



ATMC - Micro

Chipman Road
MO8-306

Issue for CD Review
Issue for Execution

02/07/2022
02/09/2022

Client Representative

Jones Lang LaSalle
Attn: Kim Havnes
Tel: 312.343.9488
email: Kim.Havnes@am.jll.com

Architect

NELSON
Nelco Architecture, Inc.

Nelco Architecture, Inc.
Attn: Jack Austin
Tel: 312.578.5348
email: jaustin@nelsonwww.com

General Contractor

Mid America Contracting, Inc.
107 N Main Street
Columbia, IL 62236
Attn: Tyler Crawford
Tel: 618.589.2770
email: tlc@midamericacontracting.com

THESE DRAWINGS DO NOT REFLECT THE
GUIDELINES SET FORTH BY THE WORLD HEALTH
ORGANIZATION AND CENTER FOR DISEASE
CONTROL OR OTHER GOVERNMENTAL AGENCY
GUIDELINES RELATED TO COVID-19

1801 NW Chipman Road
Lees Summit, MO 64081

PLM Project Number: 02807P3E0786
NELSON Project Number: 21.0003935.000

Plot Date: 2/19/2022 12:49:49 PM Filename: U:\proj\bank of America\MO21.0003935.000-BdA Lees Summit Micro ATM\CDRAWINGS\A-13_CD\A08.11.dwg User: Rosa L. Soto Device: AutoCAD PDF (General Documentation).pc3 PenTable: Bdc.CTB

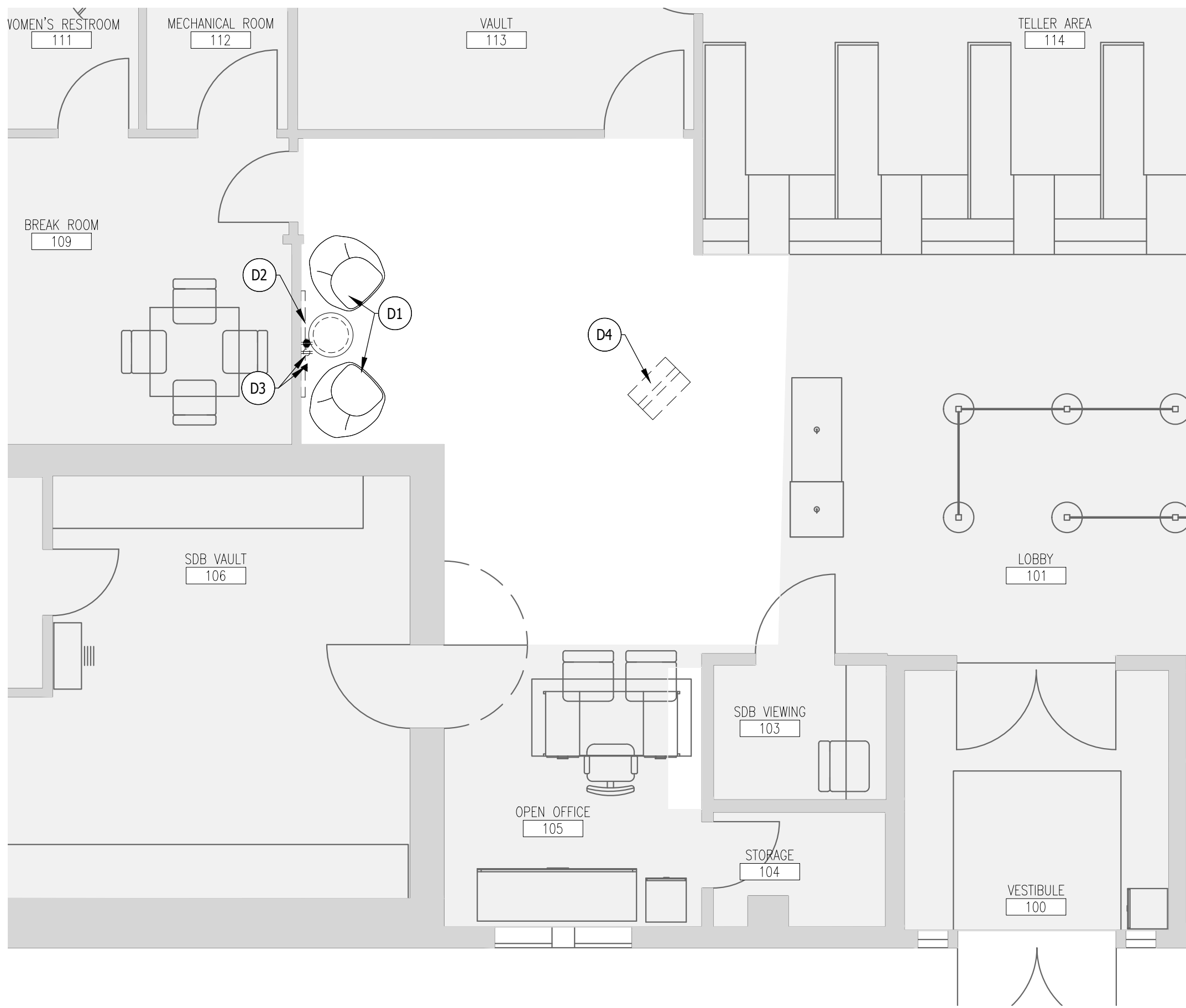
30 West Monroe Street
Suite 200
Chicago, IL 60603-2409
Phone: (312) 263-6605

Client Representative:
Jones Lang LaSalle
Kim Havnes
540 W Madison St.
Chicago, IL 60661
Tel: 312.343.9488
Email: kim.havnes@am.jll.com

Architect:
NELSON
Nelco Architecture Inc.
Project Manager: Jack Austin
Tel: 312.578.5348
E-mail: jaustin@nelsonww.com

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Description:	No:	Date:
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A08.11
DEMOLITION PLAN
SCALE: 1/4" = 1'-0"

DEMOLITION PLAN NOTES:

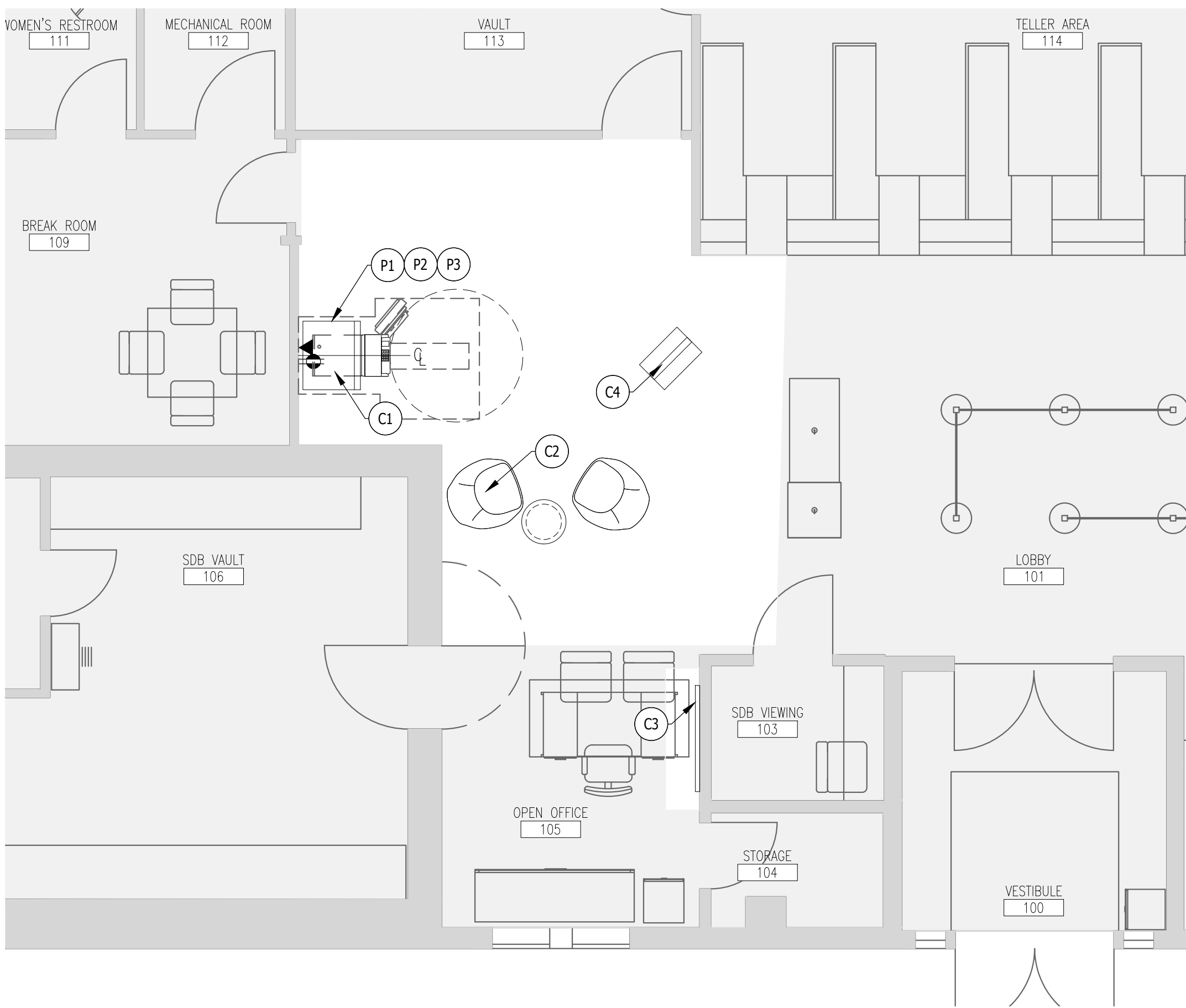
- PROTECT AREAS OF BANK NOT IN SCOPE OF WORK DURING DEMOLITION AND CONSTRUCTION. ERECT BARRIERS AS NECESSARY TO PROTECT OTHER AREAS FROM DUST AND DEBRIS. COMPLY WITH APPLICABLE LOCAL, STATE AND FEDERAL CODES IN REGARDS TO PERSONAL AND PROPERTY SAFETY DURING DEMOLITION AND CONSTRUCTION.
- ANY OTHER AREAS DAMAGED DURING DEMOLITION AND CONSTRUCTION SHALL BE REPAIRED TO ORIGINAL CONDITION.
- REMOVE ALL TOOLS AND EQUIPMENT AND LEAVE JOB SITE CLEAN AT THE END OF EACH DAY. DISPOSE OF ALL DEBRIS PROPERLY.

DEMOLITION PLAN KEYNOTES: (DK)

- EXISTING FURNITURE TO BE RELOCATED.
- EXISTING WALL MERCHANDISING TO BE REMOVED. SALVAGE FOR MERCHANDISING VENDOR TO REINSTALL OR DISPOSE.
- EXISTING POWER/DATA TO BE REUSED/RELOCATED TO THE BEST EXTENT POSSIBLE FOR NEW WORK.
- EXISTING FLOOR MERCHANDISING TO BE RELOCATED. SALVAGE FOR MERCHANDISING VENDOR TO REINSTALL OR DISPOSE.

DEMOLITION PLAN LEGEND:

 AREA NIC



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A08.11
CONSTRUCTION/ POWER AND COMM. PLAN
SCALE: 1/4" = 1'-0"

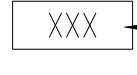
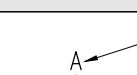
CONSTRUCTION PLAN NOTES:

- DIMENSIONS PROVIDED ARE SHOWN FROM FACE OF GYP TO FACE OF GYP UNLESS OTHERWISE NOTED.

CONSTRUCTION KEY NOTES: (CK)

- INSTALL LOBBY ATM WITH KIOSK PER MANUFACTURERS SPECIFICATIONS. ATM TO MEET ALL LOCAL ACCESSIBILITY CODES. SEE SHEET A08.12. INFORMATION INCLUDING MODEL NUMBERS NOTED IN THE ATM EQUIPMENT ORDERING FORM.
- RELOCATED FURNITURE. FINAL LOCATION TO BE APPROVED BY STORE DESIGN.
- RELOCATED WALL MERCHANDISING. FINAL LOCATION TO BE APPROVED BY STORE DESIGN.
- RELOCATED FLOOR MERCHANDISING. FINAL LOCATION TO BE APPROVED BY STORE DESIGN.

CONSTRUCTION PLAN LEGEND:

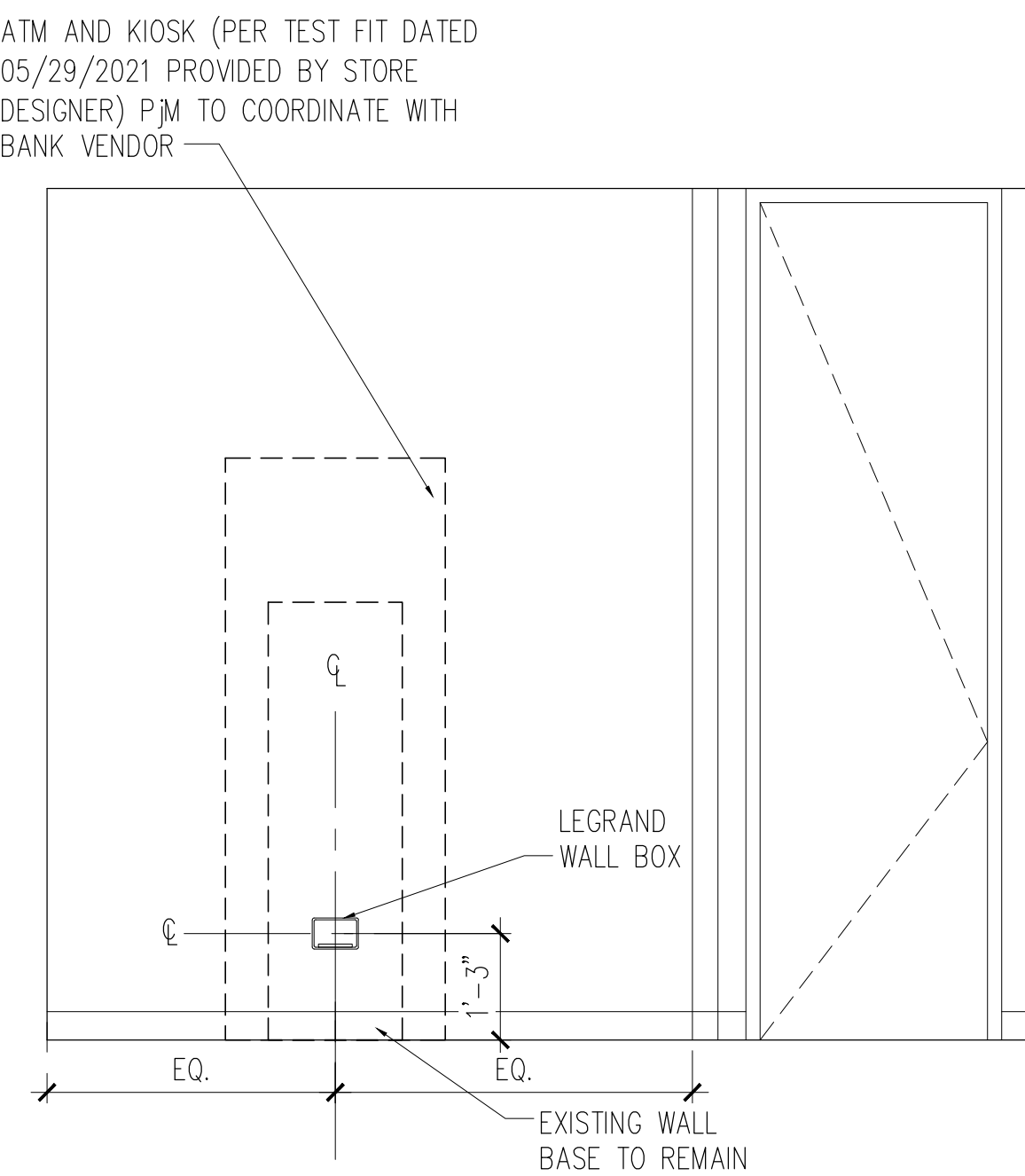
 ROOM NAME
 ROOM NUMBER
 ALIGN WITH ESTABLISHED SURFACES
 SHEET NOTE
 AREA NIC
 LOCATION ON ROW WHERE SHOWN
 DIRECTION OF ELEVATION
 ROW ON ELEVATION SHEET WHERE SHOWN

POWER & COMM. PLAN NOTES:

- VERIFY EQUIPMENT SPECIFICATIONS, POWER AND INSTALLATION REQUIREMENTS WITH MANUFACTURER TO ENSURE PROPER FIT AND FUNCTION.
- WALL MOUNTED OUTLET/J-BOX TO BE AT 15" AT BOTTOM A.F.F. U.N.O. VERIFY MOUNTING REQUIREMENTS OF ELECTRICAL, TELEPHONE AND OTHER EQUIPMENT.
- PROVIDE ONE-PIECE TYPE GANG BOX INCLUDING COVER PLATE, UNLESS OTHERWISE NOTED.
- IDENTIFY DEDICATED OR ISOLATED GROUND ELECTRICAL OUTLETS WITH A RED DOT.
- COORDINATE INSTALLATION OF TELECOMMUNICATIONS, DATA AND SECURITY SYSTEMS WITH VENDOR DRAWINGS.
- INDICATED DIMENSIONS ARE TO THE CENTER LINE OF OUTLET OR SWITCH, OR CLUSTER OF OUTLETS, OR SWITCHES, UNLESS OTHERWISE NOTED.
- CORPORATE WORKPLACE PROJECT MANAGER IS RESPONSIBLE FOR DOWNLOADING A COPY OF THE VENDOR SPECIFIC ATM INSTALLATION CUT SHEETS AND PROVIDING COPIES OF THESE CUT SHEET TO THE GC. GENERAL CONTRACTOR IS RESPONSIBLE FOR ENSURING THAT THEIR ELECTRICAL SUBCONTRACTOR IS PROVIDED A COPY OF THESE SAME INSTALLATION CUT SHEETS.

POWER & COMM. PLAN KEY NOTES: (PK)

- PROVIDE AND INSTALL LEGRAND EVOLUTION EFSB4 RECESSED BOX FOR POWER/COMM AT LOCATION SHOWN. CONCEAL ALL FEEDS INTO BOX. NOTIFY ARCHITECT PRIOR TO ORDERING MATERIALS IF BOX CANNOT BE RECESSED.
- REFER TO ATM VENDOR CUTSHEETS ON SHEET A08.12 FOR BANK OF AMERICA RETAIL DESIGN STANDARD CONSTRUCTION DETAILS AND SPECIFIC ATM DEVICE RELATED ELECTRICAL EQUIPMENT.
- PROVIDE TWO 20A 120V CIRCUITS W/ ISOLATED GROUND, DATA PORT(BY VENDOR) IN CONDUIT CONCEALED IN WALL. PATCH AND PAINT TO MATCH AS REQUIRED. NOTIFY ARCHITECT PRIOR TO PROCEEDING IF CONDUIT CANNOT BE CONCEALED.
- PROVIDE BLANK PLATES AT EXISTING ABANDONED ELECTRICAL AND DATA BOXES.



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A08.11
ATM ELEVATION
SCALE: 1/2" = 1'-0"

POWER & COMM. PLAN LEGEND:

 WALL MOUNTED DEDICATED DUPLEX
 WALL MOUNTED TELE/DATA RECEPTACLE, SINGLE DROP
 AREA NIC

BANK OF AMERICA
Chipman
ATMC - MICRO
1801 NW Chipman Road
Lees Summit, MO 64081

PROPERTY ID: MO8-306
NSRP VERSION: 3.0
BULLETIN: 3-2021

DEMOLITION PLAN
CONSTRUCTION PLAN
POWER & COMM. PLAN

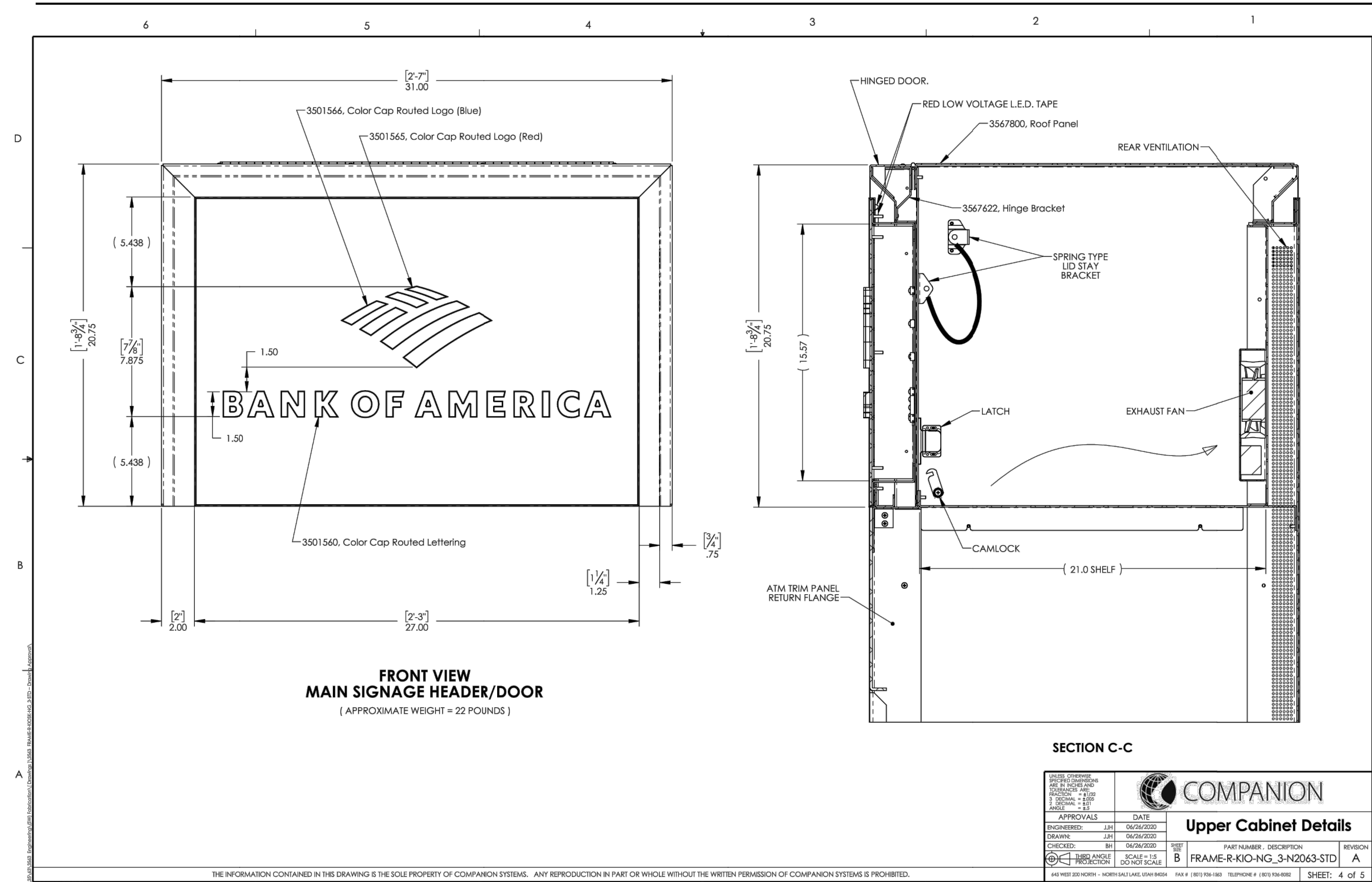
30 West Monroe Street
Suite 200
Chicago, IL 60603-2409
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Client Representative:
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540 W Madison St.
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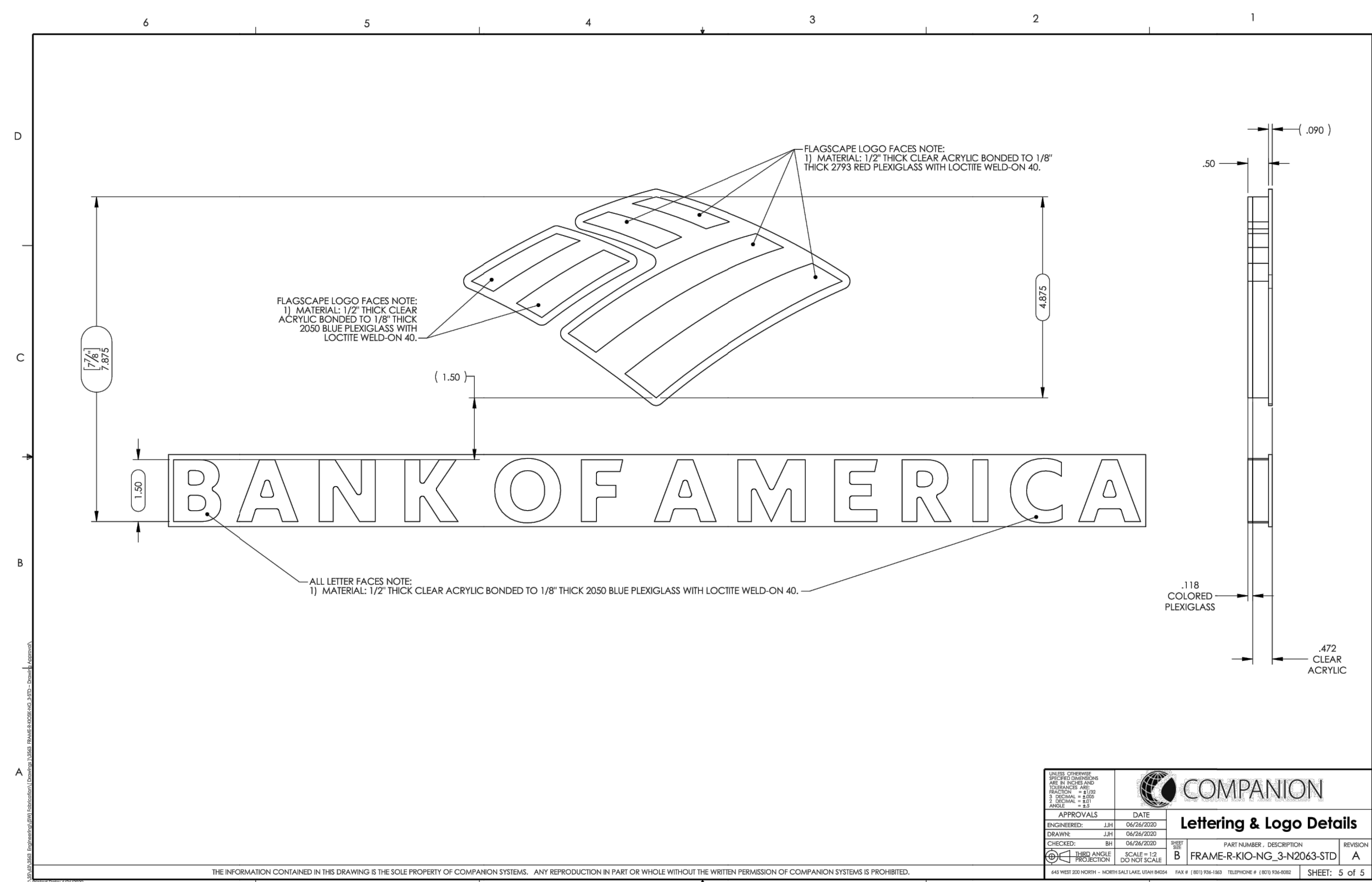
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FRAME-R-WU-KIOSK-NG 3.0-N2063
NTS



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FRAME-R-WU-KIOSK-NG 3.0-N2063
NTS

NCR SelfServ™ 2063 ATM Site Preparation Cut Sheet
Variant Details - Front Access CEN I Enclosure

SERVICING AREAS - OPTIMUM

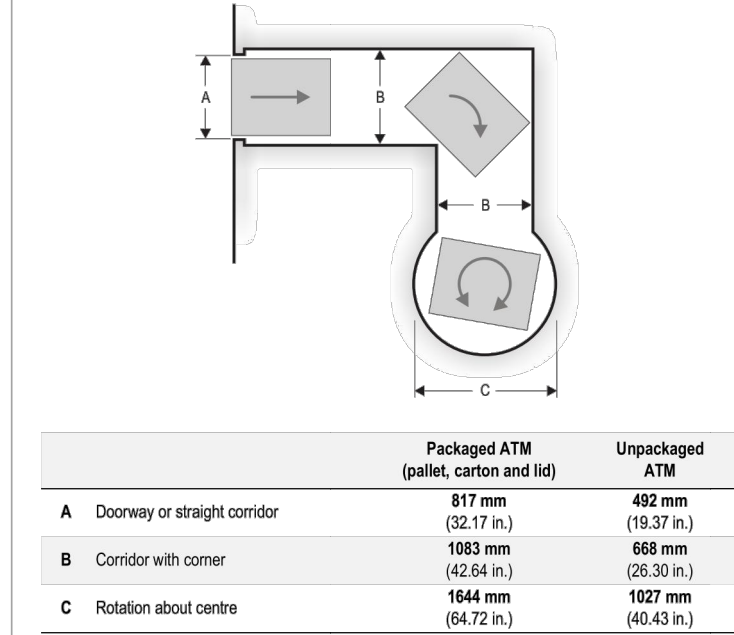
The optimum servicing area provides the best access to the ATM for all servicing and operation tasks.
Wherever possible the ATM should be installed within the optimum servicing area.
If the optimum area is not available, then refer to Servicing Areas - Minimum.
However note that installing the ATM in the minimum servicing area may increase the servicing and/or upgrading time over an ATM installed using the optimum area.
Always leave as much space as possible around the ATM to facilitate safe operation and servicing.

SERVICING AREAS - MINIMUM

This is the minimum area required for operating and servicing the ATM.
Wherever possible the ATM should be installed within the optimum servicing area. Installing the ATM in the minimum servicing area may increase the servicing and/or upgrading time.
If the minimum area is not available then consult your local service representative. Every site is different and you may still be able to install the ATM but with further increases to servicing and/or upgrading time.
If you install in the minimum area then note that doors can open, and devices rack out, beyond the area shown. Always leave as much space as possible around the ATM to facilitate safe operation and servicing.

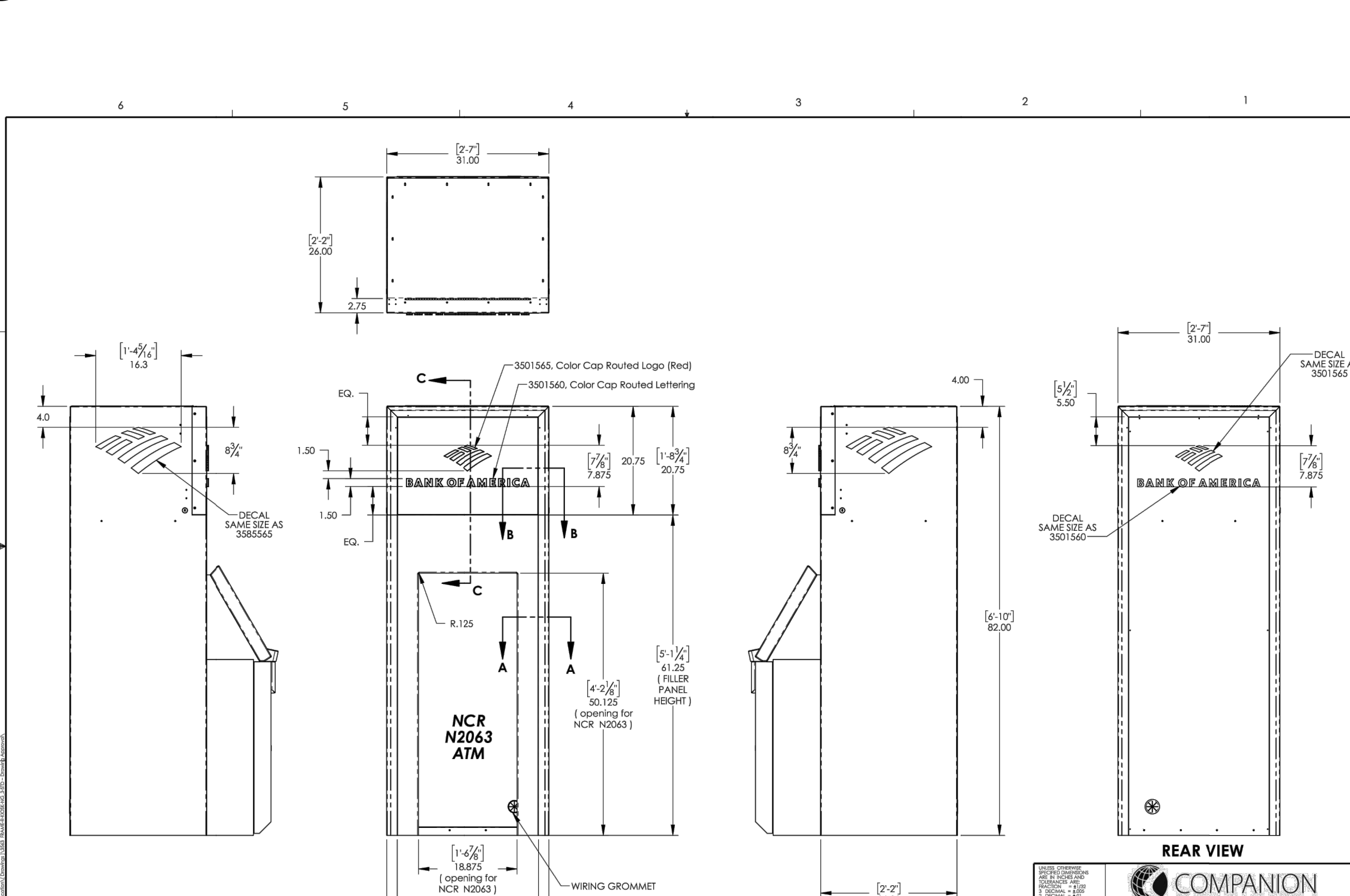
CLEARANCES - CORRIDOR

The dimensions shown assume the ATM is being moved using equipment that does not extend beyond the ATM or packaging.
A surrounding clearance of 6 mm (0.24 in.) has been allowed in the dimensions.



	Packaged ATM (Public cabinet and kit)	Unpackaged ATM
A. Downway or straight corridor	817 mm (32.17 in.)	462 mm (18.17 in.)
B. Corridor with corner	1583 mm (62.34 in.)	568 mm (22.35 in.)
C. Rotation about centre	1584 mm (62.35 in.)	567 mm (22.32 in.)

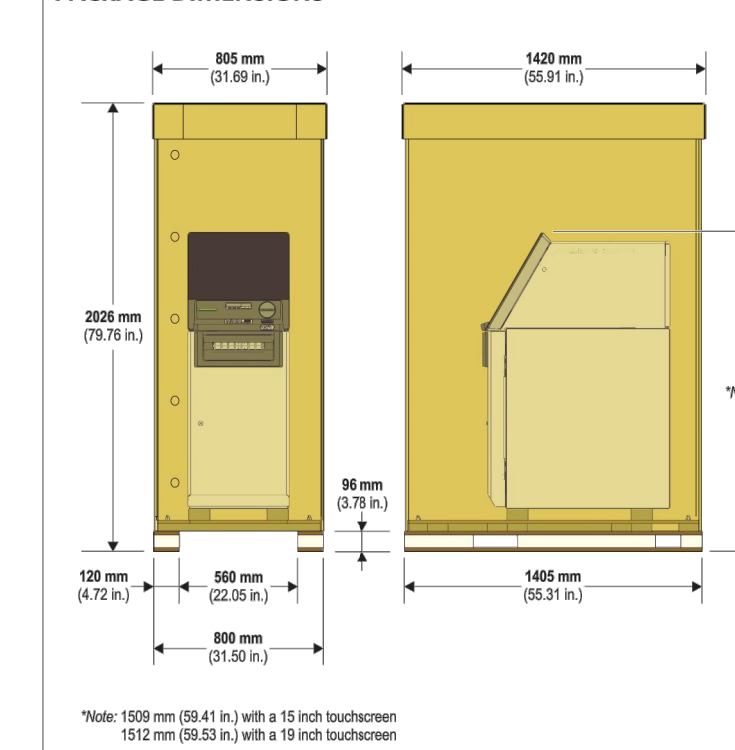
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NCR 2063 INTERIOR FREESTANDING ATM
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FRAME-R-WU-KIOSK-NG 3.0-N2063
NTS

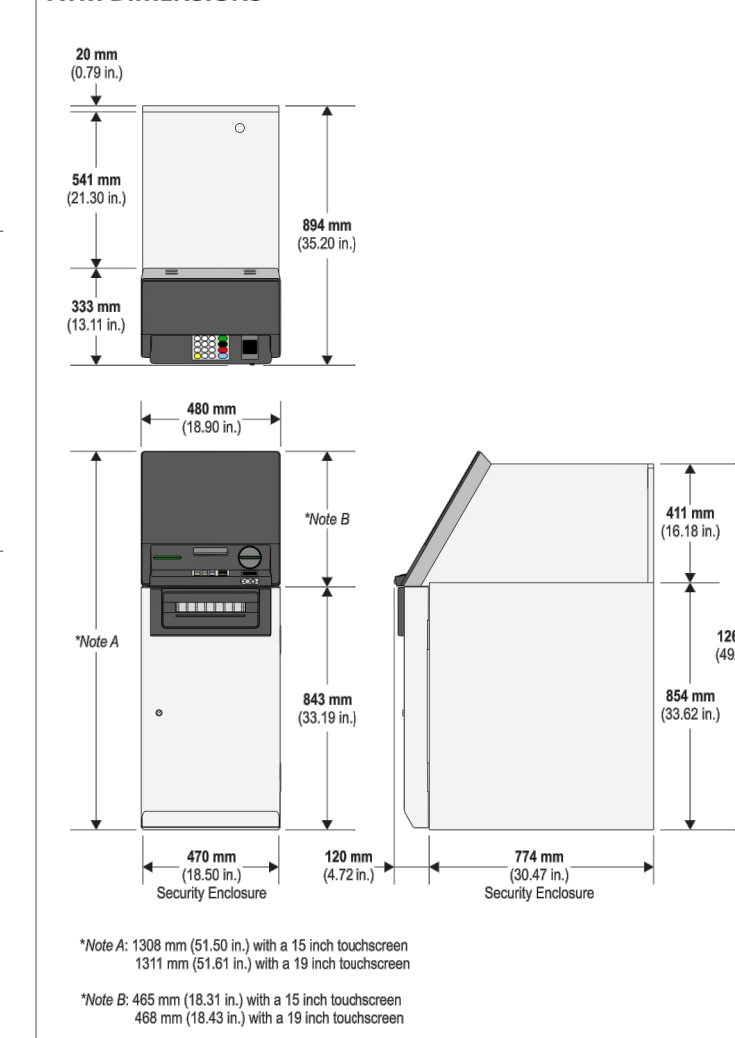
NCR SelfServ™ 2063 ATM Site Preparation Cut Sheet
Variant Details - Front Access CEN I Enclosure

PACKAGE DIMENSIONS



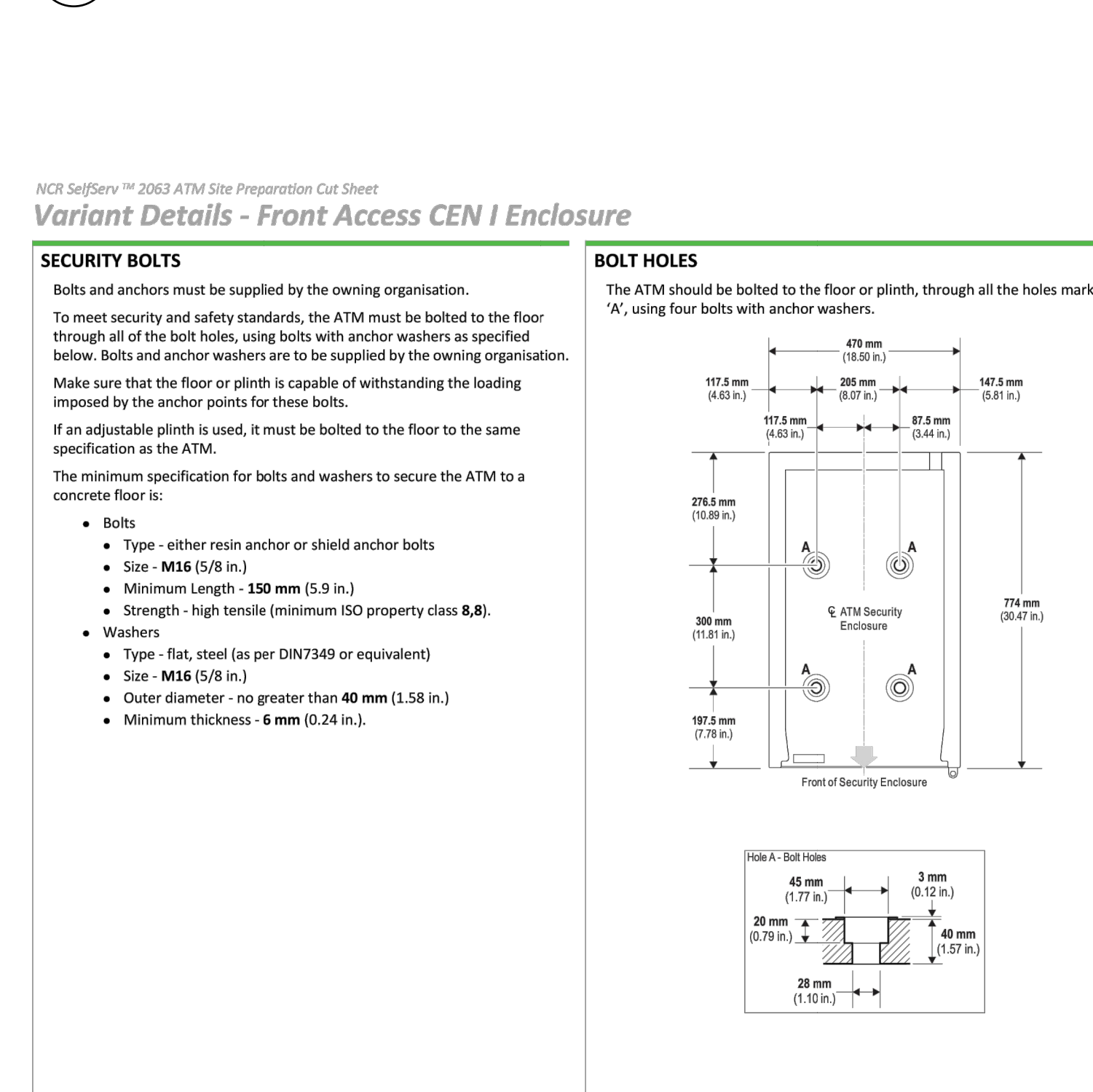
Note: 1500 mm (59.41 in.) with a 15 inch touchscreen
1512 mm (59.53 in.) with a 19 inch touchscreen

ATM DIMENSIONS



Note A: 1380 mm (54.33 in.) with a 15 inch touchscreen
1391 mm (54.77 in.) with a 19 inch touchscreen
Note B: 485 mm (19.09 in.) with a 15 inch touchscreen
496 mm (19.53 in.) with a 19 inch touchscreen

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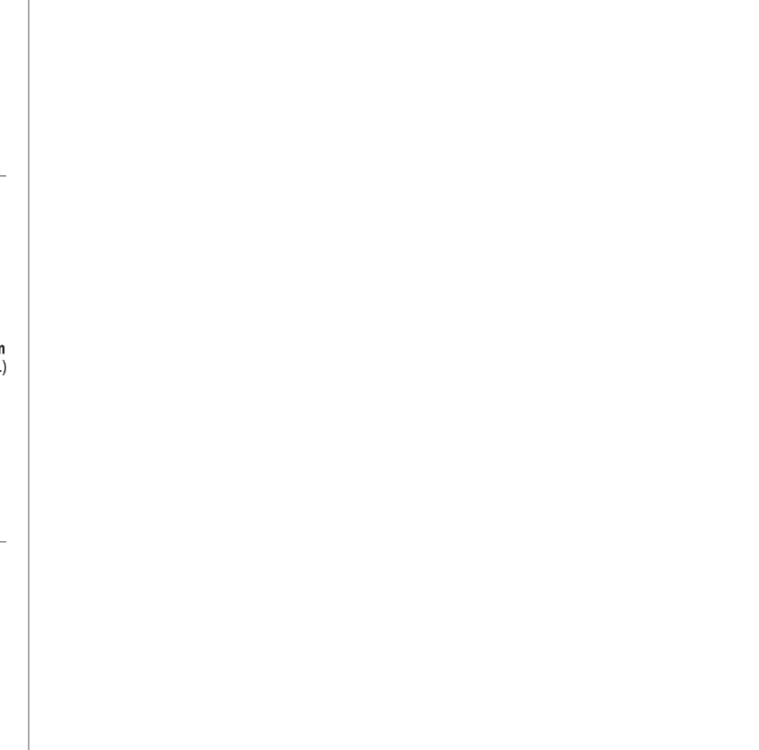


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NCR 2063 INTERIOR FREESTANDING ATM
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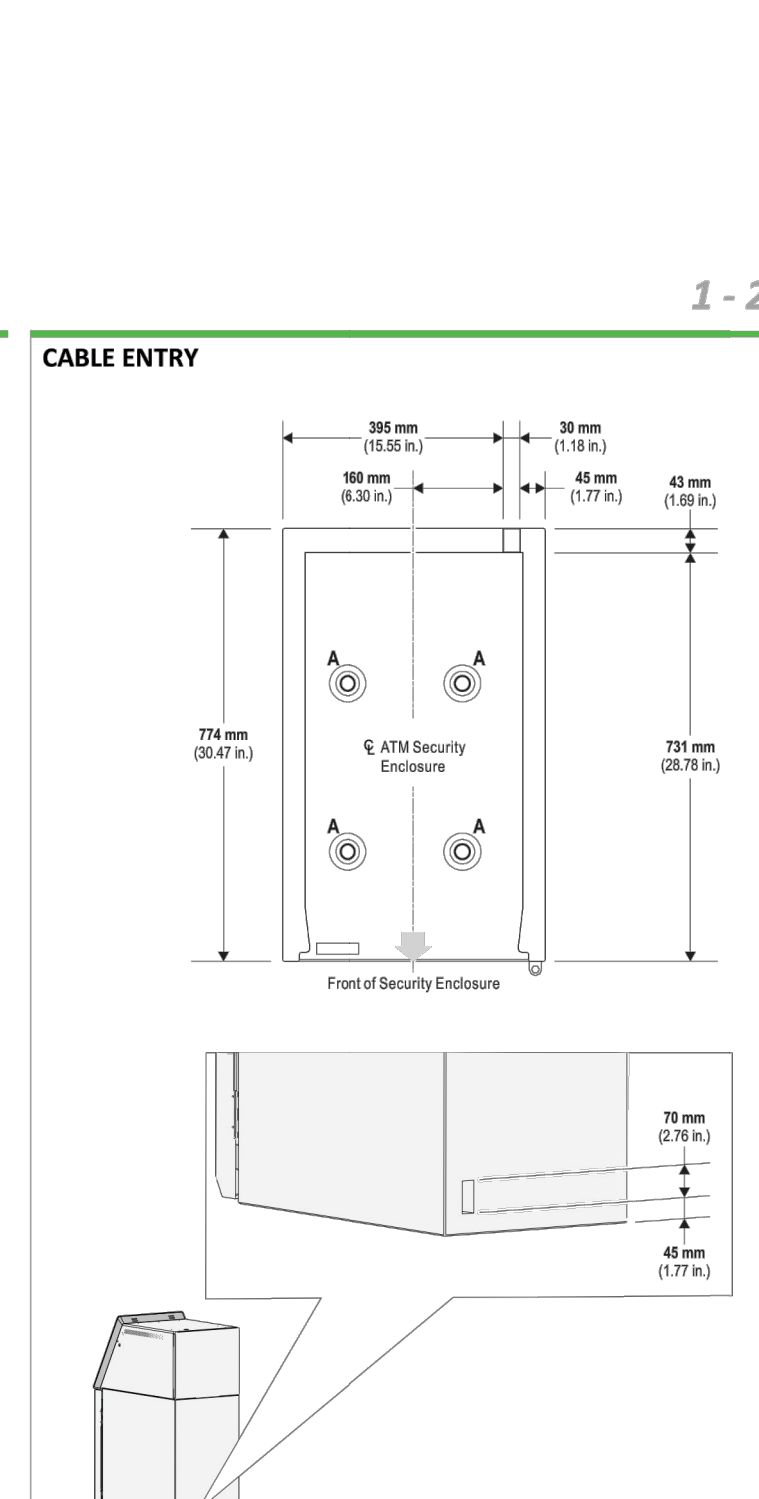
WEIGHT AND FLOOR LOADING

	CEN Grade I
Maximum weight	600 kg (1320 lb.)
Floor loading	1668 kg/m² (341.2 lb/ft²)



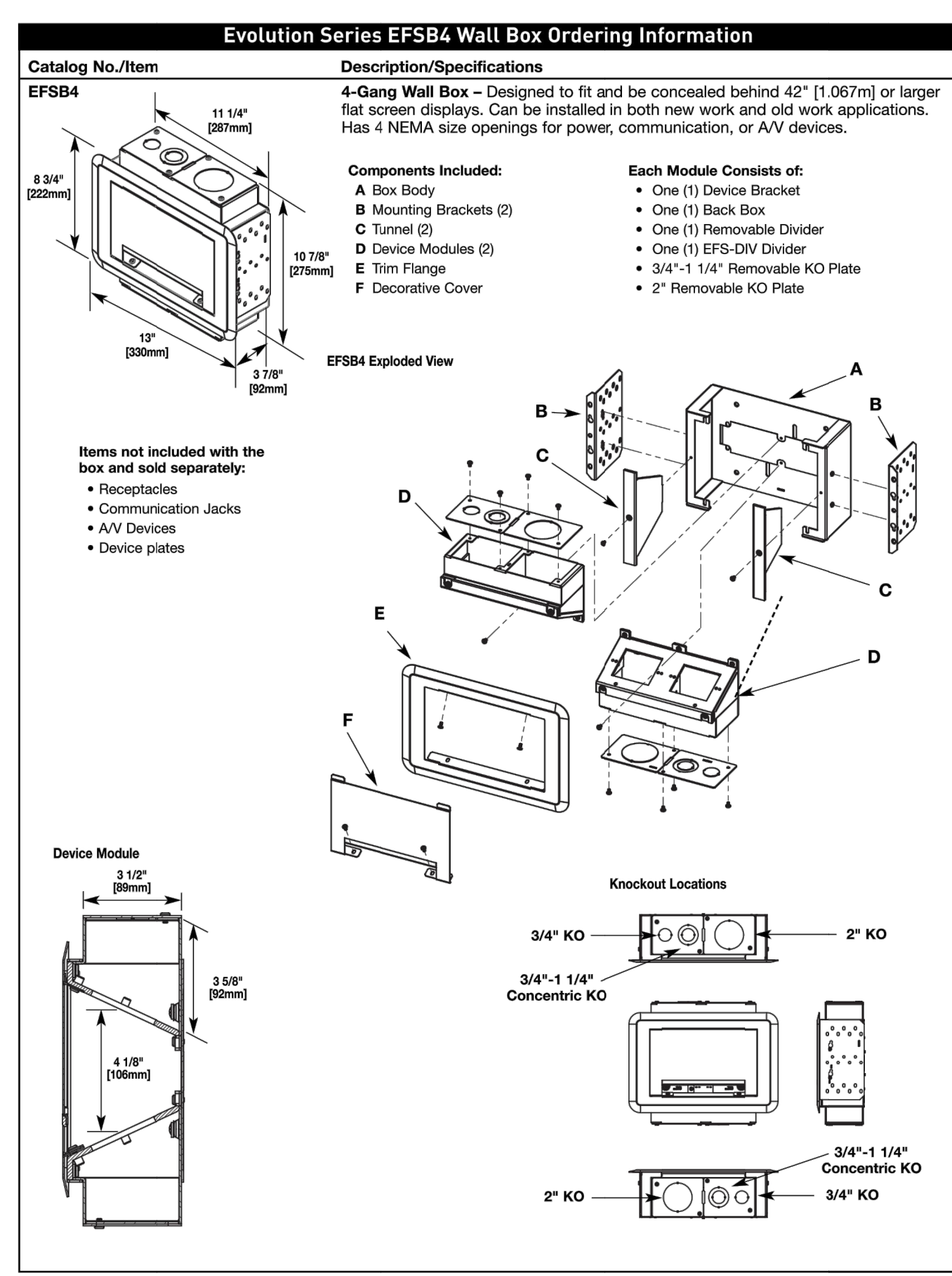
Note A: 1380 mm (54.33 in.) with a 15 inch touchscreen
1391 mm (54.77 in.) with a 19 inch touchscreen
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1
A08.12
NCR 2063 INTERIOR FREESTANDING ATM
NTS

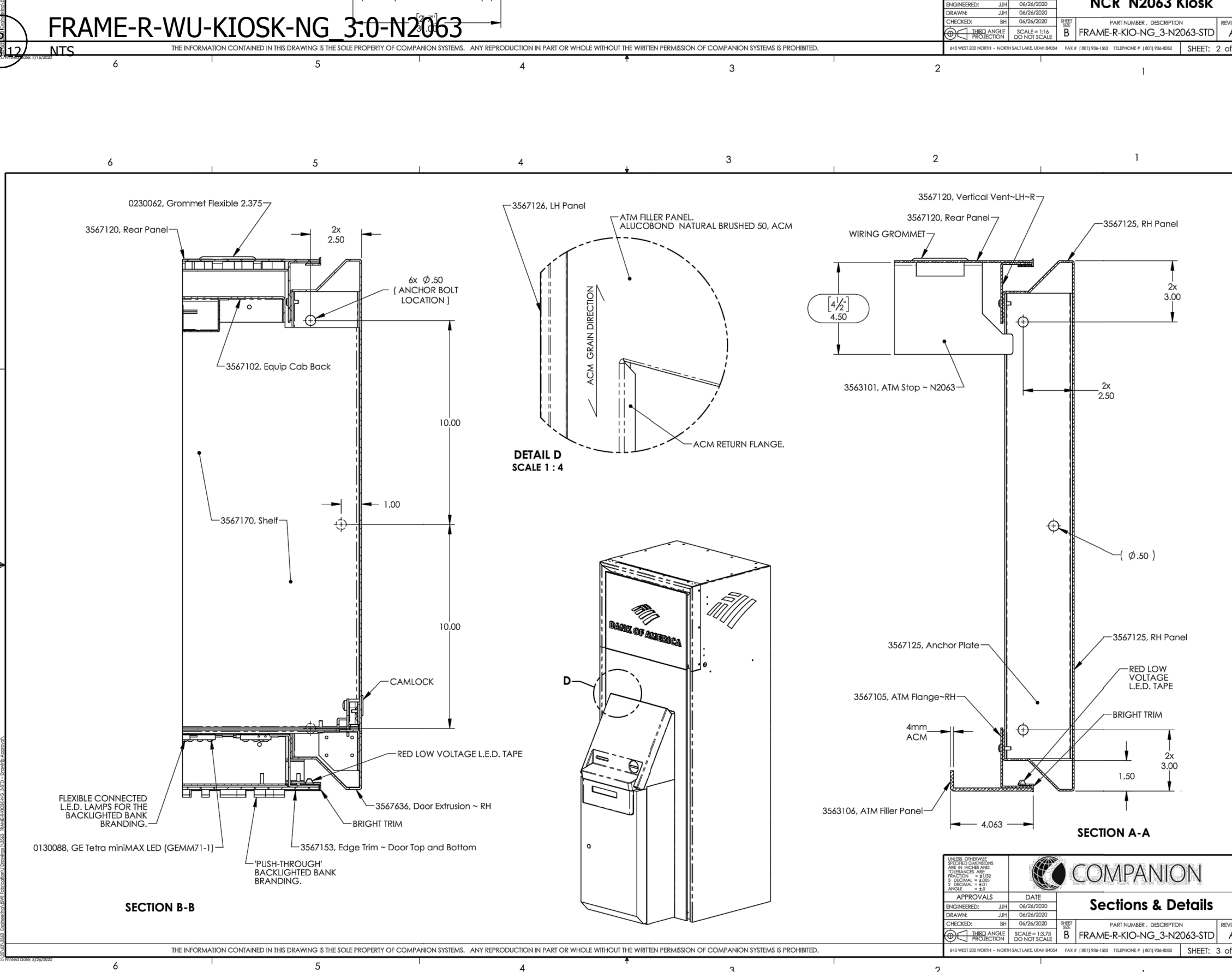


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NCR 2063 INTERIOR FREESTANDING ATM
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Description: No: Date:
Issue for CD Review 02/07/2022
Issue for Execution 02/09/2022



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LEGRAND WALL BOX
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FRAME-R-WU-KIOSK-NG 3.0-N2063
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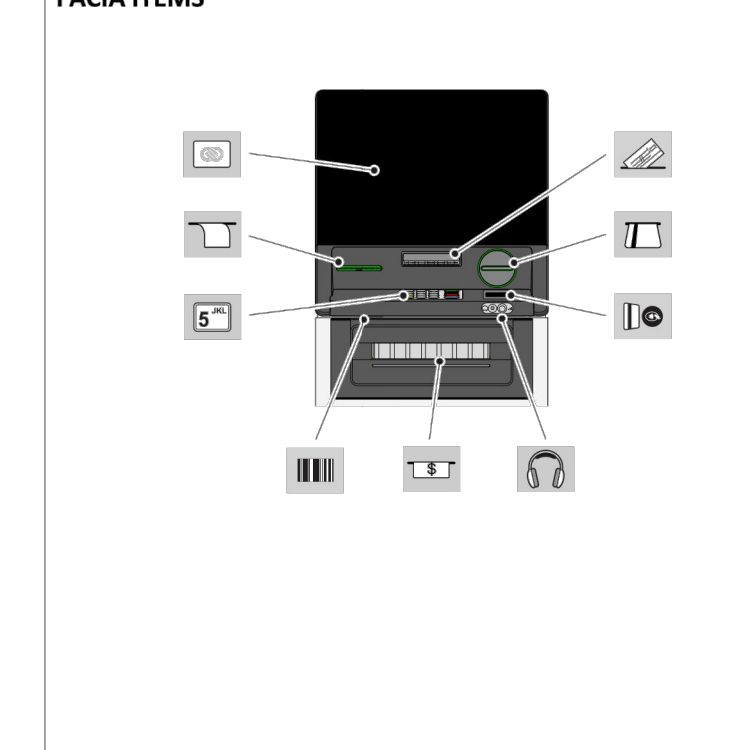
ATM EQUIPMENT ORDERING FORM					
NEW EQUIPMENT TO BE INSTALLED					
ATM/ATA/ND MODEL	SLEEVE	CONFIGURATION	SURROUND	LOCATION/ #	COMMENTS
NCR 2063	N/A	N/A	FRAME-R-WU-KIOSK-NG_3.0-N2063-STD	LOBBY	MICRO ATM

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NCR 2063 INTERIOR FREESTANDING ATM
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NCR SelfServ™ 2063 ATM Site Preparation Cut Sheet
Variant Details - Front Access CEN I Enclosure

FACIA ITEMS



Heights and Depths

Facia Item	Height From base of the ATM	Depth From front of shelf
Touchscreen Display 485 mm (19.09 in.)	Top 1200 mm (47.24 in.)	260 mm (10.24 in.)
Touchscreen Display 381 mm (15.0 in.)	Top 1194 mm (47.01 in.)	228 mm (9.00 in.)
Cheque Entry	362 mm (14.25 in.)	162 mm (6.38 in.)
Receipt	841 mm (33.11 in.)	99 mm (3.90 in.)
Card Reader	841 mm (33.11 in.)	162 mm (6.38 in.)
PIR Plat - Number 5 Key	891 mm (35.08 in.)	68 mm (2.68 in.)
Contactless Card Reader (under face shelf)	841 mm (33.11 in.)	162 mm (6.38 in.)
Private Audio	850 mm (33.47 in.)	6 mm (0.24 in.)
Cash Exit Entry	771 mm (30.35 in.)	28 mm (1.14 in.)
Barcode Reader - Activation Point	627 mm (24.69 in.)	6 mm (0.24 in.)

Distance for Voice Guidance

Facia Item	Distance from No. 5 Key
Cheque Entry	1 74 mm (2.91 in.)
Card Reader	2 168 mm (6.61 in.)
Contactless Card Reader (under face shelf)	3 168 mm (6.61 in.)
Private Audio	4 162 mm (6.38 in.)
Cash Exit Entry	6 128 mm (5.04 in.)
Barcode Reader - Activation Point	7 313 mm (12.32 in.)
Receipt Exit	10 142 mm (5.59 in.)
Touchscreen Display	12 227 mm (8.94 in.)
Touchscreen Display	Centre 12 272 mm (10.71 in.)

NOTE: VALIDATED BANK OF AMERICA
ADA INFORMATION WILL BE PROVIDED
IN THE FUTURE.



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NCR 2063 INTERIOR FREESTANDING ATM
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BANK OF AMERICA
Chipman
ATMC - MICRO
1801 NW Chipman Road
Lees Summit, MO 64081

PROPERTY ID: MO8-306
NSRP VERSION: 3.0
BULLETIN: 3-2021
NCR 2063 ATM AND KIOSK
EQUIPMENT AND
LEGRAND WALL BOX

Proj. No: 21.0003935.000 Reviewed By: AO