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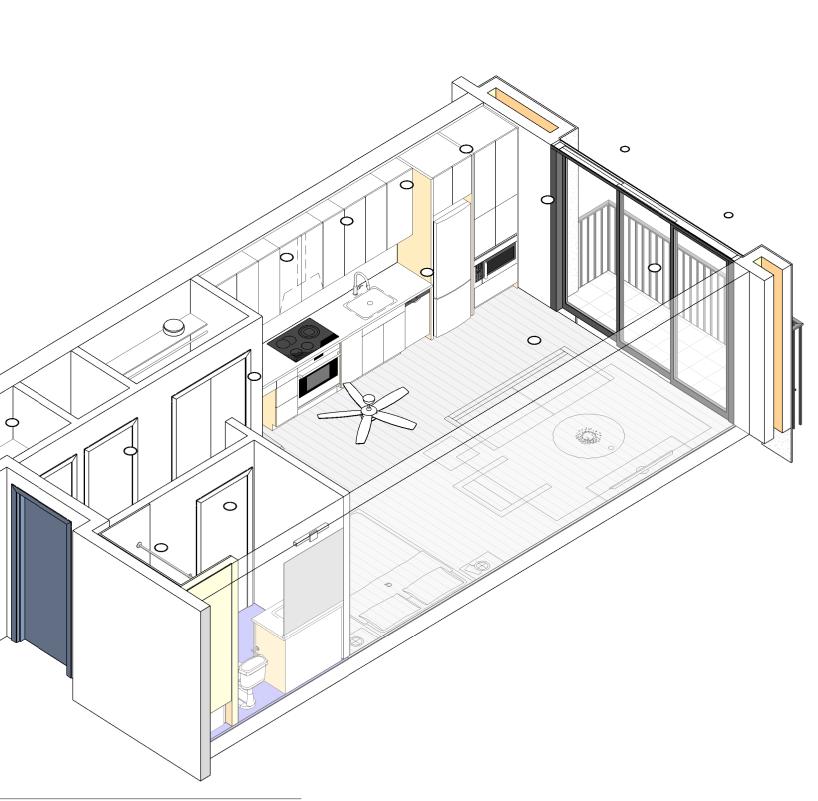
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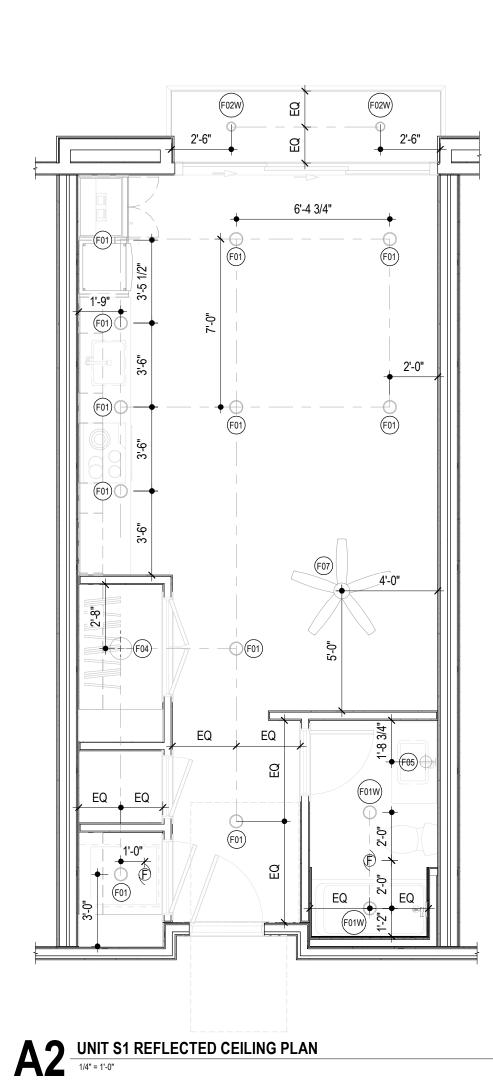
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B4 UNIT S1 BATH ELEVATION 4

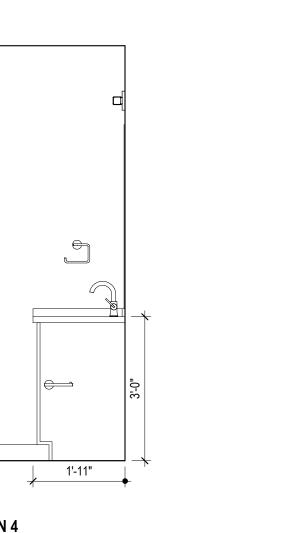
E1 UNIT S1 - 3D VIEW



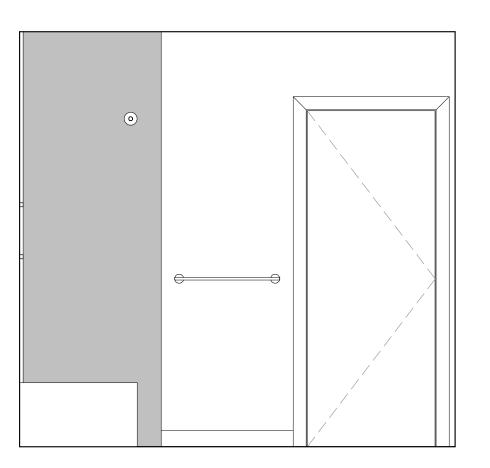
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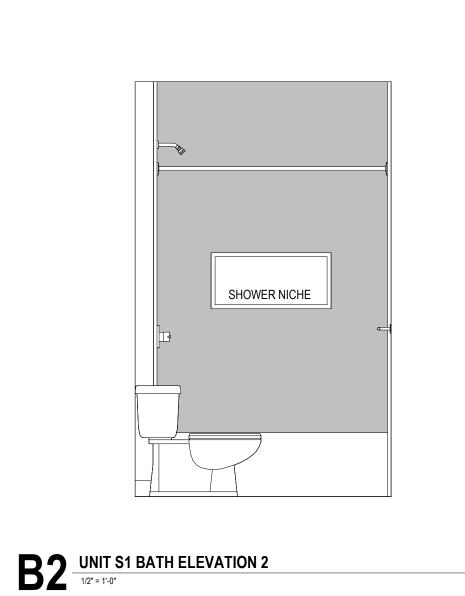


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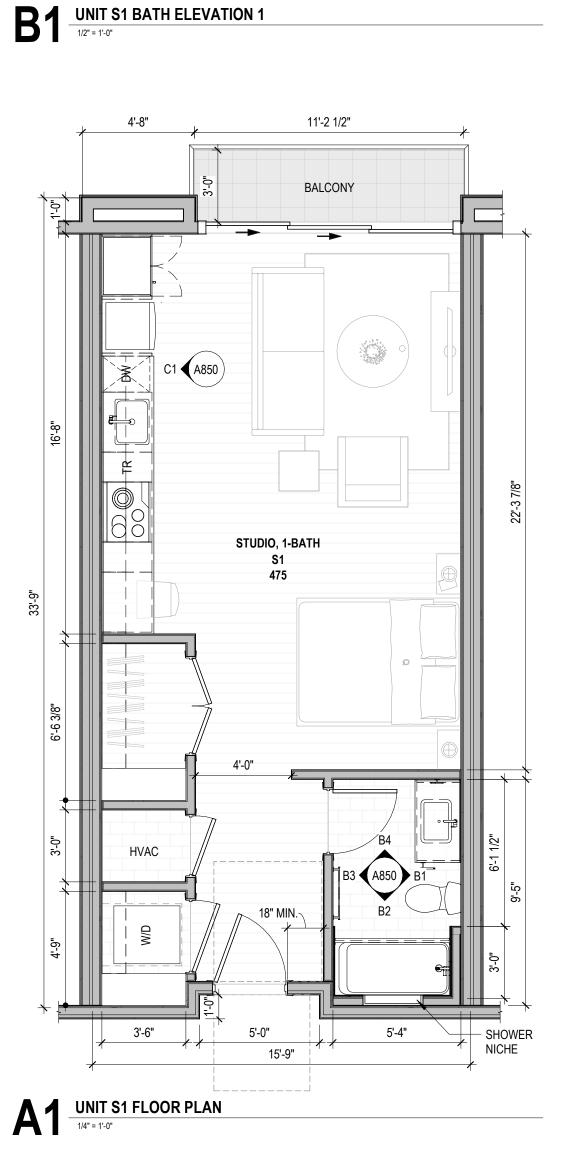




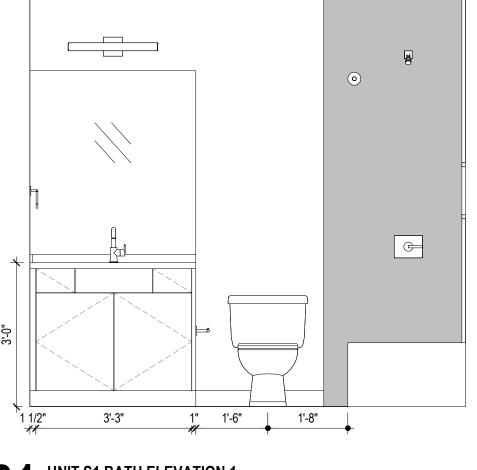


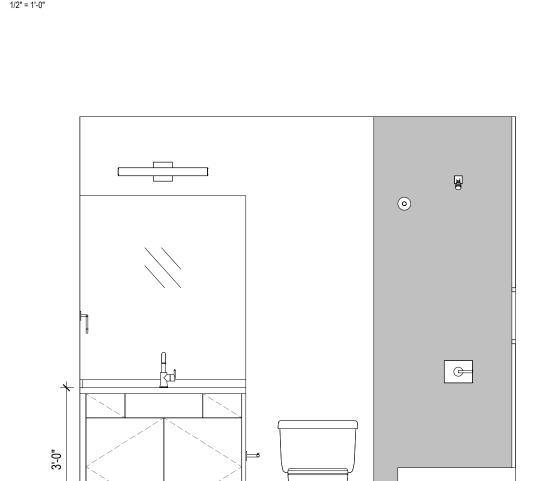


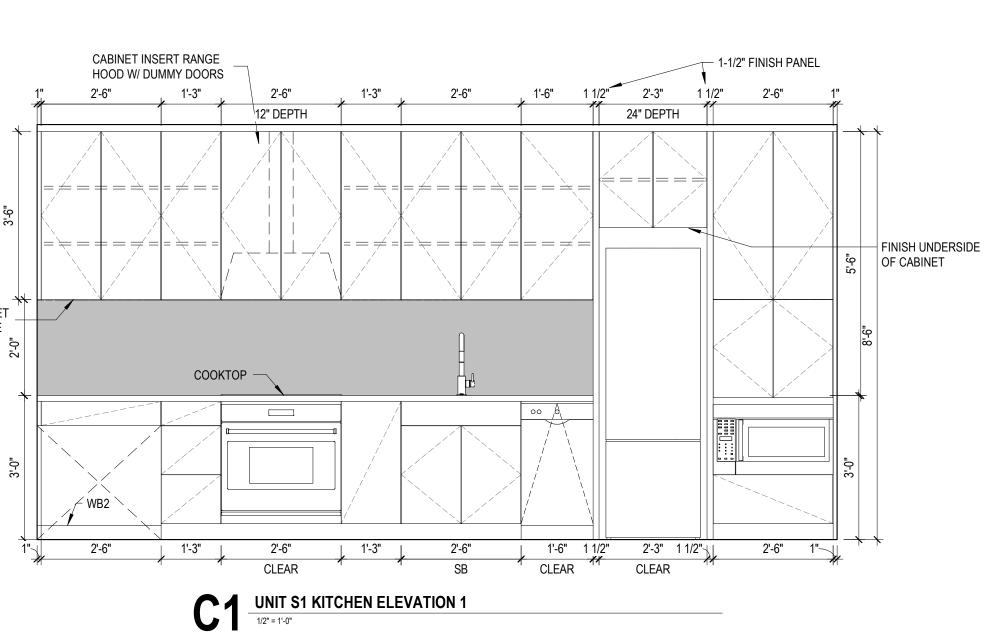
UNDER-CABINET \_\_\_\_\_ LIGHT FIXTURE

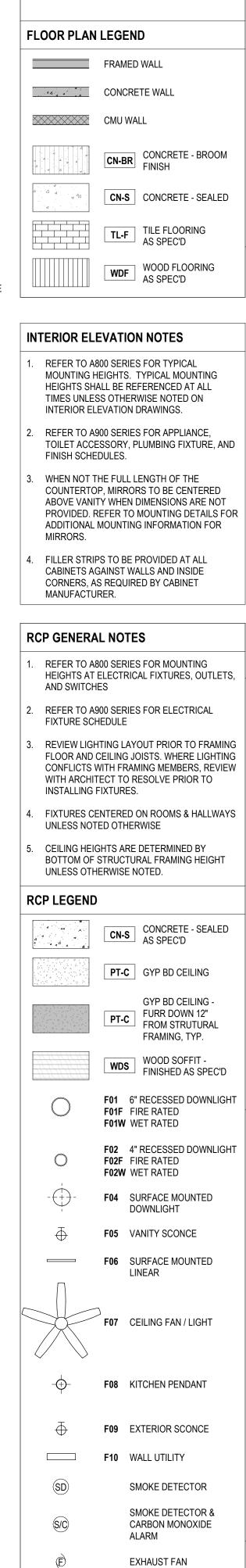


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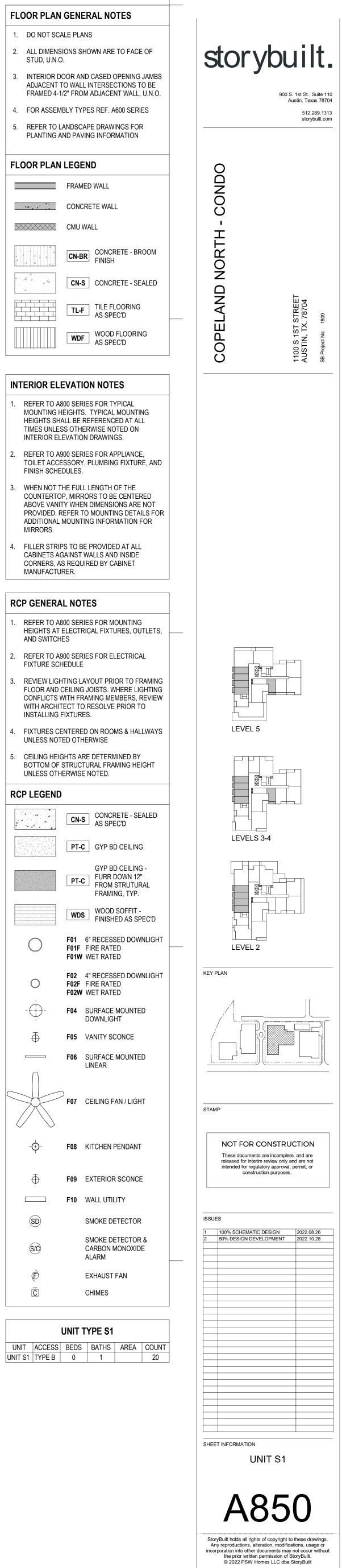
CHIMES

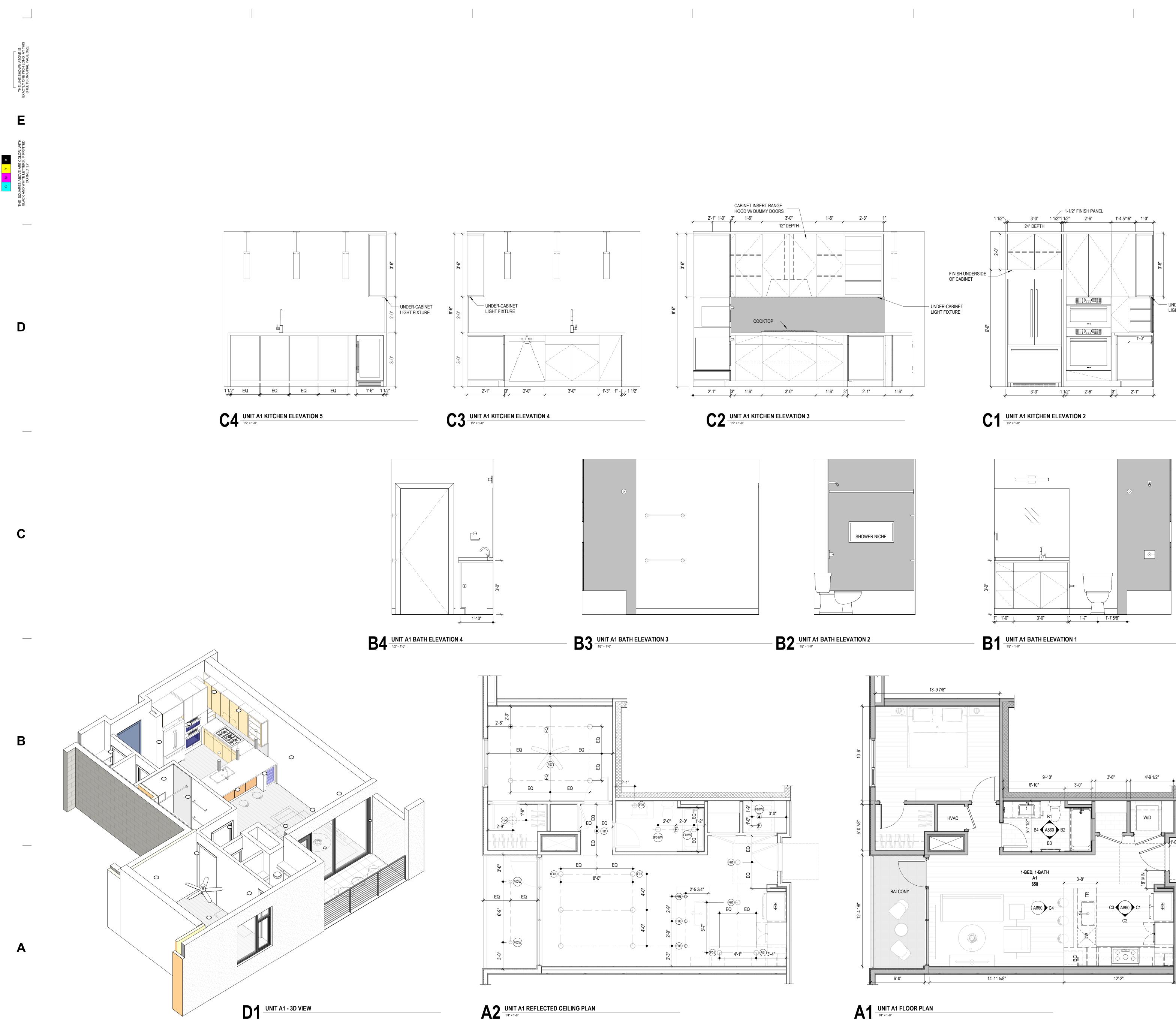
UNIT TYPE S1

1

FLOOR PLAN GENERAL NOTES

- 1. DO NOT SCALE PLANS STUD, U.N.O.
- ALL DIMENSIONS SHOWN ARE TO FACE OF INTERIOR DOOR AND CASED OPENING JAMBS ADJACENT TO WALL INTERSECTIONS TO BE FRAMED 4-1/2" FROM ADJACENT WALL, U.N.O.
- 4. FOR ASSEMBLY TYPES REF. A600 SERIES
- REFER TO LANDSCAPE DRAWINGS FOR PLANTING AND PAVING INFORMATION





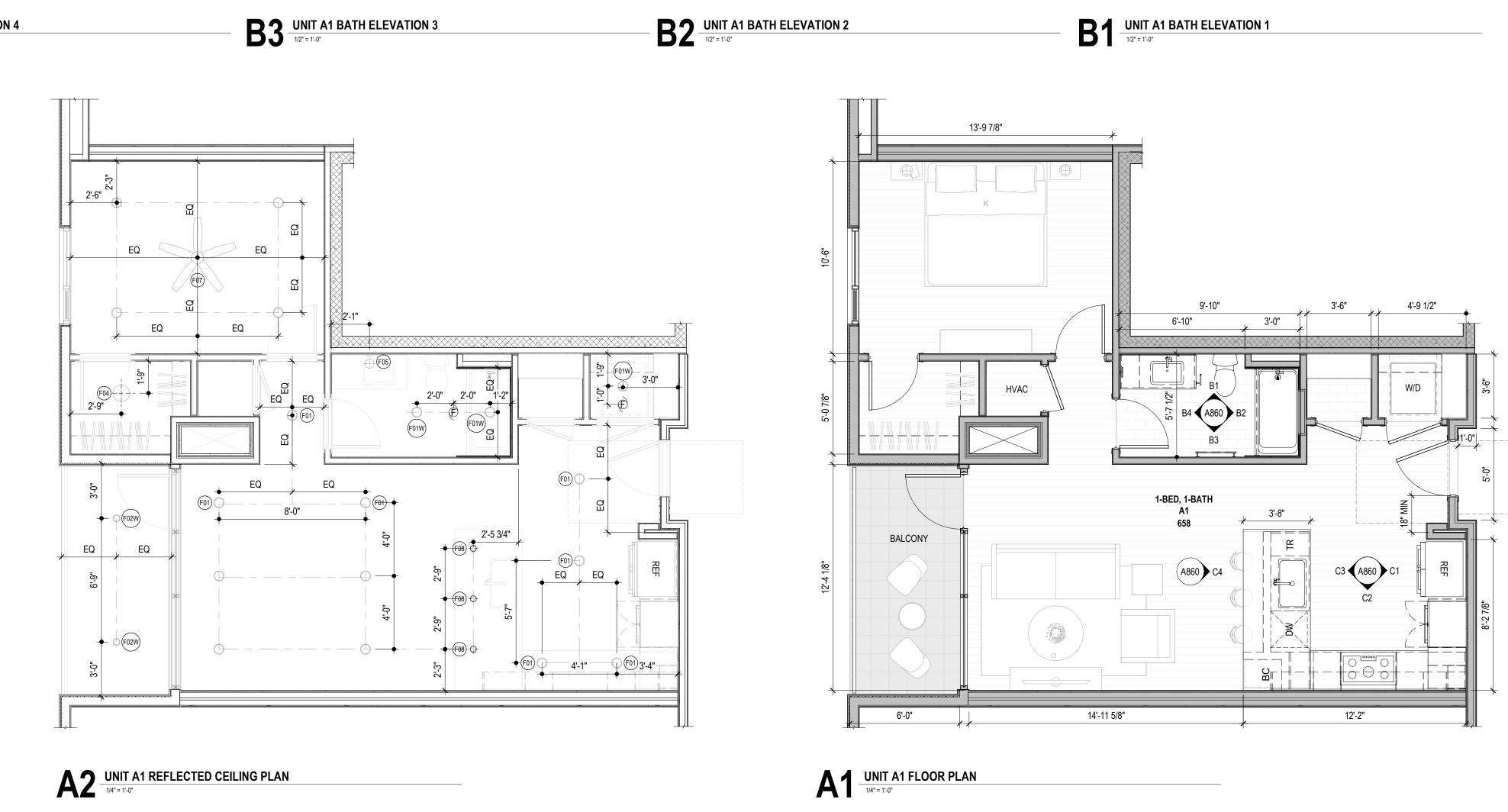
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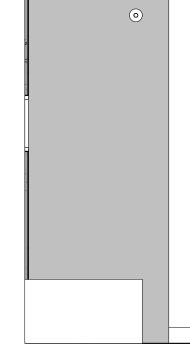


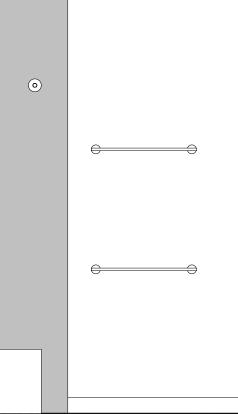
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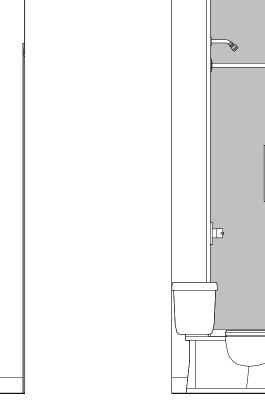


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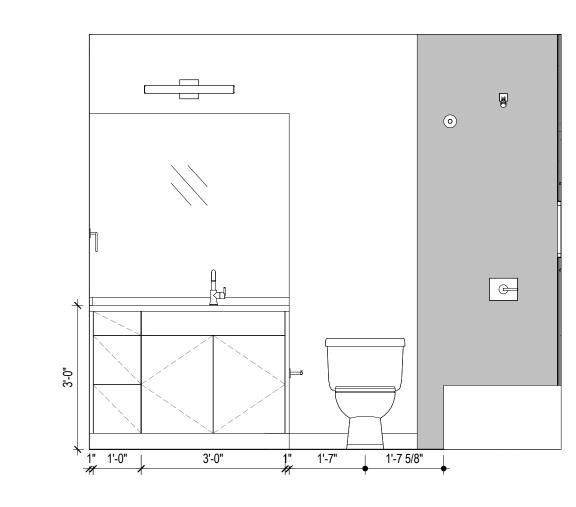


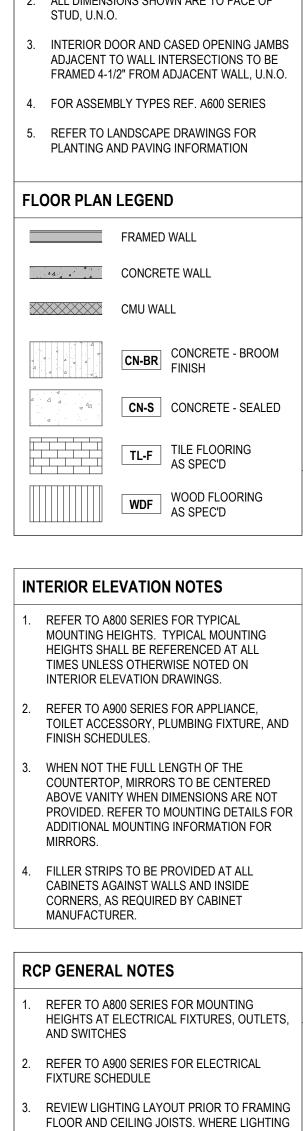










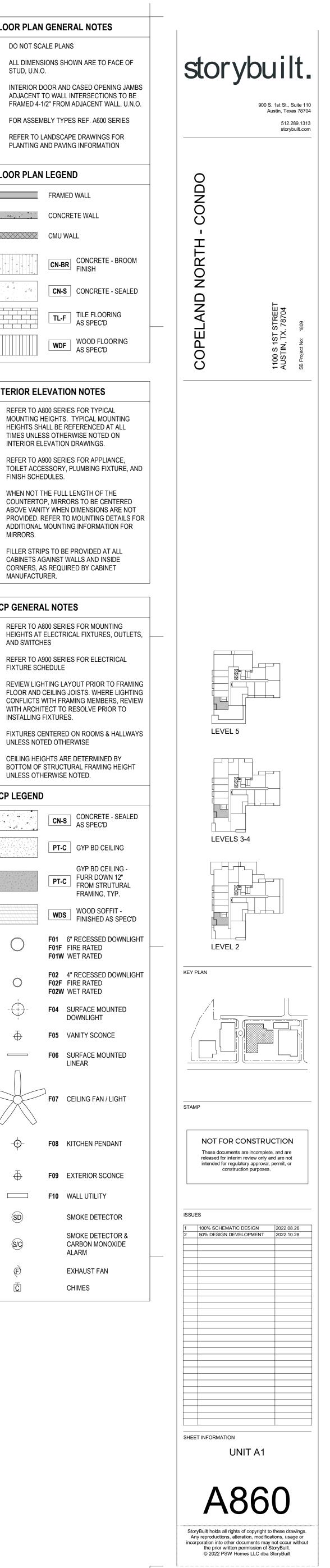


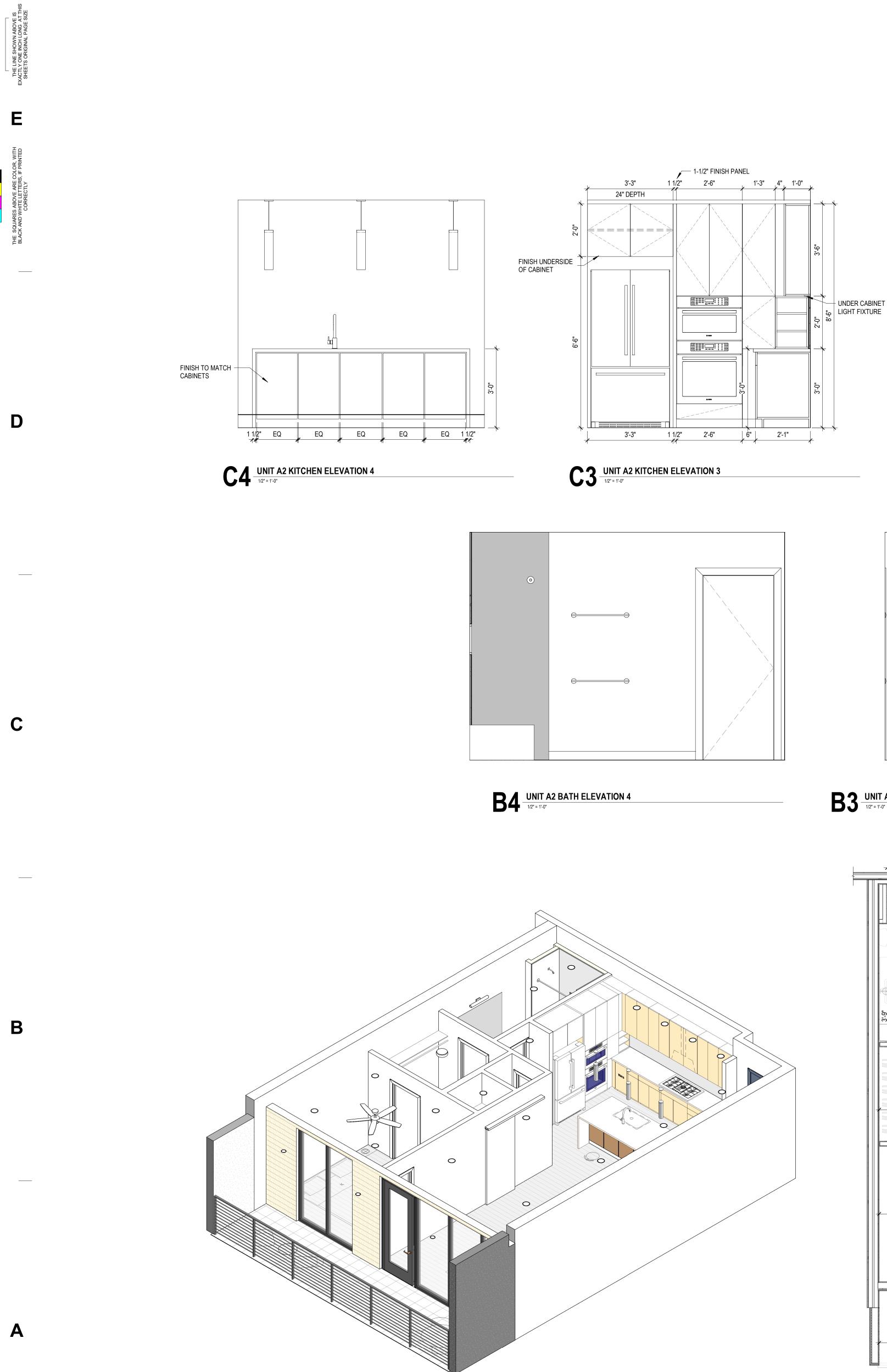
. FIXTURES CENTERED ON ROOMS & HALLWAYS UNLESS NOTED OTHERWISE CEILING HEIGHTS ARE DETERMINED BY BOTTOM OF STRUCTURAL FRAMING HEIGHT UNLESS OTHERWISE NOTED. RCP LEGEND 4 44 A. **PT-C** GYP BD CEILING F01F FIRE RATED F01W WET RATED  $\bigcirc$ F02F FIRE RATED F02W WET RATED - (+)-F04 SURFACE MOUNTED DOWNLIGHT F05 VANITY SCONCE **F06** SURFACE MOUNTED LINEAR **F07** CEILING FAN / LIGHT F08 KITCHEN PENDANT ------F09 EXTERIOR SCONCE  $\oplus$ **F10** WALL UTILITY (SD) S/C ALARM EXHAUST FAN

CHIMES

- UNDER CABINET LIGHT FIXTURE

FLOOR PLAN GENERAL NOTES 1. DO NOT SCALE PLANS ALL DIMENSIONS SHOWN ARE TO FACE OF





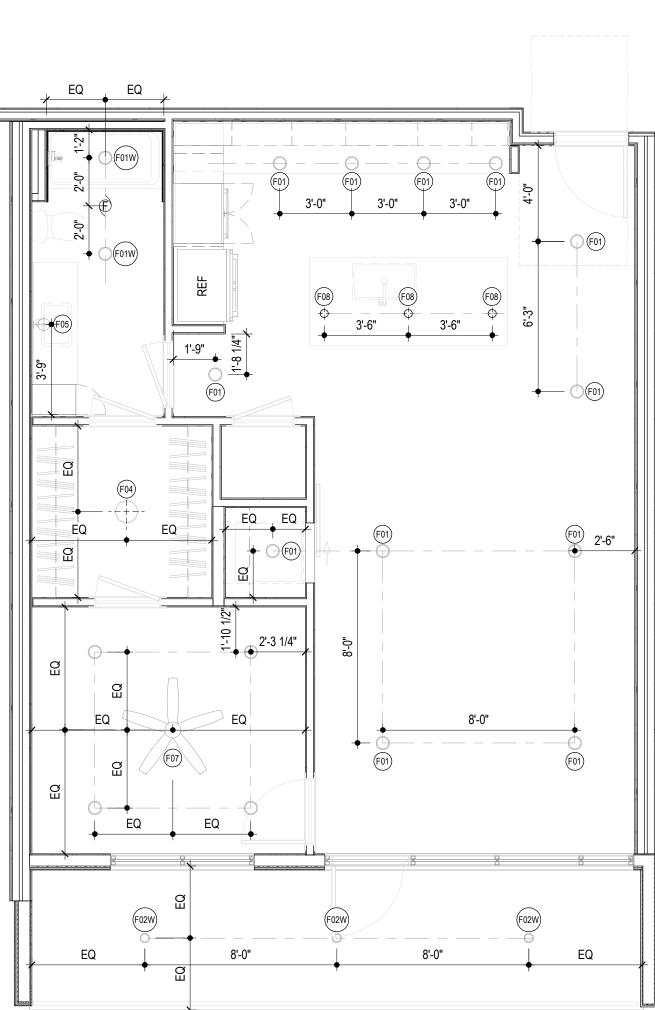
E1 UNIT A2 - 3D VIEW

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5



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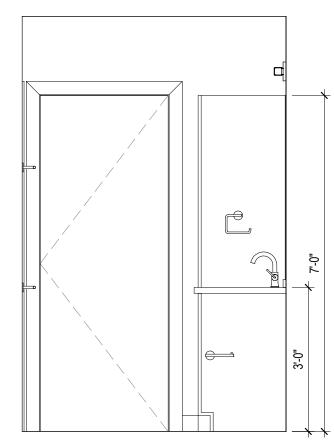


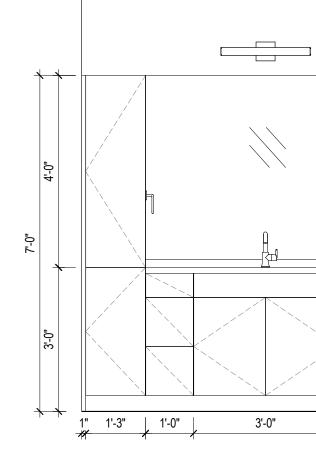
**B3** UNIT A2 BATH ELEVATION 3

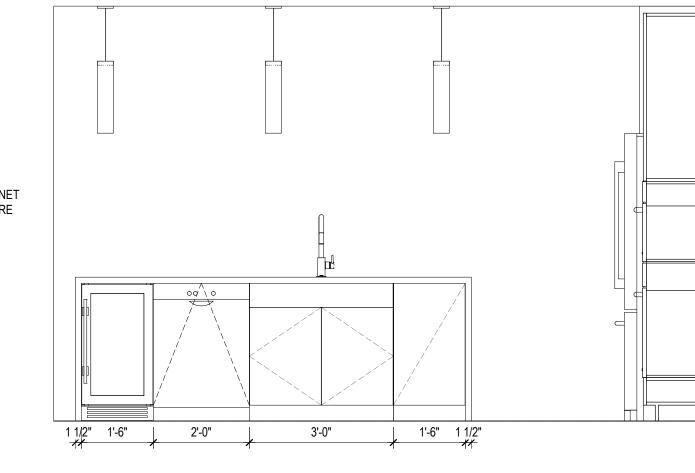
B2 UNIT A2 BATH ELEVATION 2

**UNIT A2 FLOOR PLAN** 1/4" = 1"-0"

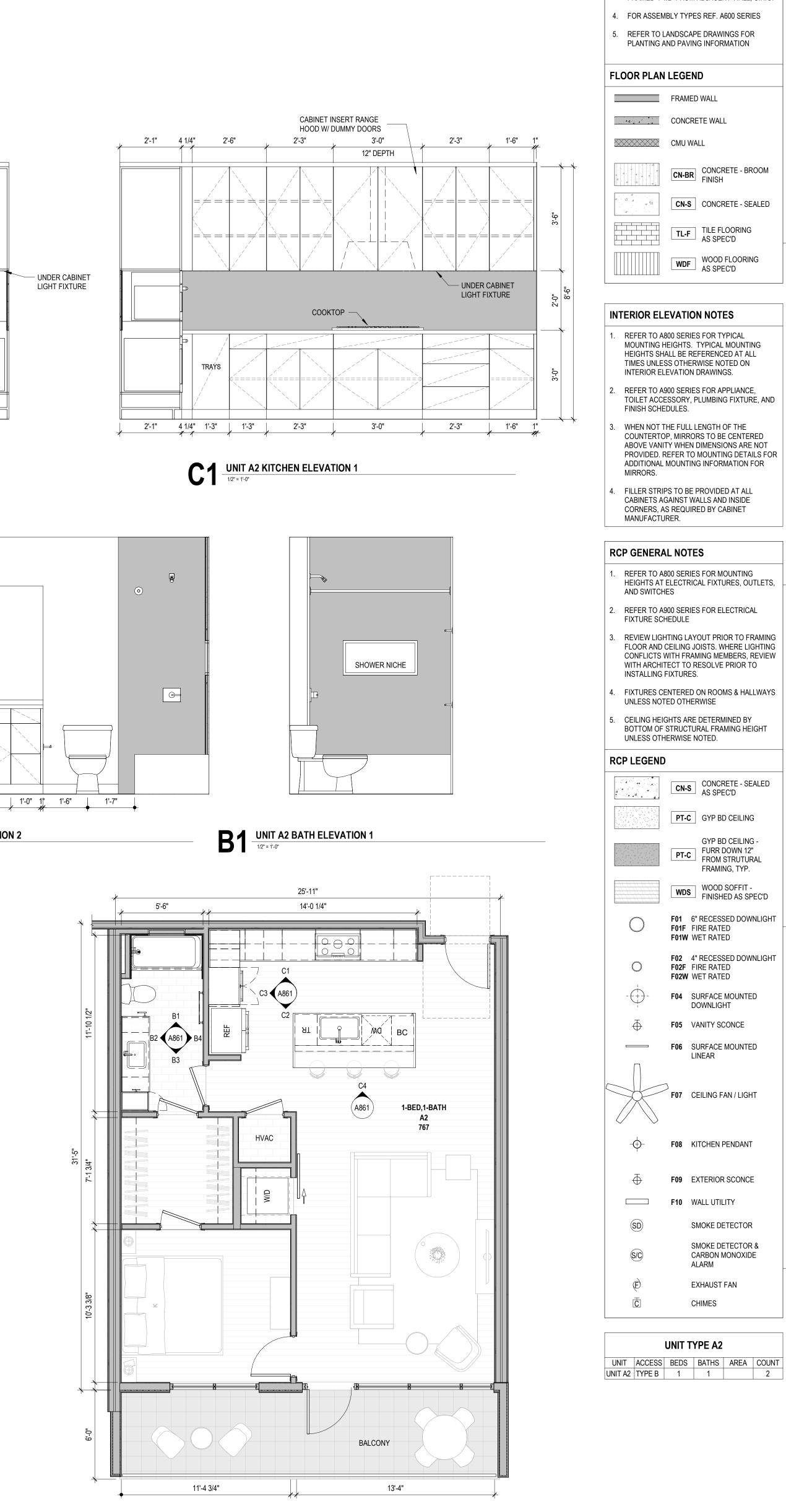
2



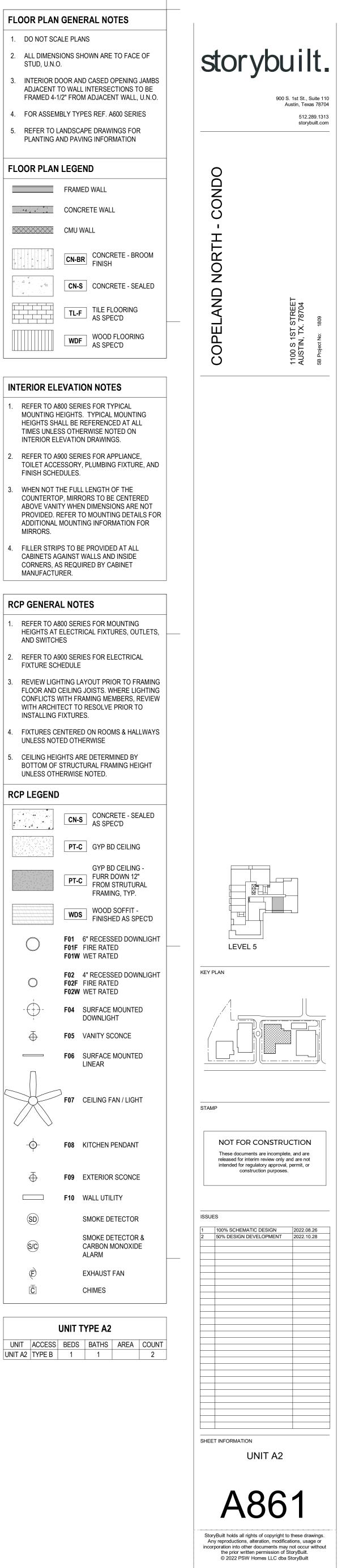




C2 UNIT A2 KITCHEN ELEVATION 2



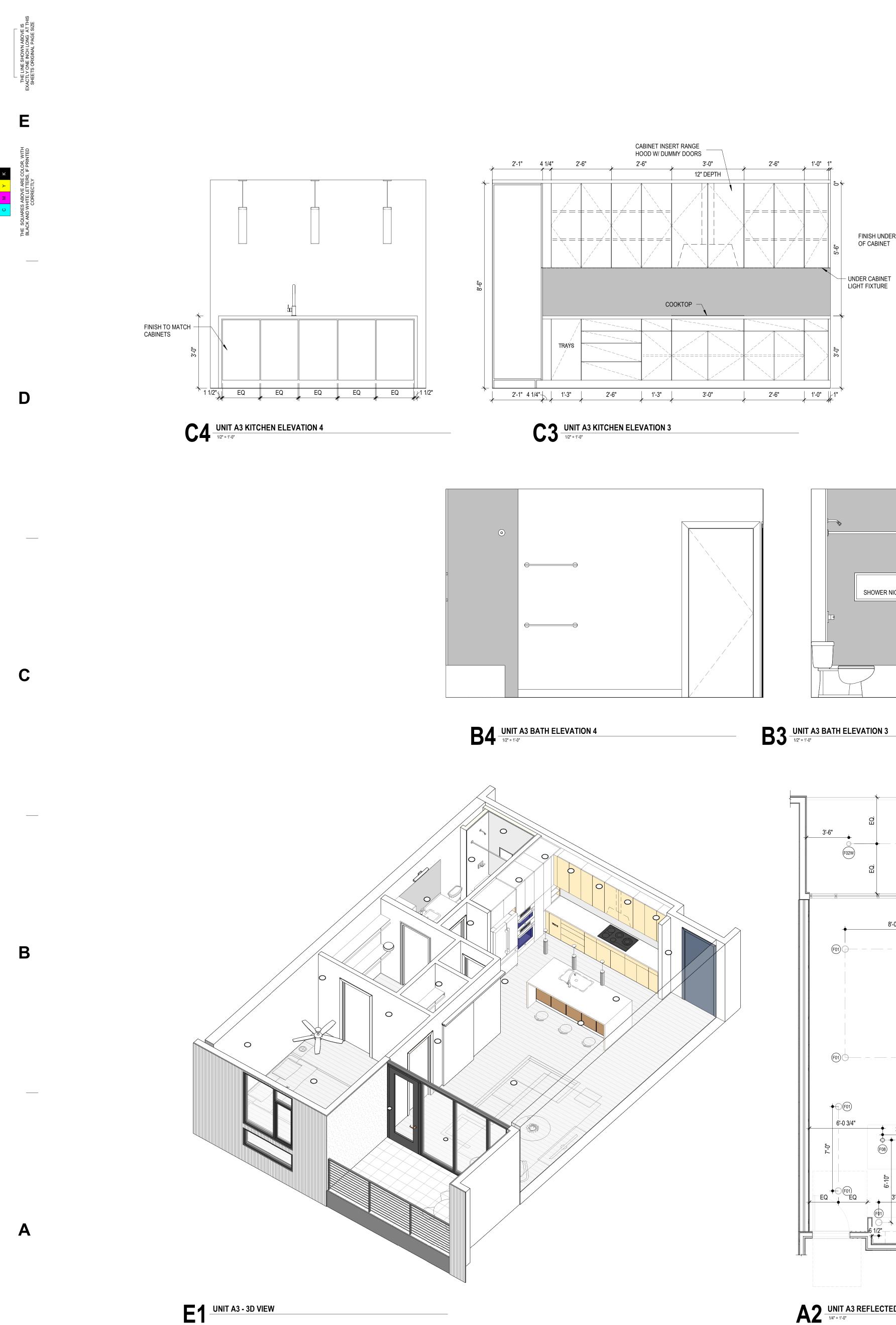
1. DO NOT SCALE PLANS ALL DIMENSIONS SHOWN ARE TO FACE OF STUD, U.N.O. INTERIOR DOOR AND CASED OPENING JAMBS ADJACENT TO WALL INTERSECTIONS TO BE FRAMED 4-1/2" FROM ADJACENT WALL, U.N.O. . FOR ASSEMBLY TYPES REF. A600 SERIES REFER TO LANDSCAPE DRAWINGS FOR PLANTING AND PAVING INFORMATION FLOOR PLAN LEGEND



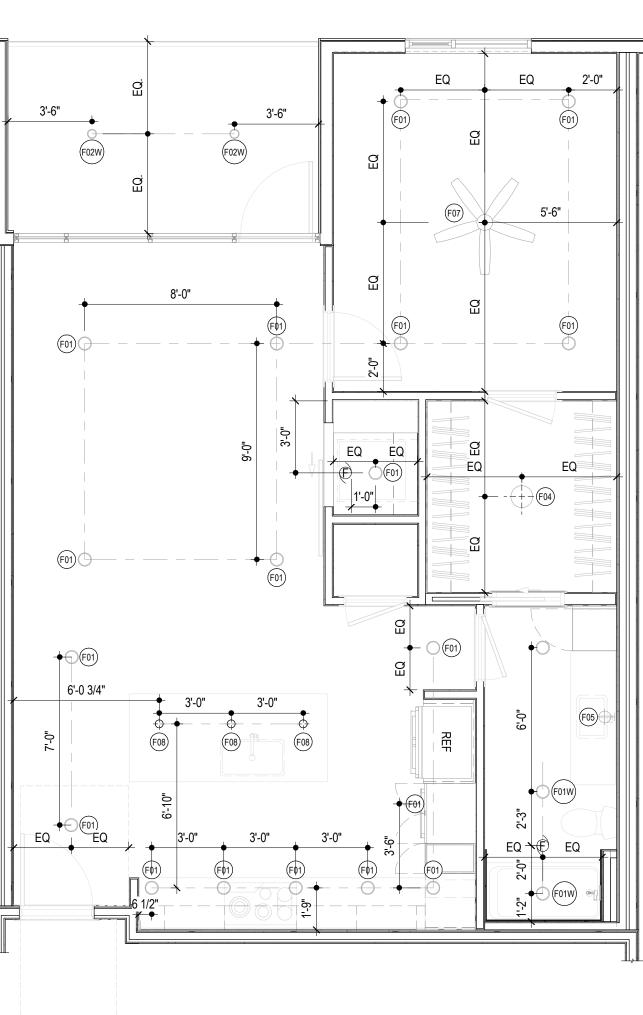
LINEAR

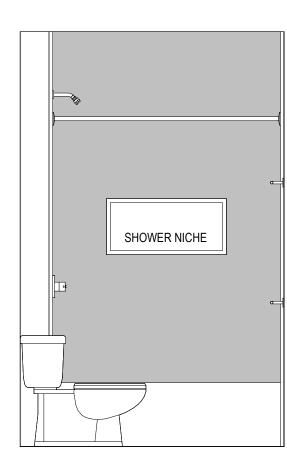
ALARM

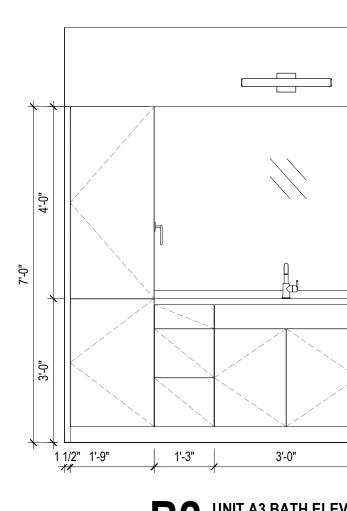
CHIMES

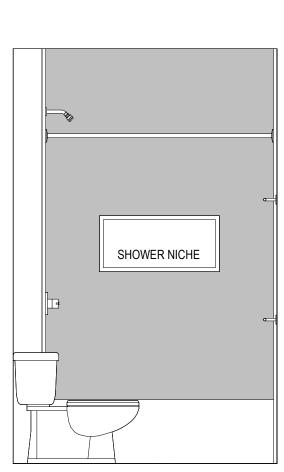


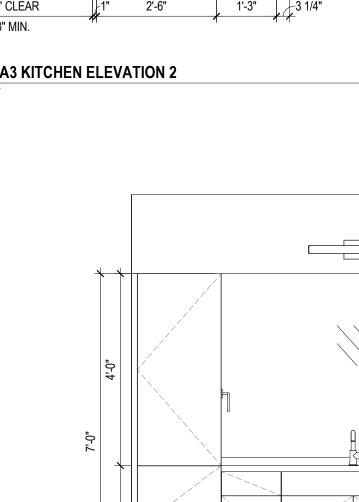


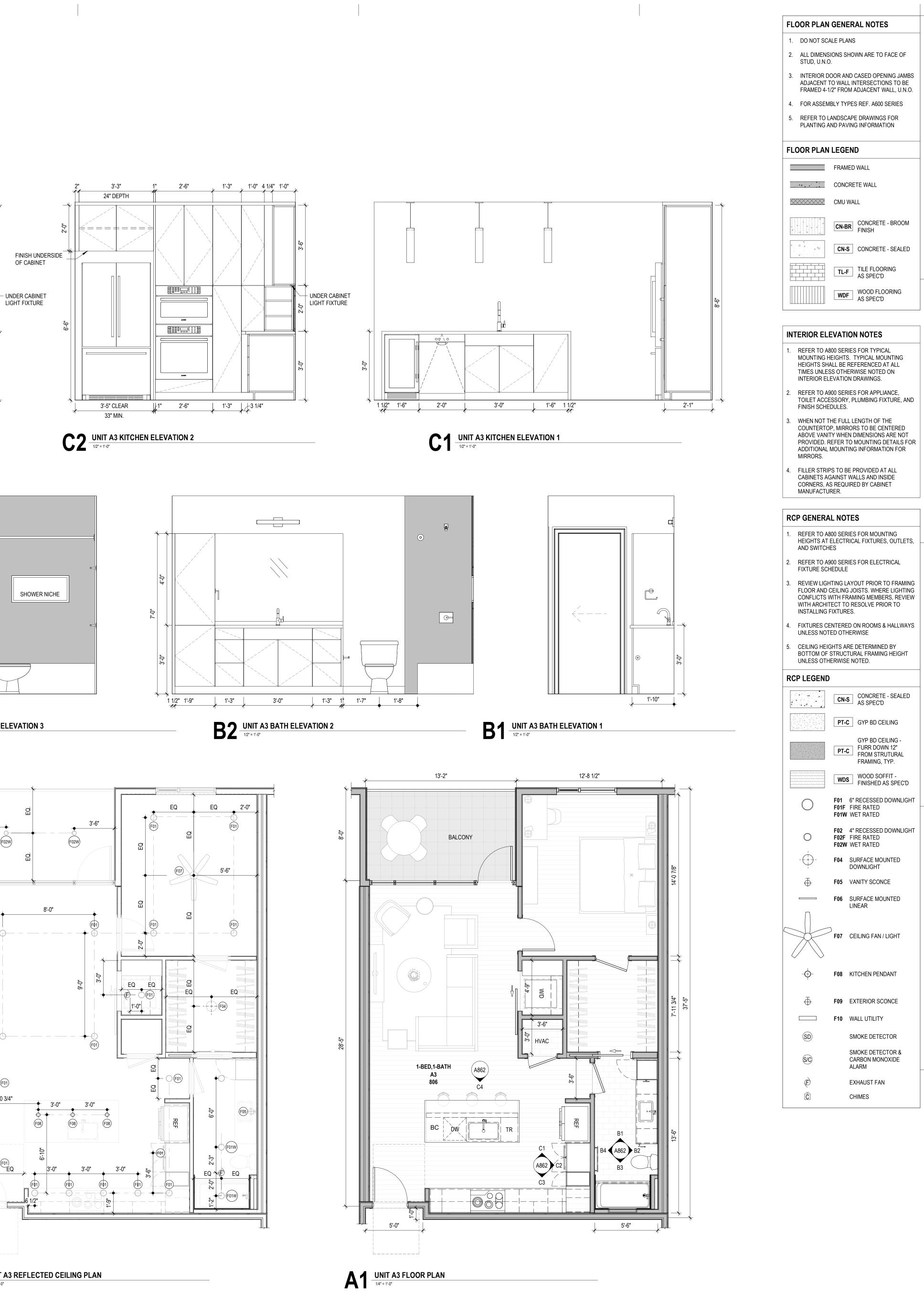




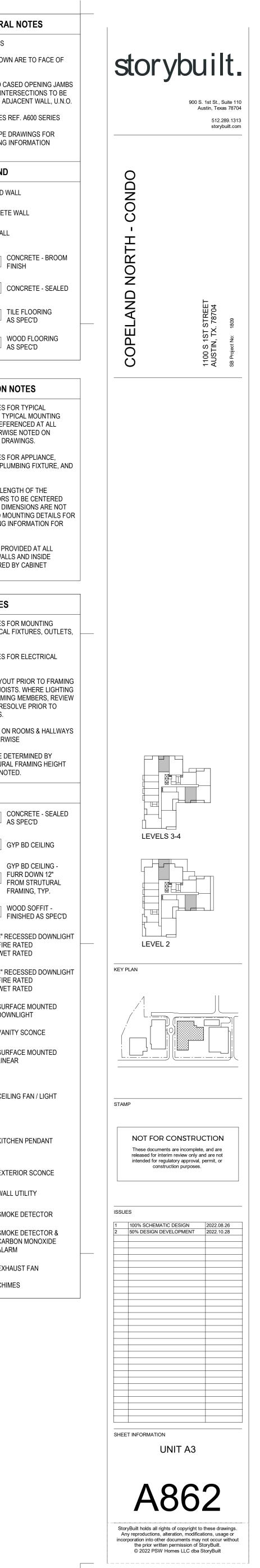


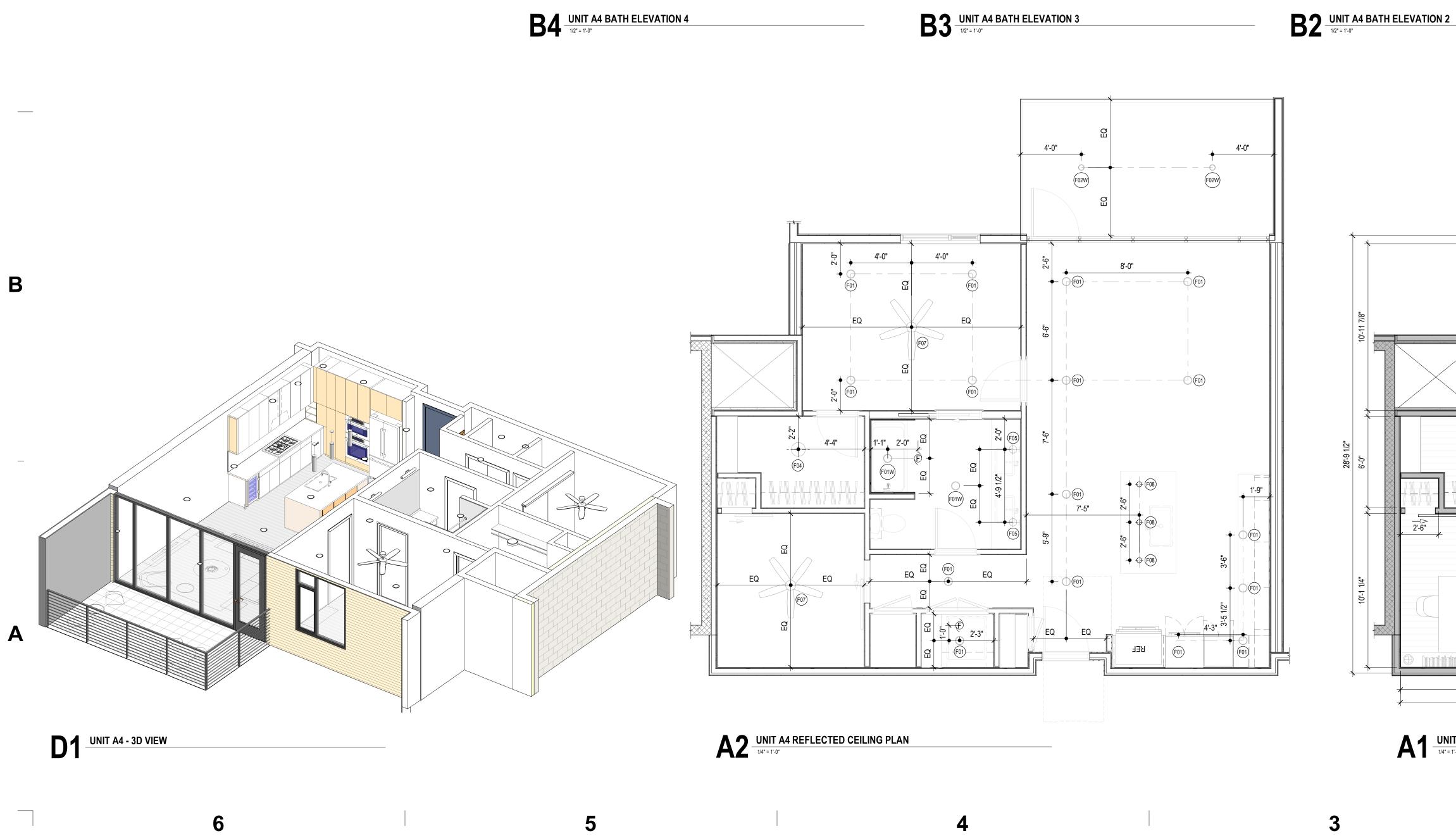


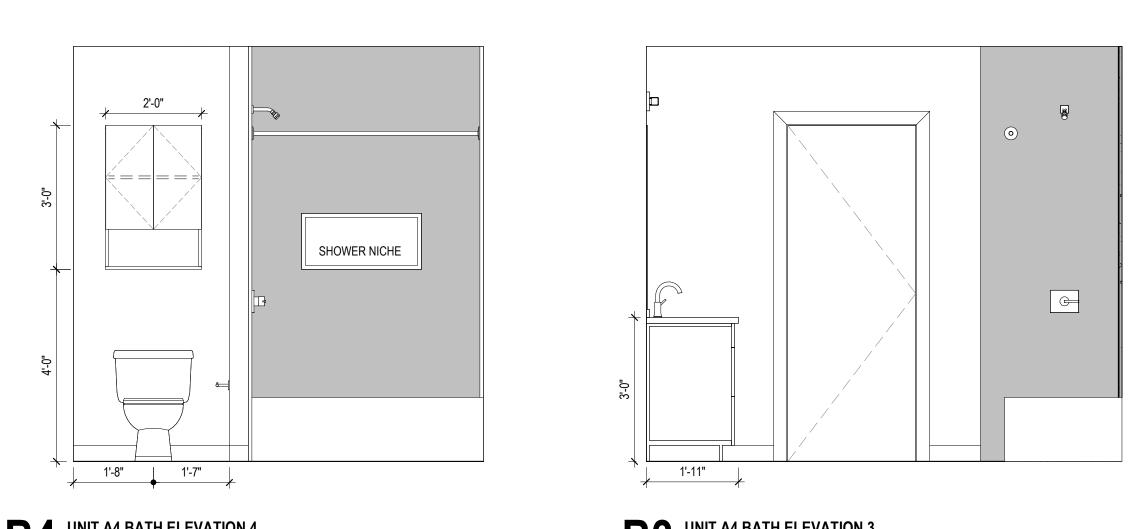


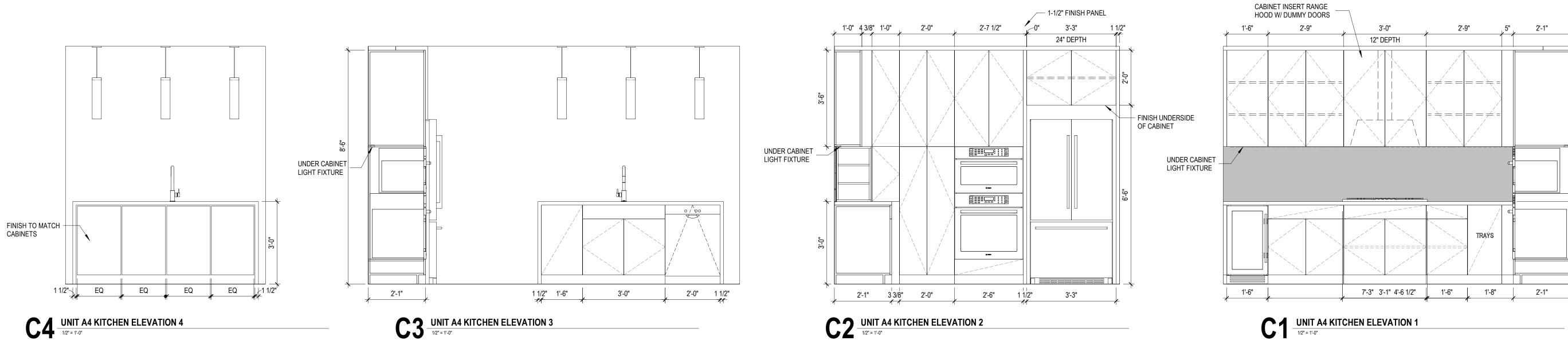












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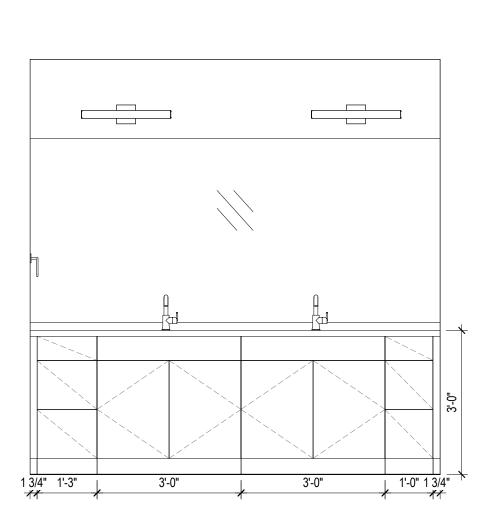
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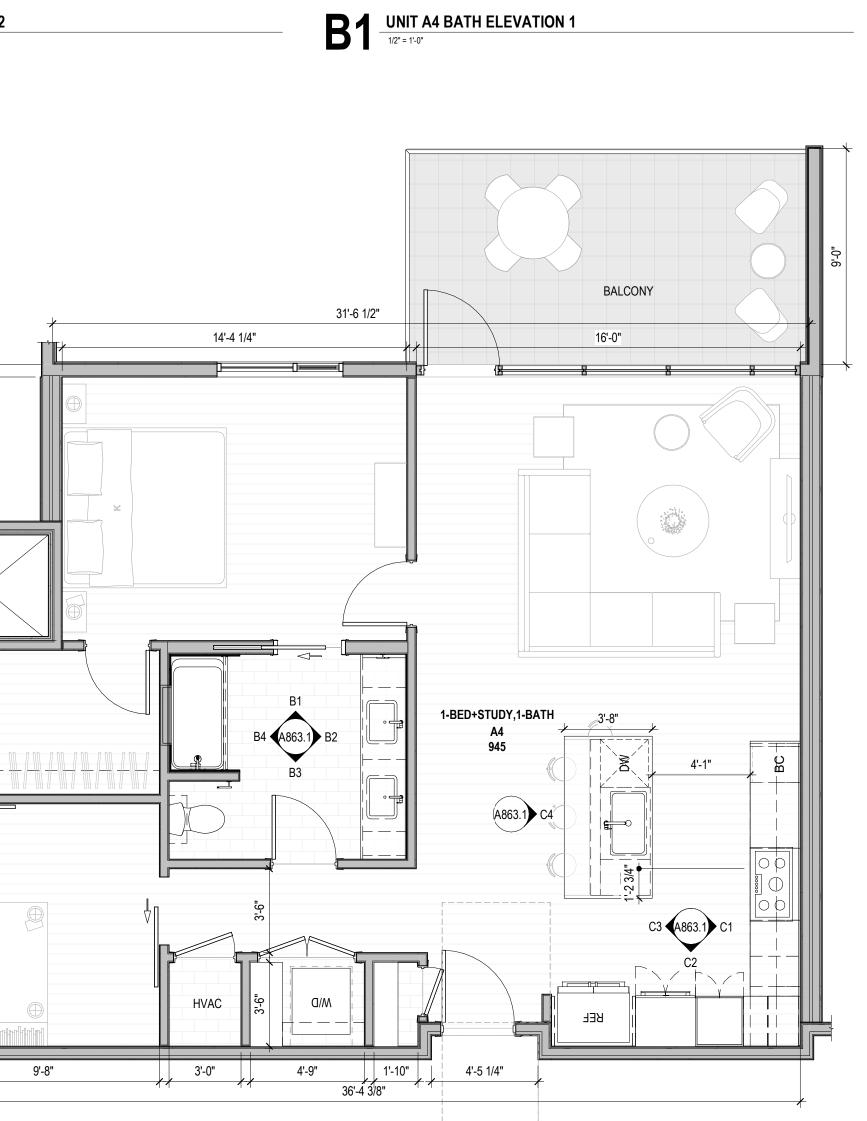
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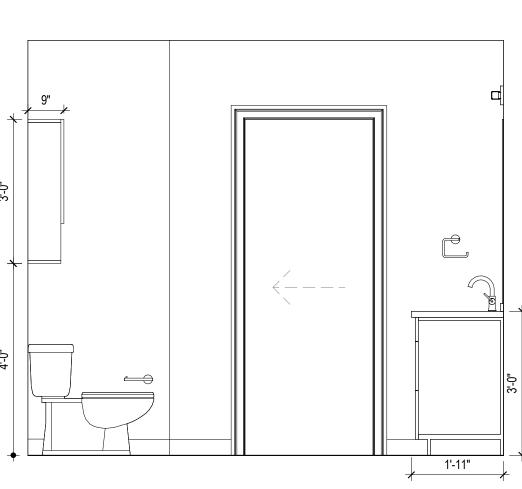


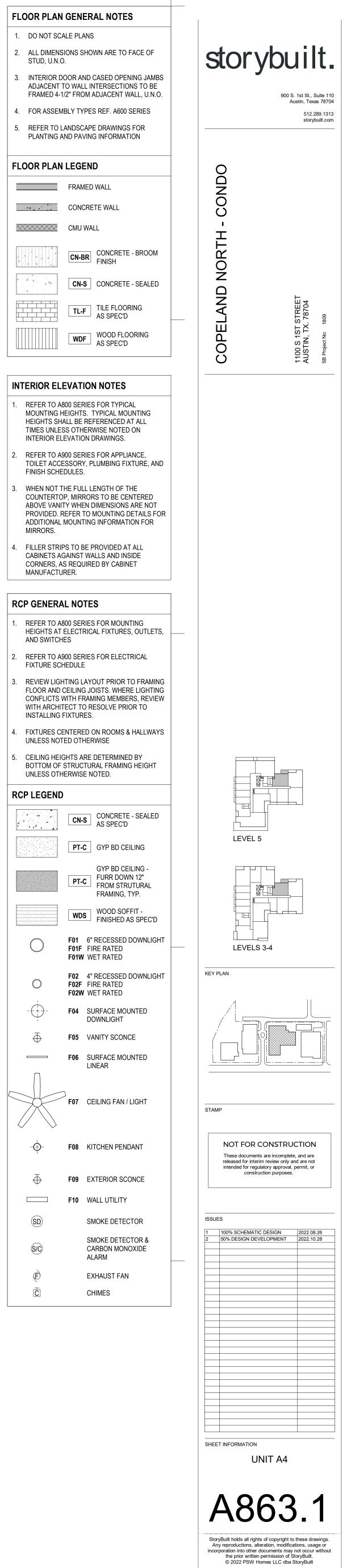


2'-6"

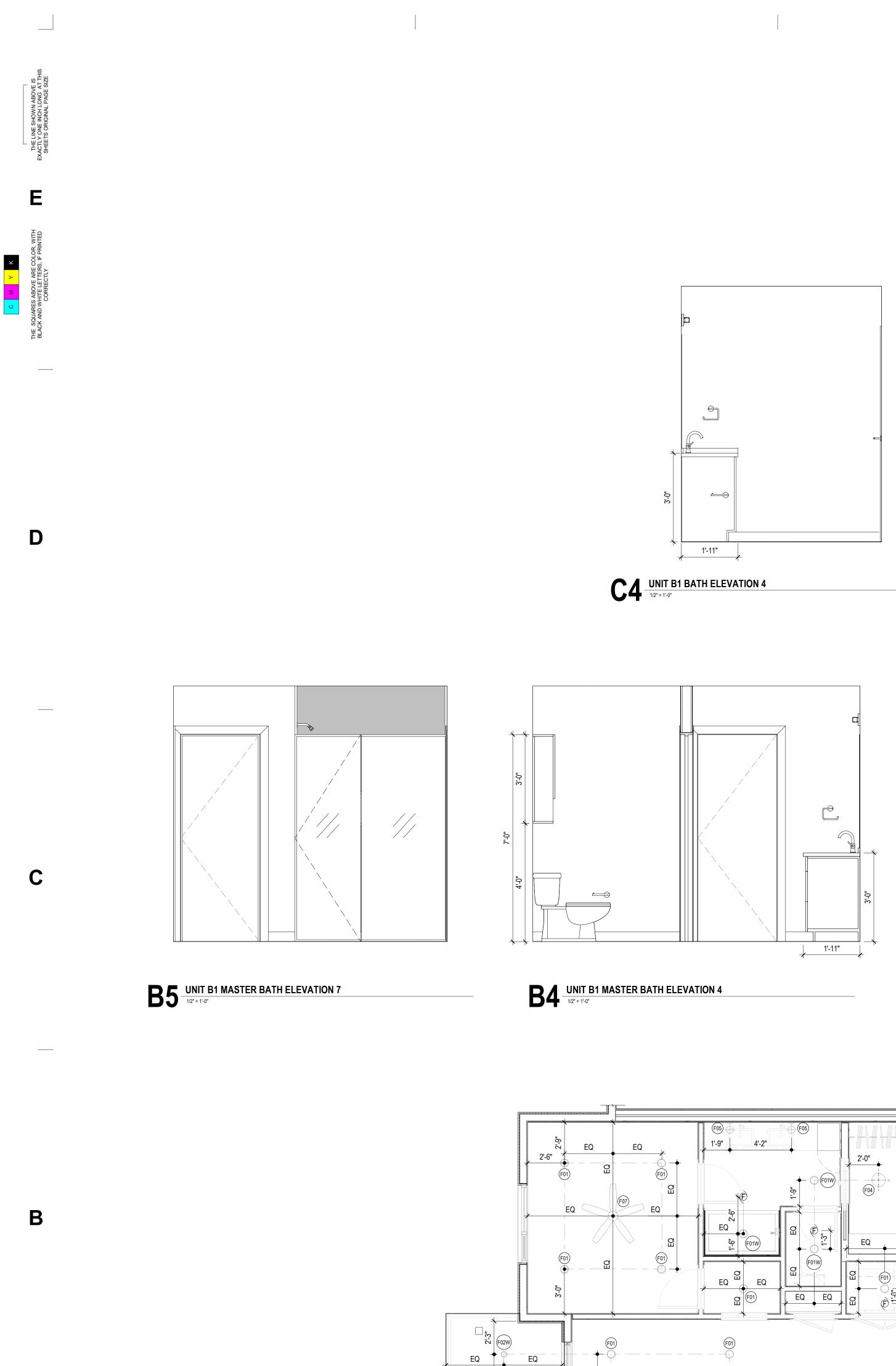








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INTERIOR DO ADJACENT T FRAMED 4-1	O WALL IN	NTERSECT
FOR ASSEM	BLY TYPE	S REF. A60
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OOR PLAN	LEGEN	D
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44.4	CONCRE	TE WALL
*****	CMU WA	LL
4 4 4	CN-BR	CONCRE FINISH
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	TL-F	TILE FLO



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Α

A2 UNIT B1 REFLECTED CEILING PLAN

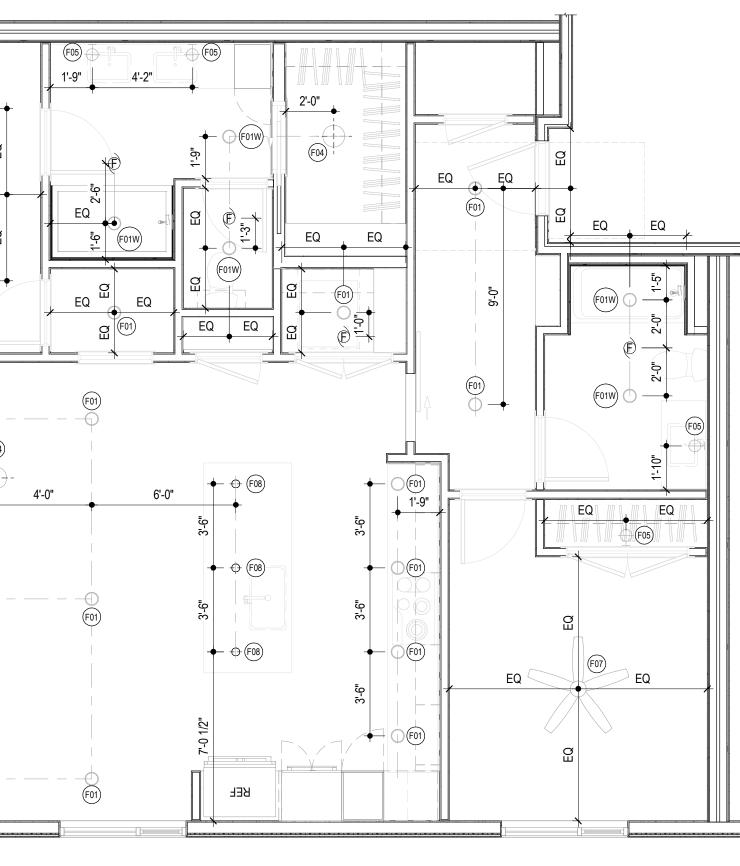
EQ

F02W

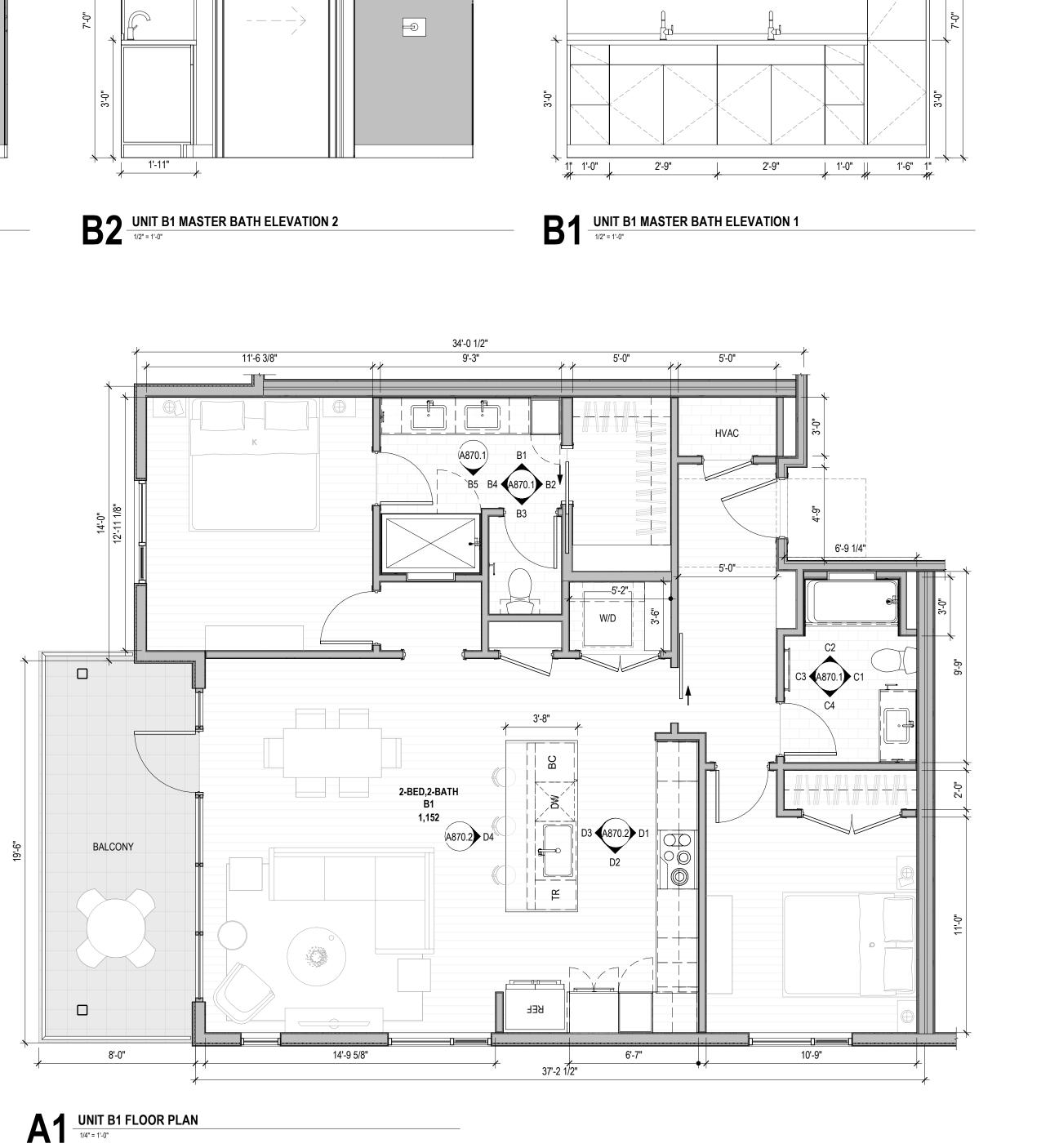
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4'-0"

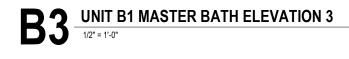
**6** F01

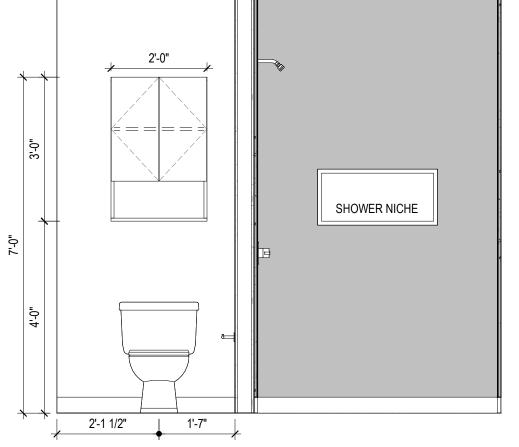


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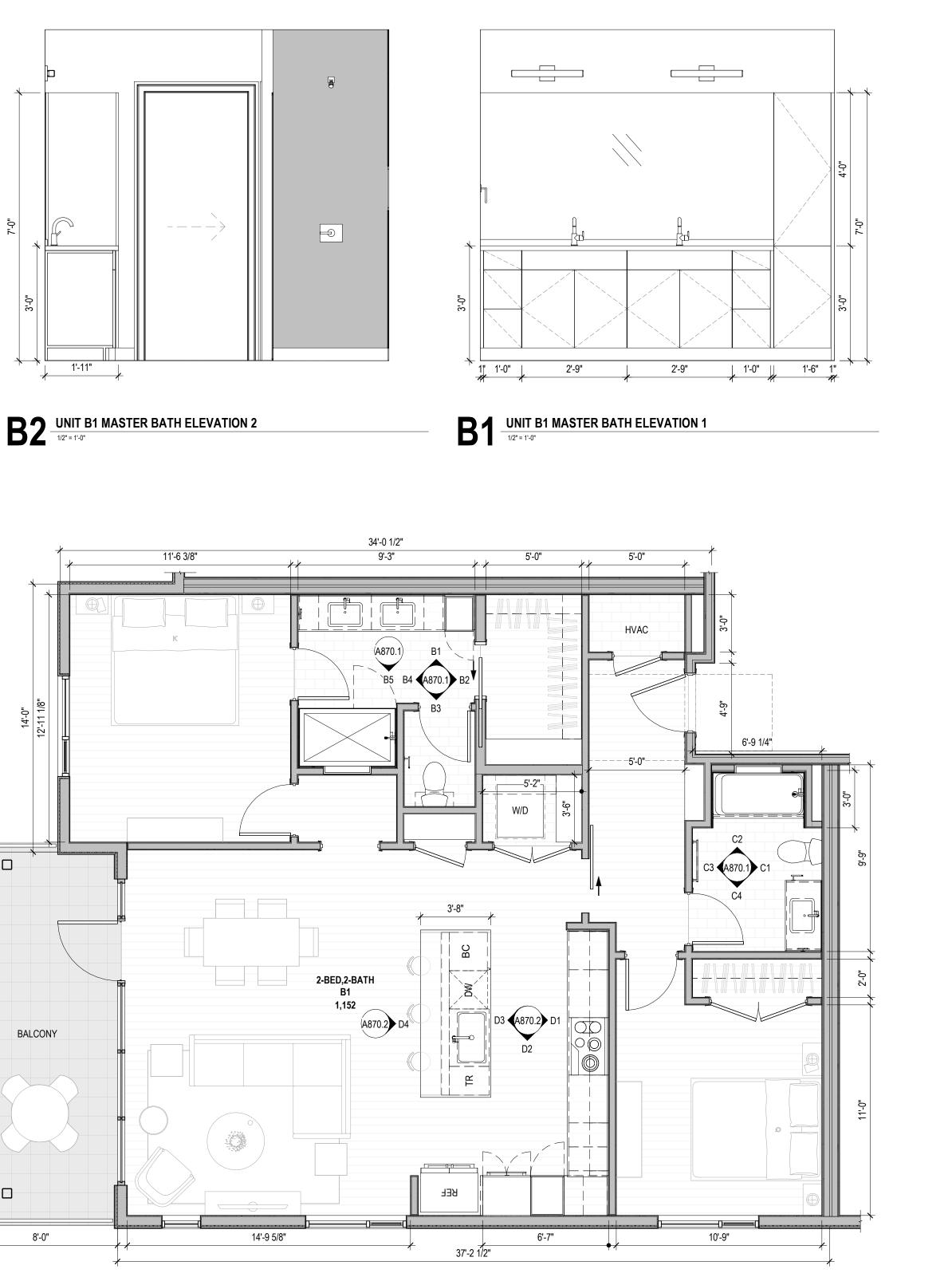


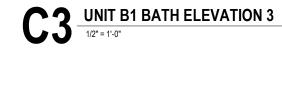
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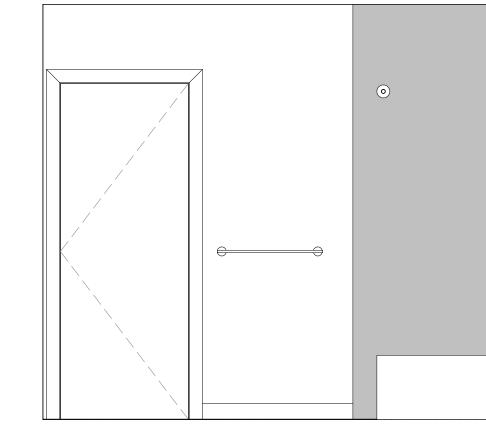




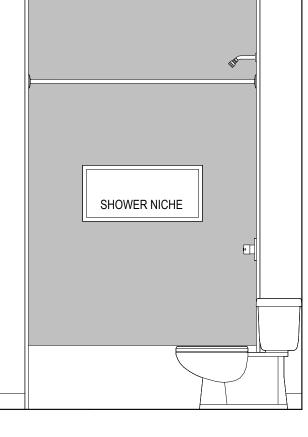
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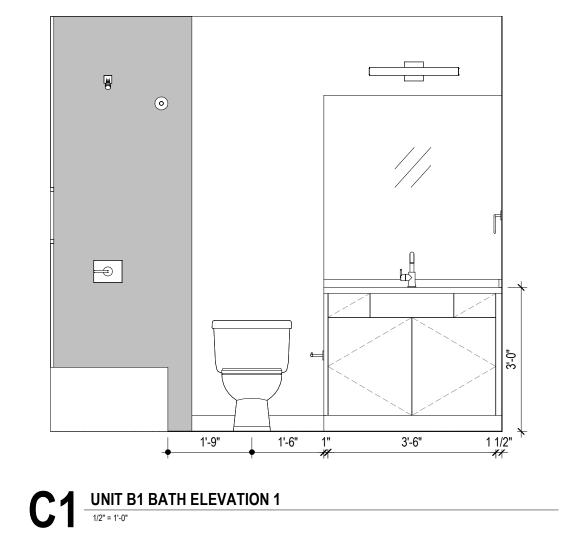


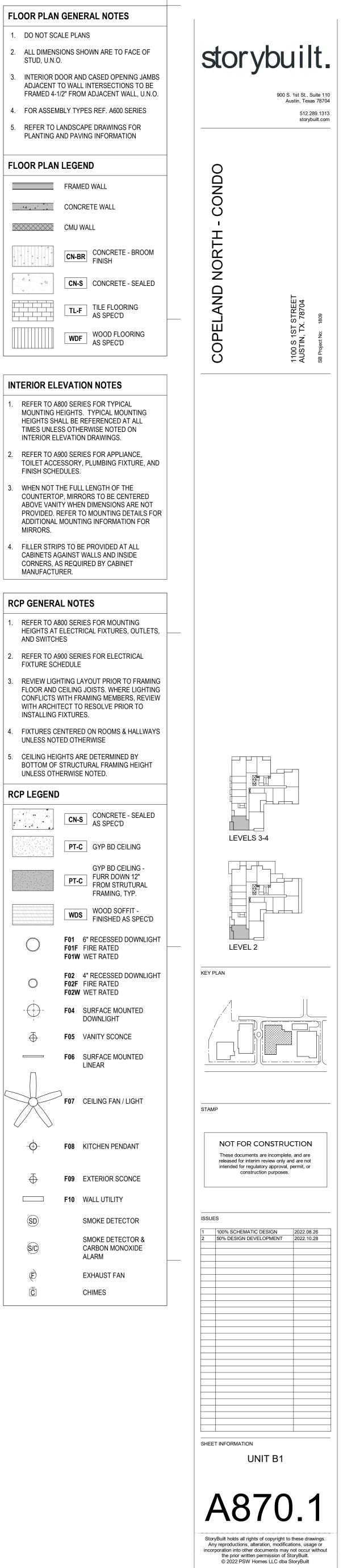




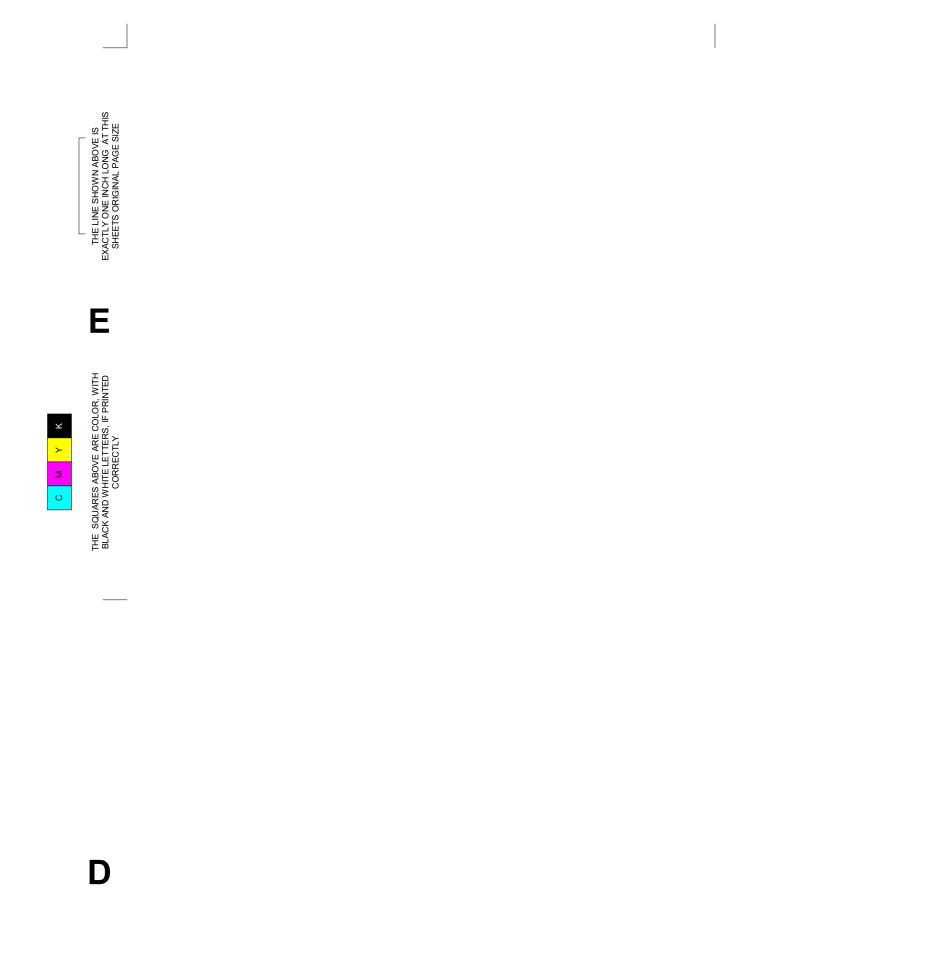








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2.	REFER TO A90 TOILET ACCES FINISH SCHED	SSORY			
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4.	FILLER STRIPS CABINETS AG CORNERS, AS MANUFACTUR	AINST REQU	WA	LLS A	ND
RC	P GENERAI	_ <b>NO</b> 1	ГЕ	5	
1.	REFER TO A80 HEIGHTS AT E AND SWITCHE	LECTR			
2.	REFER TO A90 FIXTURE SCHI		IES	FOR	ELE
3.	REVIEW LIGHT FLOOR AND C CONFLICTS W WITH ARCHITE INSTALLING F	EILING ITH FR ECT TC	JO AM RE	ISTS. ING N	WH /IEN
4.	FIXTURES CEI UNLESS NOTE				OM
5.	CEILING HEIG BOTTOM OF S UNLESS OTHE	TRUCI	TUR	AL F	RAN
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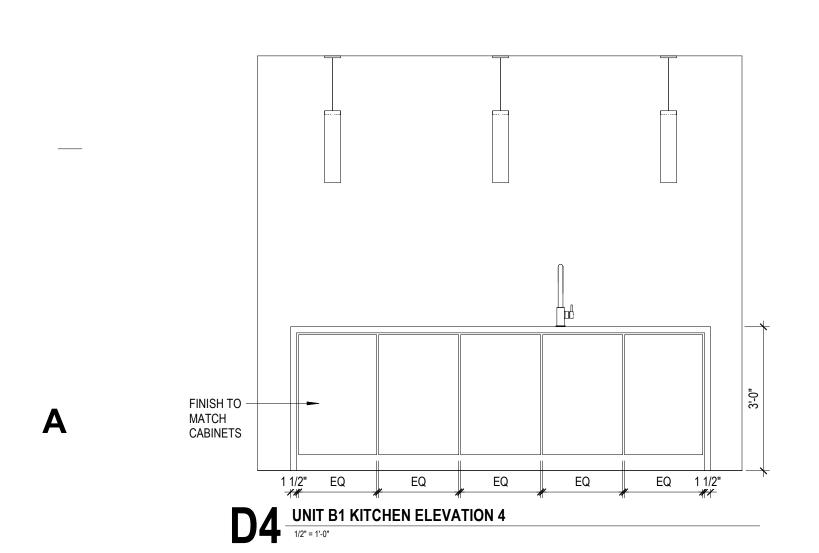


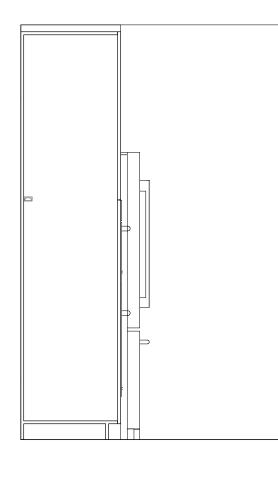




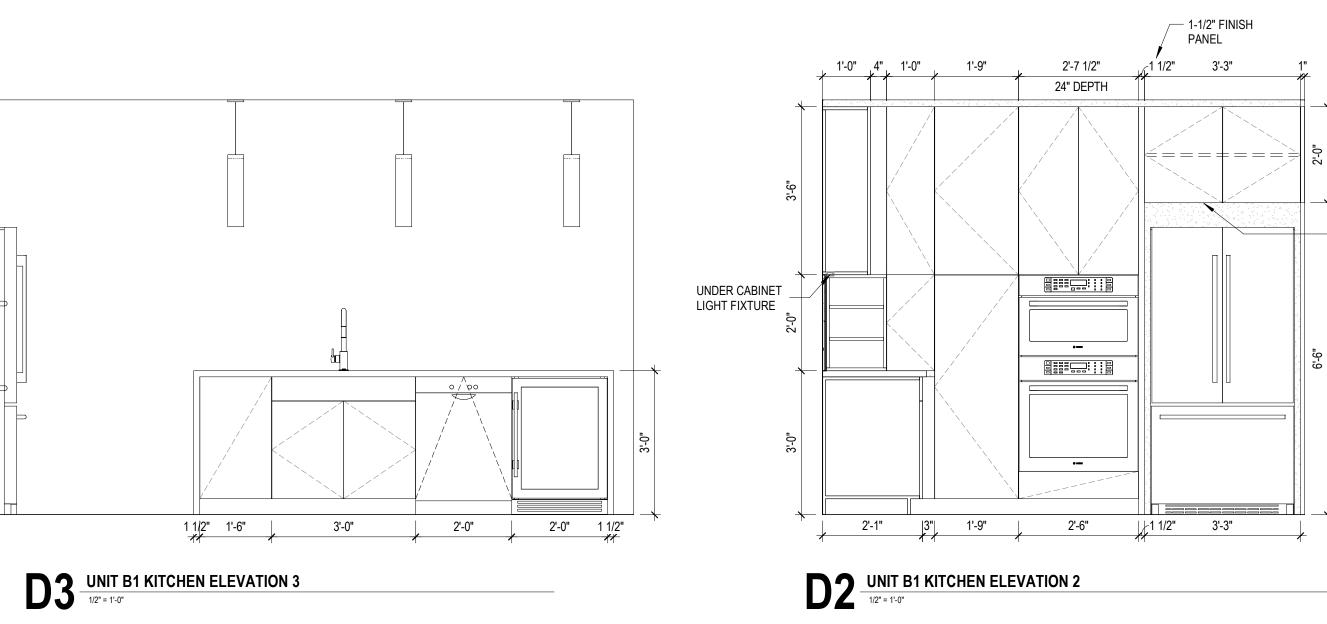


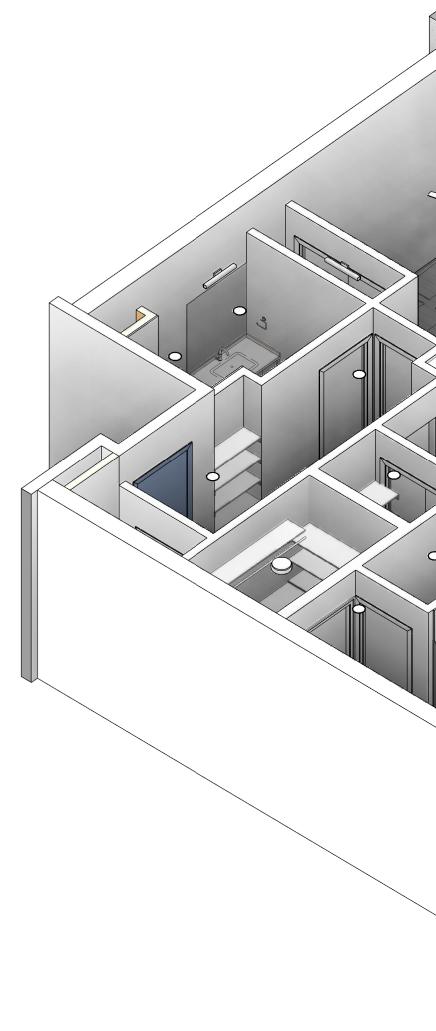






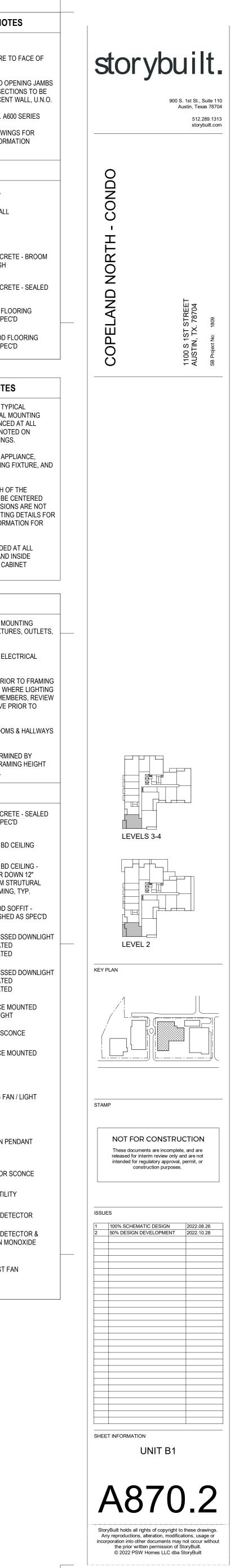






UNIT B1 - 3D VIEW

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CABINET INSERT RANGE HOOD W/ DUMMY DOORS	⊤	<ul> <li>8 KITCHEN PEN</li> <li>9 EXTERIOR SC</li> <li>0 WALL UTILITY</li> <li>SMOKE DETE</li> </ul>
FINISH UNDERSIDE OF CABINET LIGHT FIXTURE	S/C P T	SMOKE DETE CARBON MON ALARM EXHAUST FAN CHIMES
$\int_{2}^{5} \int_{1}^{1} \frac{1}{2^{1} \cdot 0^{n}} \int_{2^{1} \cdot 0^{n}} \frac{1}{2^{2} \cdot 6^{n}} \int_{2^{1} \cdot 6^{n}} \frac{1}{1 \cdot 3^{n}} \int_{2^{1} \cdot 6^{n}} \frac{1}{1 \cdot 3$		

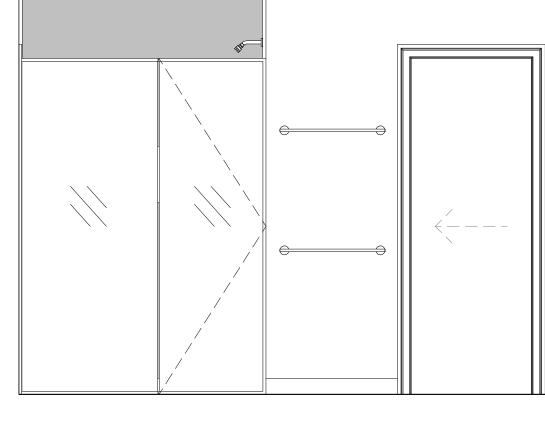


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С

# B5 UNIT B2 MASTER BATH ELEVATION 5



# SHOWER NICHE

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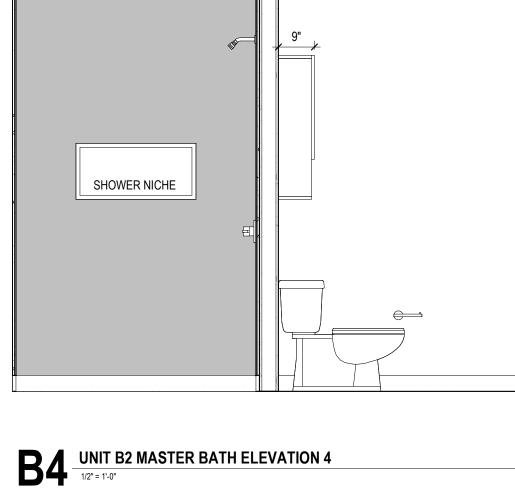


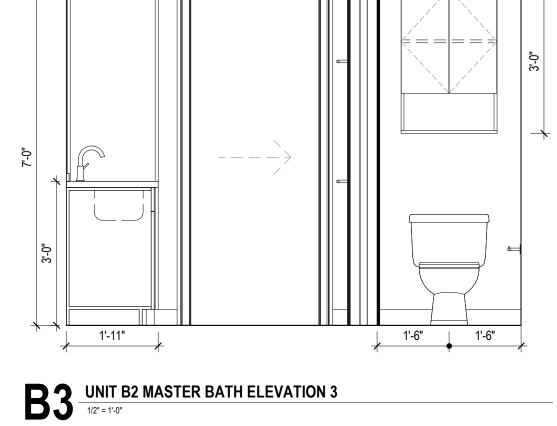


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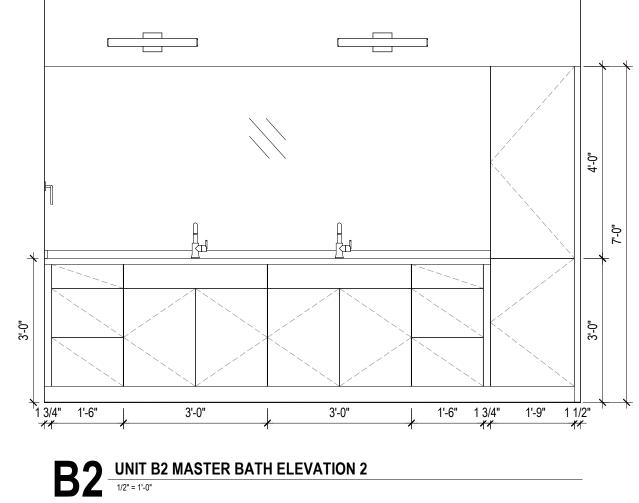
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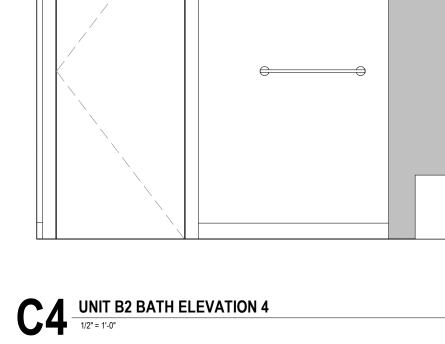


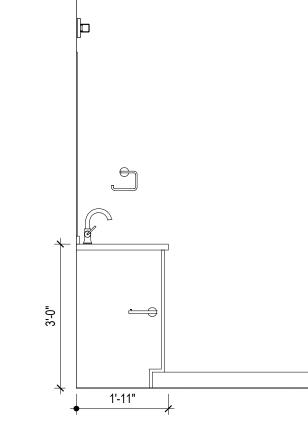


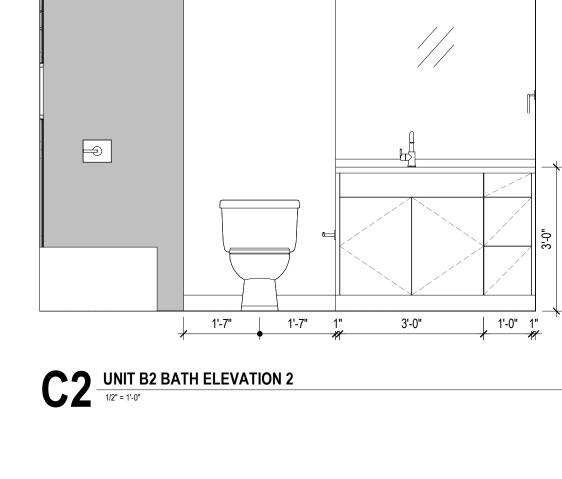


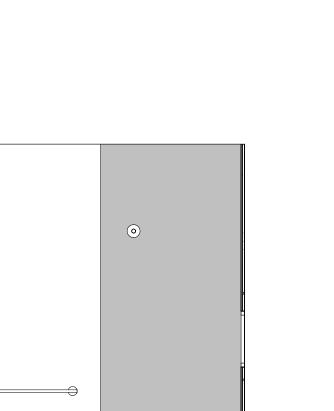
C3 UNIT B2 BATH ELEVATION 3

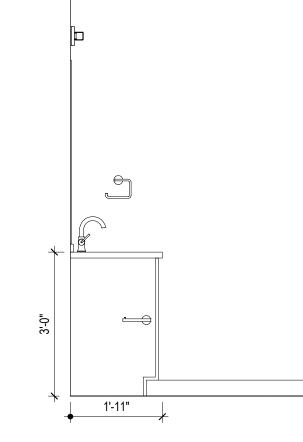




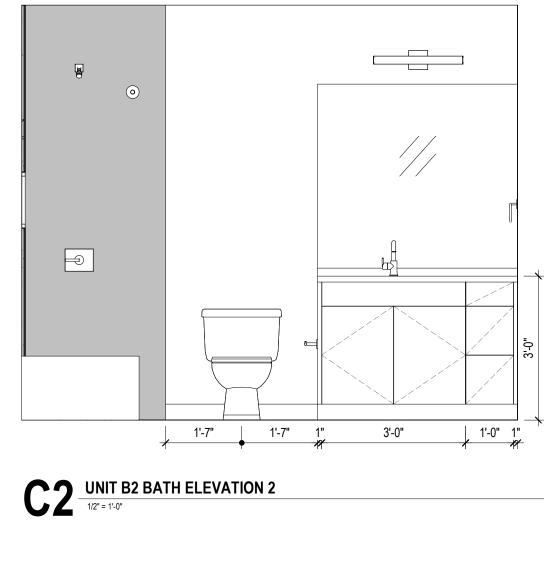






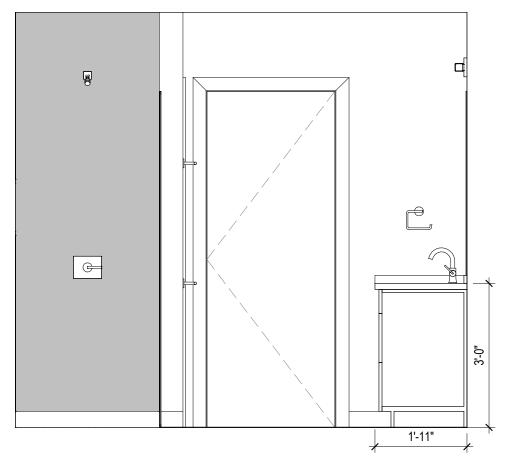


2'-0"



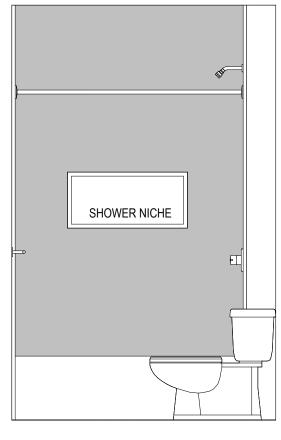
# **UNIT B2 FLOOR PLAN** 1/4" = 1'-0"





2





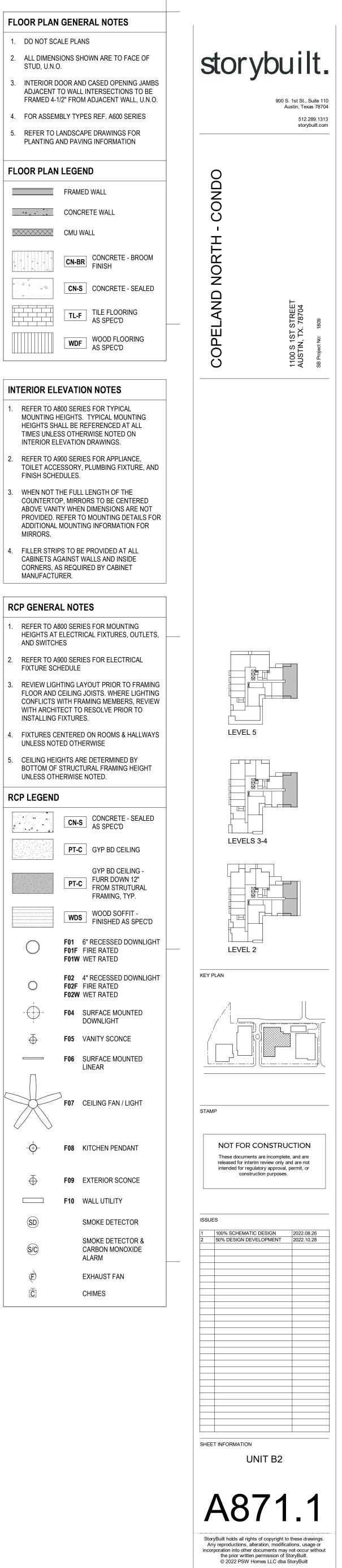
					0	
1.	REFER TO A8 MOUNTING HE HEIGHTS SHA TIMES UNLES INTERIOR ELE	EIGHTS ILL BE I S OTHI	3. T REF ERV	YPICAL N ERENCE VISE NOT	/OUNTIN D AT ALL ED ON	
2.	REFER TO A9 TOILET ACCES FINISH SCHEE	SSORY	, Pl			
3.	WHEN NOT TH COUNTERTOF ABOVE VANIT PROVIDED. RI ADDITIONAL M MIRRORS.	P, MIRR Y WHE EFER T	ror N D O N	S TO BE IMENSIO IOUNTIN	CENTER NS ARE I G DETAIL	NOT _S FC
4.	FILLER STRIP CABINETS AG CORNERS, AS MANUFACTUF	AINST 8 REQU	WA	LLS AND	INSIDE	
RC	P GENERA	L NO	ΓE	S		
1.	REFER TO A8 HEIGHTS AT E AND SWITCHE	ELECTF				LET:
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		PT-C	;	GYP BD FURR DO FROM S FRAMINO	own 12" Trutur/	
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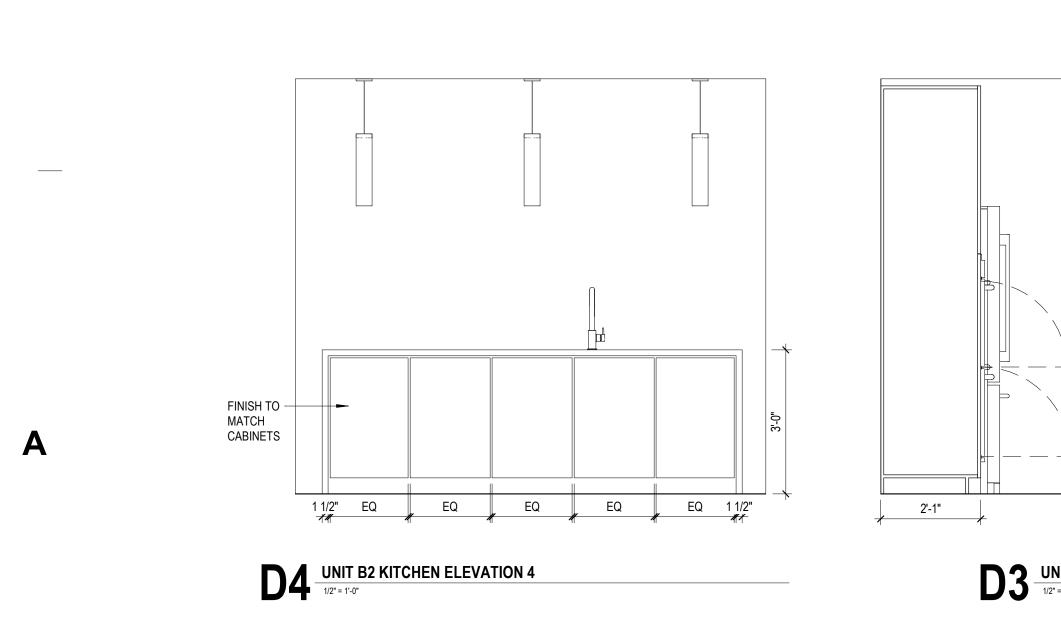
CHIMES

1

5. REFER TO L/ PLANTING AI					
LOOR PLAN LEGEND					
	FRAMED	WALL			
44.4	CONCRETE WALL				
	CMU WA	LL			
	CN-BR	Concre <sup>®</sup> Finish			
	CN-S	CONCRE			
	TL-F	TILE FLO AS SPEC			
	WDF	WOOD FL AS SPEC			

FLOOR PLAN GENERAL NOTES 1. DO NOT SCALE PLANS





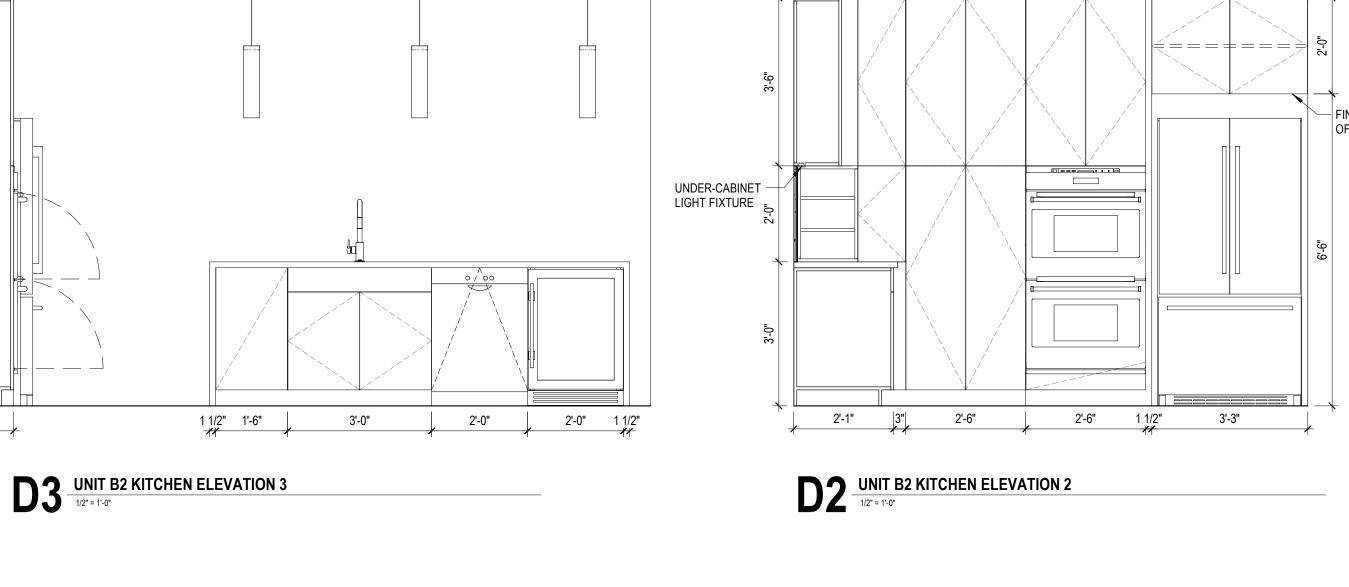
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+ 1'-0" 4" 1'-0" + + + + + + +

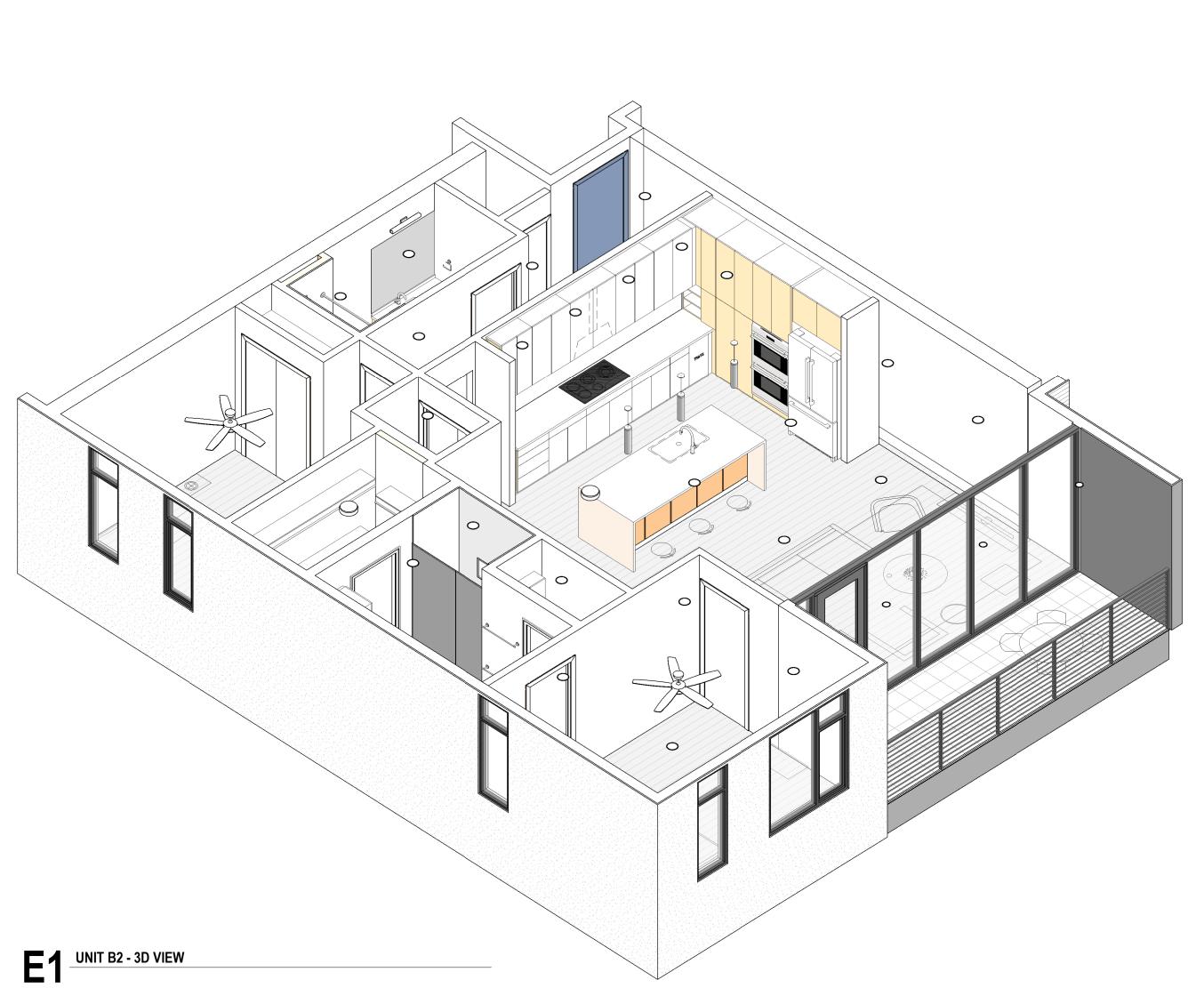
2'-6"

2'-6" 1 1/2"

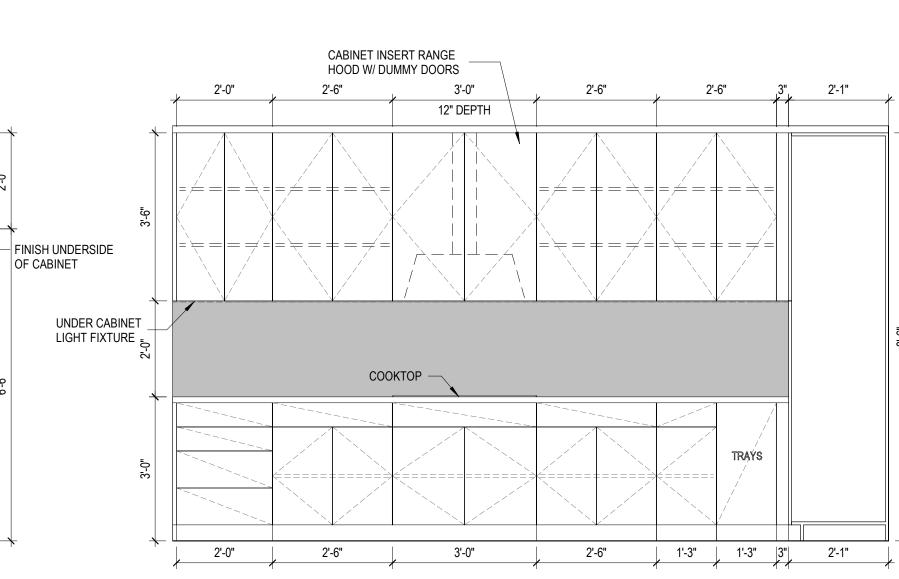
— 1-1/2" FINISH PANEL

3'-3"

24" DEPTH







	1/2 FRUNI	ADJACENT WALL, U			
. FOR ASSEM	SEMBLY TYPES REF. A600 SERIES				
. REFER TO LANDSCAPE DRAWINGS FOR PLANTING AND PAVING INFORMATION					
LOOR PLAN	I LEGEN	D			
	FRAMED	WALL			
44 4 44	CONCRE	TE WALL			
	CMU WA	LL			
	CN-BR	CONCRETE - BRO FINISH			
	CN-S	CONCRETE - SEAL			
	TL-F	TILE FLOORING AS SPEC'D			
	WDF	WOOD FLOORING AS SPEC'D			
NTERIOR EL	EVATIO	N NOTES			
REFER TO A800 SERIES FOR TYPICAL MOUNTING HEIGHTS. TYPICAL MOUNTING HEIGHTS SHALL BE REFERENCED AT ALL TIMES UNLESS OTHERWISE NOTED ON INTERIOR ELEVATION DRAWINGS.					

1. DO NOT SCALE PLANS

STUD, U.N.O.

FINISH SCHEDULES.

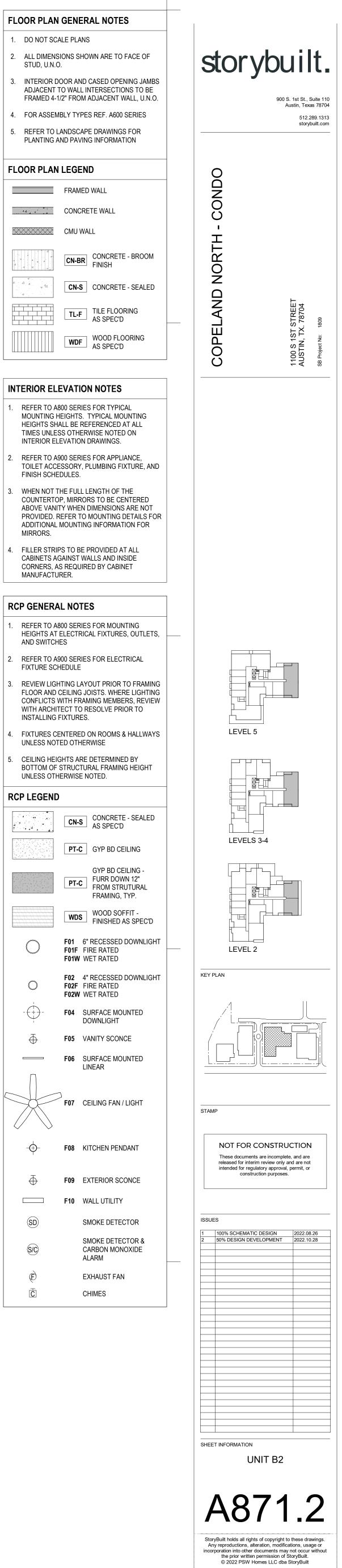
		-		O MOUNTING
	4.	CABINETS AG	AINST S REQL	E PROVIDED A WALLS AND IN JIRED BY CABI
l				
	RC	P GENERA	l no	TES
	1.		ELECTR	RICAL FIXTURE
	2.	REFER TO A9 FIXTURE SCH		
	3.	FLOOR AND C CONFLICTS W	EILING /ITH FF ECT TO	AYOUT PRIOR 3 JOISTS. WHE 3 AMING MEMB 3 RESOLVE PF ES.
	4.	FIXTURES CE UNLESS NOTE		D ON ROOMS IERWISE
	5.		STRUC <sup>®</sup>	re determin Tural Framin E Noted.
	RC	P LEGEND		
	4		CN-S	CONCRET
			PT-0	GYP BD C
			PT-0	GYP BD C FURR DOV FROM STF FRAMING
		<u></u>	WDS	WOOD SC FINISHED
		$\bigcirc$		6" RECESSED FIRE RATED WET RATED
		0		4" RECESSED FIRE RATED WET RATED
			F04	SURFACE MC DOWNLIGHT
		$\overline{\Phi}$	F05	VANITY SCOM
			F06	SURFACE MC LINEAR
		X	<b>F07</b>	CEILING FAN
			F08	KITCHEN PEN
		$\overline{\Phi}$	F09	EXTERIOR SC
			F10	WALL UTILITY
		SD		SMOKE DETE
		SIC		SMOKE DETE CARBON MOI ALARM
		Ē		EXHAUST FA

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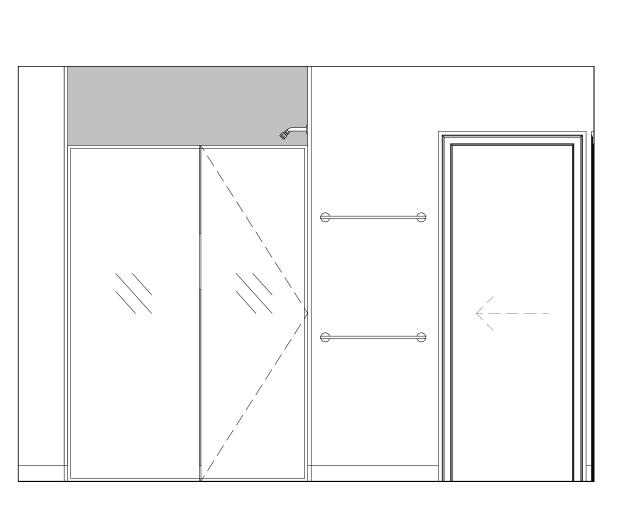
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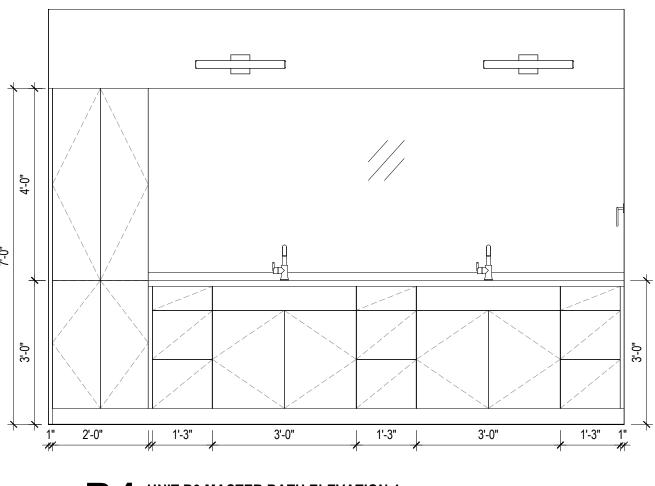




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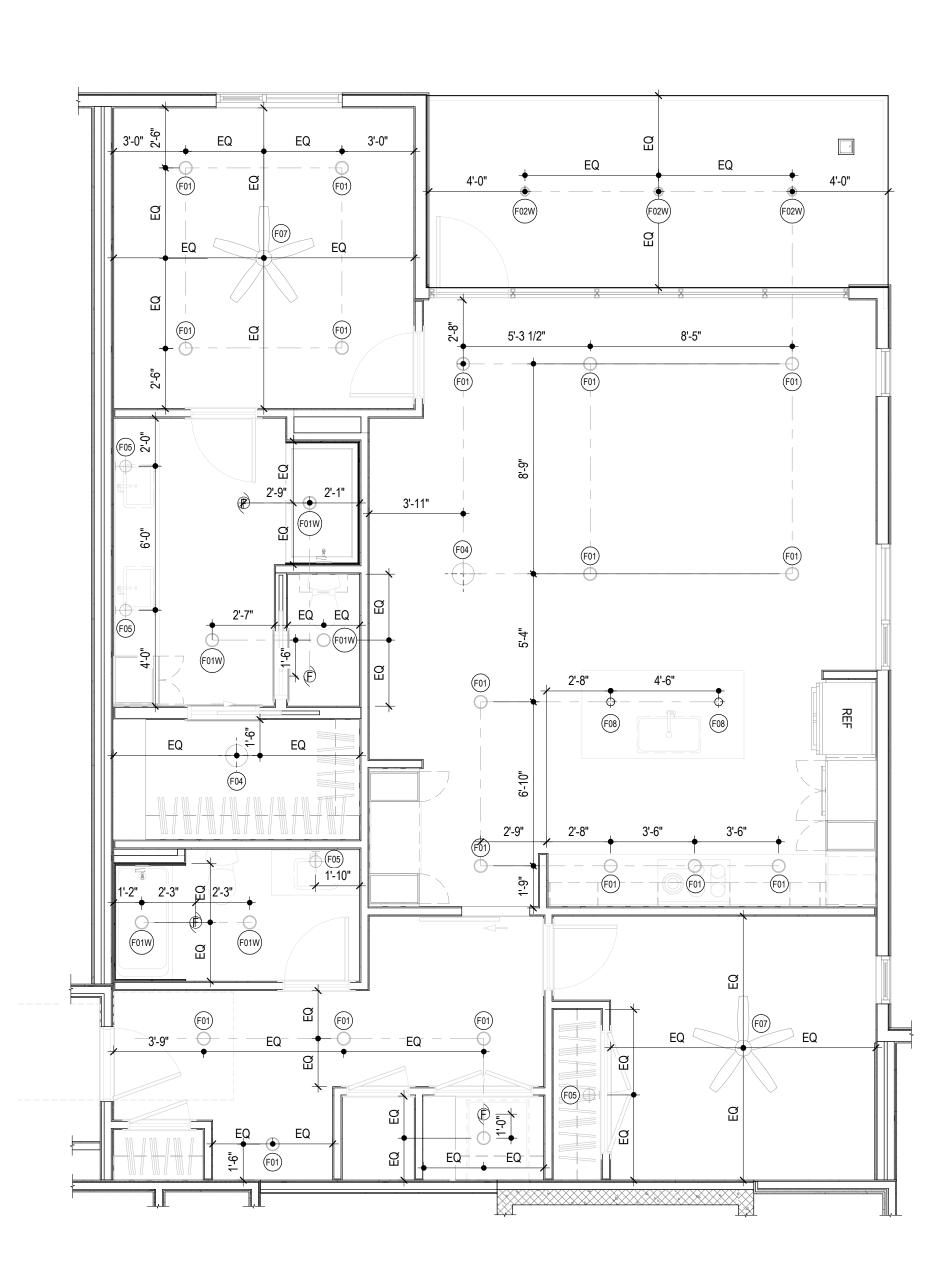
B5 UNIT B3 MASTER BATH ELEVATION 5

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B4 UNIT B3 MASTER BATH ELEVATION 4

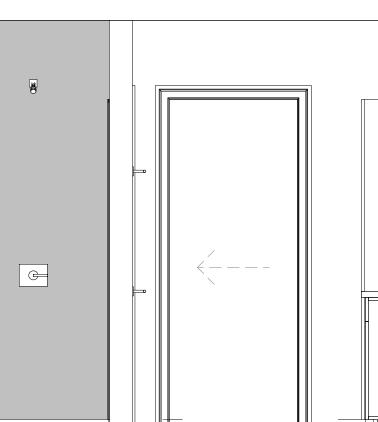
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A2 UNIT B3 REFLECTED CEILING PLAN

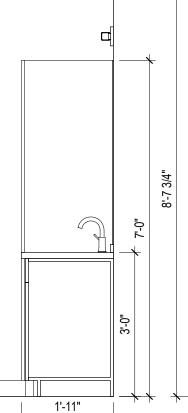


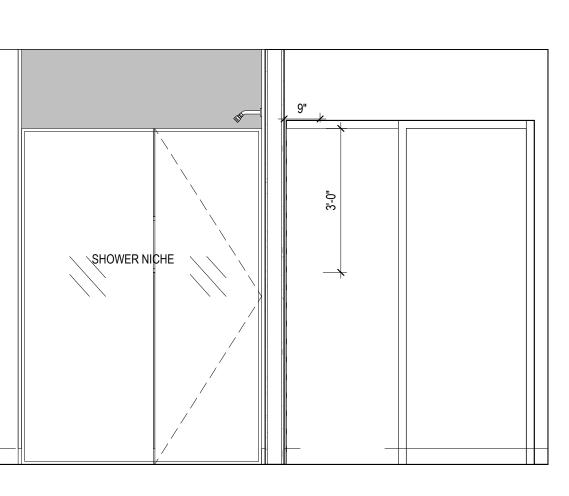




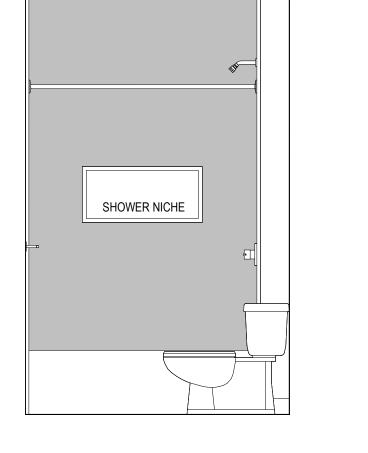


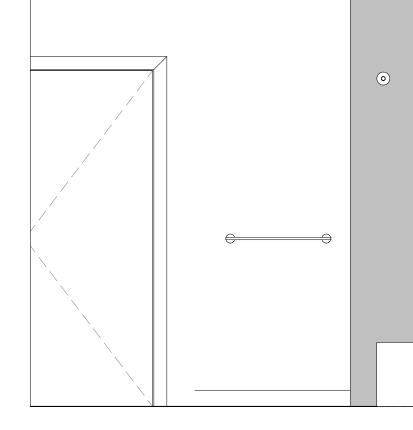
C3 UNIT B3 BATH ELEVATION 3

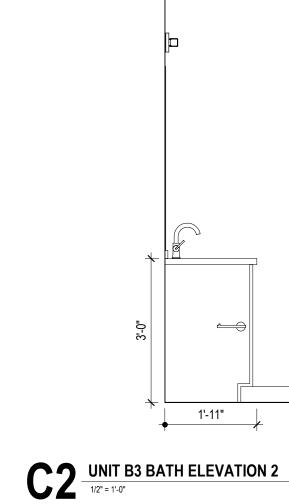






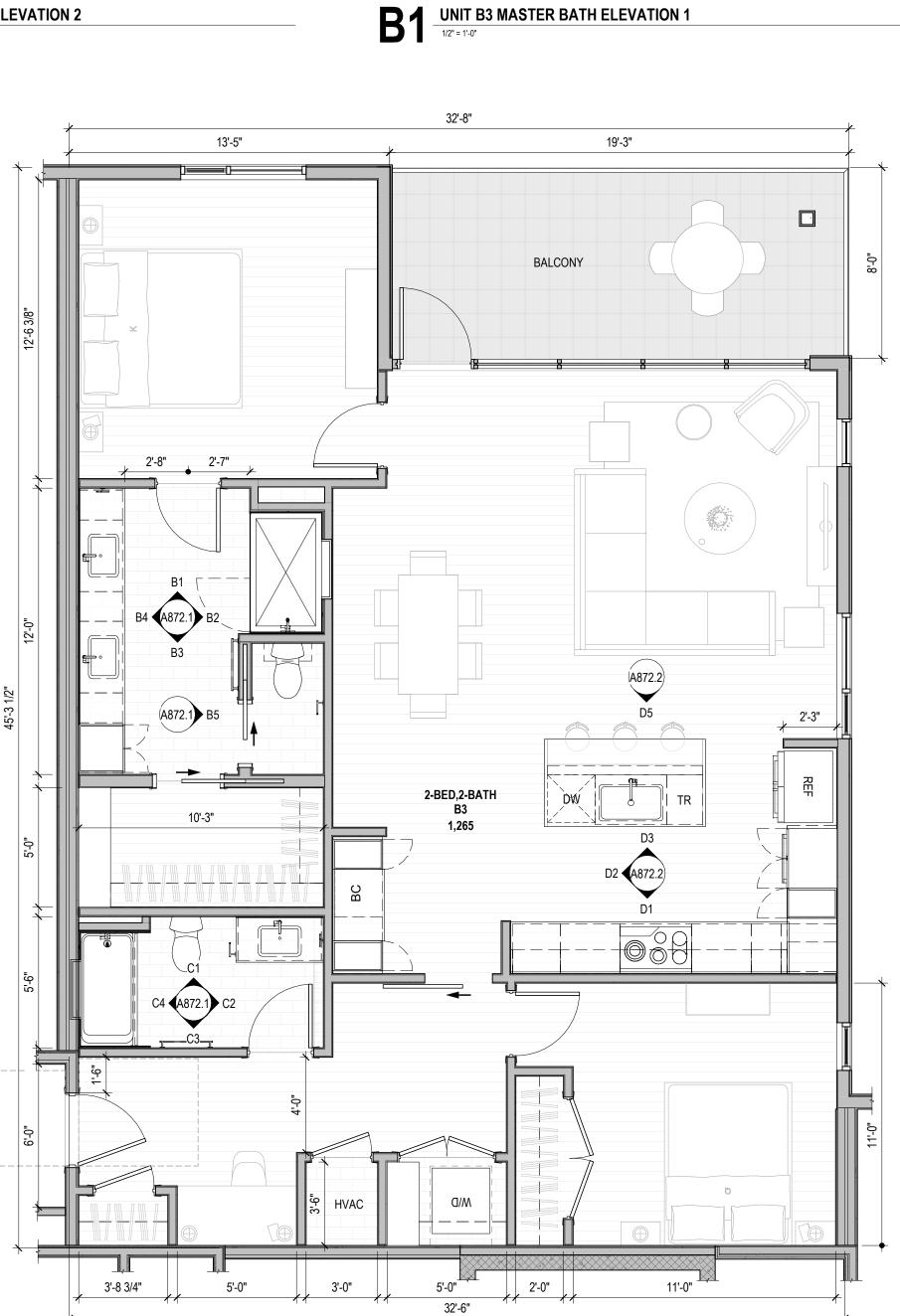








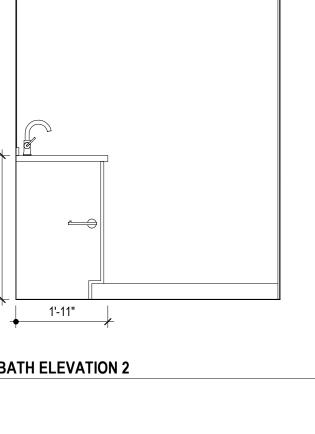
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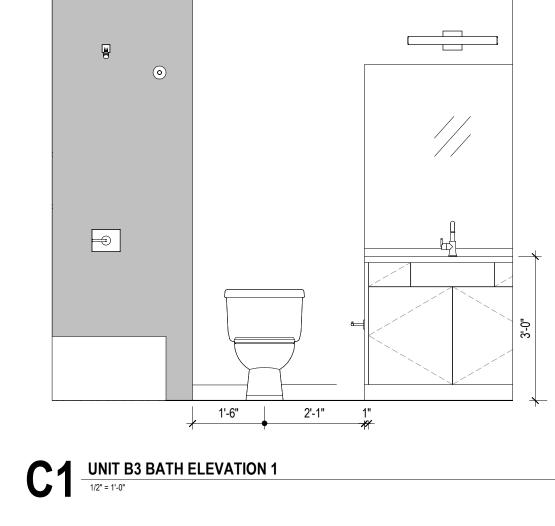


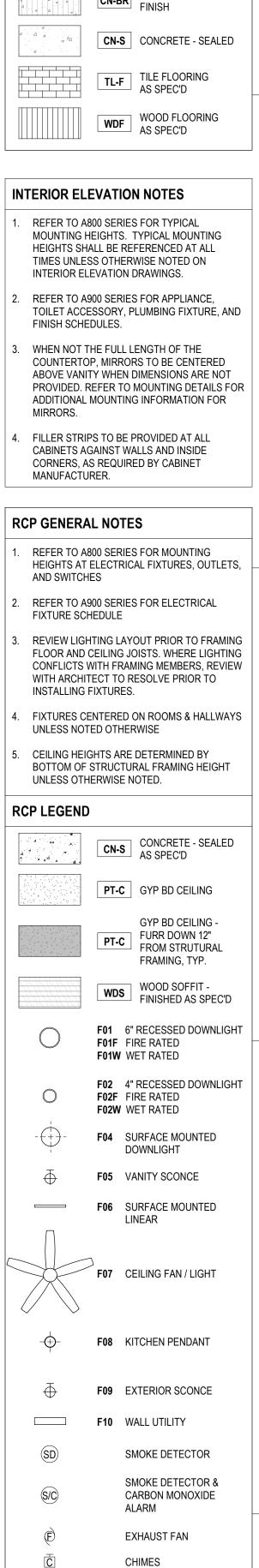
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1'-11"









UNIT B3 FLOOR PLAN
1/4" = 1'-0"

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FLOOR PLAN GENERAL NOTES 1. DO NOT SCALE PLANS

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1'-6"

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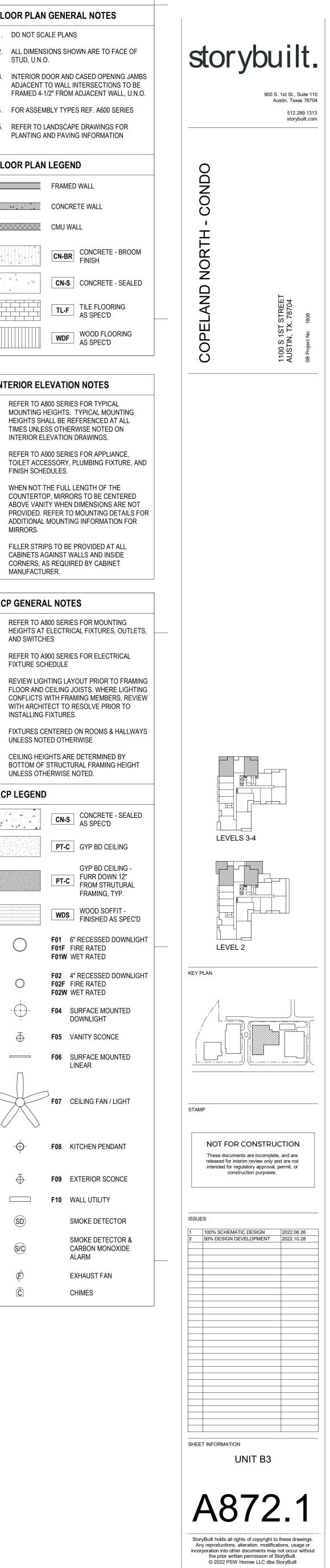
STUD, U.N.O.

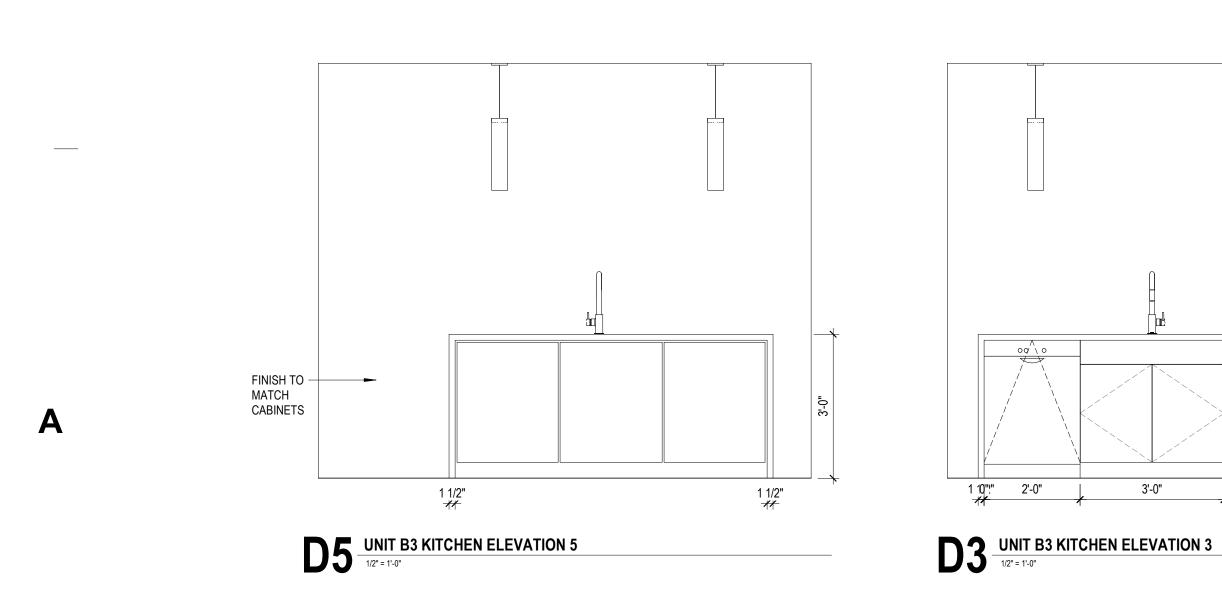
FLOOR PLAN LEGEND

FRAMED WALL

CMU WALL

CONCRETE WALL





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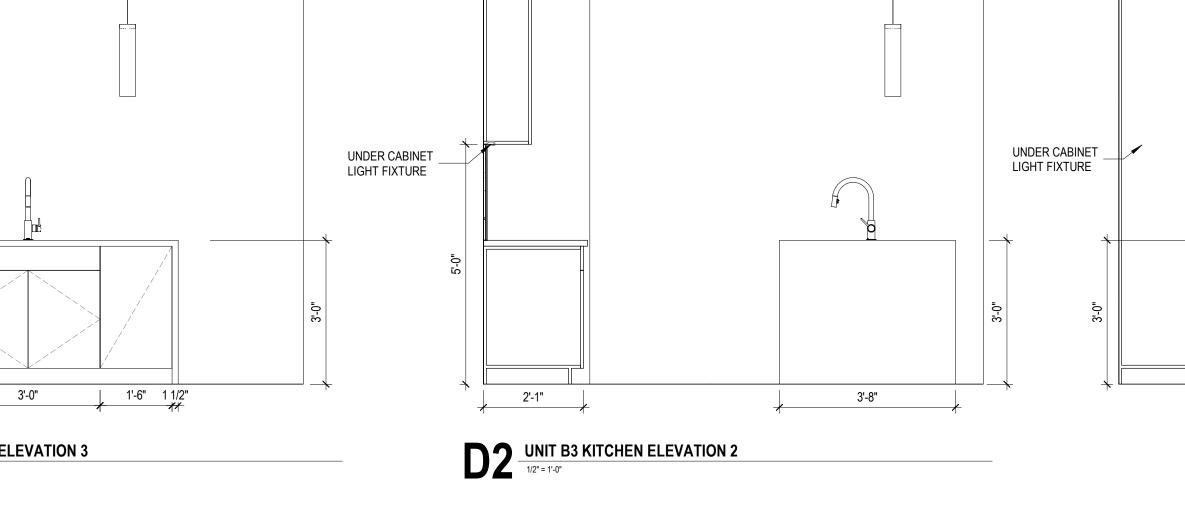
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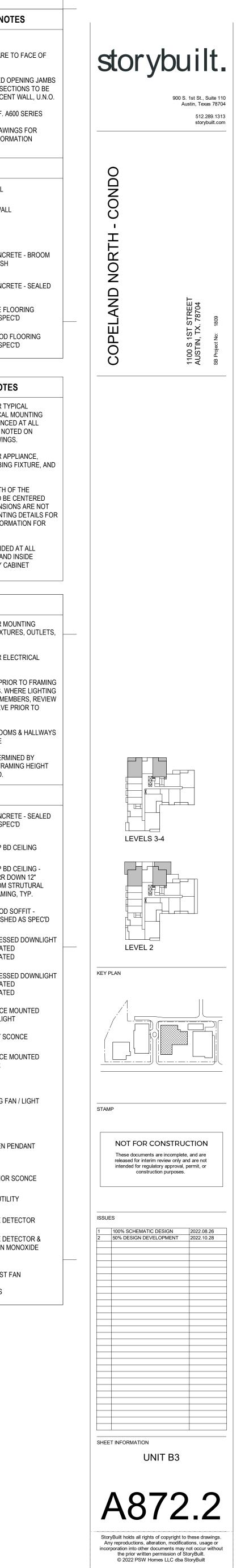
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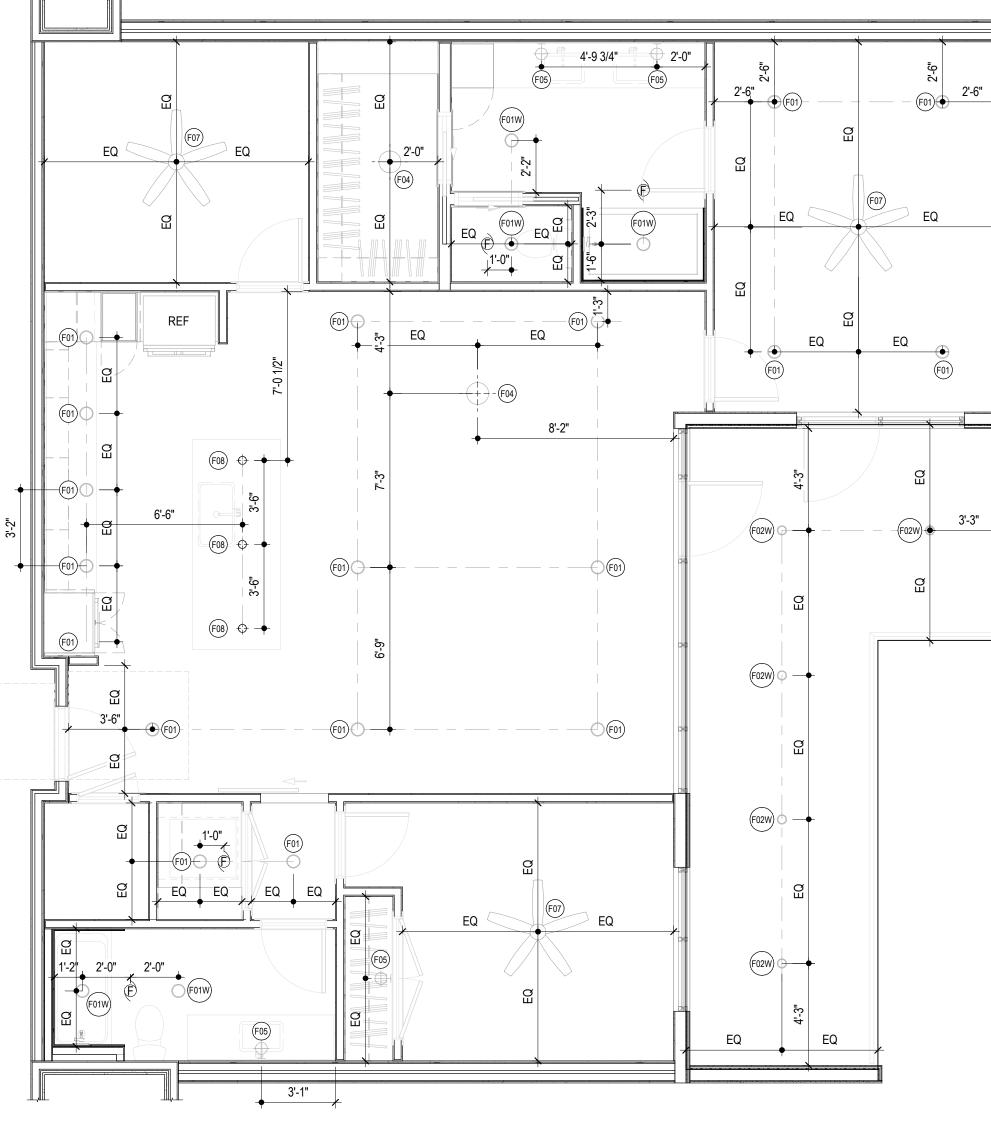
UNIT B3 - 3D VIEW



	FLOOR PLAN GENERAL NOTES         1. DO NOT SCALE PLANS
	2. ALL DIMENSIONS SHOWN ARE TO FA
	3. INTERIOR DOOR AND CASED OPENI ADJACENT TO WALL INTERSECTION FRAMED 4-1/2" FROM ADJACENT WA
	<ol> <li>FOR ASSEMBLY TYPES REF. A600 S</li> <li>REFER TO LANDSCAPE DRAWINGS PLANTING AND PAVING INFORMATIC</li> </ol>
	FLOOR PLAN LEGEND
	FRAMED WALL
	CONCRETE WALL
	CN-BR CONCRETE -
	CN-S CONCRETE
	TL-F TILE FLOORI
	WOOD FLOC AS SPEC'D
	INTERIOR ELEVATION NOTES
	1. REFER TO A800 SERIES FOR TYPICA MOUNTING HEIGHTS. TYPICAL MOU HEIGHTS SHALL BE REFERENCED AT TIMES UNLESS OTHERWISE NOTED
	<ol> <li>INTERIOR ELEVATION DRAWINGS.</li> <li>REFER TO A900 SERIES FOR APPLIAI TOILET ACCESSORY, PLUMBING FIXT</li> </ol>
	<ul><li>FINISH SCHEDULES.</li><li>3. WHEN NOT THE FULL LENGTH OF TH</li></ul>
	COUNTERTOP, MIRRORS TO BE CEN ABOVE VANITY WHEN DIMENSIONS A PROVIDED. REFER TO MOUNTING DE ADDITIONAL MOUNTING INFORMATIC
	<ul> <li>MIRRORS.</li> <li>4. FILLER STRIPS TO BE PROVIDED AT CABINETS AGAINST WALLS AND INSI</li> </ul>
	CORNERS, AS REQUIRED BY CABINE MANUFACTURER.
	RCP GENERAL NOTES         1.       REFER TO A800 SERIES FOR MOUNT
	<ul><li>HEIGHTS AT ELECTRICAL FIXTURES, AND SWITCHES</li><li>2. REFER TO A900 SERIES FOR ELECTF</li></ul>
	ALLEY TO RECOMPLETE TO A CONTRACT OF THE PRIOR TO FIX TURE SCHEDULE     ALLEY TO RECOMPLETE TO A CONTRACT OF THE PRIOR TO FLOOR AND CEILING JOISTS. WHERE
	CONFLICTS WITH FRAMING MEMBER WITH ARCHITECT TO RESOLVE PRIO INSTALLING FIXTURES.
	4. FIXTURES CENTERED ON ROOMS & I UNLESS NOTED OTHERWISE
	5. CEILING HEIGHTS ARE DETERMINED BOTTOM OF STRUCTURAL FRAMING UNLESS OTHERWISE NOTED.
	RCP LEGEND       CN-S       CN-S       AS SPEC'D
	<b>CN-S</b> AS SPEC'D <b>PT-C</b> GYP BD CEIL
	GYP BD CEIL FURR DOWN FROM STRU
	WDS WOOD SOFF
	F01 6" RECESSED D F01F FIRE RATED
	F01W WET RATED F02 4" RECESSED D
	F02F FIRE RATED F02W WET RATED
	Image: Decision of the second seco
	F06 SURFACE MOUN
	F07 CEILING FAN / L
CABINET INSERT RANGE	F09 EXTERIOR SCO
	<b>F10</b> WALL UTILITY
	SD SMOKE DETECT
	S/C CARBON MONO ALARM
	CHIMES
TRAYS	
UNIT B3 KITCHEN ELEVATION 1 1/2" = 1'-0"	

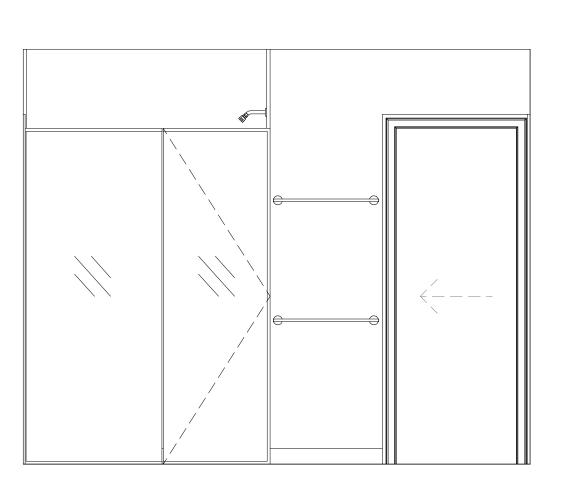


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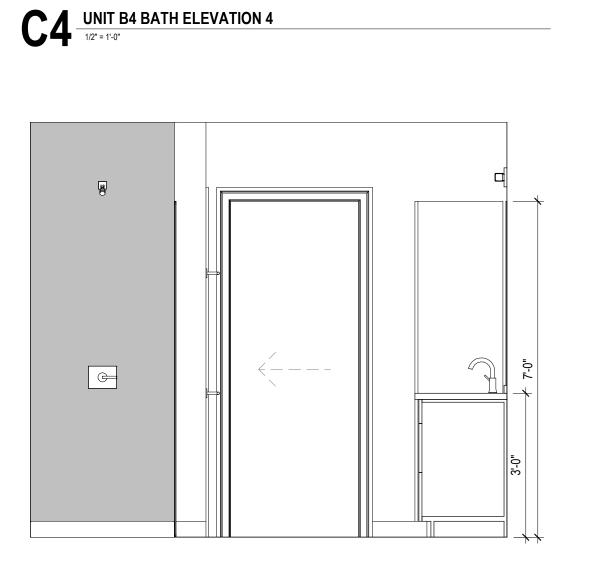


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# **B5** UNIT B4 MASTER BATH ELEVATION 5



# B4 UNIT B4 MASTER BATH ELEVATION 4





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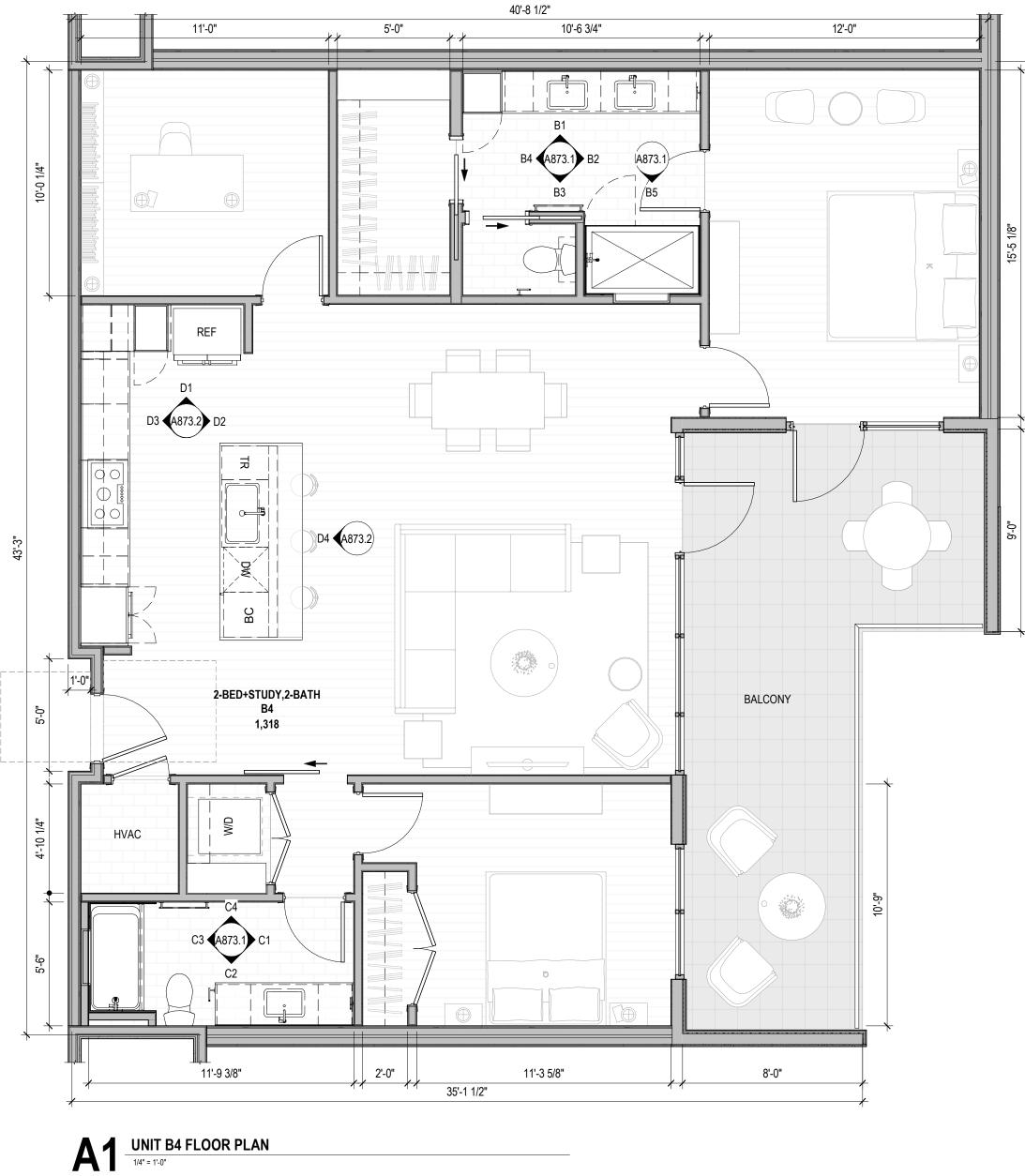
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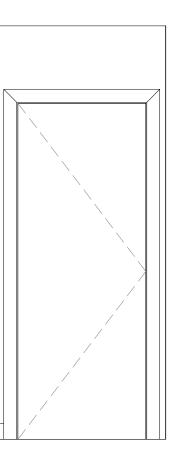
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A2 UNIT B4 REFLECTED CEILING PLAN

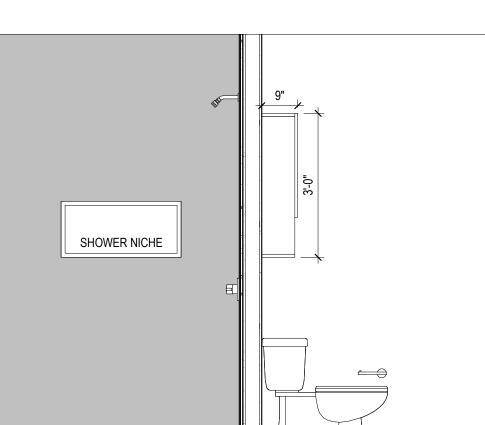


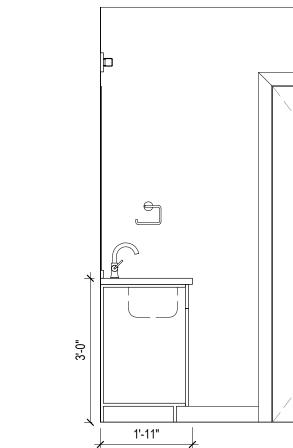
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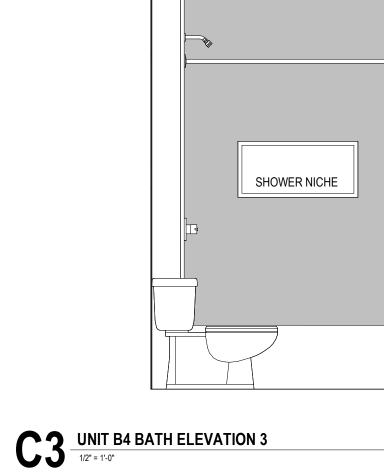
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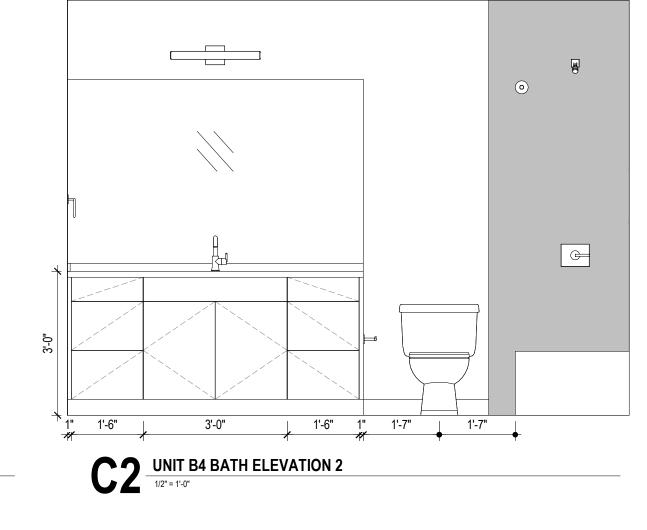


# **B3** UNIT B4 MASTER BATH ELEVATION 3





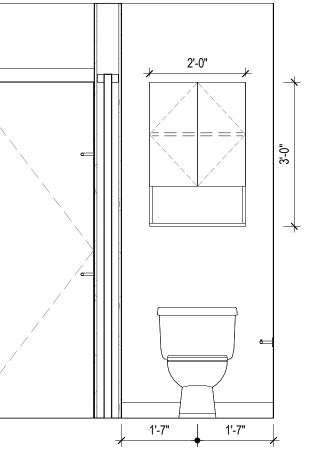


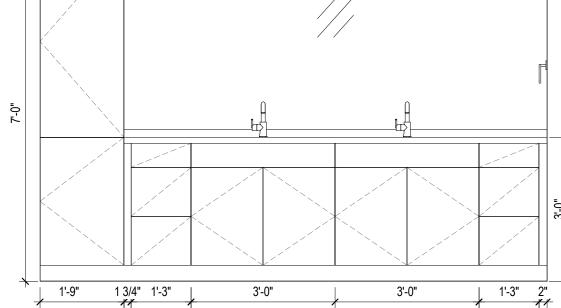




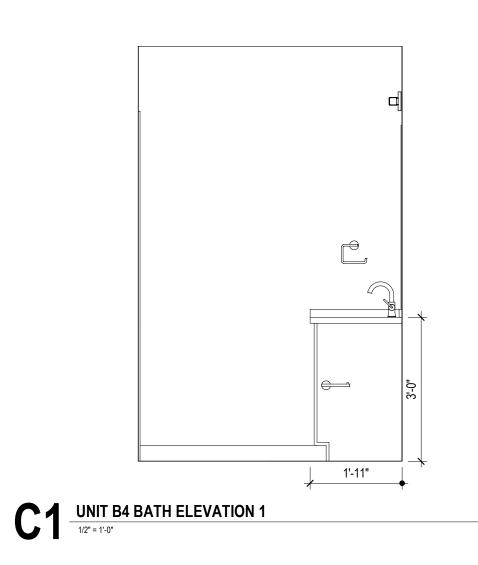
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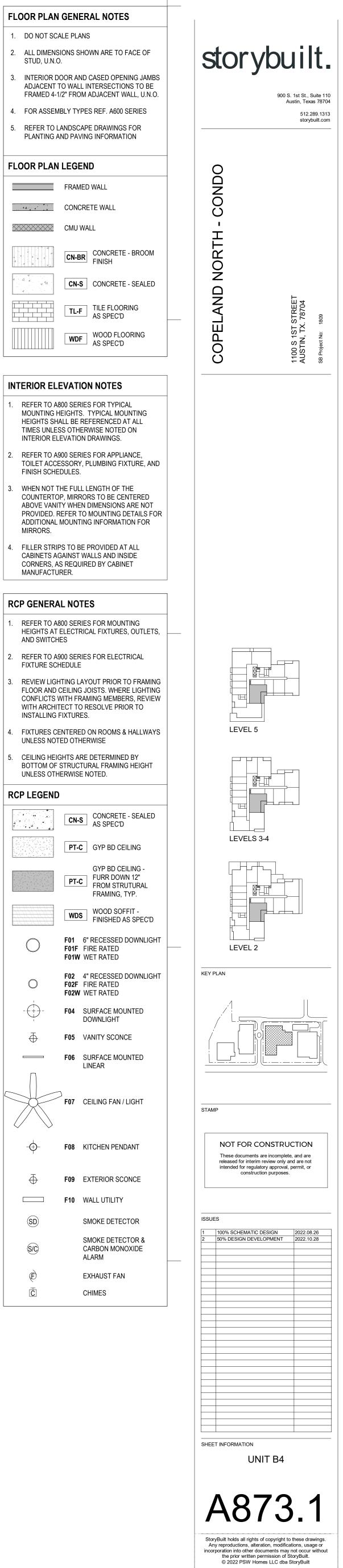


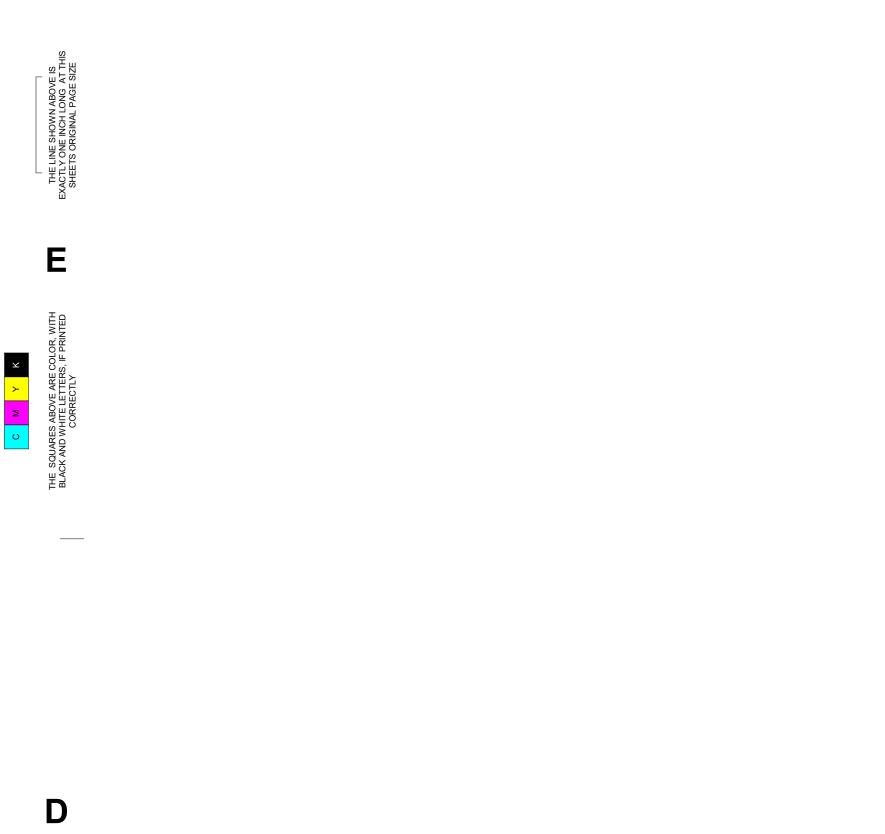




B1 UNIT B4 MASTER BATH ELEVATION 1 1/2" = 1'-0"







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FINISH TO -

MATCH CABINETS

1 1/2" EQ

**UNIT B4 KITCHEN ELEVATION 4** 1/2" = 1'-0"

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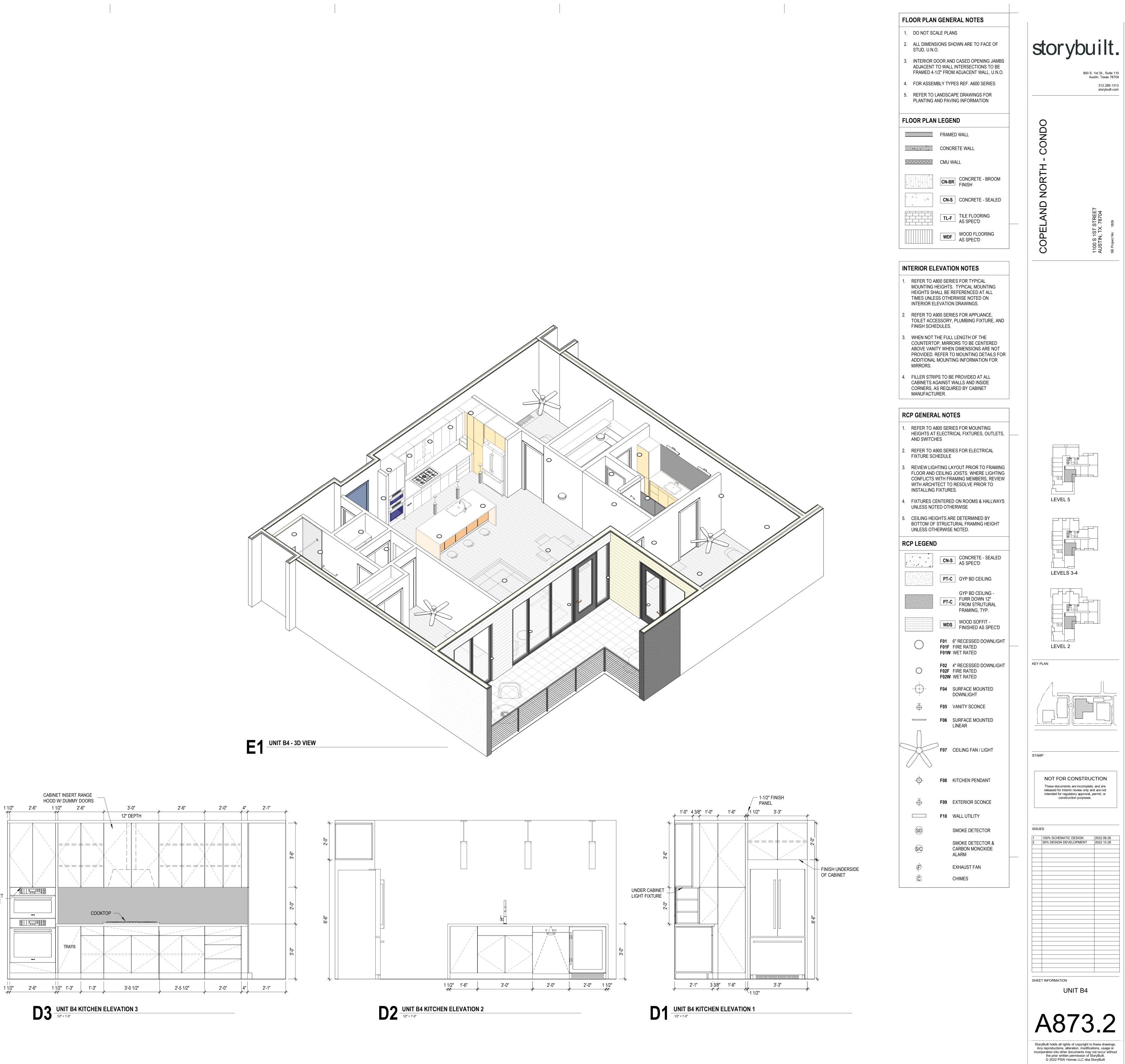
EQ EQ EQ EQ 1 1/2"

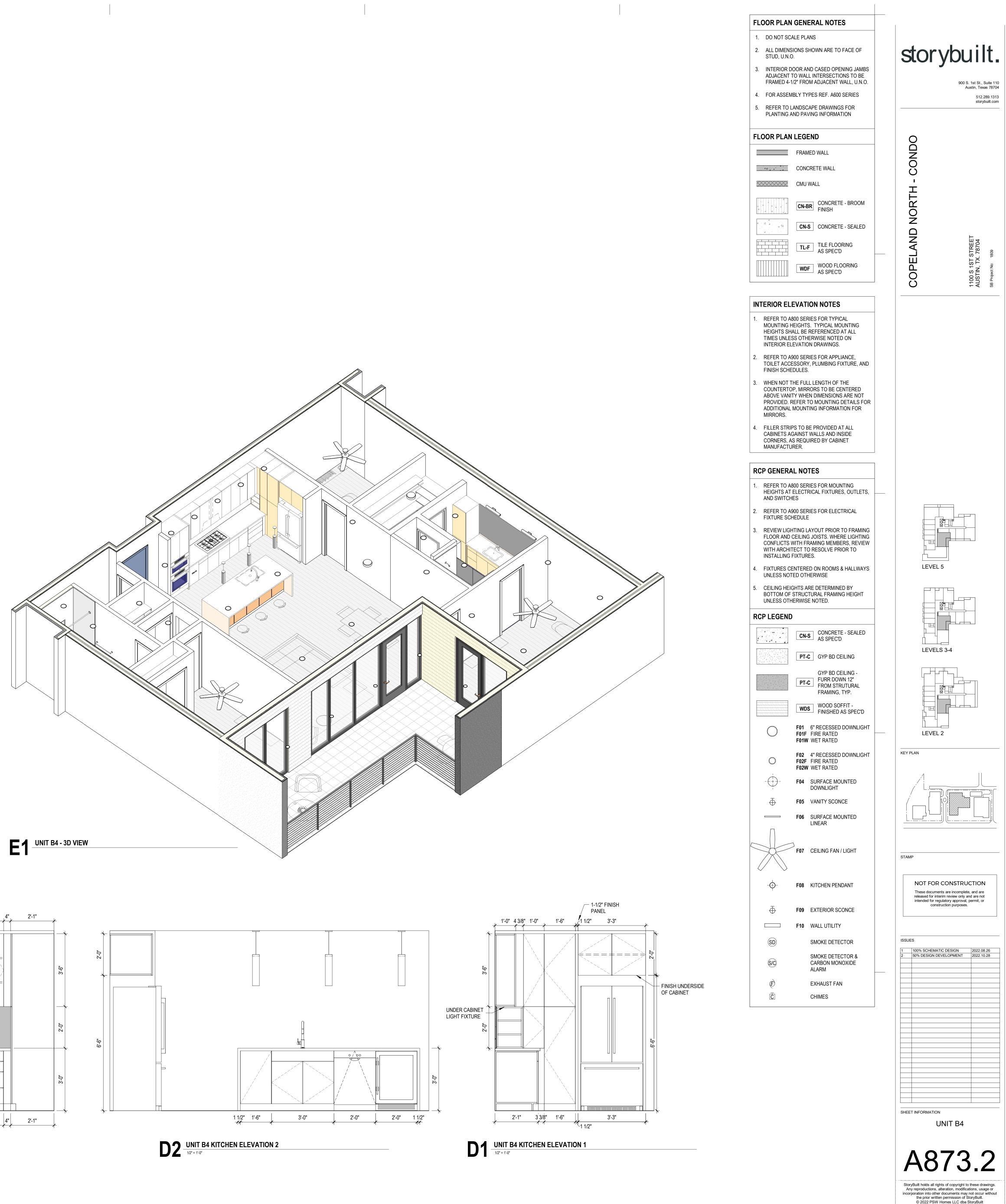
UNDER CABINET LIGHT FIXTURE

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1 1/2"

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B4 UNIT B5 MASTER BATH ELEVATION 4

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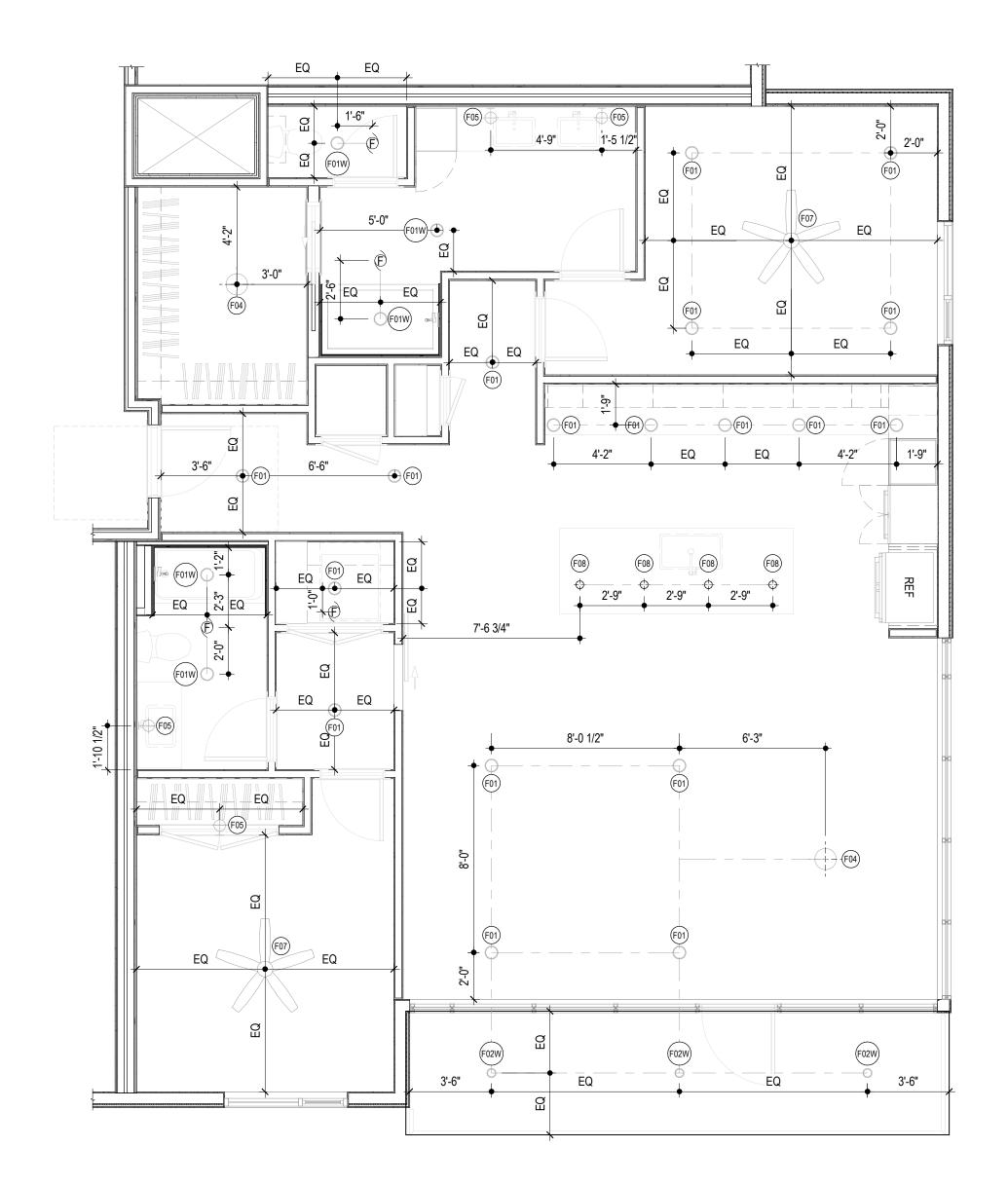
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A2 UNIT B5 REFLECTED CEILING PLAN

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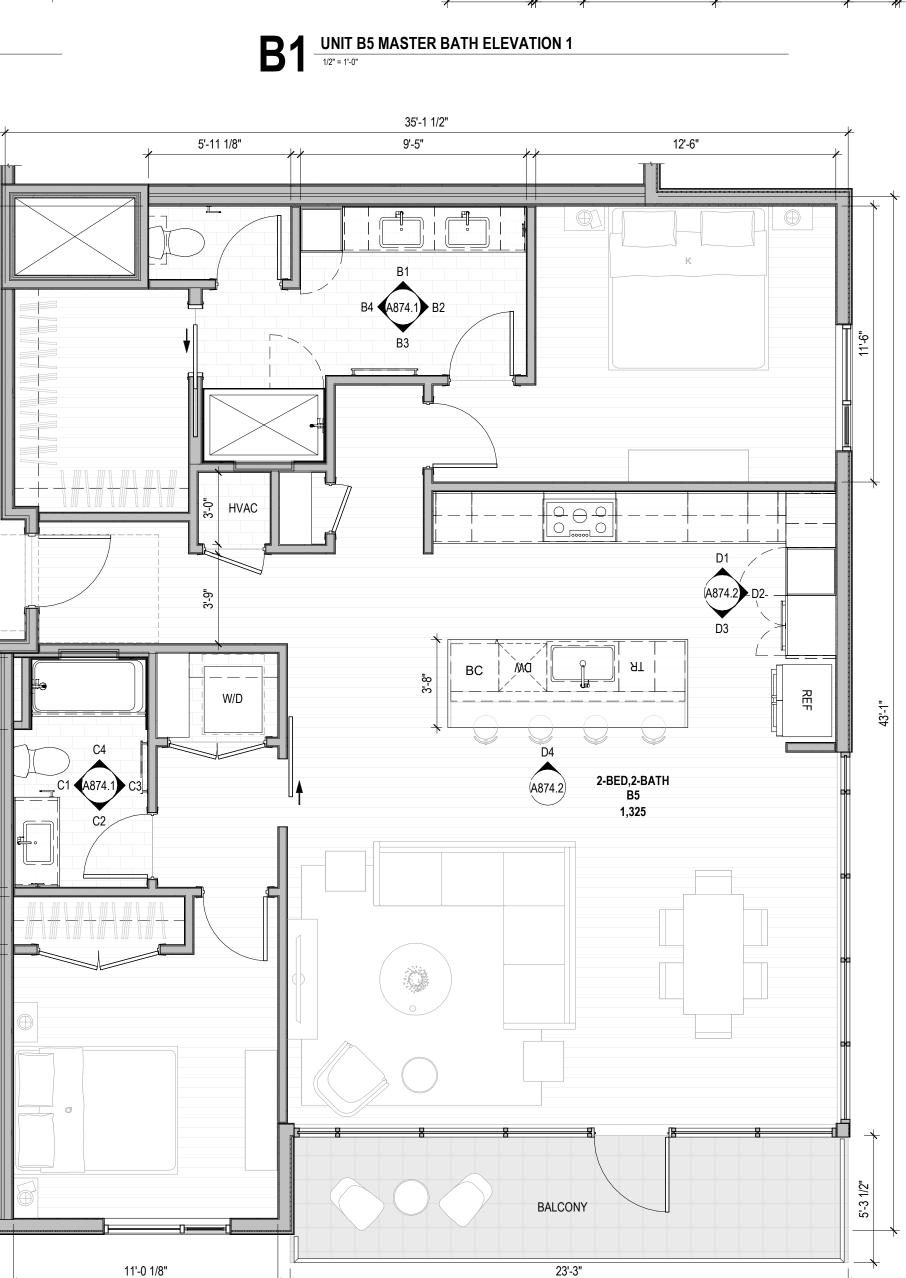




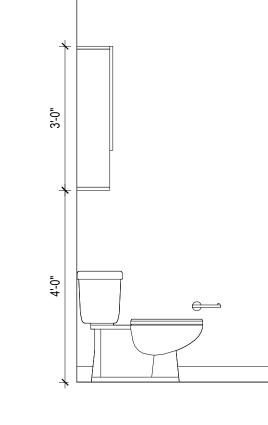


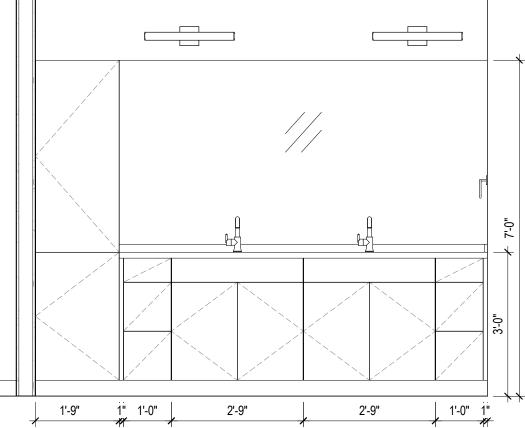


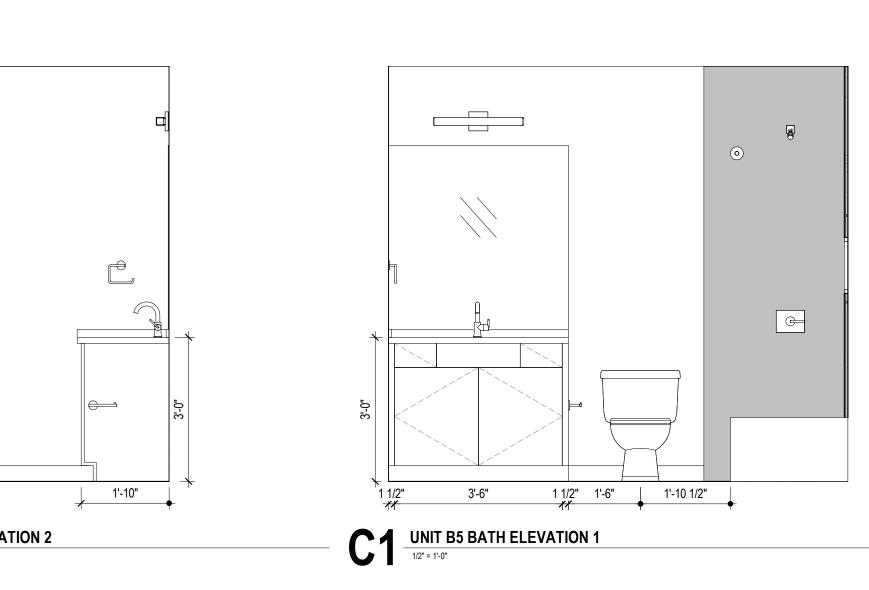
# **UNIT B5 FLOOR PLAN** 1/4" = 1'-0"

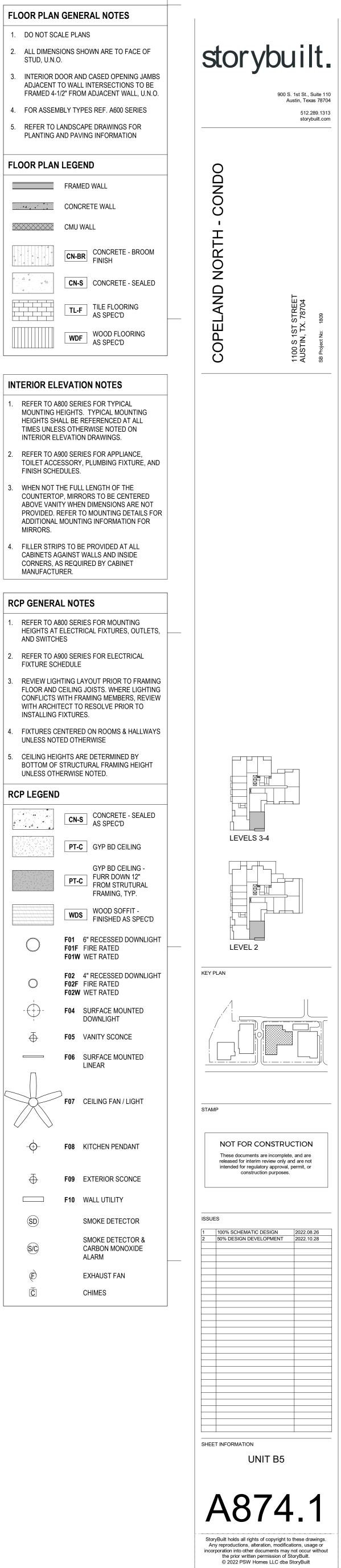


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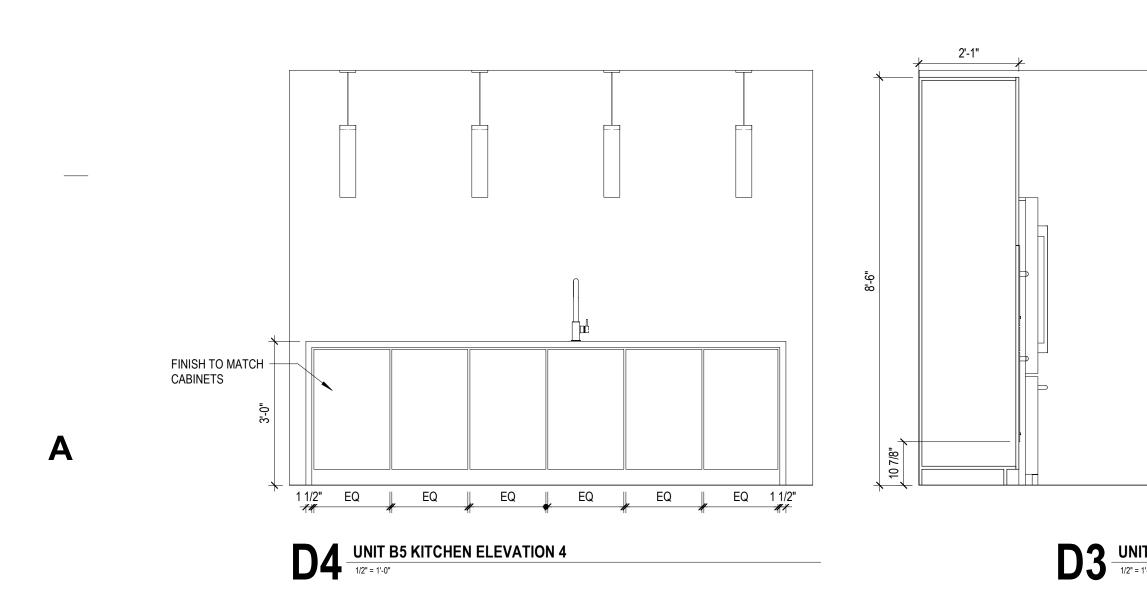








	REFER TO LANDSCAPE DRAWIN PLANTING AND PAVING INFORM
•	FOR ASSEMBLY TYPES REF. A6
	FRAMED 4-1/2" FROM ADJACEN



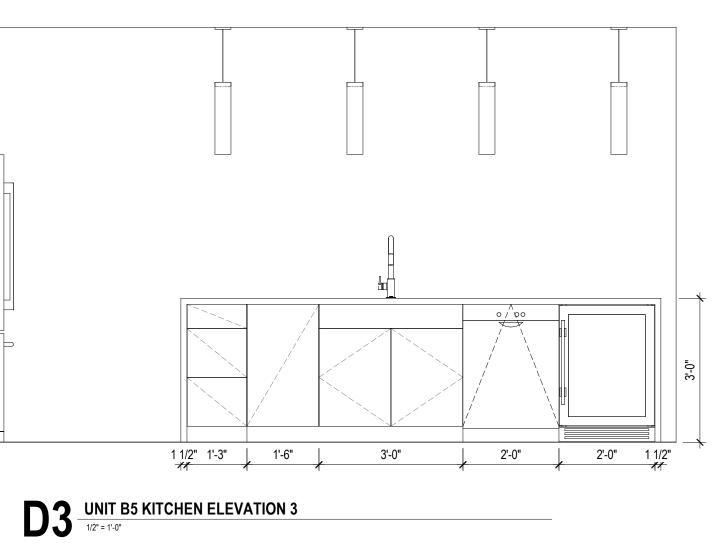
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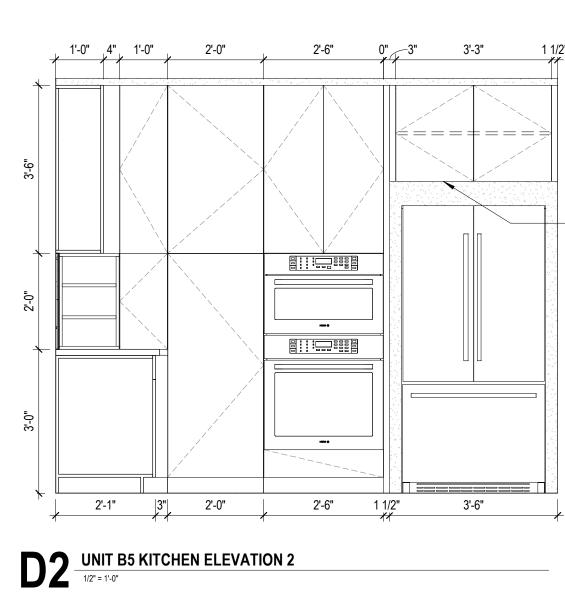


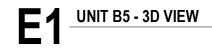
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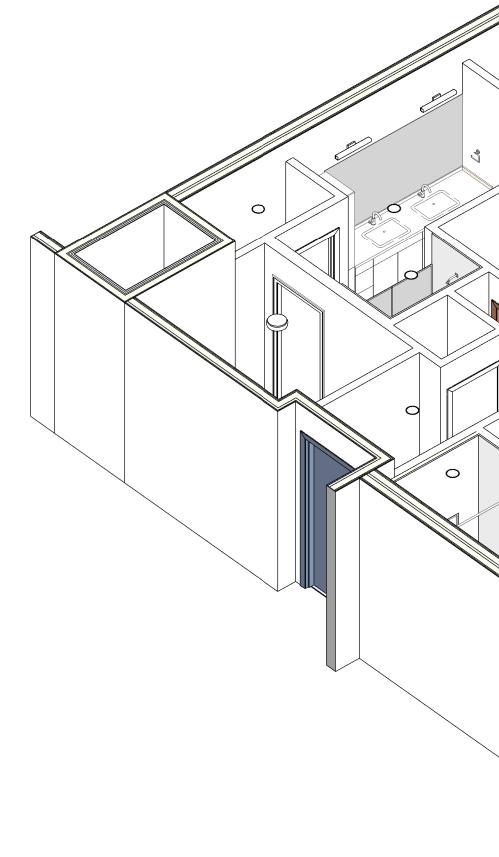
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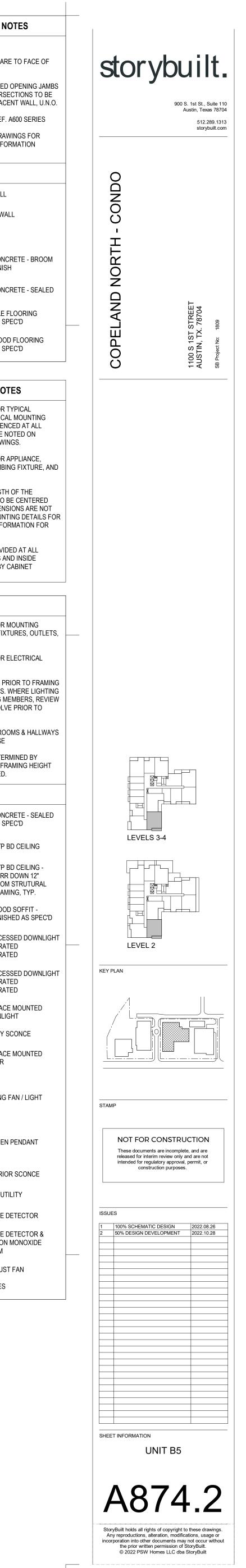








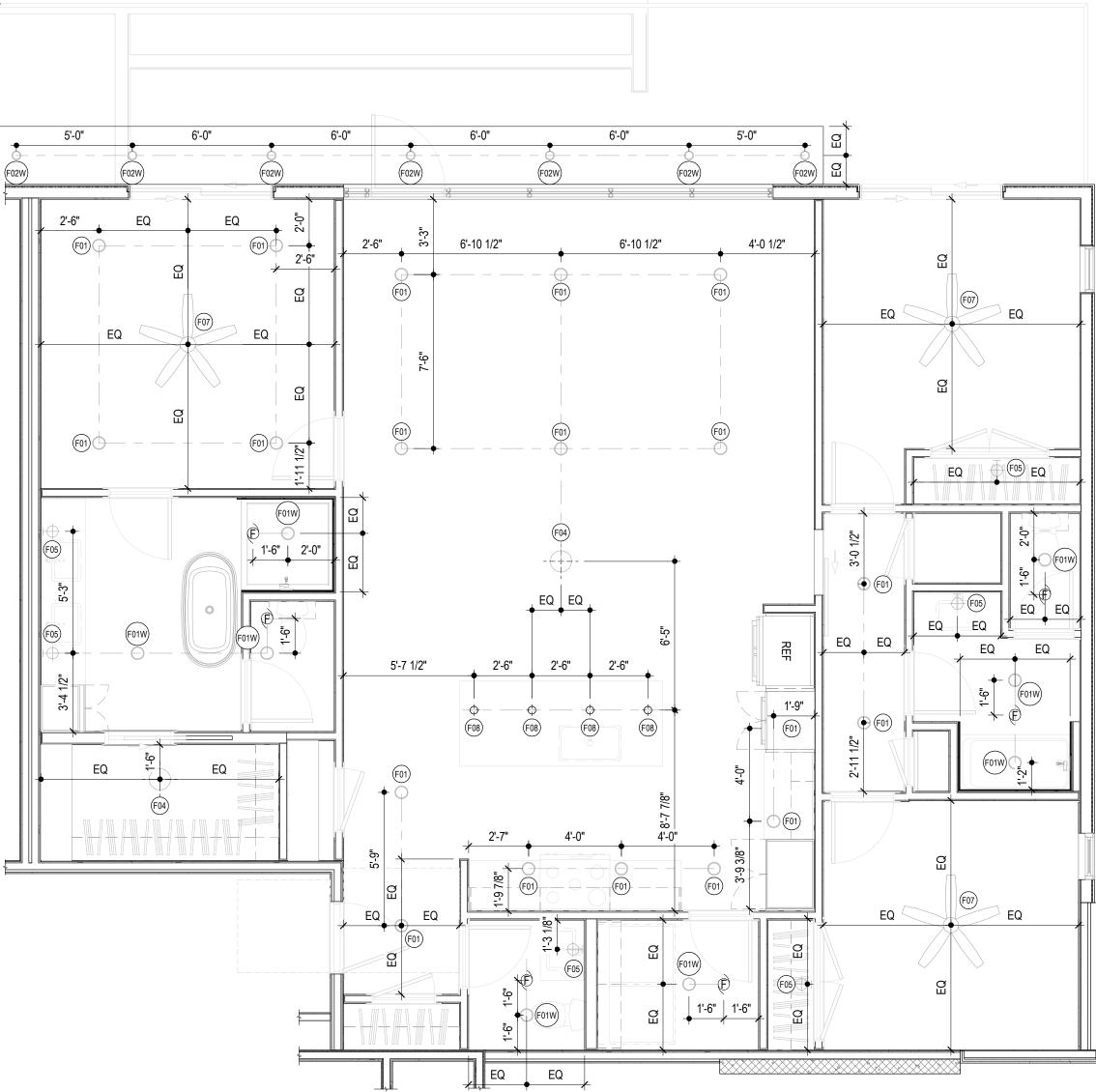
	FLOOR PLAN GENERAL NOT         1. DO NOT SCALE PLANS
	<ol> <li>ALL DIMENSIONS SHOWN ARE T STUD, U.N.O.</li> <li>INTERIOR DOOR AND CASED OP ADJACENT TO WALL INTERSECT</li> </ol>
	<ul><li>FRAMED 4-1/2" FROM ADJACENT</li><li>4. FOR ASSEMBLY TYPES REF. A60</li></ul>
	5. REFER TO LANDSCAPE DRAWIN PLANTING AND PAVING INFORM
	FLOOR PLAN LEGEND         FRAMED WALL
	CONCRETE WALL
	CN-BR CONCRE FINISH
	CN-S CONCRE
	WOOD FI AS SPEC
	INTERIOR ELEVATION NOTES
	1. REFER TO A800 SERIES FOR TYP MOUNTING HEIGHTS. TYPICAL M HEIGHTS SHALL BE REFERENCED TIMES UNLESS OTHERWISE NOT
	<ol> <li>INTERIOR ELEVATION DRAWINGS</li> <li>REFER TO A900 SERIES FOR APP TOILET ACCESSORY, PLUMBING FINISH SCHEDULES.</li> </ol>
	<ol> <li>WHEN NOT THE FULL LENGTH OF COUNTERTOP, MIRRORS TO BE ( ABOVE VANITY WHEN DIMENSION PROVIDED. REFER TO MOUNTING</li> </ol>
	ADDITIONAL MOUNTING INFORM/ MIRRORS. 4. FILLER STRIPS TO BE PROVIDED
	CABINETS AGAINST WALLS AND I CORNERS, AS REQUIRED BY CAE MANUFACTURER.
	RCP GENERAL NOTES           1. REFER TO A800 SERIES FOR MOUNT HEIGHTS AT ELECTRICAL FIXTURE
	AND SWITCHES 2. REFER TO A900 SERIES FOR ELE FIXTURE SCHEDULE
	3. REVIEW LIGHTING LAYOUT PRIOF FLOOR AND CEILING JOISTS. WH CONFLICTS WITH FRAMING MEMI WITH ARCHITECT TO RESOLVE P
	<ul> <li>4. FIXTURES CENTERED ON ROOMS UNLESS NOTED OTHERWISE</li> </ul>
	5. CEILING HEIGHTS ARE DETERMIN BOTTOM OF STRUCTURAL FRAMI UNLESS OTHERWISE NOTED.
	RCP LEGEND
	AS SPEC
	GYP BD ( FURR DC FROM ST FRAMING
	WOOD SH FINISHED
	F01 6" RECESSE F01F FIRE RATED F01W WET RATED F02 4" RECESSE
	F02F FIRE RATED F02W WET RATED
	<ul> <li>DOWNLIGHT</li> <li>F05 VANITY SCC</li> </ul>
	F06 SURFACE M
	F07 CEILING FAN
CABINET INSERT RANGE	
11/2"     1'-6"     3'-0"     3'-0"     2'-6"     1'-3"     4"     2'-1"       1     12"     DEPTH     1     1     1     1	<ul> <li>F09 EXTERIOR S</li> <li>F10 WALL UTILIT</li> </ul>
	SD SMOKE DET SMOKE DET SMOKE DET CARBON MC
	ALARM (Ē) EXHAUST FA (Ē) CHIMES
OF CABINET	
D1 UNIT B5 KITCHEN ELEVATION 1	

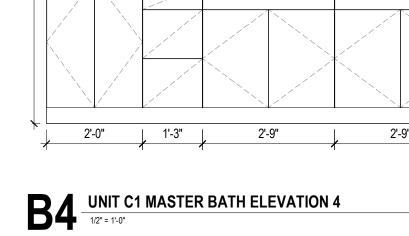


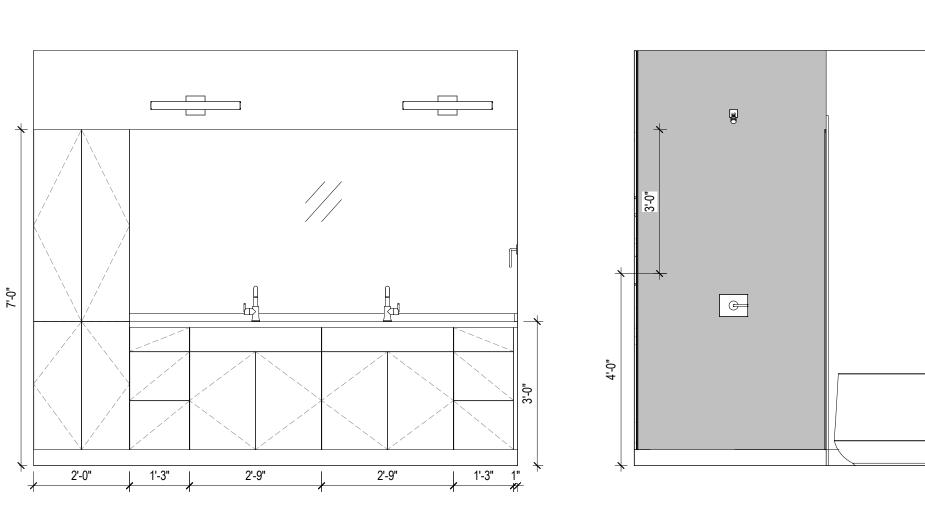


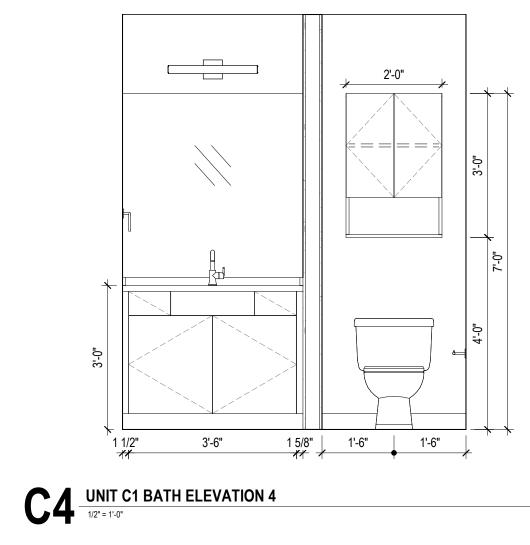
A2 UNIT C1 REFLECTED CEILING PLAN

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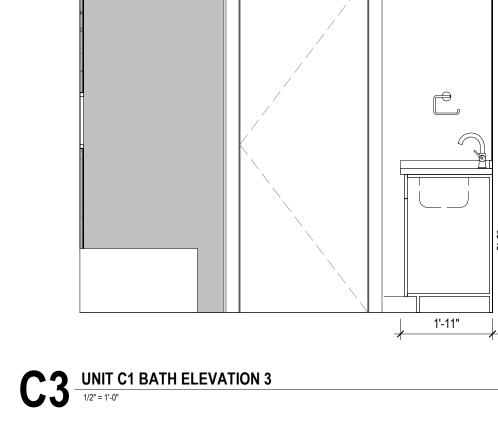
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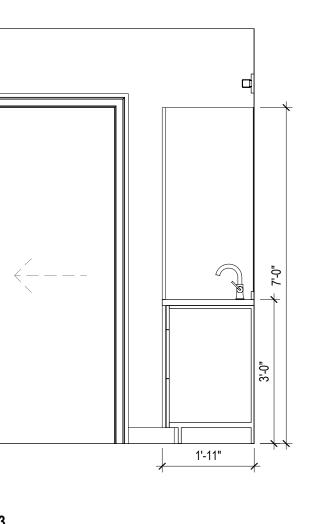
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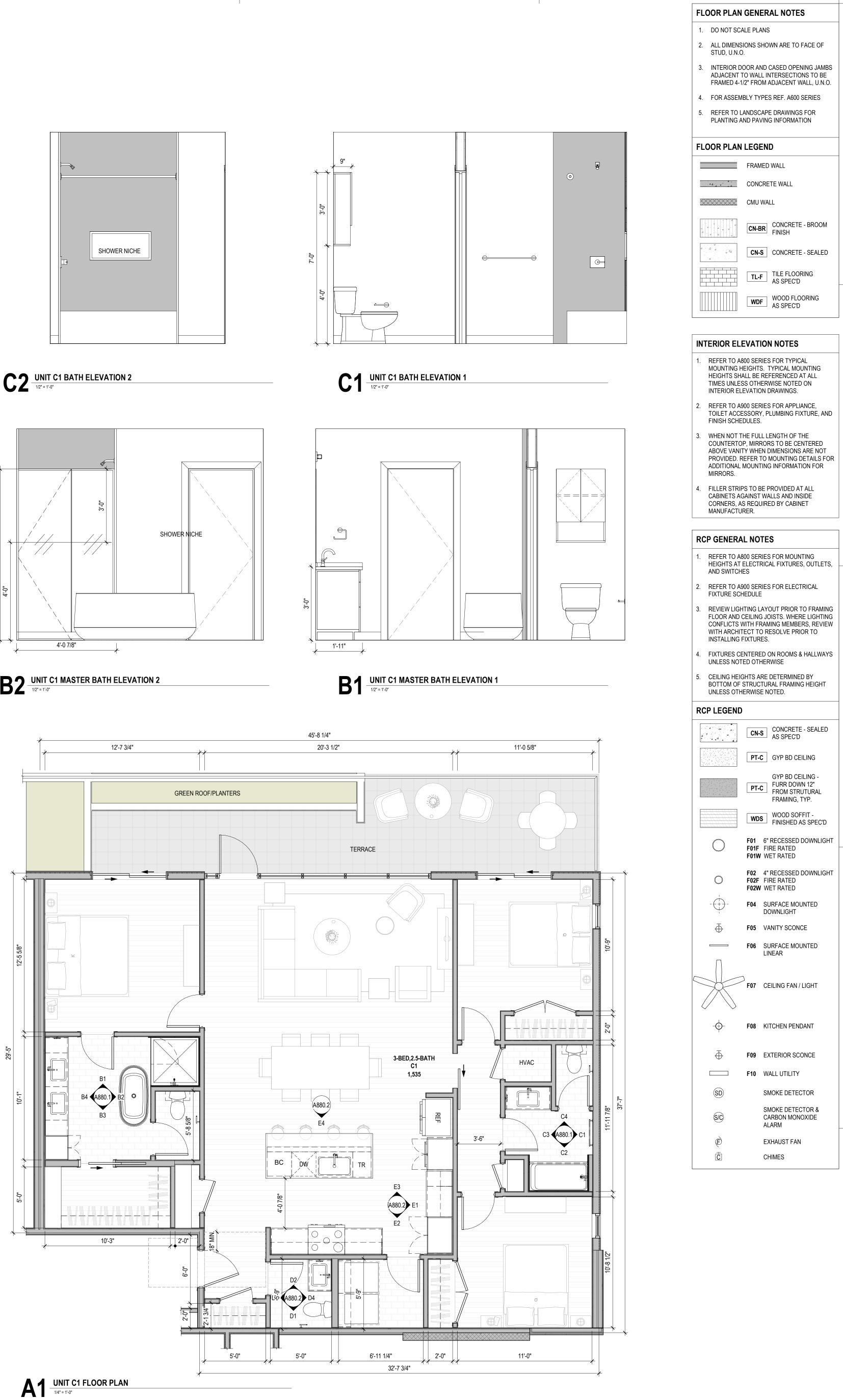
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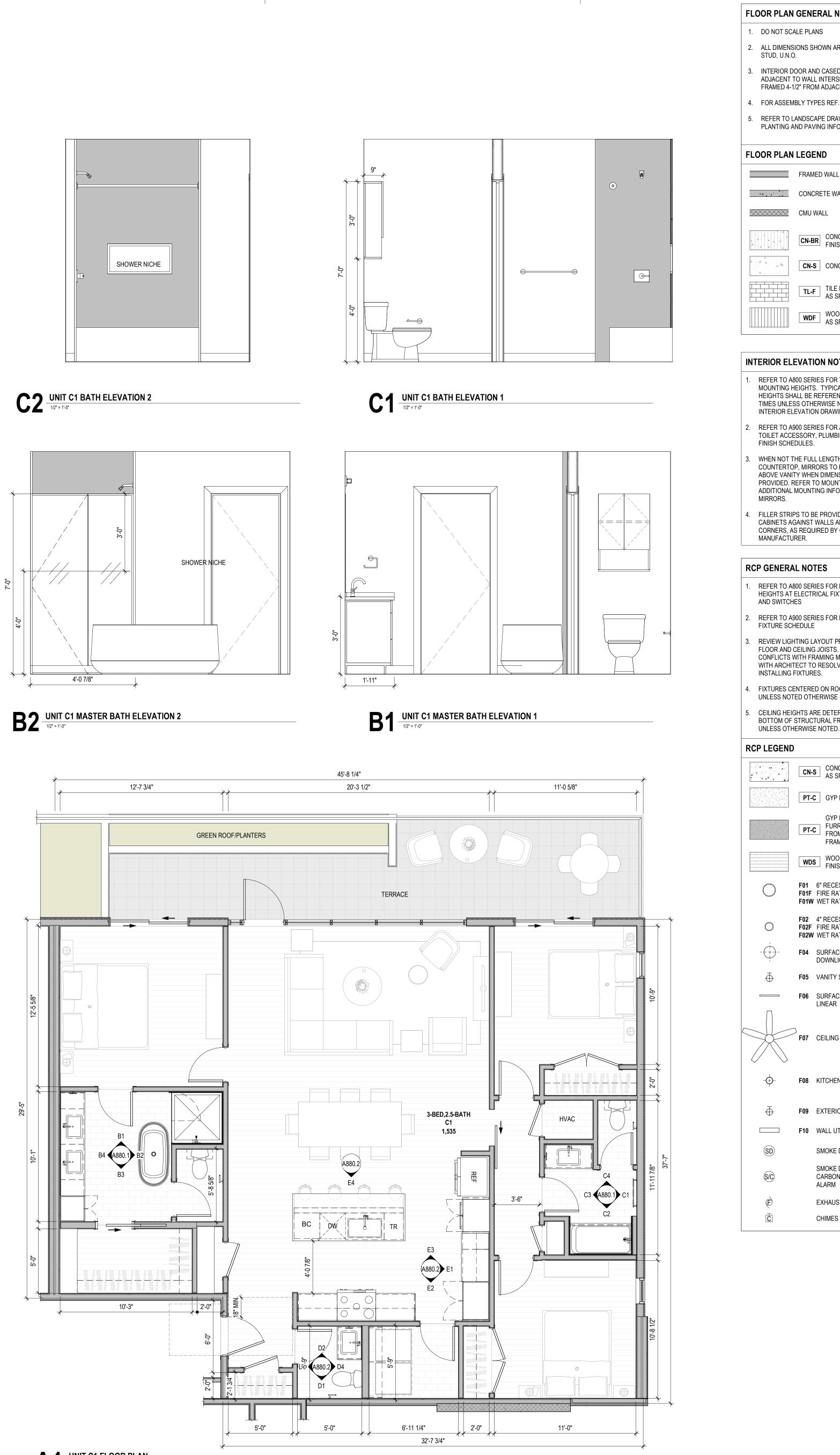
B3 UNIT C1 MASTER BATH ELEVATION 3

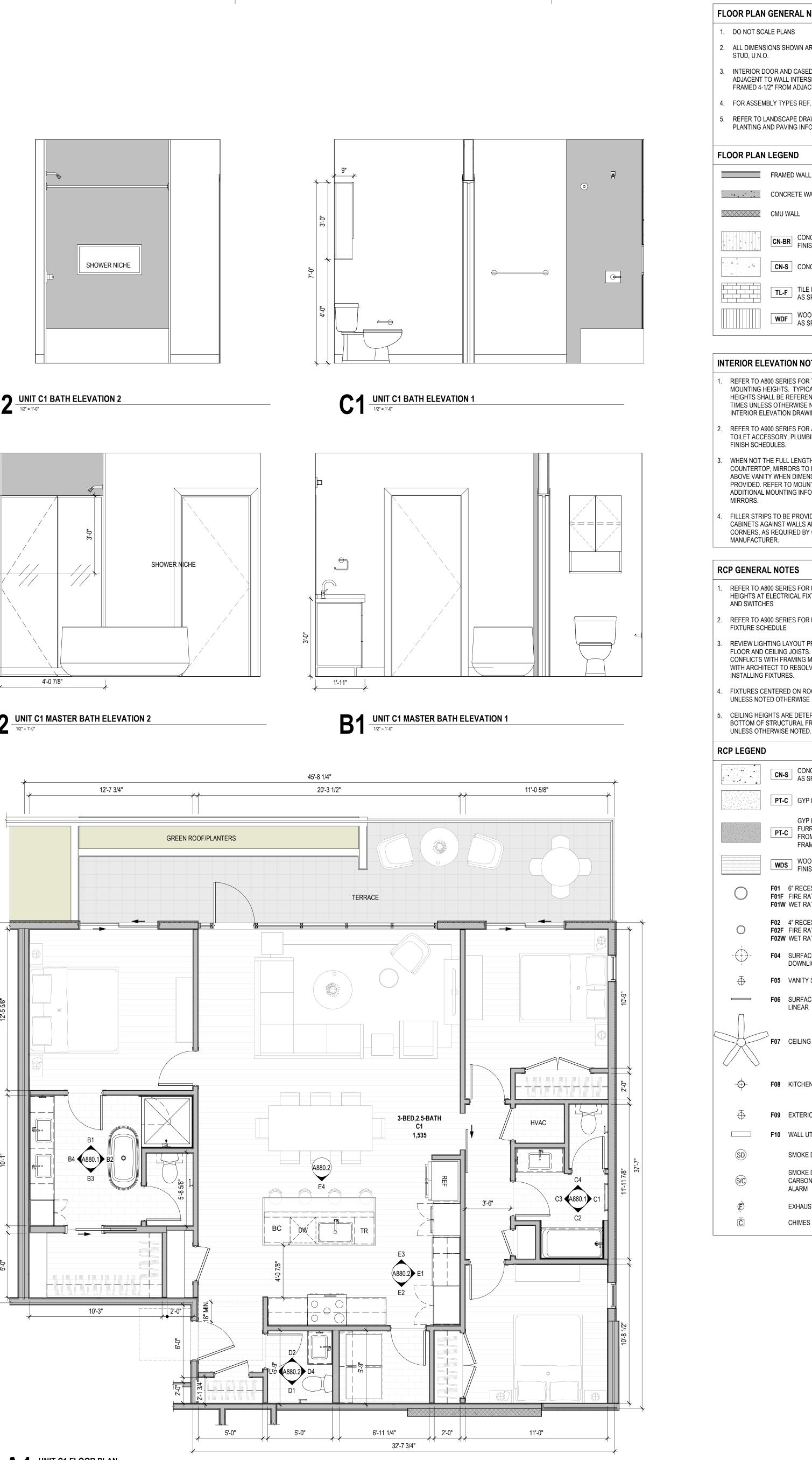


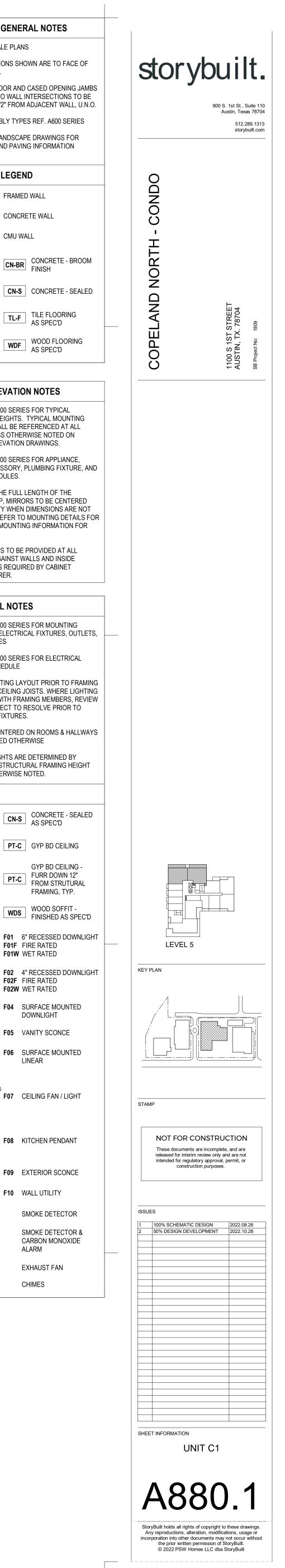
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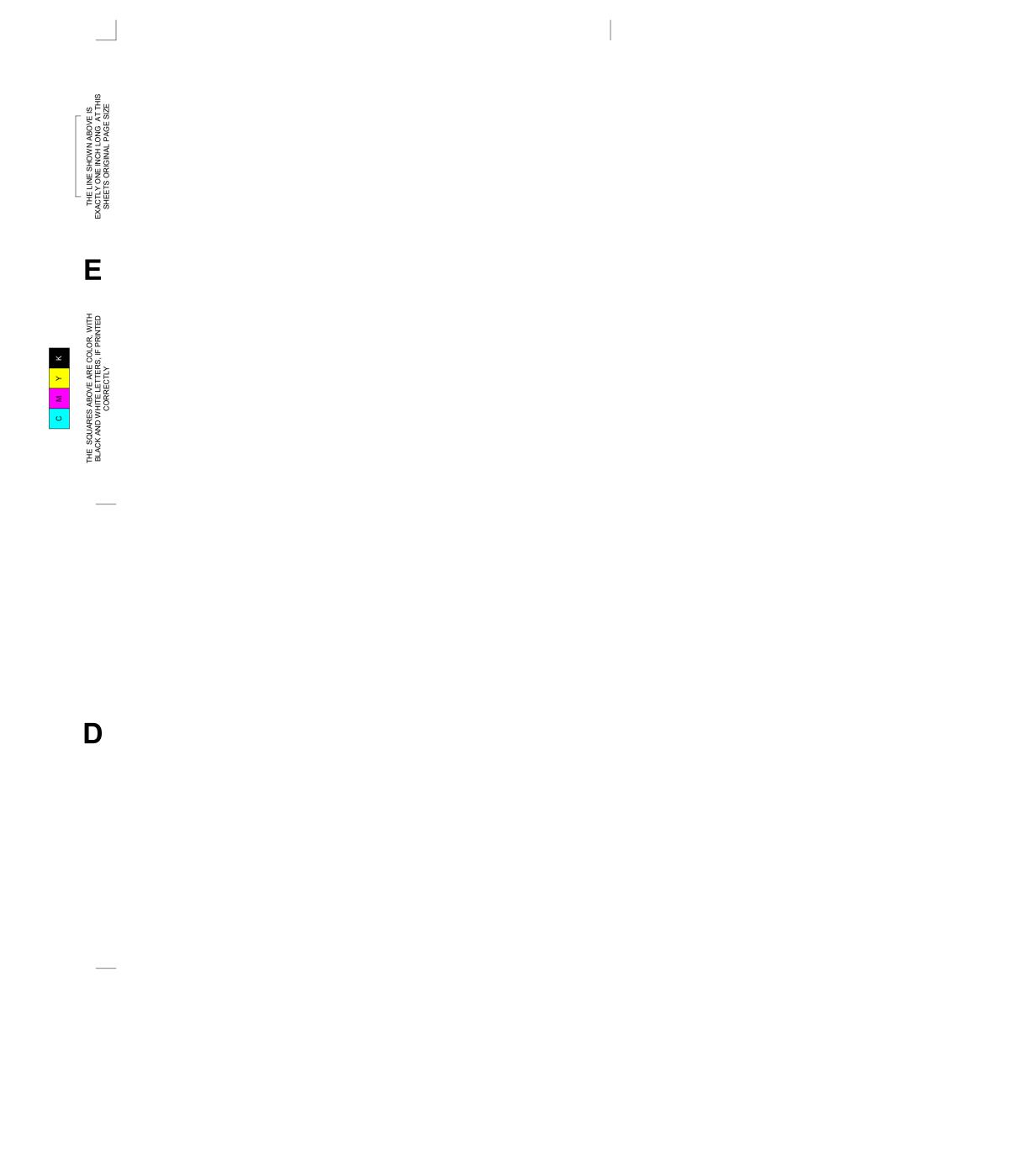








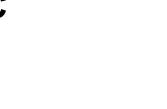


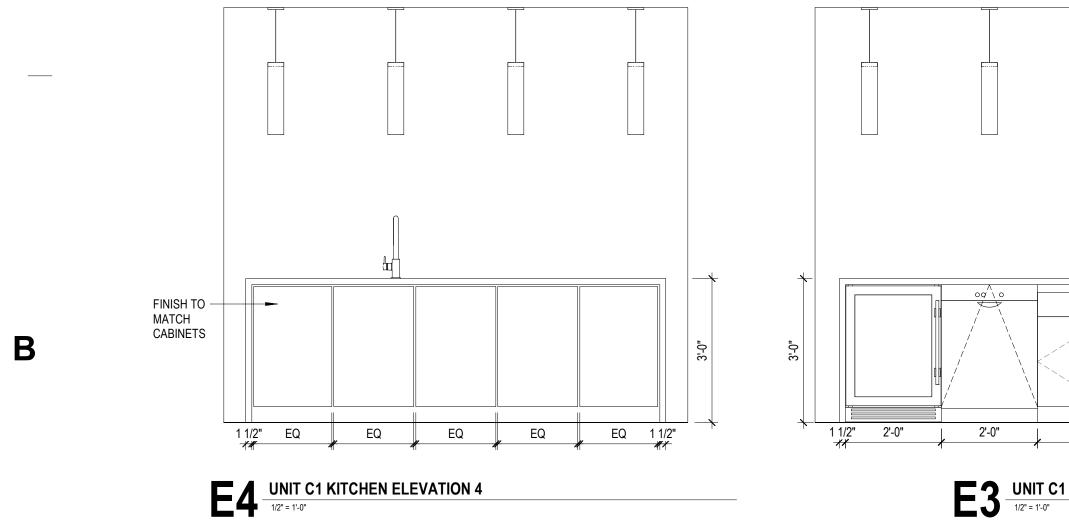


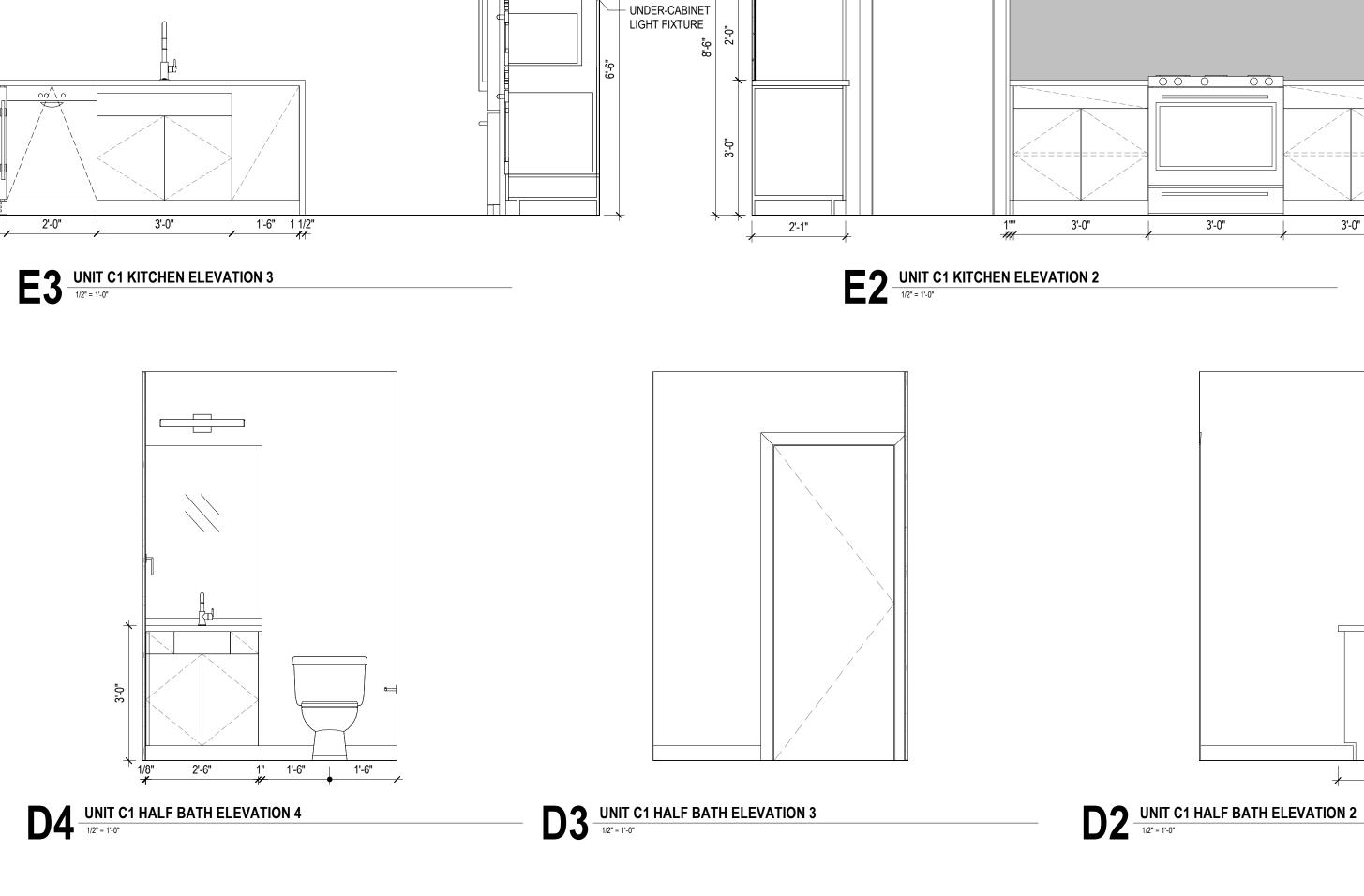


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2'-1"

6

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1'-0" +-----+

 $\mathbf{x}$ 

3'-0"

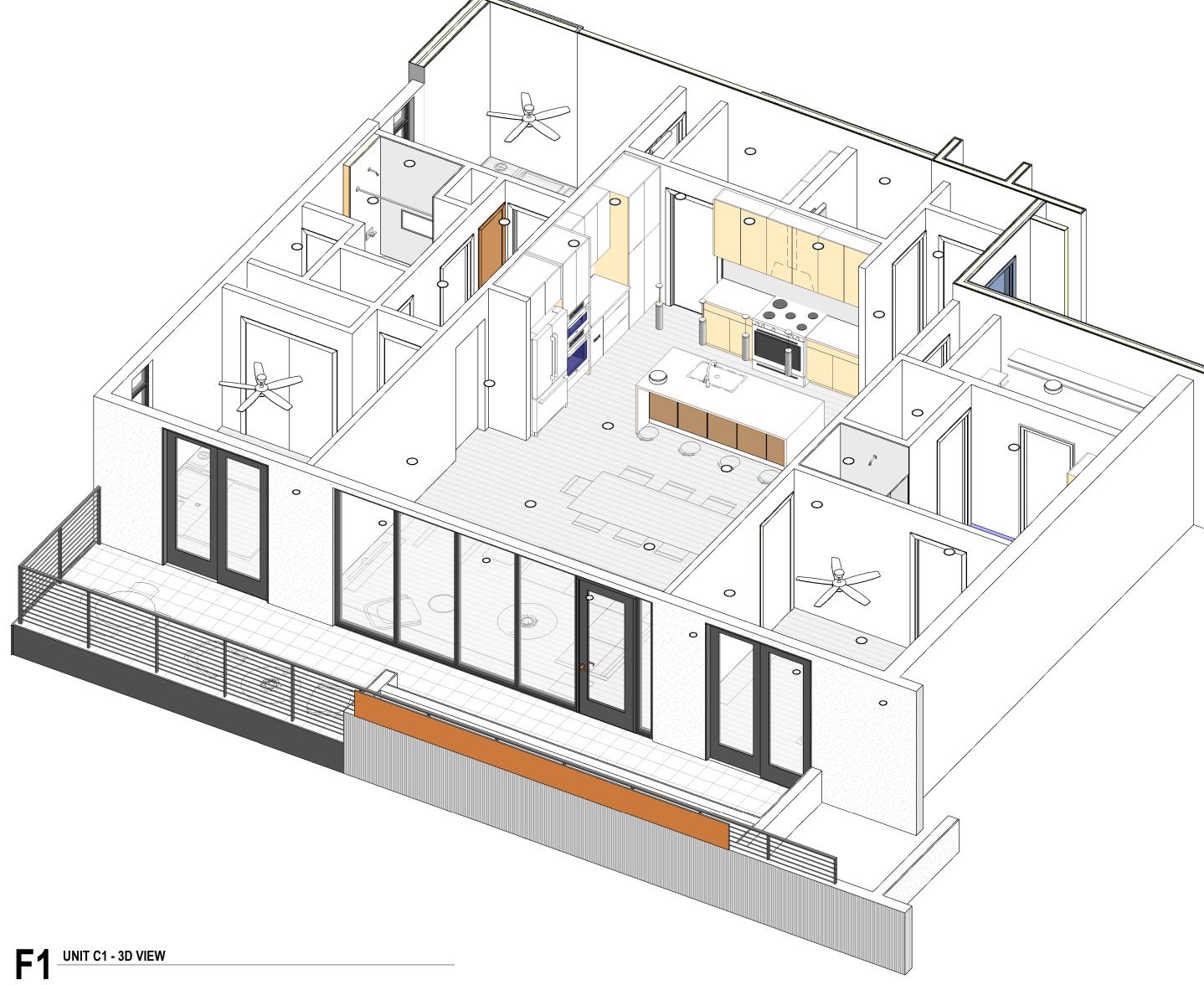
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 $||= = = = = = \neq = |$ 

3

3'-0"

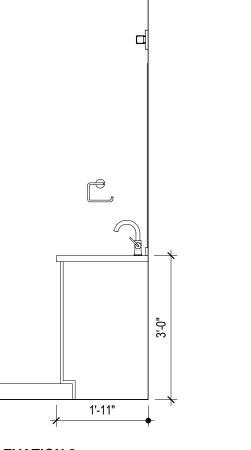
12" DEPTH

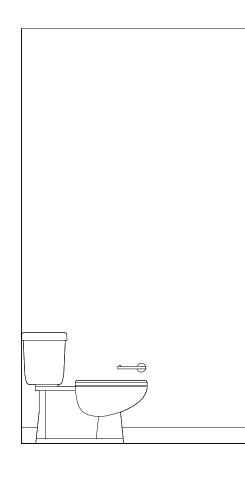


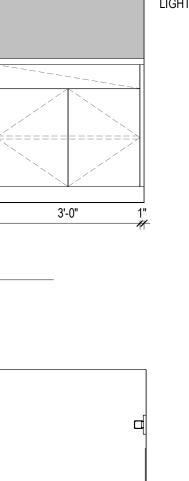


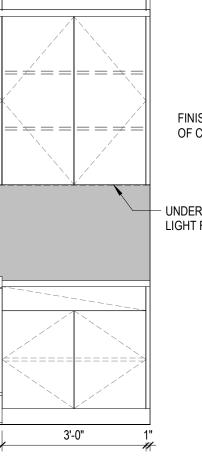
2





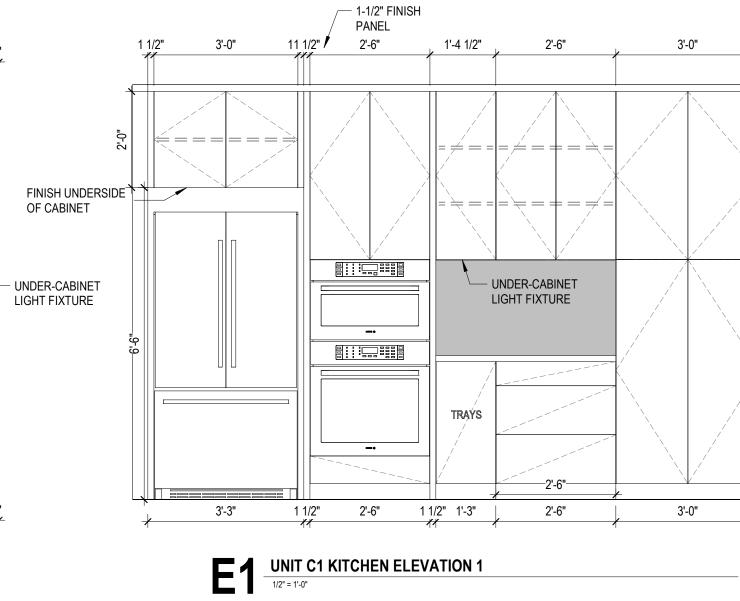






— CABINET INSERT RANGE HOOD W/ DUMMY DOORS

3'-0"



	. 4 <u>4</u> . 4	CONC	RETE WA	LL
$\bigotimes$		CMU \	VALL	
4		CN-B		RETE - H
4		CN-S	CONC	RETE -
		TL-F	AS SF	FLOORII PEC'D
		WDF	AS SF	d Floo Pec'd
INT	ERIOR ELE			
1.	REFER TO A80 MOUNTING HE HEIGHTS SHA TIMES UNLES INTERIOR ELE	EIGHTS LL BE I S OTHI	. TYPICA REFEREN ERWISE N	L MOUN CED AT OTED C
2.	REFER TO A90 TOILET ACCES FINISH SCHEE	SSORY		
3.	WHEN NOT TH COUNTERTOF ABOVE VANIT PROVIDED. RE ADDITIONAL M MIRRORS.	P, MIRR Y WHE EFER T	ORS TO E N DIMENS O MOUNT	BE CEN BIONS A TING DE
4.	FILLER STRIPS CABINETS AG CORNERS, AS MANUFACTUR	AINST REQU	WALLS AN	ND INSI
RC	P GENERAI		ES	
1.	REFER TO A80 HEIGHTS AT E AND SWITCHE	LECTF		
2.	REFER TO A90 FIXTURE SCH	00 SER	IES FOR I	ELECTR
3.	REVIEW LIGH FLOOR AND C CONFLICTS W WITH ARCHITE INSTALLING F	EILING ITH FR ECT TC	JOISTS. AMING M RESOLV	WHERE EMBER
4.	FIXTURES CEI UNLESS NOTE			OMS & H
5.	CEILING HEIG BOTTOM OF S UNLESS OTHE	TRUC	URAL FR	
RC	P LEGEND			
4		CN-S	CONC AS SF	RETE - PEC'D
		PT-C	GYP E	BD CEIL
		PT-C	FURR	BD CEIL DOWN STRUT
		WDS		D SOFFI HED AS
	$\bigcirc$	F01F	6" RECES FIRE RAT WET RAT	ΓED
	0	F02F	4" RECES FIRE RAT WET RAT	ΓED
		F04	SURFACI	
	$\overline{\Phi}$	F05	VANITY S	SCONCE
		F06	SURFACI LINEAR	E MOUN
	X	F07	CEILING	FAN / LI
	-\$-	F08	KITCHEN	PENDA
	$\overline{\Phi}$	F09	EXTERIO	R SCON
		F10	WALL UT	ILITY

1"

1. DO NOT SCALE PLANS

STUD, U.N.O.

FLOOR PLAN LEGEND

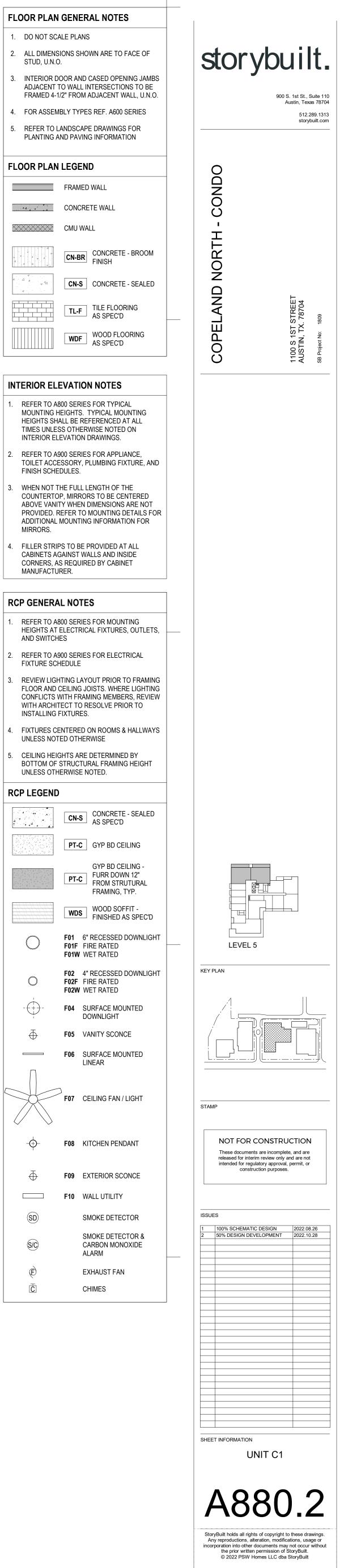
FRAMED WALL

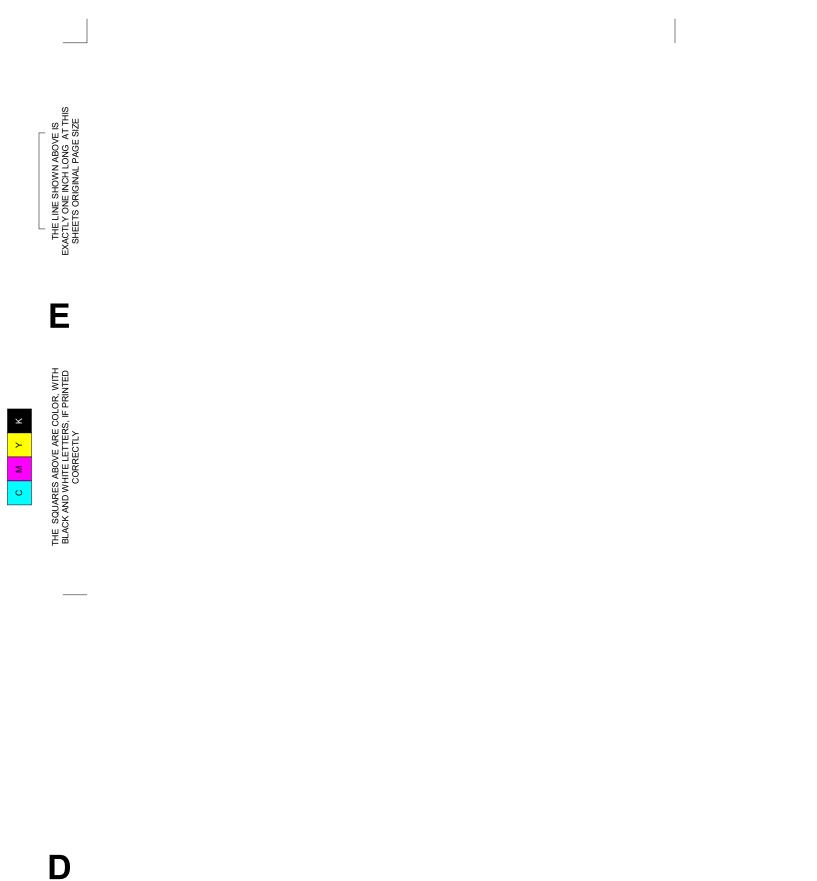
1

SMOKE DETECTOR ALARM EXHAUST FAN CHIMES

(SD)

S/C





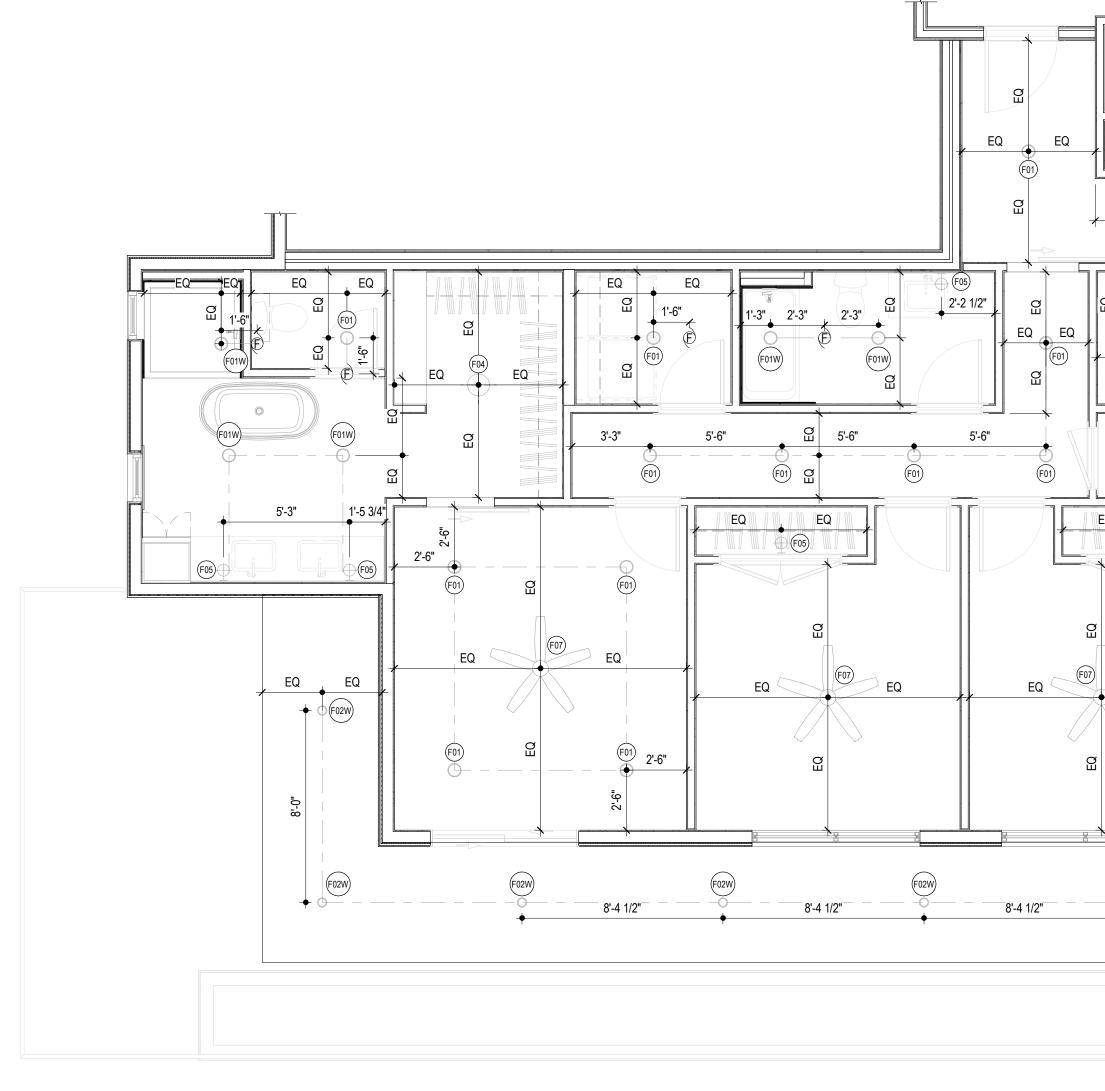
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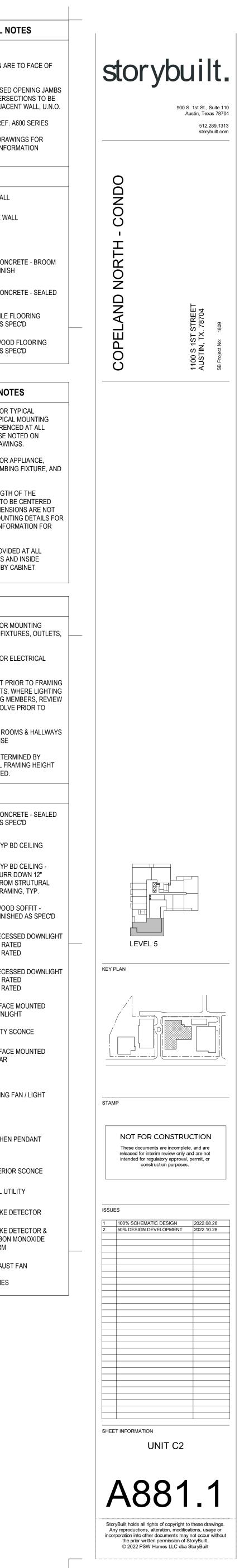
Α

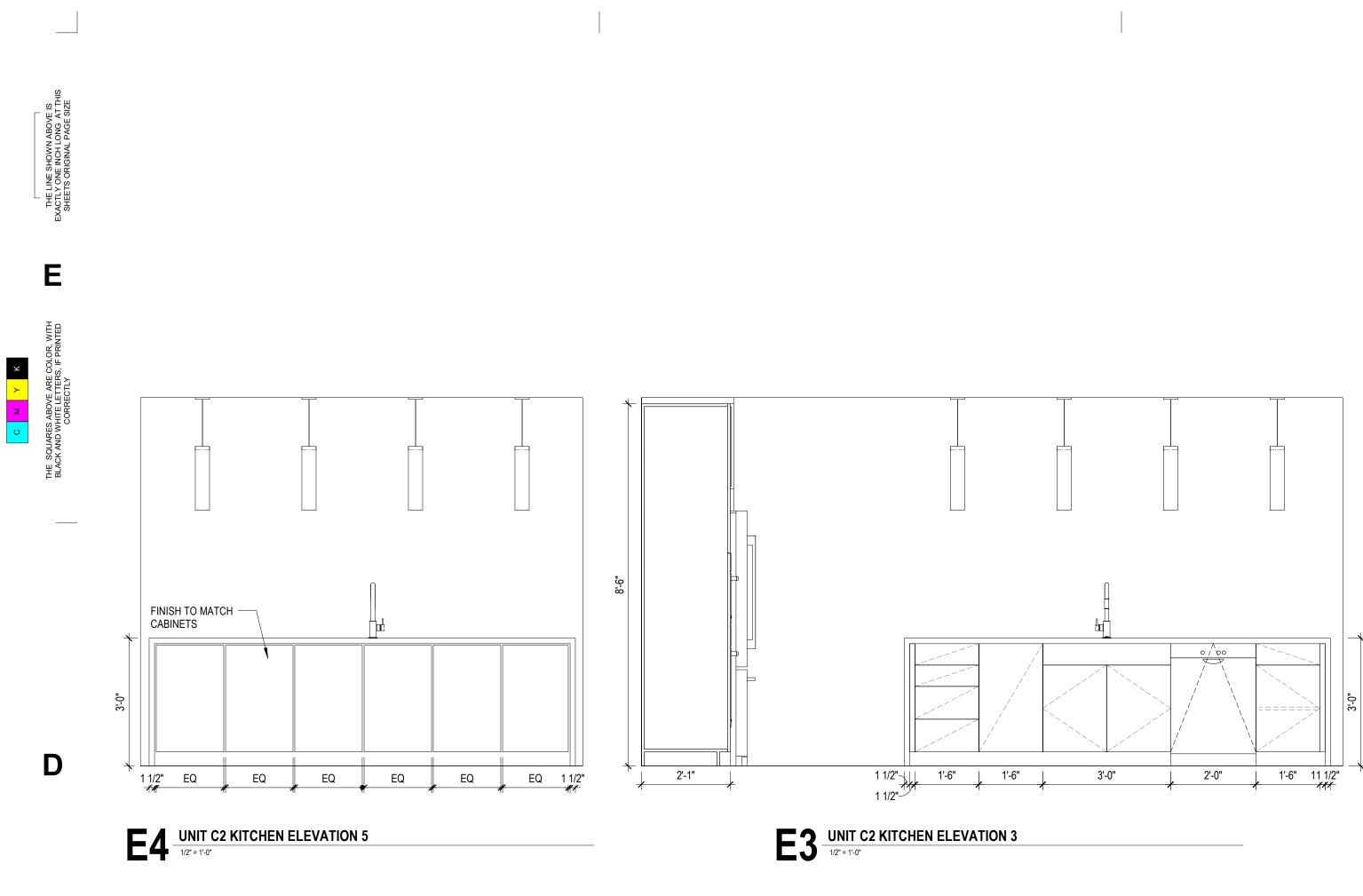






	FLOOR PLAN GENERAL NOT         1. DO NOT SCALE PLANS         2. ALL DIMENSIONS SHOWN ARE TO STUD, U.N.O.         3. INTERIOR DOOR AND CASED OP ADJACENT TO WALL INTERSECT FRAMED 4-1/2" FROM ADJACENT         4. FOR ASSEMBLY TYPES REF. A60         5. REFER TO LANDSCAPE DRAWING PLANTING AND PAVING INFORM/
	· · · · · · · · · · · · · · · · · · ·
5-8" 5-8" 4881.2 A881.2 A881.2 A881.2 3-BED,2.5-BATH C2 1,814	HEIGHTS AT ELECTRICAL FIXTUR AND SWITCHES REFER TO A900 SERIES FOR ELEI REFER TO A900 SERIES FOR ELEI REFER TO A900 SERIES FOR ELEI REFUEW LIGHTING LAYOUT PRIOF FLOOR AND CELING JOISTS. WHI CONFLICTS WITH FRAMING MEME WITH ARCHITECT TO RESOLVE PI INSTALLING FIXTURES. FIXTURES CONTEND ON THE WISE FIXTURES CONTEND ON THE WISE FIXTURES CONTEND ON THE WISE FIXTURES CONTEND ON THE WISE CINES CONCREC FIXTURES CONCREC FIXTU
	F07 CEILING FAN





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 $\bigcirc$ 

1'-11"

b

B5 UNIT C2 MASTER BATH ELEVATION 5

6

5

**B4** UNIT C2 MASTER BATH ELEVATION 4

C4 UNIT C2 BATH ELEVATION 4

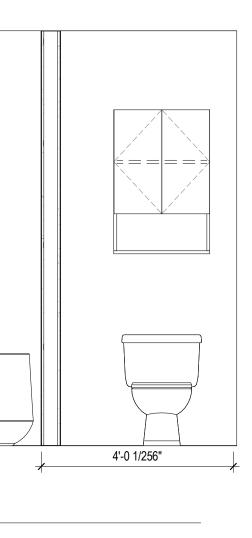
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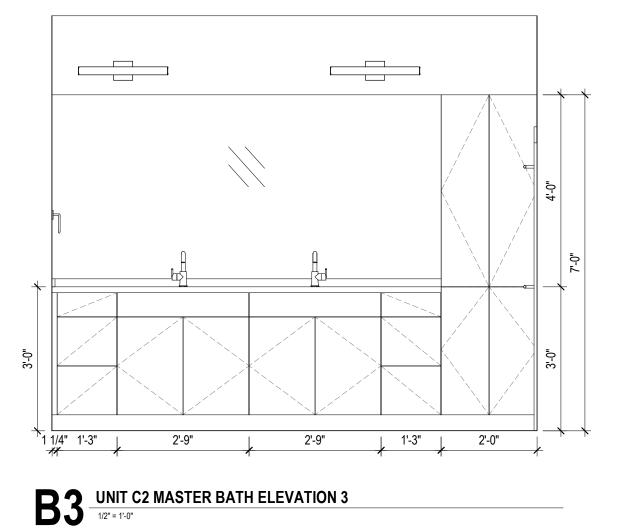
**A** 

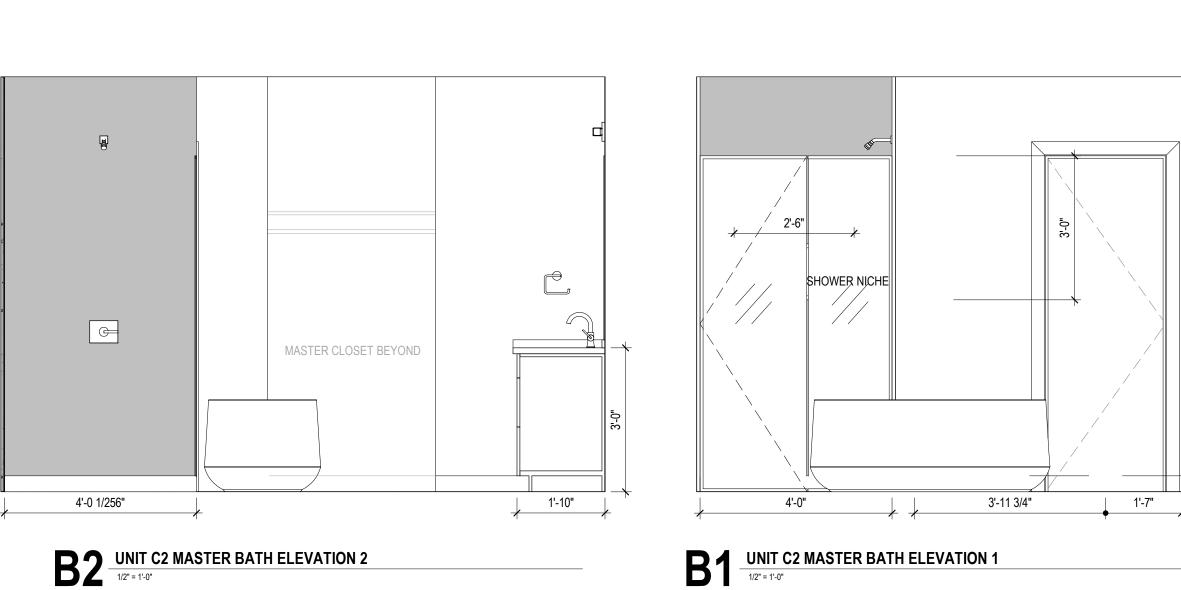


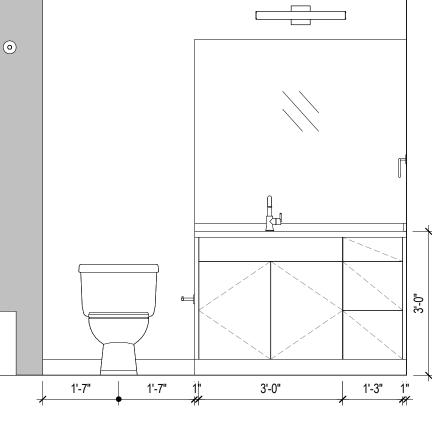


3



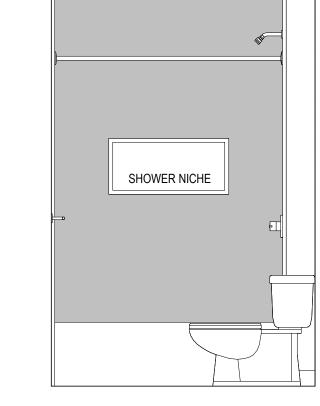


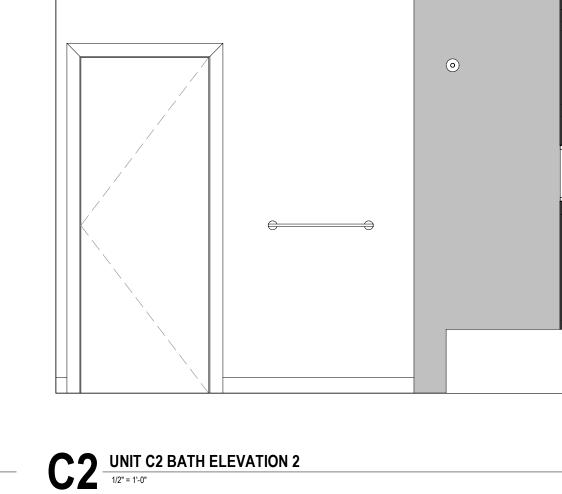




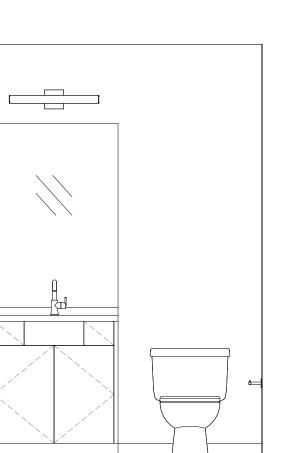


D3 UNIT C2 HALF BATH ELEVATION 3

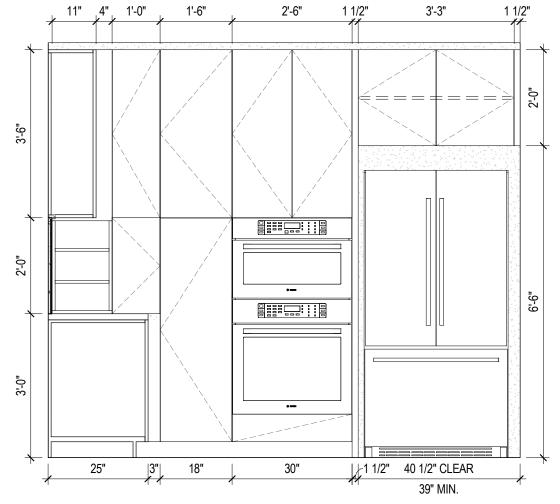




2'-6" 1" 1'-6" 1'-6" D4 UNIT C2 HALF BATH ELEVATION 4



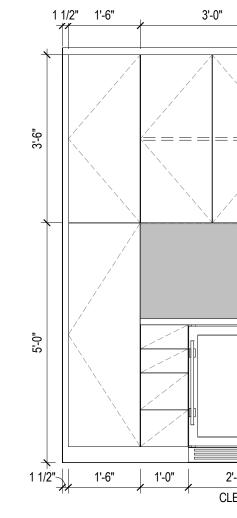


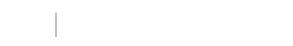


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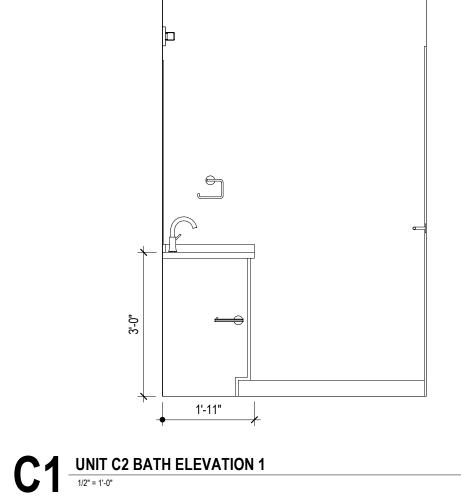
L,

1'-11"

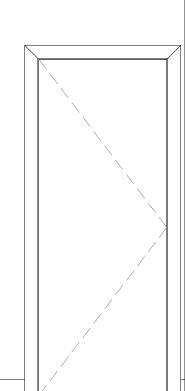




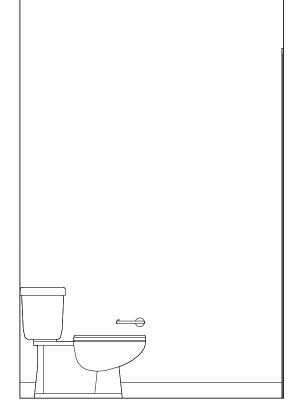


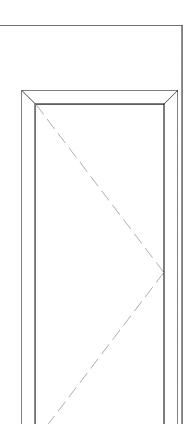


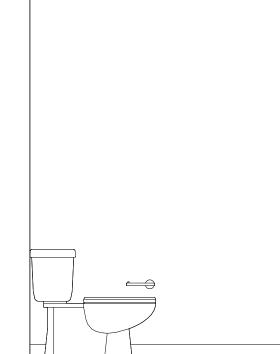


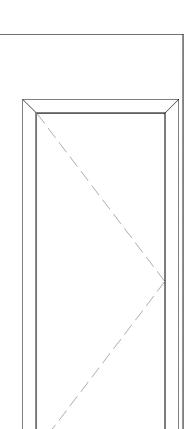


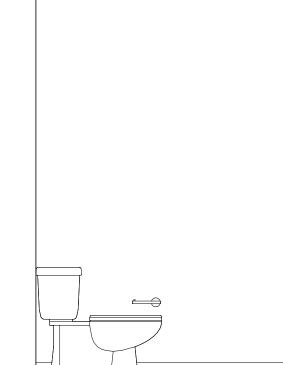


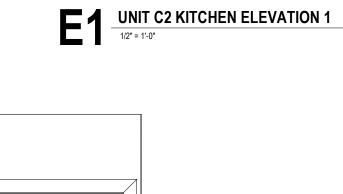


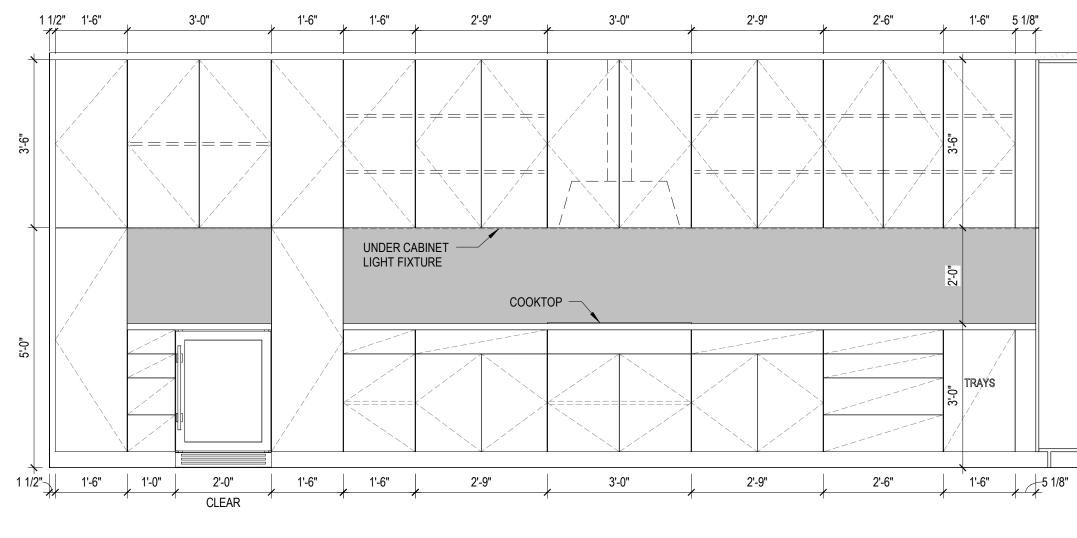


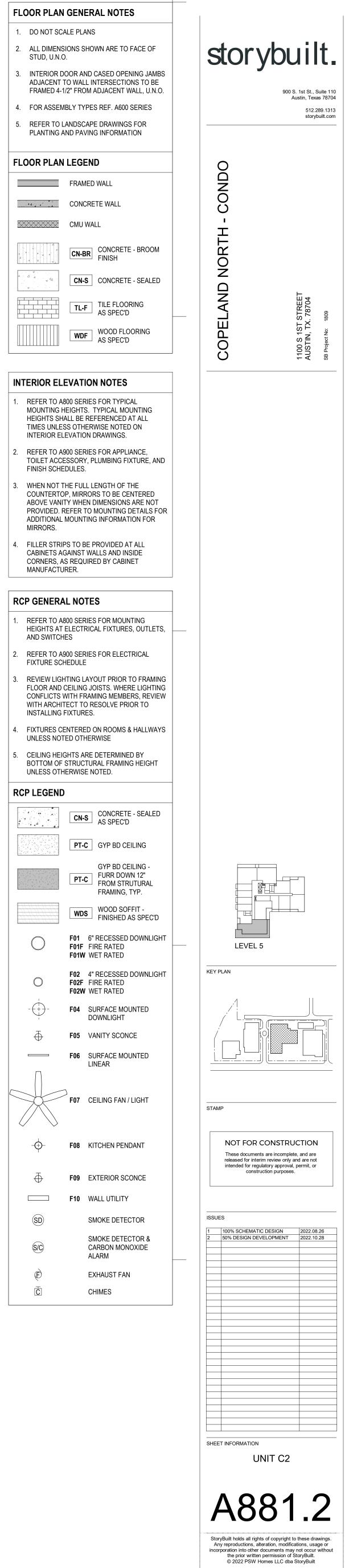




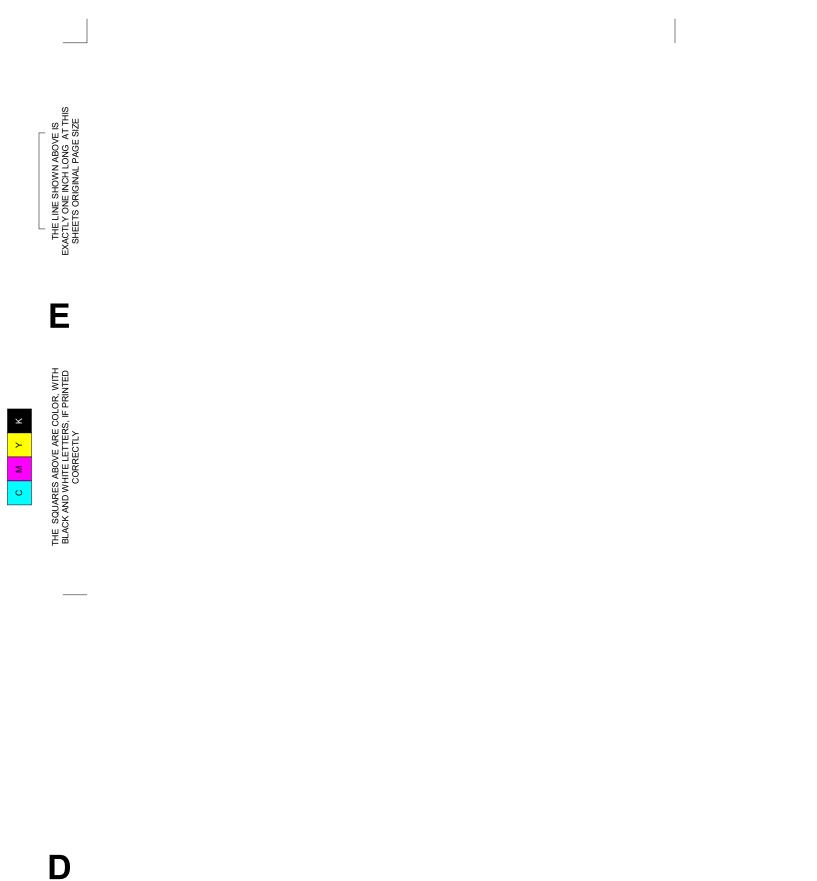








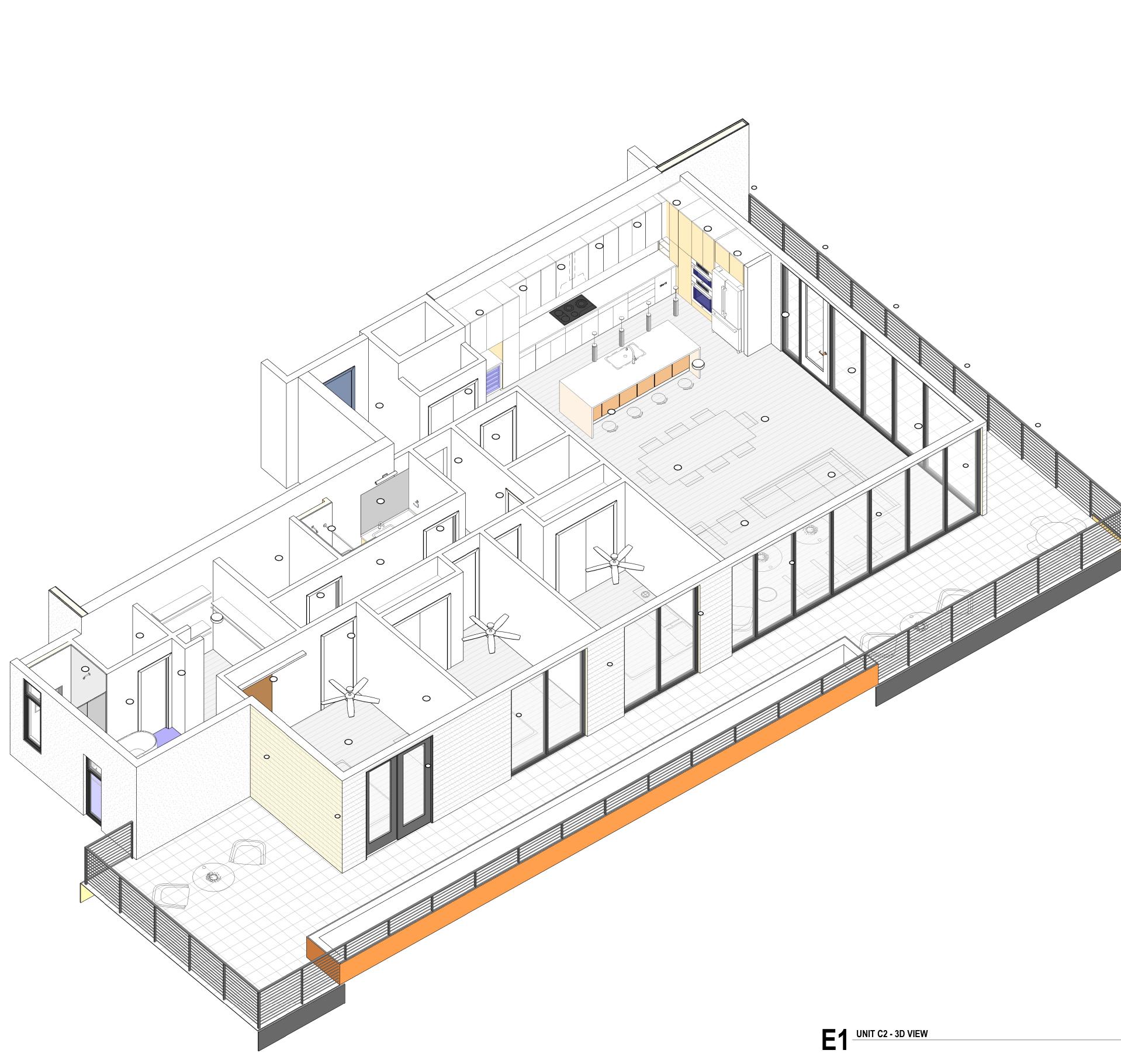
5. REFER TO LANDSCAPE DRAWING PLANTING AND PAVING INFORMA			
LOOR PLAN LEGEND			
	FRAMED WALL		
44.4.4	CONCRETE WALL		
****	CMU WALL		
	CN-BR	CONCRET FINISH	
	CN-S	CONCRET	
	TL-F	TILE FLOO AS SPEC'I	
	WDF	WOOD FLO AS SPEC'I	

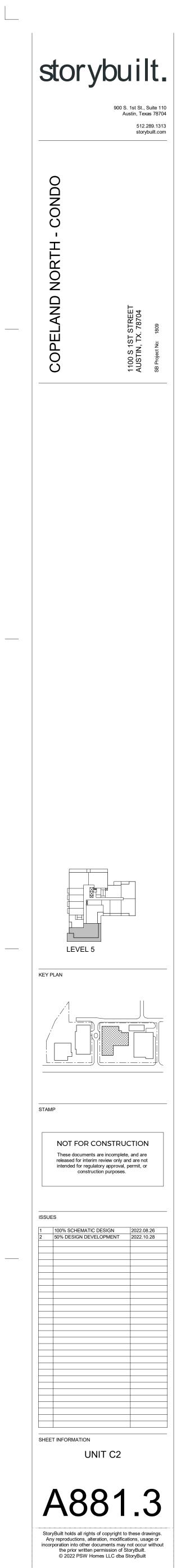


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