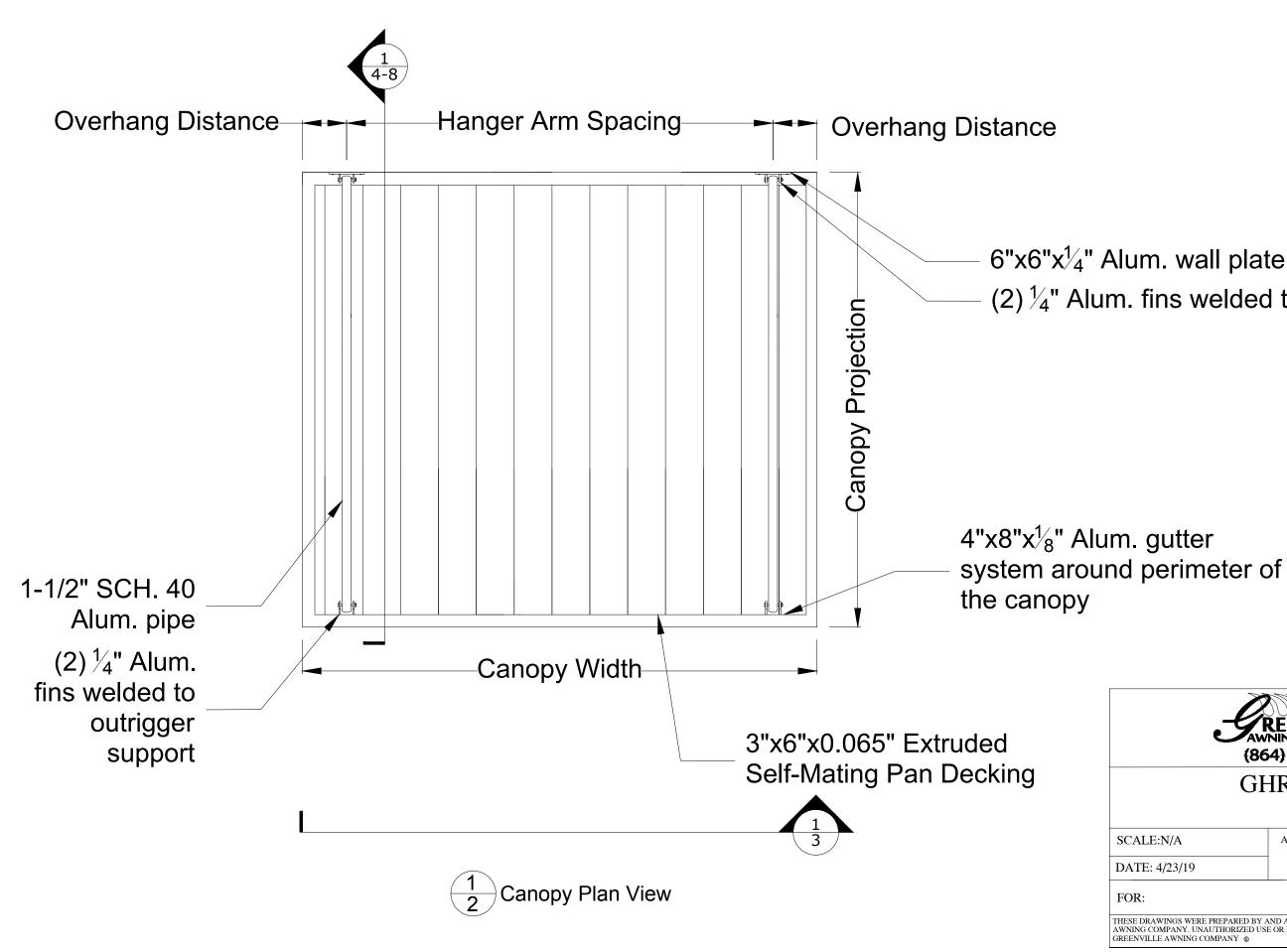
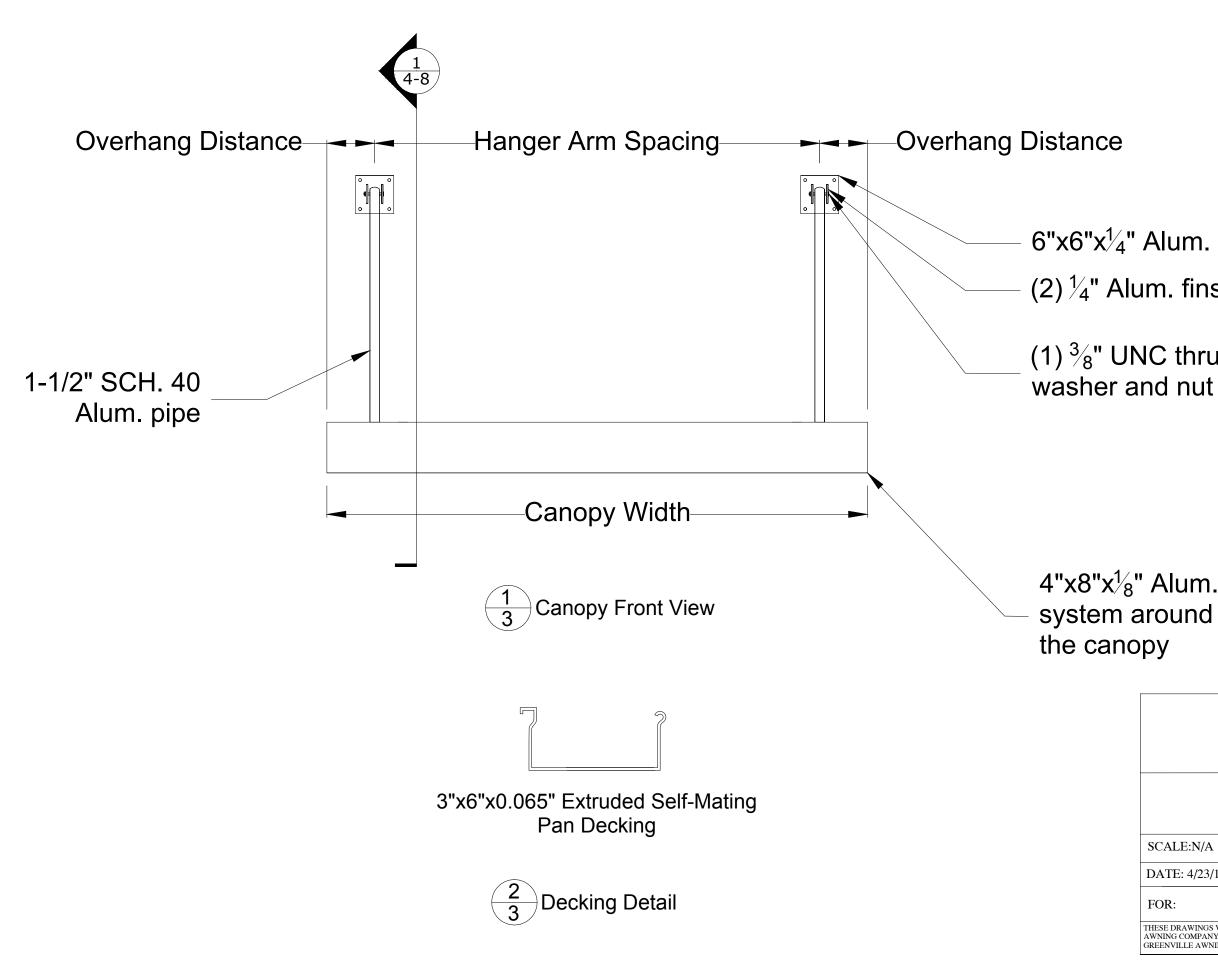


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Gł	HRC-300	
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$6"x6"x_4^{1/4}$ " Alum. wall plate (2) $\frac{1}{4}$ " Alum. fins welded to plate

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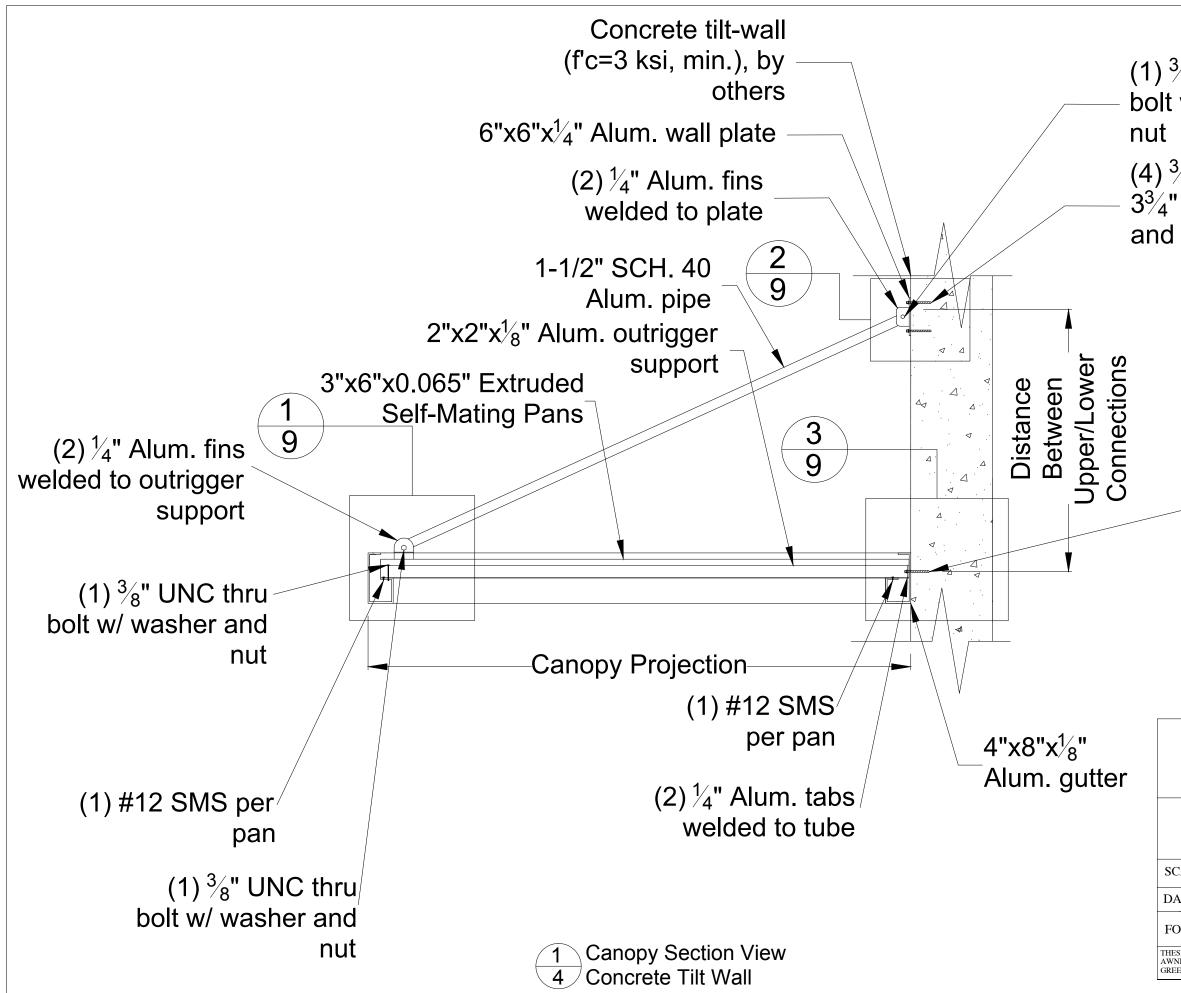
$6"x6"x'_4$ " Alum. wall plate

(2) $\frac{1}{4}$ " Alum. fins welded to plate

(1) $\frac{3}{8}$ " UNC thru bolt w/

$4"x8"x_8"$ Alum. gutter system around perimeter of

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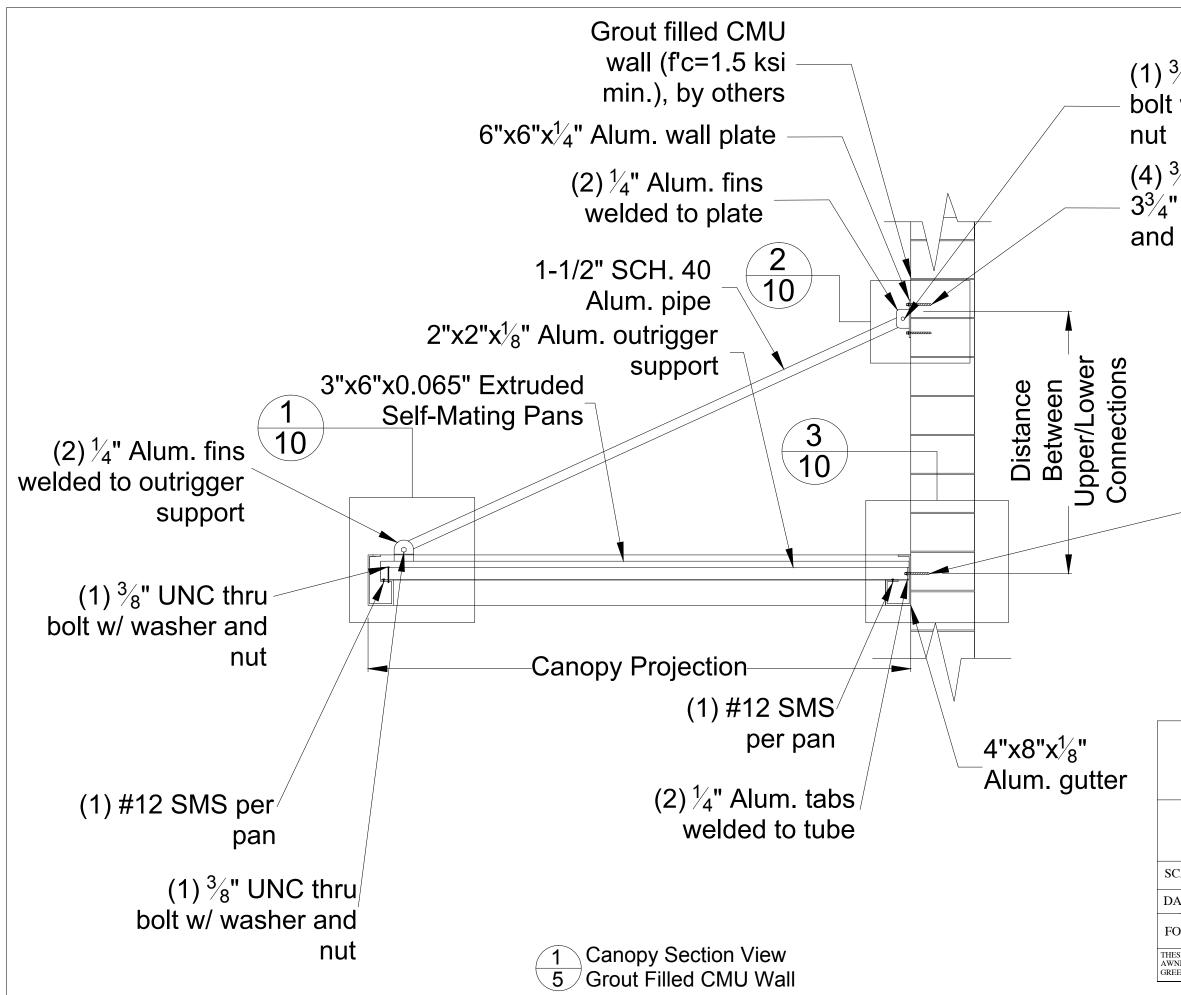


(1) $\frac{3}{8}$ " UNC thru bolt w/ washer and

(4) $\frac{3}{8}$ " Simpson Titen HD w/ 3 $\frac{3}{4}$ " embed., 4" min. spacing, and 3" min. edge distance

(2) $\frac{3}{8}$ " Simpson Titen HD w/ $\frac{3}{4}$ " embed., 4" min. spacing, and 3" min. edge distance

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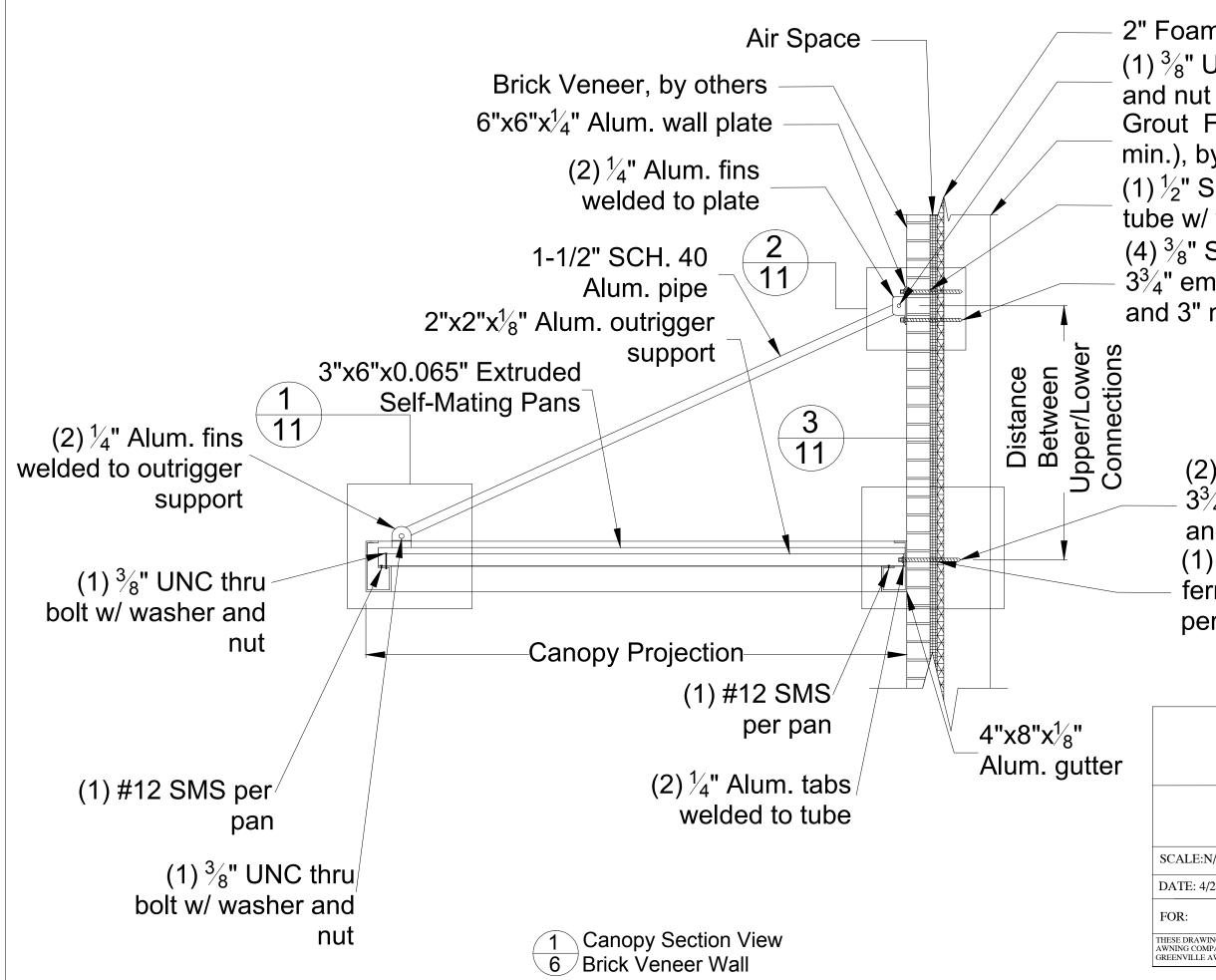


(1) $\frac{3}{8}$ " UNC thru bolt w/ washer and

(4) $\frac{3}{8}$ " Simpson Titen HD w/ 3 $\frac{3}{4}$ " embed., 4" min. spacing, and 3" min. edge distance

(2) $\frac{3}{8}$ " Simpson Titen HD w/ $\frac{3}{4}$ " embed., 4" min. spacing, and 3" min. edge distance

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	864) 288-0063 HRC-300



2" Foam Insulation, by others (1) $\frac{3}{8}$ " UNC thru bolt w/ washer and nut

Grout Filled CMU Wall (f'c=1.5 ksi min.), by others

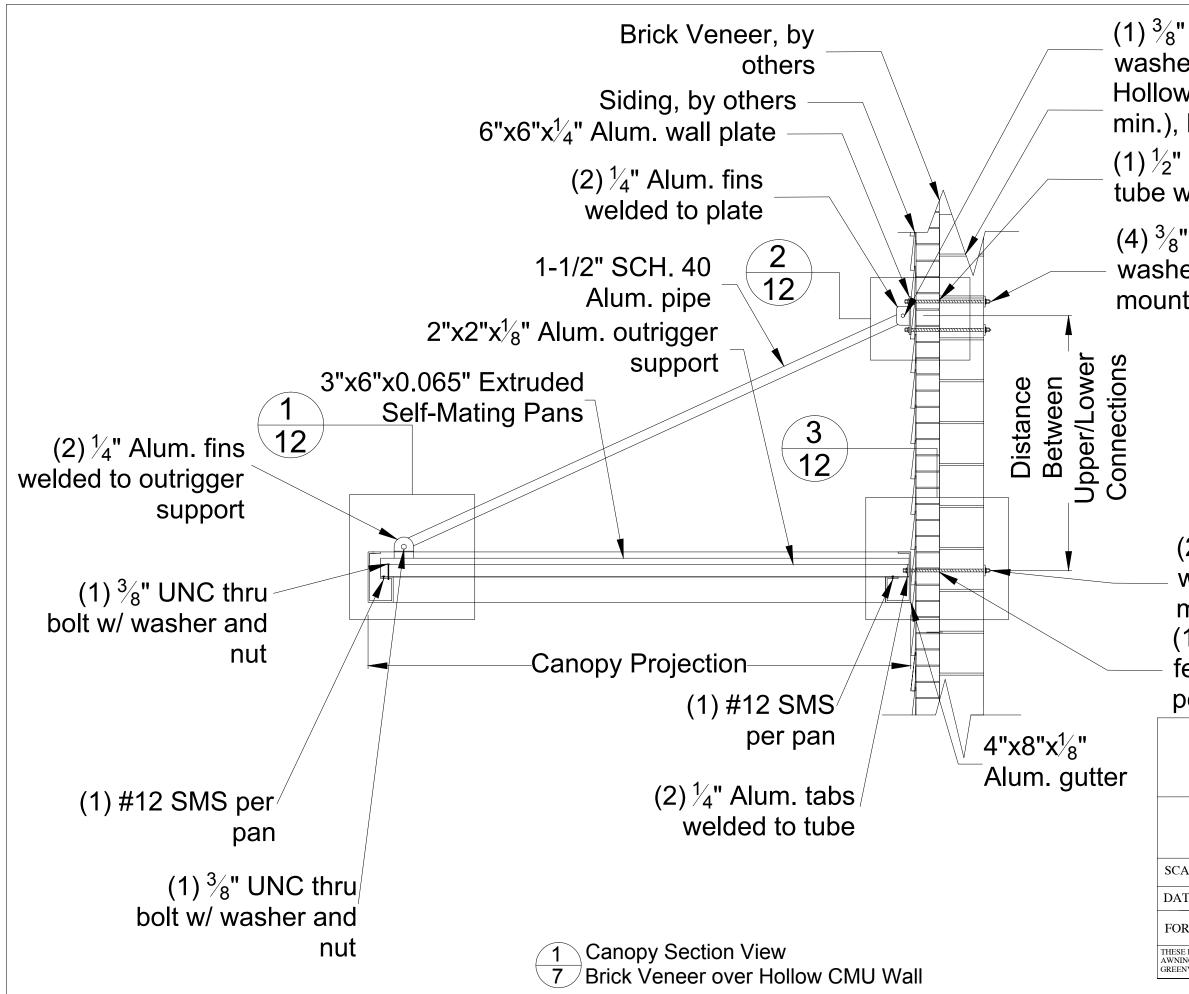
(1) $\frac{1}{2}$ " SCH. 40 Alum. pipe ferrule tube w/ washer at end per anchor (4) $\frac{3}{8}$ " Simpson Titen HD w/ $3\frac{3}{4}$ " embed., 4" min. spacing,

and 3" min. edge distance

(2) ³/₈" Simpson Titen HD w/
3³/₄" embed., 4" min. spacing, and 3" min. edge distance
(1) ¹/₂" SCH. 40 Alum. pipe
ferrule tube w/ washer at end

per anchor

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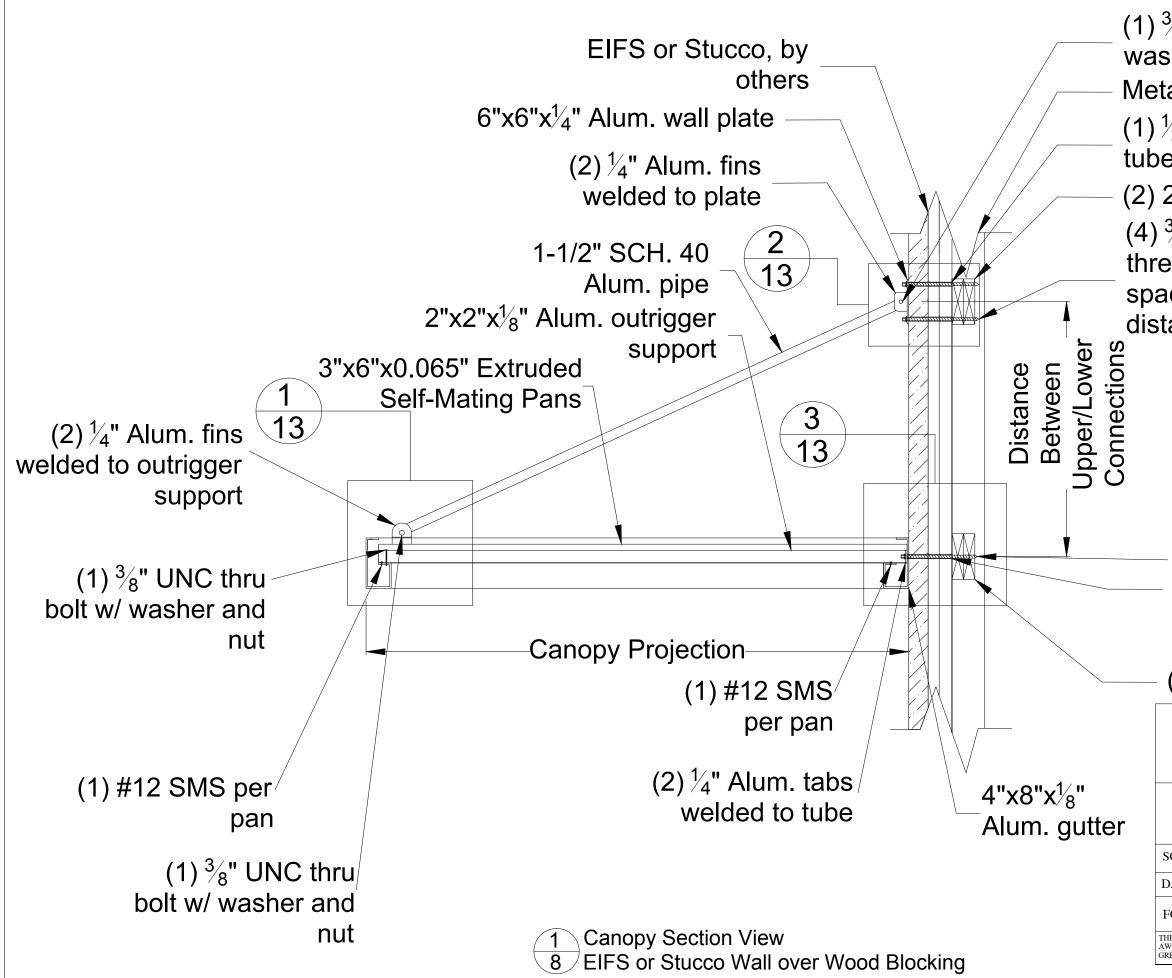


(1) $\frac{3}{8}$ " UNC thru bolt w/ washer and nut Hollow CMU Wall (f'c=1.5 ksi min.), by others (1) $\frac{1}{2}$ " SCH. 40 Alum. pipe ferrule tube w/ washer at end per anchor (4) $\frac{3}{8}$ " Threaded rods w/

washers and nuts to $\frac{1}{8}$ " mounting plate

(2) $\frac{3}{8}$ " Threaded rods w/ washers and nuts to $\frac{1}{8}$ " mounting plate (1) $\frac{1}{2}$ " SCH. 40 Alum. pipe ferrule tube w/ washer at end per anchor

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(1) $\frac{3}{8}$ " UNC thru bolt w/ washer and nut Metal studs, by others (1) $\frac{1}{2}$ " SCH. 40 Alum. pipe ferrule tube w/ washer at end per anchor (2) 2x8 wood blocking, by GC (4) $\frac{3}{8}$ " Lag screws w/ 3" min. thread penetration, 4" min. spacing, and $\frac{1}{2}$ " min. edge distance

> (2) $\frac{3}{8}$ " Lag screws w/ 3" min. thread penetration, 4" min. spacing, and $\frac{1}{2}$ " min. edge distance (1) $\frac{1}{2}$ " SCH. 40 Alum. pipe

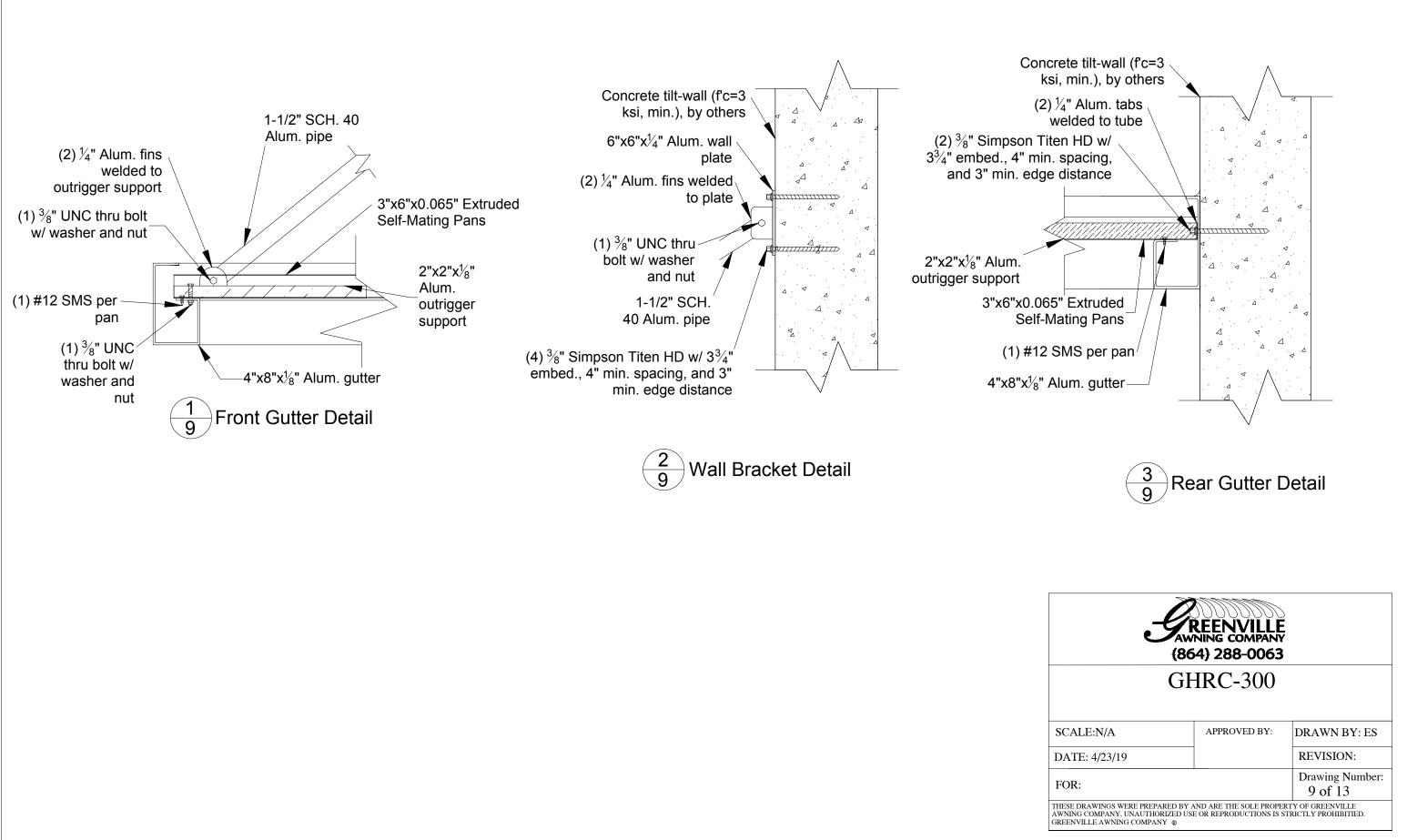
> ferrule tube w/ washer at end per anchor

(2) 2x8 wood blocking, by GC

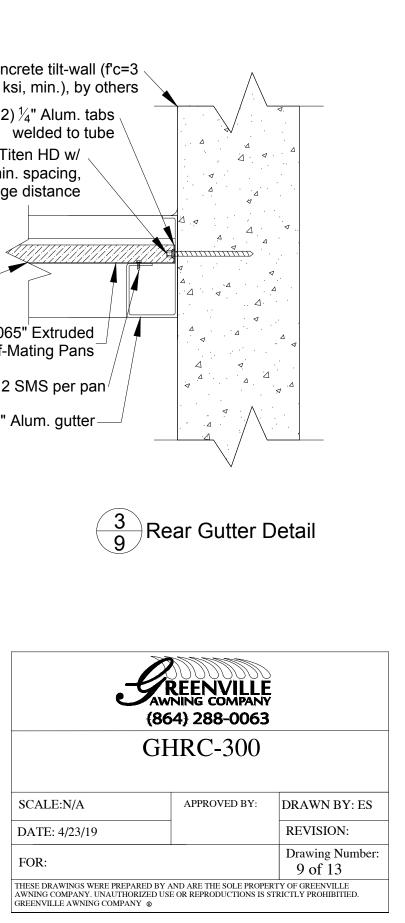


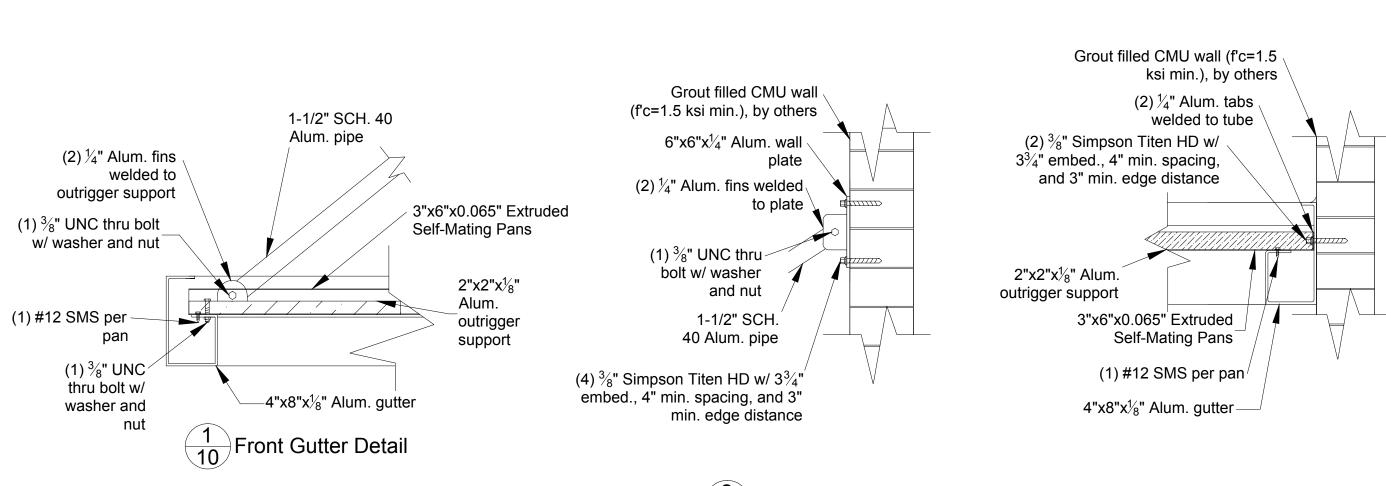
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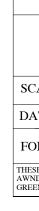














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