

**Request for Deviation from Design Standards-signage
Loomis Centre Development Incentive Zone (DIZ)**

dd's Discount
Loomis Centre
3539 S 29th St.

Background:

dd's Discounts is a US national chain of off-price department stores that is a part of the Ross Dress For Less family of business. dd's Discounts is opening their first location in the State of Wisconsin. With Milwaukee being the largest city, the decision was made to make the debut along-side the existing Ross Dress For Less location at Loomis Centre further cementing the relationship with the City of Milwaukee and surrounding communities. dd's Discounts is committed to giving back to the local communities and offering job opportunities to those in the community. To provide brand awareness and better align with the existing Ross Dress For Less signage dd's Discounts finds the need to request an increase in signage allowance beyond the limits of the existing overlay for Loomis Centre. As agents of dd's Discount we are applying for a deviation and requesting an increase in the maximum sign area and maximum sign height requirement to hold true to the current national branding.

dd's Discounts will occupy 18,000 SQFT of a larger space (formerly HOB0) that is being re-demised as a combination opportunity with the neighboring Ross Dress For Less at Loomis Centre. The multi-tenant building that dd's is within is set back approximately 700 feet from South 27th Street. dd's new proposed frontage will be 113'-10" on the east (South 27th St) facade. The current Loomis Centre DIZ Signage standards allow total wall sign area of 200 SQFT per tenant/user. dd's is requesting a deviation from the overlay design standards to allow for a total of 307 SQFT of wall signage on the storefront elevation (an increase of 107 sqft). To maintain dd's nationwide established branding standards included in this square footage is the request for dd's letter height at 7' which exceeds the maximum height of 6' and two small type B signs for wayfinding. Additionally, wall plaque graphics are proposed to be integrated into the façade to provide additional activation. These wall plaque graphics are considered Type B signs, and as such, require deviation as well.

Breakdown of wall sign square footage total of 291

- dd's 84"X 14'-19" = 103.25 SQFT-Type A Internally Illuminated Channel Letters (deviation for height)
- DISCOUNTS 42"X 29'-9" = 104.13 SQFT-Type A Internally Illuminated Channel Letters
- LADIES-KIDS-MEN-SHOES-HOME= 24" X 40'-5" = 80.88-Type A Internally Illuminated Channel Letters (combined deviation for exceeding maximum total square footage)
- Under Canopy Hanging Sign= 12" X 48" = 4 SQFT-Type B Internally Illuminated Cabinet
- Wall Plaque Graphics= 16"X 66" = 7.33 each X2= 14.66 Type B Non- Illuminated Sintra Panels. Static, non-changeable message signs. (deviation for Type B signage)

Criteria for Deviation:

1. The purpose of overlay zone has been met:

dd's Discounts in combination with ROSS is a well-established national retailer that adds value, strength, and stability to shopping centers they occupy. The combination will provide an even further reach to clientele in surrounding communities addresses the purpose of the overlay zone.

Regulations controlling signs are typically written with consideration that most retail businesses abut the street frontage. In this case, the front of the store is set back from the street 700 feet. This unique condition must be taken into account when considering the resulting size and proportion of the primary wall sign. The dd's name at 7' height is meant to stand out, and the size of the sign is proportionate to the façade. All signage (with the exception of the wall plaque graphics and small wayfinding under-canopy signs) is Type A signage, which positively contributes to the aesthetic of the site and is consistent with the adjacent tenant signage.

2. The deviation improves the aesthetics of the site

The new proposed storefront buildout for dd's Discounts will complement the existing neighborhood storefronts while refreshing the image of Loomis Centre bringing new life and excitement. The space that dd's will occupy is currently a blank wall. This proposal will add an additional tenant space between Michael's and Ross Dress For Less, breaking up the blank space between the two stores and bringing additional activity to the site. The proposed signs will fit proportionally well in the brand-new sign band area, especially when the 700' setback is considered. While holding true to dd's established brand including the 7' height of the dd's letters the fresh new façade will enhance the offerings of Loomis Centre.

dd's brand nationwide consistently uses the larger size dd's letters as a part of their recognizable branding. With this being dd's very first Wisconsin location the need to hold true to their recognizable image standards is pertinent.

The small Type B wayfinding hanging sign is designed to assist with pedestrian traffic and callout the storefront entrance.

The requested Type B non-illuminated wall plaques match those of Ross Dress For Less neighbor and parent company, and will provide additional visual interest on portions of the wall that are not able to have windows.

3. If applicable, the deviation addresses one or more unique site features that make the application of standard impractical:

dd's storefront is set back from the street frontage at such a distance that the impact of a zone compliant wall sign would be significantly diminished.

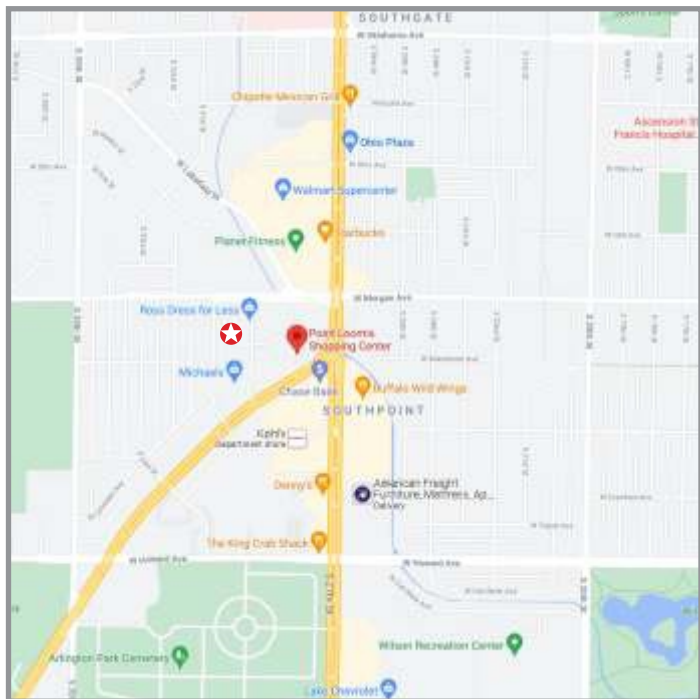
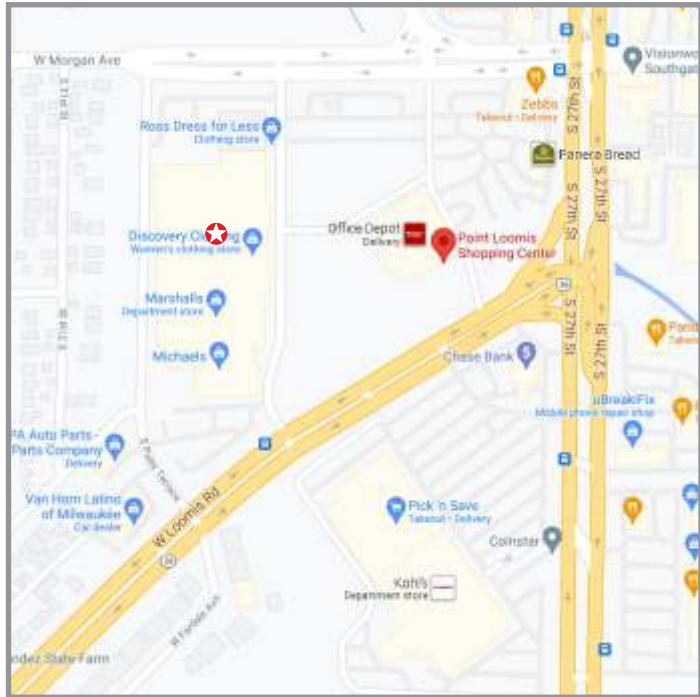
The larger dd's letters at 7' and overall front wall sign square footage requested call out the brand and bring attention to the market's new affordable options while fitting comfortably in the sign band area.

4. The deviation is consistent with the comprehensive plan:

The comprehensive plan has designated Loomis Centre as a retail destination pronounced by a tenant mix and associated signage. dd's Discounts in combination with Ross Dress For Less, a current long-standing tenant at Loomis Centre is aiming to enhance the mix and reach out to a broader customer base. The proposed signage offers them the assurances they will be seen and recognized at their true brand standards. The proposed signage will help ensure long term success for both the tenants and Loomis Centre.

We believe that the approval of the deviation request will fulfill the purpose of the existence of a sign: 1) to promote the public safety, health and welfare of the City; 2) to encourage the effective use of signs as a means of communication in the city; 3) to maintain and enhance the aesthetic and visual environment; 4) to maintain and enhance the City's ability to attract sources of economic development and growth; 5) to improve pedestrian and traffic safety; 6) to minimize the possible adverse effect of signs on nearby public and private property; 7) dd's Discounts desires to maintain its brand standard across all markets for consistency in consumer perceptions. They install the same size and types of signs across these markets to maintain this consistent image.

We appreciate this opportunity to present our reasoning behind the requests.



VICINITY MAP

NOT TO SCALE



SITE PLAN

NOT TO SCALE

EXHIBIT _____
PAGE 1 OF 18

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 IMAGE ELEMENTS

dd's
 DISCOUNTS

#5514 - MILWAUKEE
 Loomis Center
 NWC South 27th Street & West Loomis Road
 Milwaukee, Wisconsin

drawn	06/08/21
RE-LABEL GROUND SIGNS	09/21/21
REV W/ NEW SITE PLAN	09/23/21
REV PER REQUEST	09/24/21
REV PER REQUEST-MAX	06/20/22
REV PER REQUEST-MAX	06/29/22
REV PER REQUEST-MAX	06/30/22

RB-E/VE

SHEET
K

NOTES:

LANDLORD TO PROVIDE:

- ADEQUATE ACCESS BEHIND LOGO LETTERS FOR INSTALLATION AND MAINTENANCE, PER ARTICLE 600 OF THE N.E.C.
- TWO (2) 20 AMP 120V ISOLATED SIGN CIRCUIT AND JUNCTION BOX TO AREA BEHIND SIGN LETTERS CONNECTED TO THE ENERGY MANAGEMENT SYSTEM.
- AT LEAST 5/8" THICK PLYWOOD BACKING BEHIND ALL E.I.F.S. WALL SYSTEMS FOR SIGN AND BANNER SUPPORT.

SIGN FASCIA TO BE FREE OF JOINTS AND REVEALS, AND OF A LIGHT COLOR (MINIMUM 75% L.R.V.) TO PROVIDE HIGH CONTRAST AND VISIBILITY FOR THE SIGN.

ALL COLORS ARE SUBJECT TO ROSS STORES, INC. REVIEW AND APPROVAL. COLOR APPEARANCE MAY BE ALTERED BY PRINTING, SEE APPROVED FINAL CONSTRUCTION DRAWINGS FOR COLOR SPECIFICATIONS.

IN ANY SIGNAGE PROPOSED IN THIS EXHIBIT IS ALTERED BY LOCAL GOVERNMENT AUTHORITIES, ROSS STORES INC. RESERVES THE RIGHT TO, AT NO COST, ADJUST ARCHITECTURAL FEATURES TO BEST ACCOMMODATE THE ALTERED SIGNAGE.

A 84"H INDIVIDUAL "DD'S" PAN CHANNEL LOGO LETTERS:
 FACES: TUF-GLAS SG 21249-E1 MATTE PURPLE (21248-E1 TEAL FOR APOSTROPHE)
 RETURNS: 8"D ALUM. W/ WHITE FINISH
 TRIM CAP: 2" WHITE JEWELITE
 LETTER BACKS: ALUMINUM
 L.E.D.S: INSEM SS LIGHT KDL-9000K WHITE
 MOUNTING: 1/4"-20 GALVANIZED THRU BOLTS
 PEG OFF: 1/2" SPACERS

B 42"H INDIVIDUAL "DISCOUNTS" PAN CHANNEL LOGO LETTERS:
 FACES: TUF-GLAS SG 21248-E1 TEAL
 RETURNS: 8"D ALUM. W/ WHITE FINISH
 TRIM CAP: 2" WHITE JEWELITE
 LETTER BACKS: ALUMINUM
 L.E.D.S: INSEM SS LIGHT KDL-9000K WHITE
 MOUNTING: 1/4"-20 GALVANIZED THRU BOLTS
 PEG OFF: 1/2" SPACERS

C 24"H INDIVIDUAL "DEPARTMENT" PAN CHANNEL LETTERS:
 FACES: TUF-GLAS SG 21249-E1 MATTE PURPLE
 RETURNS: 8"D ALUM. W/ WHITE FINISH
 TRIM CAP: 2" WHITE JEWELITE
 LETTER BACKS: ALUMINUM
 L.E.D.S: INSEM SS LIGHT KDL-9000K WHITE
 MOUNTING: 1/4"-20 GALVANIZED THRU BOLTS
 PEG OFF: 1/2" SPACERS

D 12"H X 48"W X 10"D DOUBLE-FACE INTERNALLY ILLUMINATED UNDERCANOPY SIGN, U.L. SEE SHEET UCH FR DETAILS. LOCATED BEYOND COLUMN

E 16"H X 66"W X 3/4"D SINTRA DD'S LOGO WALL PLAQUE. TWO (2) REQUIRED AS SHOWN. SEE SHEET EL FOR DETAILS.

F TYPICAL DIGITAL GRAPHICS APPLIED TO STOREFRONT WINDOW. SEE SHEET WG FOR DETAILS.

1 SIGN FASCIA BY LANDLORD SEE NOTES.

2 TYPICAL ARCHITECTURAL LIGHTING BY LANDLORD

4 CLEAR ANODIZED ALUMINUM STOREFRONT 7 DOORS BY LANDLORD.

5 FROSTED WINDOW FILM BY LANDLORD.

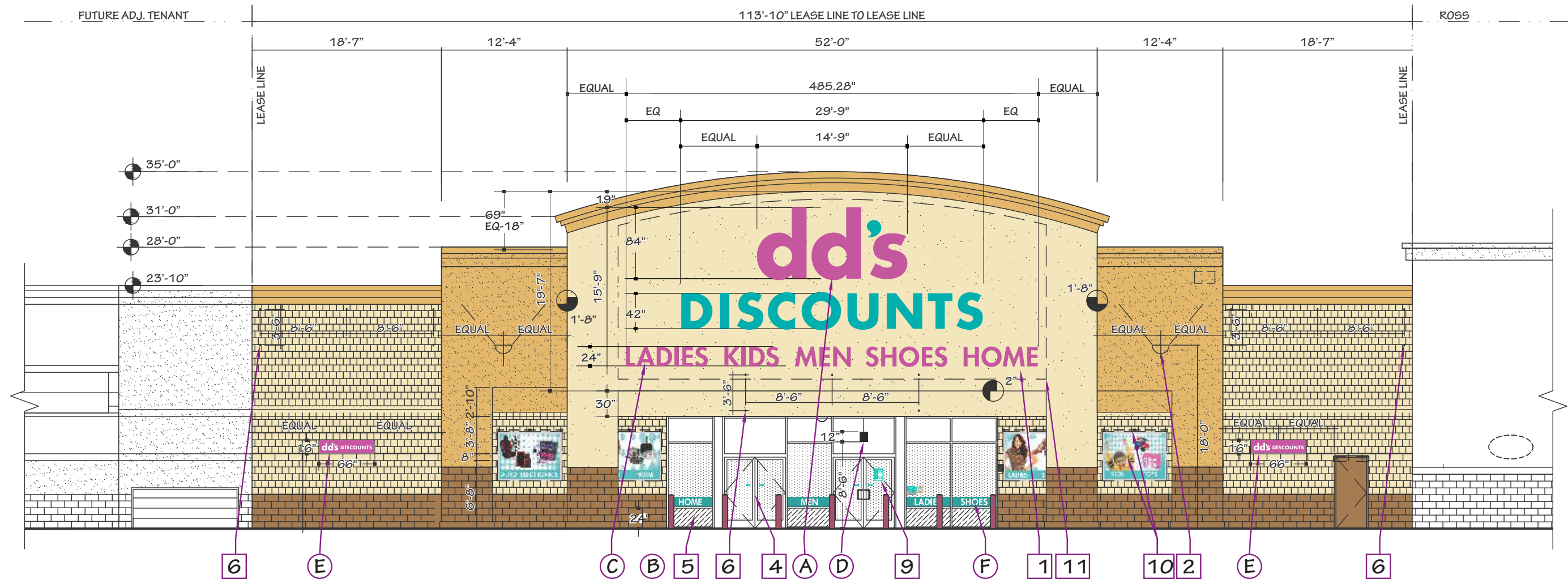
6 (3)SETS OF FIVE (5) EYE-BOLTS FOR BANNER ATTACHMENT BY LANDLORD. THREE (3) SETS REQUIRED AS SHOWN.

7 ADJACENT PARAPET MAY NOT BE HIGHER THAN DD'S BASE BUILDING.

9 STORE HOURS; INCLUDES STORE HOURS, OPERATIONAL DECAL, EBT, GUARD & RESERVE LTR., 55 & OVER AND EXIT/ENTER DECALS. SEE SHEET SH FOR DETAILS.

10 EXTERNAL WINDOW GRAPHIC LIGHTING BY ROSS STORES. NUMBER AND SPECIFICATION OF FIXTURES TO BE DETERMINED

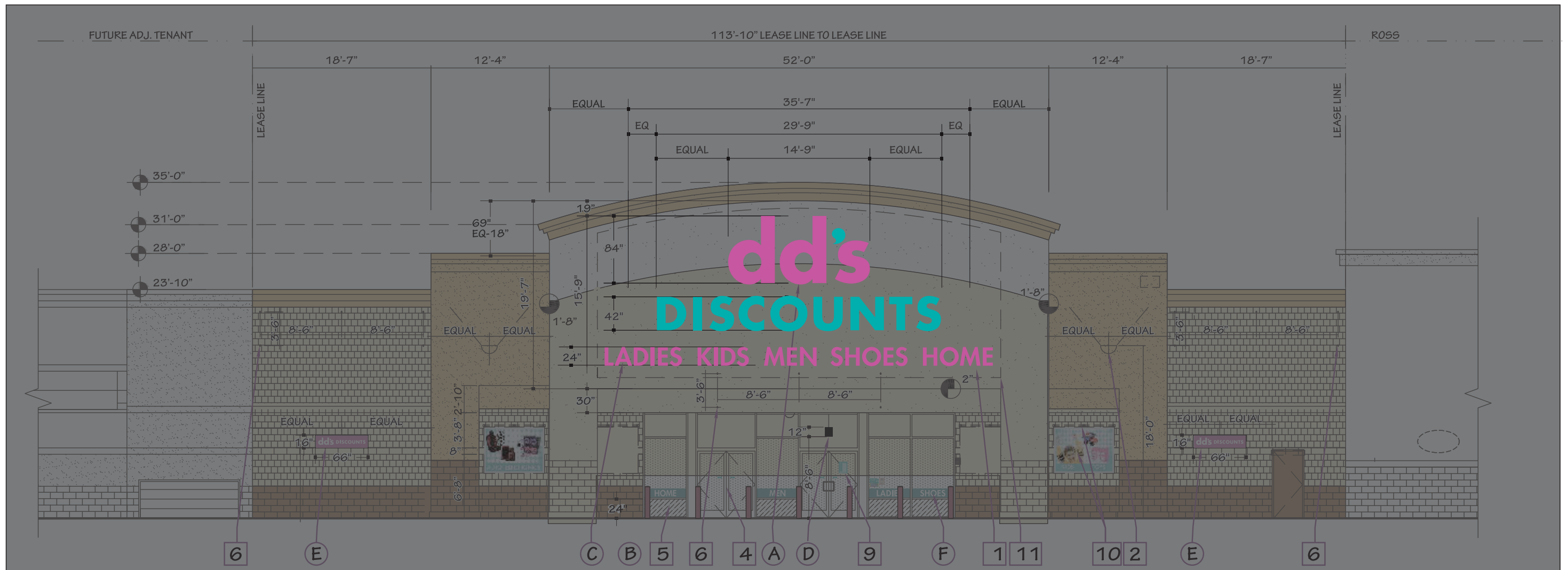
11 LANDLORD TO ADD 1 1/4" V-GROOVE REVEAL, SIGN BORDER AROUND THE SIGN ONLY IF SMALLER THAN PROTOTYPE SIGN IS APPROVED. FINAL DIMENSIONS ARE TO BE DETERMINED.



1 STOREFRONT • EAST • SOUTH 27TH STREET • ELEVATION

DAYLIGHT VIEW

SCALE: 3/32" = 1'- 0"



① STOREFRONT • EAST • SOUTH 27TH STREET • ELEVATION

NIGHT VIEW

SCALE: 3/32" = 1'-0"

EXHIBIT _____
PAGE 3 OF 18

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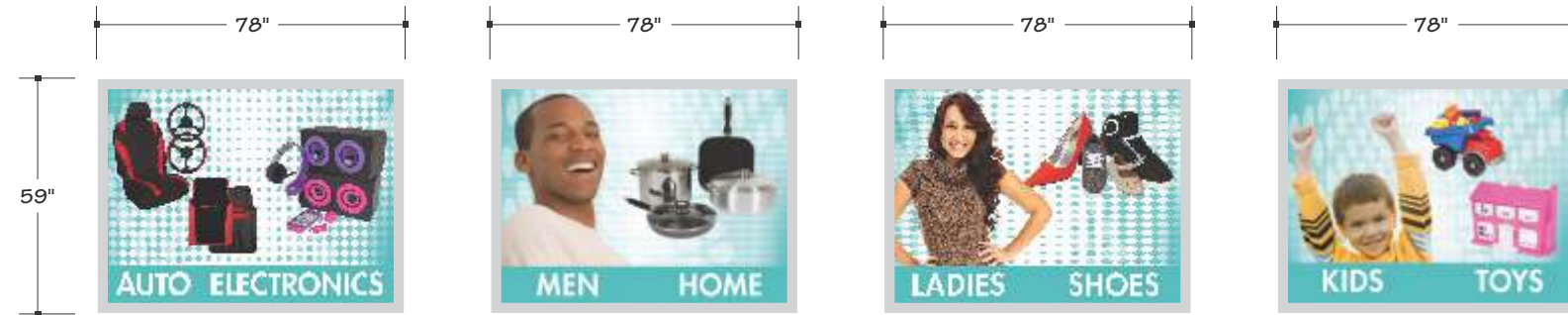
dd's
 DISCOUNTS

#5514 - MILWAUKEE
 Loomis Center
 NWC South 27th Street & West Loomis Road
 Milwaukee, Wisconsin

drawn	06/08/21
RE-LABEL GROUND SIGNS	09/21/21
REV W/ NEW SITE PLAN	09/23/21
REV PER REQUEST	09/24/21
REV PER REQUEST-MAX	06/20/22
REV PER REQUEST-MAX	06/29/22
REV PER REQUEST-MAX	06/30/22

RB-E/VE

SHEET
S1

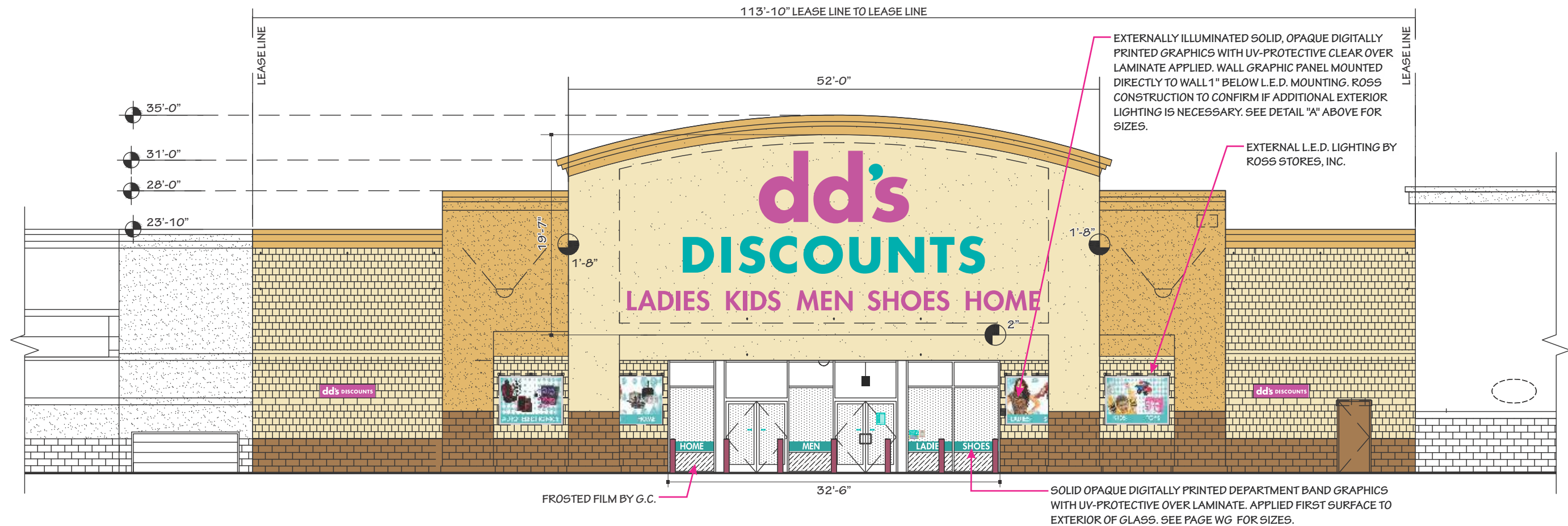


59" HIGH BY 78" WIDE OPAQUE GRAPHICS DIGITALLY PRINTED DIRECTLY ONTO ALUMINUM SUBSTRATE WITH ANTI-GRAFFITI FILM PROTECTIVE OVERLAY. EXTRUDED ALUMINUM FRAME FASTENED TO SIGN FACE AND FLUSH MOUNTED TO WALL. EXTERNAL ILLUMINATION TO BE DETERMINED BY ROSS CONSTRUCTION.

WALL GRAPHIC PANEL SPECIFICATION
WALL GRAPHIC PANEL(S) BY ROSS STORES, INC.

A WALL PANEL • DETAIL

SCALE: N.T.S.



NOTE:
GRAPHICS PROVIDED BY ROSS STORES, INC.
ACTUAL SIGN AREA LOCATION TO BE DETERMINED BY SITE CONDITIONS.
ROSS STORES, INC. RESERVES THE RIGHT TO INSTALL WALL PANELS AND/OR GRAPHICS IN THEIR STOREFRONT AND/OR SHOWCASE WINDOWS.
ROSS CONSTRUCTION TO DETERMINE IF ADDITION LIGHTING IS NECESSARY.
SEE SHEET S1 FOR WALL SIGN DETAILS.
ALL DIMENSIONS TO BE VERIFIED PRIOR TO FABRICATION.

EXHIBIT _____
PAGE 4 OF 18

1 STOREFRONT • EAST • SOUTH 27TH STREET • ELEVATION

SCALE: 3/32" = 1'-0"

W-50 B-5 H-40 A-3 RB-E/VE

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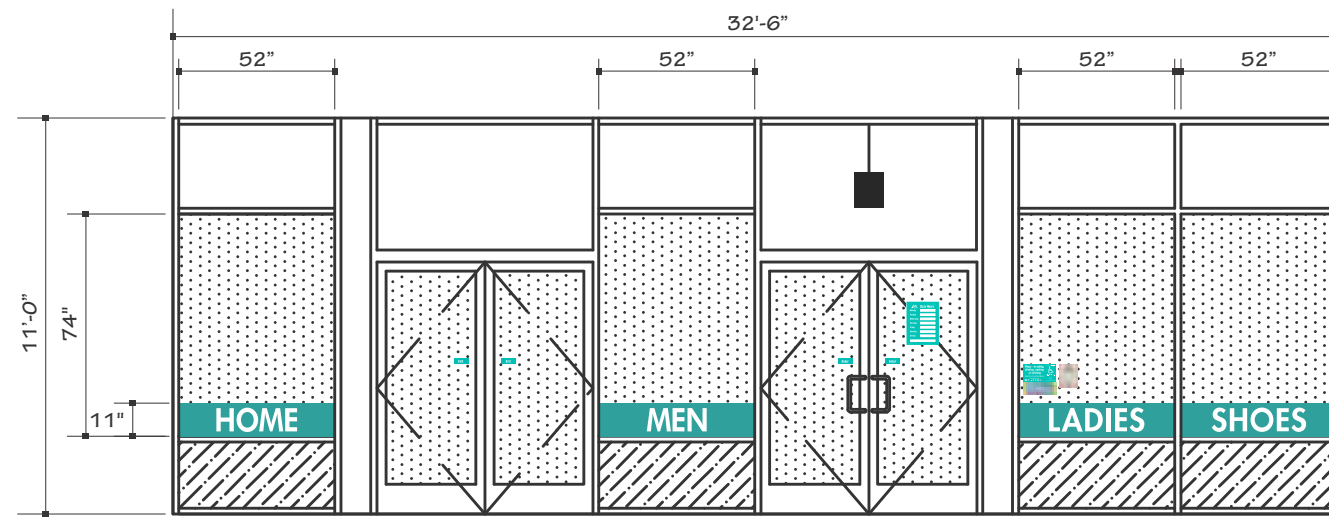
AD-RSS99540

dd's
DISCOUNTS

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Loomis Center
NWC South 27th Street & West Loomis Road
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REV PER REQUEST-MAX	06/30/22

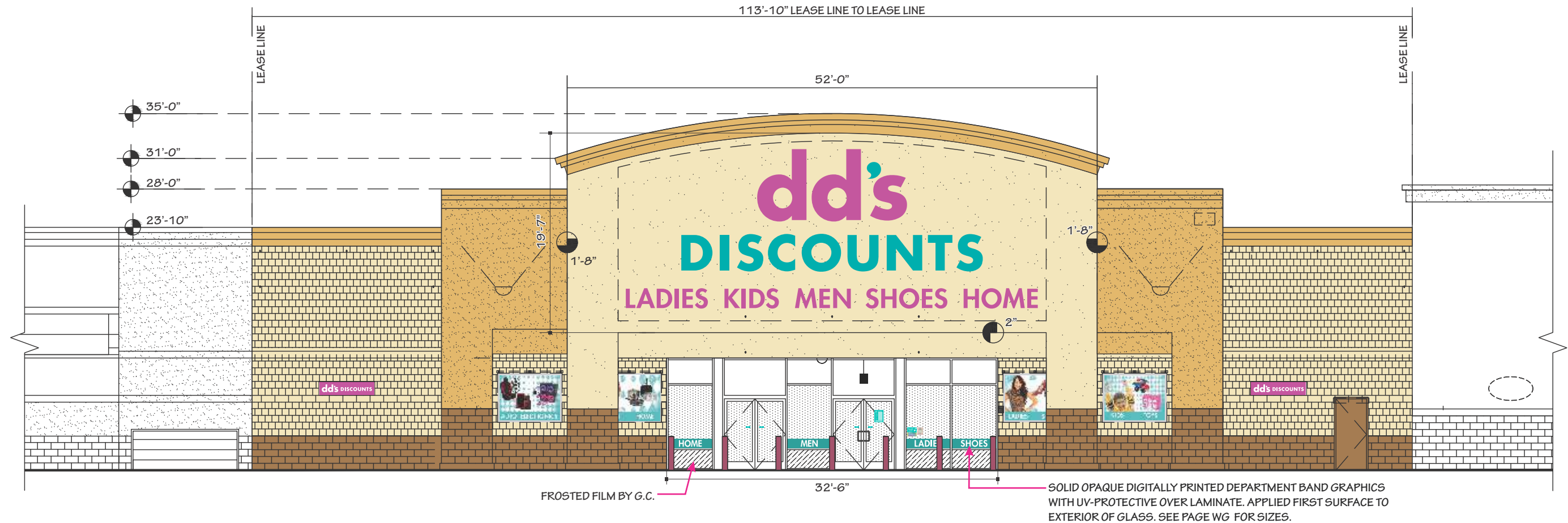
SHEET
WP



SURVEY REQUIRED TO VERIFY SIZES PRIOR TO MANUFACTURING

B WINDOW GRAPHIC • DETAIL

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



NOTE:
 GRAPHICS PROVIDED BY ROSS STORES, INC.
 ACTUAL SIGN AREA LOCATION TO BE DETERMINED BY SITE CONDITIONS.
 ROSS STORES, INC. RESERVES THE RIGHT TO INSTALL WALL PANELS AND/OR GRAPHICS IN THEIR STOREFRONT AND/OR SHOWCASE WINDOWS.
 ROSS CONSTRUCTION TO DETERMINE IF ADDITION LIGHTING IS NECESSARY.
 SEE SHEET S1 FOR WALL SIGN DETAILS.
 ALL DIMENSIONS TO BE VERIFIED PRIOR TO FABRICATION.

EXHIBIT _____
 PAGE 5 OF 18

1 STOREFRONT • EAST • SOUTH 27TH STREET • ELEVATION

SCALE: 3/32" = 1'-0"

W-31 B-50 H-15 A-2 RB-E/VE

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AD-RSS99540 **blair** IMAGE ELEMENTS

dd's
 DISCOUNTS

#5514 - MILWAUKEE
 Loomis Center
 NWC South 27th Street & West Loomis Road
 Milwaukee, Wisconsin

drawn	06/08/21
RE-LABEL GROUND SIGNS	09/21/21
REV W/ NEW SITE PLAN	09/23/21
REV PER REQUEST	09/24/21
REV PER REQUEST-MAX	06/20/22
REV PER REQUEST-MAX	06/29/22
REV PER REQUEST-MAX	06/30/22

SHEET
WG

TWO FACES REQUIRED:
 ONE (1) ON EACH SIDE OF DOUBLE-FACE PYLON SIGN
 IN TENANT POSITION AS SHOWN.

← SOUTH 27th STREET → ← PARKING LOT →

A TENANT FACE DECORATION BY DD'S STORES, INC.
 30 1/2" X 165 1/2" (VISIBLE OPENING) EXISTING OPAQUE WHITE FACES
 SURFACE DECORATED WITH 3M #3630-118 INTENSE MAGENTA VINYL
 24" "DD'S" AND 11 3/4" "DISCOUNTS" LOGO COPY.

- 1** PYLON STRUCTURE, FOOTINGS, CABINETS, FINISHES, LIGHTING, FACES AND ELECTRICAL SERVICE PROVIDED AND MAINTAINED BY LANDLORD
- 2** OTHER TENANT FACES SHOWN FOR REFERENCE ONLY

Installation Instructions:

- FIELD VERIFY AND CONFIRM TO BLAIR IMAGE ELEMENTS EXACT FACE DIMENSIONS, STRUCTURE AND LIGHTING CONDITIONS
- PROVIDE BLAIR IMAGE ELEMENTS WITH LOGO PLOT (PROOF) PRIOR TO FABRICATION.
- PROVIDE BLAIR IMAGE ELEMENTS WITH PHOTOS OF FINISHED DISPLAY



NIGHT VIEW



General Description

THIS WORK IS BY TENANT
 (2) SETS OF FIRST SURFACE APPLIED FLAT CUT VINYL GRAPHICS.

2 dd's/ROSS TENANT FACE DETAIL
 (2) TOTAL REQUIRED

Scale: 3/8" = 1'-0"

M1
 SEE SHEET K FOR LOCATION

N.T.S.

TWO FACES REQUIRED:
 ONE (1) ON EACH SIDE OF DOUBLE-FACE PYLON SIGN
 IN TENANT POSITION AS SHOWN.

A TENANT FACE DECORATION BY ROSS STORES, INC.
 24"H X 72"W X .125" THK. ROUTED ALUMINUM TENANT PANELS
 PAINTED WHITE SURFACE DECORATED WITH 3M #3630-118
 INTENSE MAGENTA VINYL 10 1/2" "DD'S" & 5" DISCOUNTS ROUTED COPY.

1 PYLON STRUCTURE, FOOTINGS, CABINETS, FINISHES, LIGHTING, FACES
 AND ELECTRICAL SERVICE PROVIDED AND MAINTAINED BY LANDLORD.

2 OTHER TENANT FACES SHOWN FOR REFERENCE ONLY.

- Installation Instructions:
- FIELD VERIFY AND CONFIRM TO BLAIR IMAGE ELEMENTS EXACT FACE DIMENSIONS, STRUCTURE AND LIGHTING CONDITIONS
 - PROVIDE BLAIR IMAGE ELEMENTS WITH LOGO PLOT (PROOF) PRIOR TO FABRICATION.
 - PROVIDE BLAIR IMAGE ELEMENTS WITH PHOTOS OF FINISHED DISPLAY



SURVEY REQUIRED PRIOR TO MANUFACTURE

General Description

THIS WORK IS BY TENANT
 (2) ROUTED ALUMINUM TENANT PANELS W/ WHITE ACRYLIC BACK
 UP.

2 dd's/ROSS TENANT FACE DETAIL
 (2) TOTAL REQUIRED

Scale: 3/8" = 1'-0"



NIGHT VIEW

MORGAN AVENUE - EAST PARKING LOT



M2
 SEE SHEET K FOR LOCATION

N.T.S.

A TENANT FACE DECORATION BY ROSS STORES, INC.
 24"H X 144"W X .125" THK. ROUTED ALUMINUM TENANT PANELS
 PAINTED TO MATCH 3M#3630-118 INTENSE OPAQUE MAGENTA VINYL.
 PAINTED WHITE SURFACE DECORATED WITH 3M #3630-118
 INTENSE MAGENTA VINYL 20" "DD'S" & 9 3/4" DISCOUNTS ROUTED COPY.

1 PYLON STRUCTURE, FOOTINGS, CABINETS, FINISHES, LIGHTING, FACES
 AND ELECTRICAL SERVICE PROVIDED AND MAINTAINED BY LANDLORD.

2 OTHER TENANT FACES SHOWN FOR REFERENCE ONLY.

Installation Instructions:

- FIELD VERIFY AND CONFIRM TO BLAIR IMAGE ELEMENTS EXACT FACE DIMENSIONS, STRUCTURE AND LIGHTING CONDITIONS
- PROVIDE BLAIR IMAGE ELEMENTS WITH LOGO PLOT (PROOF) PRIOR TO FABRICATION.
- PROVIDE BLAIR IMAGE ELEMENTS WITH PHOTOS OF FINISHED DISPLAY



General Description

THIS WORK IS BY TENANT
 (2) ROUTED ALUMINUM TENANT PANELS W/ WHITE ACRYLIC BACK
 UP.

2 dd's/ROSS TENANT FACE DETAIL

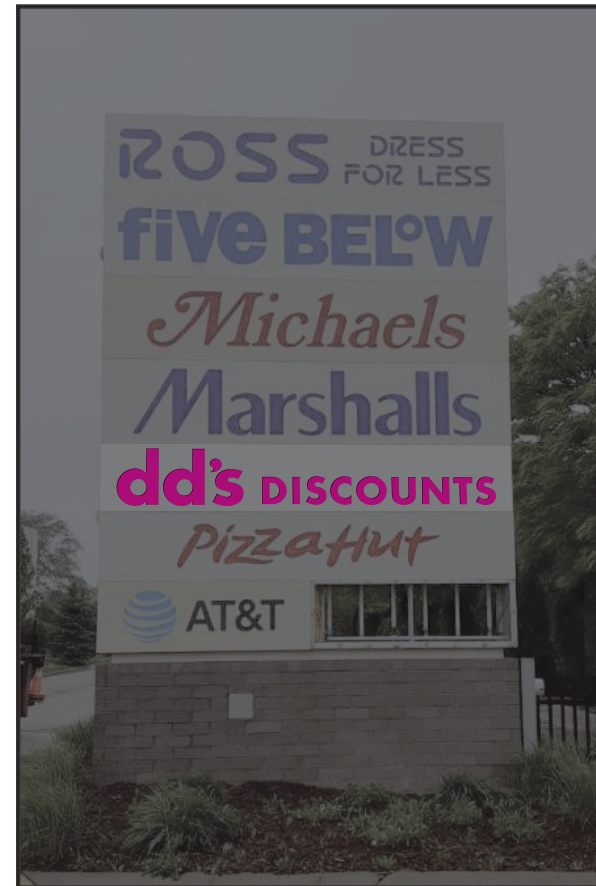
(2) TOTAL REQUIRED

Scale: 3/8" = 1'-0"

TWO FACES REQUIRED:
 ONE (1) ON EACH SIDE OF DOUBLE-FACE PYLON SIGN
 IN TENANT POSITION AS SHOWN.

MORGAN AVENUE - WEST

PARKING LOT



NIGHT VIEW



M3

SEE SHEET K FOR LOCATION

N.T.S.

A TENANT FACE DECORATION BY ROSS STORES, INC.
 24"H X 72"W X .125" THK. ROUTED ALUMINUM TENANT PANELS
 PAINTED WHITE SURFACE DECORATED WITH 3M #3630-118
 INTENSE MAGENTA VINYL 10 1/2" "DD'S" & 5" DISCOUNTS ROUTED COPY.

1 PYLON STRUCTURE, FOOTINGS, CABINETS, FINISHES, LIGHTING, FACES
 AND ELECTRICAL SERVICE PROVIDED AND MAINTAINED BY LANDLORD.

2 OTHER TENANT FACES SHOWN FOR REFERENCE ONLY.

Installation Instructions:

- FIELD VERIFY AND CONFIRM TO BLAIR IMAGE ELEMENTS EXACT FACE DIMENSIONS, STRUCTURE AND LIGHTING CONDITIONS
- PROVIDE BLAIR IMAGE ELEMENTS WITH LOGO PLOT (PROOF) PRIOR TO FABRICATION.
- PROVIDE BLAIR IMAGE ELEMENTS WITH PHOTOS OF FINISHED DISPLAY



SURVEY REQUIRED PRIOR TO MANUFACTURE

General Description

THIS WORK IS BY TENANT
 (2) ROUTED ALUMINUM TENANT PANELS W/ WHITE ACRYLIC BACK
 UP.

2 dd's/ROSS TENANT FACE DETAIL

(2) TOTAL REQUIRED

Scale: 3/8" = 1'-0"

TWO FACES REQUIRED:
 ONE (1) ON EACH SIDE OF DOUBLE-FACE PYLON SIGN
 IN TENANT POSITION AS SHOWN.

← LOOMIS ROAD

PARKING LOT →



NIGHT VIEW



M4

SEE SHEET K FOR LOCATION

N.T.S.

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blair
 IMAGE ELEMENTS

dd's
 DISCOUNTS

#5514 - MILWAUKEE
 Loomis Center
 NWC South 27th Street & West Loomis Road
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drawn	06/08/21
REV TO MAGENTA PANEL	06/25/21
RE-LABEL GROUND SIGNS	09/21/21
REV PER REQUEST	09/24/21
REV PER REQUEST-MAX	06/20/22
REV PER REQUEST-MAX	06/29/22
REV PER REQUEST-MAX	06/30/22

RB-E/VE

SHEET
M4

NOTES:

SEE SHEET S1 FOR UNDER-CANOPY SIGN LOCATION.

LANDLORD TO PROVIDE ACCESS ABOVE CEILING FOR SIGN INSTALLATION, AND 120V ELECTRICAL SERVICE AND J-BOX WITHIN FIVE (5) FEET OF SIGN LOCATION CONNECTED TO ENERGY MANAGEMENT SYSTEM.

1 SIGN INSTALLERS TO PROVIDE WOOD OR STEEL ANGLE CROSS MEMBER (AND WOOD BLOCKING IF NECESSARY) ANCHORED TO CANOPY JOISTS.

2 DRILL FOR PIPE SUPPORTS AND FASTEN WITH FENDER WASHERS AND LOCK NUTS AS REQUIRED.

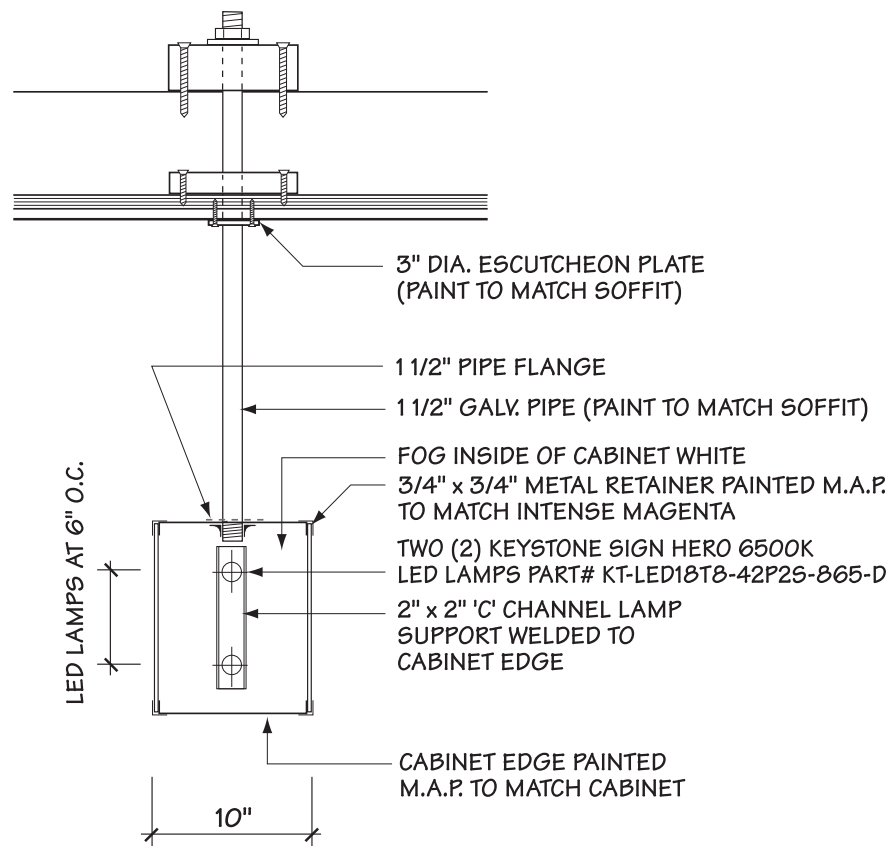
3 TWO (2) 1/4" DIA. DRAINHOLES AT BOTTOM OF CABINET, TYP.

4 SIGN INSTALLER TO PROVIDE WEATHERPROOF SILICONE SEAL AROUND PIPE PENETRATIONS INTO CABINET, TYP.

5 INSTALL CABINET SO THAT DISCONNECT SWITCH AND U.L. LABEL ARE ON END CABINET FACING STORE

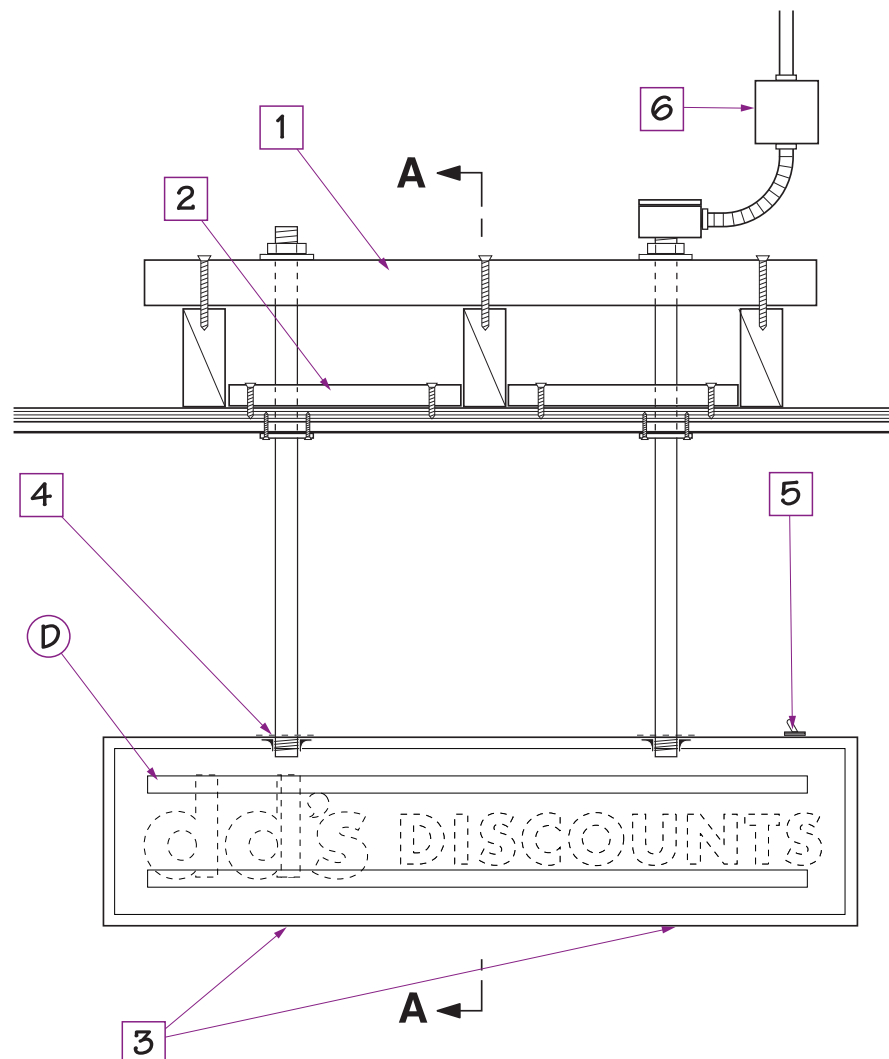
6 LANDLORD TO PROVIDE 120V PRIMARY ELECTRICAL SERVICE AND J-BOX ABOVE CEILING WITHIN FIVE (5) FEET OF SIGN

- A** CABINET: ALUMINUM SKIN OVER ANGLE FRAME, FOG INTERIOR WHITE, PRIME AND PAINT OUTSIDE SURFACES MATTHEWS ACRYLIC POLYURETHANE (M.A.P.) TO MATCH INTENSE MAGENTA
- B** RETAINERS: 3/4" ALUMINUM PAINTED TO MATCH CABINET
- C** FACES: 0.177 (3/16") 7328 WHITE ACRYLIC WITH 6 1/2" HIGH WHITE "DD'S" COPY AND 3 1/8" HIGH WHITE "DISCOUNTS" COPY REVERSED OUT OF 3M 3630-118 INTENSE MAGENTA TRANSLUCENT VINYL OVERLAY
- D** LIGHTING: TWO (2) KEYSTONE SIGN HERO 6500K LED LAMPS PART# KT-LED18TB-42P2S-865-D
- E** MOUNTING: SIGN HUNG FROM SOFFIT ABOVE USING TWO (2) 1 1/2" GALV. PIPES. PENETRATION CONCEALED BY ESCUTCHEON PLATES. PIPES AND PLATES PAINTED TO MATCH SOFFIT



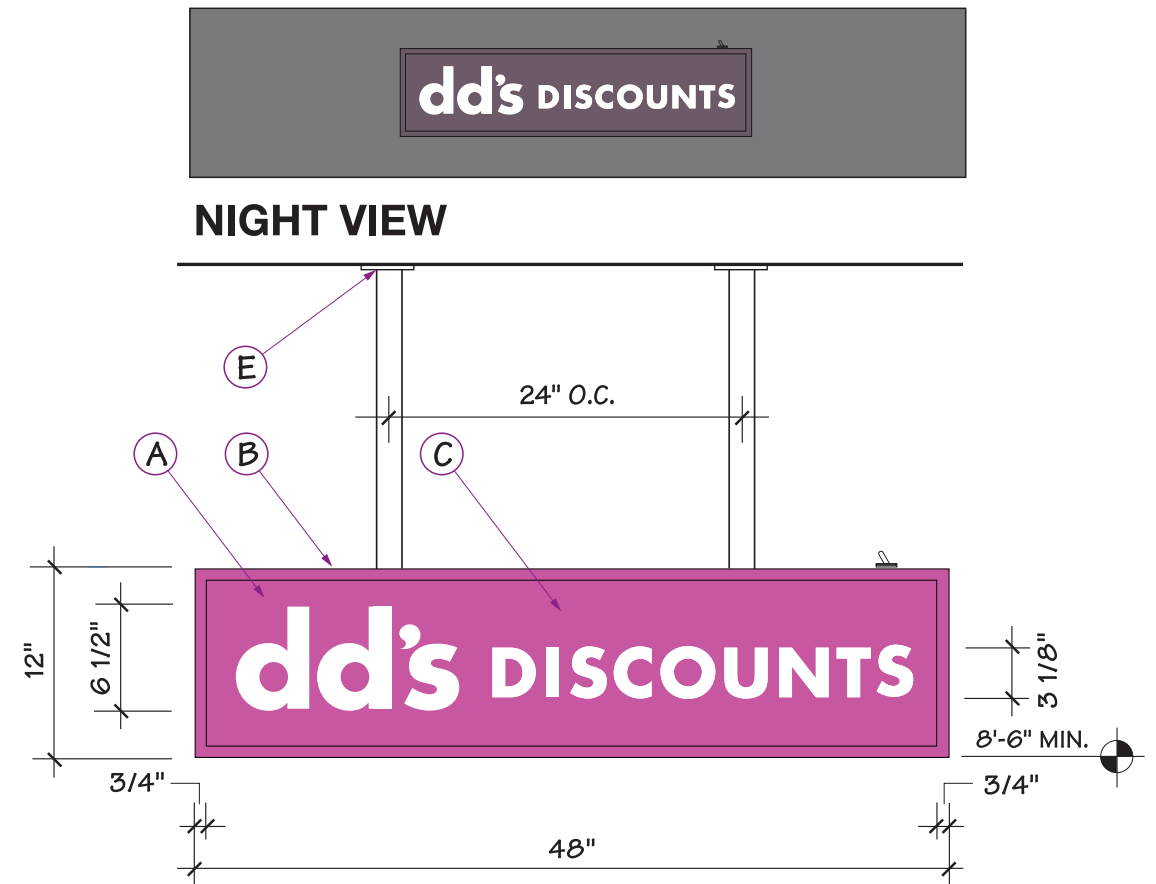
3 SECTION A-A

SCALE: 1" = 1'-0"



2 FRAMING ELEVATION

SCALE: 1" = 1'-0"



1 D/F UNDER-CANOPY SIGN ELEVATION

SCALE: 1" = 1'-0"

NOTES:

SEE SHEET S1 FOR PLAQUE LOCATIONS.

BLAIR IMAGE ELEMENTS TO SUPPLY PLAQUES, HARDWARE AND INSTALLATION PATTERNS.

MOUNTING DETAIL MAY VARY ACCORDING TO TYPE OF WALL CONSTRUCTION: LANDLORD'S CONTRACTOR TO VERIFY CONDITIONS.

IF WALL SURFACE IS UNEVEN (EXAMPLE: SPLIT FACE BLOCK OR RIVER ROCK), THEN KNOCK DOWN ROUGH SURFACE 2" BEYOND WALL PLAQUE, SO THAT THE PLAQUE WILL SIT FLUSH AGAINST WALL.

EXHIBIT _____
PAGE 10 OF 18

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Blair Image Elements is not responsible for dimensions or notes outside of Blair Scope of Work.

AD-RSS99540

UL LISTED

blair
IMAGE ELEMENTS

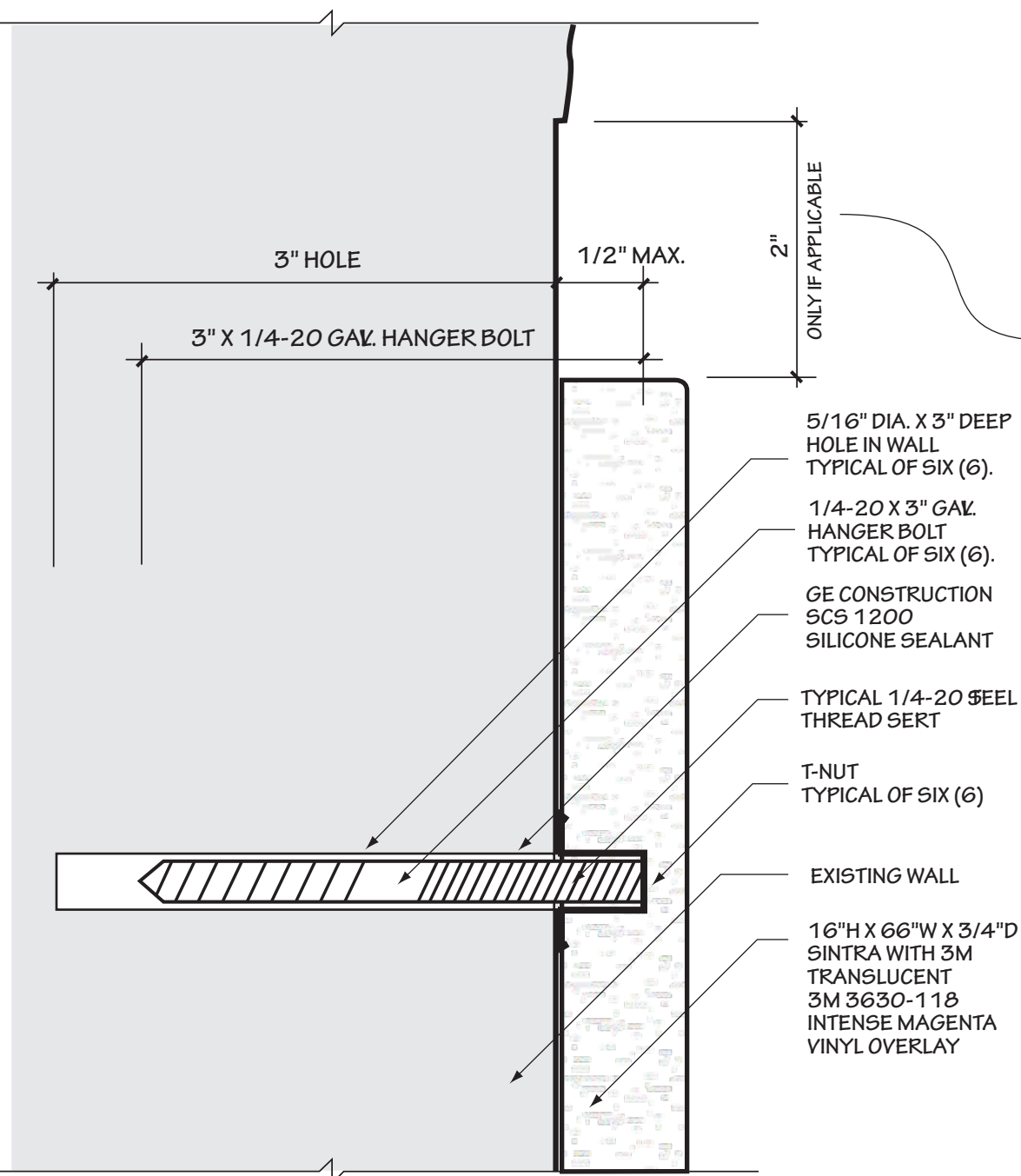
dd's
DISCOUNTS

#5514 - MILWAUKEE
Loomis Center
NWC South 27th Street & West Loomis Road
Milwaukee, Wisconsin

drawn	06/08/21
REV PER REQUEST-MAX	06/20/22
REV PER REQUEST-MAX	06/29/22
REV PER REQUEST-MAX	06/30/22

RB-E/VE

SHEET
UCH

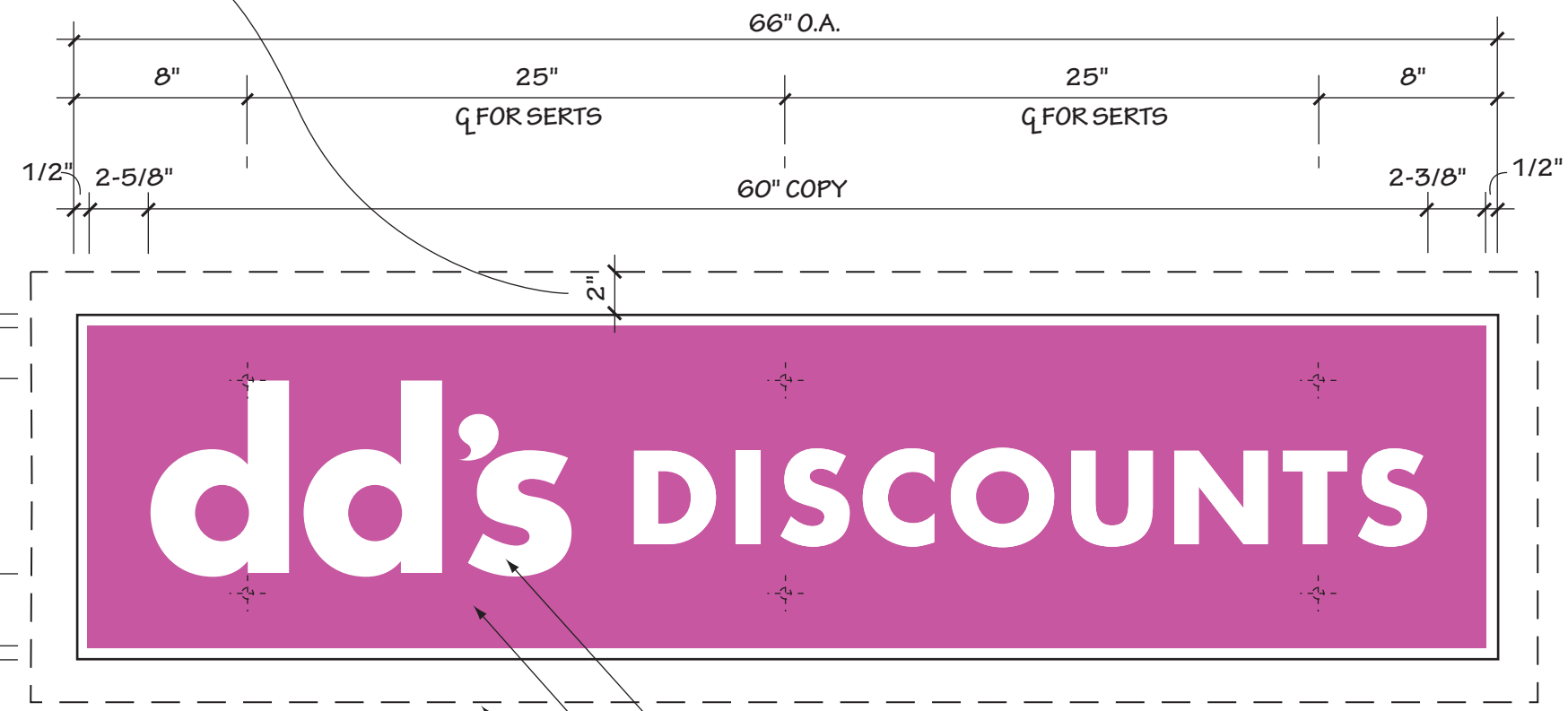


SEE NOTES BELOW FOR APPLICABLE CONDITIONS

- 5/16" DIA. X 3" DEEP HOLE IN WALL TYPICAL OF SIX (6).
- 1/4-20 X 3" GALV. HANGER BOLT TYPICAL OF SIX (6).
- GE CONSTRUCTION SCS 1200 SILICONE SEALANT
- TYPICAL 1/4-20 STEEL THREAD SERT
- T-NUT TYPICAL OF SIX (6)
- EXISTING WALL
- 16"H X 66"W X 3/4"D SINTRA WITH 3M TRANSLUCENT 3M 3630-118 INTENSE MAGENTA VINYL OVERLAY

INSTALLATION INSTRUCTIONS:

DRILL SIX (6) 5/16" DIA. X 3" DEEP HOLES INTO WALL AS PER PATTERN.
 SCREW 1/4-20 MACHINE-THREAD END OF GALV. FURNITURE BOLTS INTO EMPTY T-NUTS IN BACK OF PLAQUE UNTIL THEY CONTACT THE PVC. (DO NOT OVER TIGHTEN).
 FILL HOLES IN WALL, COAT SCREW-THREAD ENDS OF FURNITURE BOLTS AND BACK OF PLAQUE WITH GE CONSTRUCTION SCS 1200 SILICONE SEALANT.
 MOUNT PLAQUE ONTO WALL PUSHING BOLTS INTO HOLES UNTIL PLAQUE IS FLUSH AGAINST WALL SURFACE.



2 SECTION AT MOUNT

SCALE: 1" = 1"

- 9"H "DD'S" WHITE LOGO COPY AND 4-3/8"H "DISCOUNTS" WHITE LOGO COPY
- 16"H X 66"W X 3/4"D SINTRA WITH TRANSLUCENT 3M 3630-118 INTENSE MAGENTA VINYL OVERLAY
- FLAT EVEN SURFACE REQUIRED 2" MIN. AROUND PLAQUE

NOTES:
 SEE SHEET S1 FOR PLAQUE LOCATIONS.
 BLAIR IMAGE ELEMENTS TO SUPPLY PLAQUES, HARDWARE AND INSTALLATION PATTERNS.
 MOUNTING DETAIL MAY VARY ACCORDING TO TYPE OF WALL CONSTRUCTION: LANDLORD'S CONTRACTOR TO VERIFY CONDITIONS.
 IF WALL SURFACE IS UNEVEN (EXAMPLE: SPLIT FACE BLOCK OR RIVER ROCK), THEN KNOCK DOWN ROUGH SURFACE 2" BEYOND WALL PLAQUE, SO THAT THE PLAQUE WILL SIT FLUSH AGAINST WALL.

EXHIBIT _____
PAGE 11 OF 18

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				REV PER REQUEST-MAX 06/20/22	
				REV PER REQUEST-MAX 06/29/22 REV PER REQUEST-MAX 06/30/22	

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NOTE:
NOT TO SCALE

Refer to the General Assembly Standard Operating Procedures for requirements on drain holes, screw requirements, and Power Supply mounting and grounding requirements.

OPERATING AMPS:
15.4

INPUT VOLTAGE:
 120 AC 120-277 AC
 240 AC
 277 AC
 120-240 AC

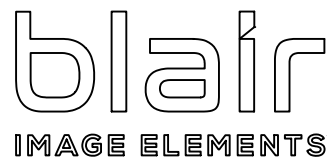
SUITABLE FOR (LOCATION):
 DRY
 DAMP
 WET
 DRY/DAMP

PACKAGING:

TUBE
 BOX
 BOX ON PALLET
 CRATE/PALLET
 SHIPPING STAND (ENG)
 STAND ITEM #:



CABINET IS BEING CHANGED TO 24" INDIVIDUAL LETTERS-INTENSE MAGENTA TRANSLUCENT VINYL

----	----	----	----	CUT FILE BY:S, HOOVER	MOLD#: ----	MOLD: MALE/FEMALE	CUSTOMER CODE:	REV STATUS	CREATION DATE	 <p>5107 KISSELL AVENUE ALTOONA, PA 16601 (814) 949-8287 FAX (814) 949-8293 E-MAIL: cad@blairimage.com</p>
----	----	----	----	LOCATION:EXTERIOR	RAIL MOLD #1:	QTY:	DDD	N/A	5/26/22	
----	----	----	----	DRAWN BY:JTM	RAIL MOLD #2:	QTY:				
STATUS	DATE	DWN.	DESCRIPTION	ART FILE BY:N/A	RAIL MOLD #3:	QTY:	PART #:	DDDLA08442A		
REVISIONS				SHEET: 1 OF 2	BLANK SIZE:	----				

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NOTE:
NOT TO SCALE

DIMENSION TOLERANCES FOR MANUFACTURING	
OPERATION	TOLERANCE
CNC ROUTER	± 0.005"
HAND CUTTING	± 1/8"
VACUUM FORMING	± 1/8"
TURRET PRESS	± 0.015"
BRAKE PRESS ANGLE	± 2'
BRAKE PRESS LENGTH	± 1/32"
RAS LENGTH	± 1/32"
RAS ANGLE	± 2'
SHEAR	± 1/16"
ELUMITEC SAW LENGTH	± 1/32"
ELUMITEC SAW ANGLE	± 0.5°
VINYL APPLICATION	± 1/16"
STEEL WELD	± 1/8"
STEEL CUTTING	± 1/16"
GENERAL FABRICATION	± 1/8"

TOP TEN CHECKLIST			
ITEM	CATEGORY	DESCRIPTION	COMPLETED
1	CONSISTENCY	ARE ALL ASPECTS OF THE DRAWING CONSISTENT? DIMENSIONS, LEADERS, CALLOUTS, NOTES, PAGE NUMBERS, ETC.	
2	CONSTRUCTION	ARE STRUCTURAL MEMBERS NEEDED? HAS THE DESIRED CONSTRUCTION METHOD BEEN PROVEN BEFORE? ARE ALL ELEMENTS MANUFACTURABLE?	
3	DECORATION	HOW WILL THE METHOD OF DECORATION HOLD UP TO THE ELEMENTS? WHAT ARE THE POTENTIAL WEEK SPOTS WITH DECORATION?	
4	LIGHTING	DO WE NEED TO HAVE SOMEONE LOOK AT THE LIGHTING BEFORE THE DRAWING IS FINISHED? HOW WELL HAVE WE UTILIZED POWER SUPPLIES? ARE WE USING THE CORRECT LIGHTING?	
5	DESIGN INTENT	DO THE FINISHED DRAWINGS CONVEY THE EXACT DESIGN INTENT AND FOLLOW THE BRAND STANDARD?	
6	ALL FILES PRESENT	ARE ALL REQUIRED FILES PRESENT? ART, CUTFILES, BOM, ETC	
7	QUALITY CHECKS	ARE SPECIAL QUALITY CHECKS NEEDED ALONG THE WAY? DO WE NEED TO USE THE QA INSPECTION OPERATION ON THE BOO?	
8	PACKAGING	WHAT IS THE PROPER WAY TO PACKAGE THIS JOB? ARE SPECIALIZED PACKAGING INSTRUCTIONS NEEDED? ARE THERE ANY HARDWARE OR KITTED ITEMS NEEDED TO BE INCLUDED IN THE PACKAGING?	
9	SHIPMENT	HOW WILL THIS SHIP? HAVE ALL SHIPPING CONSIDERATIONS BEEN EVALUATED?	
10	INSTALLATION	ARE INSTALLATION INSTRUCTIONS INCLUDED, WHAT SPECIALIZED INSTRUCTIONS MIGHT BE NEEDED?	

FACE				
PART No.	DESCRIPTION	REF.	QTY PER	UOM
DDDNB00070A	(SUB) FLAT FACE, SINGLE SIDED, 27 3/4" X 427" CUT SIZE, WHITE/MAGENTA, COPY: LADIES KIDS MEN SHOES HOME	FACES	1	EA
Not Used		FACES		
Not Used		FACES		
Not Used		FACES		
Not Used		FACES		
Not Used		FACES		
Not Used		FACES		
Not Used		FACES		
Not Used		FACES		
Not Used		FACES		
Not Used		FACES		
Not Used		FACES		
Not Used		FACES		
BODY				
PART No.	DESCRIPTION	REF.	QTY PER	UOM
DDDNA00020A	(SUB) CABINET, SINGLE SIDED, PIN MOUNTED, 28" X 427" X 8", COPY: NONE	BODY	1	EA
DDDNB00020A	(SUB) FACE LIT CHANNEL LETTERS, PIN MOUNT, 84/42 STACKED LAYOUT, 84" X 177 1/4" DD'S, 42" X 357" DISCOUNTS, MAGENTA/ TEAL, LED LIT, COPY: DD'S DISCOUNTS	BODY	1	EA
Not Used		BODY		
Not Used		BODY		
Not Used		BODY		
Not Used		BODY		
Not Used		BODY		
Not Used		BODY		
Not Used		BODY		
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Not Used		BODY		
Not Used		BODY		
Not Used		BODY		
Not Used		BODY		
BACK				
PART No.	DESCRIPTION	REF.	QTY PER	UOM
Not Used		BACKS		
Not Used		BACKS		
Not Used		BACKS		
Not Used		BACKS		
Not Used		BACKS		
STRUCTURE				
PART No.	DESCRIPTION	REF.	QTY PER	UOM
Not Used		STRUCTURE		
Not Used		STRUCTURE		
Not Used		STRUCTURE		
Not Used		STRUCTURE		
Not Used		STRUCTURE		
Not Used		STRUCTURE		
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Not Used		STRUCTURE		
Not Used		STRUCTURE		
Not Used		STRUCTURE		
Not Used		STRUCTURE		

LIGHTING				
PART No.	DESCRIPTION	REF.	QTY PER	UOM
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		
EPCU/EMC				
PART No.	DESCRIPTION	REF.	QTY PER	UOM
Not Used		EPCU/EMC		
Not Used		EPCU/EMC		
Not Used		EPCU/EMC		
Not Used		EPCU/EMC		
Not Used		EPCU/EMC		
Not Used		EPCU/EMC		
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Not Used		EPCU/EMC		
Not Used		EPCU/EMC		
Not Used		EPCU/EMC		
Not Used		EPCU/EMC		
Not Used		EPCU/EMC		
CLADDING				
PART No.	DESCRIPTION	REF.	QTY PER	UOM
Not Used		CLADDING		
Not Used		CLADDING		
Not Used		CLADDING		
Not Used		CLADDING		
Not Used		CLADDING		
RACEWAY				
PART No.	DESCRIPTION	REF.	QTY PER	UOM
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
HARDWARE SCHEDULE				

COLOR SCHEDULE						
COLOR	WHERE USED	SEQUENCE	SURFACE	DECORATION	MATERIAL DESCRIPTION / PAINT CODE	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	

HARDWARE SCHEDULE				
MANUFACTURE	PACKING	PART #	MATERIAL DESCRIPTION	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	
N/A	N/A	0	N/A	

----	----	----	----	CUT FILE BY:S, HOOVER	MOLD#: ----	MOLD: MALE/FEMALE	CUSTOMER CODE:	REV STATUS	CREATION DATE
----	----	----	----	LOCATION:EXTERIOR	RAIL MOLD #1:	QTY:	DDD	N/A	5/26/22
----	----	----	----	DRAWN BY:JTM	RAIL MOLD #2:	QTY:			
STATUS	DATE	DWN.	DESCRIPTION	ART FILE BY:N/A	RAIL MOLD #3:	QTY:	PART #: DDDLA08442A		
REVISIONS				SHEET: 2 OF 2	BLANK SIZE:				



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NOTE:
NOT TO SCALE

Refer to the General Assembly Standard Operating Procedures for requirements on drain holes, screw requirements, and Power Supply mounting and grounding requirements.

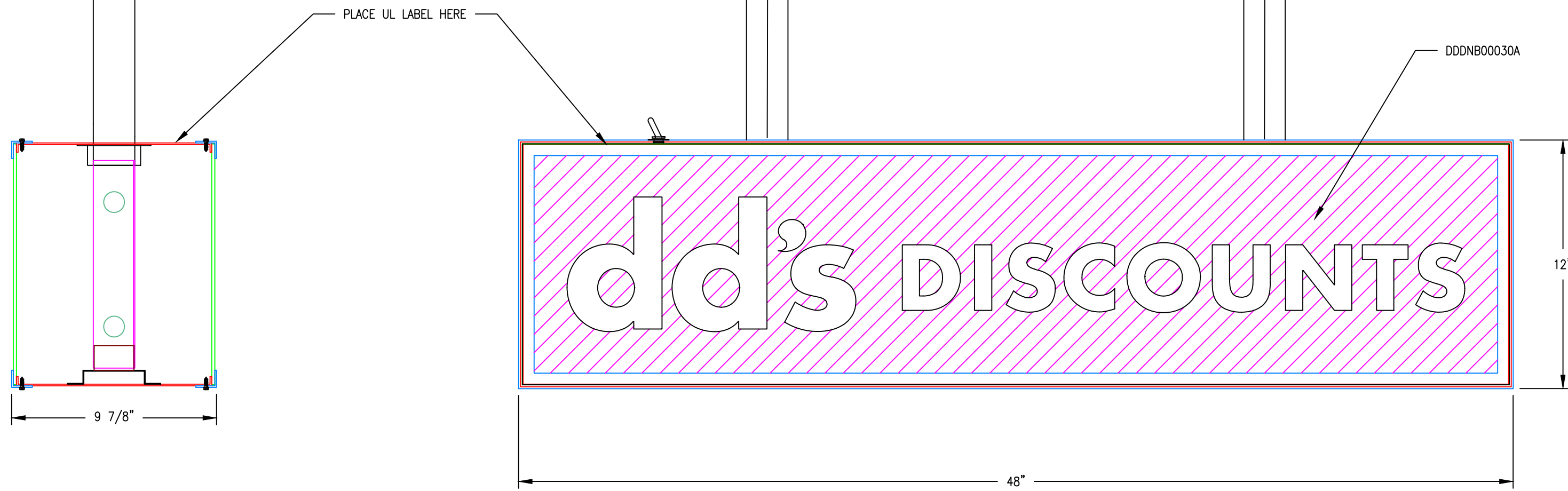
OPERATING AMPS:
1.2A

INPUT VOLTAGE:
 120 AC 120-277 AC
 240 AC
 277 AC
 120-240 AC

SUITABLE FOR (LOCATION):
 DRY
 DAMP
 WET
 DRY/DAMP

PACKAGING:

TUBE
 BOX
 BOX ON PALLET
 CRATE/PALLET
 SHIPPING STAND (ENG)
 STAND ITEM #:



---	---	---	---
---	---	---	---
---	---	---	---
STATUS	DATE	DWN.	DESCRIPTION
REVISIONS			

CUT FILE BY: B. WINRICK	MOLD#: ---	MOLD: MALE/FEMALE
LOCATION: EXTERIOR	RAIL MOLD #1:	QTY:
DRAWN BY: M. FAIGLEY	RAIL MOLD #2:	QTY:
ART FILE BY: J. METZ	RAIL MOLD #3:	QTY:
SHEET: 1 OF 5	BLANK SIZE:	---

CUSTOMER CODE:	REV STATUS	CREATION DATE
DDD	N/A	2/24/22
PART #:	DDDCI01248A	

blair
IMAGE ELEMENTS™

5107 KISSELL AVENUE
 ALTOONA, PA 16601
 (814) 949-8287
 FAX (814) 949-8293
 E-MAIL: cad@blairimage.com

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NOTE:
NOT TO SCALE

FACE		REF.	QTY PER	UOM
PART No.	DESCRIPTION			
DDDNB00030A	(SUB)REPLACEMENT FLAT FACE, 11 5/8" X 47 5/8" TRIM SIZE,VVWHITE/MAGENTA,COPY: DD'S DISCOUNTS	FACES	2	EA
Not Used		FACES		
Not Used		FACES		
Not Used		FACES		
Not Used		FACES		
Not Used		FACES		
Not Used		FACES		
Not Used		FACES		
Not Used		FACES		
Not Used		FACES		

BODY		REF.	QTY PER	UOM
PART No.	DESCRIPTION			
02-01-21	ALUMINUM, SHEET, .080", MILL FINISH, 4' X 8', 3003 H14	BODY	32	SQ.FT
Not Used		BODY		
Not Used		BODY		
Not Used		BODY		
Not Used		BODY		
Not Used		BODY		
Not Used		BODY		
Not Used		BODY		
Not Used		BODY		
Not Used		BODY		
Not Used		BODY		
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Not Used		BODY		
Not Used		BODY		
Not Used		BODY		
Not Used		BODY		

BACK		REF.	QTY PER	UOM
PART No.	DESCRIPTION			
Not Used		BACKS		
Not Used		BACKS		
Not Used		BACKS		
Not Used		BACKS		
Not Used		BACKS		

STRUCTURE		REF.	QTY PER	UOM
PART No.	DESCRIPTION			
15-50-28	STEEL, PIPE, 2" SCHEDULE 40 PIPE, .154" WALL, 21 FT LENGTH	STRUCTURE	10	FT
17-91-97	FITTING, 2" ALUMINUM PIPE, 150 PSI, FEMALE END, GRADE 6061-T6	STRUCTURE	2	EA
Not Used		STRUCTURE		
Not Used		STRUCTURE		
Not Used		STRUCTURE		
Not Used		STRUCTURE		
Not Used		STRUCTURE		
Not Used		STRUCTURE		
Not Used		STRUCTURE		
Not Used		STRUCTURE		
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Not Used		STRUCTURE		
Not Used		STRUCTURE		
Not Used		STRUCTURE		

LIGHTING		REF.	QTY PER	UOM
PART No.	DESCRIPTION			
13-01-43	20 AMP TOGGLE SWITCH AND BOOT	LIGHTING	1	EA
13-07-27	LAMP, F42T12, DAYLIGHT HIGH-OUTPUT	LIGHTING	2	EA
13-06-07	SOCKET, LAMP, FLAT, TOMBSTONE, TRANSCO 783 HIGHOUTPUT * 530-2 KUKLA	LIGHTING	2	EA
13-06-08	SOCKET, LAMP, SPRING, TOMBSTONE, TRANSCO 782 HIGHOUTPUT *530-1 KUKLA	LIGHTING	2	EA
BSC00093	(SUB) (S) POWER SUPPLY RACEWAY STAND OFF BRACKET	LIGHTING	2	EA
13-05-08	BALLAST, FULHAM, WH8, 120- L	LIGHTING	1	EA
BSC00092	(SUB) (S) TOMBSTONE SOCKET STAND-OFF BRACKET	LIGHTING	4	EA
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		
Not Used		LIGHTING		

EPCU/EMC		REF.	QTY PER	UOM
PART No.	DESCRIPTION			
Not Used		EPCU/EMC		
Not Used		EPCU/EMC		
Not Used		EPCU/EMC		
Not Used		EPCU/EMC		
Not Used		EPCU/EMC		
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Not Used		EPCU/EMC		
Not Used		EPCU/EMC		
Not Used		EPCU/EMC		
Not Used		EPCU/EMC		
Not Used		EPCU/EMC		
Not Used		EPCU/EMC		

CLADDING		REF.	QTY PER	UOM
PART No.	DESCRIPTION			
Not Used		CLADDING		
Not Used		CLADDING		
Not Used		CLADDING		
Not Used		CLADDING		
Not Used		CLADDING		

RACEWAY		REF.	QTY PER	UOM
PART No.	DESCRIPTION			
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
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Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		
Not Used		RACEWAY		

DIMENSION TOLERANCES FOR MANUFACTURING	
OPERATION	TOLERANCE
CNC ROUTER	± 0.005"
HAND CUTTING	± 1/8"
VACUUM FORMING	± 1/8"
TURRET PRESS	± 0.015"
BRAKE PRESS ANGLE	± 2'
BRAKE PRESS LENGTH	± 1/32"
RAS LENGTH	± 1/32"
RAS ANGLE	± 2'
SHEAR	± 1/16"
ELUMITEC SAW LENGTH	± 1/32"
ELUMITEC SAW ANGLE	± 0.5'
VINYL APPLICATION	± 1/16"
STEEL WELD	± 1/8"
STEEL CUTTING	± 1/16"
GENERAL FABRICATION	± 1/8"

TOP TEN CHECKLIST			
ITEM	CATEGORY	DESCRIPTION	COMPLETED
1	CONSISTENCY	ARE ALL ASPECTS OF THE DRAWING CONSISTENT? DIMENSIONS, LEADERS, CALLOUTS, NOTES, PAGE NUMBERS, ETC.	
2	CONSTRUCTION	ARE STRUCTURAL MEMBERS NEEDED? HAS THE DESIRED CONSTRUCTION METHOD BEEN PROVEN BEFORE? ARE ALL ELEMENTS MANUFACTURABLE?	
3	DECORATION	HOW WILL THE METHOD OF DECORATION HOLD UP TO THE ELEMENTS? WHAT ARE THE POTENTIAL WEEK SPOTS WITH DECORATION?	
4	LIGHTING	DO WE NEED TO HAVE SOMEONE LOOK AT THE LIGHTING BEFORE THE DRAWING IS FINISHED? HOW WELL HAVE WE UTILIZED POWER SUPPLIES? ARE WE USING THE CORRECT LIGHTING?	
5	DESIGN INTENT	DO THE FINISHED DRAWINGS CONVEY THE EXACT DESIGN INTENT AND FOLLOW THE BRAND STANDARD?	
6	ALL FILES PRESENT	ARE ALL REQUIRED FILES PRESENT? ART, CUTFILES, BOM, ETC	
7	QUALITY CHECKS	ARE SPECIAL QUALITY CHECKS NEEDED ALONG THE WAY? DO WE NEED TO USE THE QA INSPECTION OPERATION ON THE BOO?	
8	PACKAGING	WHAT IS THE PROPER WAY TO PACKAGE THIS JOB? ARE SPECIALIZED PACKAGING INSTRUCTIONS NEEDED? ARE THERE ANY HARDWARE OR KITTED ITEMS NEEDED TO BE INCLUDED IN THE PACKAGING?	
9	SHIPMENT	HOW WILL THIS SHIP? HAVE ALL SHIPPING CONSIDERATIONS BEEN EVALUATED?	
10	INSTALLATION	ARE INSTALLATION INSTRUCTIONS INCLUDED, WHAT SPECIALIZED INSTRUCTIONS MIGHT BE NEEDED?	

COLOR SCHEDULE

COLOR	WHERE USED	SEQUENCE	SURFACE	DECORATION	MATERIAL DESCRIPTION / PAINT CODE	FINISH
N/A	CABINET BODY	1ST	1ST	PRIMER	DEFLEET ETCH PRIMER	N/A
MAGNETA	CABINET BODY	2ND	1ST	PAINT	MATTHEWS TO MATCH INTENSE MAGENTA	N/A
N/A	STEEL AND PIPE COVER	1ST	1ST	PAINT	PAINT TO MATCH SOFFIT (SEE PM)	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

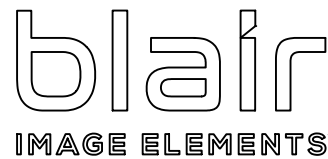
HARDWARE SCHEDULE

MANUFACTURE	PACKING	PART #	MATERIAL DESCRIPTION	COLOR	QUANTITY
N/A	N/A	0	N/A	N/A	BULK
N/A	N/A	0	N/A	N/A	BULK
N/A	N/A	0	N/A	N/A	BULK
N/A	N/A	0	N/A	N/A	BULK
N/A	N/A	0	N/A	N/A	BULK
N/A	N/A	0	N/A	N/A	BULK
N/A	N/A	0	N/A	N/A	BULK
N/A	N/A	0	N/A	N/A	BULK
N/A	N/A	0	N/A	N/A	BULK
N/A	N/A	0	N/A	N/A	BULK
N/A	N/A	0	N/A	N/A	BULK
N/A	N/A	0	N/A	N/A	BULK
N/A	N/A	0	N/A	N/A	BULK
N/A	N/A	0	N/A	N/A	BULK

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STATUS	DATE	DWN.		DESCRIPTION	
				REVISIONS	

CUT FILE BY: B. WINRICK	MOLD#: ----	MOLD: MALE/FEMALE
LOCATION: EXTERIOR	RAIL MOLD #1:	QTY:
DRAWN BY: M. FAIGLEY	RAIL MOLD #2:	QTY:
	RAIL MOLD #3:	QTY:
ART FILE BY: J. METZ	BLANK SIZE:	----
SHEET: 2 OF 5		

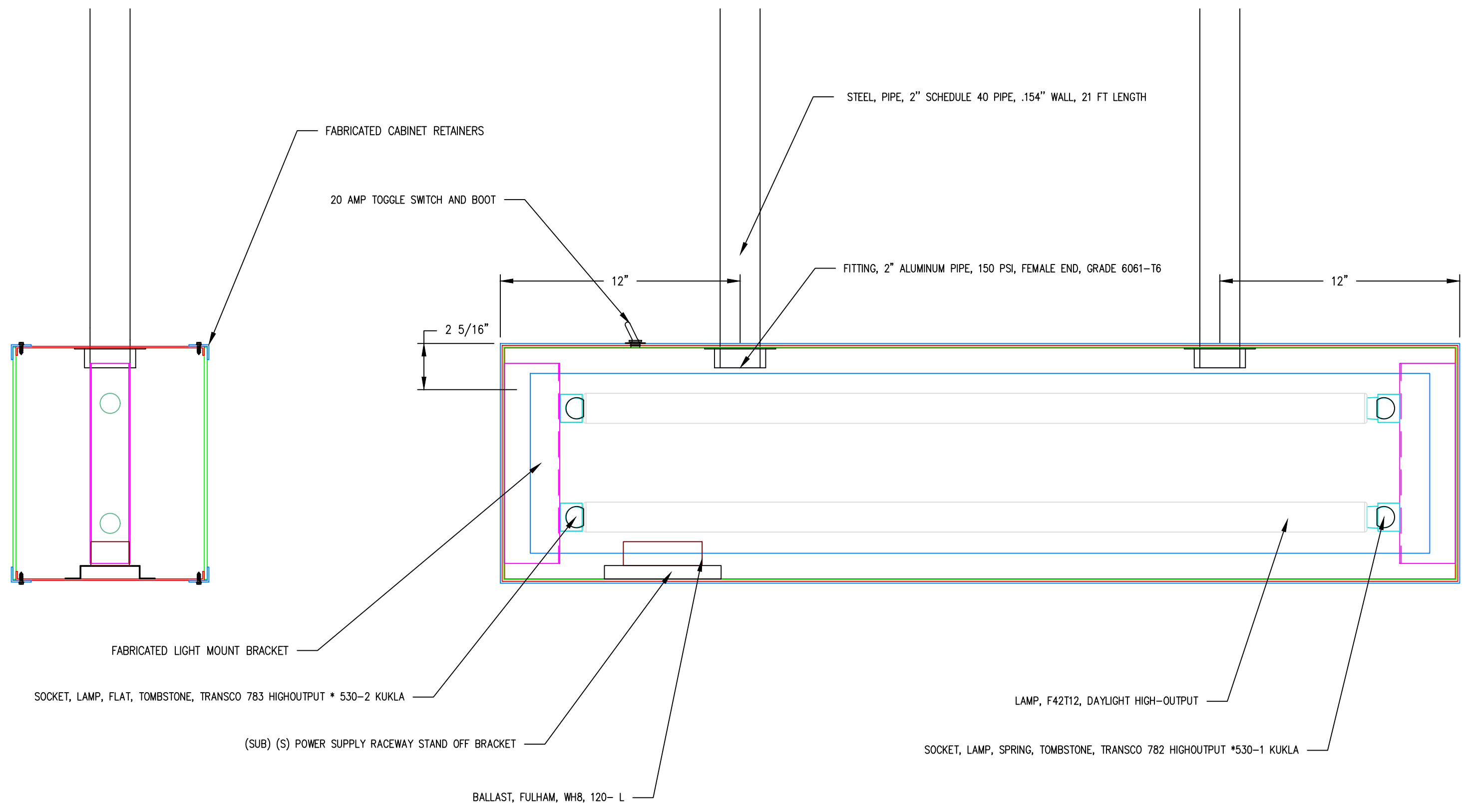
CUSTOMER CODE:	REV STATUS	CREATION DATE
DDD	N/A	2/24/22
PART #:	DDDCI01248A	



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NOTE:
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CUT FILE BY: B. WINRICK
LOCATION: EXTERIOR
DRAWN BY: M. FAIGLEY
ART FILE BY: J. METZ
SHEET: 3 OF 5

MOLD#: ---
RAIL MOLD #1:
RAIL MOLD #2:
RAIL MOLD #3:
BLANK SIZE:

MOLD: MALE/FEMALE
QTY:
QTY:
QTY:

CUSTOMER CODE: **DDD**
REV STATUS: **N/A**
CREATION DATE: **2/24/22**

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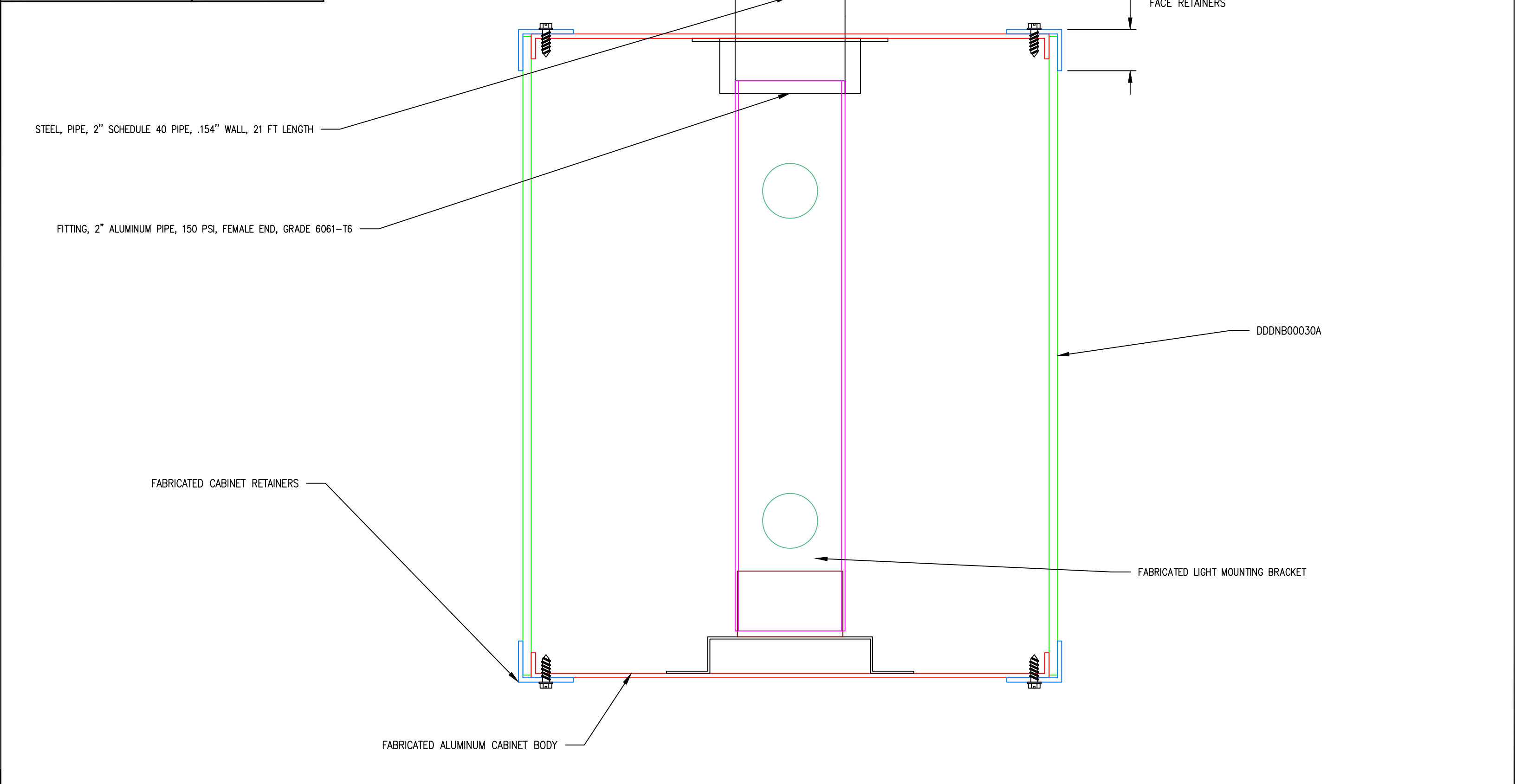
STATUS	DATE	DWN.	DESCRIPTION

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PART #: **DDDCI01248A**

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CUT FILE BY: B. WINRICK
LOCATION: EXTERIOR
DRAWN BY: M. FAIGLEY
ART FILE BY: J. METZ
SHEET: 4 OF 5

MOLD #: ---
RAIL MOLD #1: ---
RAIL MOLD #2: ---
RAIL MOLD #3: ---
BLANK SIZE: ---

MOLD: MALE/FEMALE
QTY: ---
QTY: ---
QTY: ---

CUSTOMER CODE: DDD
REV STATUS: N/A
CREATION DATE: 2/24/22

PART #: DDCCI01248A

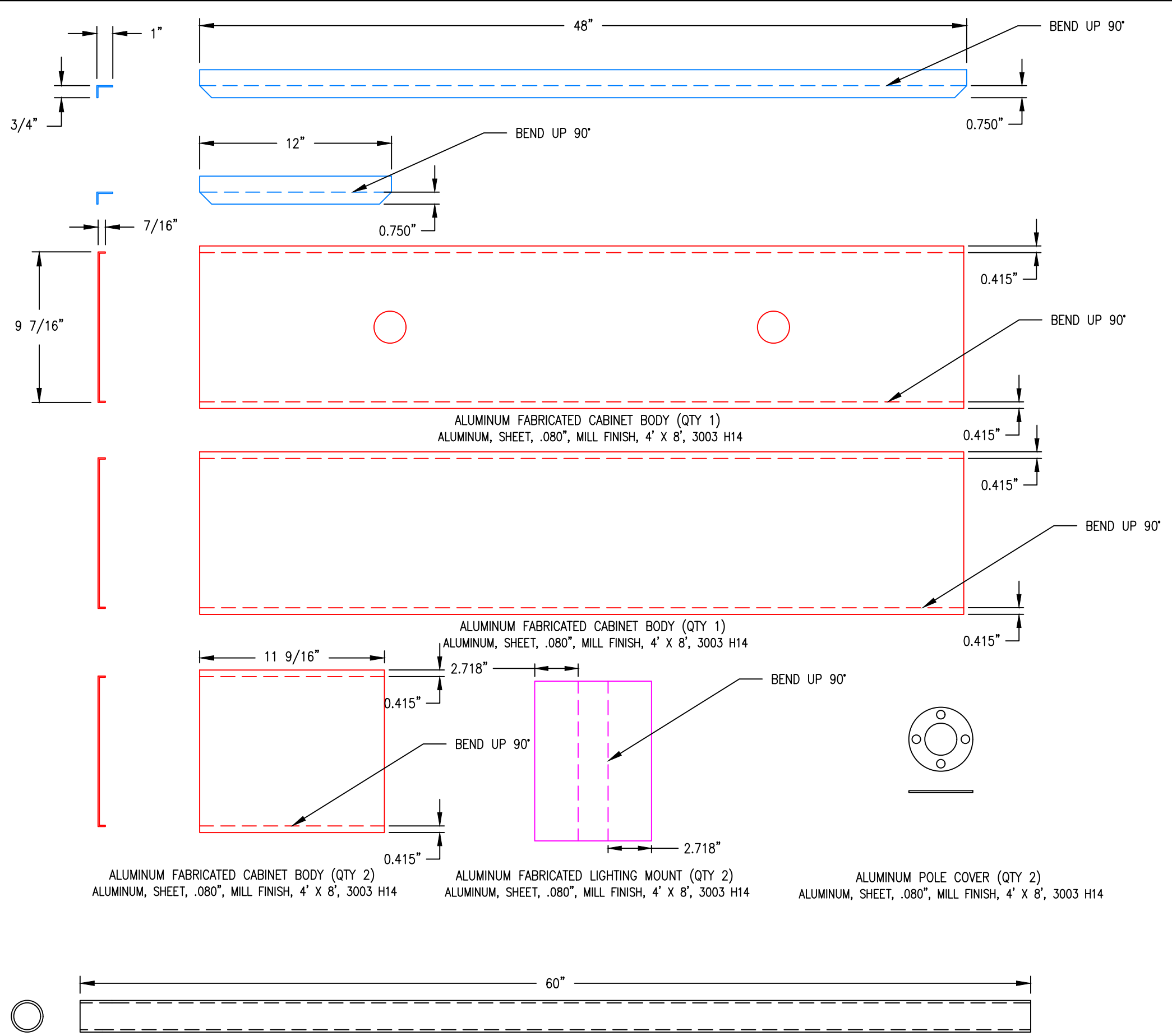
STATUS	DATE	DWN.	DESCRIPTION
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STATUS	DATE	DWN.	DESCRIPTION
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REVISIONS			

CUT FILE BY: B. WINRICK	MOLD#: ---	MOLD: MALE/FEMALE
LOCATION: EXTERIOR	RAIL MOLD #1:	QTY:
DRAWN BY: M. FAIGLEY	RAIL MOLD #2:	QTY:
ART FILE BY: J. METZ	RAIL MOLD #3:	QTY:
SHEET: 5 OF 5	BLANK SIZE:	----

CUSTOMER CODE:	REV STATUS	CREATION DATE
DDD	N/A	2/24/22
PART #:	DDDCI01248A	

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