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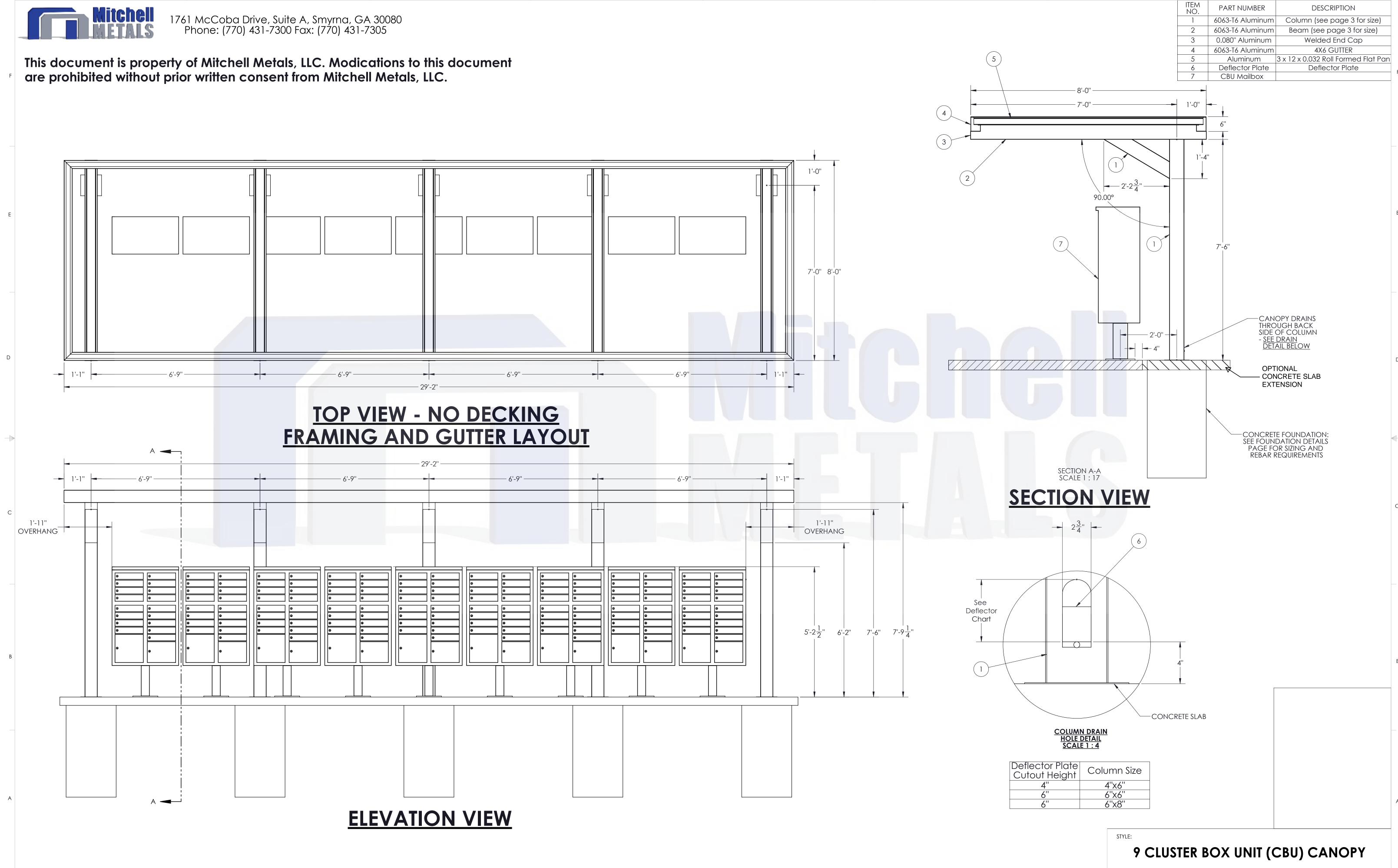
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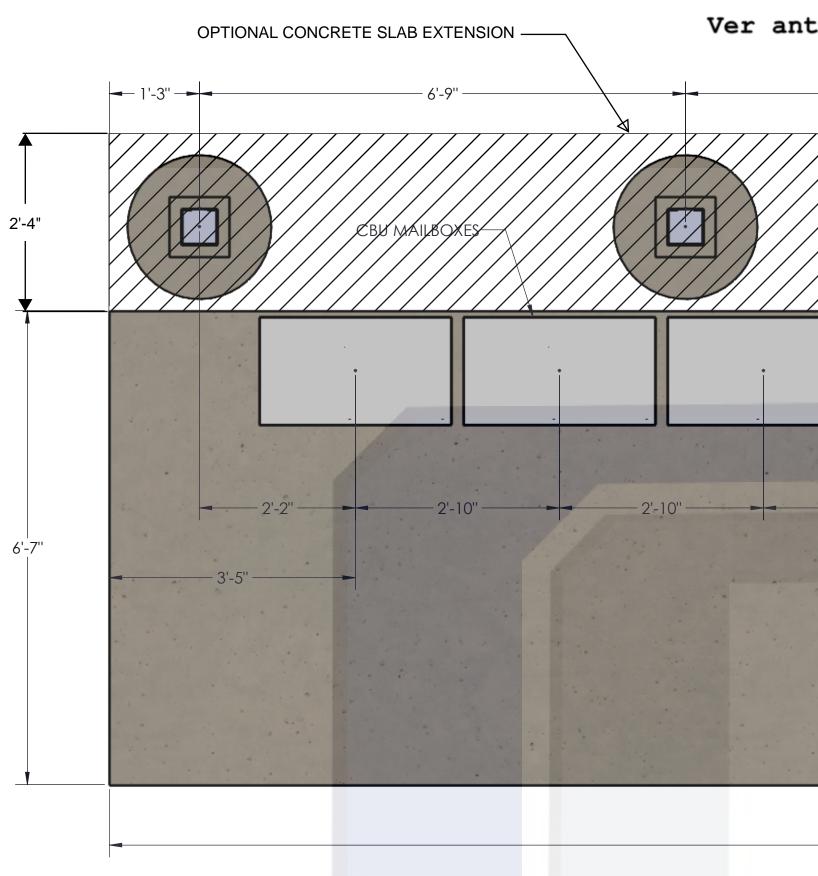
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\_\_\_2'-10'' \_\_\_ (Per USPS)

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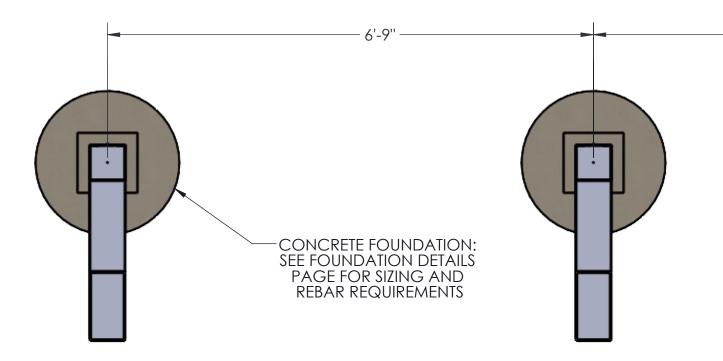
29'-6"

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5'-0" DIAMETER WHEELCHAIR TURNAROUND ACCESS

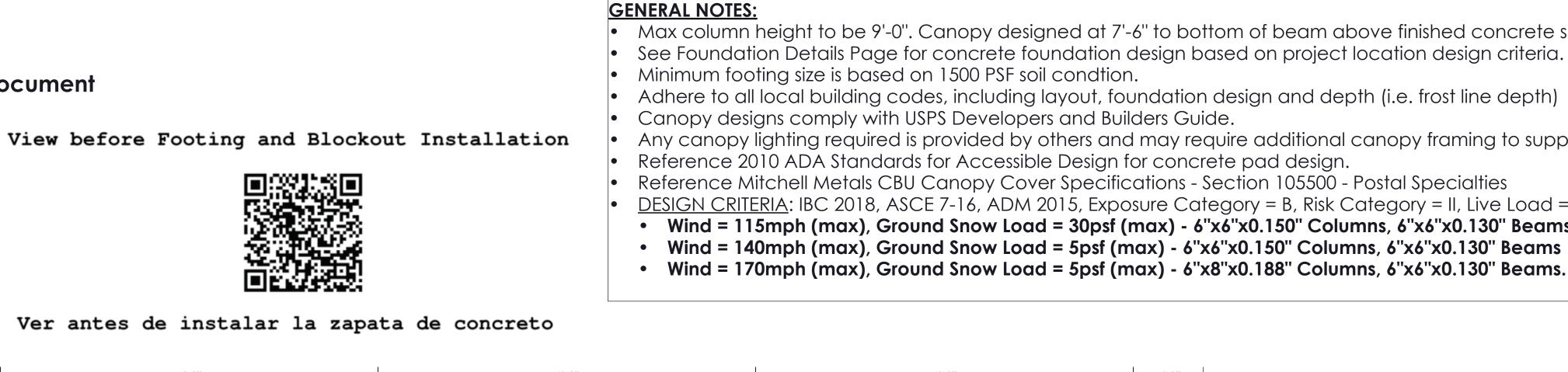
-2'-10"

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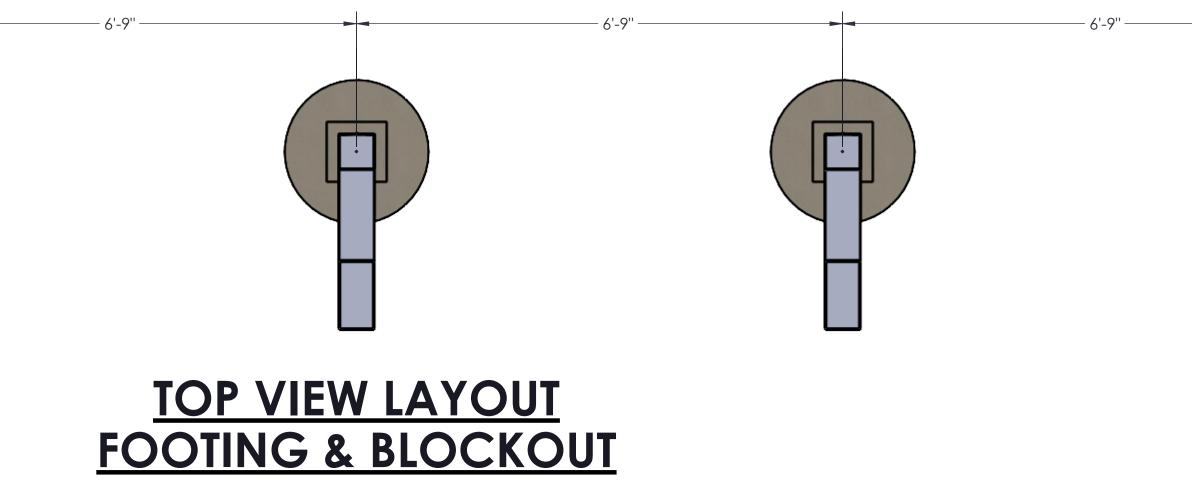
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Max column height to be 9'-0". Canopy designed at 7'-6" to bottom of beam above finished concrete slab. See Foundation Details Page for concrete foundation design based on project location design criteria.

Adhere to all local building codes, including layout, foundation design and depth (i.e. frost line depth)

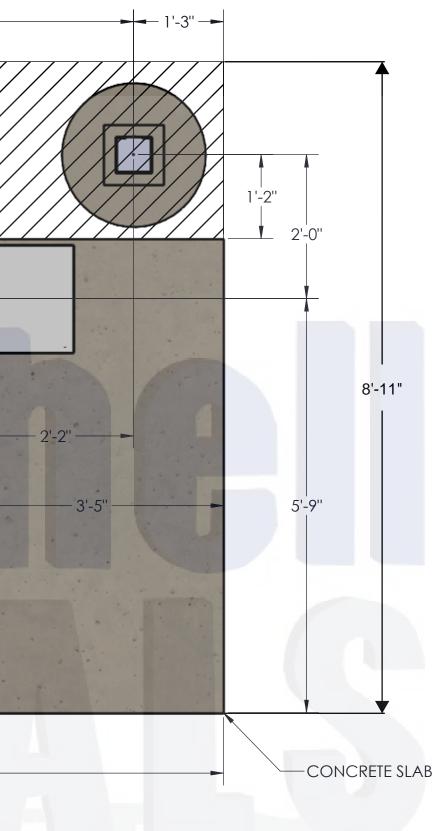
Any canopy lighting required is provided by others and may require additional canopy framing to support.

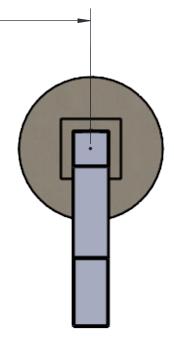
Reference Mitchell Metals CBU Canopy Cover Specifications - Section 105500 - Postal Specialties

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DESIGN CRITERIA: IBC 2018, ASCE 7-16, ADM 2015, Exposure Category = B, Risk Category = II, Live Load = 20 psf • Wind = 115mph (max), Ground Snow Load = 30psf (max) - 6"x6"x0.150" Columns, 6"x6"x0.130" Beams

• Wind = 170mph (max), Ground Snow Load = 5psf (max) - 6"x8"x0.188" Columns, 6"x6"x0.130" Beams.





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STYLE:

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9 CLUSTER BOX UNIT (CBU) CANOPY

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