





38 DYER STREET EXT. NORTH BERWICK, ME. 03906 TELEPHONE: (207) 676–2271 FAX: (207) 676–2222

<u>IMPORTANT</u>

IMPLICITION:
INITIAL THIS PLAN HAS BEEN DRAWN IN ACCORDANCE WITH THE
INFORMATION SUPPLIED BY THE ARCHITECT, AND/OR
DEALER, HUSSEY SEATING C., DOES NOT ACCEPT ANY
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- 4. THE LAYOUT SHOWN IS DRAWN PER HUSSEY SEATING, CO. INTERPRETATION OF: NFPA 102 2006

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BANK SUMMARY

BANK: A MODEL: MAXAM26

RISE: 11 5/8" ROW SPACING: 26" TIERS: 13 DESCRIPTION REVISIONS

FIELD SUMMARY (REQUIRED WITH FIELD CHECK)
FLOOR CONSTRUCTION: WOOD
WALL CONSTRUCTION: CONCRETE BLOCK
ATTACHMENT TYPE: LOWER WALL

Field Check By: _____ Date:

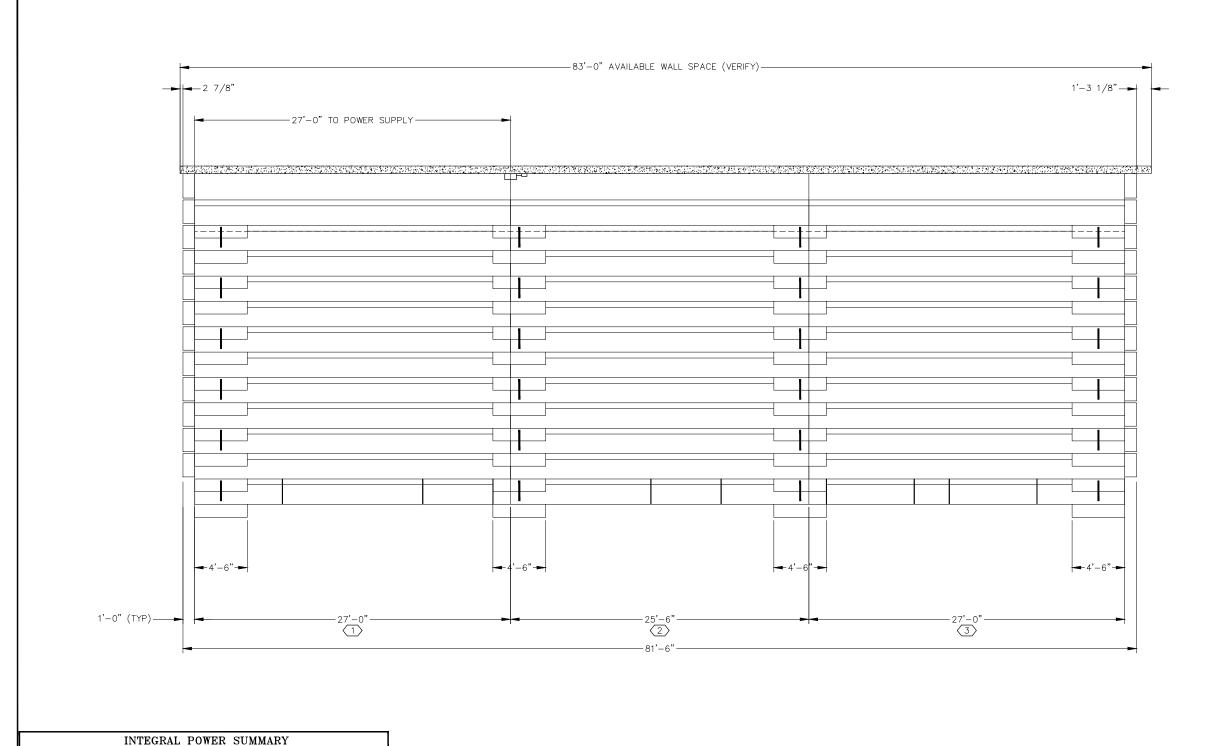
SECTION VIEWS: BANK A BARUCH COLLEGE - PHASE 2 NEW YORK, NY

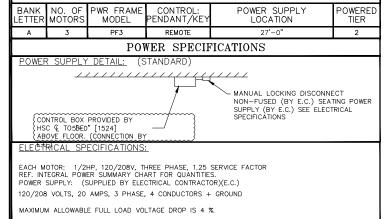
DRAWN BY: HUSSEY DATE 2/13/2019 DATE: X

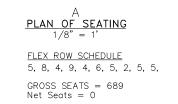
CHKD BY: X SCALE: AS NOTED

Q491057 Q491057

C-652020







1	CM INDI	CATES CUT MODULE		CONTOUR PLASTIC		Ľ
		SWITCH CONTROL DETAIL)		BACKREST	BACKREST "PFe" PENDANT CONTROL	
			_	<u>LEGEND</u>		
	:::::	SELF STORING RAILED END (SEE DETAIL)		_	TELESCOPIC SEATING IN CLOSED POSITION	
	⊗	INDICATES SECTION NUMBER FOR BANK	ج	WHEELCHAIR ACCESS SPACE (36" W x 48" D)	POWER SUPPLY (WALL MOUNTED)	
	: —:	FOOT LEVEL AISLE	С	COMPANION SEAT (18" W)	PENDANT CONTROL	F
	:: ::	AISLE HAND RAIL	Ĉ	COMPANION SPACE (24" W)	END PANEL	



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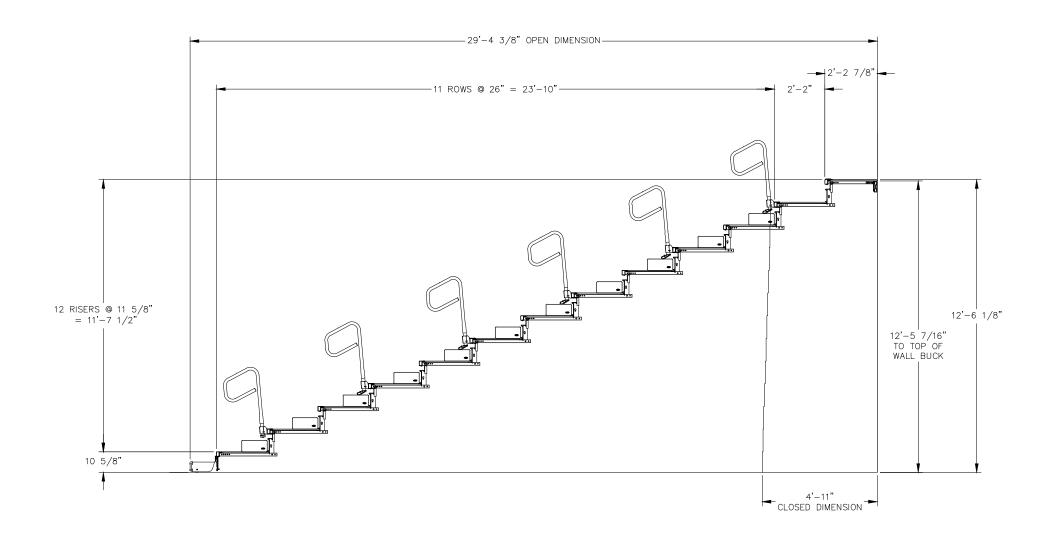
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BANK: A										
MODEL: MAXAM26										
RISE: 11 5/8" ROW SPACING: 26" TIERS: 13										
REV. CHK DATE DESCRIPTION										
REVISIONS										

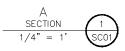
				FIELD SUMMARY	(REQUIRED <u>WITH</u> FIELD CHECK)	
				FLOOR CONSTRUCTION: WOOD		
			NON-USEABLE SEAT	WALL CONSTRUCTION: CONCRETE BLOCK		
POWER SUPPLY	[] = VALUE IN MILLIMETERS	\boxtimes		ATTACHMENT TYPE: LOWER	WALL	
: :: (FLOOR MOUNTED)				Field Check	Approval	

PLAN OF SEATING: BANK A BARUCH COLLEGE - PHASE 2 NEW YORK, NY

·	
DRAWN BY: HUSSEY	DATE 2/13/2019
CHKD BY: \underline{X}	date: X
SCALE: AS NOTED	·

CAD NO. JOB NO. DRAWING NO. Q491057 C-652020 Q491057







YOUR PARTNER FOR SEATING SOLUTIONS 38 DYER STREET EXT. NORTH BERWICK, ME. 03906
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	RISE: 11 5/8" ROW SPACING: 26" TIERS: 13										
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ATTACHMENT TYPE: LOWER WALL

SECTION VIEWS: BANK A
BARUCH COLLEGE - PHASE 2 NEW YORK, NY

DRAWN BY: HUSSEY DATE 2/13/2019 DATE: X

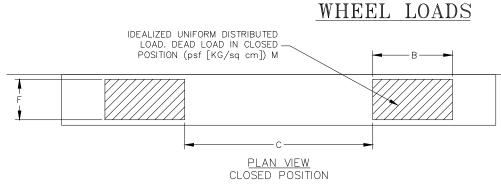
CHKD BY: \underline{X} SCALE: AS NOTED

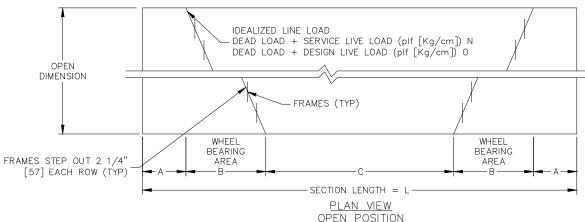
JOB NO.

DRAWING NO. C-652020

CAD NO. Q491057

Q491057





ON POWERED BLEACHERS

DRIVE WHEEL CONTACT = 4 in ² [26 cm ²]	PFe	PF1	PF2	PF3	PF4
PULL FORCE AT RADIUS OF DRIVE WHEELS (Ibs [N])	160 [712]	261 [1161]	261 [1161]	478 [2126]	956 [4253]
NUMBER OF DRIVE WHEELS PER FRAME	1	1	2	2	2
POWER FRAME SPEED (fpm [m/sec])	25 [.13]	46 [.26]	46 [.26]	25 [.13]	25 [.13]

JOB NUMBER:	Q491057
JOB LOCATION:	BARUCH COLLEGE - PHASE 2
LOCATION:	NEW YORK, NY

BANK	ROW SPACING	RISE	TIERS	STAND TYPE
Α	26	11.625	13	WALL ATTACHED

NOTE:

LOADINGS GIVEN APPLICABLE ONLY TO THE SEATING DESCRIBED AND THIS JOB. VALUES OF LOADS ARE NOMINAL VALUES INTENDED TO PROVIDE GENERAL GUIDANCE TO THE OWN OR HIS/HER ARCHITECT.

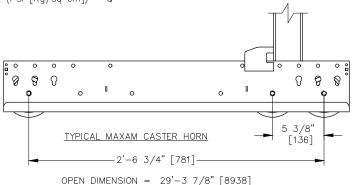
DESIGN:

100 psf [488.2 kg/M²] OVER HORIZONTAL PROJECTION
120 plf [178.6 kg/M] OF FOOTBOARD
120 plf [178.6 kg/M] OF SEATBOARD
10 plf [149 kg/M] OF SEATBOARD FRONT TO BACK SWAY
24 plf [35 kg/M] OF SEATBOARD SIDE TO SIDE SWAY
SERVICE LIVE LOAD IS ASSUMED AS 67% OF DESIGN LIVE LOAD

IDEALIZED WHEEL LOAD

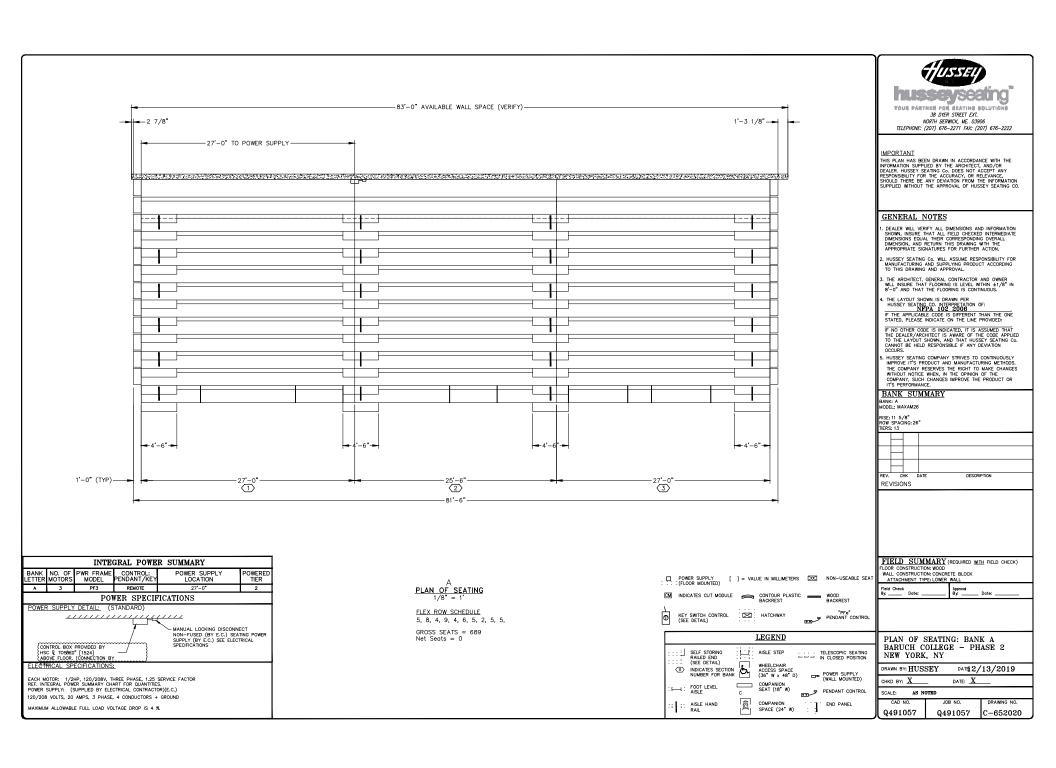
SERVICE LIVE LOAD + DEAD LOAD (lb[Kg]/WHEEL) average = p

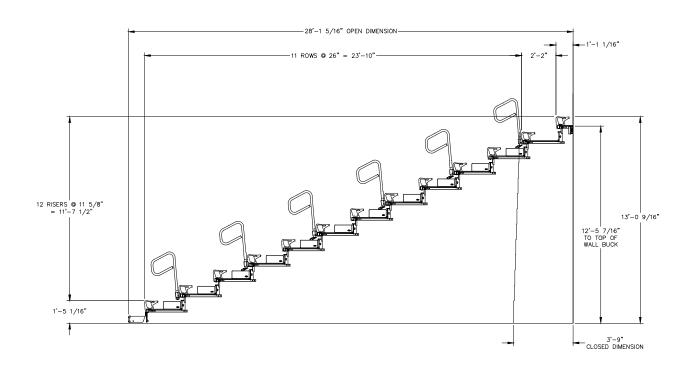
APPROXIMATE AVERAGE CONTACT PRESSURE ON FLOOR FOR SOFT FACE WHEEL (PSI [Kg/sq cm]) = Q



		SECTION 1	SECTION 2	SECTION 3	SECTION 4	SECTION 5	SECTION 6	SECTION 7	SECTION 8
SECTION WIDTH	FEET [mm]	27[8230]	25.5[7772]	27[8230]					
DIMENSION A:	INCHES [mm]	39.08 [993]	39.08 [993]	39.08 [993]					
DIMENSION B:	INCHES [mm]	26 [660]	26 [660]	26 [660]					
DIMENSION C:	INCHES [mm]	193.84 [4924]	175.84 [4466]	193.84 [4924]					
WEIGHT:	POUNDS [Kg]	7980 [3619]	6842 [3104]	7429 [3370]					
DEAD LOAD (CLOSED) M:	PSF [Kg/sq cm]	719 [0.35]	617 [0.3]	670 [0.33]					
SERVICE LOAD + DEAD LOAD N:	PLF [Kg/cm]	1094 [16.27]	1020 [15.18]	1083 [16.12]					
LIVE LOAD + DEAD LOAD O:	PLF [Kg/cm]	1560 [23.21]	1460 [21.73]	1549 [23.06]					
WEIGHT PER WHEEL P:	POUNDS [Kg]	933 [423.28]	870 [394.81]	924 [419.34]					
PRESSURE PER WHEEL Q:	PSI [Kg/sq cm]	373 [26.24]	348 [24.48]	370 [26]					

INTEGRAL DOLLY CASTERS:	PER SECTION				
WEIGHT PER CASTER:	POUNDS [Kg]				
PRESSURE PER WHEEL:	PSI [Kg/sq cm]				









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TIERS	: 13	.0	
	\vdash		
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	\vdash		
REV.	CHK	DATE	DESCRIPTION
00	ACLONIC		

FIELD SUMMARY (REQUIRED WITH FIELD CHECK)
FLOOR CONSTRUCTION: WOOD
WALL CONSTRUCTION: CONCRETE BLOCK
ATTACHMENT TYPE: LOWER WALL

Field Check By: _____

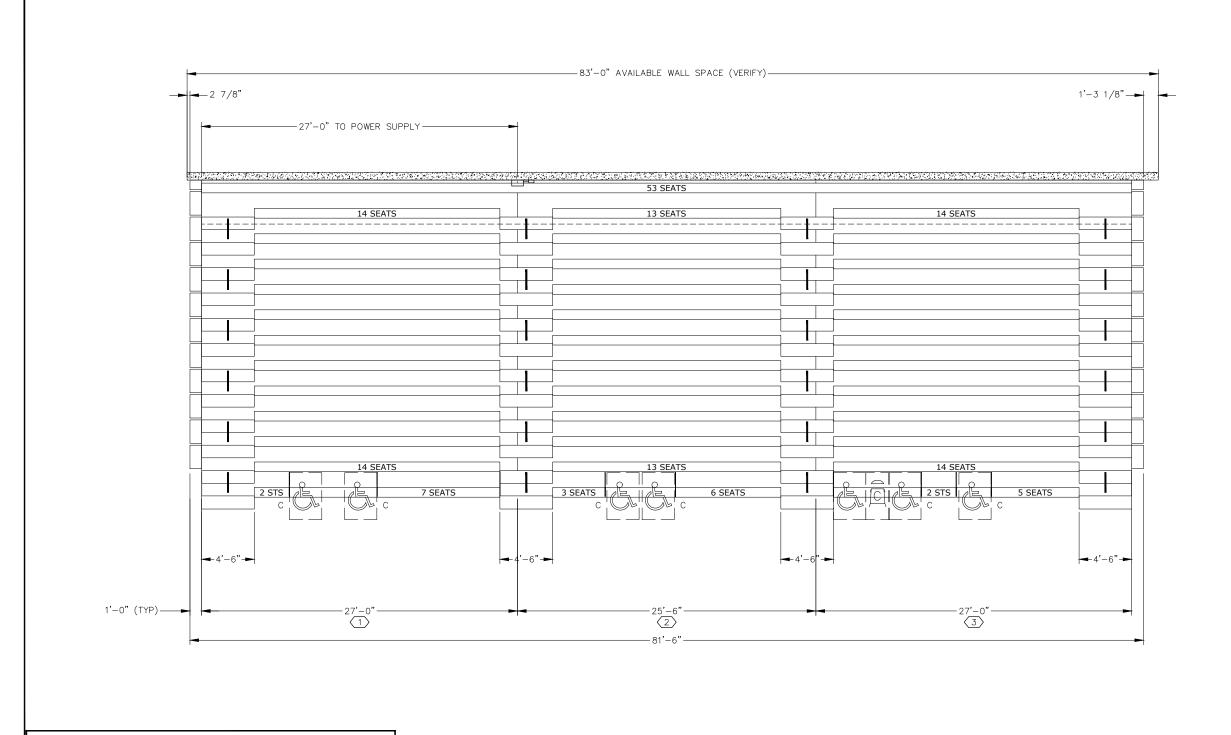
SECTION VIEWS: BANK A BARUCH COLLEGE - PHASE 1 NEW YORK, NY

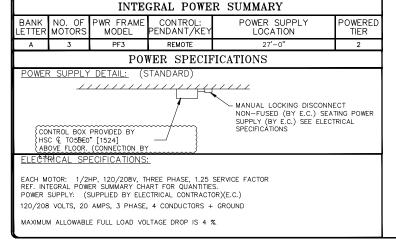
DRAWN BY: HUSSEY DATE 2/12/2019 DATE: X

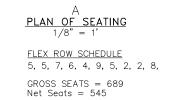
CHKD BY: X

SCALE: AS NOTED

JOB NO. Q490979-2 Q490979-2 C-651769







[CM INDI	CATES CUT MODULE		CONTOUR PLASTIC	_	WOOD BACKREST	By: Dat	e:	By:	Date:
(SWITCH CONTROL E DETAIL)		HATCHWAY	 5	"PFe" PENDANT CONTROL				
				<u>LEGEND</u>					ING: BAN	
	::::	SELF STORING RAILED END (SEE DETAIL)		AISLE STEP .		ELESCOPIC SEATING I CLOSED POSITION	BARUCH NEW YO		GE – PH	ASE 1
	∞ 🗴	INDICATES SECTION NUMBER FOR BANK	6	WHEELCHAIR ACCESS SPACE (36" W x 48" D)		POWER SUPPLY	DRAWN BY: H	USSEY	DAT 1 2/	12/2019
		FOOT LEVEL		COMPANION		(WALL MOUNTED)	CHKD BY: \underline{X}		date: X	
		AISLE	C	SEAT (18" W)	<u></u> ₹	PENDANT CONTROL	SCALE: A	S NOTED		
	:: ::	AISLE HAND	Ô	COMPANION	1.11	END PANEL	CAD NO.	J	JOB NO.	DRAWING NO.
	ı	RAIL		SPACE (24" W)	. ;1		Q490979-	-2 Q49	90979-2	C-651769



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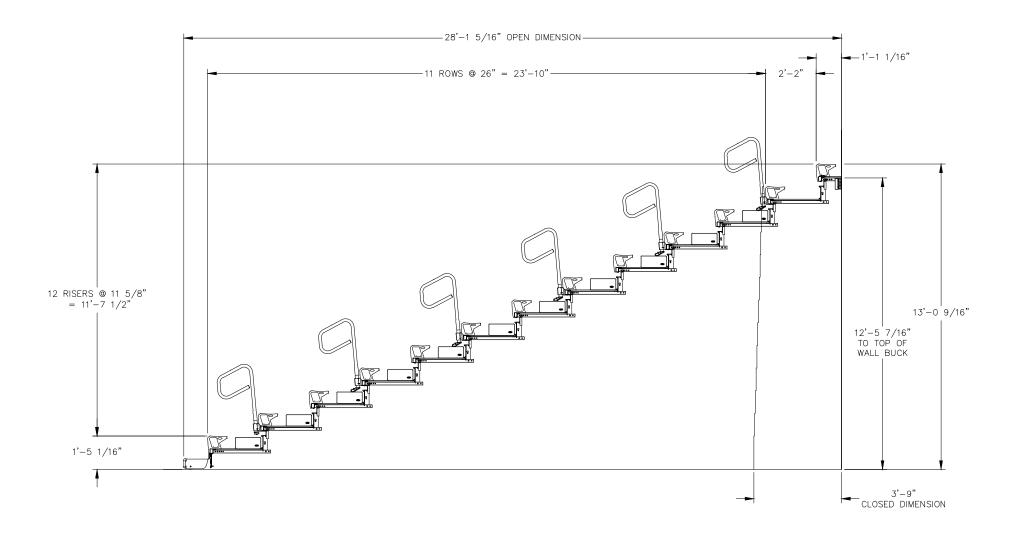
 NFPA 102 2006

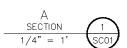
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REV.	-		DATE		DESCRIPTION	
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			4	
				(REQUIRED <u>WITH</u> FIELD CHECK)
			FLOOR CONSTRUCTION: WOOD	
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☐ POWER SUPPLY [] = VALUE IN MILLIMETERS	\bowtie	NON-USEABLE SEAT	ATTACHMENT TYPE: LOWER	WALL
: :: (FLOOR MOUNTED)				
			Field Check	Approval
M INDICATES CUT MODULE - CONTOUR PLASTIC		WOOD	By: Date:	By: Date:

NEW YORK	, NY		
DRAWN BY: HUS	SEY	DAT 42 /	12/2019
CHKD BY: \underline{X}	-	date: X	
SCALE: AS NO	OTED		
CAD NO.	JOB	NO.	DRAWING NO.







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REV. CHK	DATE	DESCRIPTION	
REVISION	S		

FIELD SUMMARY (REQUIRED WITH FIELD CHECK) LOOR CONSTRUCTION: WOOD

WALL CONSTRUCTION: CONCRETE BLOCK ATTACHMENT TYPE: LOWER WALL

SECTION VIEWS: BANK A BARUCH COLLEGE - PHASE 1

DRAWN BY: HUSSEY DATE 2/12/2019

CHKD BY: \underline{X} DATE: X SCALE: AS NOTED

CAD NO. JOB NO.

NEW YORK, NY

Q490979-2 Q490979-2 C-651769

DRAWING NO.

