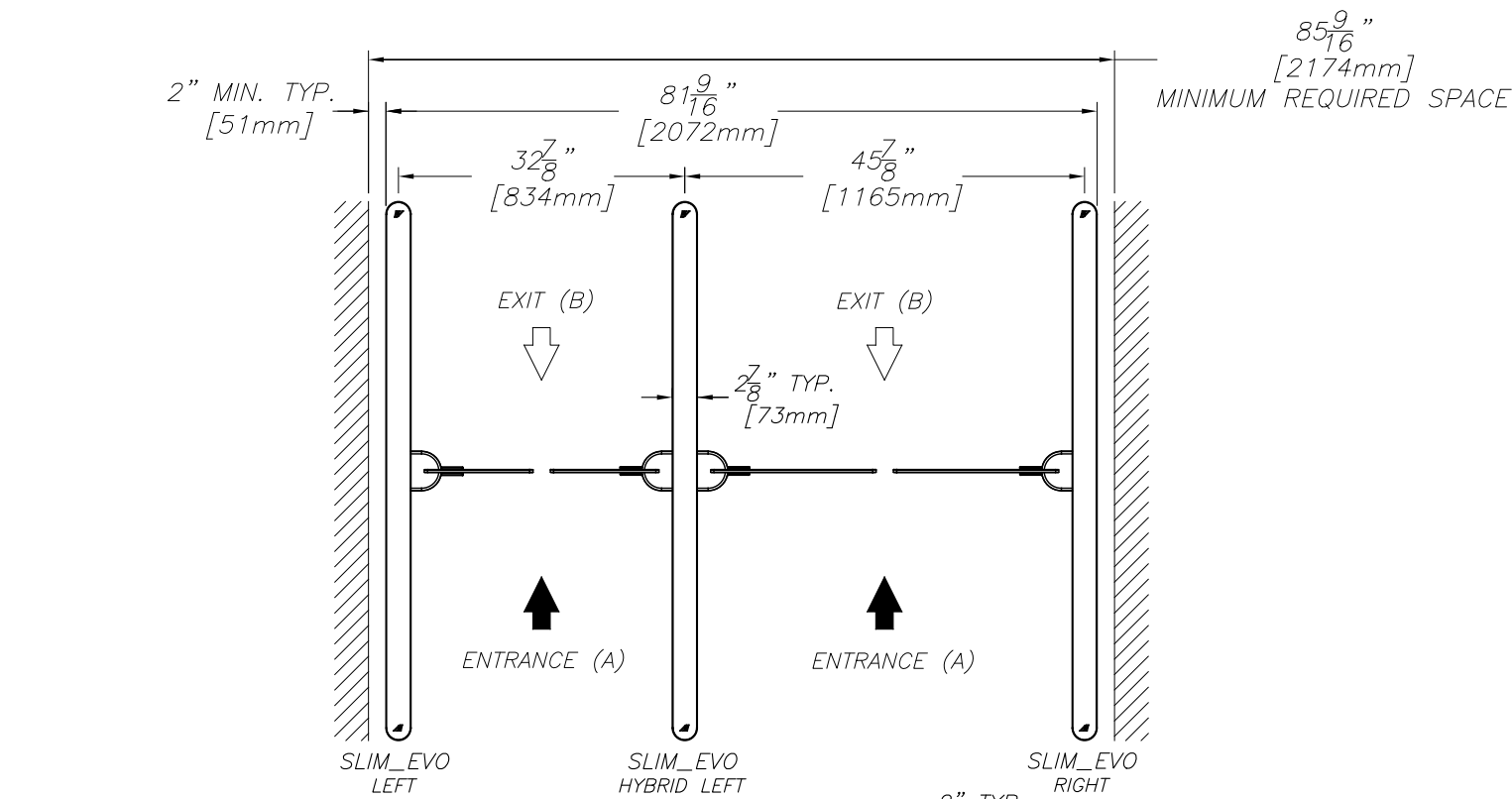
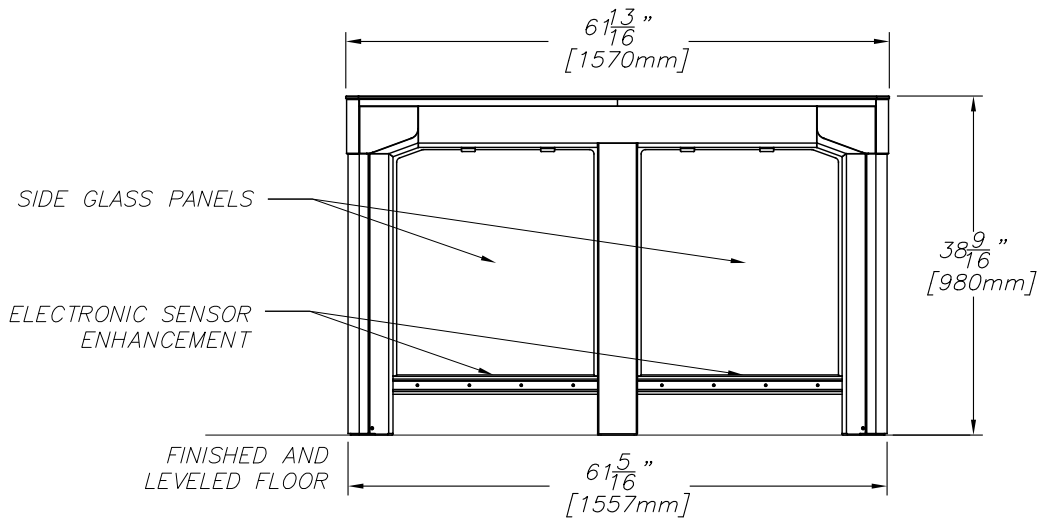
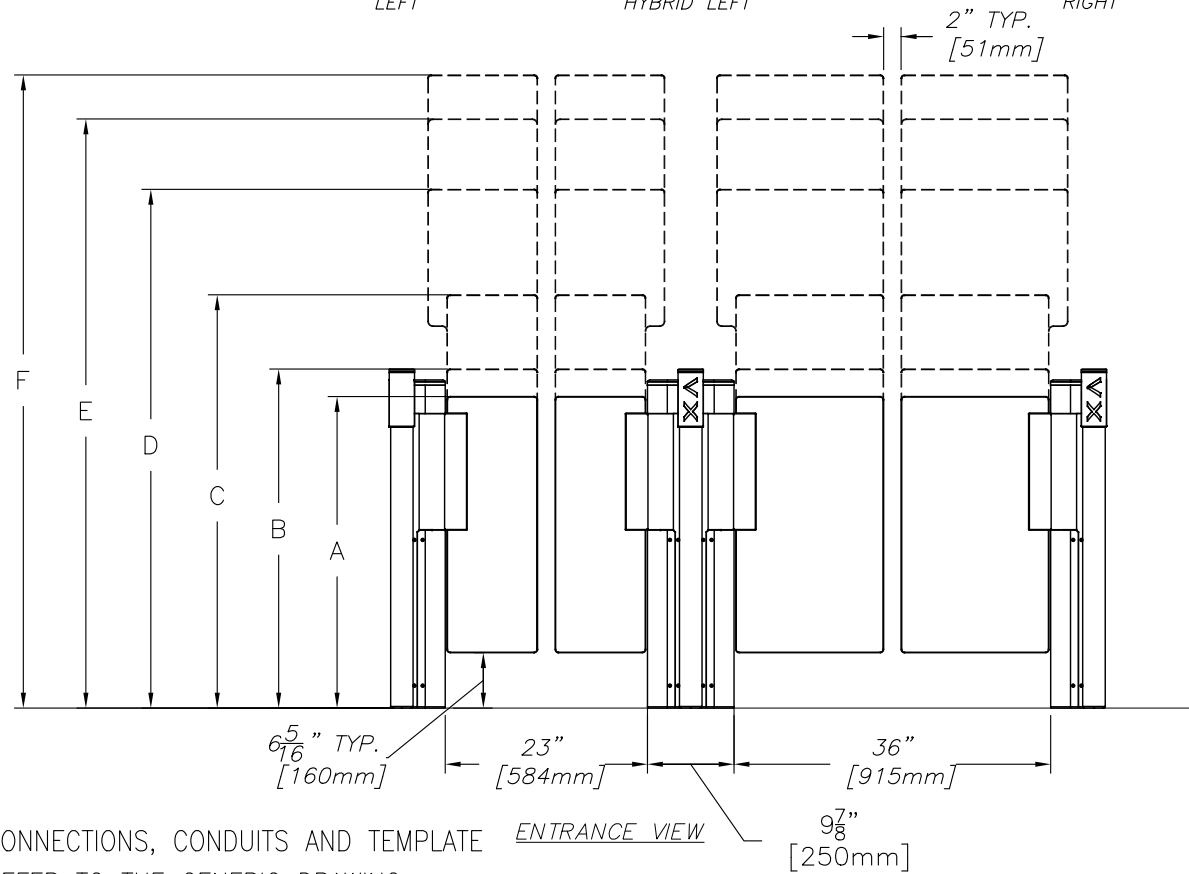




	OBSTACLE HEIGHT	
A	35 $\frac{7}{16}$ " [900mm]	STD
B	38 $\frac{9}{16}$ " [980mm]	OPT
C	47" [1194mm]	OPT
D	59" [1499mm]	OPT
E	67" [1702mm]	OPT
F	72" [1829mm]	OPT

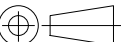


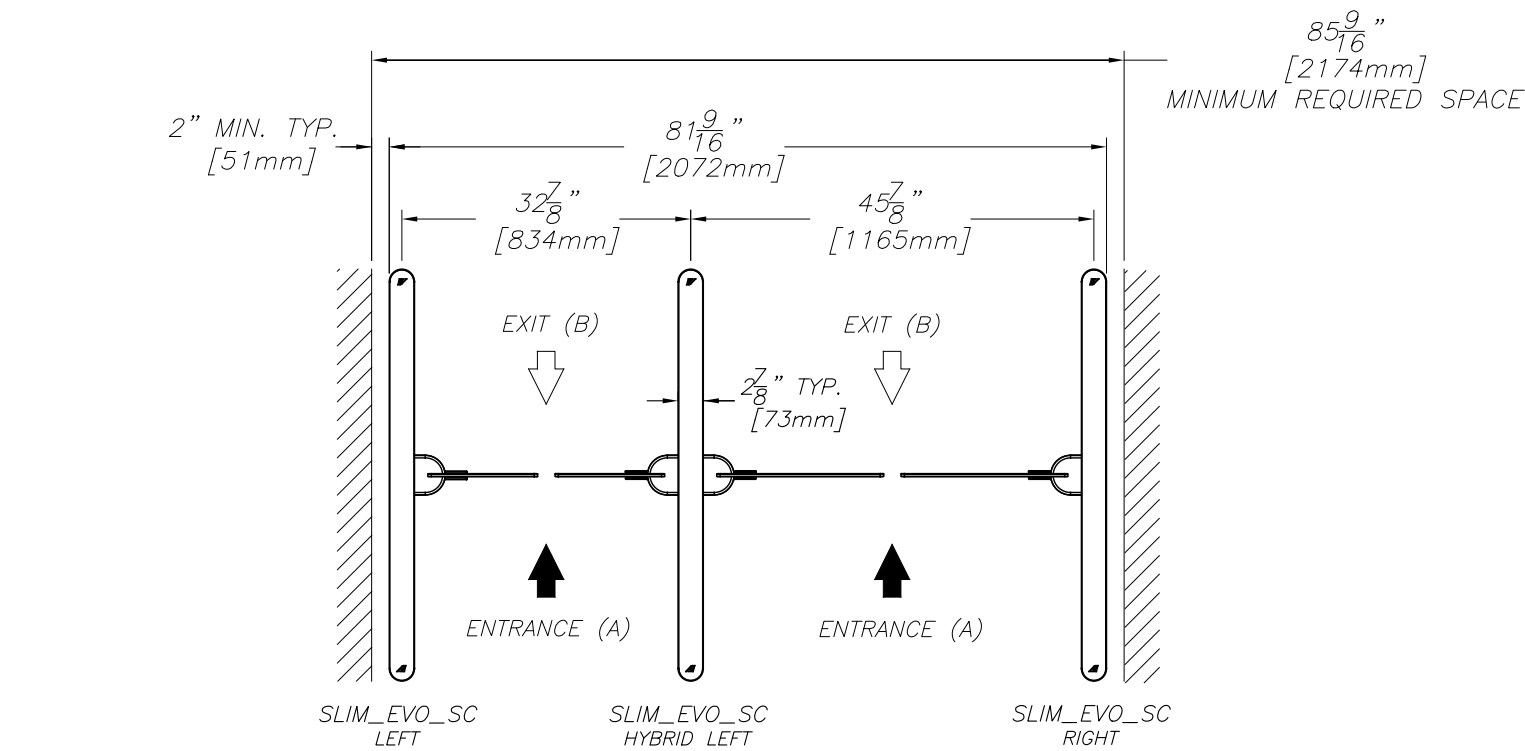
APPROVED BY: _____
X _____
Date Approved _____

- NOTES:
- 1-FOR ELECTRICAL CONNECTIONS, CONDUITS AND TEMPLATE LAYOUT, PLEASE REFER TO THE GENERIC DRAWING: ...
 - 2-FOR PROXIMITY CARD READER INTEGRATION AVAILABLE SPACE, PLEASE REFER TO THE PRODUCT'S TECHNICAL MANUAL.
 - 3-ALL TURNSTILE PANELS AND POSTS ARE MADE OF 304L STAINLESS STEEL WITH #4 BRUSHED FINISH.
 - 4-ELECTRICAL POWER REQUIREMENT: 6A @ 120 VAC (PER LANE).

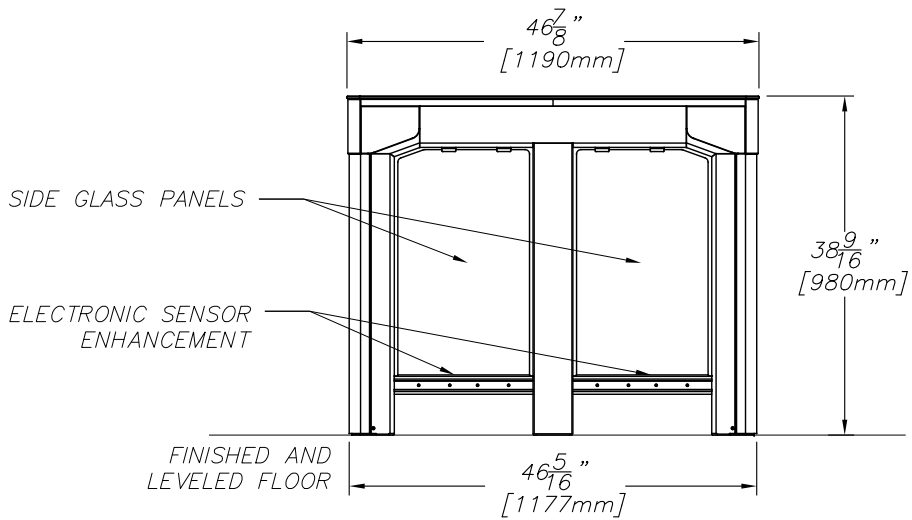
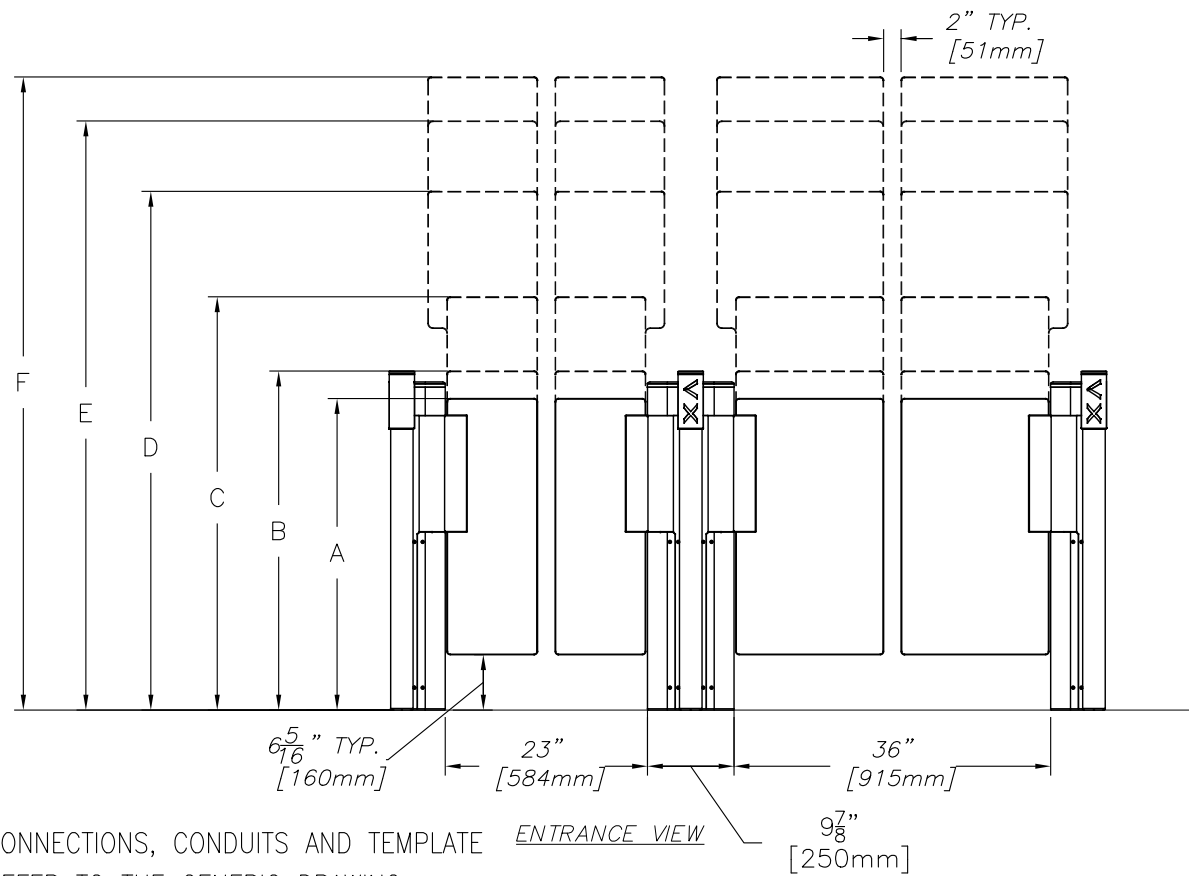
AUTOMATIC SYSTEMS MAKES NO REPRESENTATION AS TO THE PROPER POSITIONING OF THE SECURITY ENTRANCE LANES AT THE INSTALLATION LOCATION. ESTABLISHING THE LAYOUT AND PLACEMENT OF THE UNIT(S) AND DETERMINING COMPLIANCE WITH THE APPLICABLE BUILDING CODES, OTHER CODES, LAWS AND REGULATIONS IS THE SOLE RESPONSIBILITY OF THE PURCHASER. INSTALLATION MUST BE PERFORMED BY A QUALIFIED INSTALLER FOLLOWING MANUFACTURER'S INSTRUCTIONS, OTHERWISE AUTOMATIC SYSTEMS' WARRANTIES MAY BE VOID.

B	2026-03-10	GENERAL UPDATE	CLA
REV	DATE	MODIFICATIONS/CHANGES	PAR/BY
REVISIONS			

MATERIAU/MATERIAL -			LES DIMENSIONS SONT EN POUCES / DIMENSIONS ARE IN INCHES		EBARBER & ENLEVER LES ARÊTES VIVES. DIM SELON ASME Y14.5 1994. NE PAS MESURER SUR LE DESSIN				
TRAITEMENT/TREATMENT -			TOLERANCES		BREAK ALL SHARP EDGES AND CORNERS. ALL DIM PER ASME Y14.5 1994. DO NOT SCALE DRAWING		FICHIER / FILENAME		
FINI/FINISH -			.XXX ± .005 .XX ± .010 .X ± .015 FRAC. ± 1/32 ANGLES ± 1/2°				NAM-SLIMEVO-IN-001-EN.DWG		
NB./App.	POIDS/WEIGHT	SURFACE	SAUF SI INDICUÉS UNLESS OTHERWISE NOTED						
	-	-							
LES INFORMATIONS CONTENUES SUR LES DESSINS DE ASA Inc. SONT LA PROPRIÉTÉ DE ASA Inc., TOUTES REPRODUCTIONS, DISTRIBUTIONS OU UTILISATIONS SONT INTERDITES SANS LA PERMISSION DE ASA Inc.			TITRE SLIMLANE_EVO		STANDARD 2 LANE LAYOUT (STANDARD + WIDE)				
					ÉCHELLE/SCALE N/A	FORMAT/SIZE B	DATE 2025/09/12	FEUILLE/SHEET 1	DE/OF 1
INFORMATION DISCLOSED HERE IS THE PROPERTY OF ASA Inc., ANY REPRODUCTION, DISTRIBUTION OR USE IS PROHIBITED WITHOUT A WRITTEN CONSENT BY ASA Inc.			DESSINÉ PAR DRAWN BY CLA		VÉRIFIÉ PAR CHECKED BY CLA		NO. DE DESSIN/DWG. NO. REV NAM-SLIMEVO-IN-001-EN B		



OBSTACLE HEIGHT		
A	35 ⁷ / ₁₆ " [900mm]	STD
B	38 ⁹ / ₁₆ " [980mm]	OPT
C	47" [1194mm]	OPT
D	59" [1499mm]	OPT
E	67" [1702mm]	OPT
F	72" [1829mm]	OPT

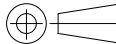


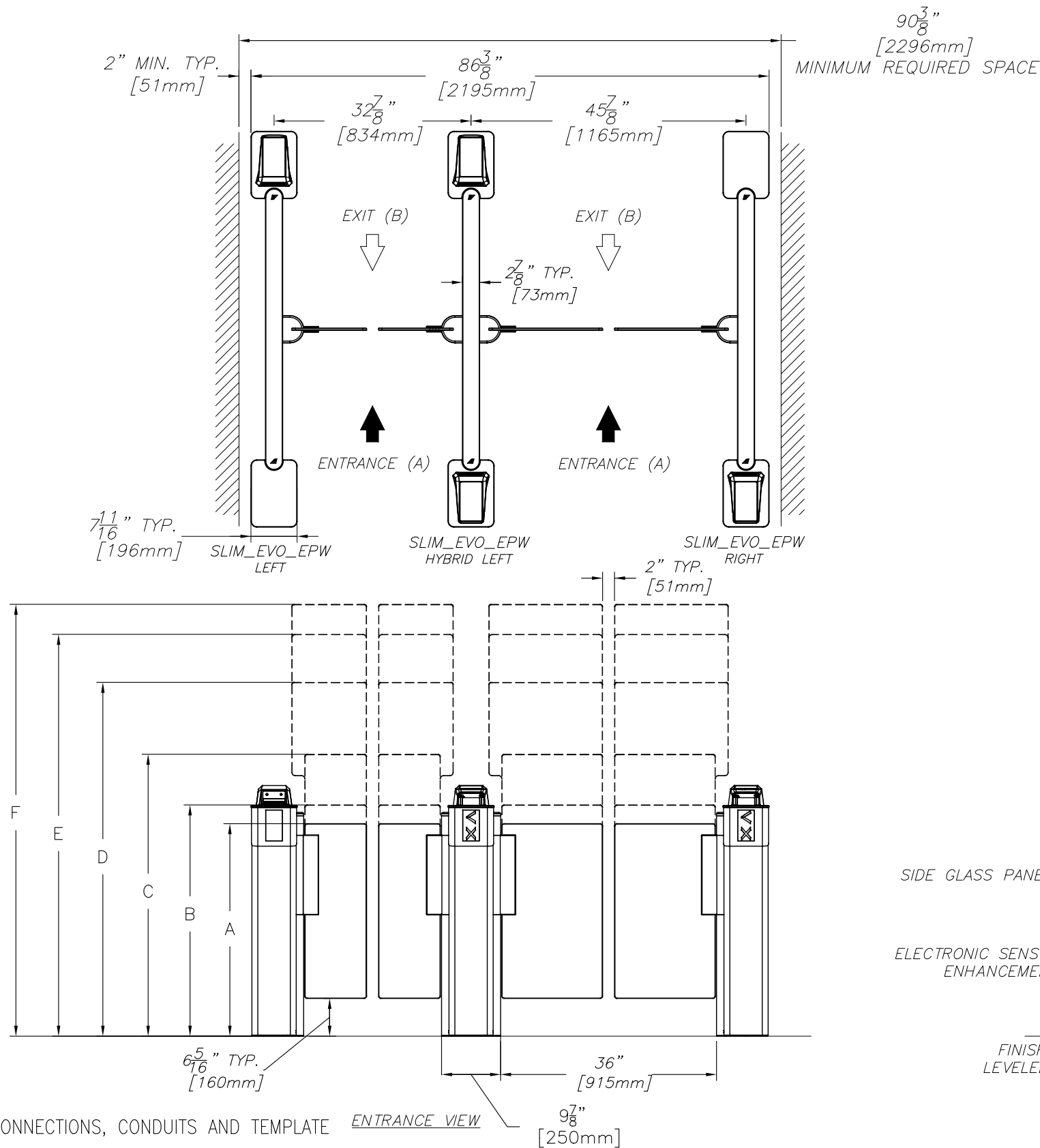
APPROVED BY: _____
X _____
Date Approved _____

- NOTES:
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 - 2-FOR PROXIMITY CARD READER INTEGRATION AVAILABLE SPACE, PLEASE REFER TO THE PRODUCT'S TECHNICAL MANUAL.
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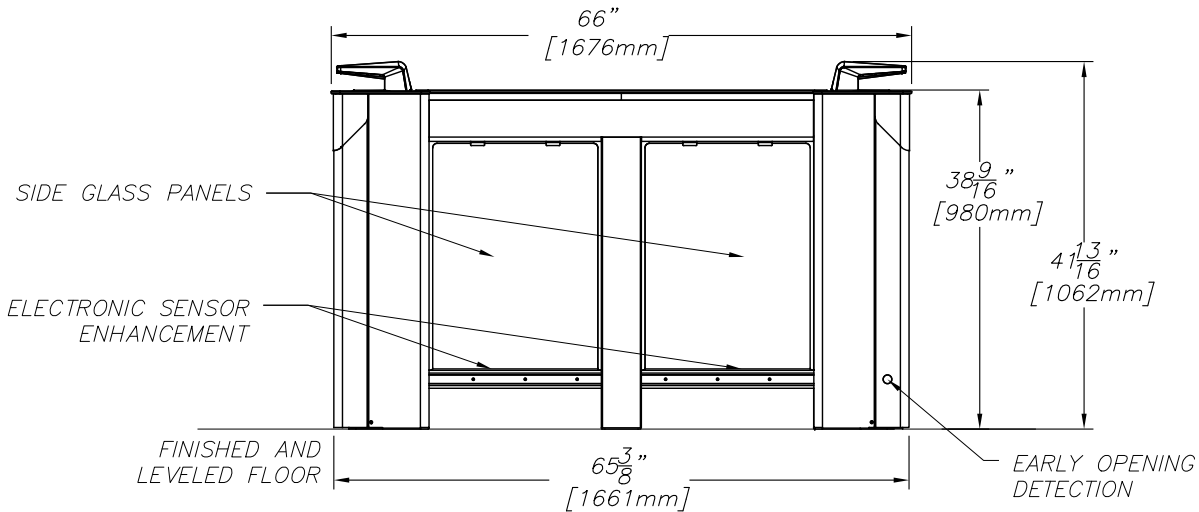
AUTOMATIC SYSTEMS MAKES NO REPRESENTATION AS TO THE PROPER POSITIONING OF THE SECURITY ENTRANCE LANES AT THE INSTALLATION LOCATION. ESTABLISHING THE LAYOUT AND PLACEMENT OF THE UNIT(S) AND DETERMINING COMPLIANCE WITH THE APPLICABLE BUILDING CODES, OTHER CODES, LAWS AND REGULATIONS IS THE SOLE RESPONSIBILITY OF THE PURCHASER. INSTALLATION MUST BE PERFORMED BY A QUALIFIED INSTALLER FOLLOWING MANUFACTURER'S INSTRUCTIONS, OTHERWISE AUTOMATIC SYSTEMS' WARRANTIES MAY BE VOID.

B	2026-03-10	GENERAL UPDATE	CLA
REV	DATE	MODIFICATIONS/CHANGES	PAR/BY
REVISIONS			

MATERIAU/MATERIAL			LES DIMENSIONS SONT EN POUCES / DIMENSIONS ARE IN INCHES		EBARBER & ENLEVER LES ARÊTES VIVES. DIM SELON ASME Y14.5 1994. NE PAS MESURER SUR LE DESSIN BREAK ALL SHARP EDGES AND CORNERS. ALL DIM PER ASME Y14.5 1994. DO NOT SCALE DRAWING						
TRAITEMENT/TREATMENT											
FINI/FINISH											
NB./App.			POIDS/WEIGHT						SURFACE		
			-						-		
LES INFORMATIONS CONTENUES SUR LES DESSINS DE ASA Inc. SONT LA PROPRIÉTÉ DE ASA Inc., TOUTES REPRODUCTIONS, DISTRIBUTIONS OU UTILISATIONS SONT INTERDITES SANS LA PERMISSION DE ASA Inc.											
TITRE SLIMLANE_EVO_SC											
TITRE STANDARD 2 LANE LAYOUT (STANDARD + WIDE)											
		ÉCHELLE/SCALE N/A		FORMAT/SIZE B		DATE 2025/09/12		FEUILLE/SHEET 1		DE/OF 1	
DESSINÉ PAR DRAWN BY CLA				VÉRIFIÉ PAR CHECKED BY CLA				NO. DE DESSIN/DWG. NO. REV NAM-SLIMEVO-IN-002-EN B			



OBSTACLE HEIGHT		
A	35 ⁷ / ₁₆ " [900mm]	STD
B	38 ⁹ / ₁₆ " [980mm]	OPT
C	47" [1194mm]	OPT
D	59" [1499mm]	OPT
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APPROVED BY: _____
X _____
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B	2026-03-10	GENERAL UPDATE	CLA
REV	DATE	MODIFICATIONS/CHANGES	PAR/BY
REVISIONS			

MATÉRIAU/MATERIAL		
-		
TRAITEMENT/TREATMENT		
-		
FINI/FINISH		
-		
NB./App.	POIDS/WEIGHT	SURFACE
	-	-

LES DIMENSIONS SONT EN POUCES / DIMENSIONS ARE IN INCHES	
TOLERANCES	
.XXX	± .005
.XX	± .010
.X	± .015
FRAC.	± 1/32
ANGLES	±1/2°
SAUF SI INDICUÉS UNLESS OTHERWISE NOTED	

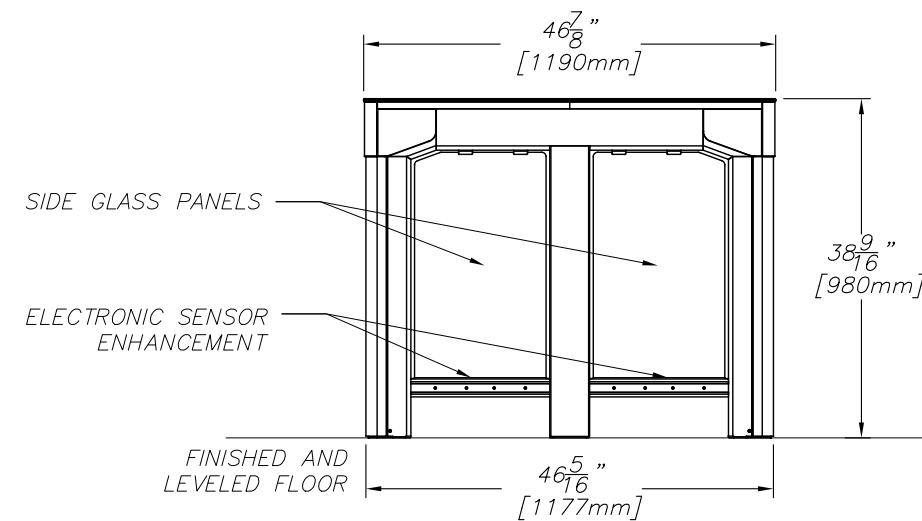
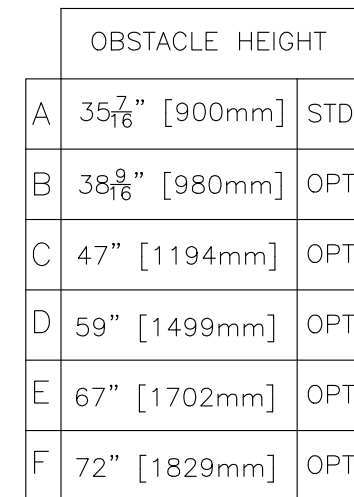
EBARBER & ENLEVER
LES ARÊTES VIVES.
DIM SELON ASME Y14.5
1994. NE PAS MESURER
SUR LE DESSIN
BREAK ALL SHARP
EDGES AND CORNERS.
ALL DIM PER ASME
Y14.5 1994. DO NOT
SCALE DRAWING

FICHIER / FILENAME	NAM-SLIMEVO-IN-004-EN.DWG

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SONT LA PROPRIÉTÉ DE ASA Inc.,
TOUTES REPRODUCTIONS, DISTRIBUTIONS OU UTILISATIONS
SONT INTERDITES SANS LA PERMISSION DE ASA Inc.

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USE IS PROHIBITED WITHOUT A WRITTEN CONSENT BY ASA Inc.

TITRE SLIMLANE_EVO_EPW STANDARD 2 LANE LAYOUT (STANDARD + WIDE)		ÉCHELLE/SCALE N/A	FORMAT/SIZE B	DATE 2025/09/12	FEUILLE/SHEET 1	DE/OF 1
DESSINÉ PAR DRAWN BY CLA	VÉRIFIÉ PAR CHECKED BY CLA	NO. DE DESSIN/DWG. NO. NAM-SLIMEVO-IN-004-EN		REV B		



-	-	-	-
REV	DATE	MODIFICATIONS/CHANGES	PAR/BY
REVISIONS			

MATÉRIAU/MATERIAL -			LES DIMENSIONS SONT EN POUCES / DIMENSIONS ARE IN INCHES		EBARBER & ENLEVER LES ARÊTES VIVES. DIM SELON ASME Y14.5 1994. NE PAS MESURER SUR LE DESSIN						
TRAITEMENT/TREATMENT -			TOLERANCES .XXX ± .005 .XX ± .010 .X ± .015 FRAC. ± 1/32 ANGLES ± 1/2°		BREAK ALL SHARP EDGES AND CORNERS. ALL DIM PER ASME Y14.5 1994. DO NOT SCALE DRAWING		FICHIER / FILENAME				
FINI/FINISH -			SAUF SI INDIQUÉ UNLESS OTHERWISE NOTED				NAM—SLIMEVO—IN—006—EN.DWG				
NB./App.	POIDS/WEIGHT	SURFACE									
-	-	-									
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INFORMATION DISCLOSED HERE IS THE PROPERTY OF ASA Inc., ANY REPRODUCTION, DISTRIBUTION OR USE IS PROHIBITED WITHOUT A WRITTEN CONSENT BY ASA Inc.											
DESSINÉ PAR DRAWN BY			CLA			VÉRIFIÉ PAR CHECKED BY			CLA		
NAM—SLIMEVO—IN—006—EN			A								