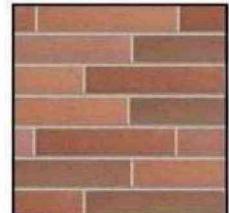
MATERIAL FINISHES



Reclaimed Metal Panel: Vintage car hood occurs at face of the tower element only.



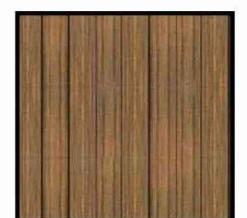
Aluminum storefront system. Finish: Anodized Black



Belden Norman Brick Masonry Medium Range, smooth, iron spot. Mortar to match Solomon products 10h, weathered horizontal strike. Vertical joints are flush.



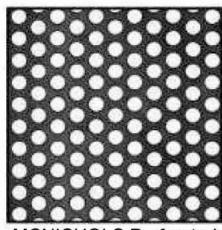
Standing Seam Metal Roof



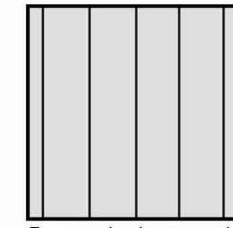
Composite Lumber Trex Cladding Color: Havana Gold



Panelized Fiber Cement Cladding Nichiha: Vintage Cedar



MCNICHOLS Perfora Metal Panel Powder Coat: Black



Freezer aluminum panel



Boral: "Alamo" modular brick, mortar to match Solomon products 10h, light buff sack rub finish.



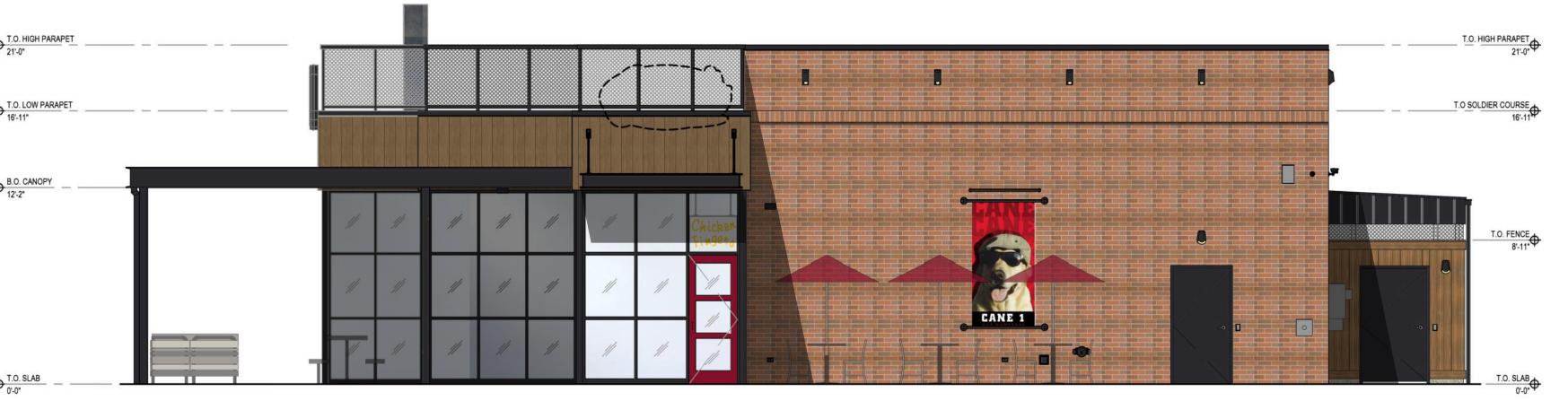
P-10: Super Spec 23 Sherwin Williams Paint

NOTE: SIGNAGE IS SHOWN DASHED FOR ILLUSTRATIVE PURPOSE. SIGNAGE UNDER SEPERATE CONTRACT.



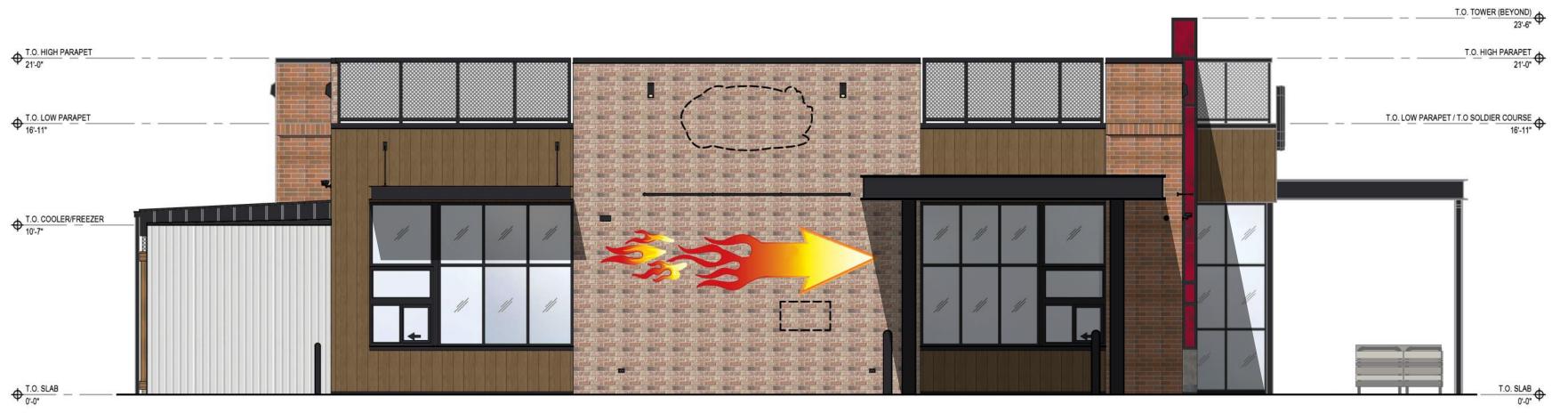
FRONT ENTRY ELEVATION (LOUDON RD.)

SCALE: 3/16" = 1'-0"



3 SIDE ELEVATION (EAST)- FACING ALDI SCALE: 3/16" = 1'-0"





1 DRIVE-THRU ELEVATION (WEST)

SCALE: 3/16" = 1'-0"



STORE:

RAISING CANE'S RESTAURANT

287 LOUDON ROAD CONCORD, NH 03301 PROTOTYPE: P6-V-AV SCHEME: A RESTAURANT #RC1145

RCHITECTS

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ENGINEER INFORMATION:

BRIAN E. QUINN No. 04889

SHEET REVISIONS

DATE TYPE

1
2
3
4
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EXTERIOR ELEVATIONS

DATE: 10/03/24

JOB NO. 23342

SHEET NO.