDROOM	CPT	PT	WD	PT							
TYPICAL UPPER FLOOR UNIT BATHROOM	CT	PT	СТ	PT	2, 4, 5, 6						
	·										

CONC - CONCRETE

CPT - CARPET

CT - CERAMIC TILE

ENG HWD - ENGINEERED HARDWOOD

PT - PAINTED

PTPLY - PAINTED DRYWALL WITH PLYWOOD BACKER

RWB - RUBBER WALL BASE

WD - 1X4 FINISH WOOD WD2X - 2X4 ROUGH WOOD PAINTED

1. KITCHEN COUNTERTOPS TO BE SOLID SURFACE. COUNTERTOPS VENDOR TO BE SHAD'S CUSTOM COUNTERTOPS, INC.

2. PRE-MANUFACTURED MILLWORK CABINETS PICKED FROM STANDARD COLORS

3. CONCRETE FLOORS TO BE TINTED, TROWLED, AND WAXED.

4. PROVIDE MOISTURE RESISTANT GYPSUM WALLBOARD AT CEILING. 5. PROVIDE MOISTURE RESISTANT GYPSUM WALLBOARD AT WALLS.

6. INSTALL CERAMIC TILE AT TUB SURROUND.

PLUMBING FIXTURE SCHEDULE											
FIXTURE #	FIXTURE TYPE	FIXTURE LOCATION	FINISH	MANUFACTURER	MODEL	NOTES					
1	WATER CLOSET	TYPICAL BATH/POWDER	WHITE	KOHLER	K-3609	1, 2					
2	UNDERMOUNT LAVATORY	TYPICAL BATH/POWDER	STAINLESS STEEL	HOUZER	CH-1800	3					
3	BATH TUB	TYPICAL BATH	WHITE CAST IRON	KOHLER	K-505	4, 5, 6, 7					
4	UNDERMOUNT SINK	TYPICAL KITCHEN	LUSTROUS HIGHLIGHTED SATIN	ELKAY	ELUH2115	8, 9					
NOTES:											

1. COMFORT HEIGHT, ELONGATED BOWL.

2. PROVIDE W/ KOHLER CACHET TOILET SEAT, MODEL #K-4636, WHITE FINISH. 3. PROVIDE W/ KOHLER CORALAIS FAUCET, MODEL #K-15261, POLISHED CHROME FINISH.

4. PROVIDE W/ KOHLER CORALAIS BATH & SHOWER TRIM SET, MODEL #K-T15601, POLISHED CHROME FINISH.

5. PROVIDE W/ KOHLER RITE-TEMP VALVE, MODEL #K-304.

6. PROVIDE W/ KOHLER PRESSURE BALANCING VALVE W/ SCREWDRIVER STOPS, UNIVERSAL INLET, MODEL #K-304-KS

7. PROVIDE W/ KOHLER SLOTTED OVERFLOW BATH DRAIN, MODEL #K-7272, POLISHED CHROME FINISH.

8. PROVIDE W/ KOHLER KITCHEN SINK FAUCET, MODEL #K-15173, POLISHED CHROME FINISH.

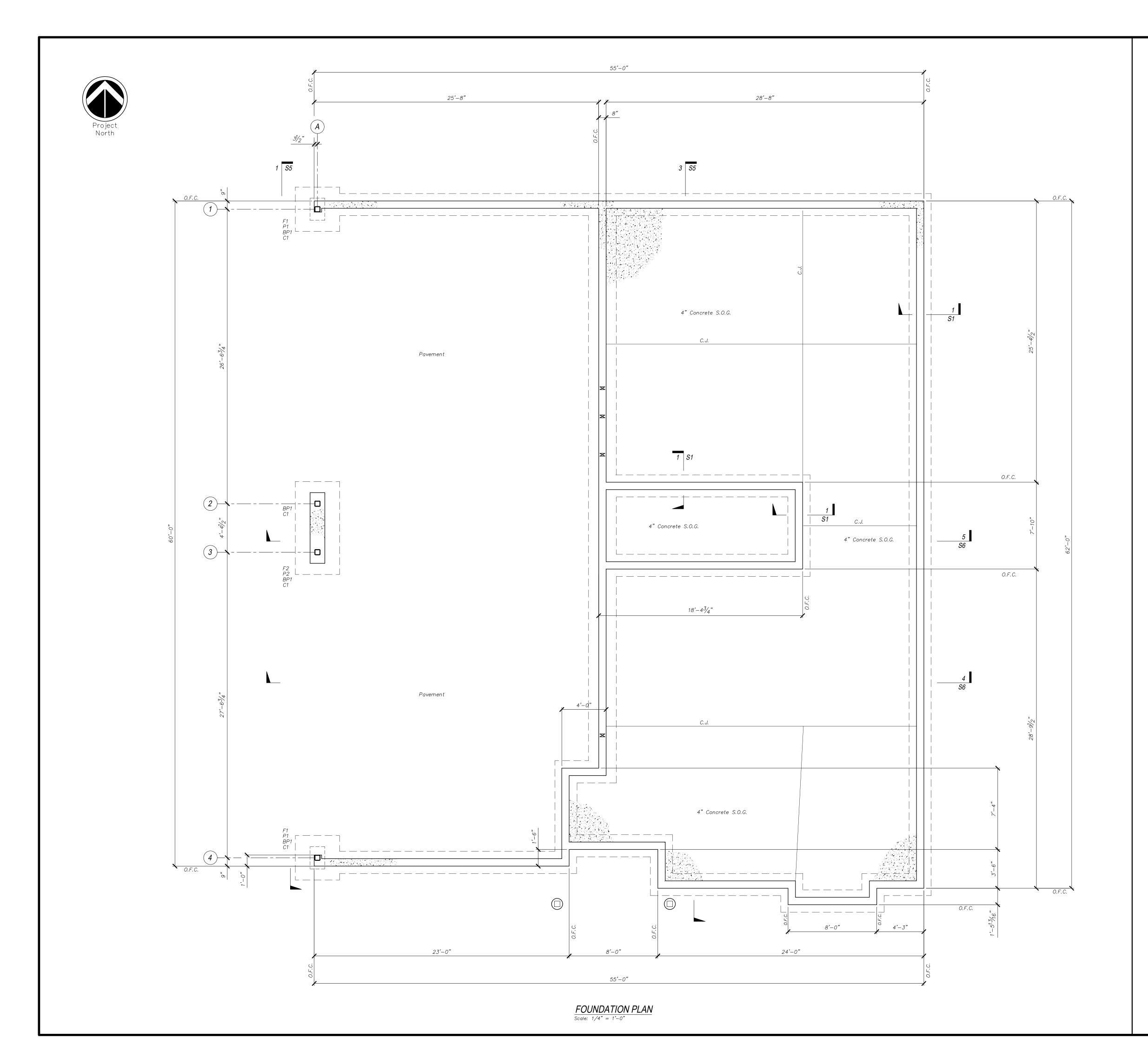
9. PROVIDE W/ KOHLER SINK STRAINER, MODEL #K-8801, POLISHED CHROME FINISH.

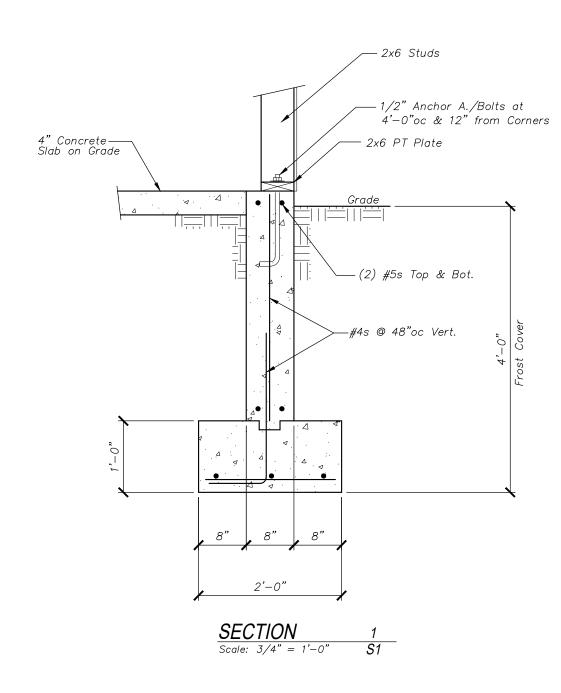
д <u>10к4г</u>

DESIGN DEVELOPMENT OT FOR CONSTRUCTION SHE



A601





### **FOUNDATION NOTES:**

- 1. FOUNDATION DESIGN BASED ON A MAXIMUM ALLOWABLE BEARING PRESSURE OF 4000 PSF, AS STATED IN THE SOILS REPORT PREPARED BY SUMMIT GEOTECHNICAL DATED JAN. 12, 2016. REFER TO THE SOILS REPORT FOR ALL SUBSURFACE REQUIREMENTS AND INFORMATION.
- 2. DESIGN OF EXTERIOR FOUNDATIONS IS BASED ON A FROST DEPTH OF 4'-0" BELOW FINISHED GRADE.
- 3. NO HORIZONTAL JOINT WILL BE PERMITTED IN THE WALLS OR SLABS UNLESS NOTED OTHERWISE.
- 4. FOUNDATION CONTRACTOR SHALL SET COLUMN ANCHOR BOLTS AND LEVELING PLATES, INCLUDING GROUTING, AS PER THE STRUCTURAL STEEL CONTRACTOR'S DRAWINGS.
- 5. EXCAVATING AND BACK FILLING AT NEW AND EXISTING FOUNDATION WALLS SHALL BE DONE SUCH THAT SYMMETRICAL LOADING SHALL BE MAINTAINED ON BOTH SIDES. WHERE DESIGN CONDITIONS REQUIRE DIFFERENT BACK FILL HEIGHTS, WALLS SHALL BE FIRMLY SHORED IN POSITION, AND SHORES SHALL REMAIN UNTIL FLOORS ARE PLACED AND PROPERLY SET, TO ROVIDE FULL SUPPORT.
- 6. CONTRACTOR SHALL BE RESPONSIBLE FOR DESIGN, INSTALLATION, AND FINAL CLEARANCE OF ANY NEEDLING, SHORING, OR BRACING OF EXISTING STRUCTURES.

- 1. ALL CONCRETE WORK SHALL CONFORM TO ACI-318-LATEST EDITION.
- 2. CONCRETE COMPRESSIVE STRENGTH AT 28 DAYS SHALL BE 3000 PSI, MAXIMUM SIZE AGGREGATE SHALL BE 3/4".
- 3. CONCRETE TO REMAIN EXPOSED TO WEATHER SHALL BE AIR ENTRAINED.
- 4. CONCRETE SHALL NOT BE PLACED IN WATER OR ON FROZEN GROUND. 5. REINFORCING BARS SHALL CONFORM TO ASTM A615 GRADE 60.
- DEFORMED BARS SHALL BE DETAILED AND FABRICATED IN ACCORDANCE TO ACI-315 LATEST EDITION, AND PLACED IN ACCORDANCE WITH ACI-318.
- 6. WELDED WIRE FABRIC SHALL CONFORM TO ASTM A185 AND BE PROVIDED IN FLAT SHEETS.
- 7. SPLICES OF REINFORCING BARS SHALL BE IN ACCORDANCE WITH
- ACI-318. SPLICES OF WWF SHALL BE 6" MINIMUM. 8. ANCHOR BOLTS SHALL CONFORM TO ASTM A307.
- 9. HOOKS NOT DIMENSIONED SHALL BE ACI STANDARD HOOKS.
- 10. CONCRETE COVER OVER REINFORCEMENT SHALL BE AS FOLLOWS: CONCRETE CAST AGAINST EARTH CONCRETE EXPOSED TO EARTH OR WEATHER = 1.5" CONCRETE NOT EXPOSED TO EARTH OR WEATHER = .75"
- 11. SUBMIT COMPLETE REBAR SHOP DRAWINGS AND SCHEDULES SHOWING ALL DETAILS AND ELEVATIONS PRIOR TO ANY FABRICATION.
- 12. CONCRETE CONTROL JOINT SPACING SHOWN IS AN ATTEMPT TO CONTROL THE CRACKING OF THE SLAB WHILE IT CURES. THE LAYOUT SHOWN DOES NOT WARRANTY THAT ALL CRACKS WILL BE CONTROLLED.

## FOUNDATION LEVEL - NOTES:

O.F.C. = Outside Face of Concrete

S.O.G. = Slab on Grade

C.J. = Control Joint

F1 = 4'x4'x12" Footing, Reinforced with (5) #5s Each Way

F2 = 4'x 8'-4 1/2'' x12'' Footing, Reinforced with (5) #5s Long Way, and (9) #5s Short Way

P1 = Columnn Pier, See Pier Plans

BP1 = Column Base Plate, See Base Plate Detail C1 = HSS6x6x1/2 Column

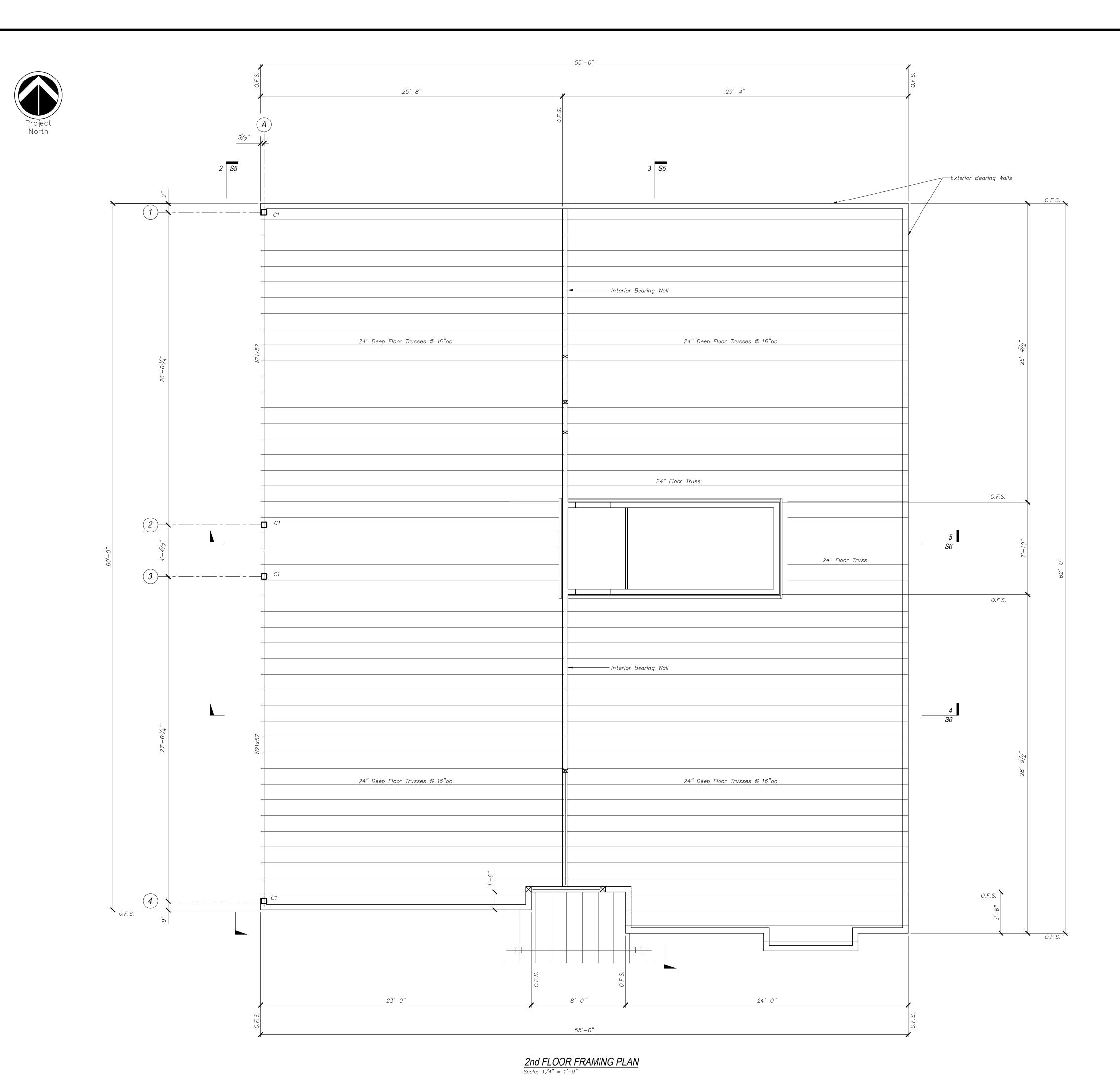
Design Development 2/19/16 Date

Designed By:

SHEET TITLE:

**FOUNDATION** 

SEI Job # 2015-188



### **GENERAL NOTES:**

- 1. STRUCTURAL DRAWINGS SHALL BE USED IN CONJUNCTION WITH JOB SPECIFICATIONS AND ARCHITECTURAL, MECHANICAL, ELECTRICAL, PLUMBING, AND SITE DRAWINGS. CONSULT THESE DRAWINGS FOR LOCATIONS AND DIMENSIONS OF OPENINGS, CHASES, INSERTS, REGLETS, SLEEVES, DEPRESSIONS, AND OTHER DETAILS NOT SHOWN ON THE STRUCTURAL DRAWINGS.
- 2. ALL DIMENSIONS AND CONDITIONS MUST BE VERIFIED IN THE FIELD. NOTIFY ENGINEER OF ANY DISCREPANCIES PRIOR TO PROCEEDING WITH THE WORK.
- 3. THE STRUCTURE IS DESIGNED TO BE SELF SUPPORTING AND STABLE AFTER THE BUILDING IS COMPLETE. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO DETERMINE ERECTION PROCEDURES AND SEQUENCE TO ENSURE SAFETY OF THE STRUCTURE AND PERSONNEL DURING ERECTION. THIS INCLUDES THE ADDITION OF THE NECESSARY SHORING, SHEETING, TEMPORARY BRACING, GUYS OR TIEDOWNS. SUCH MATERIAL SHALL REMAIN THE PROPERTY OF THE CONTRACTOR AFTER COMPLETION OF THE PROJECT.
- 4. ALL APPLICABLE FEDERAL, STATE, AND MUNICIPAL REGULATIONS SHALL BE FOLLOWED, INCLUDING THE FEDERAL DEPARTMENT OF LABOR OCCUPATIONAL SAFETY AND HEALTH ACT.

### STRUCTURAL DESIGN CRITERIA:

1. BUILDING CODE: 2009 EDITION OF THE INTERNATIONAL BUILDING CODE. 2. DESIGN WIND LOADS — MAIN WIND FORCE RESISTING SYSTEM: DESIGN WIND SPEED = 90 MPH IMPORTANCE FACTOR Iw = 1.1EXPOSURE CATEGORY = B

GROUND SNOW LOAD = 60 PSFIMPORTANCE FACTOR Is = 1.0 EXPOSURE FACTOR, Ce = 0.7 FLAT ROOF SNOW LOAD = 42 PSF

4. DESIGN SEISMIC CRITERIA: EQUIVALENT LATERAL FORCE PROCEDURE EXPOSURE GROUP = 0.12PERFORMANCE CATEGORY = CSITE COEFFICIENT = 1.0= 6.5= 4.0

SEISMIC RESISTING SYSTEM = LOAD BEARING LIGHT FRAMED WALLS WITH SHEAR PANELS SEISMIC BASE SHEAR,  $V = 0.055 \times W$ 

### STRUCTURAL STEEL NOTES - GENERAL:

- 1. STRUCTURAL STEEL FABRICATION, ERECTION, AND CONNECTION DESIGN SHALL CONFORM TO AISC "SPECIFICATION FOR THE DESIGN, FABRICATION, AND ERECTION OF STRUCTURAL STEEL" 13th EDITION.
- 2. ALL STEEL WIDE FLANGE SHAPES TO BE A572/A992 50 KSI AND STEEL PLATES TO BE ASTM A36 UNLESS NOTED OTHERWISE.
- 3. STRUCTURAL TUBING SHALL CONFORM TO ASTM A500, GRADE B.
- STEEL PIPES SHALL BE A53, GRADE B 4. THE DESIGN OF CONNECTIONS NOT SHOWN ON THE DRAWINGS SHALL BE PROVIDED BY THE FABRICATOR. CONNECTIONS SHALL BE DESIGNED FOR THE FORCES SHOWN, OR IF NOT SHOWN, EACH CONNECTION SHALL BE CAPABLE OF SUPPORTING ONE HALF THE TOTAL ALLOWABLE UNIFORM LOAD CAPACITY OF THE MEMBER, PER AISC MANUAL OF STEEL CONSTRUCTION.
- 5. ALL BOLTED CONNECTIONS SHALL BE MADE WITH 3/4" DIA. ASTM A325 HIGH STRENGTH BOLTS.
- 6. WELDING SHALL BE IN ACCORDANCE WITH AWS D1.1 LATEST EDITION. ALL WELDS SHALL BE MADE WITH E70XX ELECTRODES.
- 7. STEEL BEAMS AND COLUMNS SHALL BE CUT FROM FULL LENGTH STOCK. UNAUTHORIZED SPLICES WILL BE CAUSE FOR REJECTION.
- 8. STRUCTURAL STEEL SHALL BE PAINTED WITH A SHOP APPLIED COAT OF THE FABRICATOR'S RUST INHIBITIVE PRIMER.
- 9. SUBMIT COMPLETE STRUCTURAL STEEL SHOP DRAWINGS FOR REVIEW PRIOR TO ANY STEEL FABRICATION.

### 2nd FLOOR - FRAMING NOTES:

Floor Trusses—— 24" Deep Engineered Open Web Wood Trusses Spaced at 16"oc, Unless Noted Otherwise on Plan — Align Floor Trusses over Studs (2) 2x6 Top Plates, Joints Staggered 4ft. Min. — 2x6 Bot. Plate └── Sheathing — 1" Zip Panels (verify with Architect) Interior Bearing ——(2) 2x6s @ 16"oc at Floor to Floor uno Walls — (2) 2x6 Top Plates, Joints Staggered 4ft. Min. — 2x6 Bot. Plate └─ Sheathing — 1/2" Plywood

—Sheathing — 1/2" Plywood (Continuous Outside Face) Sheetrock — 5/8" (Continuous Outside Face)

Designed By:

Design Development 2/19/16

STREET
Munjoy Stre

MUNJOY 65

TGS

Issue

12/28/15

Date

2nd FLOOR FRAMING PLAN

SHEET TITLE:

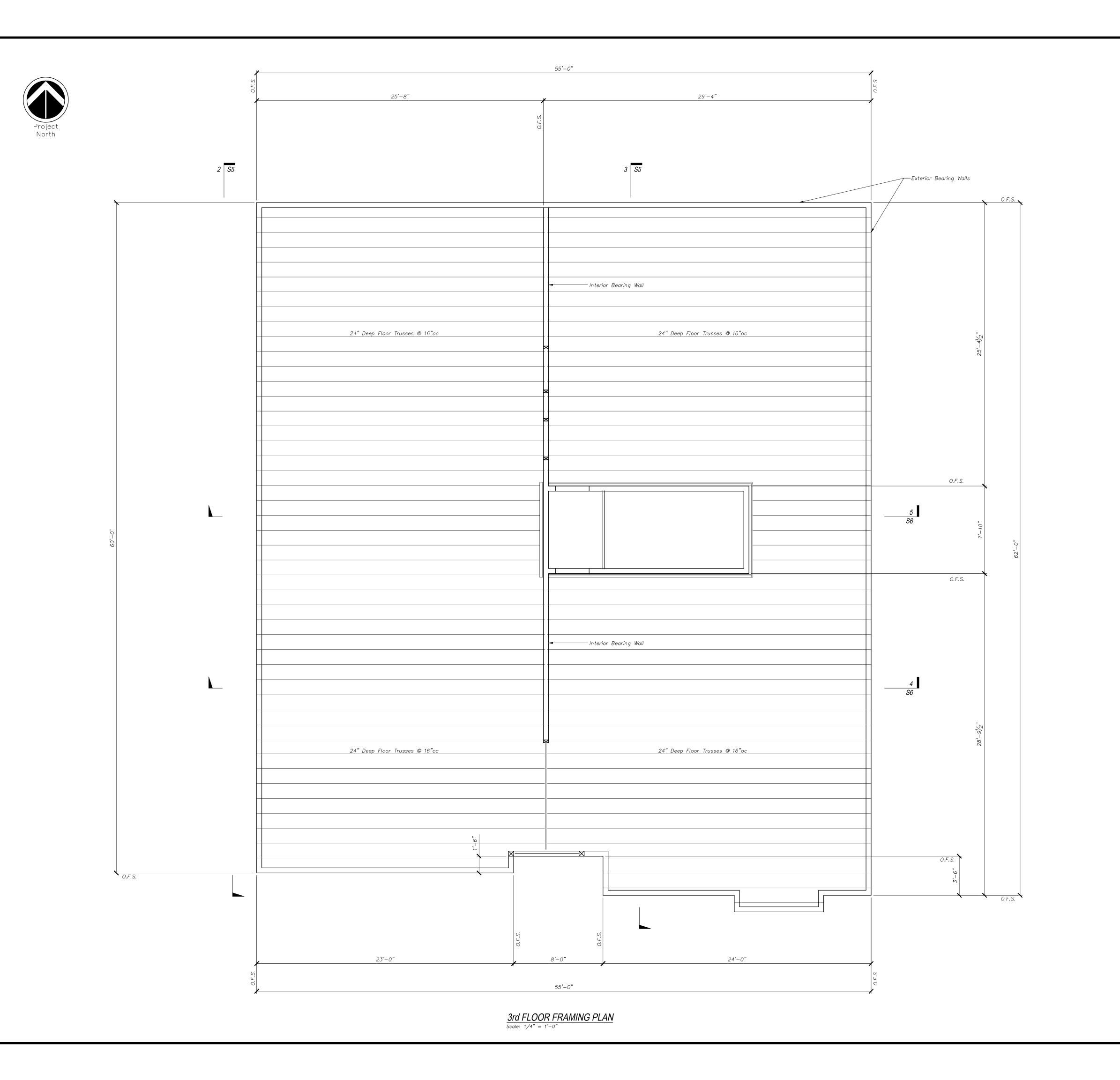
S2 of 7 SEI Job # 2015-188

Floor Deck——— 3/4" APA Struct-1 T+G Plywood

Exterior Walls ———— 2x6s @ 16"oc at Floor to Floor uno

Stairwell Walls—— 2x6s @ 16"oc uno

O.F.S. = Outside Face of Stud



**WOOD FRAMING NOTES:** 

1. STRUCTURAL LUMBER: No. 2 SPRUCE PINE FIR OR BETTER.

 $Fb = 750 PSI \qquad Fv = 70 PSI$  $Fc = 975 \ PSI \qquad E = 1100000 \ PSI$ 

2. DESIGN CODE: NATIONAL DESIGN SPECIFICATIONS FOR WOOD CONSTRUCTION BY THE NATIONAL FOREST

PRODUCTS ASSOCIATION.

3. FASTENERS: COMPLY WITH RECOMMENDED FASTENING SCHEDULE OF THE INTERNATIONAL BUILDING CODE, 2009 EDITION, UNLESS SHOWN OTHERWISE ON THE DRAWINGS.

4. NAILING REQUIREMENTS FOR PLYWOOD ROOF DECK: PROVIDE 8d NAILS AS FOLLOWS UNLESS SHOWN OTHERWISE;

8d NAILS @ 6" o.c. ALONG PANEL EDGES 8d NAILS @ 12" o.c. ALONG INTERMEDIATE MEMBERS

5. SPIKE TOGETHER ALL FRAMING MEMBERS WHICH ARE BUILT-UP USING MULTIPLE 2x LUMBER.

6. PROVIDE GALVANIZED METAL TIES EQUAL TO SIMPSON H2.5 HURRICANE TIES BETWEEN ROOF TRUSSES AND SUPPORTING MEMBERS EA. SIDE OF TRUSSES ON OPPOSITE SIDES OF SUPPORTING MEMBERS, UNLESS SHOWN OTHERWISE. HOLD DOWN ANCHORS AT ALL GIRDER TRUSSES TO BE SPECIFIED DURING WOOD TRUSS SHOP DRAWING REVIEW BY ENGINEER OF RECORD.

7. PROVIDE PRESSURE TREATED LUMBER FOR ALL LUMBER IN CONTACT WITH MASONRY OR CONCRETE.

8. ROOF SHEATHING: 5/8" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING, SPAN RATING 32/16. INSTALL SHEETS WITH FACE GRAIN DIRECTION PERPENDICULAR TO SUPPORTING MEMBERS.

9. HEADER SIZES SUBJECT TO CHANGE BY ENGINEER OF RECORD AFTER WOOD TRUSS SHOP DRAWING REVIEW, DEPENDING ON EXACT LOCATIONS OF GIRDER TRUSSES BY WOOD TRUSS MANUFACTURER.

### **WOOD TRUSS NOTES:**

### 1. DESIGN CRITERIA:

A. SNOW LOAD — SEE DESIGN CRITERIA NOTES LIVE LOAD — SEE DESIGN CRITERIA NOTES

TOP AND BOTTOM CHORDS = 10 PSF EACH + TRUSS WEIGHT

C. WIND LOAD PER STRUCTURAL DESIGN CRITERIA

D. LOAD COMBINATIONS PER THE 2009 INTERNATIONAL BUILDING CODE E. ALLOWABLE DEFLECTION = L/360

A. STRESS GRADED LUMBER, METAL PLATE CONNECTORS

3. APPLICABLE SPECIFICATIONS: A. NATIONAL DESIGN SPECIFICATIONS FOR STRESS GRADE

LUMBER AND ITS FASTENING (NDS). B. MOST RECENT AITC STANDARDS.

C. DESIGN SPECIFICATIONS FOR LIGHT METAL PLATE CONNECTED WOOD TRUSSES. TPI LATEST EDITION.

4. BRACING: A. TRUSS MANUFACTURER SHALL SPECIFY ALL BRACING FOR BOTH TEMPORARY CONSTRUCTION LOADING AND FOR PERMANENT LATERAL SUPPORT OF COMPRESSION MEMBERS, AS WELL AS ERECTION PROCEDURES.

5. ALL FABRICATED TRUSSES SHALL RECEIVE THE TPI MARK OF APPROVAL IN ACCORDANCE WITH THE TRUSS PLATE INSTITUTE

6. THE TRUSS CONTRACTOR SHALL SUBMIT SHOP DRAWINGS AND CALCULATIONS PREPARED UNDER THE DIRECTION OF, AND STAMPED BY AN ENGINEER REGISTERED IN THE STATE IN WHICH THE PROJECT IS LOCATED.

### 3rd FLOOR - FRAMING NOTES:

Floor Deck——— 3/4" APA Struct-1 T+G Plywood Floor Trusses——— 24" Deep Engineered Open Web Wood Trusses
Spaced at 16"oc, Unless Noted Otherwise on Plan — Align Floor Trusses over Studs Exterior Walls — 2x6s @ 16"oc at Floor to Floor uno

(2) 2x6 Top Plates, Joints Staggered 4ft. Min. — 2x6 Bot. Plate └── Sheathing — 1" Zip Panels (verify with Architect)

Interior Bearing ——2x6s @ 16"oc at Floor to Floor uno
Walls — (2) 2x6 Top Plates, Joints Staggered 4ft. Min. — 2x6 Bot. Plate

└─ Sheathing — 1/2" Plywood Stairwell Walls—— 2x6s @ 16"oc uno

— Sheathing — 1/2" Plywood (Continuous Outside Face) — Sheetrock — 5/8" (Continuous Outside Face)

O.F.S. = Outside Face of Stud

Design Development 2/19/16 12/28/15 Date Issue

TGS Designed By:

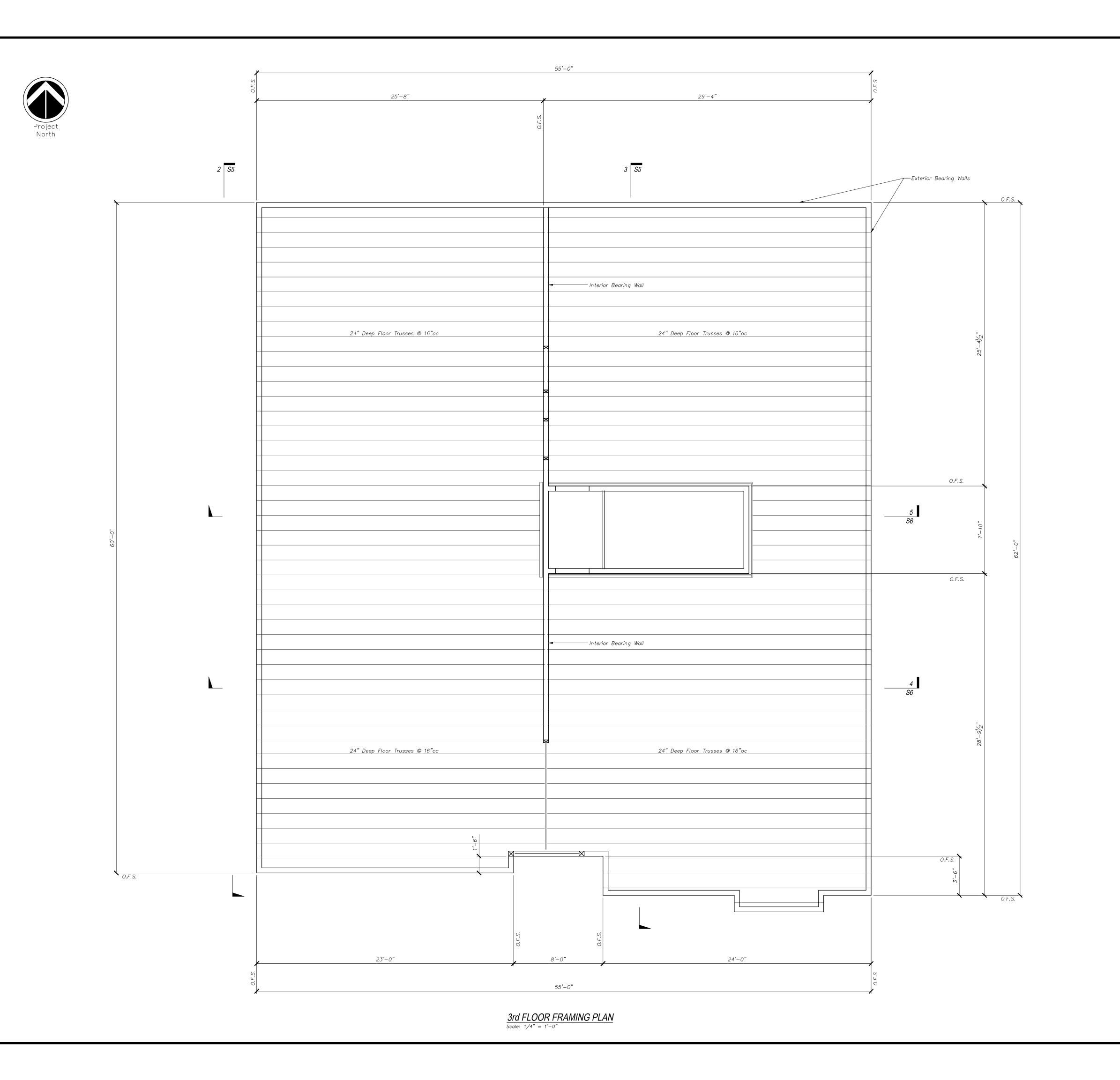
STREET
Munjoy Stre

MUNJOY 65

SHEET TITLE:

3rd FLOOR FRAMING PLAN

S4 of 7 SEI Job # 2015-188



**WOOD FRAMING NOTES:** 

1. STRUCTURAL LUMBER: No. 2 SPRUCE PINE FIR OR BETTER.

 $Fb = 750 PSI \qquad Fv = 70 PSI$  $Fc = 975 \ PSI \qquad E = 1100000 \ PSI$ 

2. DESIGN CODE: NATIONAL DESIGN SPECIFICATIONS FOR WOOD CONSTRUCTION BY THE NATIONAL FOREST

PRODUCTS ASSOCIATION.

3. FASTENERS: COMPLY WITH RECOMMENDED FASTENING SCHEDULE OF THE INTERNATIONAL BUILDING CODE, 2009 EDITION, UNLESS SHOWN OTHERWISE ON THE DRAWINGS.

4. NAILING REQUIREMENTS FOR PLYWOOD ROOF DECK: PROVIDE 8d NAILS AS FOLLOWS UNLESS SHOWN OTHERWISE;

8d NAILS @ 6" o.c. ALONG PANEL EDGES 8d NAILS @ 12" o.c. ALONG INTERMEDIATE MEMBERS

5. SPIKE TOGETHER ALL FRAMING MEMBERS WHICH ARE BUILT-UP USING MULTIPLE 2x LUMBER.

6. PROVIDE GALVANIZED METAL TIES EQUAL TO SIMPSON H2.5 HURRICANE TIES BETWEEN ROOF TRUSSES AND SUPPORTING MEMBERS EA. SIDE OF TRUSSES ON OPPOSITE SIDES OF SUPPORTING MEMBERS, UNLESS SHOWN OTHERWISE. HOLD DOWN ANCHORS AT ALL GIRDER TRUSSES TO BE SPECIFIED DURING WOOD TRUSS SHOP DRAWING REVIEW BY ENGINEER OF RECORD.

7. PROVIDE PRESSURE TREATED LUMBER FOR ALL LUMBER IN CONTACT WITH MASONRY OR CONCRETE.

8. ROOF SHEATHING: 5/8" APA RATED SHEATHING, EXTERIOR OR STRUCTURAL I OR II RATED SHEATHING, SPAN RATING 32/16. INSTALL SHEETS WITH FACE GRAIN DIRECTION PERPENDICULAR TO SUPPORTING MEMBERS.

9. HEADER SIZES SUBJECT TO CHANGE BY ENGINEER OF RECORD AFTER WOOD TRUSS SHOP DRAWING REVIEW, DEPENDING ON EXACT LOCATIONS OF GIRDER TRUSSES BY WOOD TRUSS MANUFACTURER.

### **WOOD TRUSS NOTES:**

### 1. DESIGN CRITERIA:

A. SNOW LOAD — SEE DESIGN CRITERIA NOTES LIVE LOAD — SEE DESIGN CRITERIA NOTES

TOP AND BOTTOM CHORDS = 10 PSF EACH + TRUSS WEIGHT

C. WIND LOAD PER STRUCTURAL DESIGN CRITERIA

D. LOAD COMBINATIONS PER THE 2009 INTERNATIONAL BUILDING CODE E. ALLOWABLE DEFLECTION = L/360

A. STRESS GRADED LUMBER, METAL PLATE CONNECTORS

3. APPLICABLE SPECIFICATIONS: A. NATIONAL DESIGN SPECIFICATIONS FOR STRESS GRADE

LUMBER AND ITS FASTENING (NDS). B. MOST RECENT AITC STANDARDS.

C. DESIGN SPECIFICATIONS FOR LIGHT METAL PLATE CONNECTED WOOD TRUSSES. TPI LATEST EDITION.

4. BRACING: A. TRUSS MANUFACTURER SHALL SPECIFY ALL BRACING FOR BOTH TEMPORARY CONSTRUCTION LOADING AND FOR PERMANENT LATERAL SUPPORT OF COMPRESSION MEMBERS, AS WELL AS ERECTION PROCEDURES.

5. ALL FABRICATED TRUSSES SHALL RECEIVE THE TPI MARK OF APPROVAL IN ACCORDANCE WITH THE TRUSS PLATE INSTITUTE

6. THE TRUSS CONTRACTOR SHALL SUBMIT SHOP DRAWINGS AND CALCULATIONS PREPARED UNDER THE DIRECTION OF, AND STAMPED BY AN ENGINEER REGISTERED IN THE STATE IN WHICH THE PROJECT IS LOCATED.

### 3rd FLOOR - FRAMING NOTES:

Floor Deck——— 3/4" APA Struct-1 T+G Plywood Floor Trusses——— 24" Deep Engineered Open Web Wood Trusses
Spaced at 16"oc, Unless Noted Otherwise on Plan — Align Floor Trusses over Studs Exterior Walls — 2x6s @ 16"oc at Floor to Floor uno

(2) 2x6 Top Plates, Joints Staggered 4ft. Min. — 2x6 Bot. Plate └── Sheathing — 1" Zip Panels (verify with Architect)

Interior Bearing ——2x6s @ 16"oc at Floor to Floor uno
Walls — (2) 2x6 Top Plates, Joints Staggered 4ft. Min. — 2x6 Bot. Plate

└─ Sheathing — 1/2" Plywood Stairwell Walls—— 2x6s @ 16"oc uno

— Sheathing — 1/2" Plywood (Continuous Outside Face) — Sheetrock — 5/8" (Continuous Outside Face)

O.F.S. = Outside Face of Stud

Design Development 2/19/16 12/28/15 Date Issue

TGS Designed By:

STREET
Munjoy Stre

MUNJOY 65

SHEET TITLE:

3rd FLOOR FRAMING PLAN

S4 of 7 SEI Job # 2015-188

