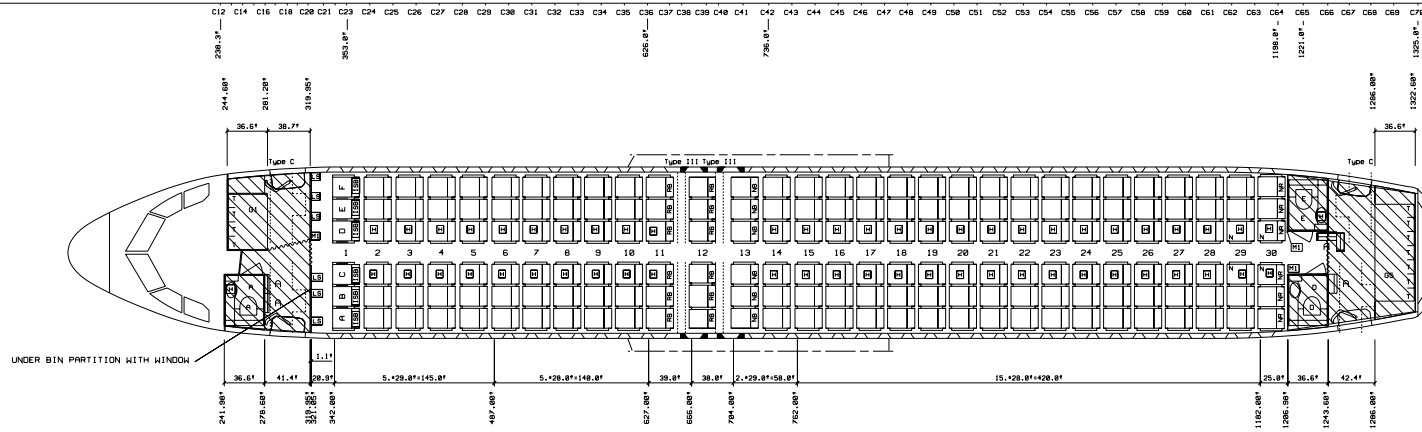


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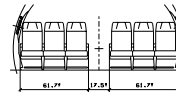


UNDER BIN PARTITION WITH WINDOW

NOTE: SEAT LOCATIONS REFER TO FRONT STUD

NOTE : - ALL SEATS ARE NO BREAK OVER
- SPECIAL UPRIGHT STD SEATS 22.5" DUE TO CRAS C46

6 ABREAST CONSTANT SECTION



- [M] SINGLE SLOT MAGAZINE RACK
- [L] STANDARD LITERATURE POCKET
- [S] INFLATABLE SEAT BELT
- [H] HANDICAPPED FACILITIES
- [R] NO RECLINE AND NO BREAK OVER
- [NR] NO RECLINE
- [NB] NO BREAK OVER
- [NBS] NARROW SEAT
- [T] IN ARMREST TABLE
- [NF] NON TEXTILE FLOOR



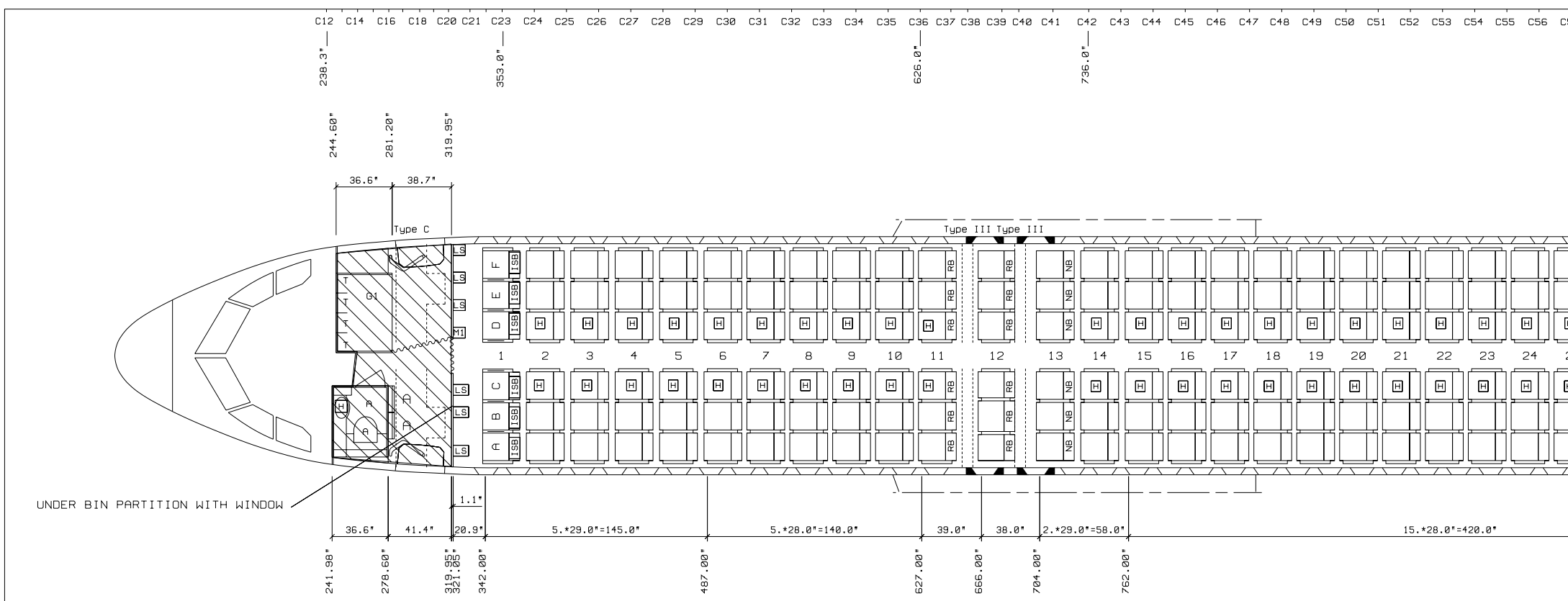
	(A)	(B)	(C)	(D)	(E)	SRP
F/C						
B/C						
Y/C	2.27	28.0"	24.7"	4.5"	18.3"	
Y/C2						
F/C						
B/C						
Y/C	1.77	28.0"	24.2"	4.54"	17.8"	
Y/C2						

REV	DESCRIPTION	DATE
AL	- FIRST RELEASE.	2/12/2003
B1	- NTF AREA ADDED.	27/12/2010
B2	- HANDICAPPED SEAT ADDED AT ROW 11. - RH MAGAZINE RACK AND LITERATURE POCKETS CORRECTED.	16/2/2010

Airbus

REMARKS :					
CABIN INFORMATION					
PASSENGER SEATS :	F/C	B/C	Y/C	Y/C2	TOTAL
- PITCH	0	0	180	0	180
- ABREAST			28"/29"	6	
GALLEY :					
- GALLEY VOLUME (CUFT)	0	0	277	0	2
- GALLEY VOLUME (CUFT)/PASS	0	0	1.5	0	0
- TROLLEY QTY	0.0	0.0	11.0	0.0	11.0
- WASTE QTY	0	0	0	0	0
LAVATORIES :					
- PASS / LAVATORIES	0	0	3	0	3
COAT CLOSET :					
- COAT ROD (INCH / PASS)	0	0	0	0	0
STOWAGE :					
- PASS / LAVATORIES	0	0	60.0	0.0	0
ATTENDANT SEATS :					
			STANDARD	HIGH COMFORT	
			4	0	4
CREW REST SEATS :					
					0
THE CARRY LIMIT AND ANY REDUCTION TO IT WILL ONLY BE EFFECTIVE AFTER CONTINUOUS AGREEMENT BY THE RESPECTIVE MEX / SEAS. LOADS IS SUBJECT TO CHANGE AFTER FINAL GALLEY AND SEAT DESIGN AND REIFICATION OF LINED INSTALLATION, STOWABLES, AND WHEELS ETC. THIS DRAWING IS THE PROPERTY OF AIRBUS - ALL RIGHTS RESERVED.					
DATE : 16/2/2010	A320-200 CABIN CONFIG FOR: TGW*B				
DRAWN : LAINE	TIGER AIRWAYS				
CERTIF : JAR /CRAS					
SPEC:7.0 ACC:1.0					
RFC NO :	SCALE 1/50	DRAW NO: 320-25.27532	SHEET:01	REV: B	ITE: 2

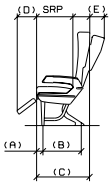
L



UNDER BIN PARTITION WITH WINDOW

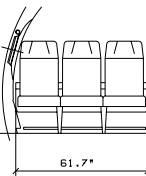
NOTE : SEAT LOCATIONS REFER TO FRONT STUD

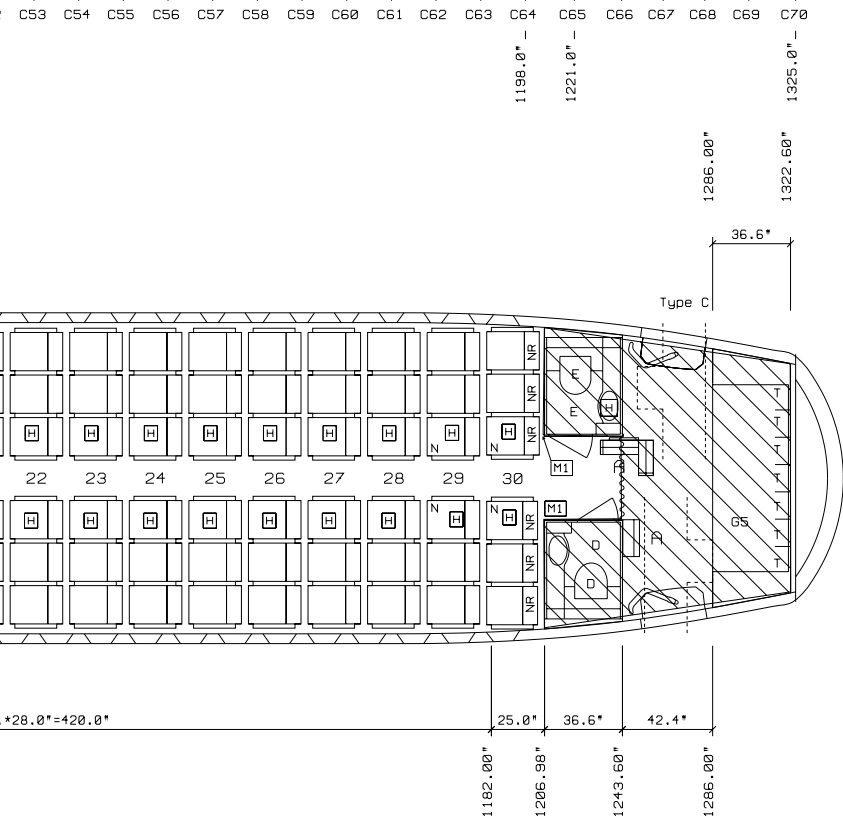
NOTE : - ALL SEATS ARE NO BREAK OVER
 - SPECIAL UPRIGHT STD SEATS 22.5" DUE TO CAAS C46



	(A)	(B)	(C)	(D)	(E)	SRP
Basic	F/C					
	B/C					
	Y/C	2.2"	20.0"	24.7"	4.5"	18.3"
In abreast	F/C					
	B/C					
	Y/C	1.7"	20.0"	24.2"	4.5"	17.8"
	Y/C2					

6 ABREAST CO





- M1 SINGLE SLOT MAGAZINE RACK
- LS STANDARD LITERATURE POCKET
- ISB INFLATABLE SEAT BELT
- H HANDICAPPED FACILITIES
- RB NO RECLINE AND NO BREAK OVER
- NR NO RECLINE
- NB NO BREAK OVER
- N NARROW SEAT
- IN ARMREST TABLE
- \\ \\ NON TEXTILE FLOOR

Airbus

REV	DESCRIPTION	DATE
A1	- FIRST RELEASE.	2/12/2009
B1	- NTF AREA ADDED.	27/1/2010
B2	- HANDICAPPED SEAT ADDED AT ROW 11. - RH MAGAZINE RACK AND LITERATURE POCKETS CORRECTED.	16/2/2010

REMARKS :

CABIN INFORMATION	F/C	B/C	Y/C	Y/C2	TOTAL
PASSENGER SEATS : - PITCH - ABREAST	0	0	180 28"/29" 6	0	180
GALLEY : - GALLEY VOLUME (CUFT) - GALLEY VOLUME (CUFT)/PASS - TROLLEY QTY - WASTE QTY	0 0 0.0 0	0 0 0.0 0	277 1.5 11.0 0	0 0 0.0 0	2 277 11.0 0
LAVATORIES : - PASS / LAVATORIES	0 0.0	0 0.0	3 60.0	0 0.0	3
COAT CLOSET : - COAT ROD (INCH / PASS)	0 0.0"	0 0.0"	0 0.0"	0 0.0"	0
STOWAGE :	0	0	0	0	0
ATTENDANT SEATS :			STANDARD 4	HIGH COMFORT 0	4
CREW REST SEATS :					0

THE CABIN LAYOUT AND ANY REVISION TO IT WILL ONLY BE EFFECTIVE AFTER CONTRACTUAL AGREEMENT OF THE RESPECTIVE RFC'S / SCN'S. LAYOUT IS SUBJECT TO CHANGE AFTER FINAL GALLEY AND SEAT DESIGN AND DEFINITION OF VIDEO INSTALLATION, STOWAGES, DOG HOUSES ETC. THIS DRAWING IS THE PROPERTY OF AIRBUS - ALL RIGHTS RESERVED

DATE : 16/2/2010	A320-200 CABIN CONFIG FOR: TGW*B				
DRAWN : LAINE	TIGER AIRWAYS				
CERTIF : JAA /CAAS					
SPEC:7.0 ACG:1.0					
RFC NO :	SCALE 1/50	DRWG NO: 320-25.27532	SHEET:01	REV: B	ITE: 2