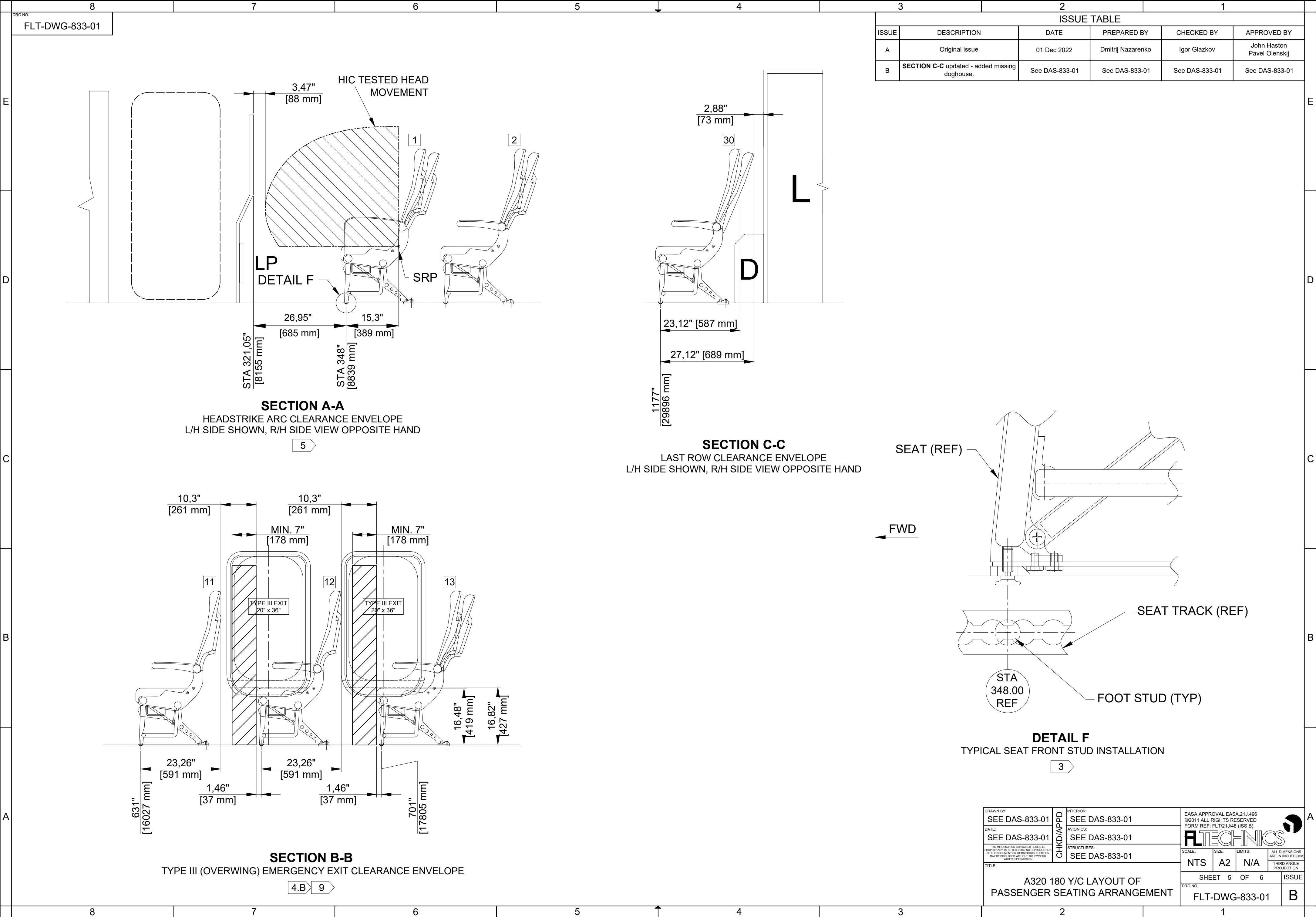
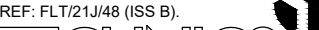


8		7		6		5		4		3		2		1					
DRG NO. FLT-DWG-833-01														ISSUE TABLE					
ISSUE		DESCRIPTION				DATE		PREPARED BY		CHECKED BY		APPROVED BY							
A		Original issue				01 Dec 2022		Dmitrij Nazarenko		Igor Glazkov		John Haston Pavel Olenkij							
B		No change on this sheet				See DAS-833-01		See DAS-833-01		See DAS-833-01		See DAS-833-01							
NOTES: 1. THIS DRAWING IS APPLICABLE FOR AIRBUS A320-214 AIRCRAFT, MSN 03055. 2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH SEAT MANUFACTURER CMM (COMPONENT MAINTENANCE MANUAL), 21JAERODESIGN LTD (EASA DOA NO. EASA.21J.632) AMM SUPPLEMENT AMS-EZY-A320-AMM, AND FL TECHNICS DRAWING APPROVAL SHEET DAS-833-01, CHANGE/REPAIR BULLETIN CRB-833-01 AND PA-833-01 (AMM SUPPLEMENT). 3. ➤ REMOVE CURRENT PASSENGER SEATS IN ACCORDANCE WITH AMS-EZY-A320-AMM TASK 25-21-41-000-001-AAMS. INSTALL NEW PASSENGER SEATS IN ACCORDANCE WITH PA-833-01. SEAT LOCATION STATION NUMBERS CORRESPOND WITH THE CENTERLINE OF THE SEAT FRONT FOOT STUD, SEE DETAIL F. 4. ALL EMERGENCY EXITS ARE ACCESSIBLE IN ACCORDANCE WITH JAR 25.813 (CHANGE 11) AS FOLLOWS: 4.A. THE PASSENGER WAY TO MAIN (TYPE C) EXITS IS UNOBSTRUCTED AND IS AT LEAST 20" [508 MM] WIDE. 4.B. ➤ THE PASSENGER WAY TO EMERGENCY (TYPE III) EXITS IS UNOBSTRUCTED AND IS AT LEAST 7" [178 MM] WIDE. 5. ➤ TESTED HEAD MOVEMENT OF PASSENGERS IN FRONT ROW IS SHOWN, NO CONTACT WITH OBSTACLES WAS DETECTED AS SHOWN IN SECTION A-A. ALL FITMENTS ON BULKHEADS WERE ACCOUNTED FOR IN THE HEAD MOVEMENT DISTANCE AS WELL. 6. ➤ THE CENTER AISLE EXCEEDS THE MINIMUM REQUIREMENTS OF 15" [381 MM] WIDE UP TO A HEIGHT OF 25" [635 MM] FROM THE FLOOR, AND 20" [508 MM] WIDE ABOVE 25" [635 MM] FROM THE FLOOR. THIS INCLUDES ANY RUB STRIPS. 7. ENSURE SERVICEABLE AND (E)TSO-C13F APPROVED PASSENGER LIFE VESTS ARE INSTALLED IN EACH PASSENGER SEAT LIFE VEST STOWAGE. REFER TO SEAT MANUFACTURER'S CMM 25-28-89 FOR A LIST OF COMPATIBLE LIFE VESTS. 8. ALL PASSENGER SEAT LAP BELTS MUST BE APPROVED TO (E)TSO C22G AND BE INSTALLED IN ACCORDANCE WITH SEAT MANUFACTURER'S CMM 25-28-89 REQUIREMENTS. REFER TO CMM 25-28-89 FOR A LIST OF COMPATIBLE PASSENGER SEAT LAP BELTS. 9. ➤ SEATS WHICH FORM ACCESS ROUTE FROM CABIN AISLE TO THE TYPE III EMERGENCY EXITS HAVE NO OUTBOARD ARMREST TO ENSURE UNOBSTRUCTED ACCESS.																			

1		19	3530AY03-32-061		R/H TPL, HC, STRETCHER, NRW, NO TABLE	RECARO	25-28-89	
1		18	3530AY03-32-051		R/H TPL, HC, STRETCHER, NRW	RECARO	25-28-89	
1		17	3530AY03-32-081		R/H TPL, HC, STRETCHER	RECARO	25-28-89	
1		16	3530AY03-32-141		R/H TPL, HC, STRETCHER	RECARO	25-28-89	
1		15	3530AY03-32-041		R/H TPL, NO OTBD ARM	RECARO	25-28-89	9
1		14	3530AY03-32-031		R/H TPL, NR, SPECIAL LATCH, NO OTBD ARM	RECARO	25-28-89	9
1		13	3530AY03-32-021		R/H TPL, NR, SPECIAL LATCH, HC	RECARO	25-28-89	
22		12	3530AY03-32-011		R/H STD TPL, HC	RECARO	25-28-89	
1		11	3530AY03-32-211		R/H STD TPL, IAT	RECARO	25-28-89	
1		9	3530AY03-31-061		L/H TPL, HC, STRETCHER, NRW, NO TABLE	RECARO	25-28-89	
1		8	3530AY03-31-051		L/H TPL, NRW, HC, STRETCHER	RECARO	25-28-89	
1		7	3530AY03-31-081		L/H STD TPL, HC, STRETCHER	RECARO	25-28-89	
1		6	3530AY03-31-141		L/H STD TPL, HC, STRETCHER	RECARO	25-28-89	
1		5	3530AY03-31-041		L/H TPL, NO OTBD ARM	RECARO	25-28-89	9
1		4	3530AY03-31-031		L/H TPL, NR, SPECIAL LATCH, NO OTBD ARM	RECARO	25-28-89	9
1		3	3530AY03-31-021		L/H TPL, NR, SPECIAL LATCH	RECARO	25-28-89	
22		2	3530AY03-31-011		L/H STD TPL, HC	RECARO	25-28-89	
1		1	3530AY03-31-211		L/H STD TPL, IAT	RECARO	25-28-89	
					</			



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TITLE: A320 180 Y/C LAYOUT OF PASSENGER SEATING ARRANGEMENT					SCALE: NTS		SIZE: A2	LIMITS: N/A	
				SHEET 6 OF 6		ISSUE			
				DRG NO. FLT-DWG-833-01		B			