

EXTERIOR ELEVATION

1/8" = 1'-0"

REAR ELEVATION

16K
A5.01

LEFT ELEVATION

RIGHT ELEVATION

EXTERIOR ELEVATION

1/8" = 1'-0"

EXTERIOR ELEVATION

1/8" = 1'-0"

FRONT ELEVATION

EXTERIOR ELEVATION

1/8" = 1'-0"

KEY NOTES:

- APPROXIMATE LINE OF GRADE
- ABOVE GRADE EXPOSED FOUNDATION WALL
- CONCRETE FOOTING AND FOUNDATION WALL AS REQUIRED PER LOCAL FROST DEPTHS
- ALUMINUM FIXED WINDOW W/ THERMAL BROKEN FRAME, INSULATED GLAZING WITH INTEGRAL ALUMINUM LOUVER AT PGC UNITS
- ALUMINUM FIXED WINDOW W/ THERMAL BROKEN FRAME, INSULATED GLAZING
- ALUMINUM STOREROOST SYSTEM W/ THERMAL BROKEN FRAME AND INSULATED GLAZING
- ALUMINUM PTAC LOUVER - COLOR TO MATCH ADJACENT MATERIAL
- ALUMINUM AUTOMATIC SLIDING ENTRY DOOR W/ INSULATED GLAZING OVER LOW SCUPPER
- SCUPPER - REFER TO TRU BY HILTON EXTERIOR SHINGE SPECIFICATIONS
- EXTEND FINISH ALUMINUM COPING/ GRAVEL STOP SYSTEM - COLOR TO MATCH ADJACENT MATERIAL
- REVIEW ALL VIEWS AROUND PROPERTY BEFORE LOCATING ALL ROOF TOP MECHANICAL UNITS - VERIFY ALL EQUIPMENT IS ADEQUATELY SCREENED
- EXPANSION JOINT @ FLOOR LINE W/ BACKER ROD AND SEALANT BUILDING HEIGHT DIMENSIONS ARE BASED ON WOOD FRAME CONSTRUCTION
- ACCENT "V" JOINT
- DOWNLIGHT & IN-GROUND UPLIGHT TO ACCENT MULTI-COLORED BUILDING RECESSES
- ELECTRICAL CONDUIT FOR THE BUILDING SIGNS MUST BE ROUTED FROM THE ROOF PARAPET OR CONTAINED WITHIN THE EXTERIOR WALL ASSEMBLY. EXPOSED CONDUIT ON OTHER ELECTRICAL DEVICES WILL NOT BE PERMITTED IN THE ADJACENT STAIRWELL OR GUESTROOM. PROVIDE TWO (2) ELECTRICAL SUB OUTS, ONE FOR EACH POSITION OF THE REFER TO THE TRU BY HILTON STANDARDS MANUAL FOR SIGN REQUIREMENTS.
- ALUMINUM LOUVER - COLOR TO MATCH ADJACENT WALL MATERIAL

ARCHITECTURAL LIGHTING LEGEND:

- L-19 DOWNLIGHT @ FACADE RECESSES
L-20 IN-GROUND UPLIGHT @ FACADE RECESSES

BUILDING SIGNAGE:

- ALL SIGNAGE SHOWN FOR ILLUSTRATIVE PURPOSES ONLY - LOCATION, SIZE, ETC. TO BE DETERMINED ON AN INDIVIDUAL PROJECT BASIS
- MINIMUM 3/4" PLYWOOD BACKER BOARD REQUIRED AT SIGN LOCATIONS - AREA SHOULD COVER ENTIRE LENGTH AND HEIGHT OF FACADE OR SPACE AVAILABLE FOR SIGN
- ELECTRICAL AND FINAL CONNECTION BY CONTRACTOR - ELECTRICAL REQUIREMENTS MAY BE OBTAINED FROM SIGN COMPANY - TYPICAL 120V REQUIREMENT
- RACEWAYS: WIREWAYS ARE NOT ALLOWED
- PERMANENT ACCESS DOORS TO INTERIOR OF ALL PARAPETS WHERE SIGNS ARE LOCATED TO BE PROVIDED BY CONTRACTOR - CONTRACTOR TO FURNISH AND CONNECT PRIMARY ELECTRICAL SERVICE INSIDE PARAPET WALL
- GUESTROOMS OR PUBLIC SPACES WITH SIGNAGE ON EXTERIOR WALLS MUST HAVE ELECTRICAL PENETRATIONS AND/OR INSTALLED PRIOR TO CLOSING UP THE WALL - PENETRATION LAYOUT MAY BE OBTAINED FROM SIGN COMPANY

FINISH LEGEND:

- EPS CLADDING SYSTEM (ECS) - BASIS OF DESIGN - INSULATION PLUS PLUS MD EPS BY DRYVIT SYSTEMS, INC.
- PROVIDE EPS HIGH IMPACT MESH ASSEMBLY FOR LOWER 8'-0" OF WALL AREAS AT GRADE - BASIS OF DESIGN - DRYVIT STAINLESS MESH OVER SPANNER 20 G/L HIGH IMPACT MESH
- COORDINATE FOR MINIMUM EXTERIOR CONTINUOUS INSULATION THICKNESS - R-VALUE REQUIREMENTS IN ACCORDANCE WITH ADOPTED ENERGY CODE REQUIREMENTS FOR ALL CLADDING AREAS
- DRYVIT SYSTEMS: TRUI 02 10305 - PANTONE 7C BLACK
- DRYVIT SYSTEMS: TRUI 01 2740 - DRYVIT #6138 OVERCAST
- DRYVIT SYSTEMS: TRUI 03 1101 - DRYVIT #207 GLACIER
- DRYVIT SYSTEMS: FINISH VARIES - REFER TO DIAGRAM 10E
- DRYVIT SYSTEMS: TRUI 05 10305 - PANTONE PMS PROCESS CYAN
- DRYVIT SYSTEMS: DRYVIT #6154 TATTLETALE
- HIGH PRESSURE LAMINATE PANEL - COLOR TO MATCH PANTONE PMS PROCESS CYAN
- HIGH PRESSURE LAMINATE PANEL - COLOR TO MATCH PANTONE PMS PROCESS YELLOW
- EXTERIOR PAINT: BENJAMIN MOORE 1596 NIGHTALL/ HIGH GLOSS 14B OR SHERWIN WILLIAMS SW6994 GREENBLACK/ HIGH GLOSS

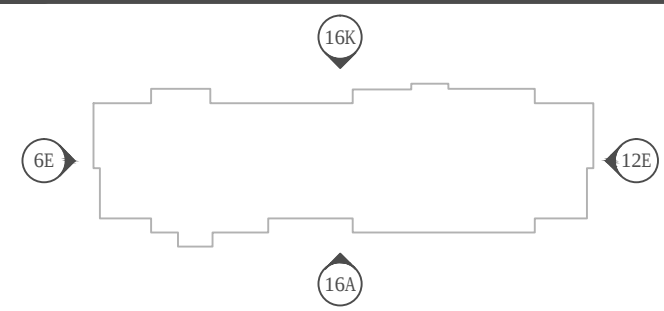
ALERT:

- REFER TO ARCHITECTURAL FINISHES AND FINISH SPECIFICATIONS FOR EX - NUMBER COLOR CODING INFORMATION

GENERAL NOTES:

- REFER TO TRU BY HILTON STANDARDS MANUAL ARCHITECTURAL FINISHES AND FINISHES FOR ADDITIONAL INFORMATION REGARDING EXTERIOR MATERIALS, CONSTRUCTION REQUIREMENTS AND SIGNAGE REQUIREMENTS.
- BUILDING HEIGHT DIMENSIONS ARE BASED ON WOOD FRAME CONSTRUCTION. THESE DIMENSIONS WILL VARY BASED ON FINAL BUILDING CONSTRUCTION. INTERIOR CEILING HEIGHTS ARE CRITICAL TO MAINTAIN AS MINIMUM.

KEY PLAN:



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NORTH AMERICA
PROTOTYPE
Version 2.3

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Original Date:
October 2024
Issue Log:

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Dwg Title:
Elevations

Scale:
1'-0"=1/8"

Sheet Number:
A5.01

Project Number:
23-267ND/DFWOP

First floor Extr.



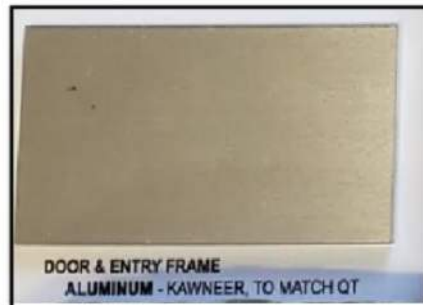
2Nd. Floor Extr

Vaneer Stone

similar to Glen Gery



Aluminum Frames



**Stucco / EIFS
Extr**



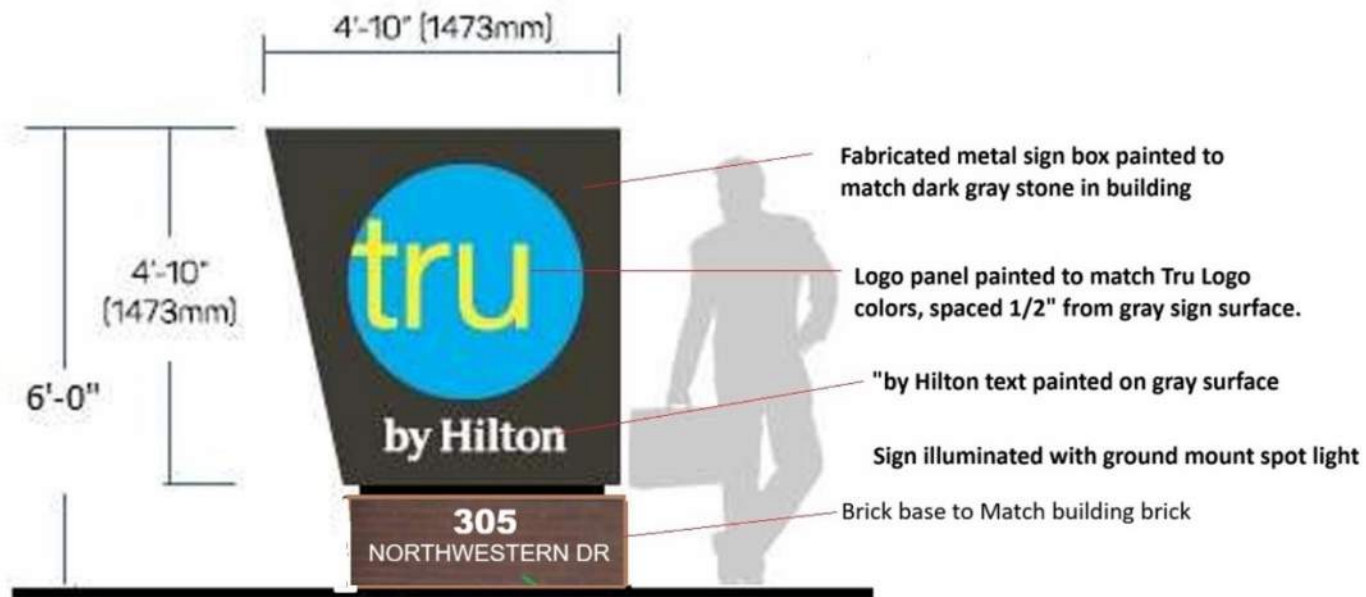
Metal Canopy



Exterior Color Chart

TRU BY HILTON

Coppell, Texas



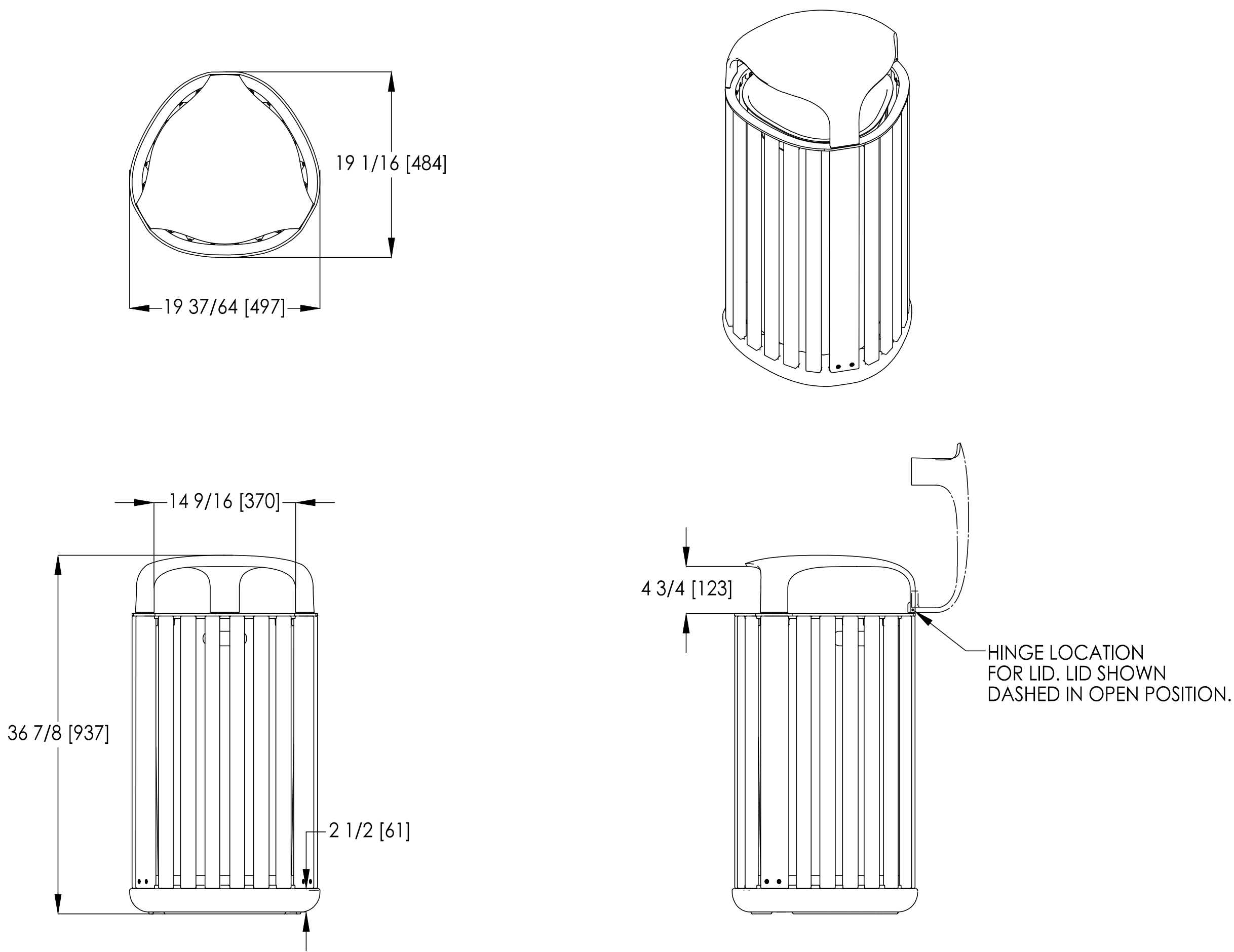
tru M-23

TRU Monument Revised.jpg

FGP Side opening litter receptacle, wood
Product Drawing

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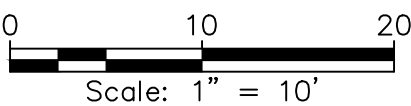
Date: 9/5/2019
Ph: 800.521.2546



landscapeforms

Drawing: AG200-01
Dimensions are in inches [mm]
U.S. Patent No. D754,411

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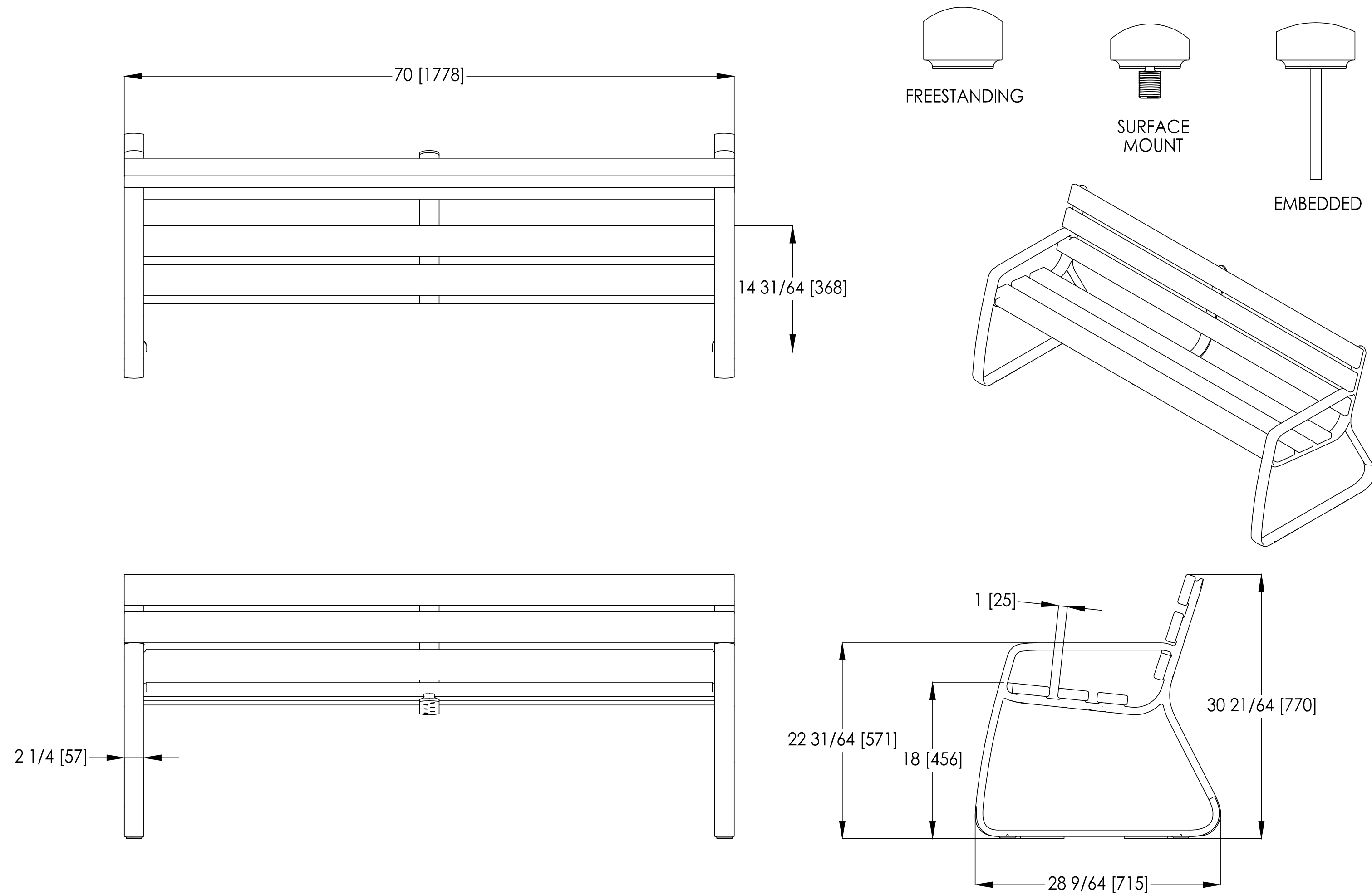


01	TRASH RECEPTACLE DETAIL COPPELL HOTELS COPPELL, TEXAS		Winkelmann & Associates, Inc. CONSULTING CIVIL ENGINEERS ■ SURVEYORS 6720 HILLCREST PLAZA DRIVE, SUITE 215 FARMERSVILLE, TEXAS 77936 Phone: (972) 440-7590 Fax: (972) 440-7599 www.winkelmanna.com		APPROVED
6.					
5.					
4.					
3.					
2.					
1.					
No.					
DATE					
REVISION					

FGP Bench, backed, 70in, wood, end arms
Product Drawing

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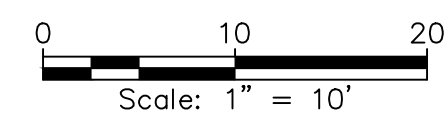
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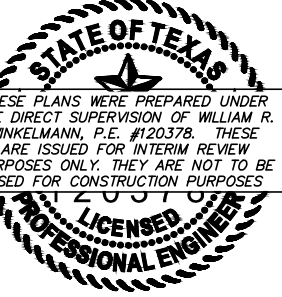
Drawing: AG109-01
Dimensions are in inches [mm]
U.S. Patent No. D747,906

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THESE PLANS WERE PREPARED UNDER
THE DIRECT SUPERVISION OF WILLIAM R.
WINKELMANN, P.E. #22078. THESE
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PURPOSES ONLY. THEY ARE NOT TO BE
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02-04-2026

BENCH DETAIL

COPPELL HOTELS
COPPELL, TEXAS

02

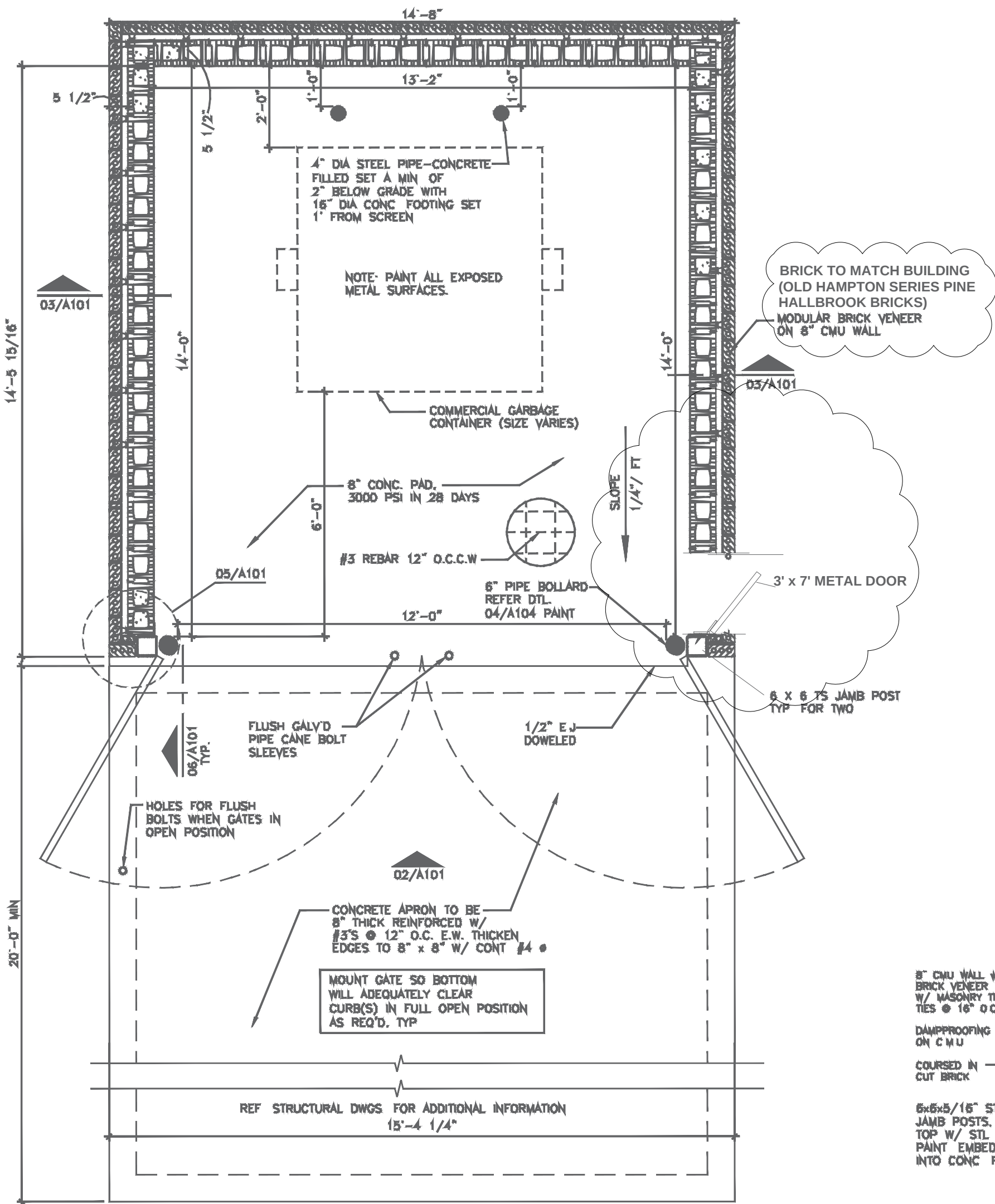
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LAST SAVED BY: CCHARLTON February 4, 2026

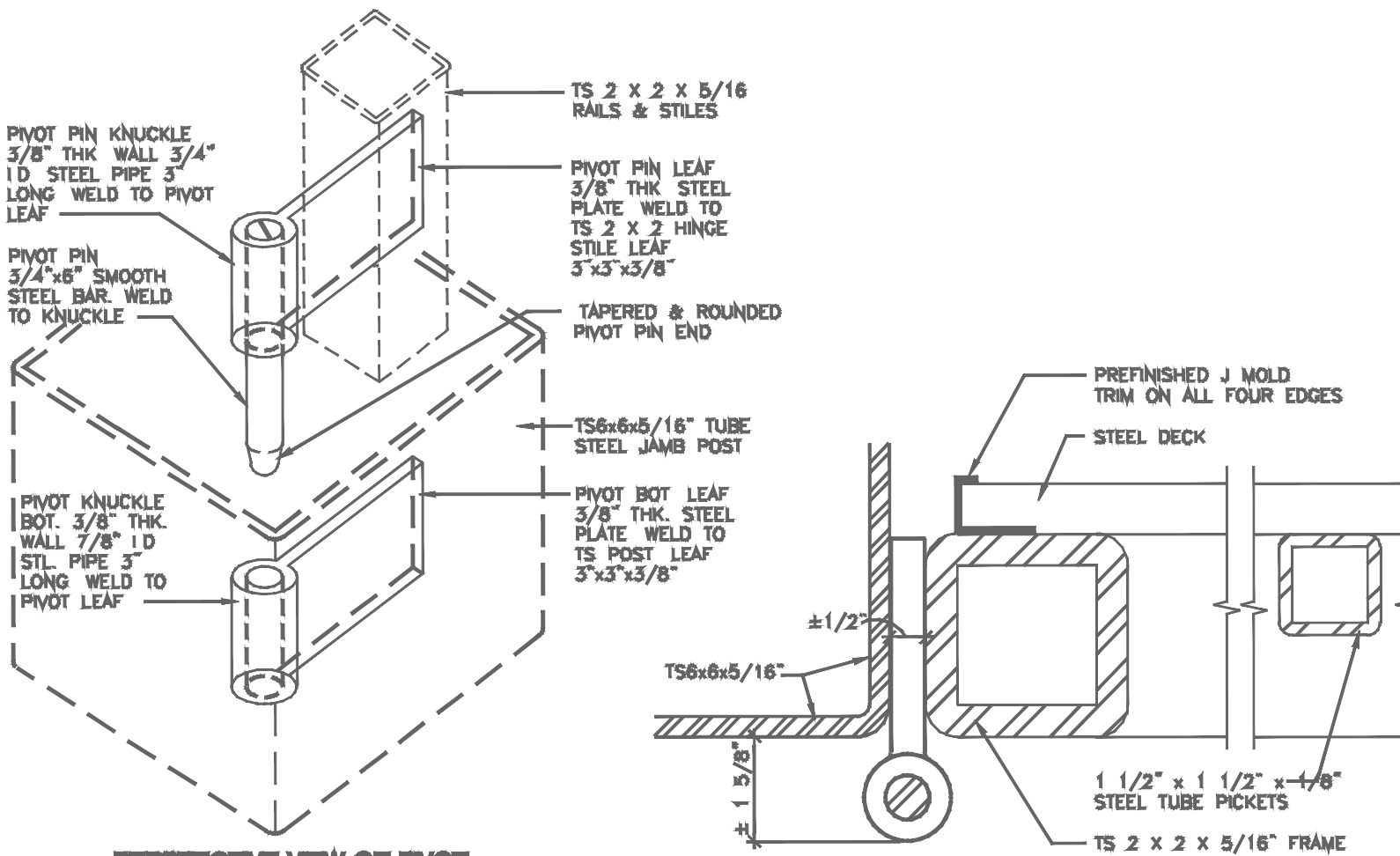




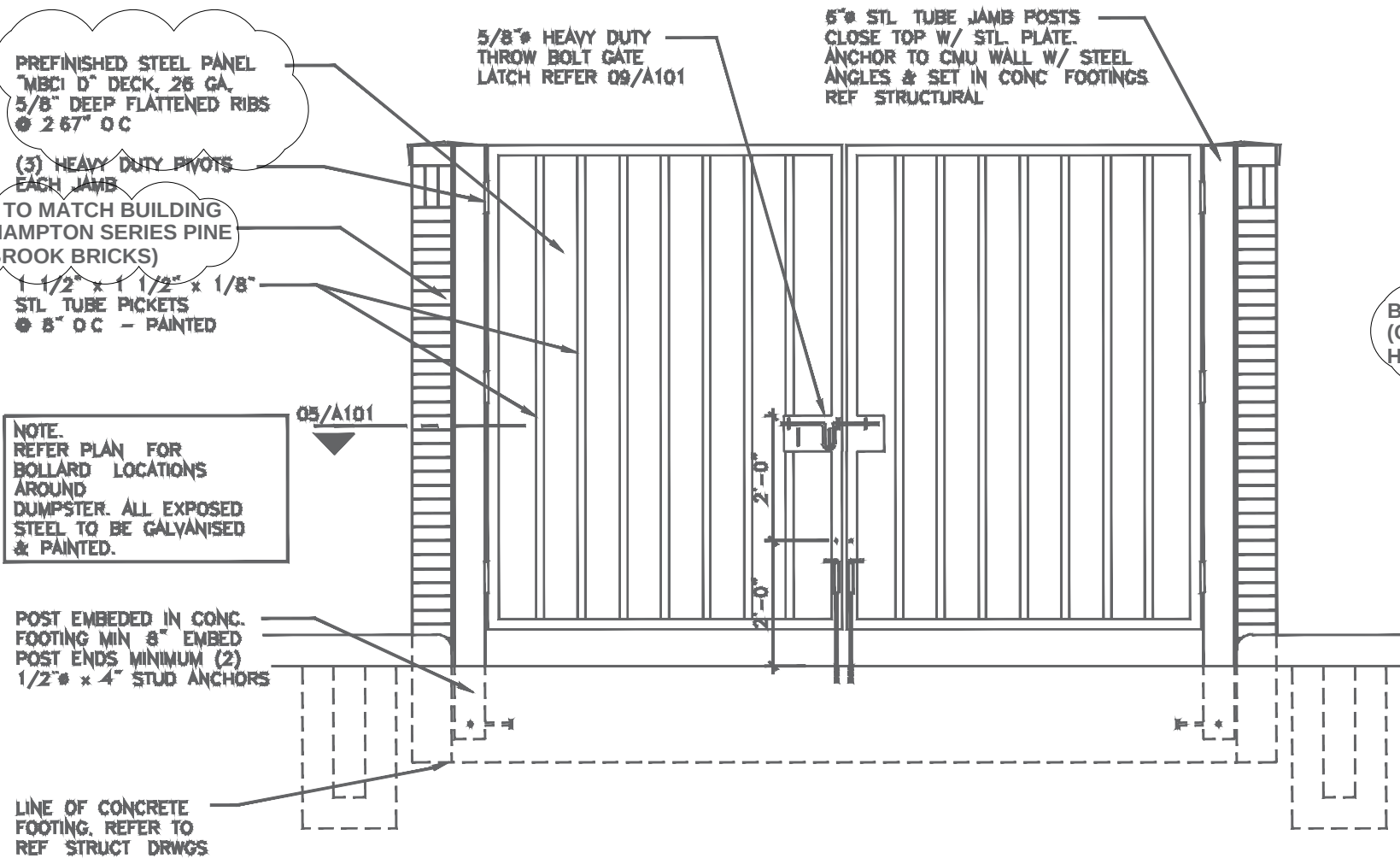




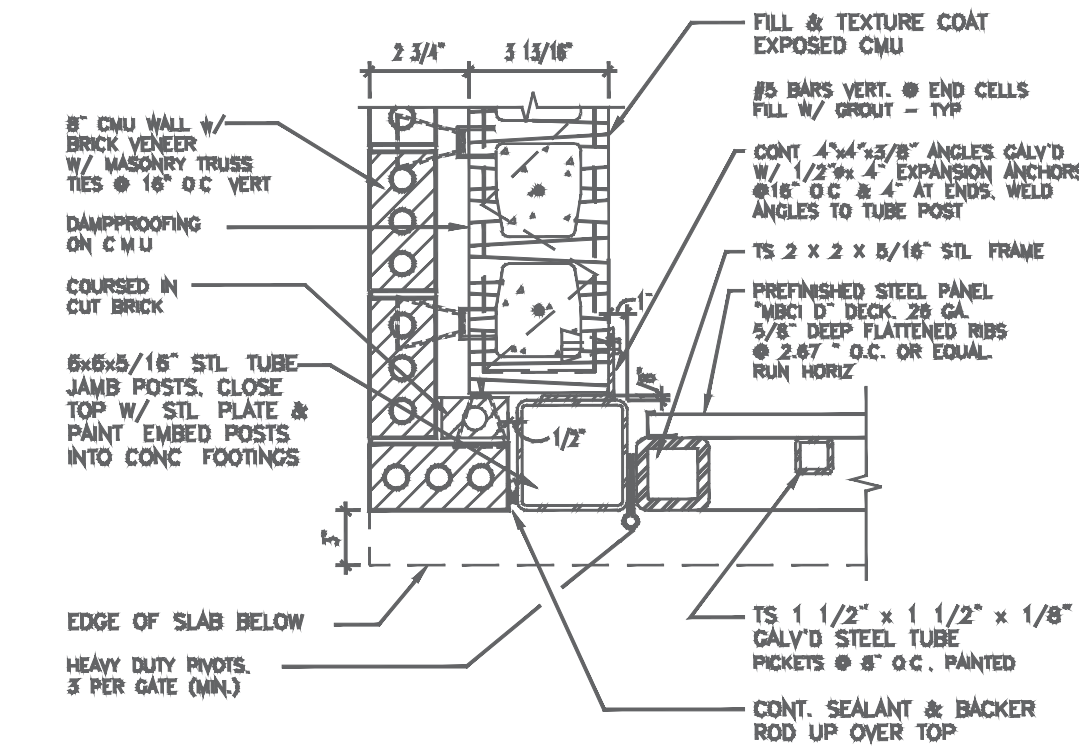
01 SINGLE DUMPSTER ENCLOSURE
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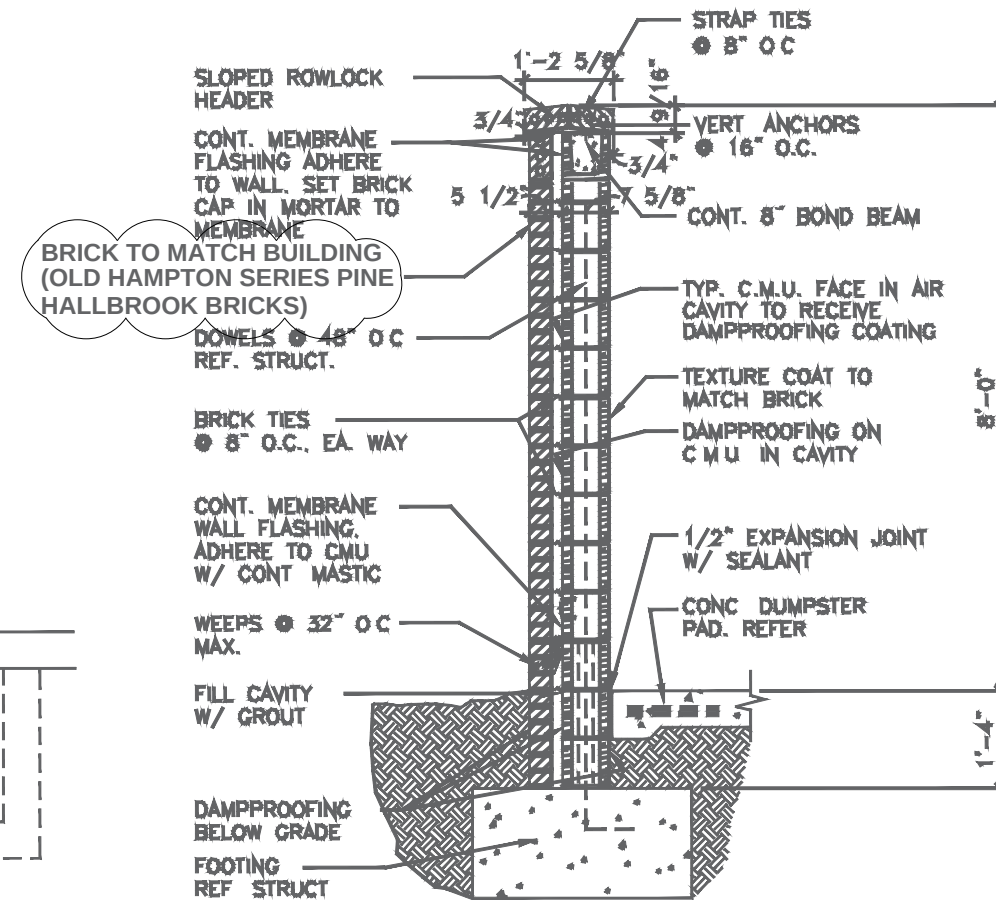
04 GATE PIVOTS DETAILS
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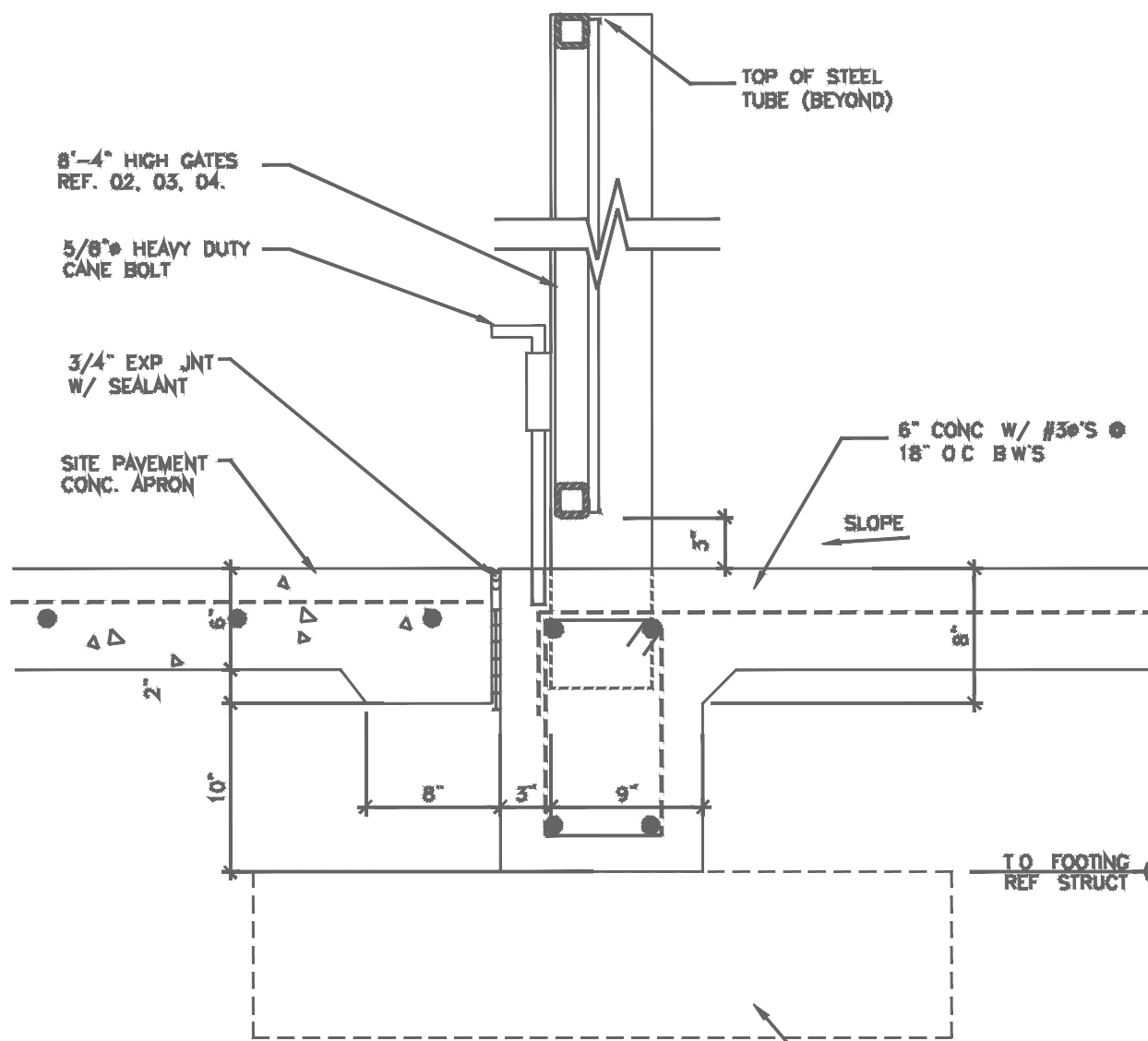
02 GATE ELEVATION
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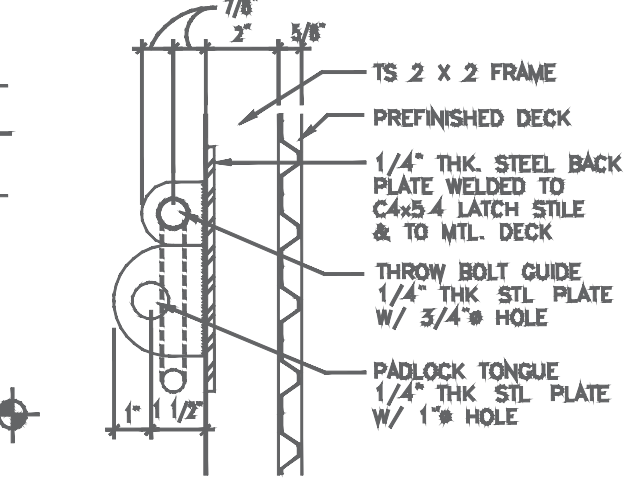
05 GATE JAMB DETAIL
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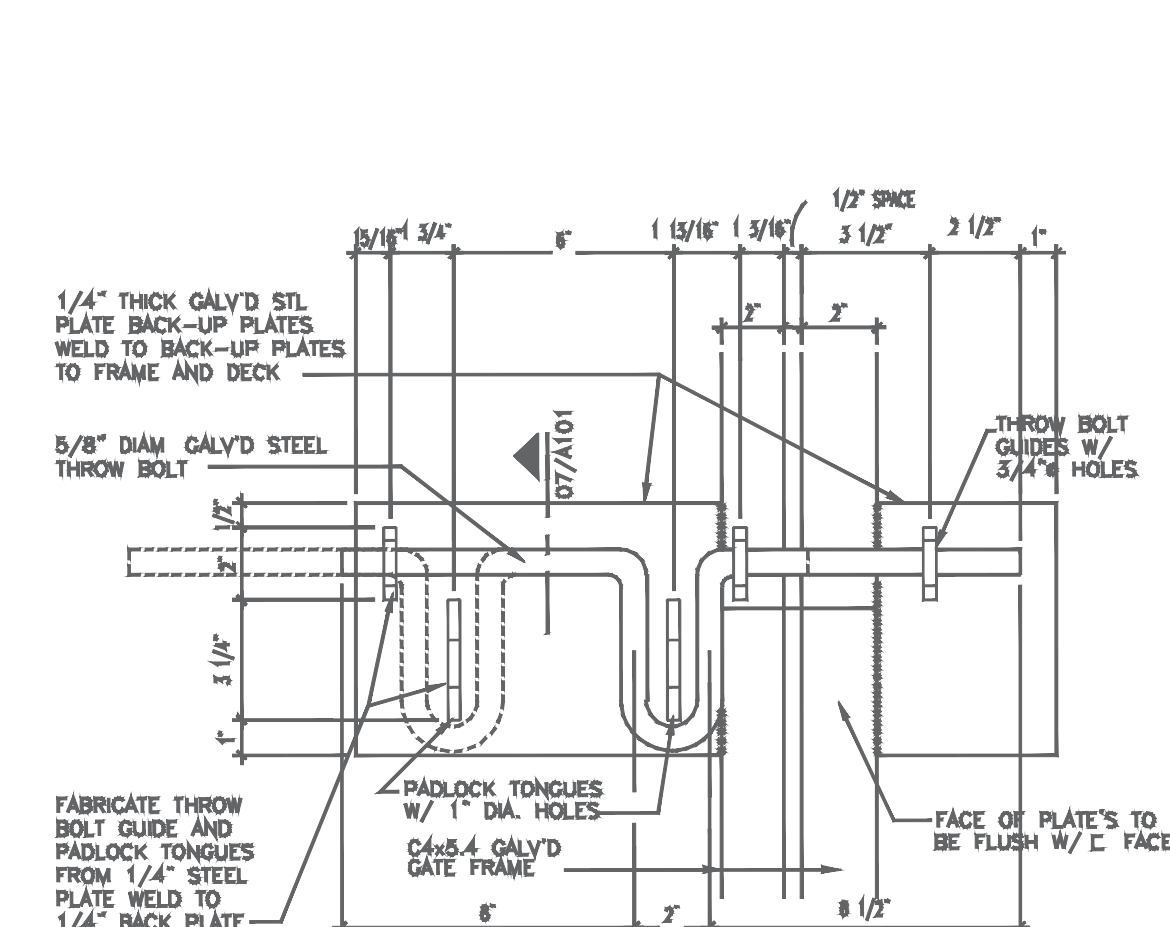
03 WALL SECTION
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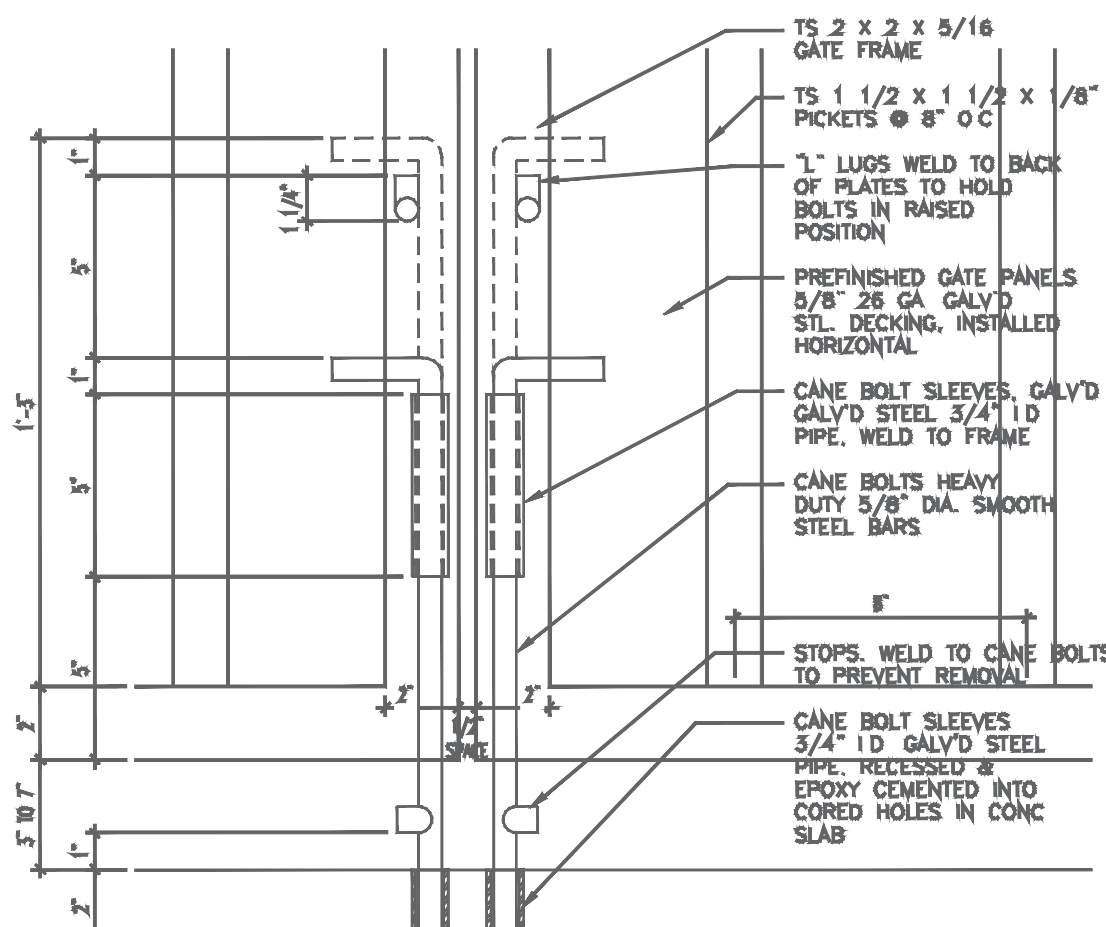
06 SECTION AT OPENING
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07 THROW BOLT DETAIL SECTION
SCALE 3" = 1'-0"
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08 THROW BOLT DETAIL
SCALE 3" = 1'-0"
C:\Projects\Details\Dump-08



09 GATE CANE BOLTS DETAIL
SCALE 3" = 1'-0"
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