

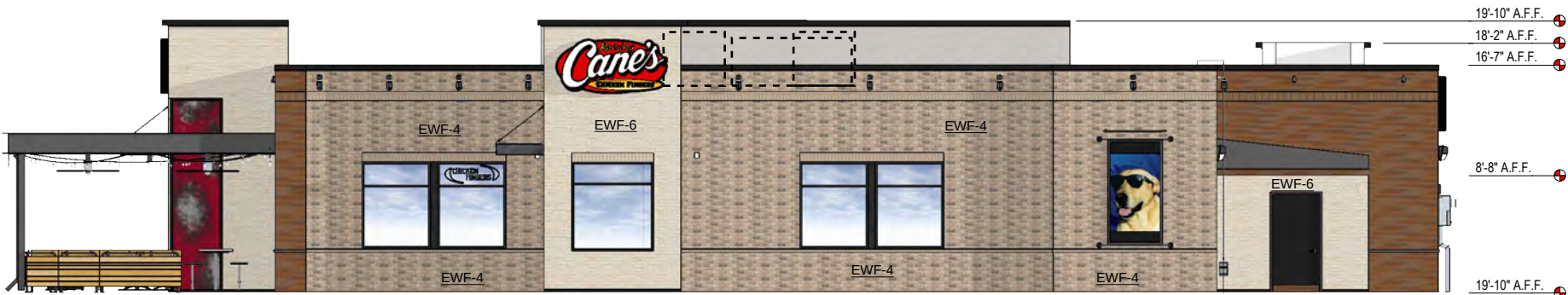
C519 ORLAND PARK P4 V ELEVATIONS - OPTION A



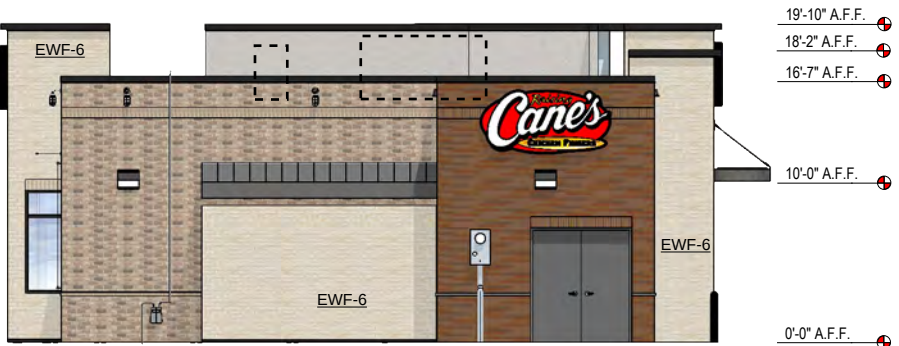
WEST ELEVATION
SCALE: 1" = 12'-0"



NORTH ELEVATION
SCALE: 1" = 12'-0"



SOUTH ELEVATION
SCALE: 1" = 12'-0"



EAST ELEVATION
SCALE: 1" = 12'-0"

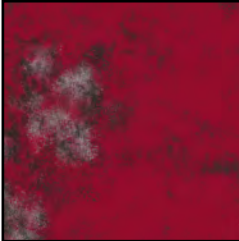
MATERIAL FINISHES

EM-3



CARBON GRADE FINISH: HOT ROLLED STEEL W/ CARBON GRADE FINISH - W/ CLEAR, MATTE POWDER COAT FINISH

EM-4



RECLAIMED METAL PANEL: VINTAGE CAR HOOD OCCURS AT FACE OF THE "I" ELEMENT ONLY

EWF-1



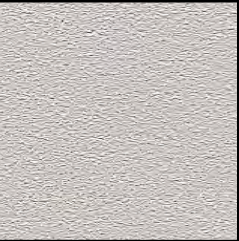
BELDEN NORMAN BRICK MASONRY MEDIUM RANGE, SMOOTH. IRON SPOT. MORTAR TO MATCH SOLOMON PRODUCTS IO H. WEATHERED HORIZONTAL STRIKE. VERTICAL JOINTS ARE FLUSH

EWF-4



BORAL: "ALAMO" MODULAR BRICK, MORTAR TO MATCH SOLOMON PRODUCTS IO H. LIGHT BUFF SACK RUB FINISH.

EWF-5



"132 MOUNTAIN FOG" PORTLAND CEMENT EIFS

EWF-6



ACME: "ALPINE" BRICK, MORTAR TO MATCH ARGOS: IVORY BUFF, CONCAVE KEY FINISH

EWS-2



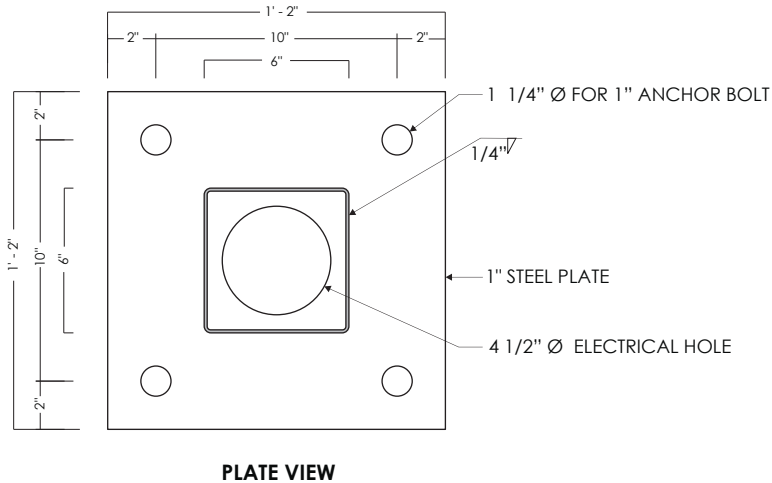
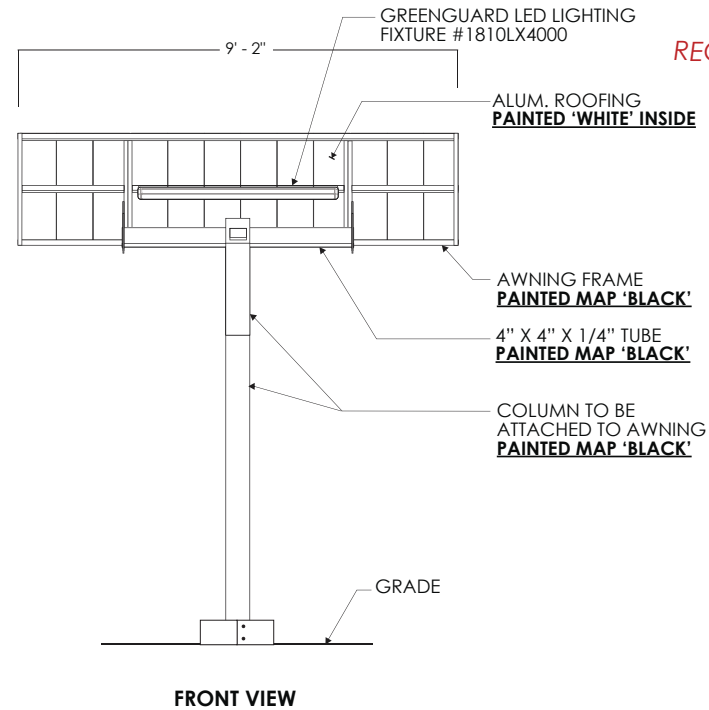
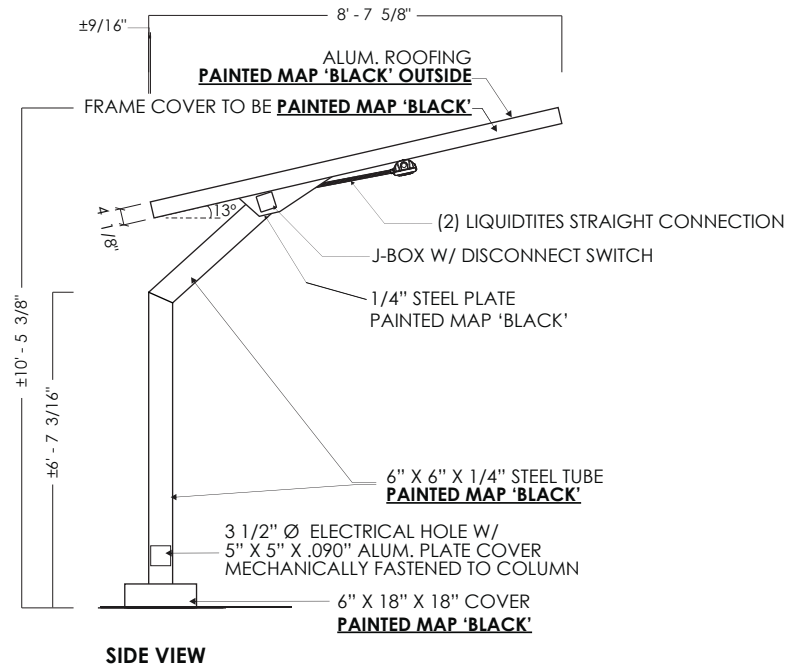
ALUMINUM STOREFRONT SYSTEM FINISH: ANODIZED BLACK

CUTSHEET

Drive Thru Awning

NTE 1 PER LANE

REGULATED BY BUILDING CODE



SEE ATTACHED ENGINEERING

ELECTRICAL DATA	
VOLTAGE	120
AMPERAGE	0.5



Location: Orland Park, IL

Site ID: RC0519

Date: 11/11/2019

AGI Rep: G.W.

AGI PM: Anthony Molina

Drawn by: M. Folden

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