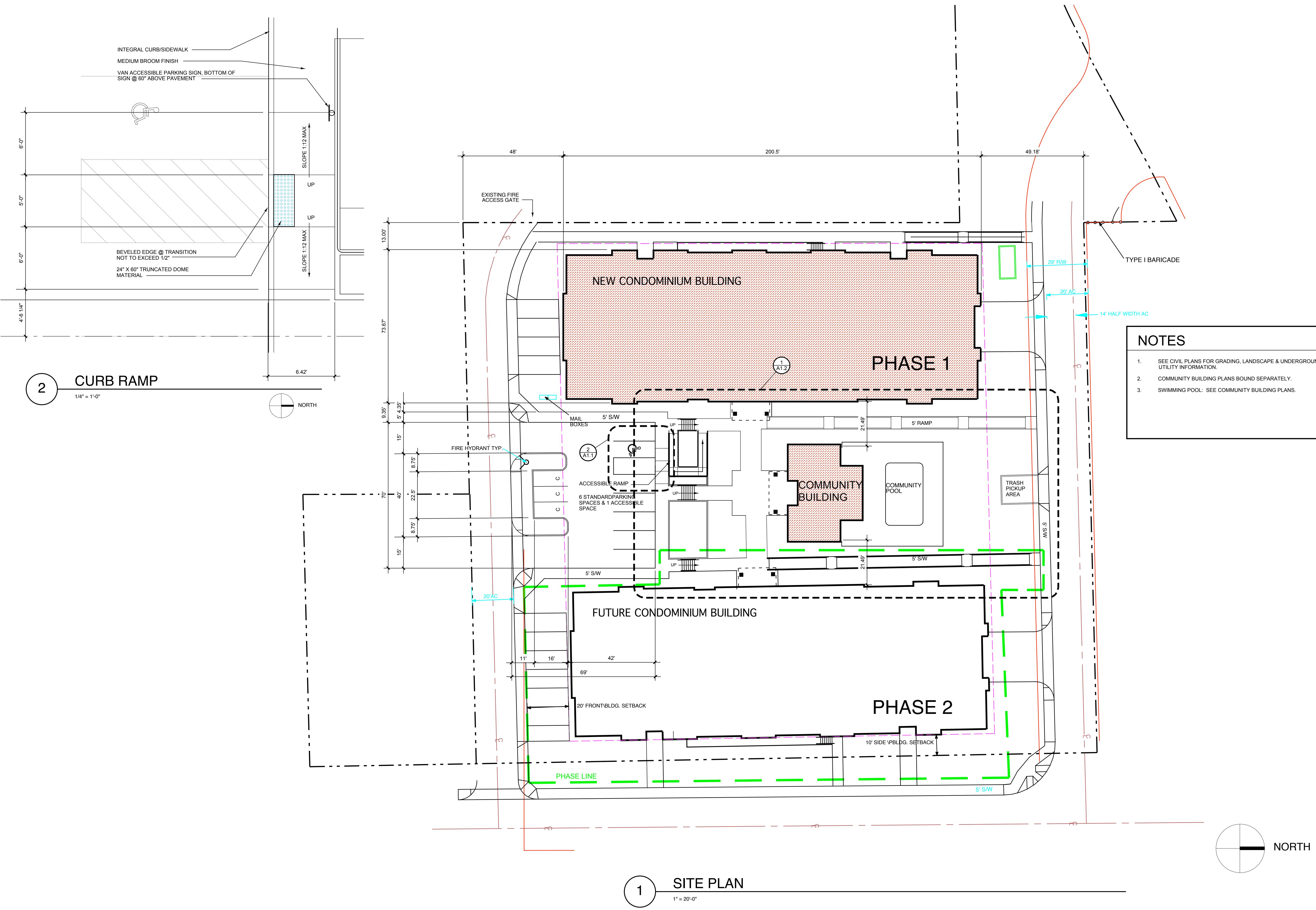




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# The Timbers at Towne Center

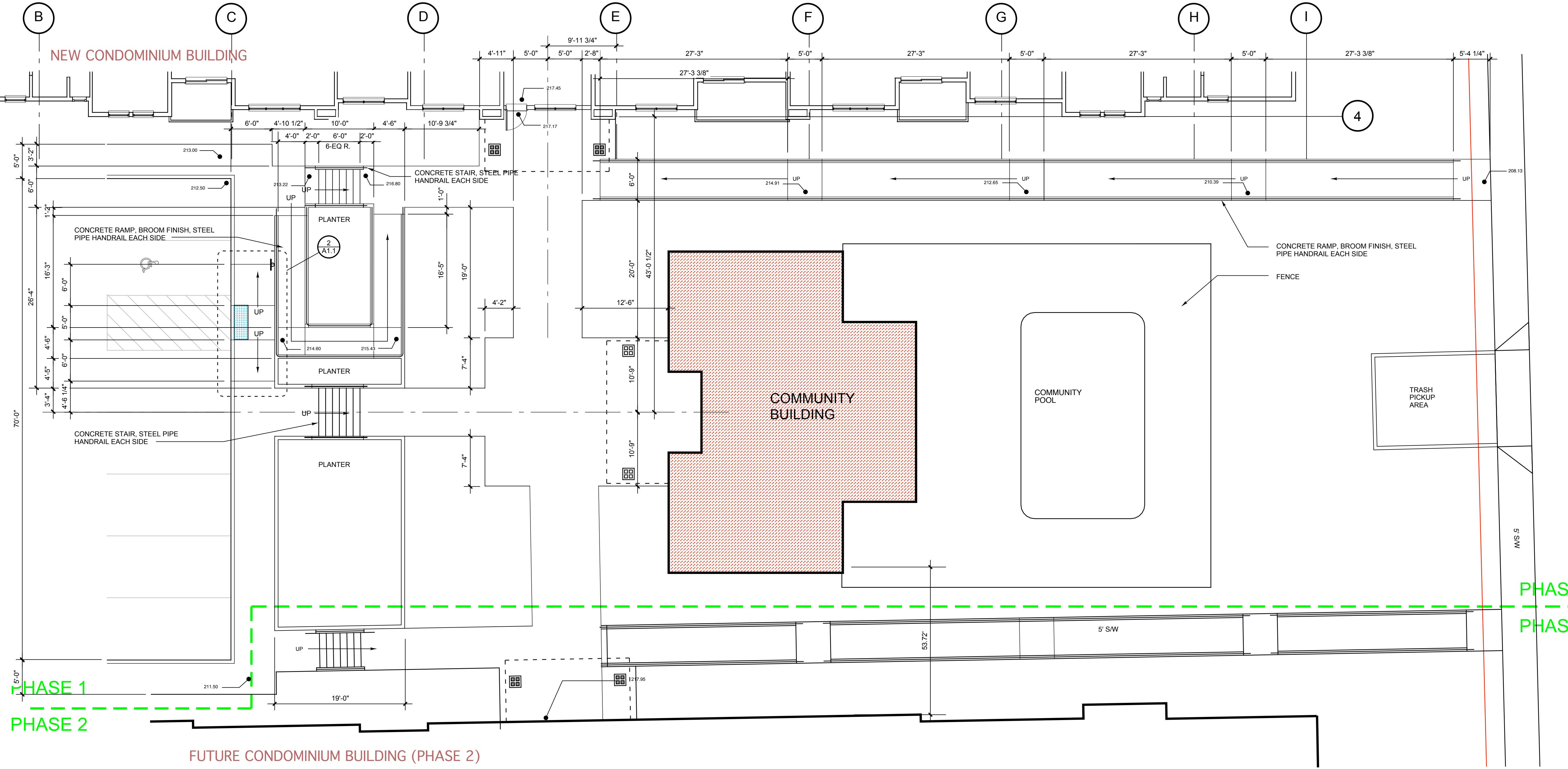
CONDOMINIUM BUILDING, PHASE 1



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# The Timbers at townne center

CONDOMINIUM BUILDING, PHASE 1

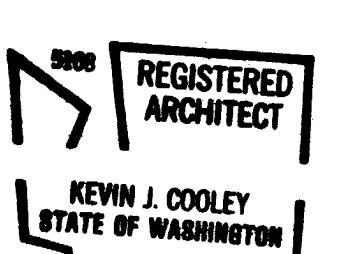
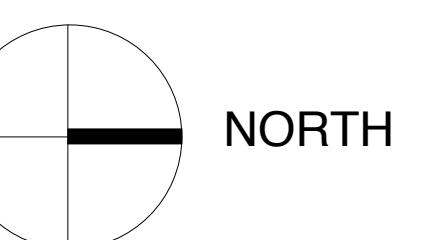


Owner:  
Salmon Creek Development LLC  
8802 NE 5th Ave., Bldg. 1 #109  
Vancouver, WA 98685  
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Dates/Revisions:  
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1 ENLARGED SITE PLAN

1/8" = 1'-0"



ENLARGED SITE PLAN

Sheet Number:

**A1.2**

0503

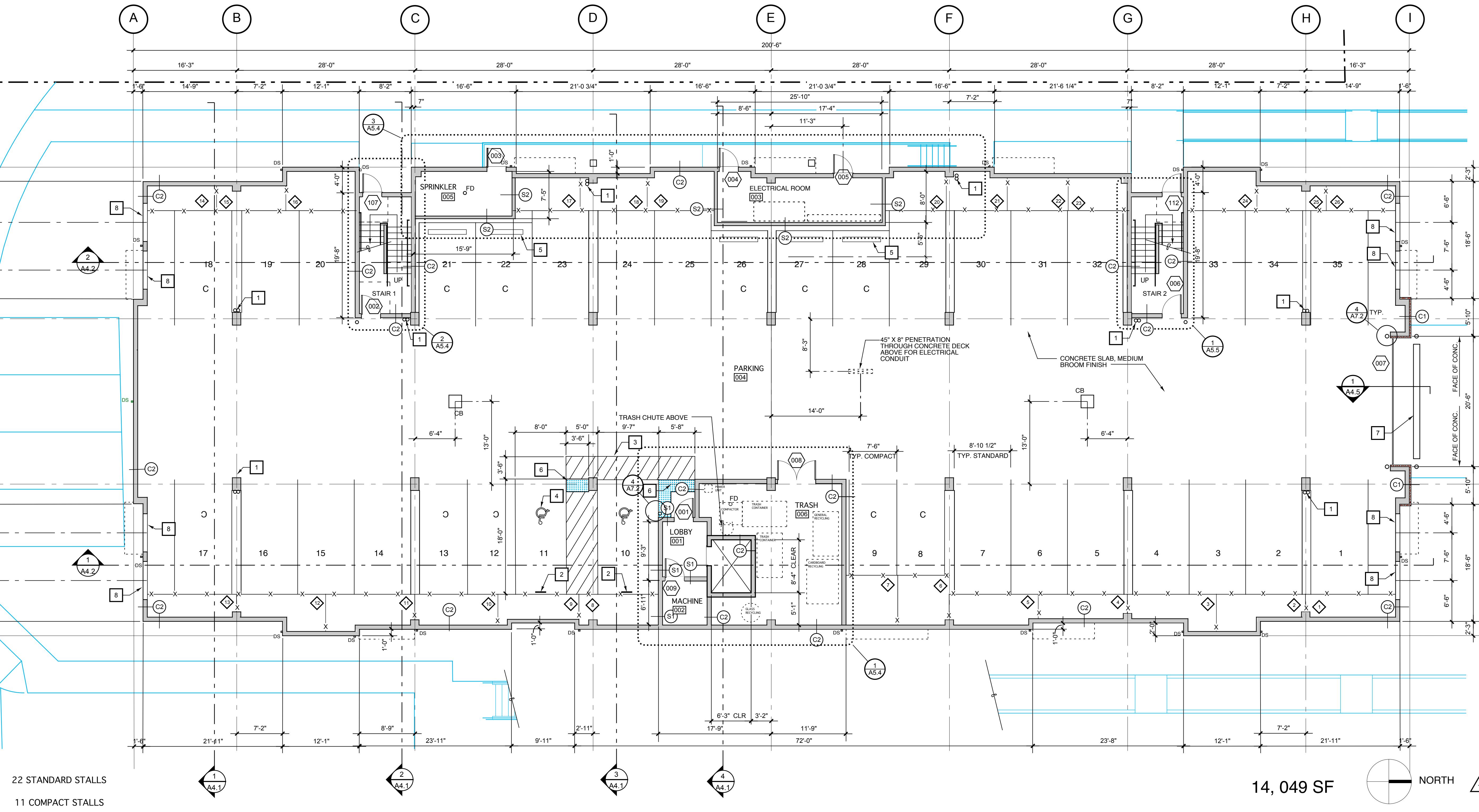
# The Timbers at townne center

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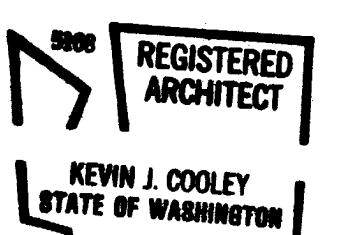
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## KEY NOTES

1. ROOF & OVERFLOW DRAINS.
2. ACCESSIBLE PARKING SIGN. BOTTOM EDGE OF SIGN @ 60" ABOVE PAVEMENT.
3. PAINTED STRIPING.
4. PAINTED ACCESSIBLE SYMBOL.
5. PRECAST CONCRETE WHEEL STOP.
6. 24" WIDE TRUNCATED DOME MATERIAL
7. TRENCH DRAIN, SEE CIVIL
8. 6'0" x 5'0" OPENING IN CONCRETE WALL, HEAD = 7'-0" ABOVE TOP OF SLAB.



PARKING LEVEL  
PLAN

## ENERGY CONSERVATION (TABLE 6-1)

OPTION	GLAZING AREA	GLAZING U FACTOR		DOOR U FACTOR	CEILING	VAULTED CEILING	EXTERIOR WALL	FLOOR
		VERTICAL	HORIZ.					
V	UNLIMITED	0.35	0.58	0.20	R-38	R-30	R-21	R-30

## NOTES

1. SEE CIVIL PLANS FOR PARKING AREA DRAINAGE, & CONNECTION OF ROOF DRAINS TO STORM WATER SYSTEM.
2. HOLLOW METAL DOOR ROUGH OPENINGS IN CONCRETE WALLS:  
3'-0" x 7'-0" = 3'-4 3/4" x 7'-2 1/2"  
6'-0" x 7'-0" = 6'-4 3/4" x 7'-2 1/2"
3. THE PARKING AREA WILL BE MECHANICALLY VENTILATED IN COMPLIANCE WITH THE STATE VENTILATION CODE, TABLE 3-4. AUTOMATIC CARBON MONOXIDE SENSING SYSTEMS MAY BE INCORPORATED INTO THE DESIGN AS ALLOWED BY 304.1.

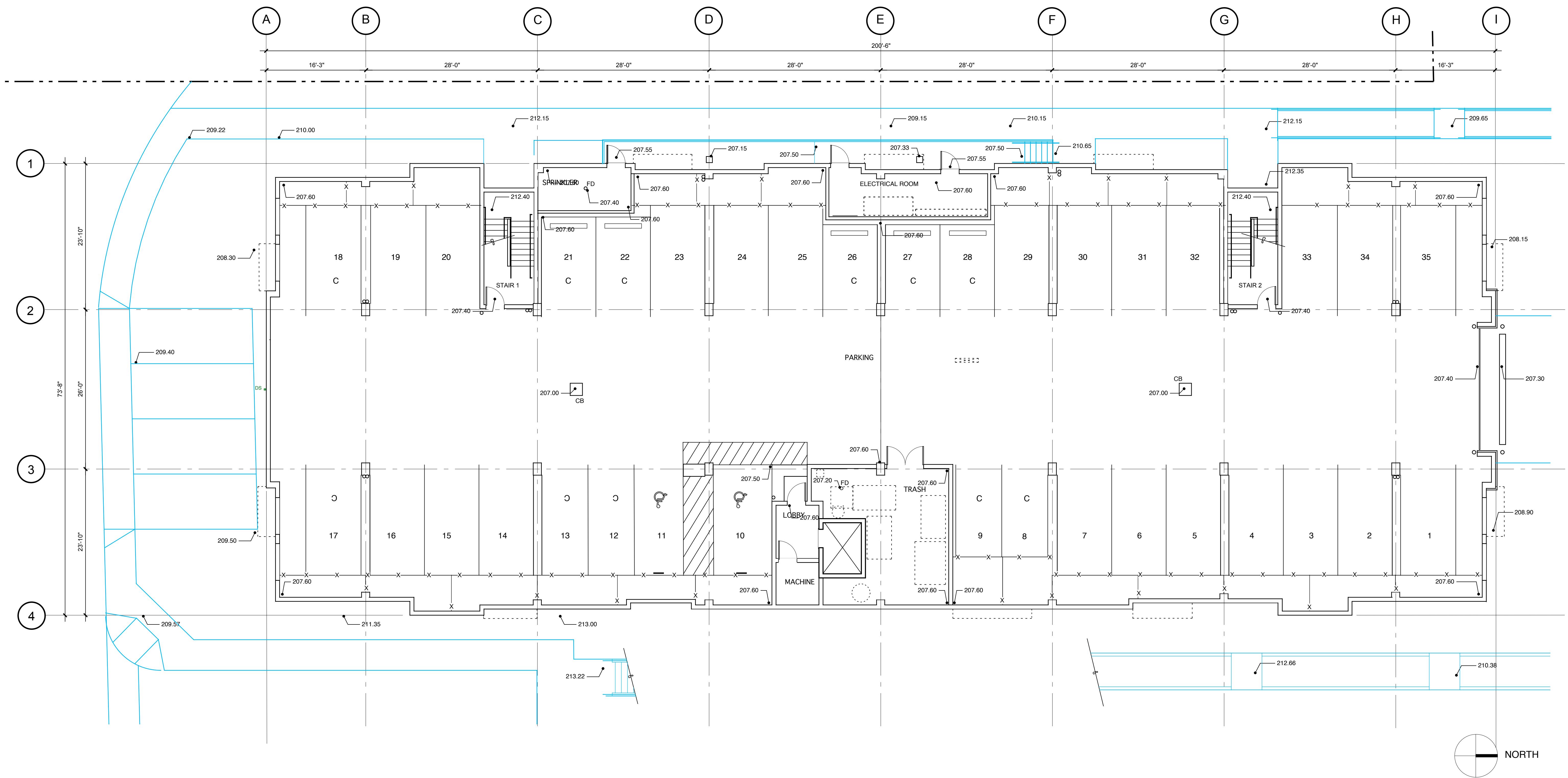
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1 PARKING LEVEL PLAN - SPOT ELEVATIONS  
1/8" = 1'-0"

PARKING LEVEL  
PLAN - SPOT  
ELEVATIONS

Sheet Number:  
**A2.1a**  
0503

# The Timbers at townie center

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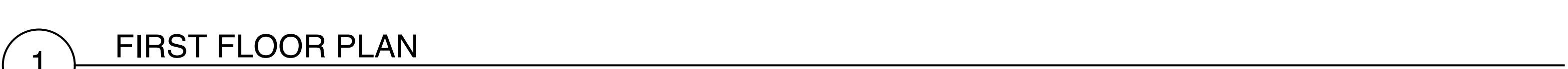
13,802 SF

## NOTES

1. SEE ENLARGED UNIT PLANS FOR UNIT DIMENSIONS & WALL TYPES.
2. SEE 3/A3.2 FOR WINDOW TYPE DIMENSIONS.
3. FIRE CAULK CONDUIT & PIPE PENETRATIONS THROUGH FLOORS, DEMISING WALLS, CORRIDOR WALLS & STAIR TOWER WALLS.
4. UNITS 101, 105 & 110 ARE TYPE "A" ACCESSIBLE UNITS AS DEFINED BY ICC/ANSI A117.1-2003.
5. GAS FIREPLACE:
6. SEE SHEET A1.2 FOR SPOT ELEVATIONS @ BUILDING ENTRY.

## FIRST FLOOR PLAN

1/8" = 1'-0"



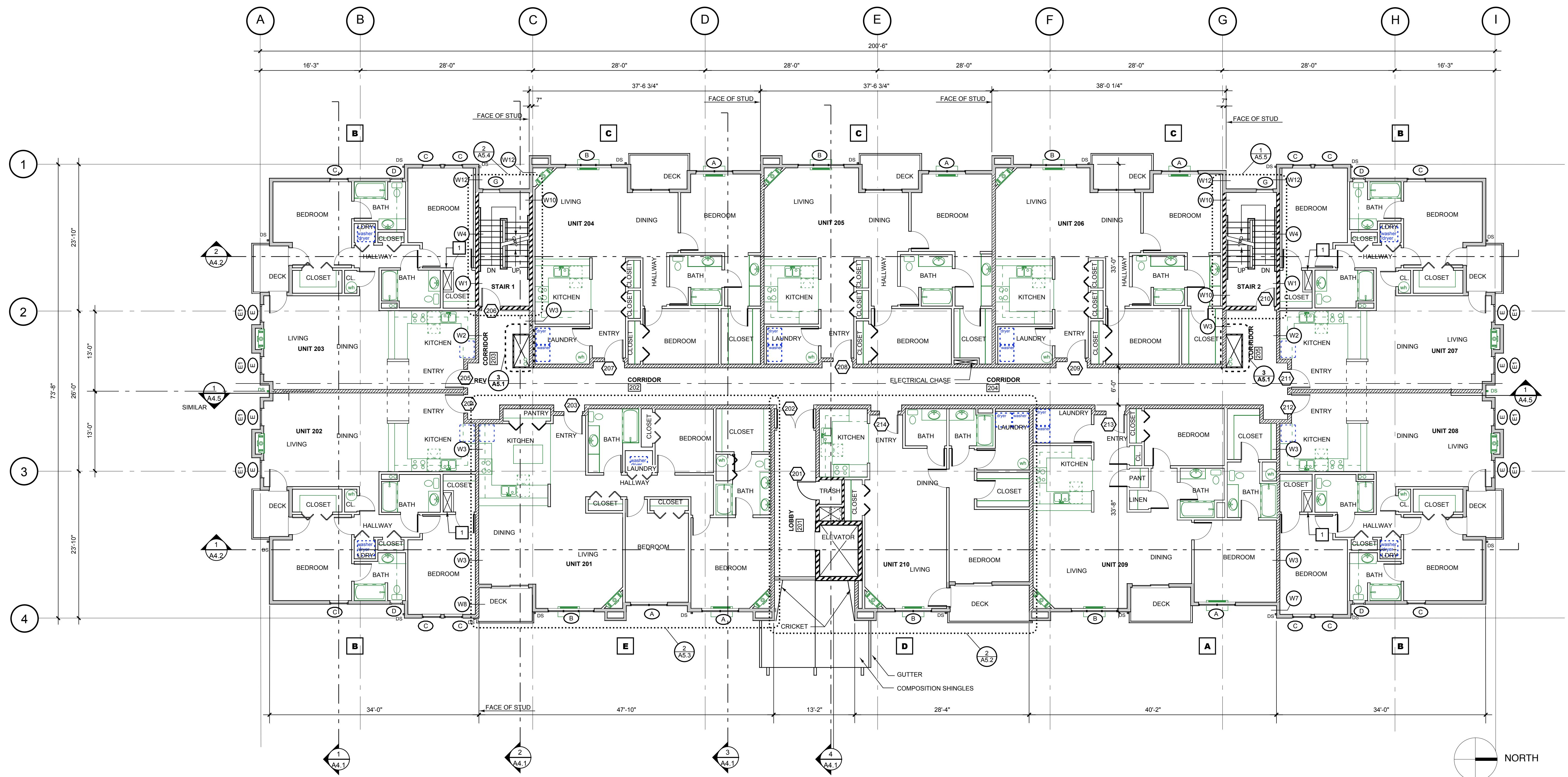
## FIRST FLOOR PLAN

# The Timbers at towne center

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1 SECOND FLOOR PLAN

1/8" = 1'-0"

## KEY NOTES

1. 14" X 36" 1-HOUR RATED SHAFT.

## NOTES

1. SEE ENLARGED UNIT PLANS FOR UNIT DIMENSIONS & WALL TYPES.
2. SEE 3/A3.2 FOR WINDOW TYPE DIMENSIONS.
3. FIRE CAULK CONDUIT & PIPE PENETRATIONS THROUGH FLOORS, DEMISING WALLS, CORRIDOR WALLS & STAIR TOWER WALLS.

SECOND FLOOR PLAN

# The Timbers at Towne Center

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9,072 SF

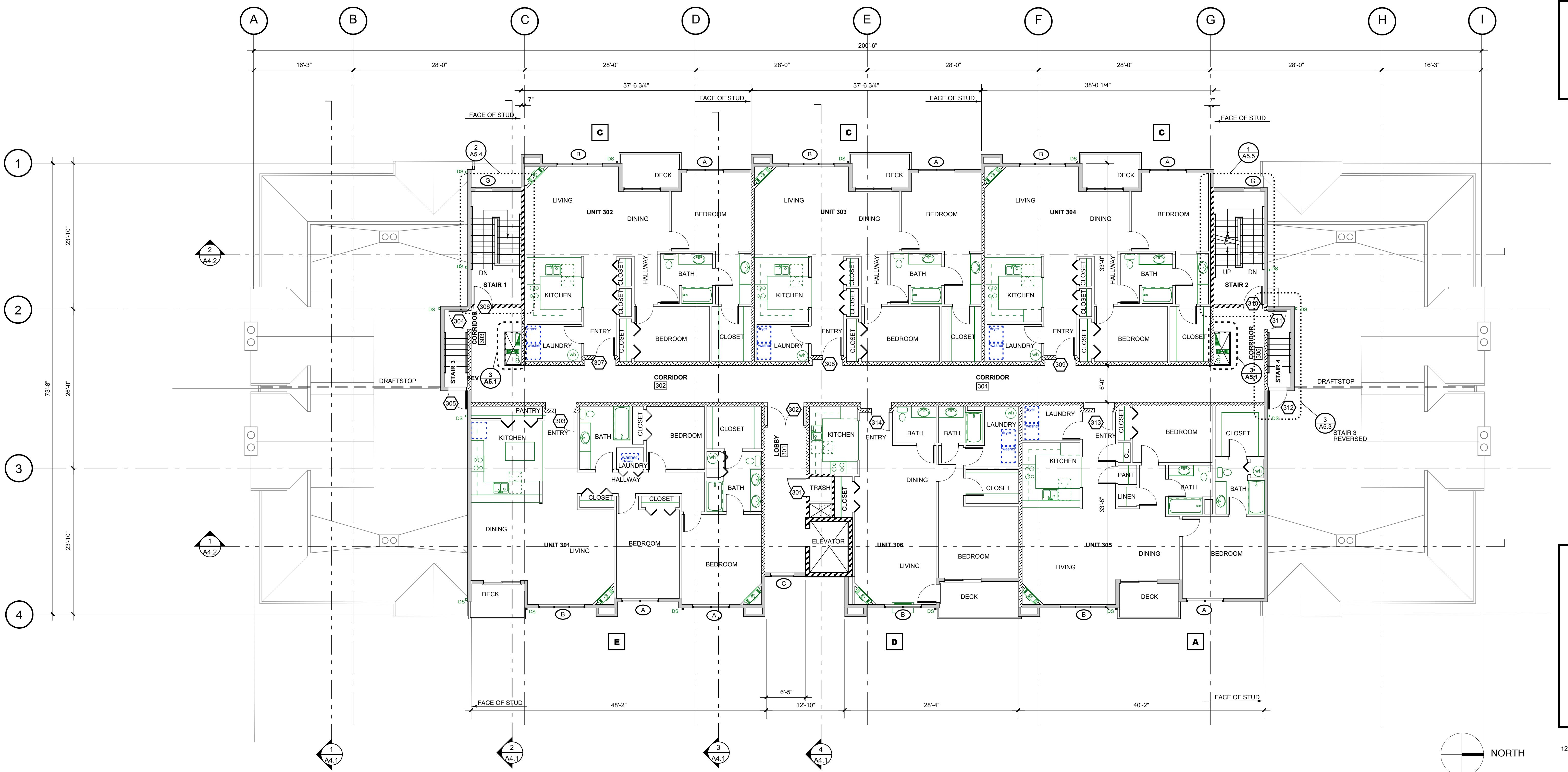
## NOTES

- SEE ENLARGED UNIT PLANS FOR UNIT DIMENSIONS & WALL TYPES.
- SEE 3/A3.2 FOR WINDOW TYPE DIMENSIONS.
- FIRE CAULK CONDUIT & PIPE PENETRATIONS THROUGH FLOORS, DEMISING WALLS, CORRIDOR WALLS & STAIR TOWER WALLS.
- DRAFTSTOP: 1/2" THICK GYPSUM BOARD OR PLYWOOD. FASTEN TO ROOF TRUSSES OR SOLID BLOCKING.

## THIRD FLOOR PLAN

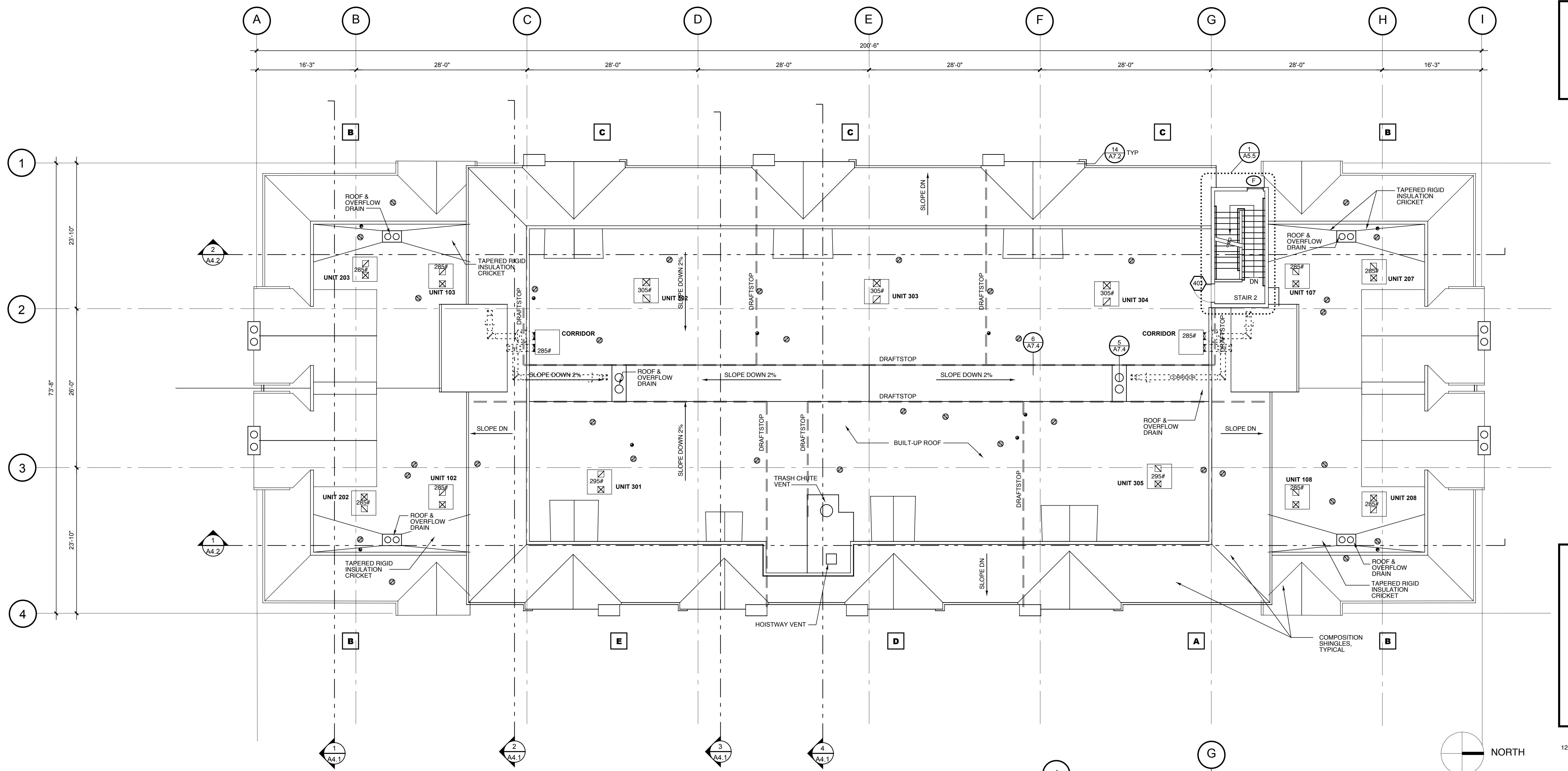
### 1 THIRD FLOOR PLAN

1/8" = 1'-0"



# The Timbers at towne center

CONDOMINIUM BUILDING, PHASE 1



1 ROOF PLAN

1/8" = 1'-0"

## ATTIC VENTILATION

UNIT	SF	REQUIRED VENT AREA SF (1/150)
A	1286	8.6
B	1193	8.0
C	1191	8.0
D	994	6.6
E	1576	10.5

## NOTES

1. DRAFTSTOPS: 1/2" THICK GYPSUM BOARD OR PLYWOOD. FASTEN TO ROOF TRUSSES OR SOLID BLOCKING.
2. HOISTWAY VENT: MINIMUM 3 SF, DAMPERS TO BE OPERATED BY SMOKE DETECTORS IN ELEVATOR LOBBIES & HOISTWAY.

2 STAIR ROOF PLAN

1/8" = 1'-0"

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## ROOF PLAN

Sheet Number:

**A2.5**

0503

# The Timbers at townie center

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## WALL TYPES. DOOR SCHEDULE

Sheet Number:  
**A2.6**  
0503

No.	Type	Label	Size	Mat.	Fin.	FRAME	DETAILS	Hdwe	Remarks	
001	A	90	3'-0"x7'-0"	HM	PNT	HM	PNT		1	
002	A	180	3'-0"x7'-0"	HM	PNT	HM	PNT	18/A7.2	1	
003	A	-	3'-0"x7'-0"	HM	PNT	HM	PNT	18/A7.2	2	
004	A	-	3'-0"x7'-0"	HM	PNT	HM	PNT	18/A7.2	3	
005	A	-	3'-0"x7'-0"	HM	PNT	HM	PNT	18/A7.2	4	
006	A	180	3'-0"x7'-0"	HM	PNT	HM	PNT	18/A7.2	1	
007	B	-	20'-0"x7'-0"	AL	FAC	-	-		5 1	
008	C	60	3'-0"x7'-0" Pt.	HM	PNT	HM	PNT	18/A7.2	6	
009	A	90	3'-6"x7'-0"	HM	PNT	HM	PNT	17/A7.2	7	
101	D	-	3'-0"x7'-0"	AL	FAC	AL	FAC		8 2	
102	A	90	3'-0"x7'-0"	HM	PNT	HM	FAC		9	
103	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2	10	
104	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2	10	
105	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2	10	
106	A	90	3'-0"x7'-0"	HM	PNT	HM	FAC		11	
107	A	-	3'-0"x7'-0"	HM	PNT	HM	FAC		12	
108	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2	10	
109	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2	10	
110	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2	10	
111	A	90	3'-0"x7'-0"	HM	PNT	HM	FAC		11	
112	A	-	3'-0"x7'-0"	HM	PNT	HM	FAC		12	
113	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2	10	
114	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2	10	
115	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2	10	
116	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2	10	
117	C	20	3'-0"x7'-0" PR.	HM	FAC	HM	FAC	1/A7.4	2/A7.4	13 3
201	A	90	3'-0"x7'-0"	HM	FAC	HM	PNT		9	
202	C	20	3'-0"x7'-0" PR.	HM	FAC	HM	FAC	1/A7.4	2/A7.4	13 3
203	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2		10
204	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2		10
205	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2		10
206	A	90	3'-0"x7'-0"	HM	PNT	HM	FAC		11	
207	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2		10
208	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2		10
209	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2		10
210	A	90	3'-0"x7'-0"	HM	PNT	HM	FAC	17/A7.2		11
211	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2		10
212	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2		10
213	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2		10
214	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2		10
301	A	90	3'-0"x7'-0"	HM	FAC	HM	PNT		9	
302	C	20	3'-0"x7'-0" PR.	HM	FAC	HM	FAC	1/A7.4	2/A7.4	13
303	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2		10
304	A	20	3'-0"x7'-0"	HM	FAC	HM	FAC	17/A7.2		11
305	A	-	3'-0"x7'-0"	HM	FAC	HM	FAC		4/A7.1	14
306	A	90	3'-0"x7'-0"	HM	PNT	HM	FAC			11
307	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2		10
308	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2		10
309	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2		10
310	A	90	3'-0"x7'-0"	HM	PNT	HM	FAC			11
311	A	20	3'-0"x7'-0"	HM	FAC	HM	FAC	17/A7.2		11
312	A	-	3'-0"x7'-0"	HM	FAC	HM	FAC		4/A7.1	14
313	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2		10
314	A	20	3'-0"x7'-0"	WDSC	S&L	HM	FAC	17/A7.2		10
401	A	-	3'-0"x7'-0"	HM	PNT	HM	FAC	17/A7.3		4/A7.1 15
U1	A	-	3'-0"x7'-0"	WDHC	S&L	WD	FAC			16
U2	A	-	2'-6"x7'-0"	WDHC	S&L	WD	FAC			17
U3	E	-	6'-0"x7'-0"	VINYL	FAC	VINYL	FAC	6/A7.2	7/A7.2	19
U4	-	-	-	-	-	-	-			5
U5	F	-	5'-0"x7'-0"	WDHC	S&L	-	-			20
U6	G	-	2'-6"x7'-0"	WDHC	S&L	-	-			21
U7	G	-	3'-0"x7'-0"	WDHC	S&L	-	-			21
U8	H	-	3'-0"x7'-0"	VINYL	FAC	VINYL	FAC	6/A7.3	10/A7.2	18
U9	F	-	4'-0"x7'-0"	WDHC	S&L	-	-			20
U10	F	-	6'-0"x7'-0"	WDHC	S&L	-	-			20
U11	A	-	2'-10"x7'-0"	WDHC	S&L	WD	FAC			22 4

### LEGEND

#### MATERIALS

AL Aluminum  
WDSC Wood - Solid Core  
HM Hollow metal  
VINYL Vinyl  
WD Wood

#### FINISHES

PNT Paint-Alkyd semi-gloss enamel  
FAC Factory Finish  
S&L Stain & Lacquer

#### FIRE RATINGS (minutes)

20 20 minutes  
45 45 minutes  
60 60 minutes  
90 90 minutes  
180 3-hour  
- none required

#### DOOR THICKNESS

1-3/4" = All doors

#### REMARKS

- 1 Overhead coiling grill.
- 2 Aluminum storefront.
- 3 Magnetic holdopen wired to smoke detector.
- 4 Pocket Door
- 5 Not Used

## DOOR SCHEDULE

1/4" = 1'-0"

## DOOR TYPES

1/4" = 1'-0"

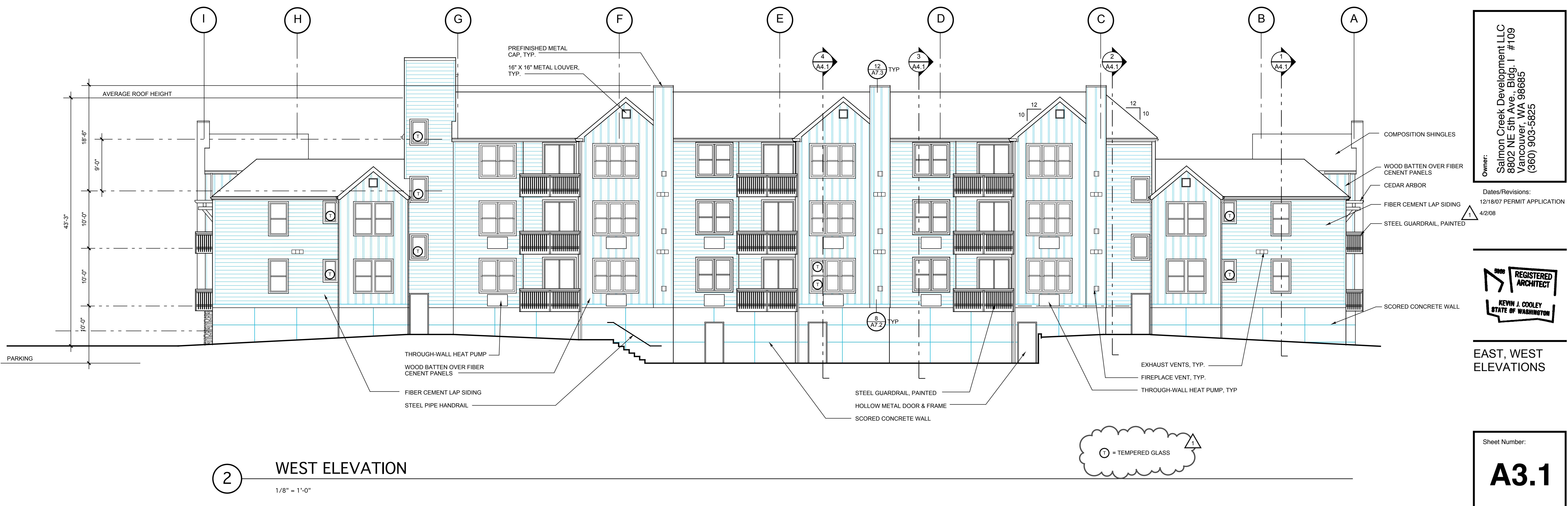
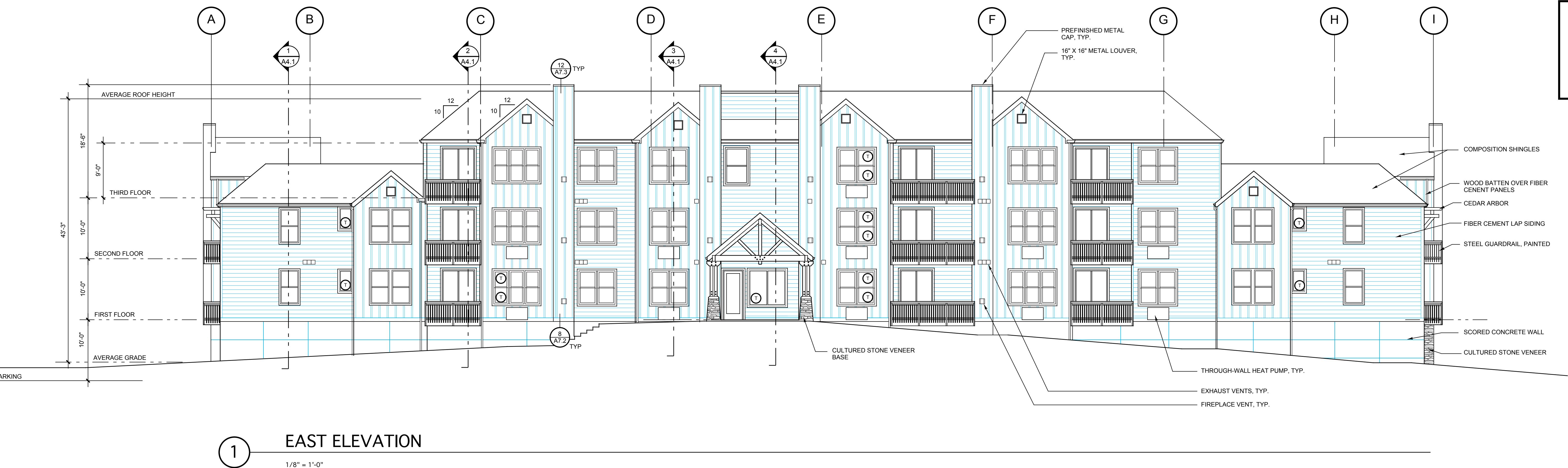
## WALL TYPES

1" = 1'-0"

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# The Timbers at Towne Center

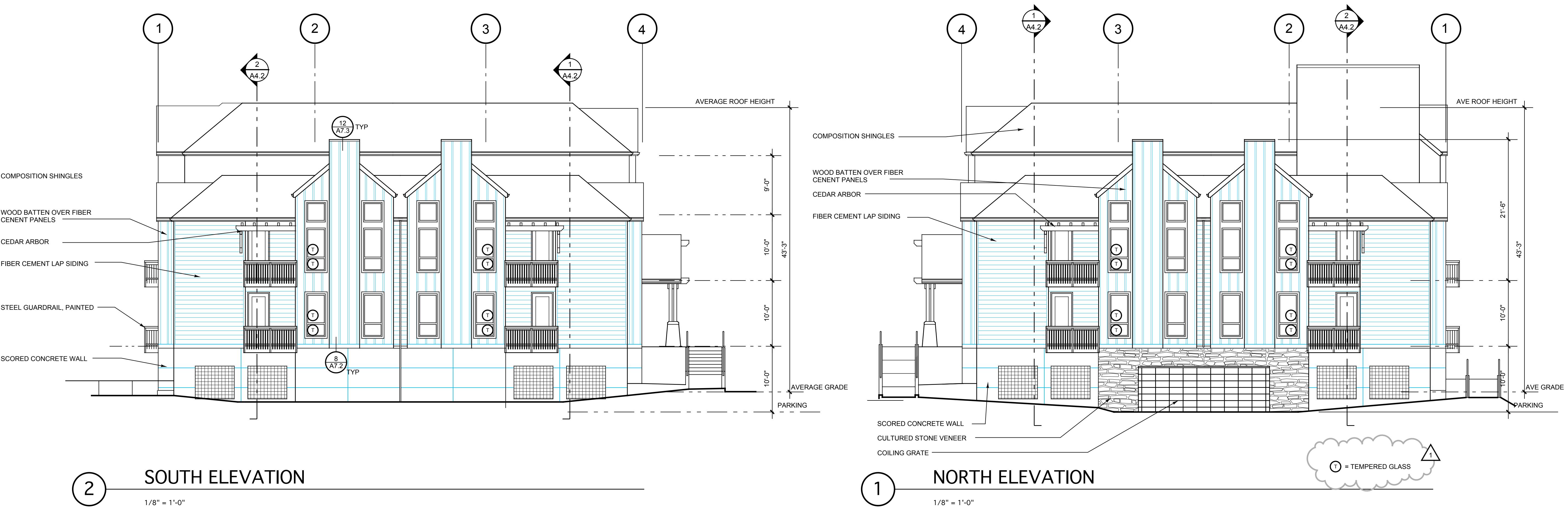
CONDOMINIUM BUILDING, PHASE 1



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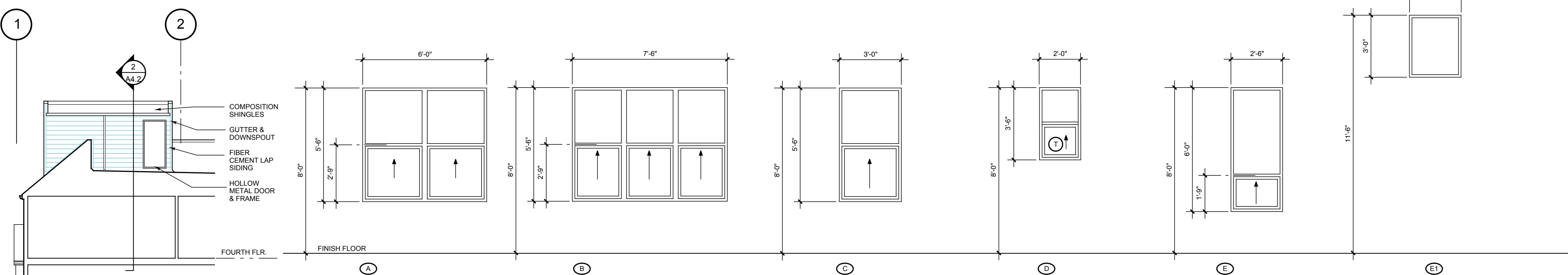


(2) SOUTH ELEVATION

1/8" = 1'-0"

(1) NORTH ELEVATION

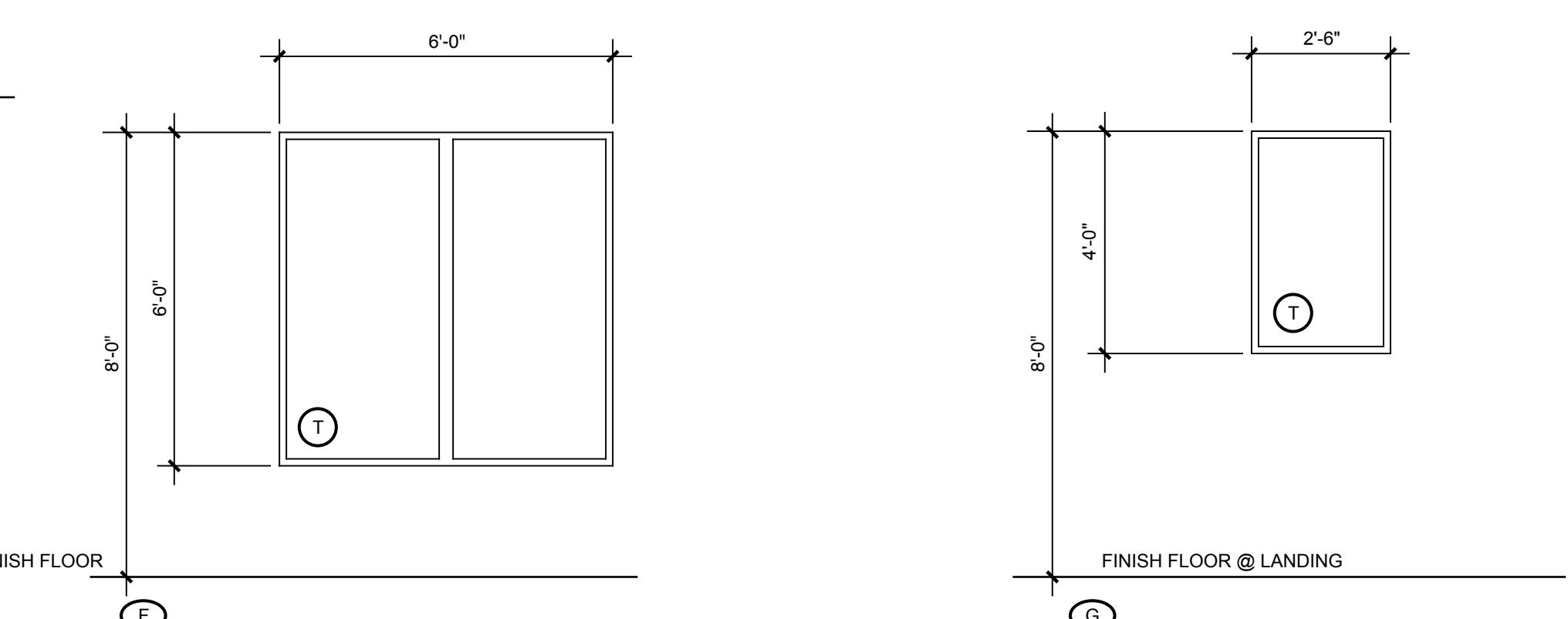
1/8" = 1'-0"



STAIR TOWER  
SOUTH ELEVATION

4

1/8" = 1'-0"



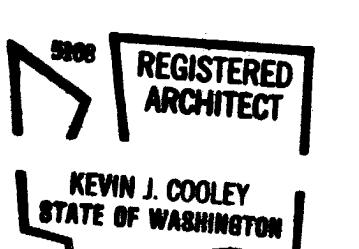
WINDOW ELEVATIONS

3/8" = 1'-0"

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NORTH,  
SOUTH  
ELEVATIONS,  
WINDOWS

Sheet Number:

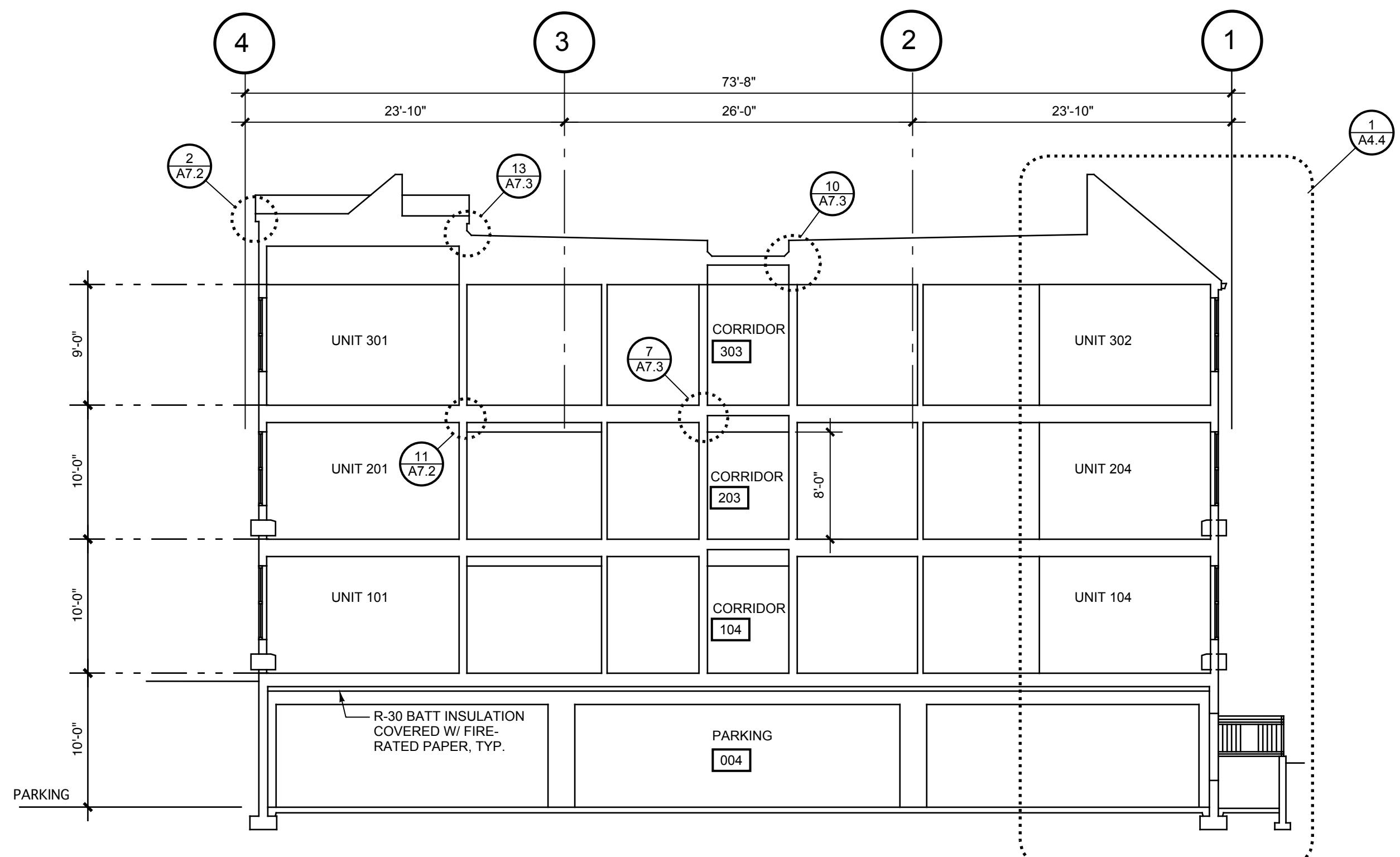
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0503

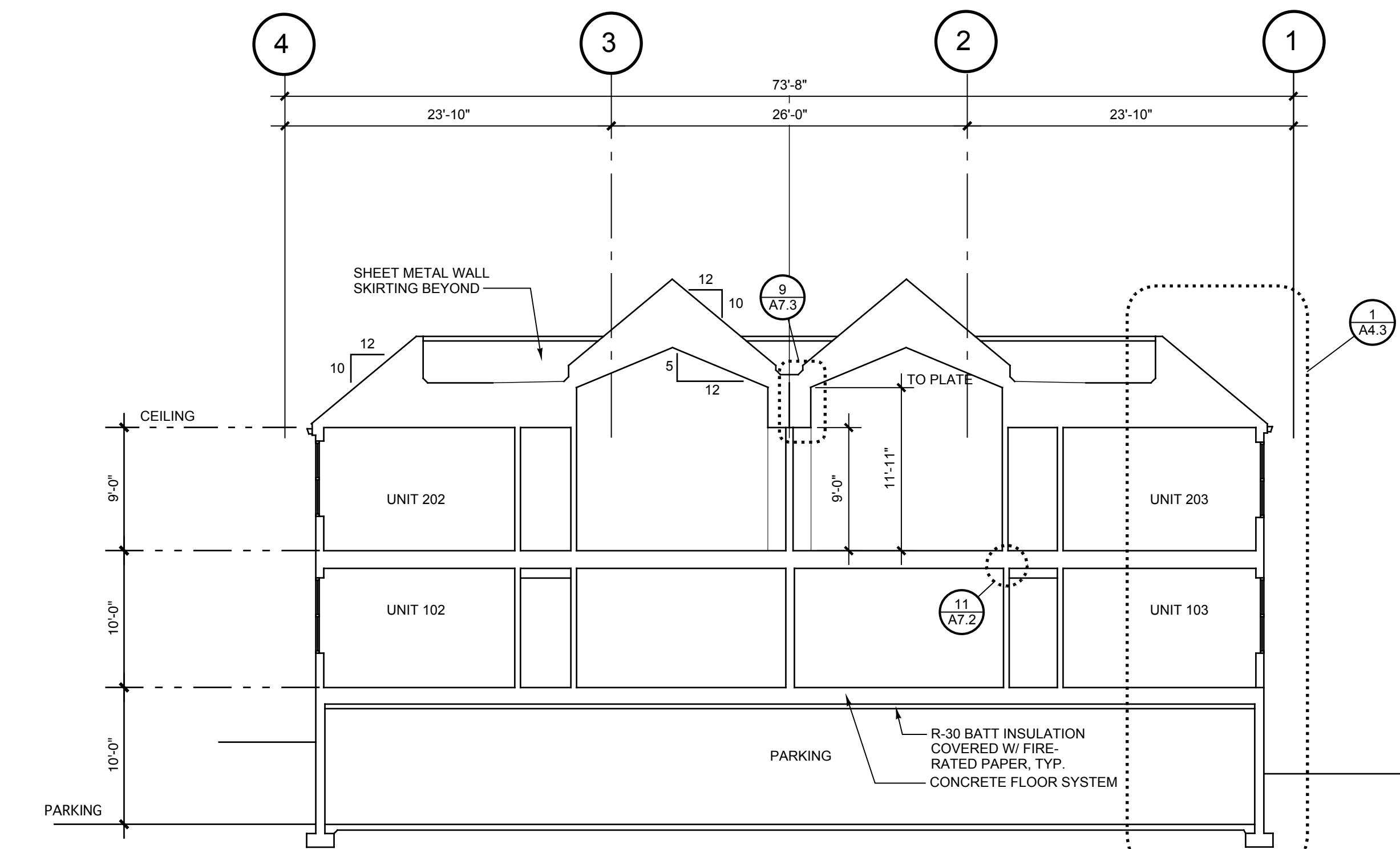
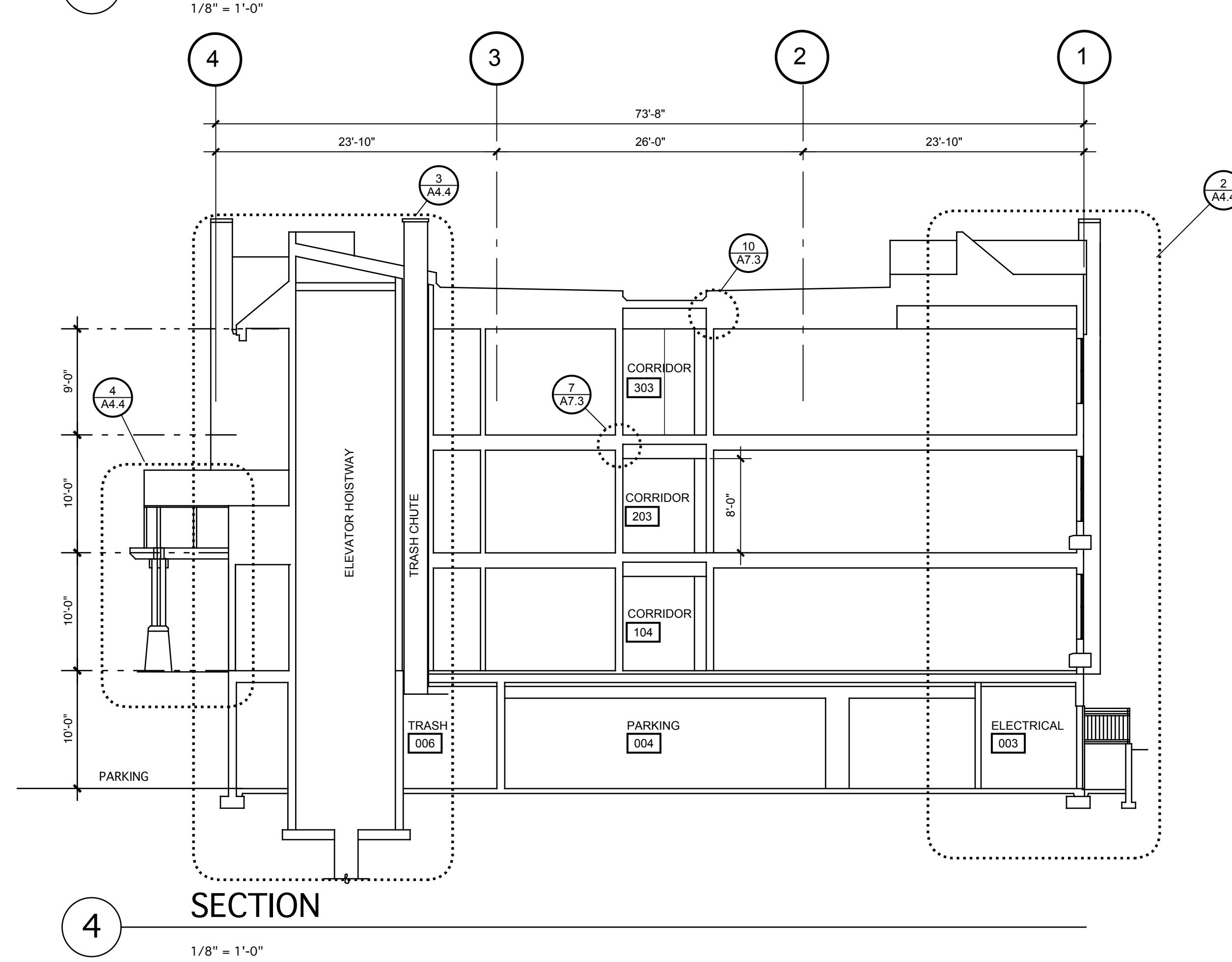
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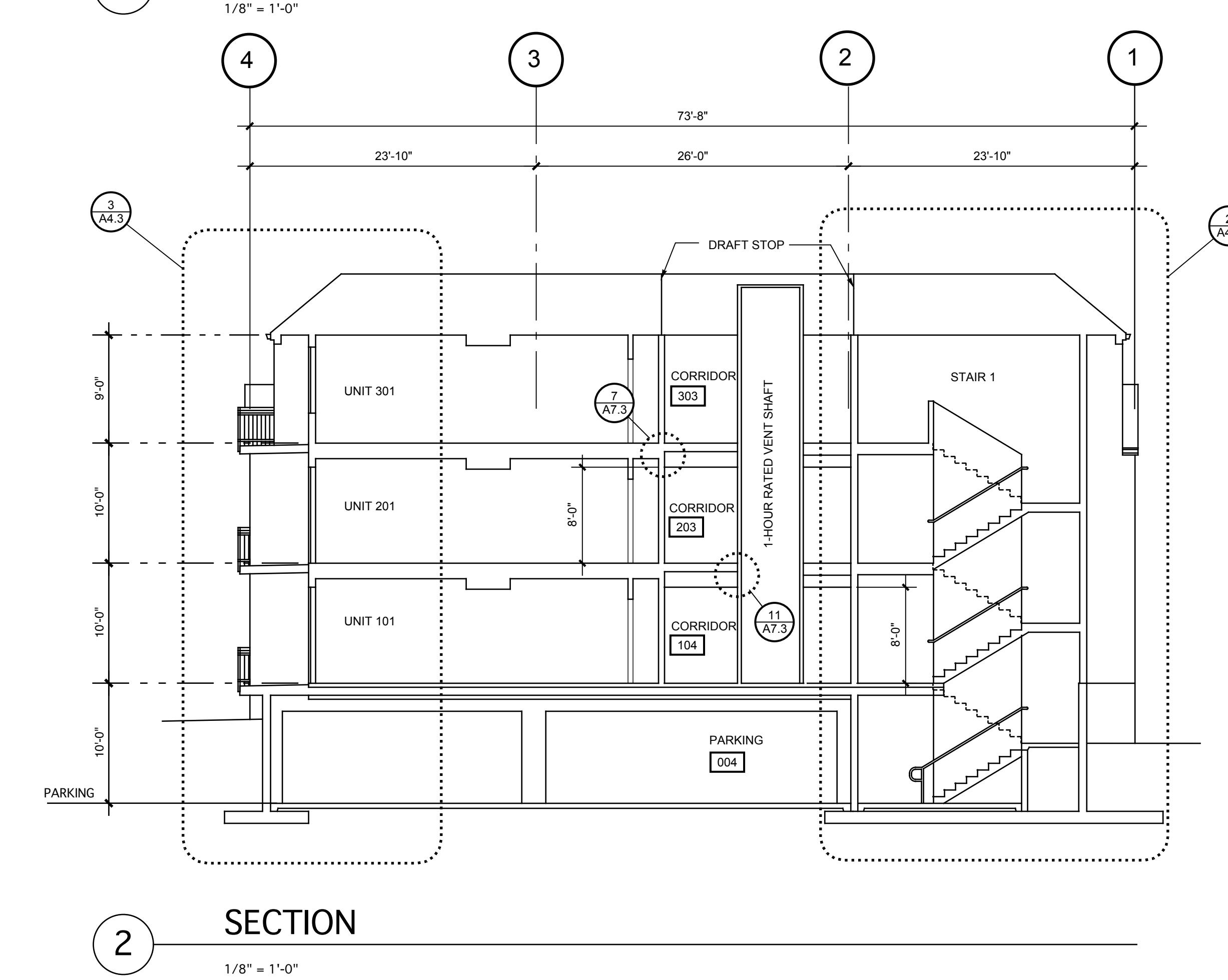
CONDOMINIUM BUILDING, PHASE 1



SECTION  
3



SECTION  
1



SECTION  
2

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BUILDING  
SECTIONS

Sheet Number:

**A4.1**

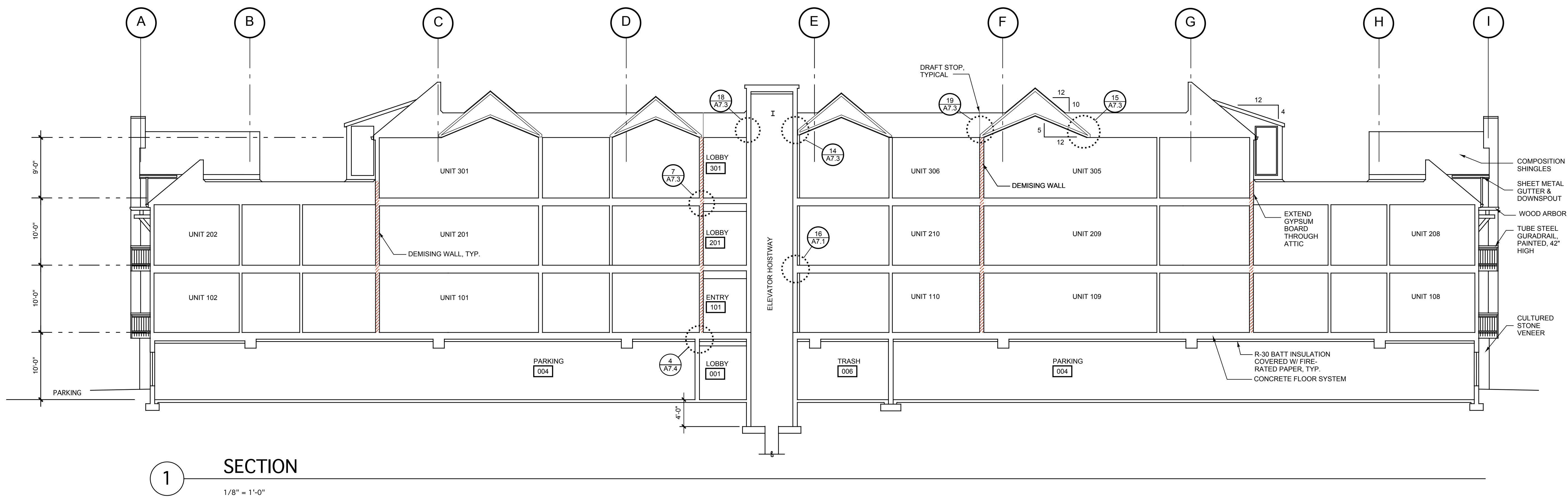
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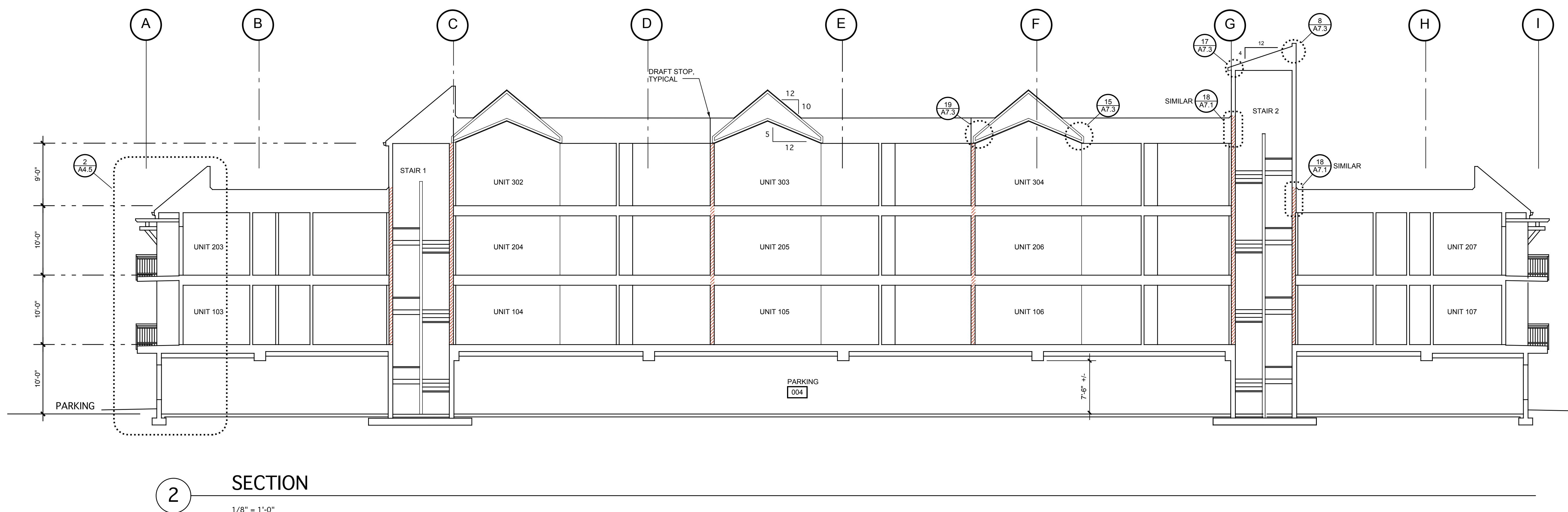
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Sheet Number:

**A4.2**

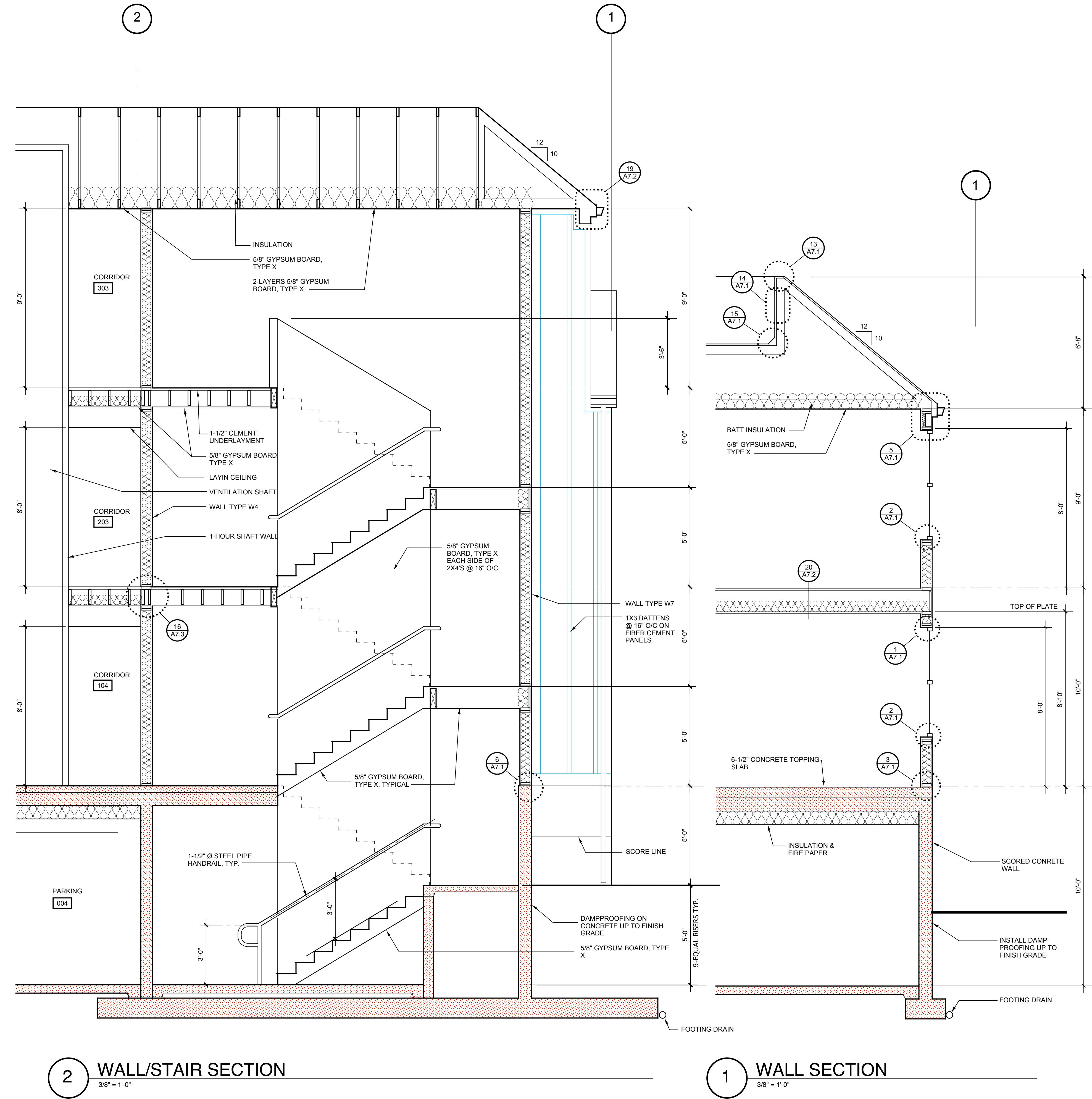
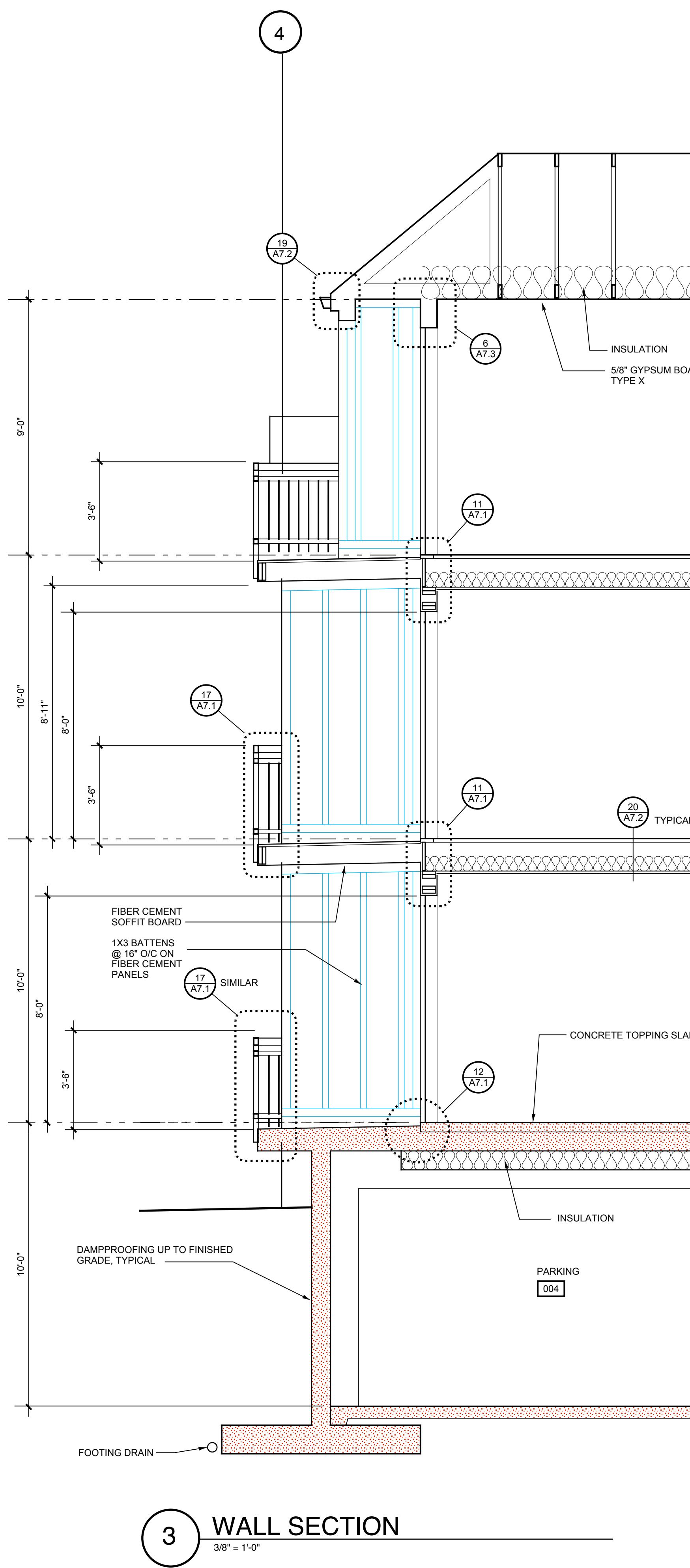
0503

# The Timbers at town center

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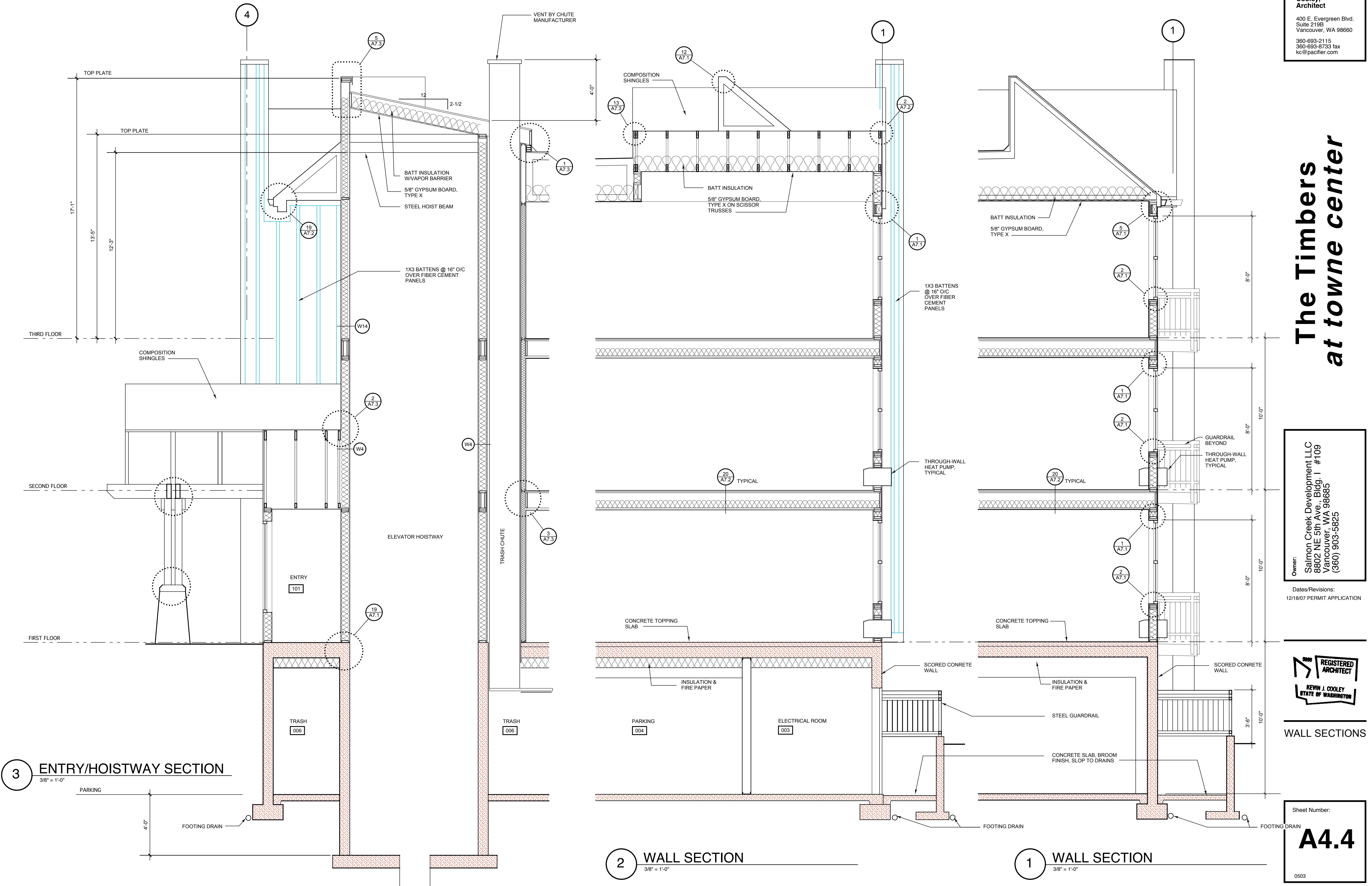
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## WALL SECTIONS

Sheet Number:  
**A4.**  
0503

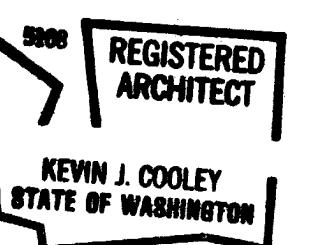
# The Timbers at town center



# The Timbers at town center

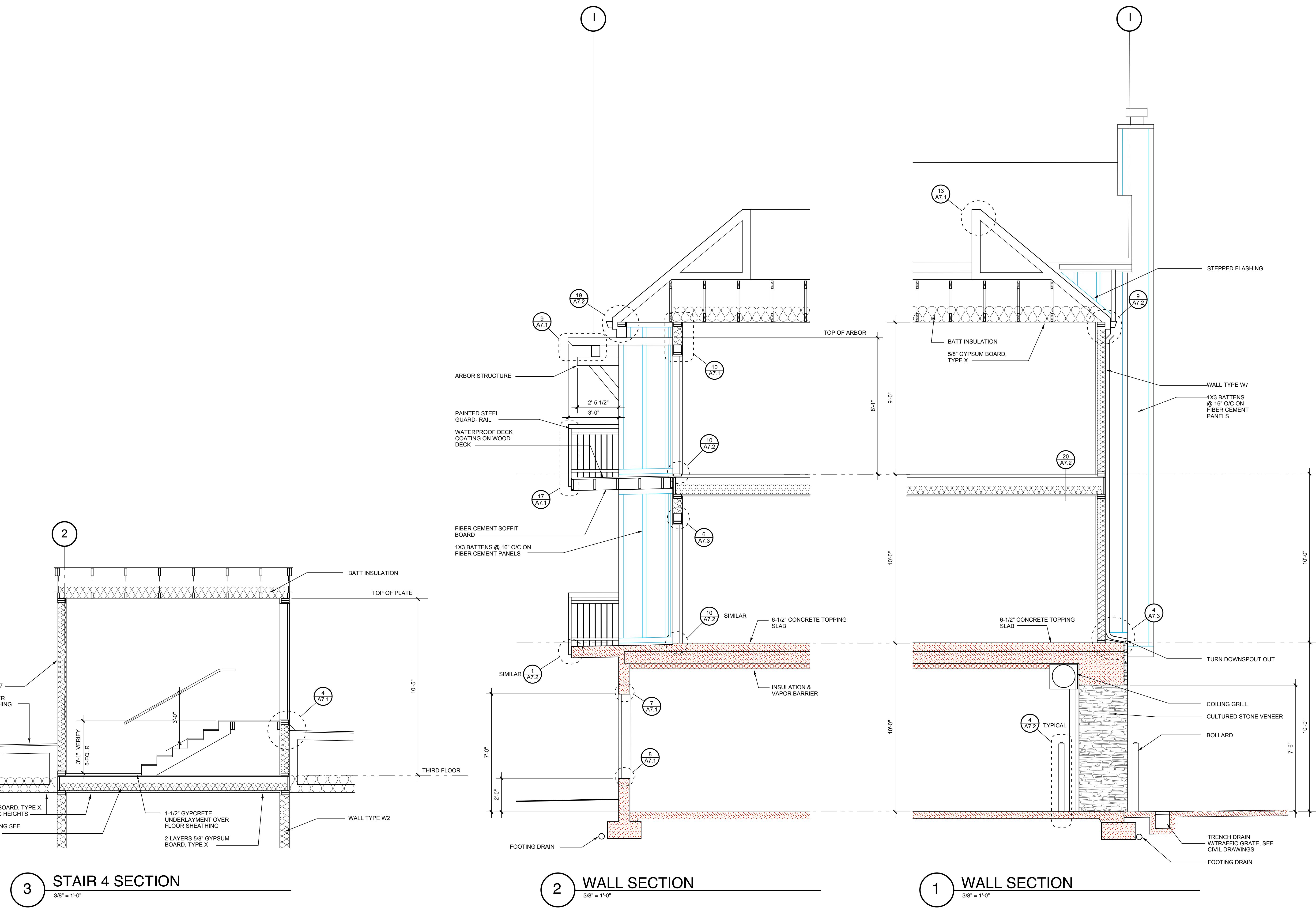
Owner:  
Salmon Creek Development LLC  
8802 NE 5th Ave., Bldg. I #109  
Vancouver, WA 98685  
(360) 903-5825

Dates/Revisions:  
12/18/07 PERMIT APPLICATION



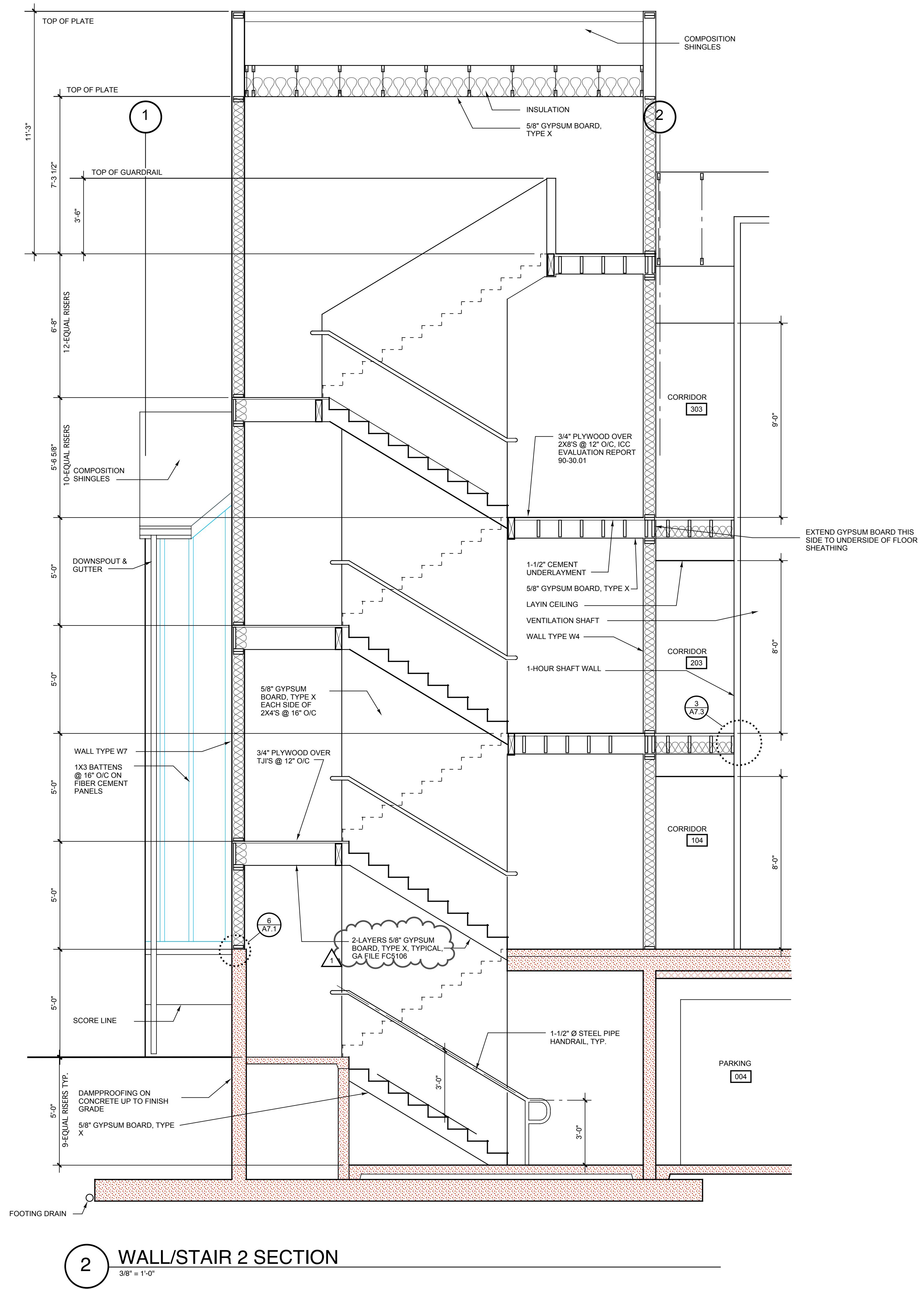
## WALL SECTIONS

Sheet Number:  
**A4.5**  
0503

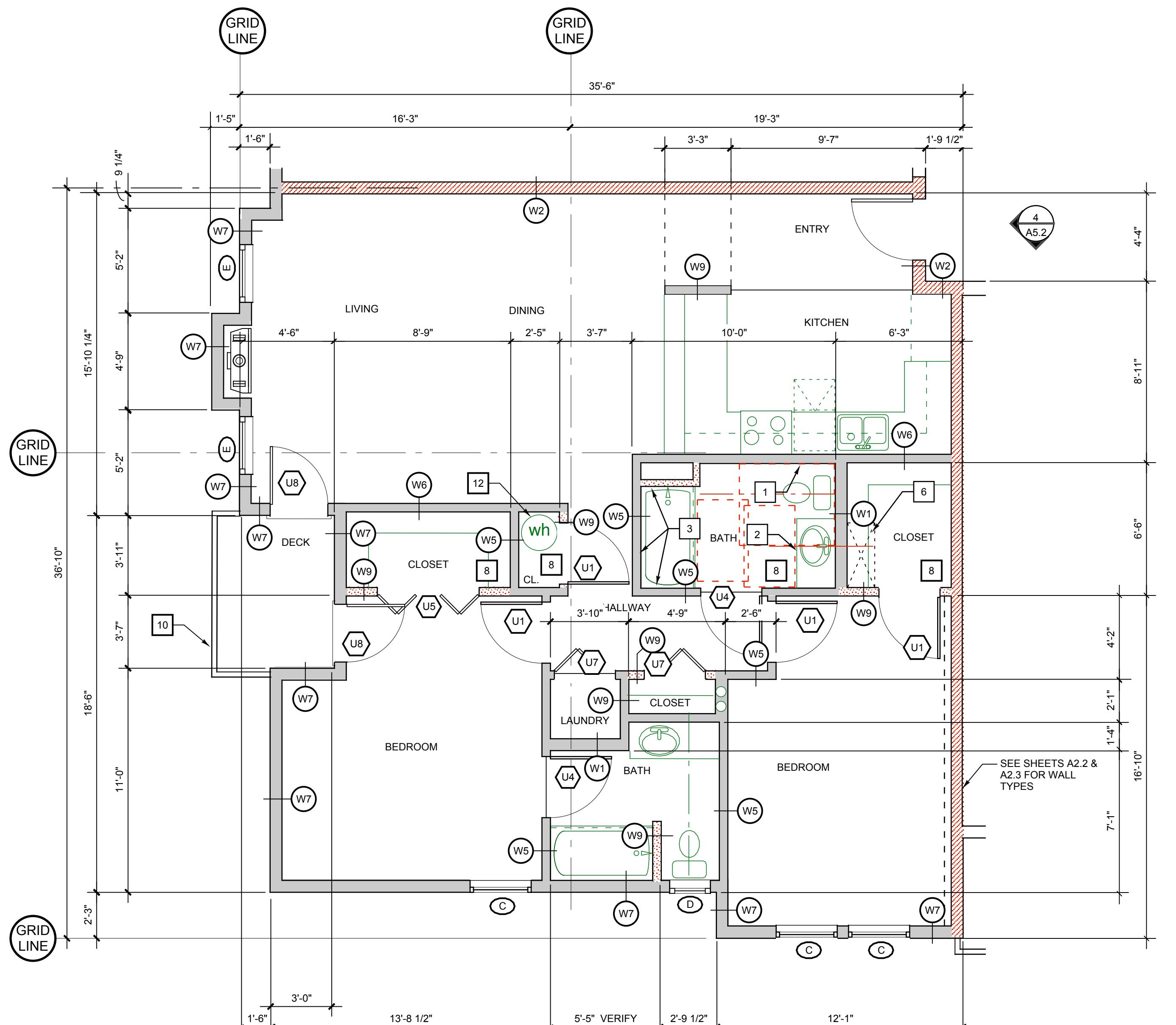


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# The Timbers at town center



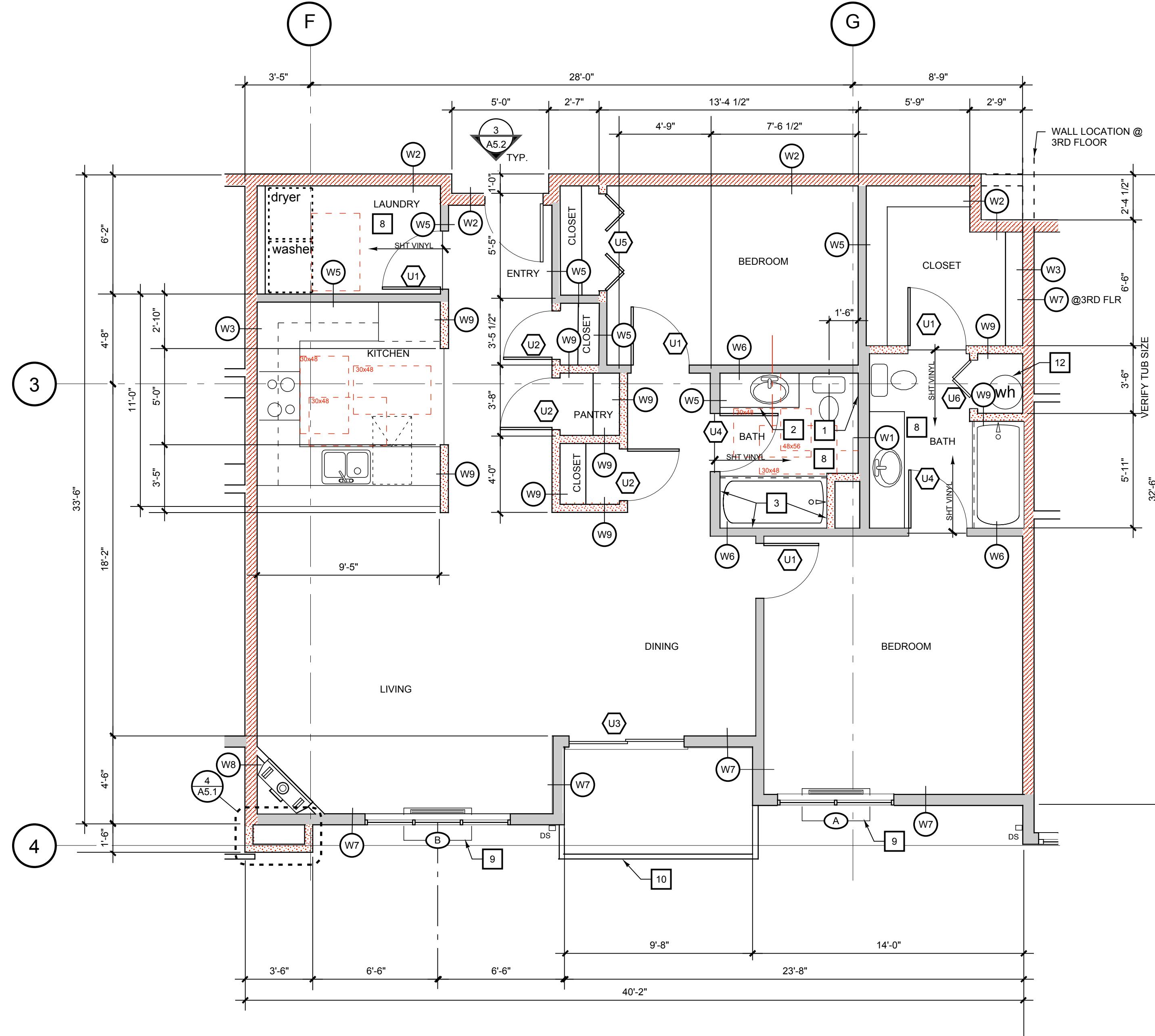
# The Timbers at town center



2 UNIT B

1/4" = 1'-0"  
UNITS: 102, 107, 202, 207 REVERSED: 103, 108, 203, 208

1,193 sf



1 UNIT A

1/4" = 1'-0"  
UNITS: 109, 209, 305

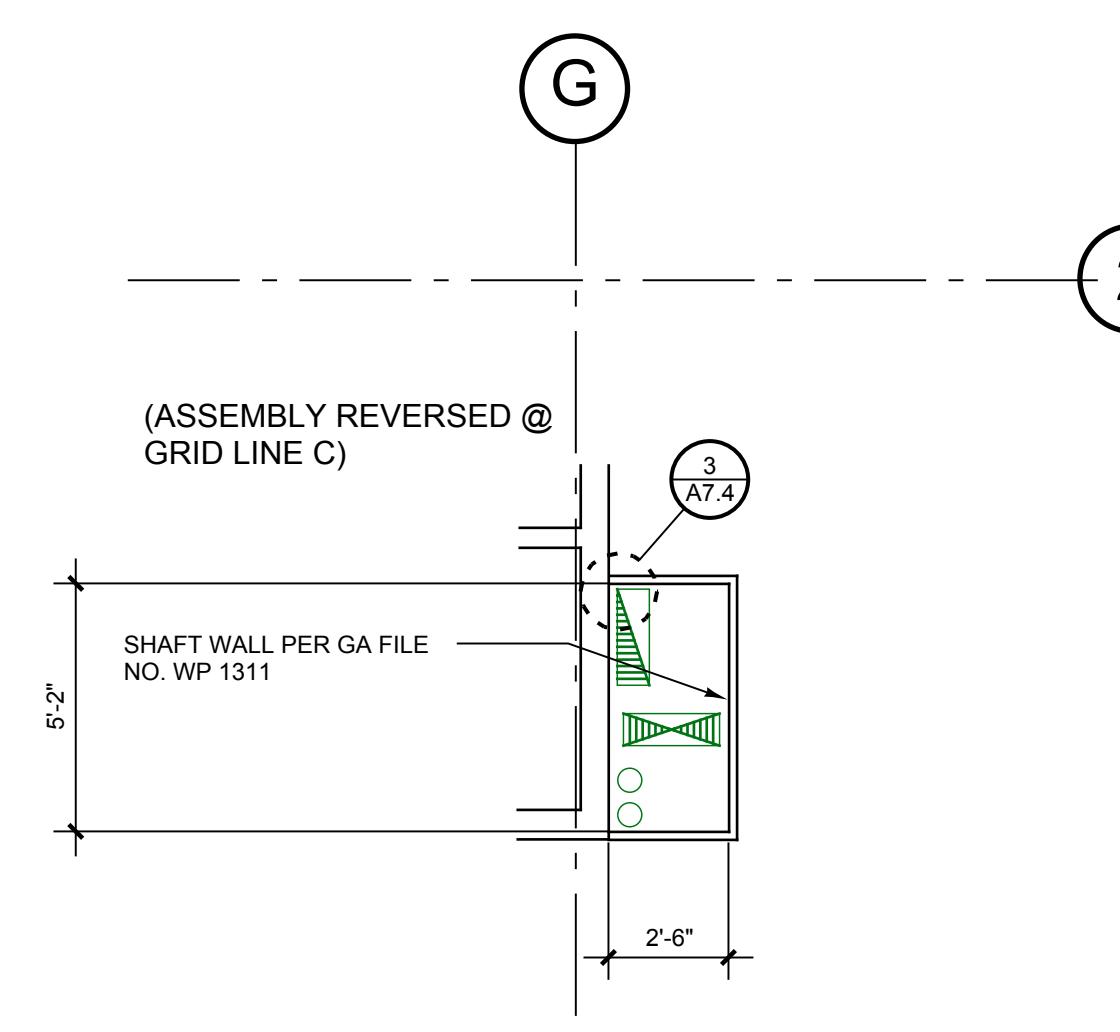
1286 sf

Owner:  
Salmon Creek Development LLC  
800 Tenney Road, Suite 110  
Vancouver, WA 98685  
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Dates/Revisions:  
12/18/07 PERMIT APPLICATION  
4/2/08

KEY NOTES	
1. INSTALL SOLID 2X10 BLOCKING FOR FUTURE INSTALLATION OF GRAB BAR.	10. 42" HIGH STEEL GUARDRAIL, PAINTED
2. TOP OF SINK RIM NOT TO EXCEED 34" ABOVE FLOOR.	11. SHEET METAL TRASH CHUTE.
3. INSTALL 2 ROWS OF SOLID 2X10 BLOCKING FOR FUTURE INSTALLATION OF GRAB BARS.	12. INSTALL WATER HEATER IN PAN, STRAP TO STRUCTURE & DRAIN BLOW-OFF TO APPROVED DRAIN.
4. 27" CLEAR HEIGHT KNEE SPACE UNDER KITCHEN SINK & VANITY.	13. 1/2" HIGH THRESHOLD, MAXIMUM
5. 36" WIDE WORK SURFACE 34" HIGH & 27" HIGH KNEE SPACE BELOW.	14. TEMPERED, INSULATED GLASS
6. 2-RATED SHAFT, WALL PER GA FILE NO. WP 7051, INSULATE	15. 2-LAYERS 5/8" GYPSUM BOARD, THIS FACE
7. SEE STRUCTURAL PLANS FOR SHEAR WALL LOCATIONS	
8. FALSE CEILING ABOVE, NOT REQUIRED WHERE ATTIC ABOVE, SEE 11A7.2	
9. THROUGH-WALL HEAT PUMP	

GA FILE NO. WP 1311	PROPRIETARY*	1 HOUR FIRE	35 to 39 STC SOUND
<b>SOLID GYPSUM WALLBOARD</b>			
One layer 1/2" regular gypsum wallboard or gypsum veneer base applied parallel to each side of 1" x 24" proprietary type X gypsum panels with laminating compound combed over the entire contact surface and 1/16" Type S screws 24" o.c. horizontally and vertically. 1" gypsum coreboard panels attached to 25 gage 1" x 2 1/4" high "L" runners along floor and ceiling lines with two 1/8" Type S screws at top and bottom. Wallboard layers attached to "L" runners with 1/8" Type S screws 12" o.c.			
Joints staggered 12" each layer and side. (NLB)			
<b>PROPRIETARY GYPSUM BOARD</b>		Thickness: 2"	
National Gypsum Company		Limiting Height: 11'0"	
-		Approx. Weight: 8 psf	
1" Gold Bond® Brand FIRE-SHIELD®		Fire Test: FM WP-671, 6-28-82	
Shaftliner		Sound Test: Based on NGC 2359, 11-18-69	



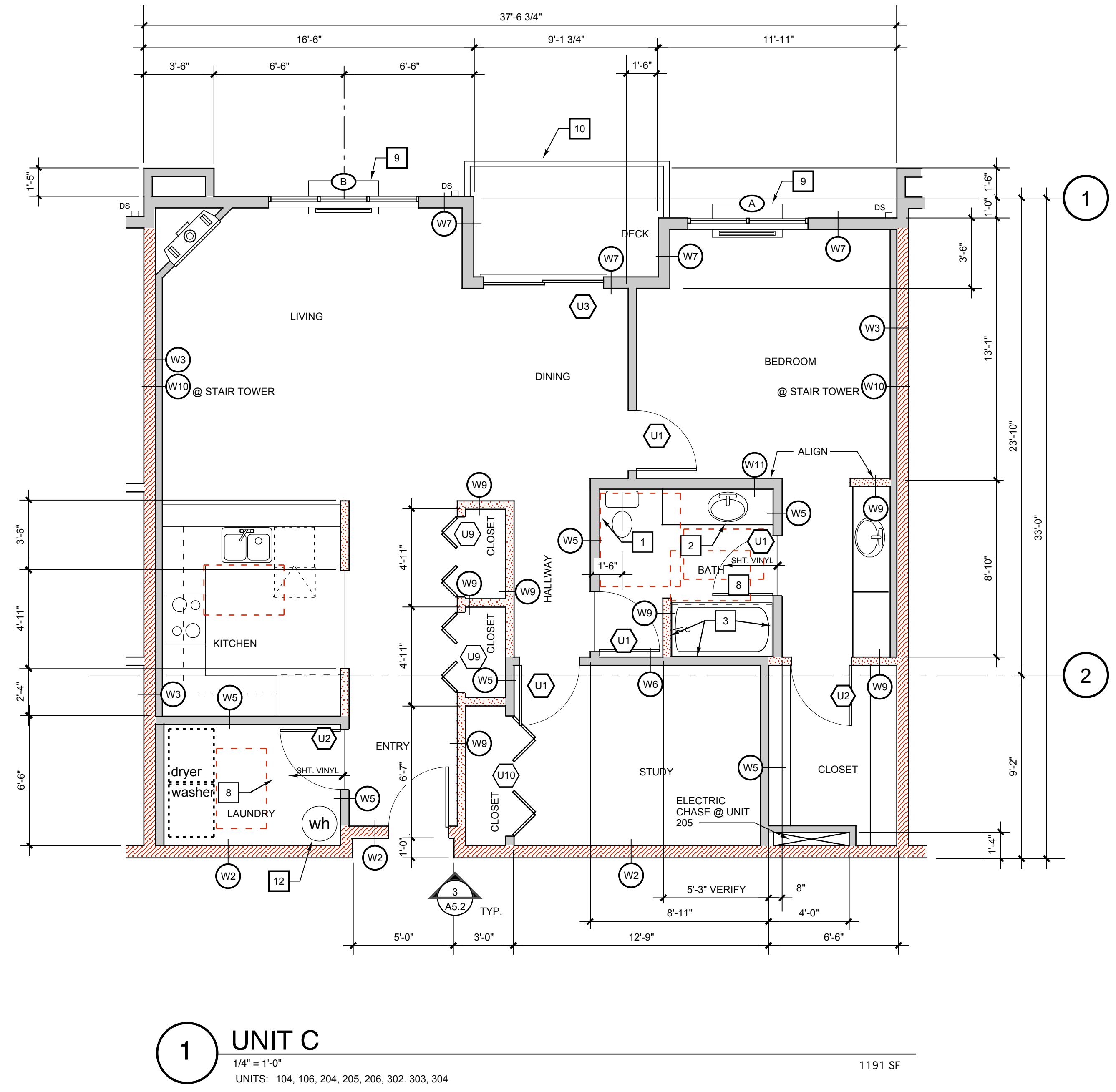
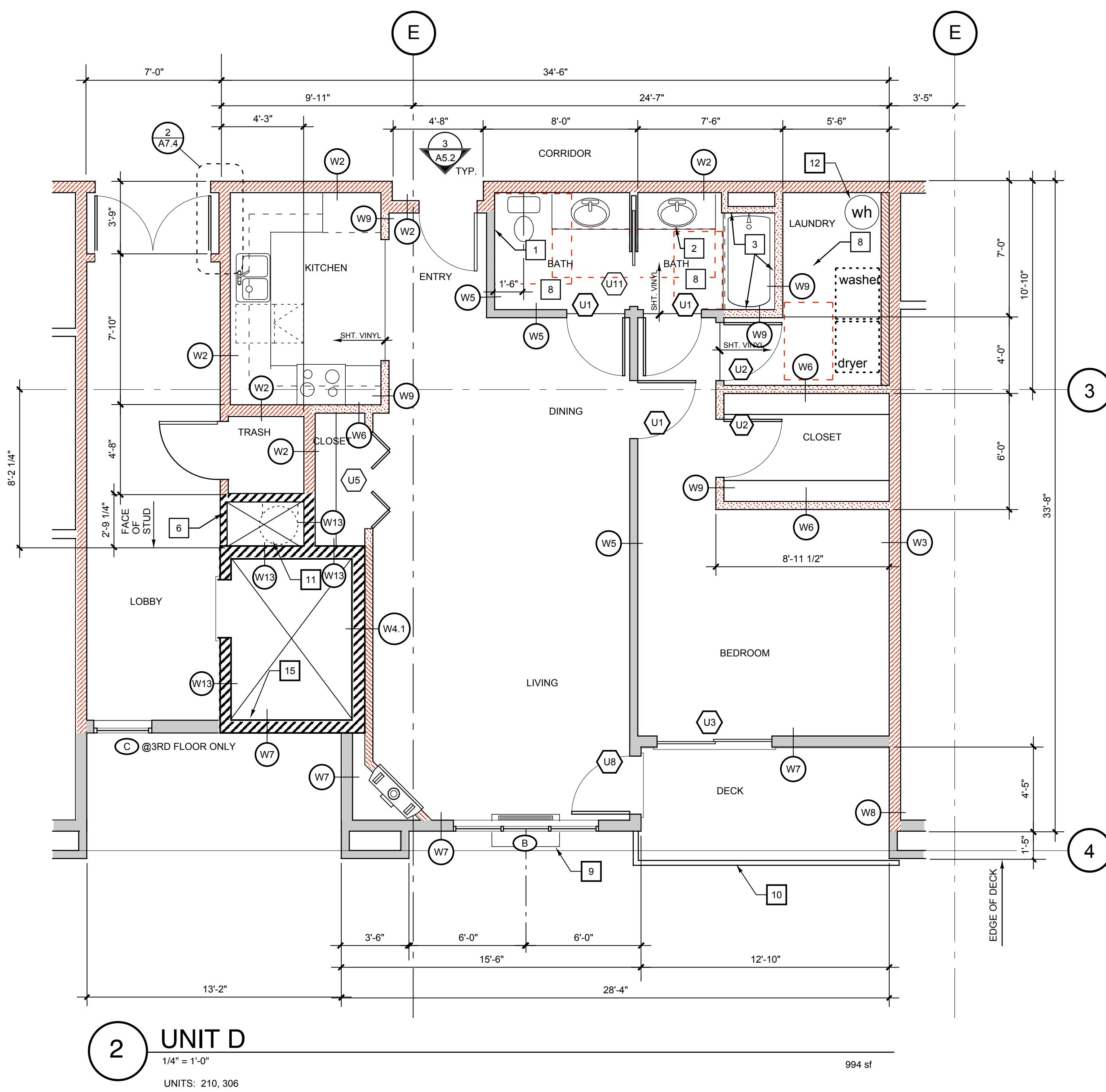
3 CORRIDOR VENTILATION SHAFT  
1/4" = 1'-0"

Sheet Number:  
**A5.1**  
0503

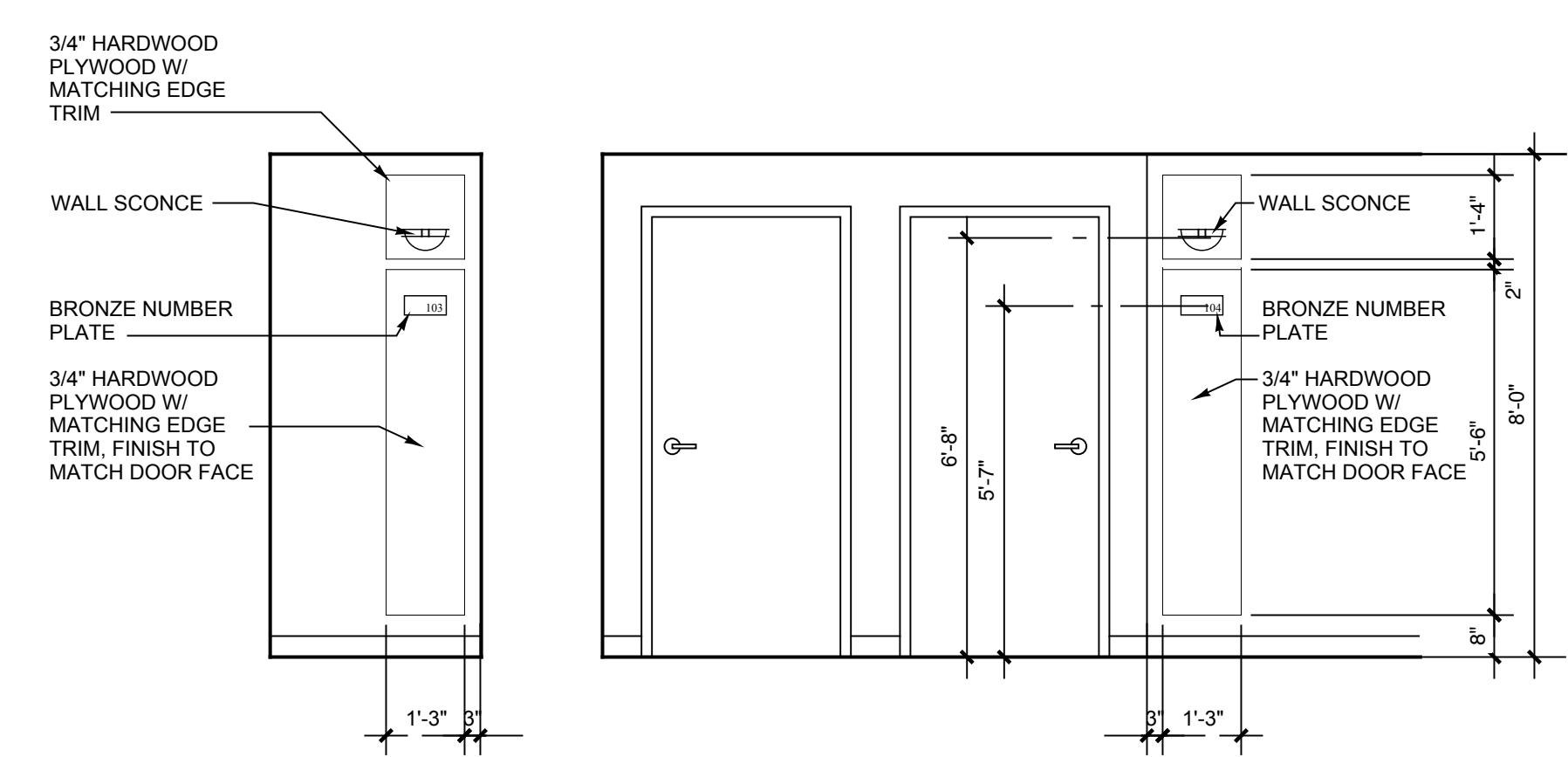
# The Timbers at town center

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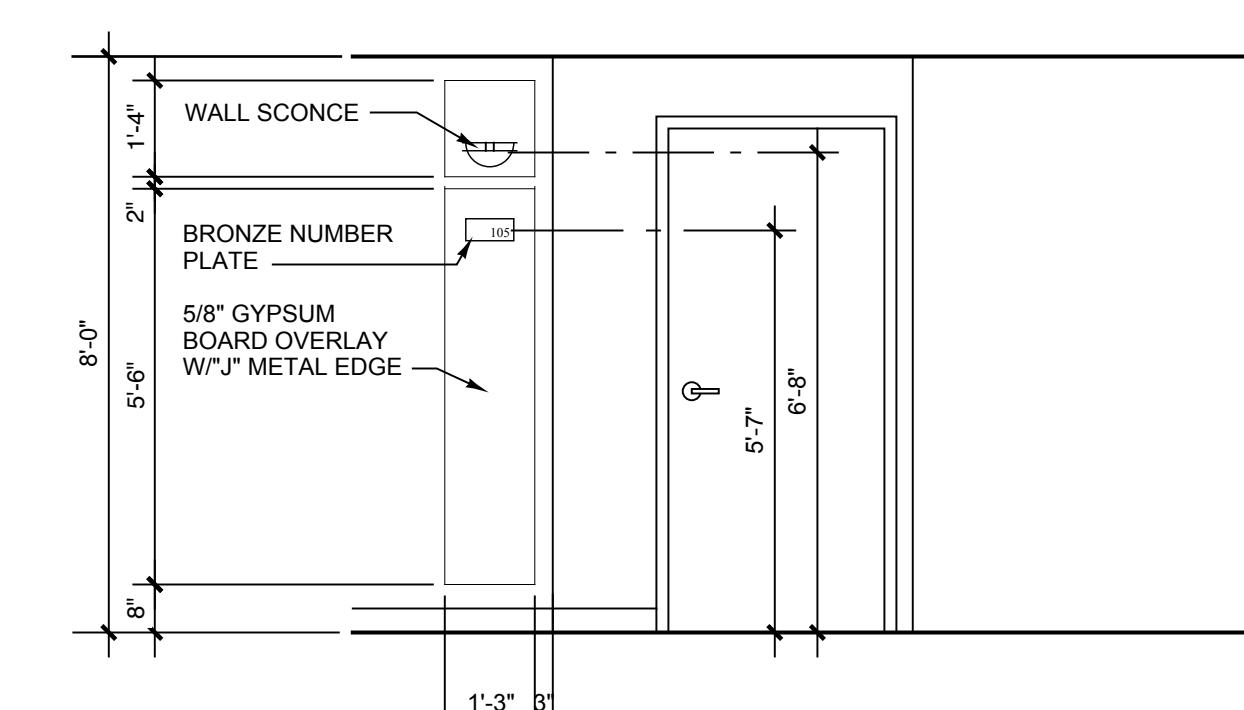
Dates/Revisions:  
12/18/07 PERMIT APPLICATION  
4/2/08



KEY NOTES	
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5. 36" WIDE WORK SURFACE 34" HIGH & 27" HIGH KNEE SPACE BELOW.	14. TEMPERED, INSULATED GLASS
6. 2-RATED SHAFT, WALL PER GA FILE NO. WP 7051, INSULATE	15. 2-LAYERS 5/8" GYPSUM BOARD, THIS FACE
7. SEE STRUCTURAL PLANS FOR SHEAR WALL LOCATIONS	
8. FALSE CEILING ABOVE, NOT REQUIRED WHERE ATTIC ABOVE, SEE 11A7.2	
9. THROUGH-WALL HEAT PUMP	



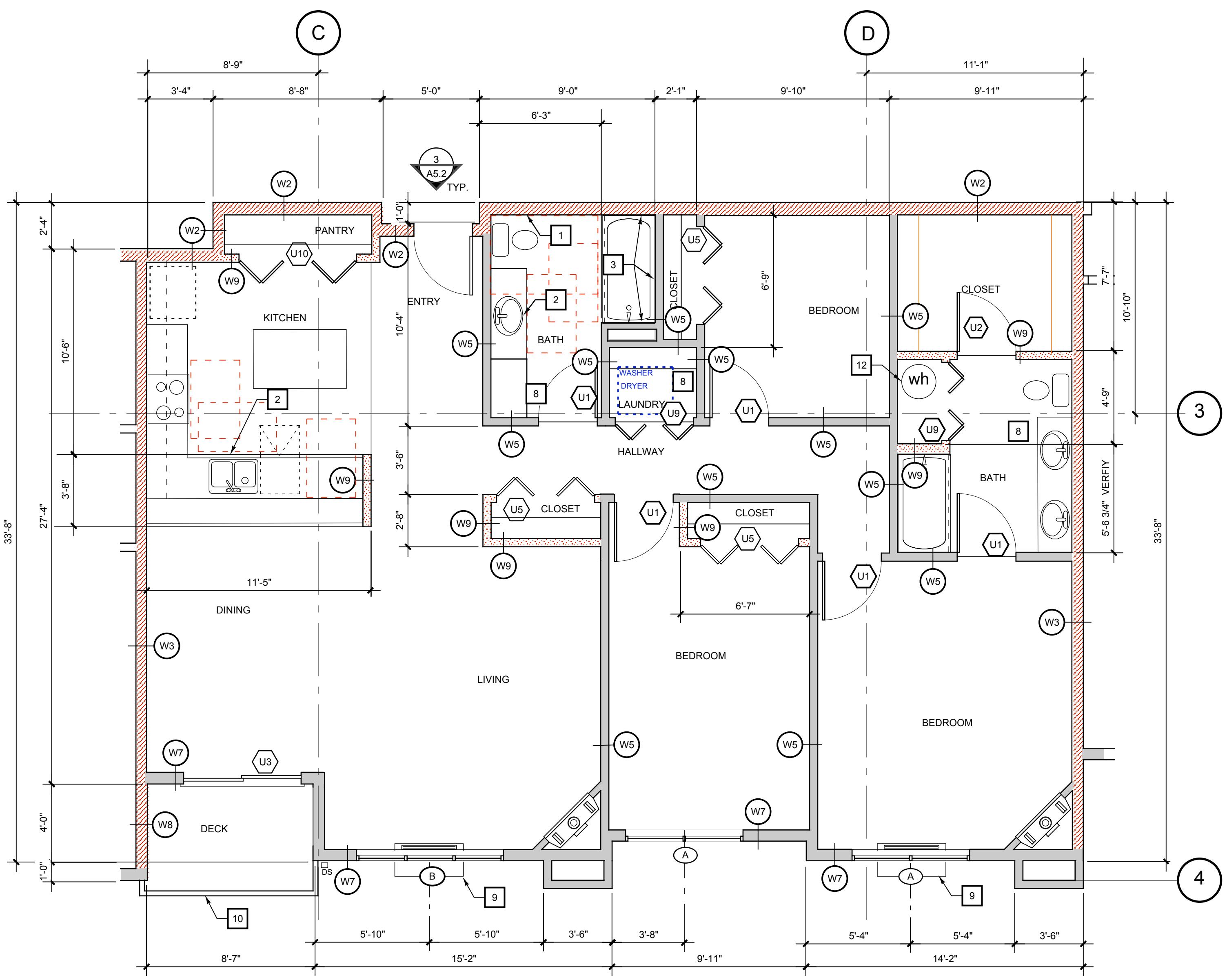
**4 TYPICAL B UNIT ENTRIES**  
3/8" = 1'-0"  
(UNITS 103 & 104 SHOWN)



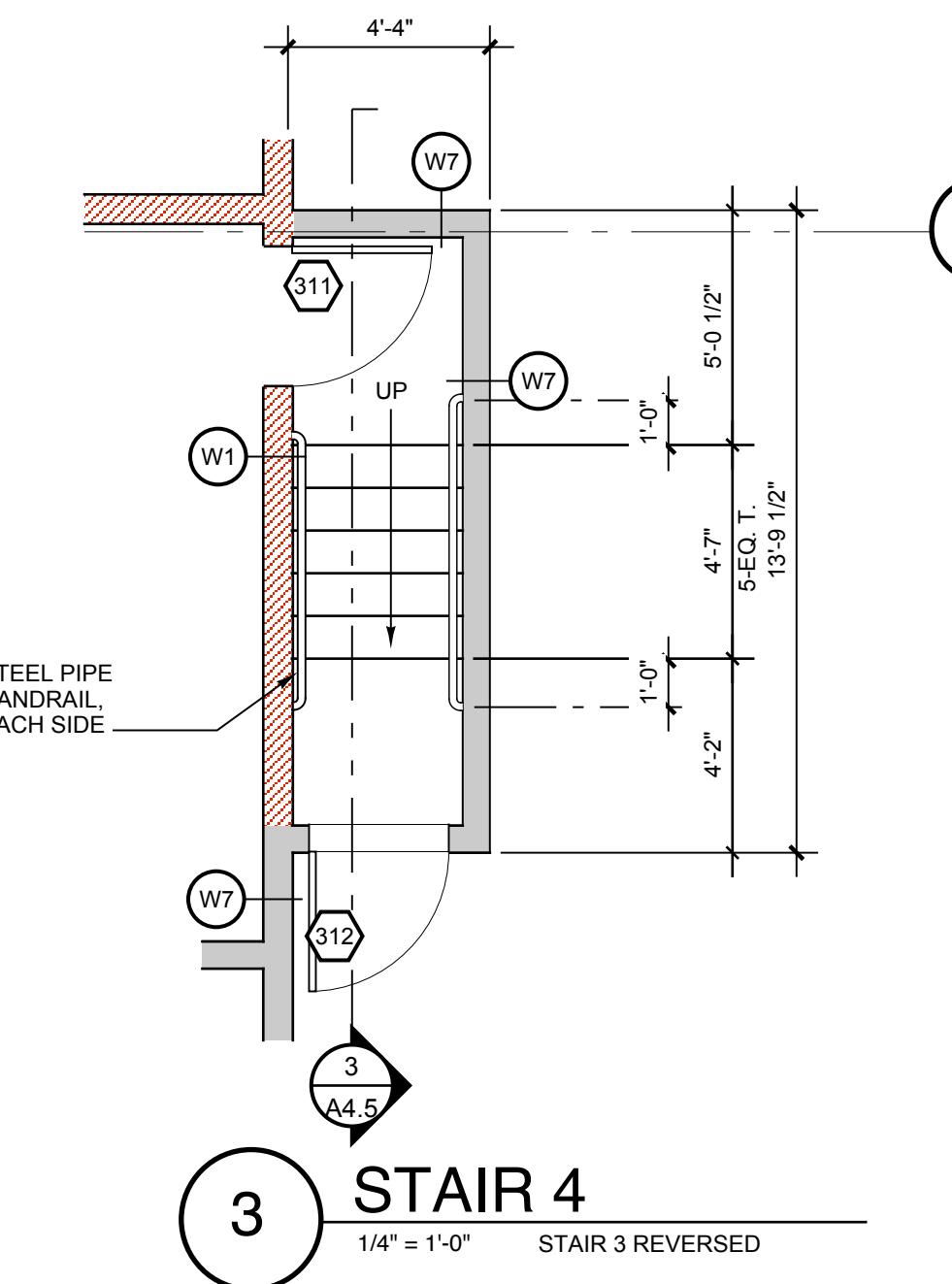
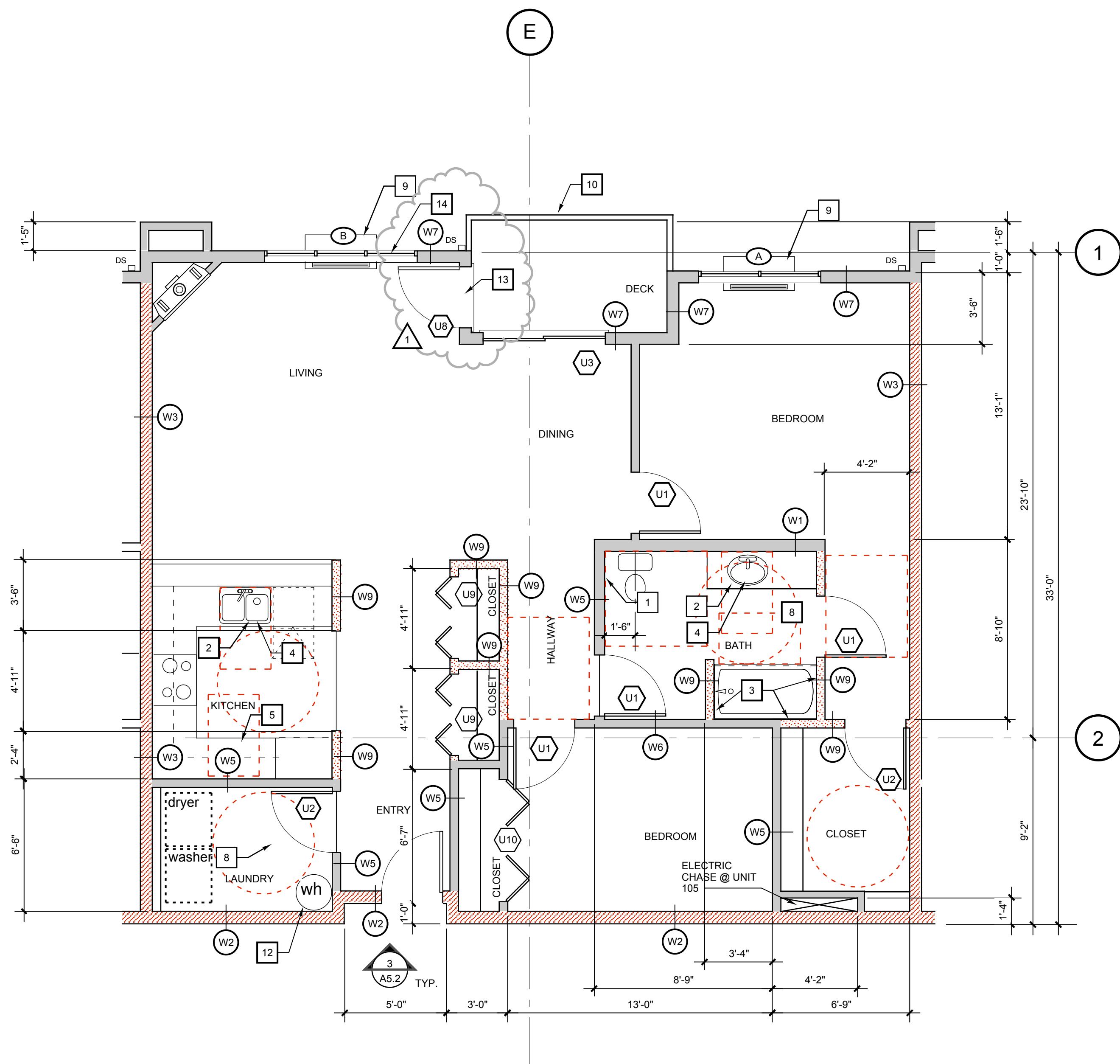
**3 TYPICAL UNIT ENTRY**  
3/8" = 1'-0"  
(UNIT 105 SHOWN)

Sheet Number:  
**A5.2**  
0503

# The Timbers at town center



KEY NOTES	
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3. INSTALL 2-ROWS OF SOLID 2X10 BLOCKING FOR FUTURE INSTALLATION OF GRAB BARS.	12. INSTALL WATER HEATER IN PAN, STRAP TO STRUCTURE & DRAIN BLOW-OFF TO APPROVED DRAIN.
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6. 2-RATED SHAFT, WALL PER GA FILE NO. WP 7051, INSULATE	15. 2-LAYERS 5/8" GYPSUM BOARD, THIS FACE
7. SEE STRUCTURAL PLANS FOR SHEAR WALL LOCATIONS	
8. FALSE CEILING ABOVE, NOT REQUIRED WHERE ATTIC ABOVE, SEE 11A7.2	
9. THROUGH-WALL HEAT PUMP	



ENLARGED  
PLAN, UNIT E,  
UNIT #105 &  
STAIR 4

Sheet Number:  
**A5.3**  
0503

Owner:  
Salmon Creek Development LLC  
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Dates/Revisions:  
12/18/07 PERMIT APPLICATION  
4/2/08

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kc@pacifier.com

# The Timbers at town center

- KEY NOTES**
1. ROOF & OVERFLOW DRAINS.
  2. ACCESSIBLE PARKING SIGN, BOTTOM EDGE OF SIGN @ 60" ABOVE PAVEMENT.
  3. PAINTED STRIPING.
  4. PAINTED ACCESSIBLE SYMBOL.
  5. PRECAST CONCRETE WHEEL STOP.
  6. 24" WIDE TRUNCATED DOME MATERIAL
  7. FURR CONCRETE WALL W/ HAT CHANNEL @ 24" O/C & 5/8" GYPSUM BOARD
  8. SLOPE FLOOR TO DRAIN
  9. SEE ELEVATOR DRAWINGS FOR SPECIFIC HOISTWAY REQUIREMENTS
  10. TRASH CHUTE ABOVE, SEE CHUTE DRAWINGS FOR INSTALLATION REQUIREMENTS
  11. INSTALL WATERPROOFING TO FINISH GRADE THIS FACE.
  12. INSTALL FAN COIL & REMOTE CONDENSING UNIT FOR COOLING MACHINE ROOM ONLY.

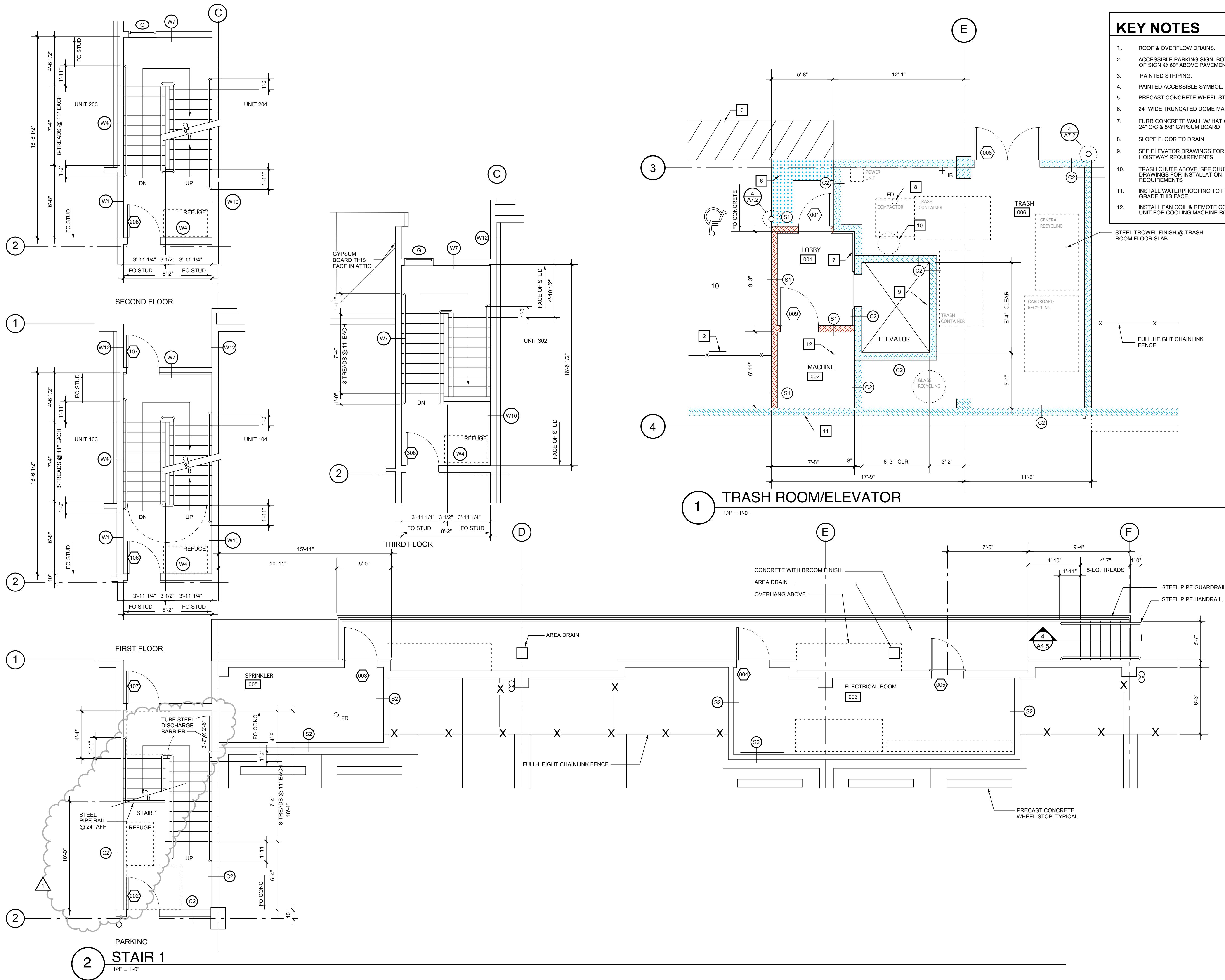
Owner:  
Salmon Creek Development LLC  
800 Tenney Road, Suite 110  
Vancouver, WA 98685  
(360) 903-5825

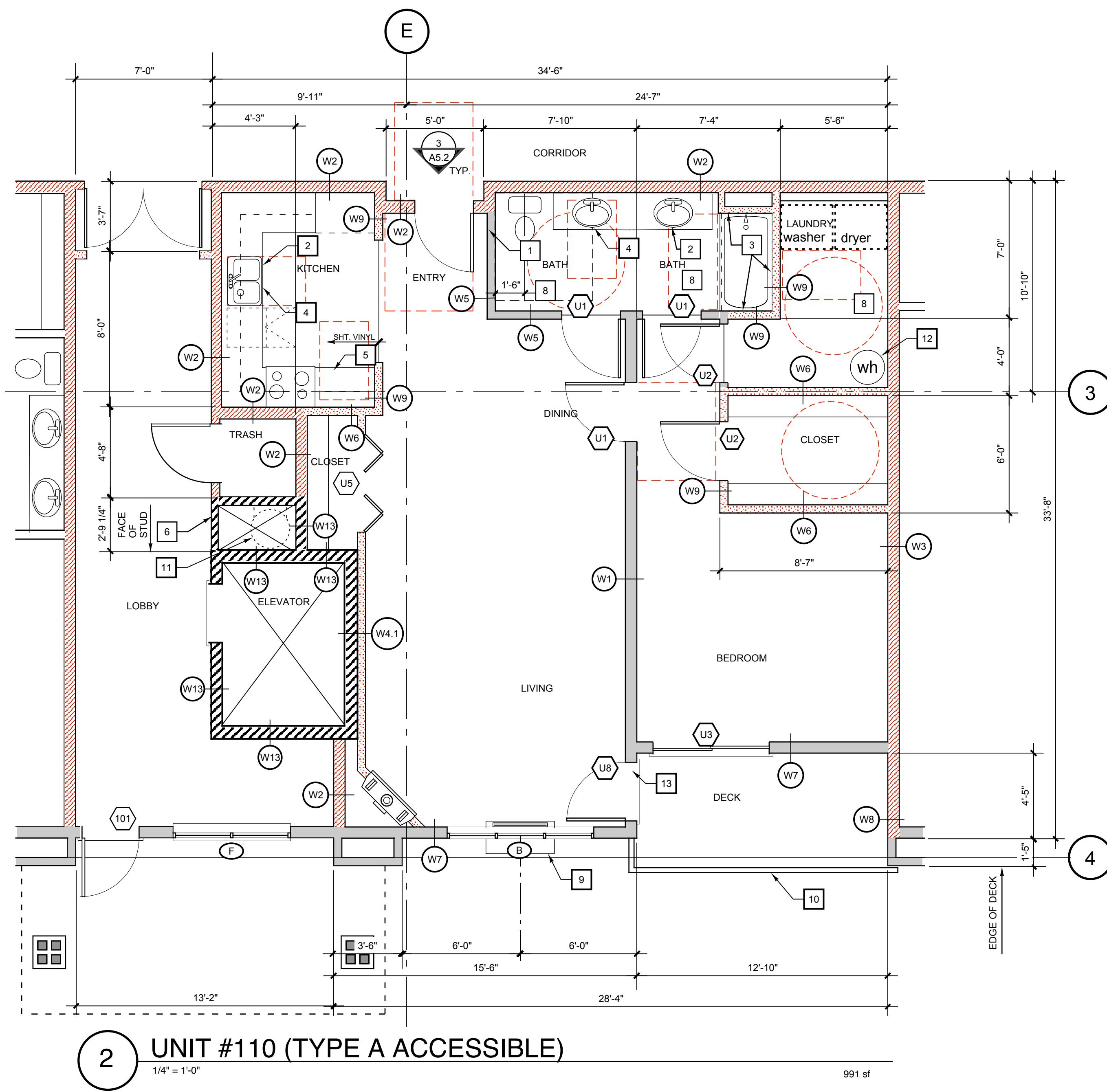
Dates/Revisions:  
12/18/07 PERMIT APPLICATION

4/2/08

ENLARGED  
PLAN - TRASH  
ROOM, STAIR 1

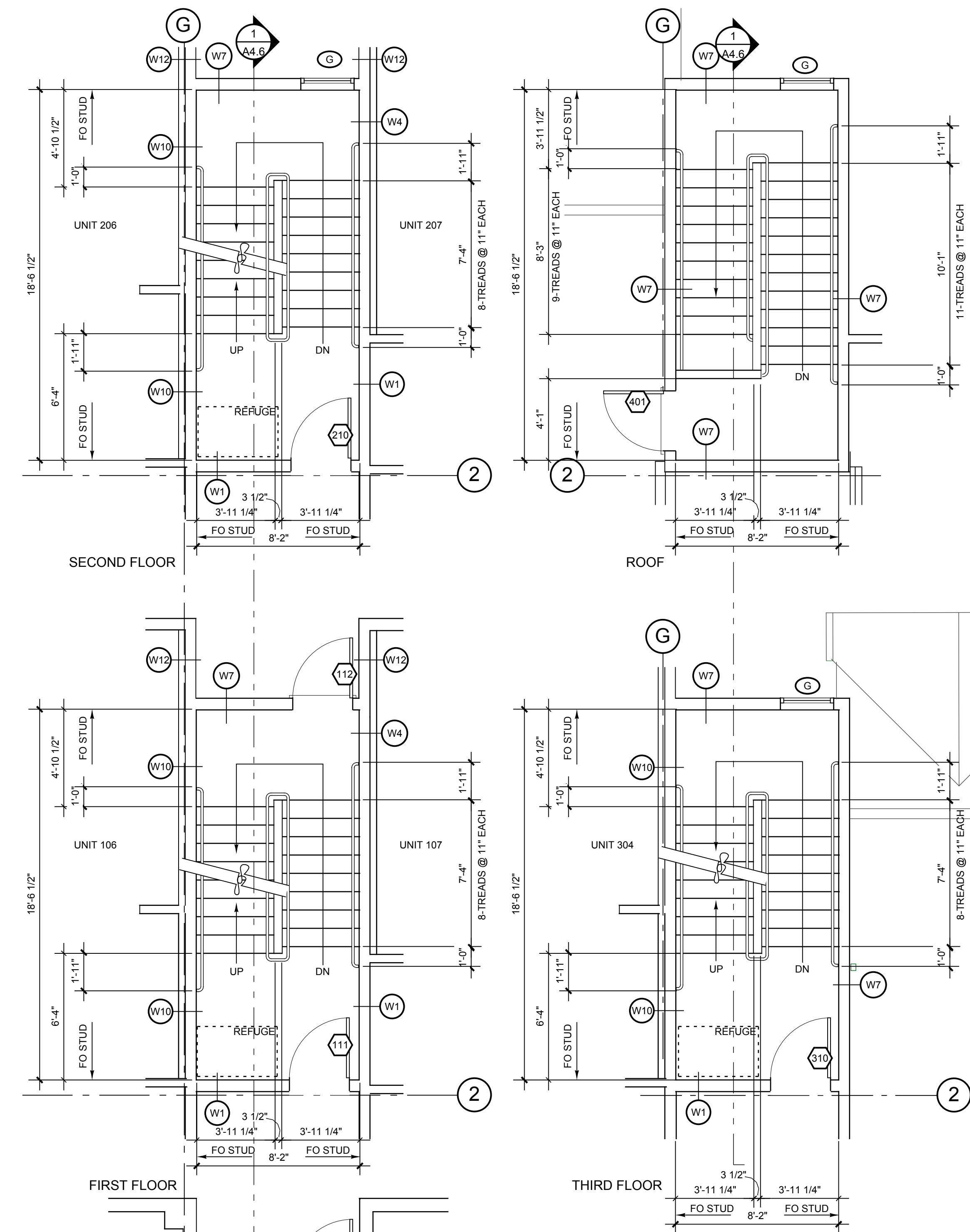
Sheet Number:  
**A5.4**  
0503





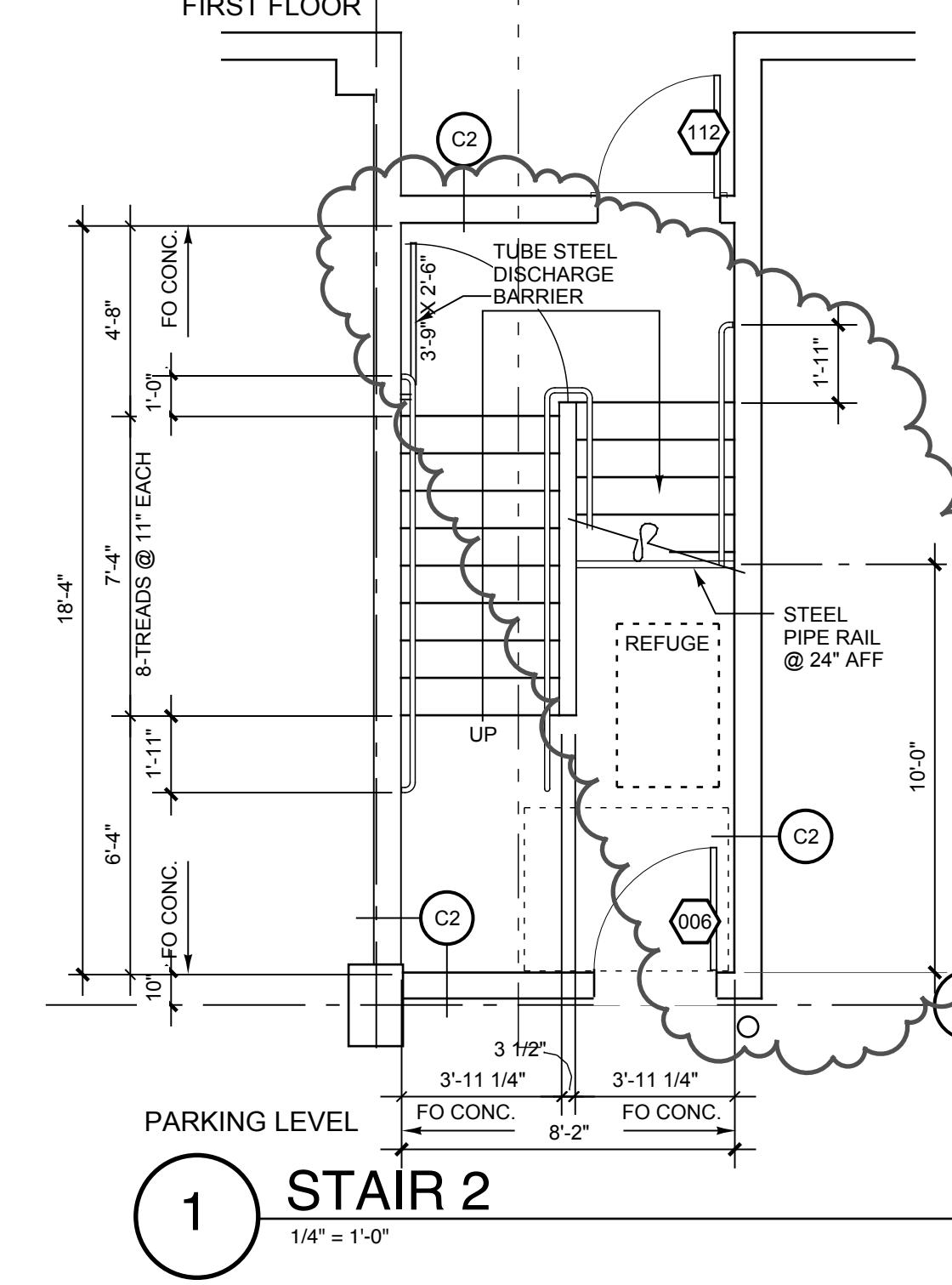
## KEY NOTES

- |    |   |     |   |
|----|---|-----|---|
| 1. | INSTALL SOLID 2X10 BLOCKING FOR FUTURE INSTALLATION OF GRAB BAR.            | 10. | 42" HIGH STEEL GUARDRAIL, PAINTED   |
| 2. | TOP OF SINK RIM NOT TO EXCEED 34" ABOVE FLOOR.                              | 11. | SHEET METAL TRASH CHUTE.  |
| 3. | INSTALL 2-ROWS OF SOLID 2X10 BLOCKING FOR FUTURE INSTALLATION OF GRAB BARS. | 12. | INSTALL WATER HEATER IN PAN, STRAP TO STRUCTURE & DRAIN BLOW-OFF TO APPROVED DRAIN. |
| 4. | 27" CLEAR HEIGHT KNEE SPACE UNDER KITCHEN SINK & VANITY.                    | 13. | 1/2" HIGH THRESHOLD, MAXIMUM  |
| 5. | 36" WIDE WORK SURFACE 34" HIGH & 27" HIGH KNEE SPACE BELOW.                 | 14. | TEMPERED, INSULATED GLASS   |
| 6. | 2-RATED SHAFT, WALL PER GA FILE NO. WP 7051, INSULATE                       | 15. | 2-LAYERS 5/8" GYPSUM BOARD, THIS FACE   |
| 7. | SEE STRUCTURAL PLANS FOR SHEAR WALL LOCATIONS                               |     |   |
| 8. | FALSE CEILING ABOVE, NOT REQUIRED WHERE ATTIC ABOVE, SEE 11/A7.2            |     |   |
| 9. | THROUGH-WALL HEAT PUMP  |     |   |



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**ENLARGED  
PLANS, STAIR 2  
UNIT #110,  
TYPE A  
ACCESSIBLE**



A black rectangular label with a white border. Inside, the word "Sheet Number:" is printed at the top in a black sans-serif font. In the center, there is a large, bold, black "A5." At the bottom, the number "0503" is printed in a smaller black font.

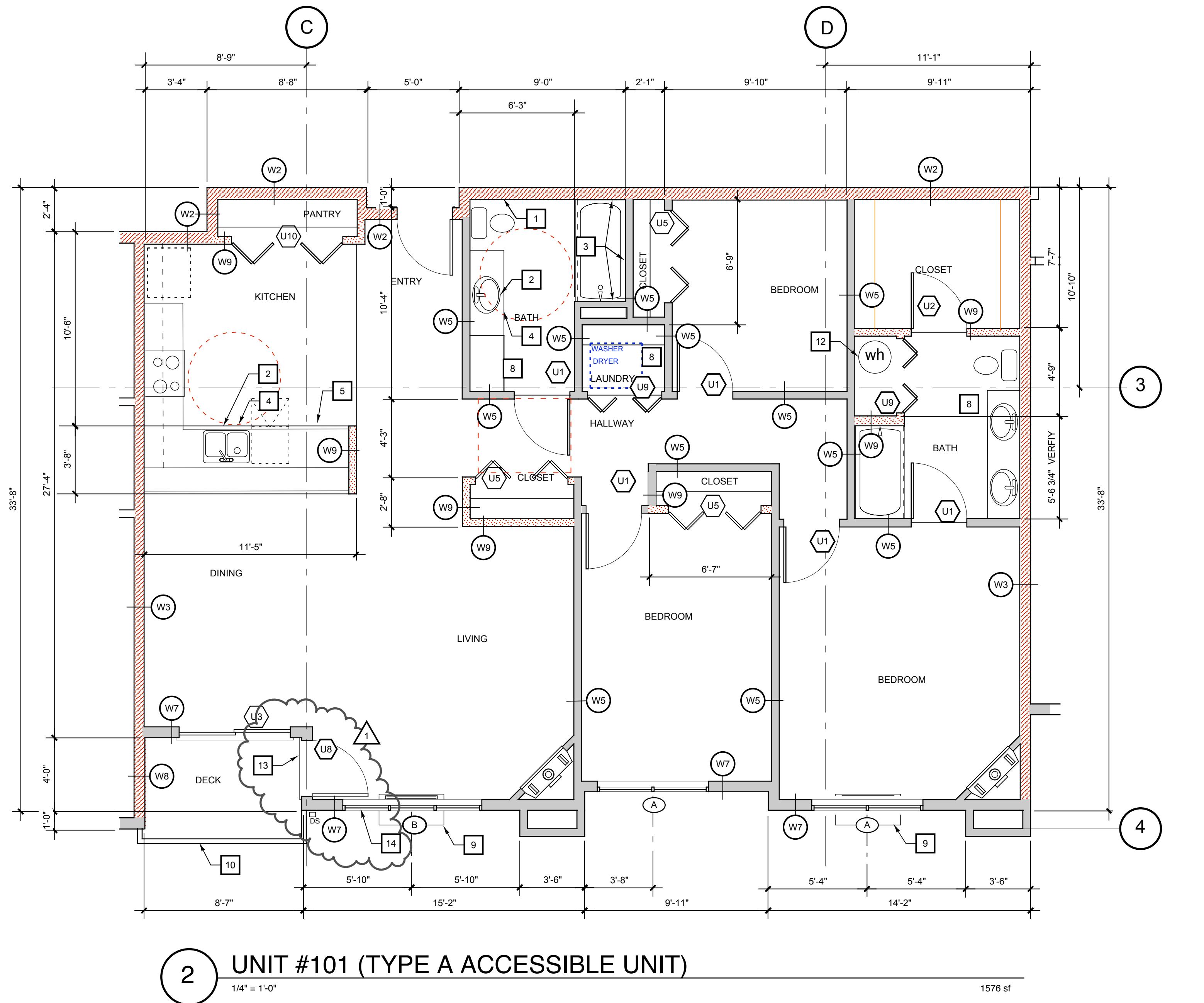
**Kevin  
Cooley,  
Architect**

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Salmon Creek Development LLC  
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# The Timbers at town center



Owner:  
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(360) 903-5825

Dates/Revisions:  
12/18/07 PERMIT APPLICATION  
4/2/08

## KEY NOTES

1. INSTALL SOLID 2X10 BLOCKING FOR FUTURE INSTALLATION OF GRAB BAR.
2. TOP OF SINK RIM NOT TO EXCEED 34" ABOVE FLOOR.
3. INSTALL 2-ROWS OF SOLID 2X10 BLOCKING FOR FUTURE INSTALLATION OF GRAB BARS.
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7. SEE STRUCTURAL PLANS FOR SHEAR WALL LOCATIONS
8. FALSE CEILING ABOVE, NOT REQUIRED WHERE ATTIC ABOVE, SEE 11A/7.2
9. THROUGH-WALL HEAT PUMP
10. 42" HIGH STEEL GUARDRAIL, PAINTED
11. SHEET METAL TRASH CHUTE.
12. INSTALL WATER HEATER IN PAN, STRAP TO STRUCTURE & DRAIN BLOW-OFF TO APPROVED DRAIN.
13. 1/2" HIGH THRESHOLD, MAXIMUM
14. TEMPERED, INSULATED GLASS
15. 2-LAYERS 5/8" GYPSUM BOARD, THIS FACE

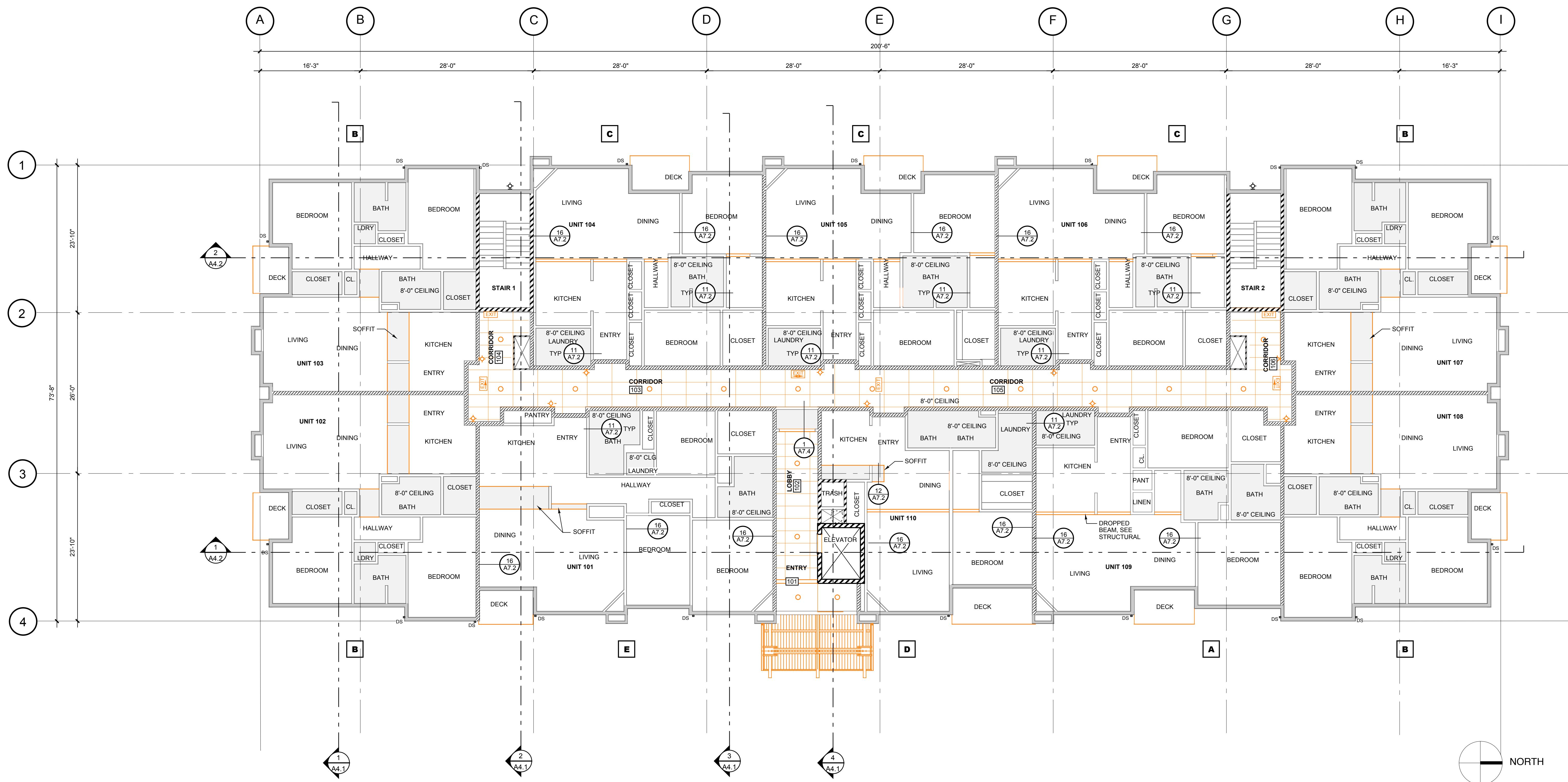
ENLARGED  
PLAN,  
UNIT 101

Sheet Number:  
**A5.6**

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# The Timbers at Towne Center

CONDOMINIUM BUILDING, PHASE 1



Owner:  
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8802 NE 5th Ave., Bldg. 1 #109  
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(360) 903-5825

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1 FIRST FLOOR REFLECTED CEILING PLAN  
1/8" = 1'-0"

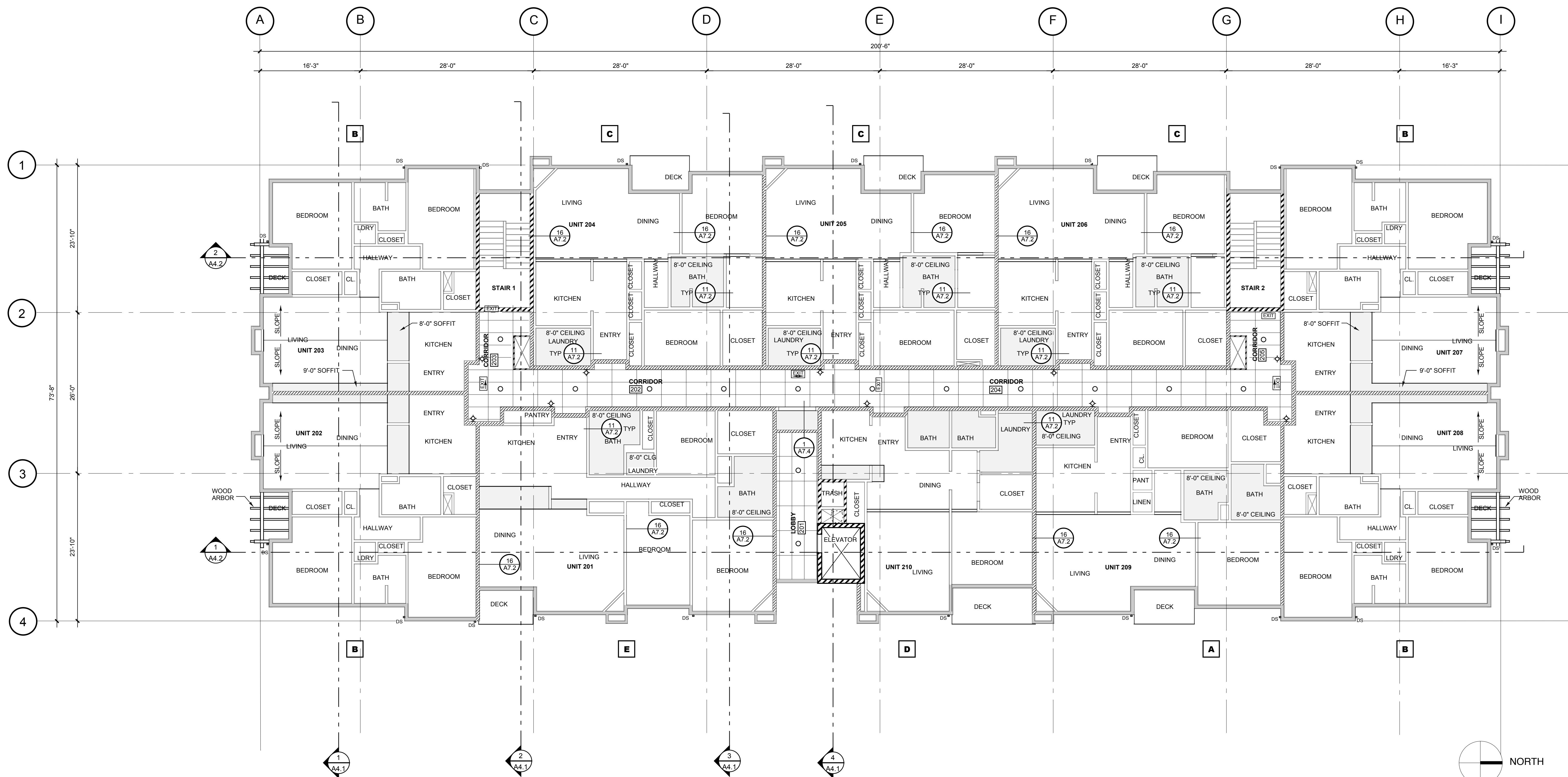
FIRST FLOOR  
REFLECTED  
CEILING  
PLAN

Sheet Number:  
**A6.2**  
0503

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# The Timbers at towne center

CONDOMINIUM BUILDING, PHASE 1



1 SECOND FLOOR REFLECTED CEILING PLAN

1/8" = 1'-0"

SECOND  
FLOOR  
REFLECTED  
CEILING  
PLAN

Sheet Number:  
**A6.3**  
0503

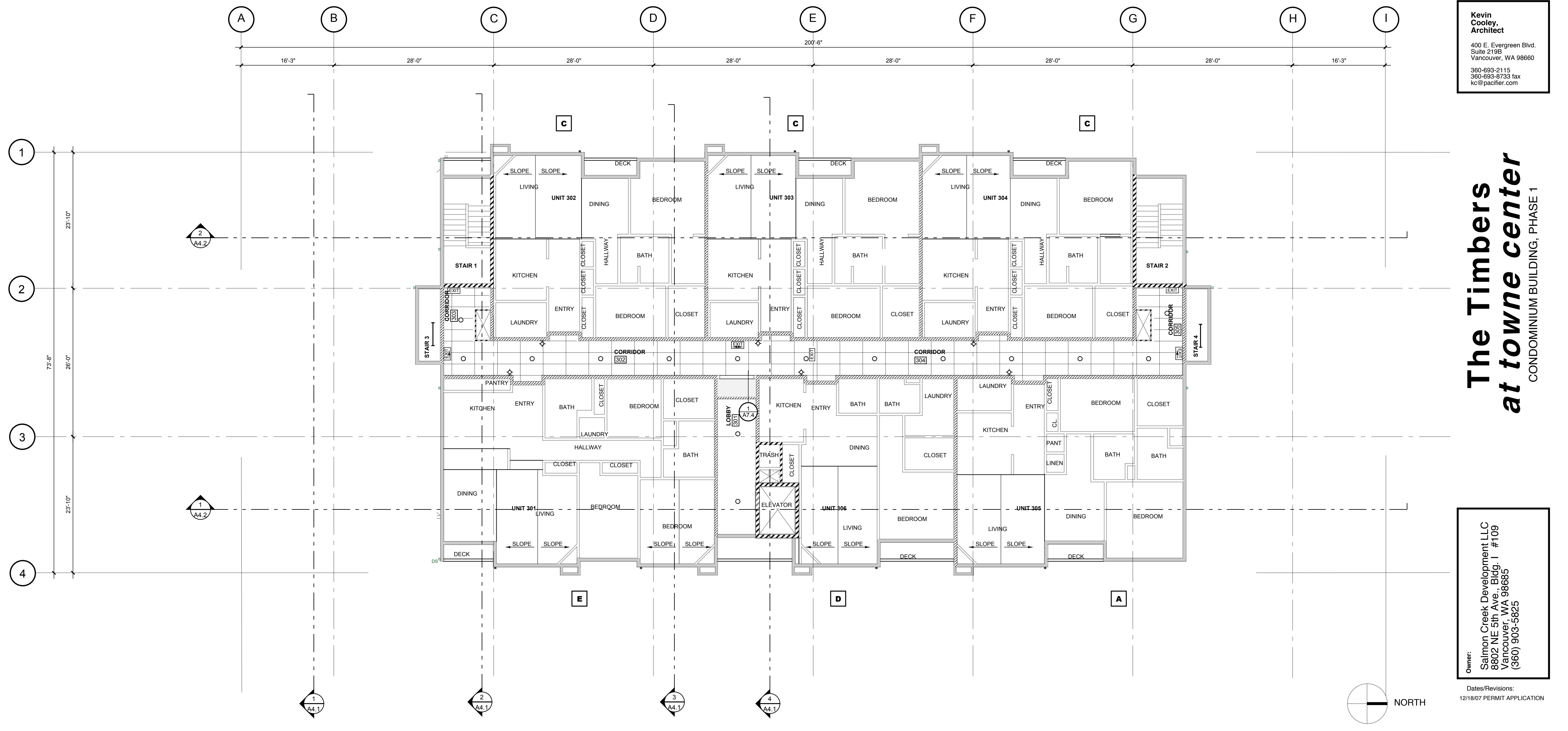
# The Timbers at Towne Center

CONDOMINIUM BUILDING, PHASE 1

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# 1 THIRD FLOOR REFLECTED CEILING PLAN

1/8" = 1'-0"

1/8" = 1'-0"

# THIRD FLOOR REFLECTED CEILING PLAN

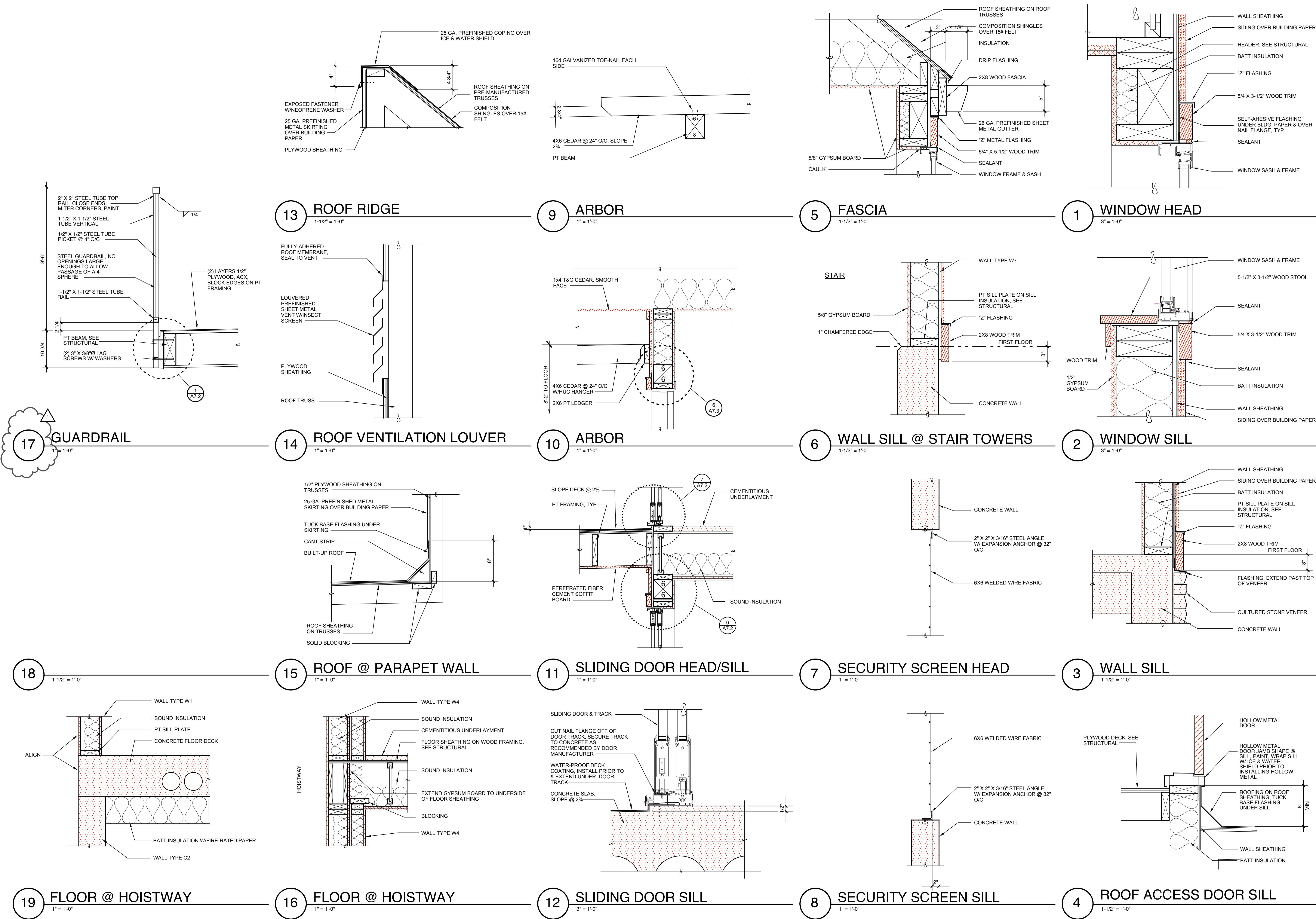
Sheet Number:

# A6.4

0503

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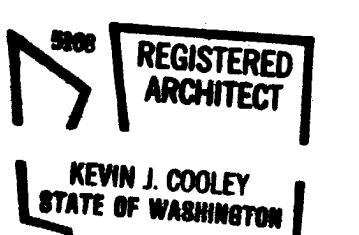


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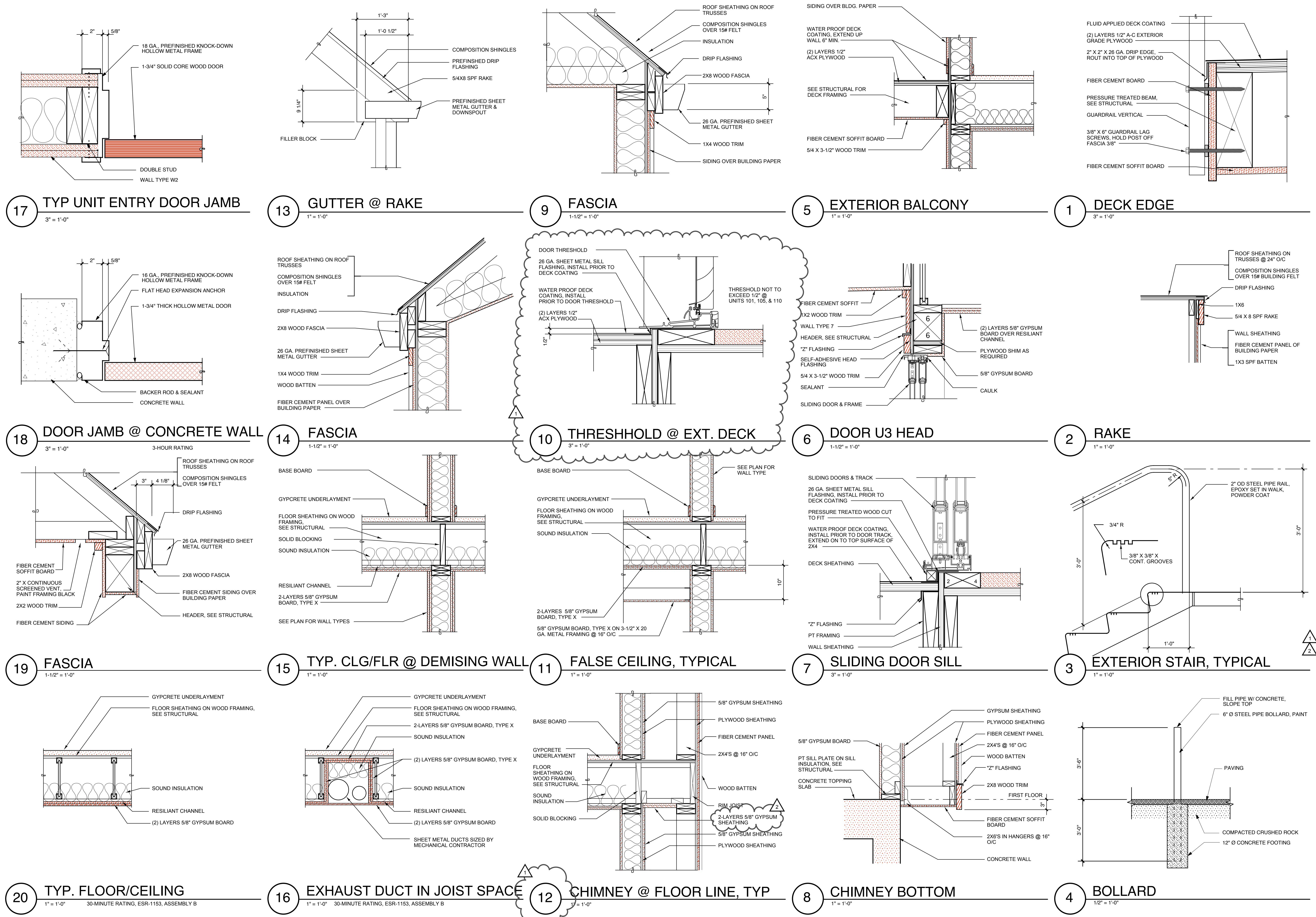
Owner:  
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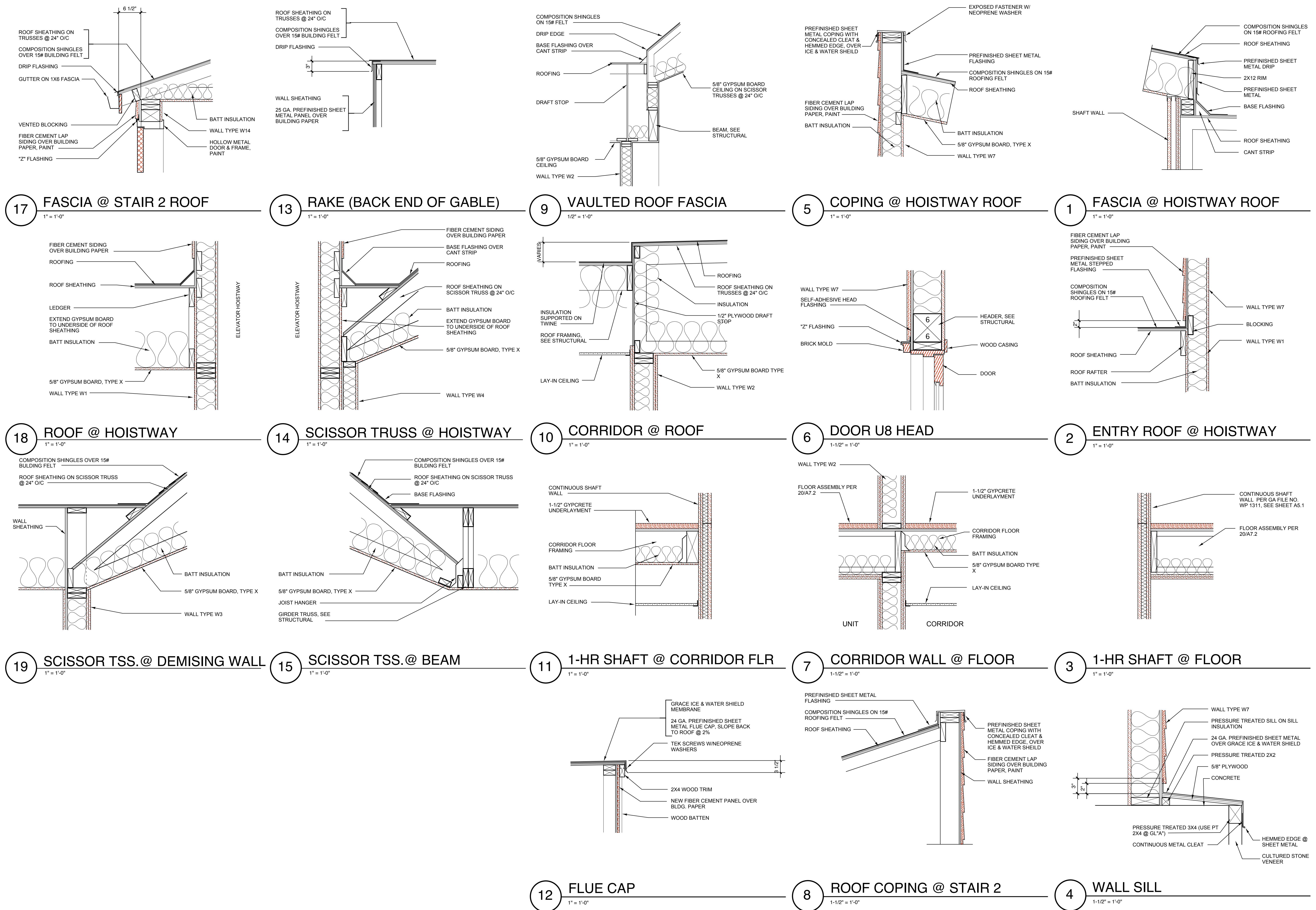
## DETAILS

Sheet Number:  
**A7.2**  
0503



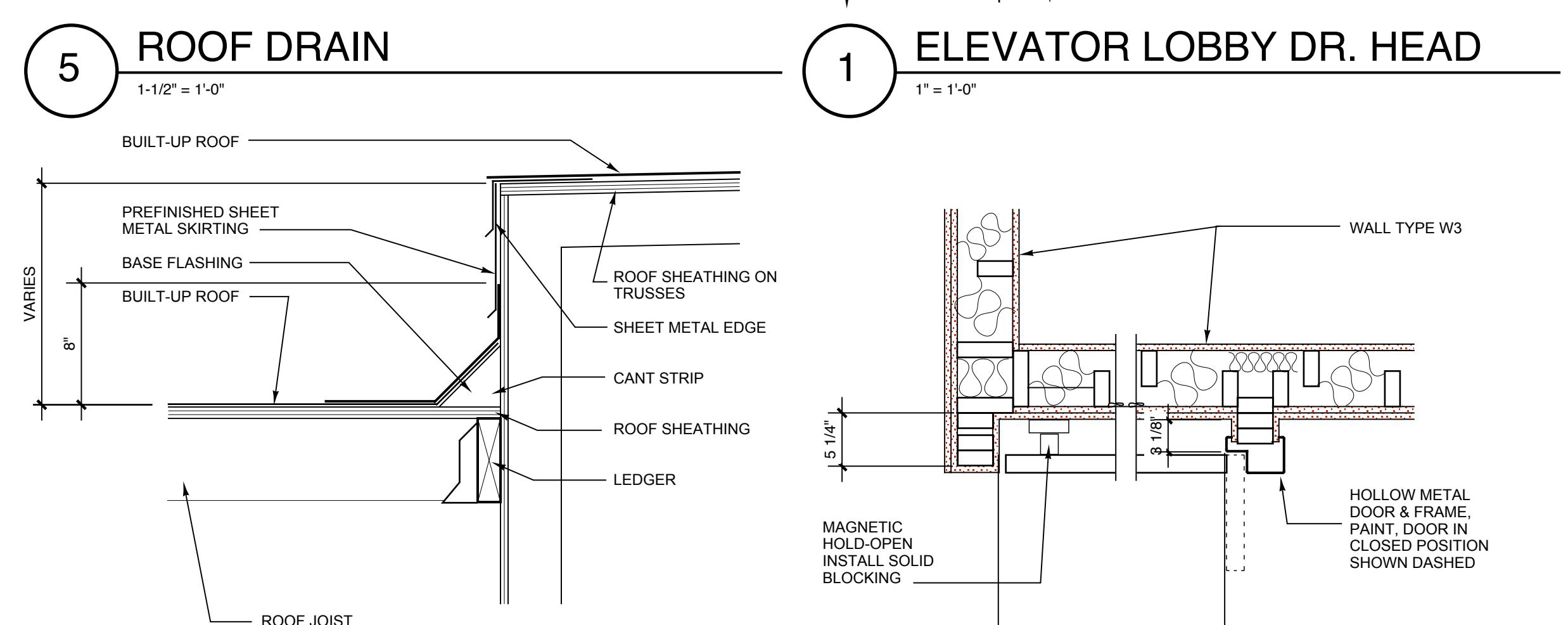
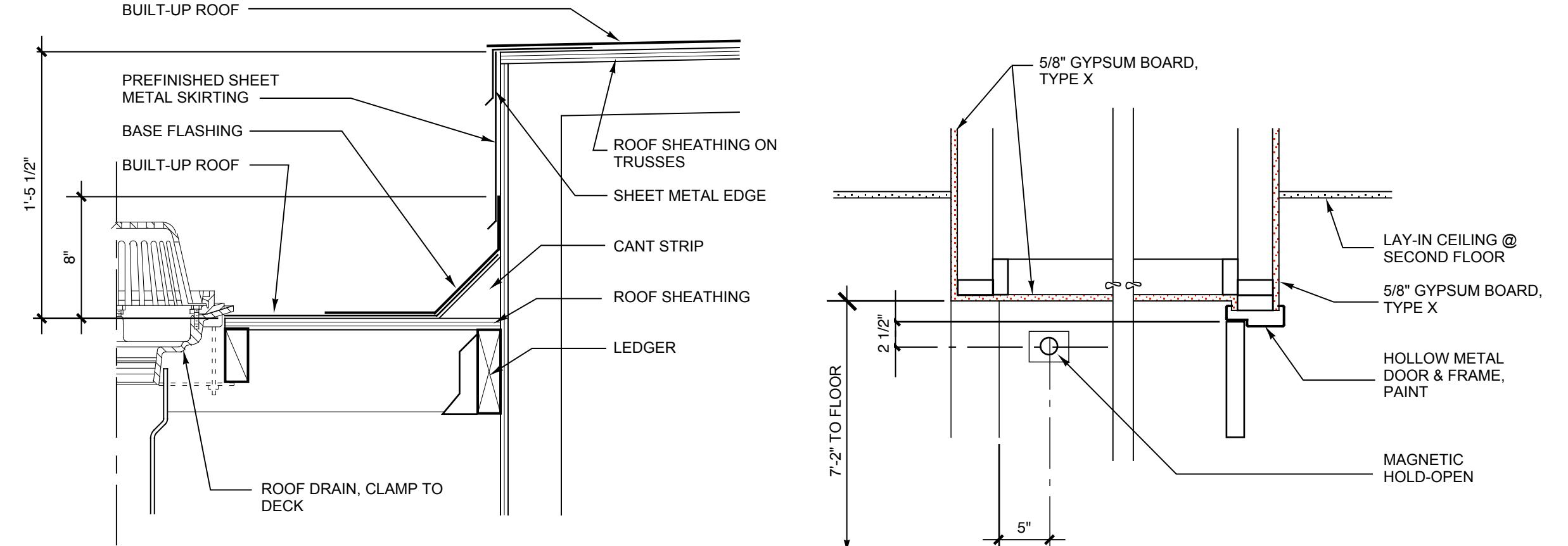
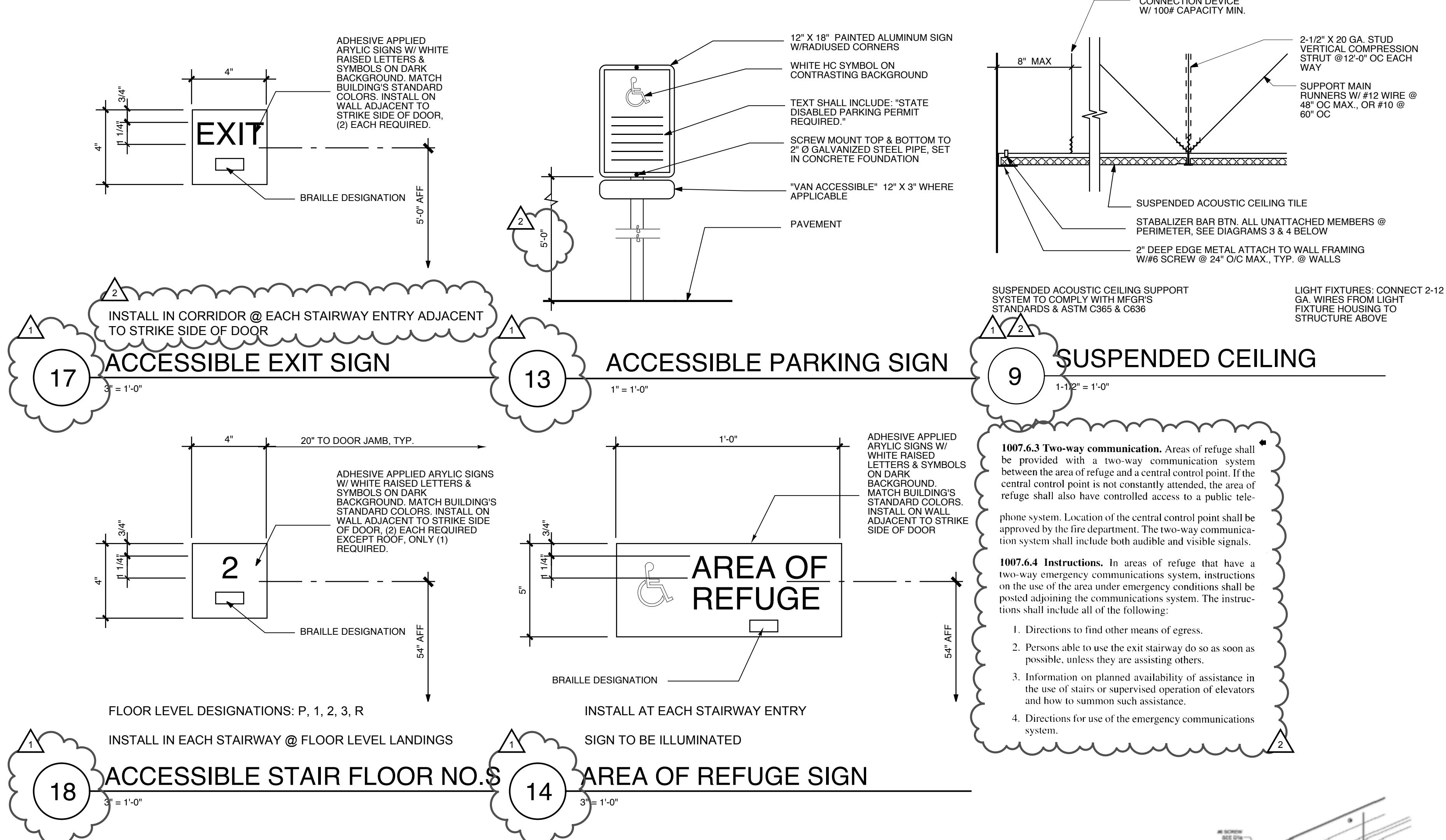
Kevin Cooley  
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5/13/08  
5/20/08

REGISTERED  
ARCHITECT  
KEVIN J. COOLEY  
STATE OF WASHINGTON

Sheet Number:  
**A7.4**  
0503

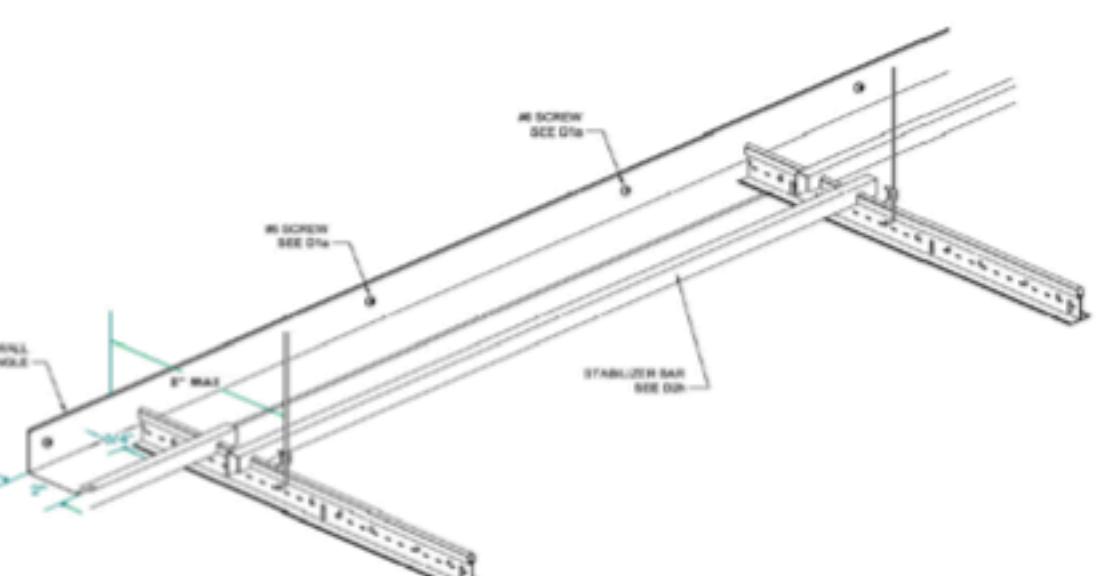


Diagram 3: Unattached End of Grid

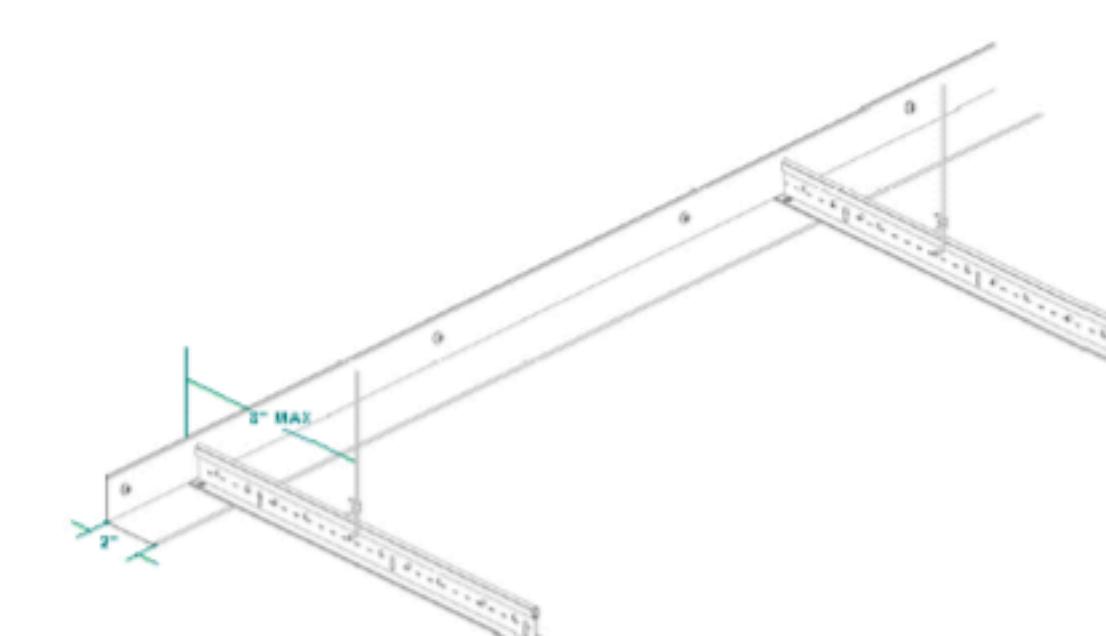


Diagram 4: Attached End of Grid

