





# <u>material legend</u>



# percentage of exterior materials

front/rear elevation brick || 2769.44 sf (94.8%) cast stone || 146.38 sf (5.2%) total facade || 2915.82 sf side elevation brick || 1144.27 sf (94.8%) cast stone || 62.6 sf (5.2%) total facade || 1206.87 sf total brick building 1 || 7827.42 sf (94.8%) total facaed building 1 || 8245.38 sf

02West Elevation 1/4" = 1'-0"

01 Front Elevation 1/4" = 1'-0"

- BELDEN BRICK | UTILITY BRICK COLOR: BELDEN DUTCH GRAY VELOUR
- BELDEN BRICK | UTILITY BRICK COLOR: BELDEN 8521
- BELDEN BRICK | UTILITY BRICK COLOR: BELDEN 8523
- BELDEN BRICK | UTILITY BRICK COLOR: BELDEN 671 VELOUR
- READING ROCK | ROCKCAST SMOOTH COLOR: ARTIC WHITE

### general elevation notes

 DOOR AND WINDOW FRAMES TO BE KAWNEER ALUMINUM FINISH NO. 14 - (CLEAR ANODIZED ALUMINUM) GLAZING TO BE 1" INSULATED PPG SOLAR GRAY AND SOLARBAN 60 (3) CLEAR

#### elevation keynotes

- 1 PREFINISHED METAL COPING ALUMINUM NO. 14 KAWNEER CLEAR ANODIZED ALUMINUM.
- (2) MASONRY CONTROL JOINT REFER TO DETAIL 02/A110
- (3) PREFINISHED ALUMINUM CANOPY COLOR TO MATCH DOOR AND WINDOW FRAMES
- **4** EXTERIOR LIGHTING REFER TO ELECTRICAL.
- (5) 8" SOLDIER COURSE BOWERSTON SHALE CO. | DUTCH GRAY VELOUR.
- (6) 12" SOLDIER COURSE BOWERSTON SHALE CO. | DUTCH GRAY VELOUR.
- (7) CUSTOM CAST ARCHITECTURAL CAST STONE STRING COURSE & BANDING PRODUCT NO.: SC-15 (COLOR: ARTIC WHITE).
- (8) BRONZE DOWNSPOUT NOZZLE FOR OVERFLOW DRAINS AT ROOF REFER TO PLUMBING.
- (9) 12" x 48" OUTSIDE AIR LOUVER REFER TO MECHANICAL.

### zone 4 - building envelope <u>requirements</u>

ROOFS INSULATION ENTIRELY ABOVE DECK	R-15cl				
WALLS ABOVE GRADE METAL FRAMED	R-13 (R19 PROVIDED)				
<b>SLAB-ON-GRADE FLOORS</b> UNHEATED SLABS	NR (NO REQUIREMENT)				
<b>OPAQUE DOORS</b> Swinging	U-0.70				

# zone 4 - building envelope requirements fenestration

<b>METAL FRAMING</b> STOREFRONT U-FACTOR ENTRANCE DOOR U-FACTOR	0.50 0.85
SHGC - ALL FRAME TYPES SHGC: PF $< 0.25$ SHGC: 0.25 $<$ PF $< 0.5$ SHGC: PF $> 0.5$	0.40 NR (NO REQUIREMENT) NR

### planning commission note

THESE ELEVATIONS HAVE BEEN DESIGNED TO MEET THE REQUIREMENTS OF THE CITY OF FRANKLIN'S ARCHITECTURAL DESIGN STANDARDS AND THE APPROVAL OF THE PLANNING COMMISSION/CITY OF FRANKLIN, CHANGES SHALL NOT BE MADE TO THE APPROVED ELEVATIONS UNLESS APPROVED BY THE CODES DIRECTOR OR THE PLANNING COMMISSION. COF NO.: 6078

### hvac screening

ALL HVAC EQUIPMENT WILL BE PLACED ON THE ROOF AND ADEQUATELY SCREENED BY THE CONTINUOUS PARAPET.



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#### project:





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# COLOR: BELDEN DUTCH GRAY VELOUR

READING ROCK | ROCKCAST SMOOTH

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- (9) 12" x 48" outside Air Louver Refer to Mechanical.

# <u>zone 4 - building envelope</u>

<u>requirements</u> **ROOFS** INSULATION ENTIRELY ABOVE DECK

WALLS ABOVE GRADE

SLAB-ON-GRADE FLOORS

METAL FRAMED

UNHEATED SLABS

**OPAQUE DOORS** SWINGING

R-15cl R-13 (R19 PROVIDED)

NR (NO REQUIREMENT) U-0.70

# <u>zone 4 - building envelope</u> requirements fenestration

METAL FRAMING	
STOREFRONT U-FACTOR	0.50
ENTRANCE DOOR U-FACTOR	0.85
SHGC - ALL FRAME TYPES	
SHGC: PF < 0.25	0.40
SHGC: 0.25 < PF < 0.5	NR (NO REQUIREMENT)
SHGC: PF > 0.5	NR

### planning commission note

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### hvac screening

COF NO.: 6078

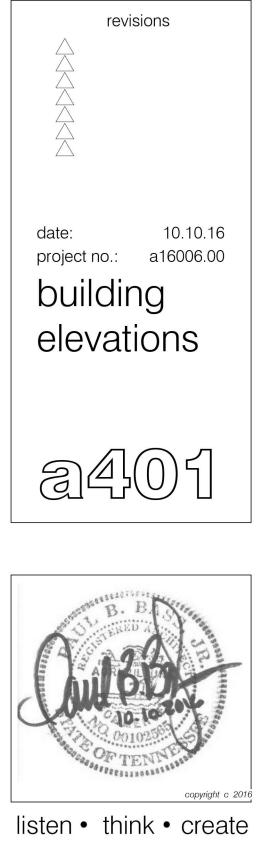
ALL HVAC EQUIPMENT WILL BE PLACED ON THE ROOF AND ADEQUATELY SCREENED BY THE CONTINUOUS PARAPET.



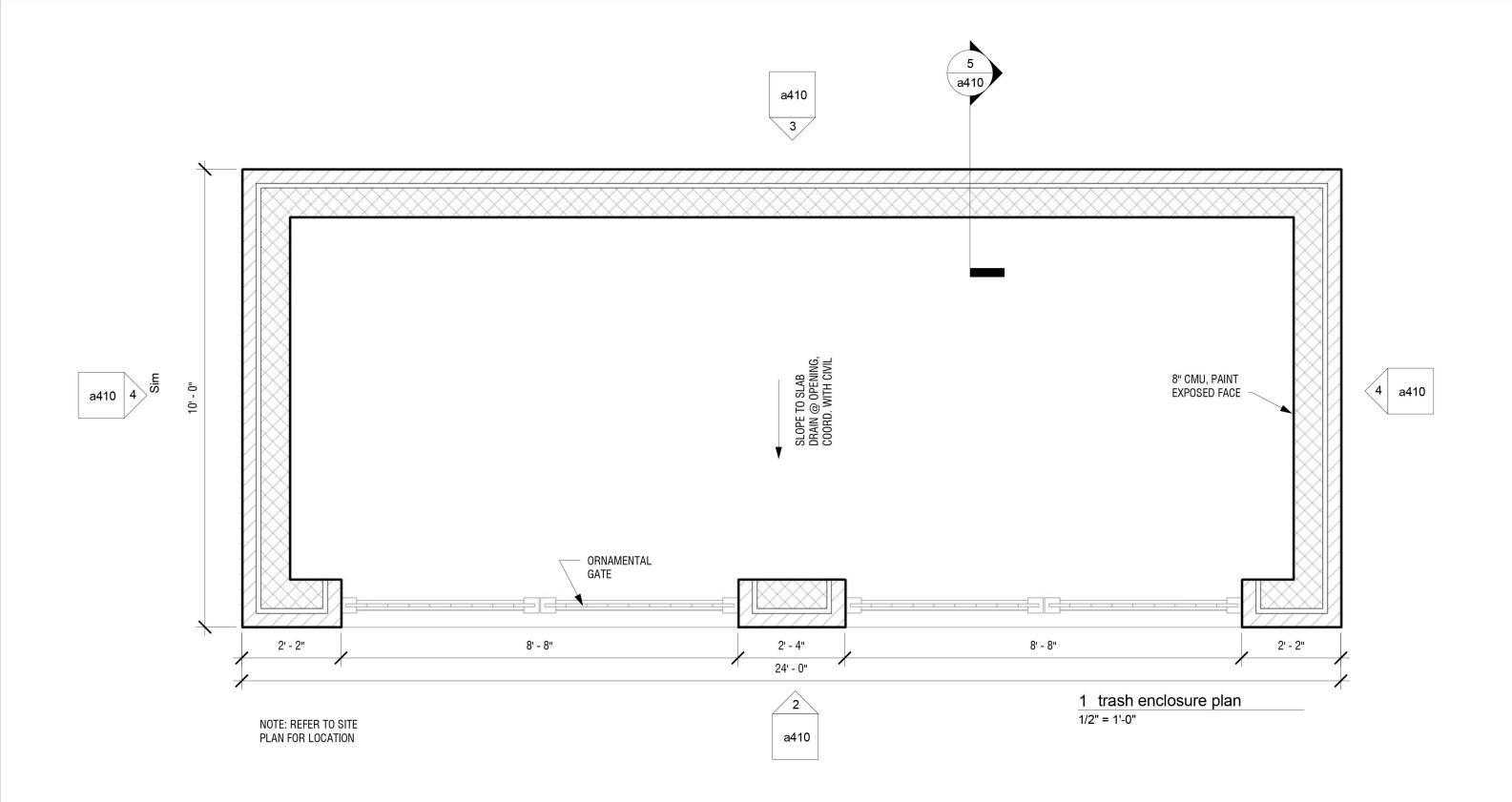
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#### project:

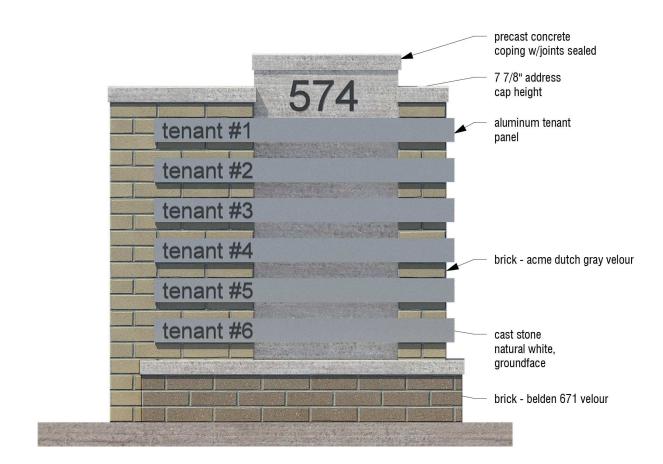




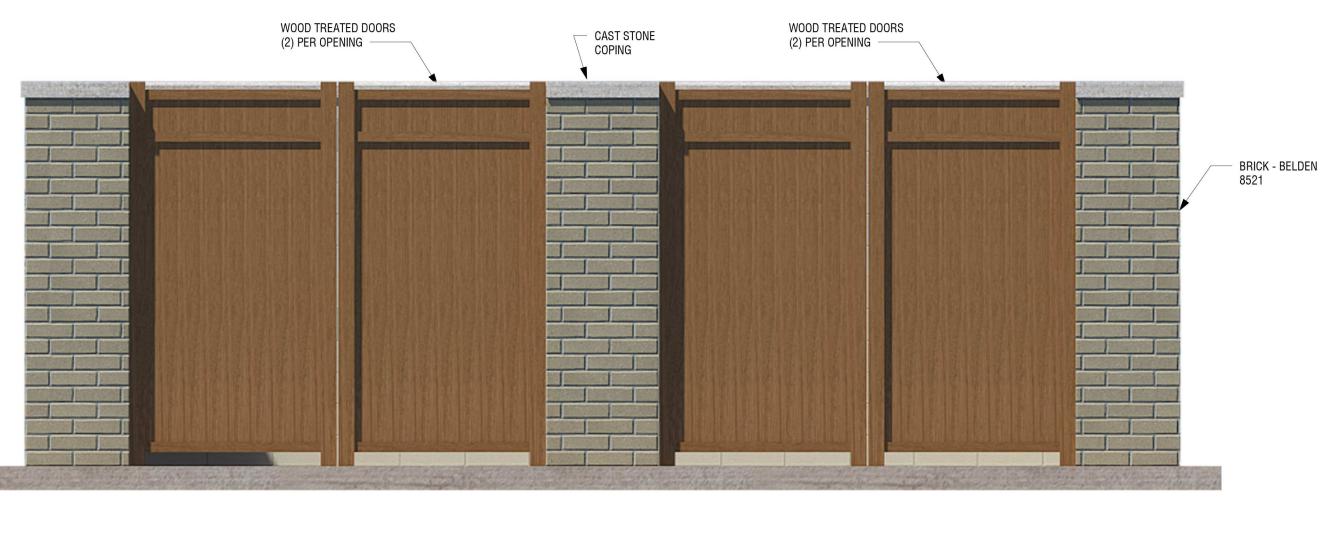
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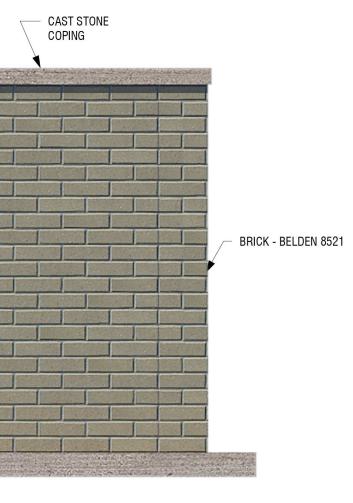


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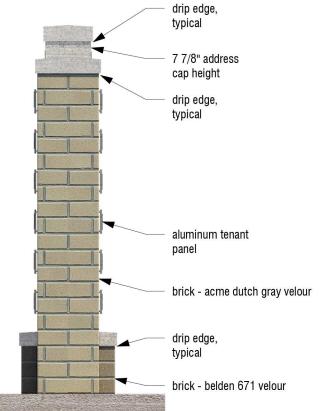
6 signage front elevation 1/2" = 1'-0"





3 rear elevation 1/2" = 1'-0"

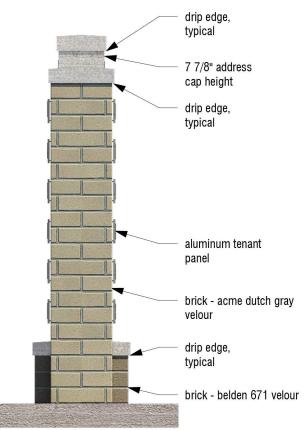
drip edge,

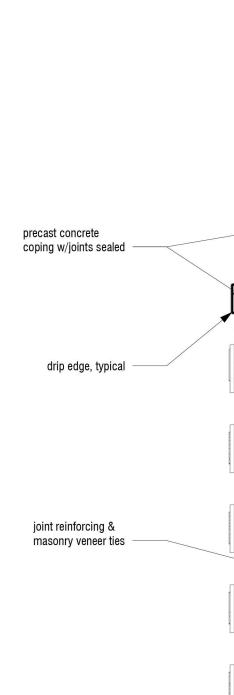


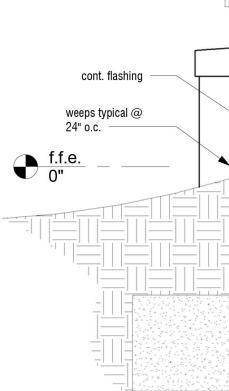
 drip edge, typical aluminum tenan panel

> drip edge, typical

brick - belden 671 velour

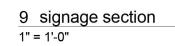


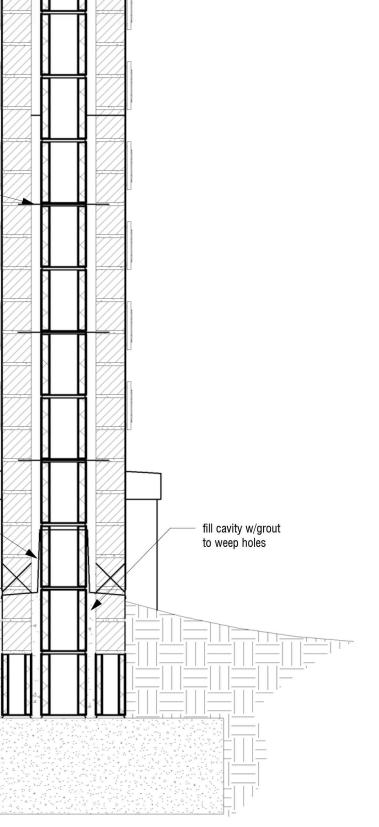




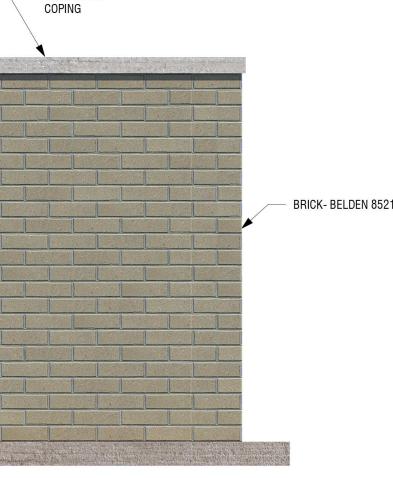
7 signage left elevation 1/2" = 1'-0"

8 signage right elevation 1/2" = 1'-0"





4 left/right elevation 1/2" = 1'-0"

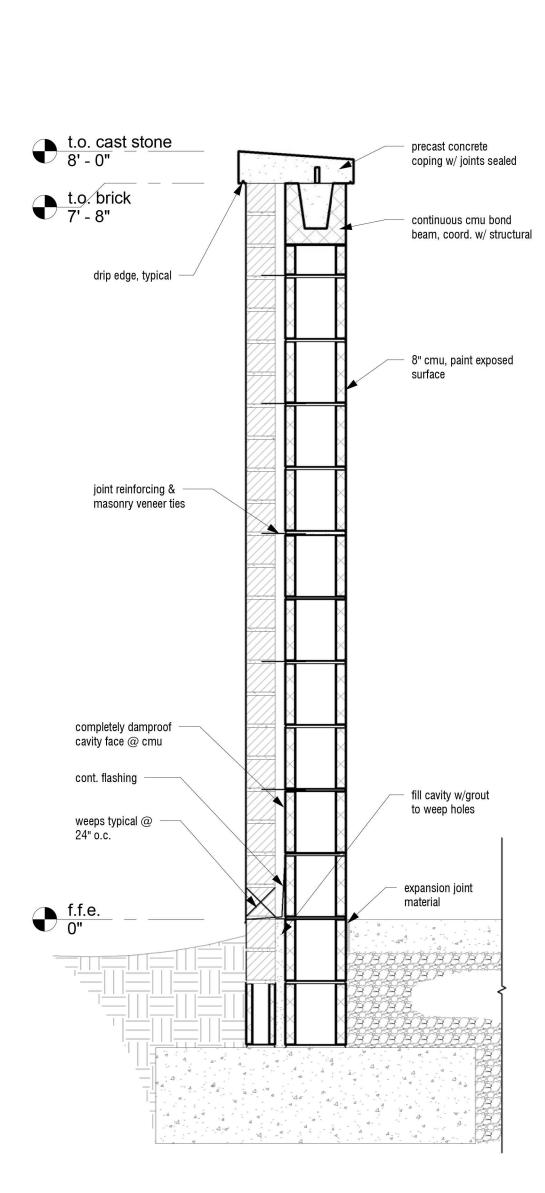


- CAST STONE

BRICK- BELDEN 8521







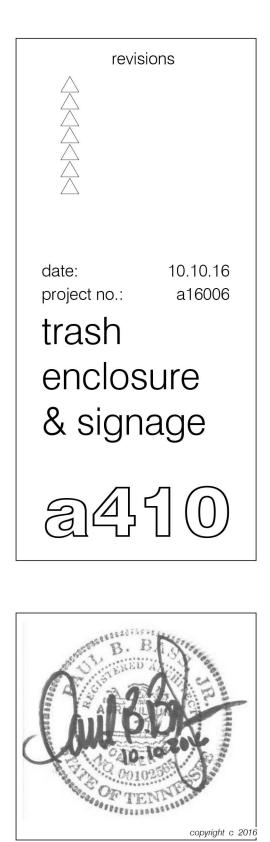
5 wall section 1" = 1'-0"



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project:





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