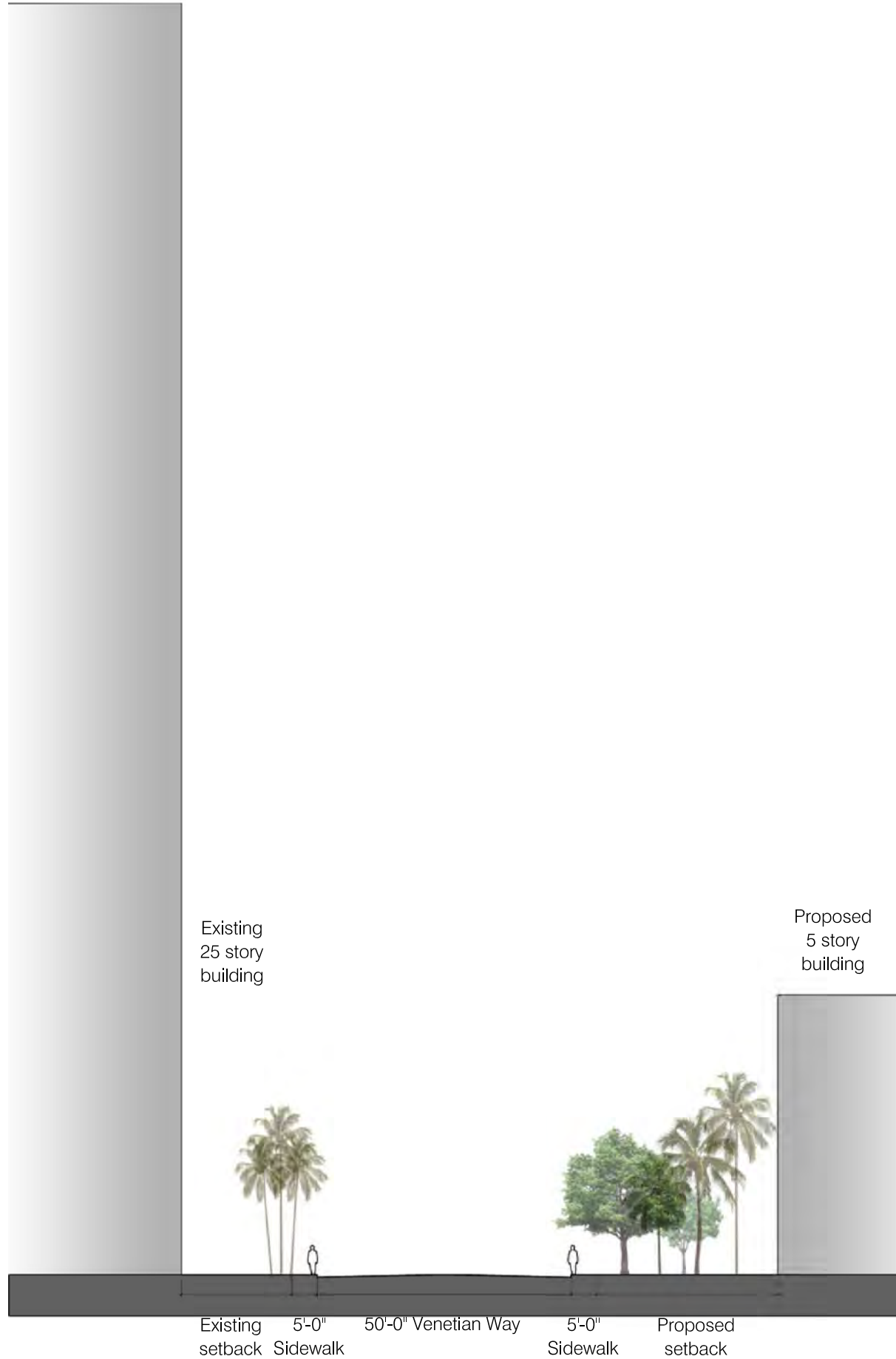




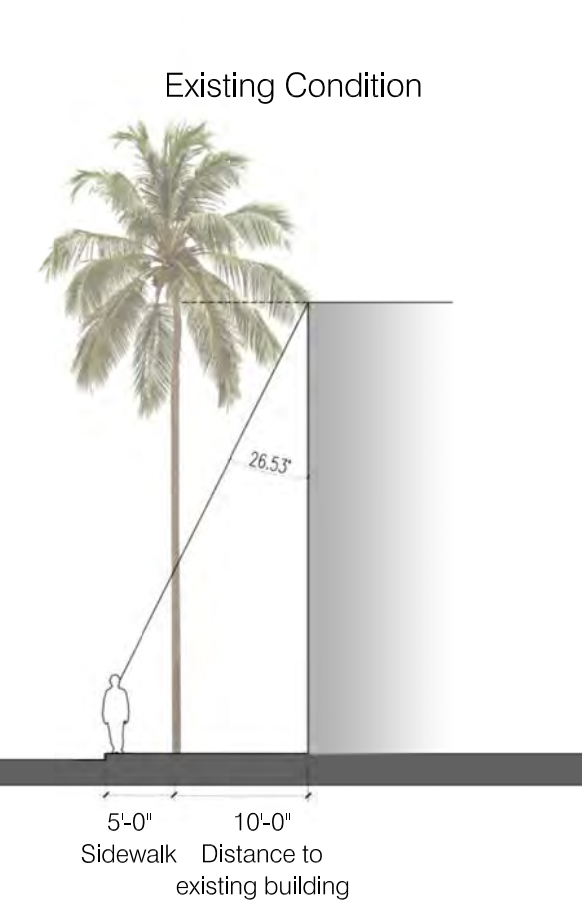
Sectional Condition at through Venetian Way Right of Way
scale: nts



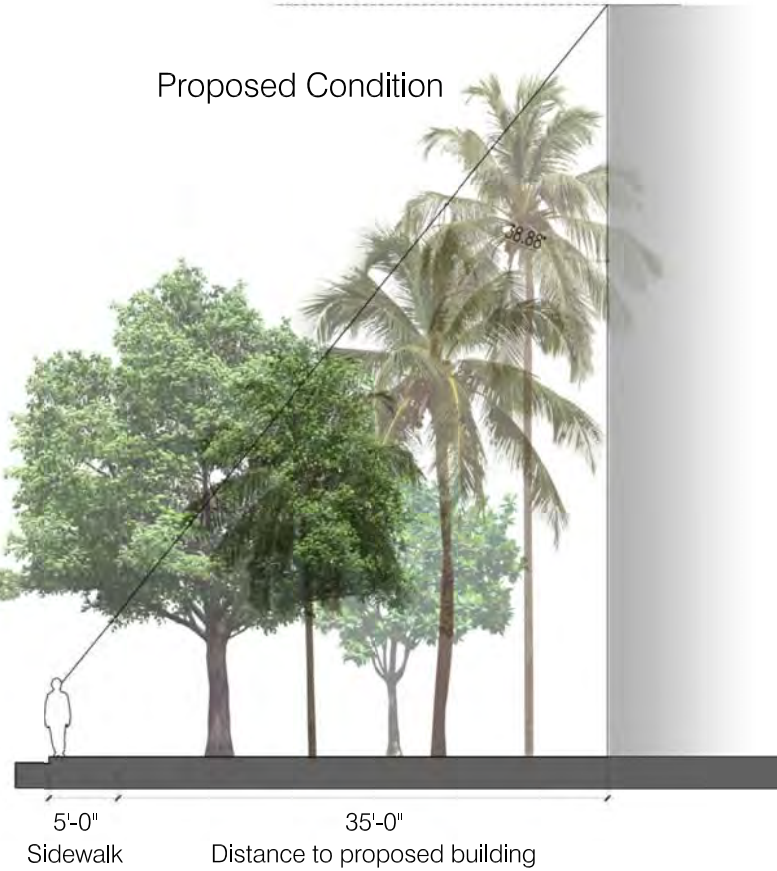
Existing Condition



Proposed Condition



Existing Condition



Proposed Condition

Existing and Proposed Sectional Conditions on Venetian Way at Narrowest Point
scale: nts



Perspective View from Venetian Way looking North East



Perspective View from Venetian Causeway Bridge looking West



Birds-Eye View of Drop-Off Area



Aerial Photomontage



1-Painted Stucco - (Benjamin Moore Snow White)



2-Polished Concrete



3-Realistic Wood Composite



4-White Keystone



5-Clear Glass



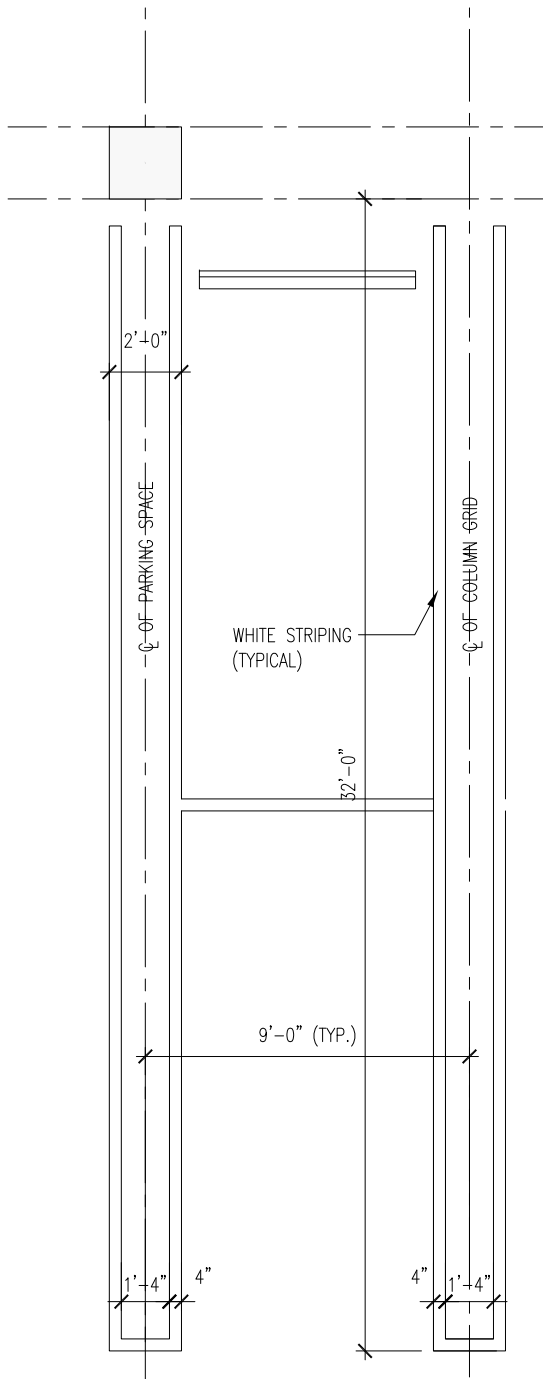
6-Aluminum



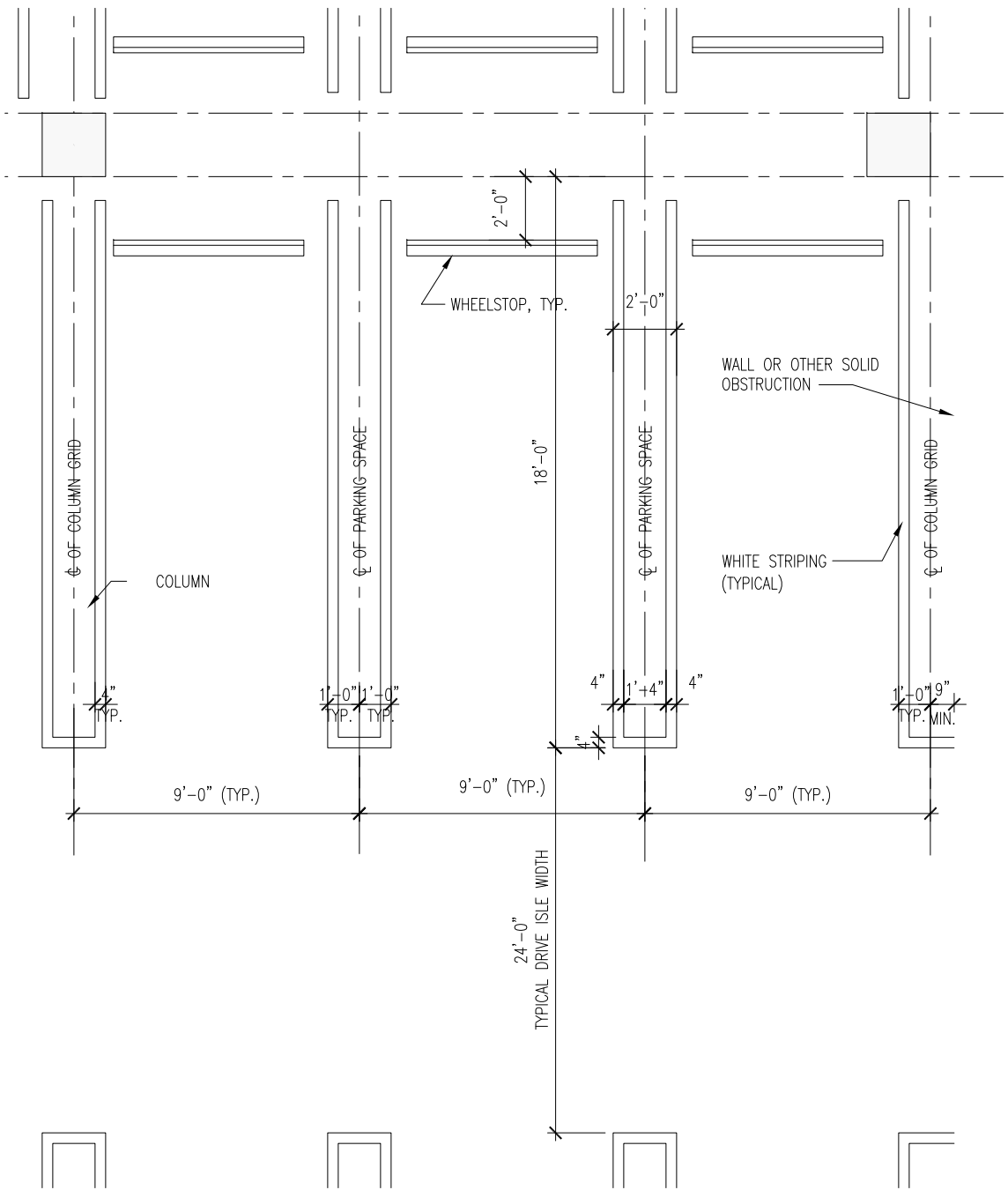
Partial West Elevation
scale 1/16"=1'-0



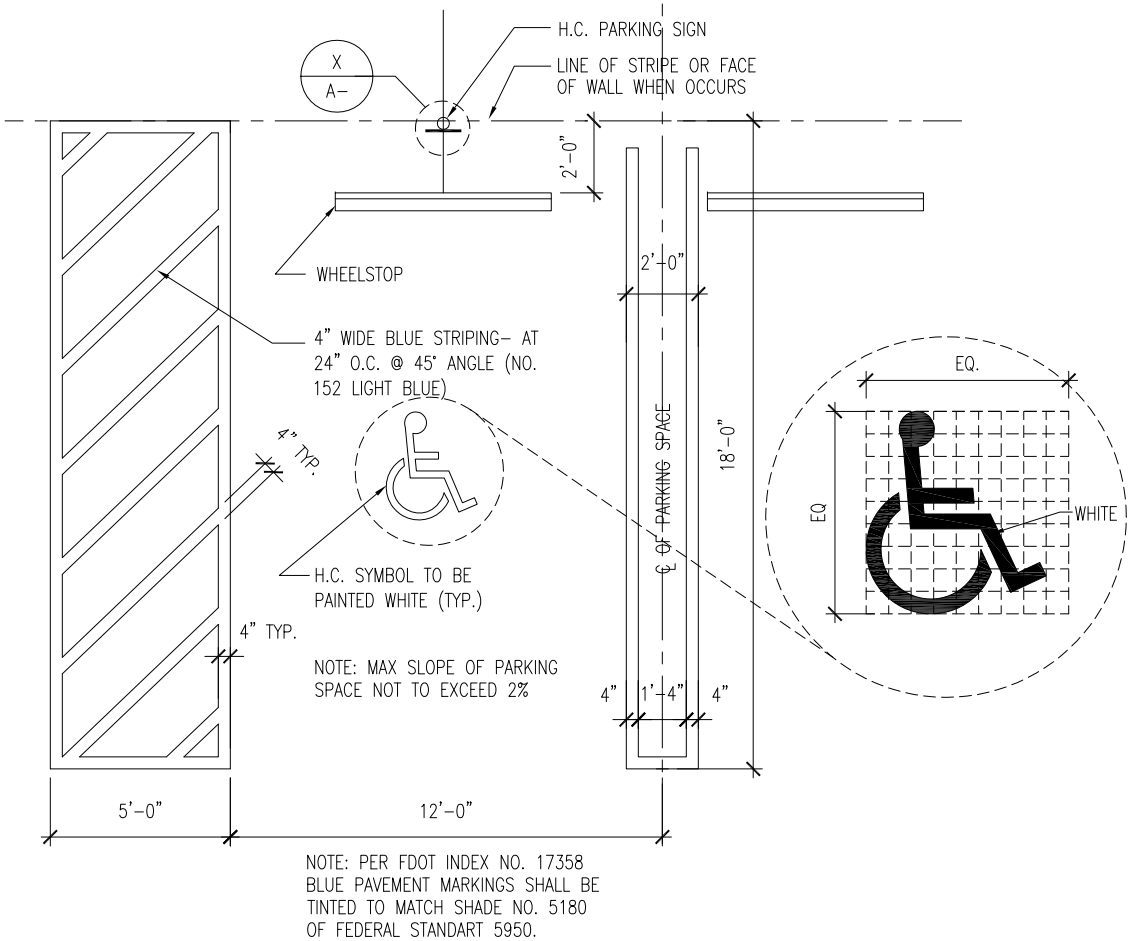
Partial South Elevation
scale 1/16"=1'-0



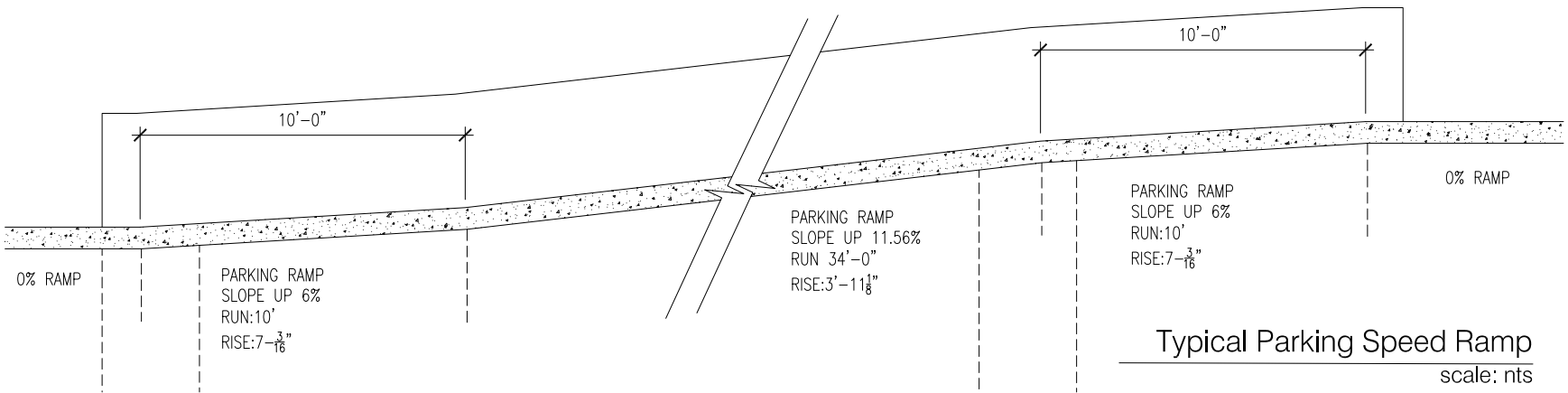
Typical Tandem Parking Space
scale: nts



Typical Standard Parking Space and Drive Lane
scale: nts



Typical Accessible Parking Space
scale: nts



Typical Parking Speed Ramp
scale: nts



1A

Unit Type Floor Plan

scale: $\frac{1}{8}$ " - 1' 0"

1 BR	812 SF
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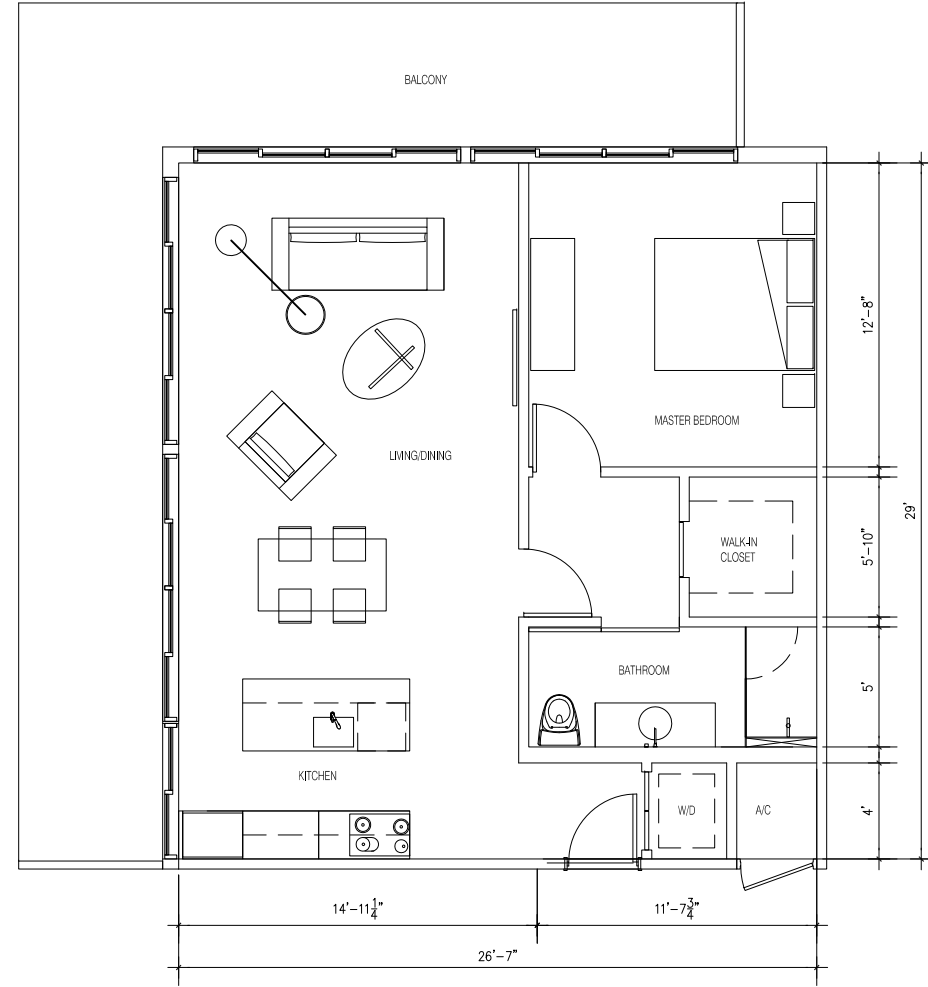


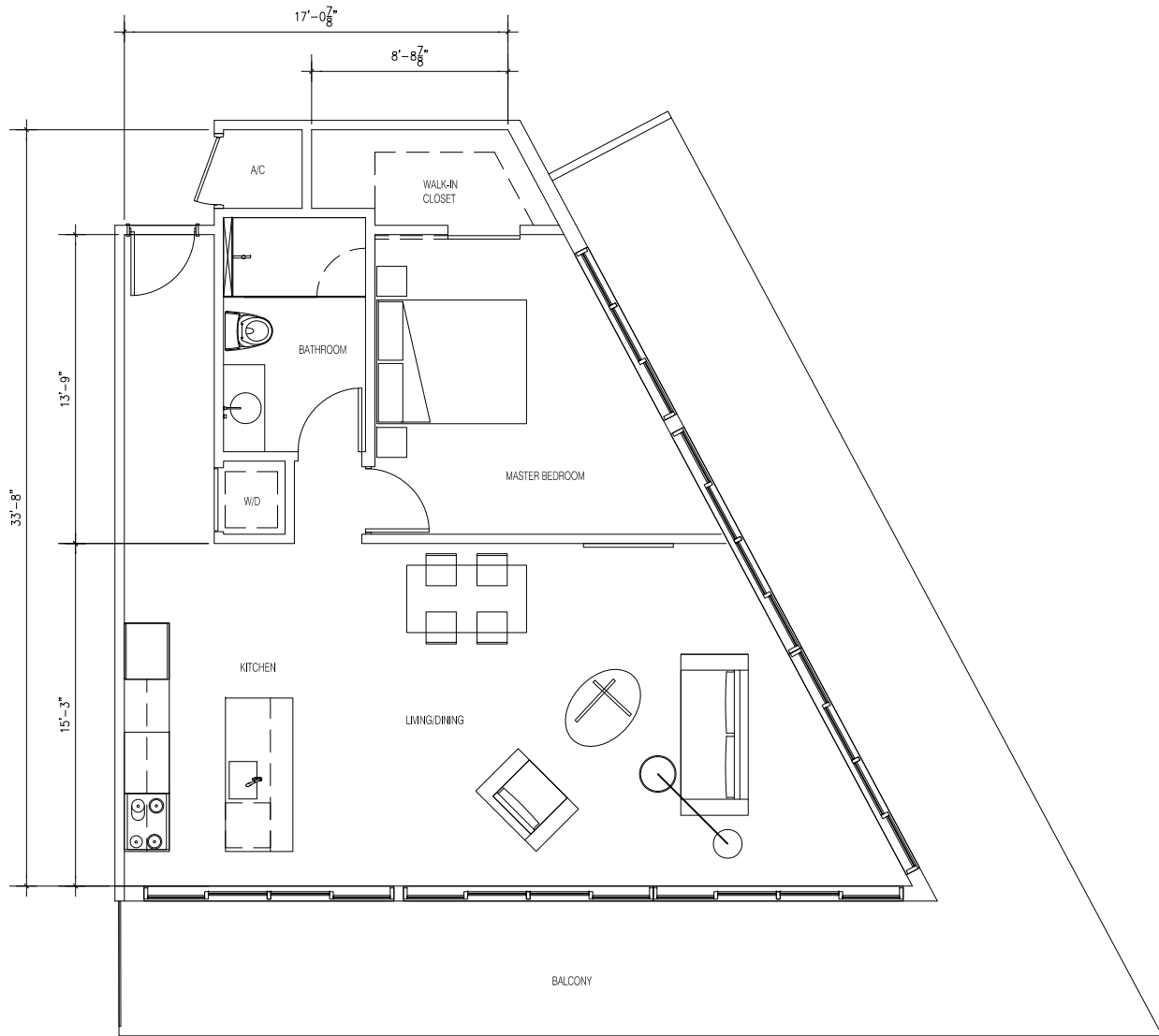
1B

Unit Type Floor Plan

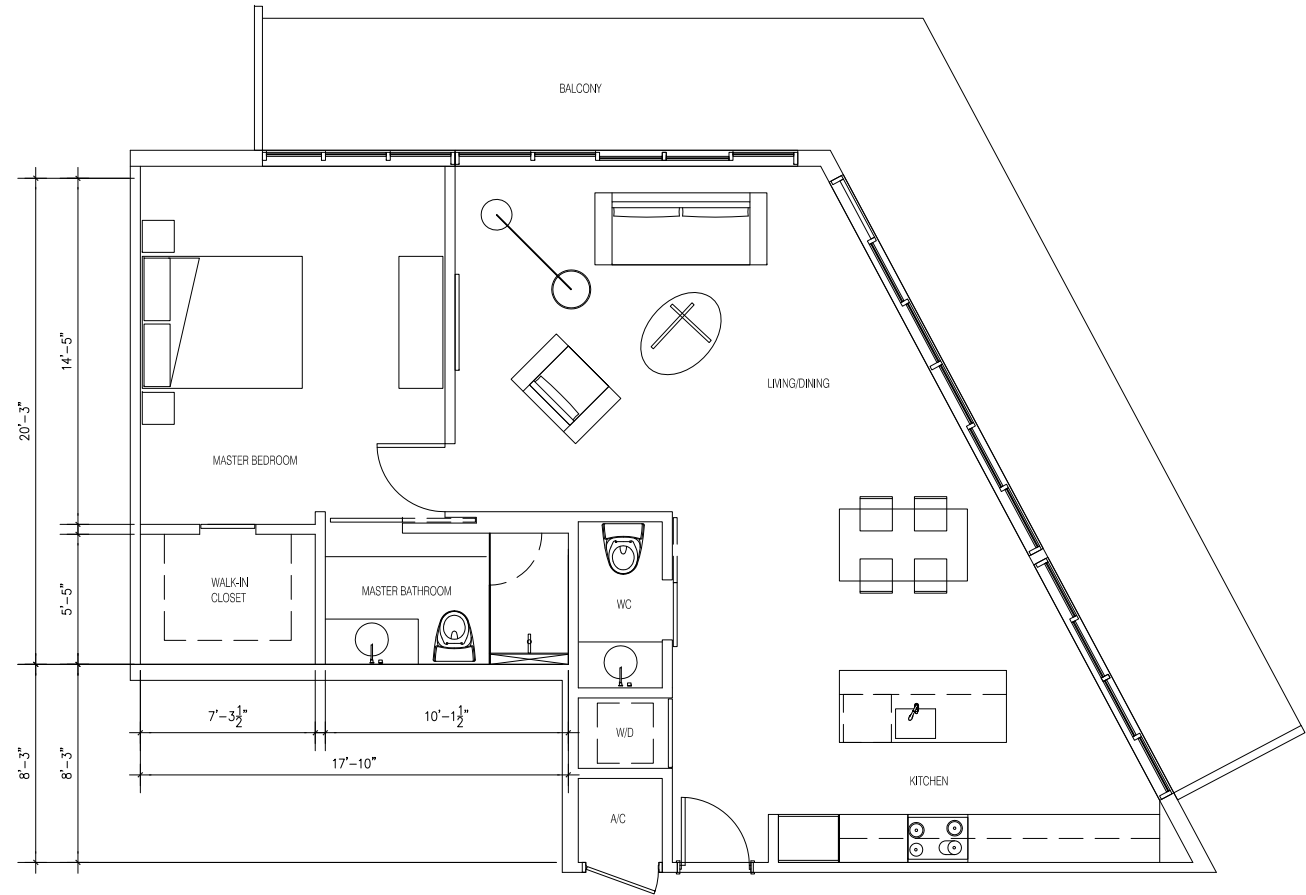
scale: $\frac{1}{8}$ " - 1' 0"

1 BR	820 SF
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1 BR	919 SF
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1 BR	965 SF
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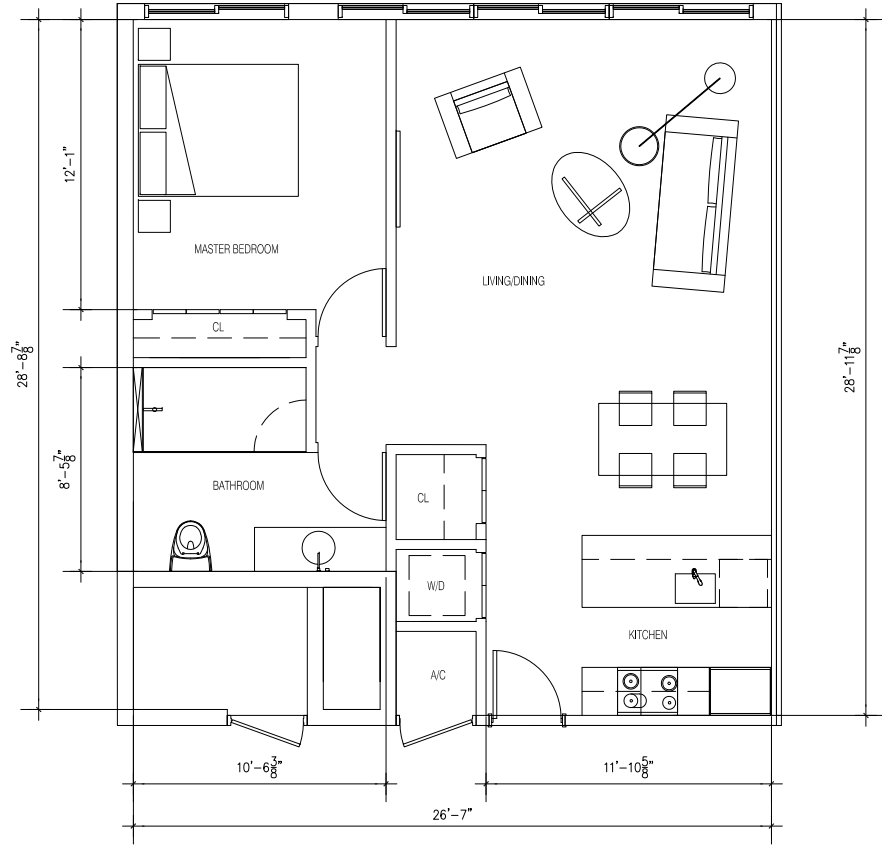


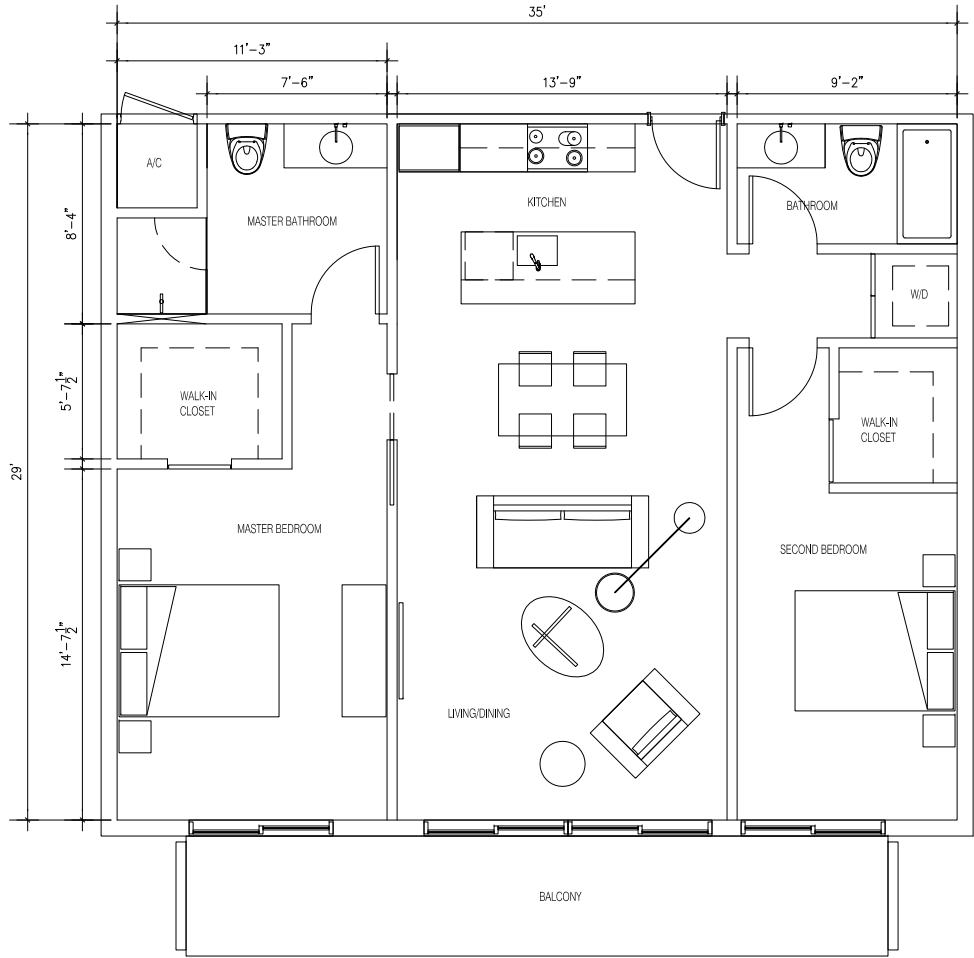
1E

Unit Type Floor Plan

scale: 1/8" = 1' 0"

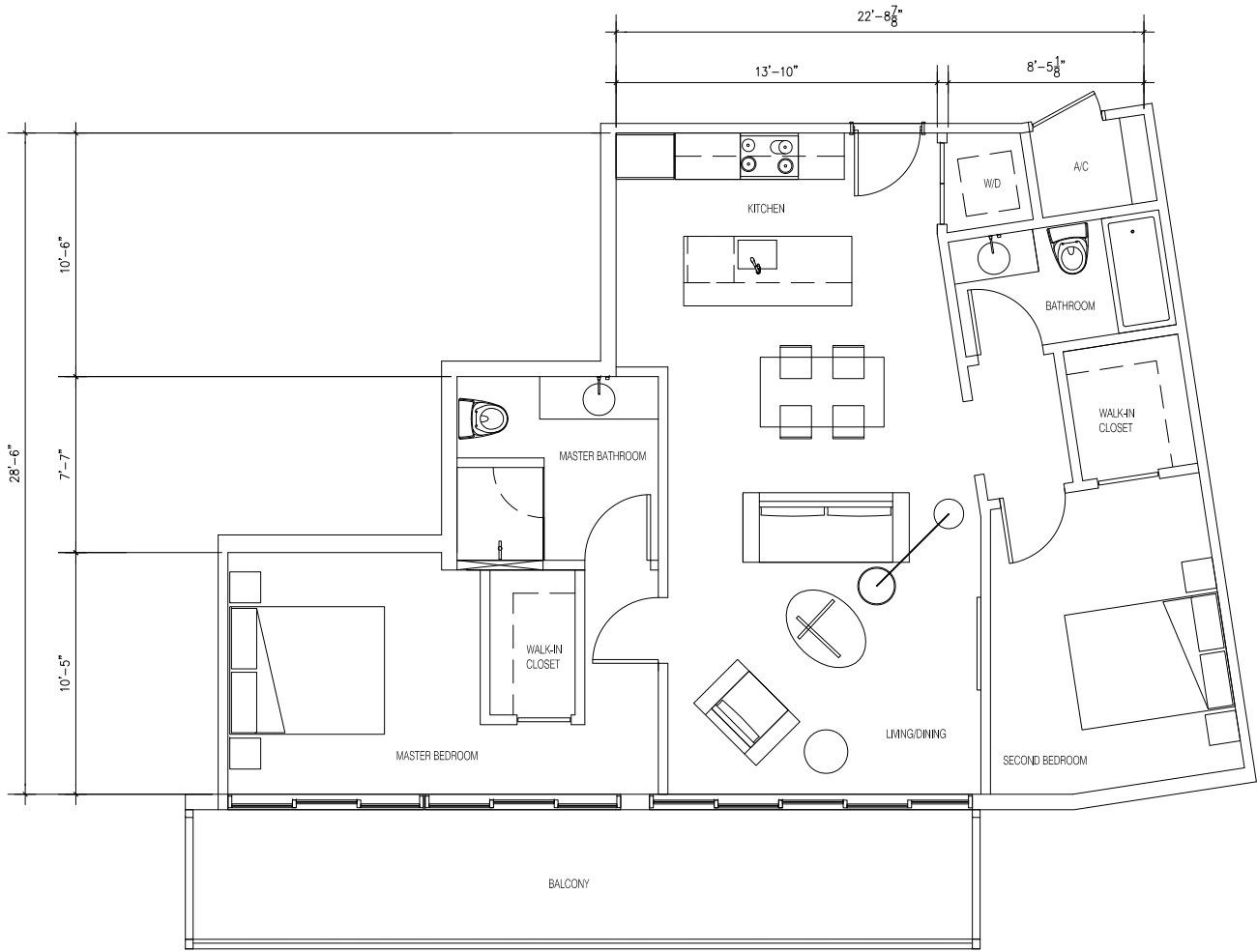
1 BR	751 SF
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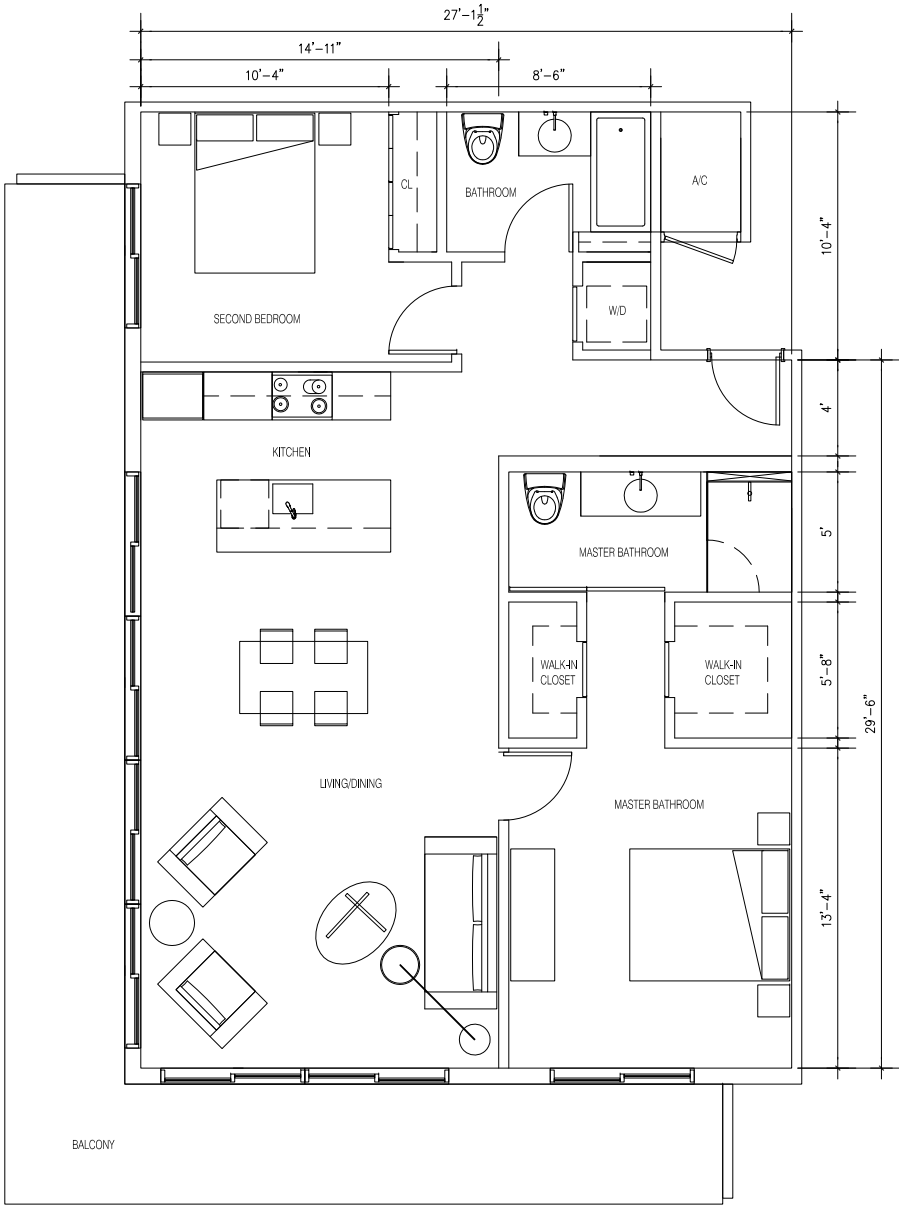
2A Unit Type Floor Plan scale: 1/8" = 1' 0"

2 BR	1,072 SF
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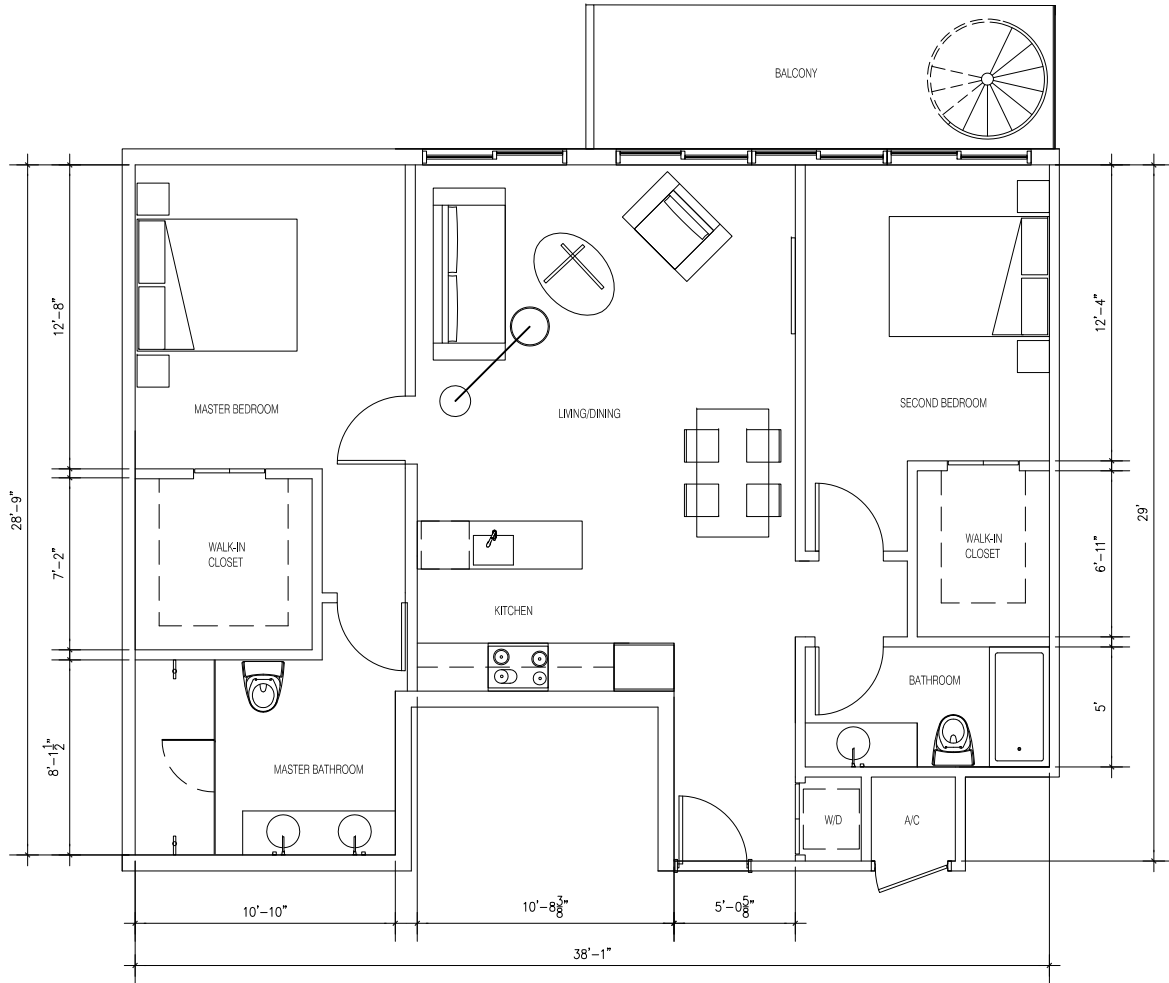
2B Unit Type Floor Plan scale: 1/8" = 1' 0"

2 BR	1,009 SF
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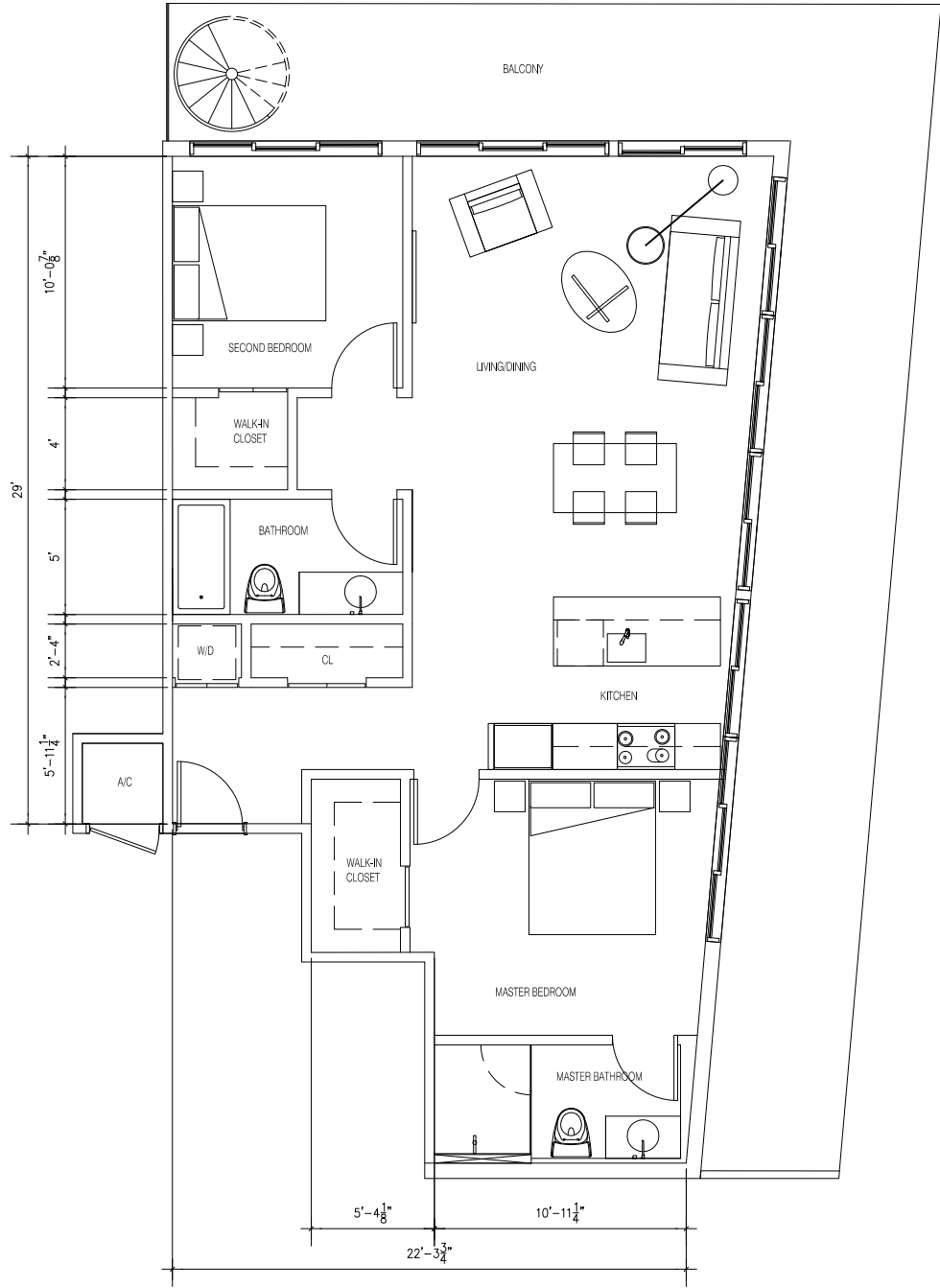
2C Unit Type Floor Plan scale: $\frac{1}{8}$ " - 1' 0"

2 BR	1,109 SF
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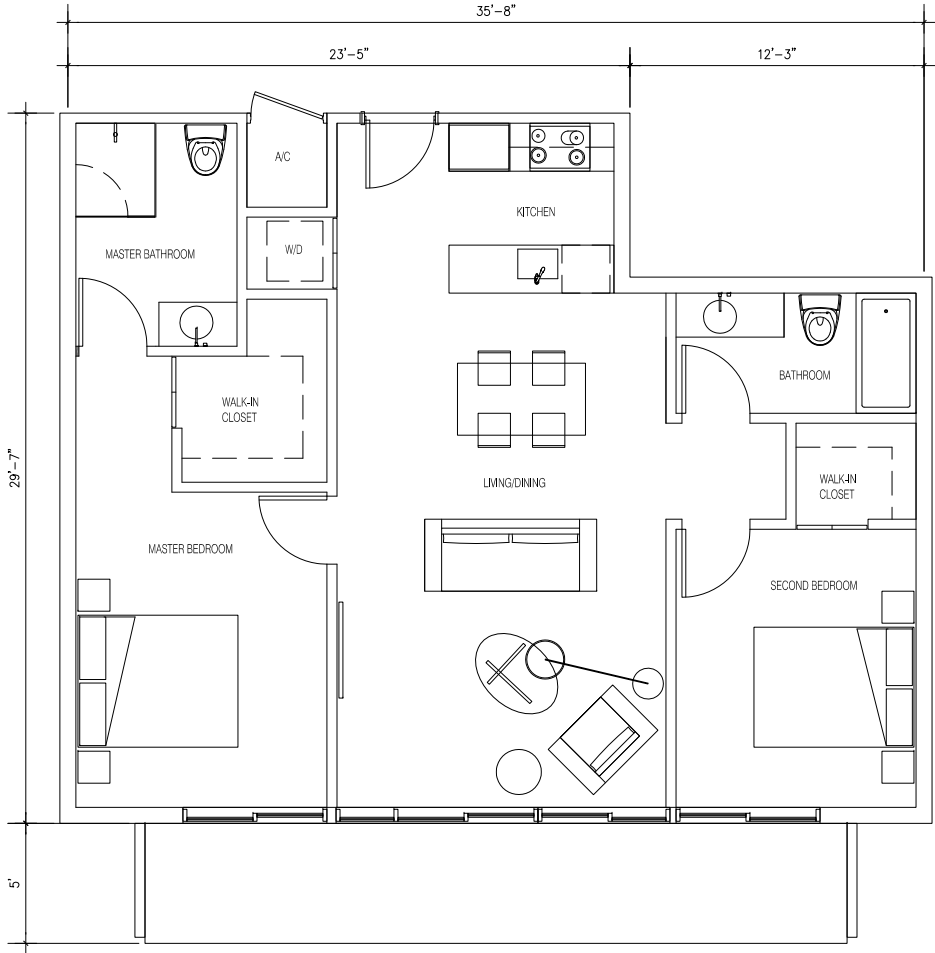
2D Unit Type Floor Plan scale: $\frac{1}{8}$ " - 1' 0"

2 BR	1,073 SF
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2E Unit Type Floor Plan scale: 1/8" = 1' 0"

2 BR	1,010 SF
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2F Unit Type Floor Plan scale: 1/8" = 1' 0"

2 BR	970 SF
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2G Unit Type Floor Plan scale: $\frac{1}{8}$ " = 1' 0"

2 BR	1,113 SF
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