General Drawing Notes:

1. THIS DRAWING PROVIDES INSTRUCTIONS TO RECONFIGURE THE MAIN PASSENGER CABIN OF THE SUBJECT AIRCRAFT. ONLY THE ITEMS SPECIFICALLY CALLED OUT HERE ARE INTRODUCED BY THIS MODIFICATION, ALL OTHERS ARE EXISTING AND APPROVED UNDER THE PREVIOUS INTERIOR CONFIGURATION.

2. ALL SEATS MUST COMPLY WITH TSO-C39b, NAS 809 AND SHALL MEET THE DESIGN REQUIREMENTS OF FAR 25 UP TO AMENDMENT 25-51 AND ALL THE QUALIFICATION REQUIREMENTS OF PARAGRAPH 3.2 OF THE MAIN BODY OF BOEING DOCUMENT D6-36238. THE SEATS SHALL CONTAIN FAA APPROVED UNDER-SEAT BAGGAGE RESTRAINT BARS. SEATS MUST BE APPROVED FOR INSTALLATION ON B767-300 AIRCRAFT. ENSURE THAT ALL SEATS ARE IN SERVICABLE CONDITION BEFORE INSTALLATION.

3. AISLE WIDTH MAIN AISLE MUST NOT BE LESS THAN 15" BELOW 25" HEIGHT, 20" ABOVE 25" HEIGHT SET FORTH IN CS/FAR 25.815. SEE DETAIL E FOR COMPLIANCE.

4. THE PROJECTED OVERWING TYPE III EXITS OPENINGS MUST BE UNOBSTRUCTED, PER CS/FAR 25.813 (UP TO AMENDMENT 25-72), AND THERE MUST NOT BE INTERFERENCE IN OPENING THE EXIT HATCH BY SEAT BACKS IN THE MOST ADVERSE POSITION. SEATBACKS RECLINE, BREAKOVER AND FOOT REST MUST BE RESTRICTED AS NECESSARY TO PREVENT ENCROACHMENT INTO THE REQUIRED PASSAGEWAY. SEE DETAIL E FOR COMPLIANCE. SEE DETAIL E FOR COMPLIANCE.

EMERGENCY EXITS MUST BE MARKED IN ACCORDANCE WITH CS/FAR 25.811.

A PLACARD MUST BE INSTALLED ON EACH OVERWING EXIT HATCH, READABLE BY ALL PASSENGERS SEATED ADJACENT TO AND FACING THE PASSAGEWAY TO EXIT, STATING THE WEIGHT OF THE HATCH.

PLACARDS MUST BE INSTALLED ON EACH OVERWING EXIT HATCH PER 767 AMM 11-35-05, READABLE BY ALL PASSENGERS SEATED ADJACENT TO AND FACING THE PASSAGEWAY TO EXIT, WITH INSTRUCTION TO OPEN THE HATCH (OR EQUIVALENT, AN ILUSTRATION MAY BE USED INSTEAD OF TEXT. REFER TO 767 AMM CHAPTER 52-20-0 FOR HATCH ILLUSTRATIONS AND OPERATION PROCEDURES)

ALL SEAT LOCATIONS ARE SPECIFIED BY FUS STATION LOCATING THE FORWARD LEG SEAT TRACK ATTACH STUDS FOR ALL SEATS. THE FUS STA LOCATION CALLED OUT CORRESPONDS TO THE FWD LEG STUDS IN THE LOCKED POSITION WITH A TOLERANCE OF +/- 3/8". SEE SHEET 2 FOR SEAT LOCATIONS.

6. MINIMUM DISTANCE FROM BULKHEADS TO FORWARD FACE OF SEAT BACKREST DIRECTLY AFT OF THE BULKHEAD IS 35". SEE DETAIL C FOR COMPLIANCE.

7. REPITCH PSU'S AS REQUIRED TO MATCH NEW SEATING ARRANGEMENT. REFERENCE B767 AMM CHAPTER 25-23-00 FOR PSU REMOVAL/INSTALLATION INSTRUCTIONS. ALSO SEE DETAIL A. G AND H FOR THE PSU LOCATION REQUIREMENT.

8. ACCOMPLISH DROP CHECK OF AIRCRAFT PASSENGER OXYGEN SYSTEM AFTER CABIN RECONFIGURATION PER B767 AMM CHAPTER 35-21-00.

9. AIRCRAFT WEIGHT AND BALANCE MUST BE RECALCULATED, OR AIRCRAFT WEIGHED, AFTER CABIN RECONFIGURATION TO DETERMINE NEW AIRCRAFT WEIGHT AND C.G. LOCATION. REVISE AIRCRAFT WEIGHT AND BALANCE RECORDS TO REFLECT NEW CONFIGURATION. FOR WEIGHT AND MOMENT CHANGE, PLEASE REFER TO WEIGHT AND BALANCE SECTION OF THE RECONFIGURATION EO. IT IS THE OPERATORS RESPONSIBILITY TO COMPILE A NEW CUSTOMISED LOADING SCHEDULE SUBSTANTIATION DOCUMENT TO REFLECT THE SEAT INSTALLATION.

10. ESCAPE PATH LIGHTING MUST BE INSTALLED SUCH THAT IT IS NOT OBSTRUCTED BY UNDERSEAT BAGGAGE BAR.

11. ENSURE THAT SEATS ARE EQUIPPED WITH SEAT BELTS THAT ARE TSO APPROVED AND PLACARDED ACCORDINGLY. SEAT BELTS SHOULD NOT HAVE THE BUCKLE PART INSTALLED ON THE AISLE SIDE OF SEAT.

12. ALL MEASUREMENTS ARE IN INCHES, UNLESS OTHERWISE SPECIFIED.

13. ALL SEATS MUST MEET THE FLAMMIBILITY REQUIREMENTS OF CS/FAR 25.853 (c) AND PLACARDED ACCORDINGLY.

14. ALL SEATS SHOULD BE INSTALLED IN ACCORDANCE WITH STA NUMBERS. ALL SEAT LOCATION SHALL BE MEASURED FROM EITHER BEGINNING OR END OF SEAT TRACKS. SEE SHEET 2 FOR SEAT LOCATIONS

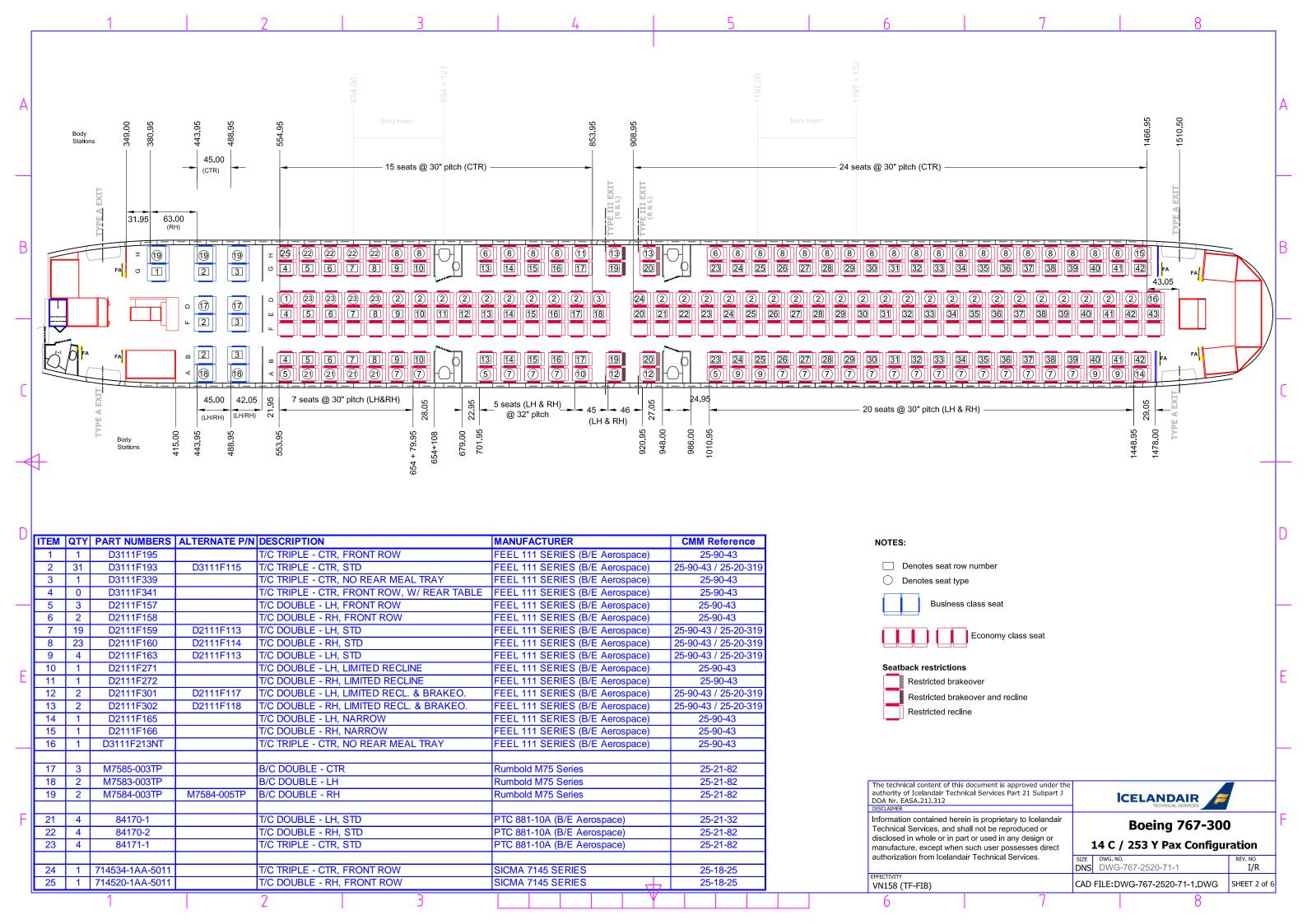
IF ACCESS TO THE BEGINING AND END OF SEAT TRACK IS OBSTRUCTED BY MONUMENT INSTALLATION, THEN STA NUMBERS CAN BE DETERMINED FROM SEAT TRACK FACTORY SPLICES. REFER TO BOEING SEAT TRACK INSTALLATION DRAWING FOR APPLICABLE AIRPLANES.

15. VERIFY ESCAPE PATH LIGHTS ARE NOT OBSTRUCTED BY SEATS. MAKE MINOR ADJUSTMENTS TO THE POSITION OF THE ESCAPE PATH LIGHTS AS NEEDED I.A.W. DETAIL F.

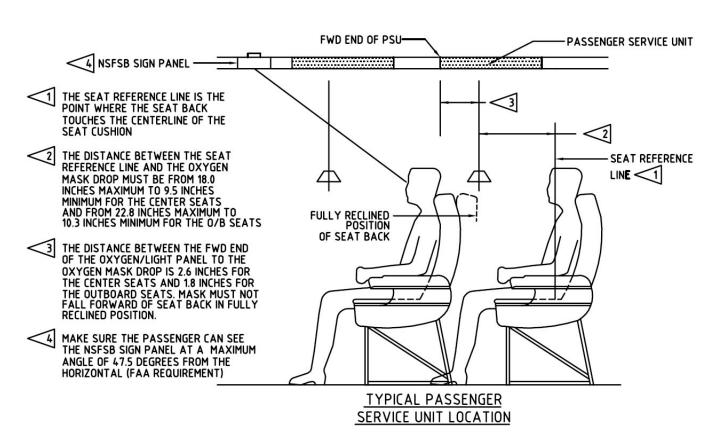
IF ANY OF THE ABOVE NOTES CANNOT BE FULFILLED, THEN CONTACT ICELANDAIR TECHNICAL SERVICES ENGINEERING DEPARTMENT FOR CORRECTIVE ACTIONS.

| REV NO | REVISION NOTE | DATE | DRAWN BY |
|--------|---|-------------|-----------------|
| I/R | Initial release. Drawing based on DWG-767-2520-68-1 and is issued because two seats are temporarily replaced with different ones. | 19 OCT 2010 | JÓNAS HEIMISSON |

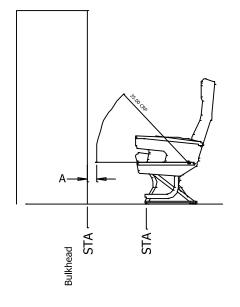
| The technical content of this document is approved under the authority of Icelandair Technical Services Part 21 Subpart J | | |
|---|-------------------------------------|----------------|
| DOA Nr. EASA.21J.312 | ICELANDAIR TECHNICAL SERVICES | |
| SIGNATURE AND DATE | TEOTIMOAL BERVICES | |
| DRAWN | Boeing 767-300 | D |
| APPROVED | 14 C / 253 Y Pax Configur | ation |
| PROJECT CRA-767-2520-71 | SIZE DWG. NO. DNS DWG-767-2520-71-1 | REV. NO I/R |
| EFFECTIVITY VN158 (TF-FIB) | CAD FILE: DWG-767-2520-71-1.DWG | SHEET 1 of 6 |



DETAIL A - PSU Installation



DETAIL C - Bulkhead clearance on all front row seats



Ensure that dimension A is equal or greater than 0".

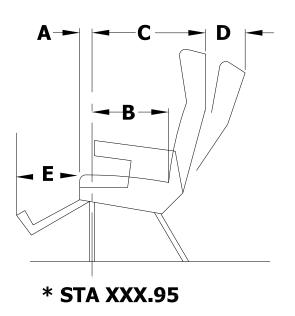
Refer to Detail B, for the location of CRP.

This is to fulfill the requirements of FAR 25.785.

If this condition is not meet, then please contact ITS Engineering department.

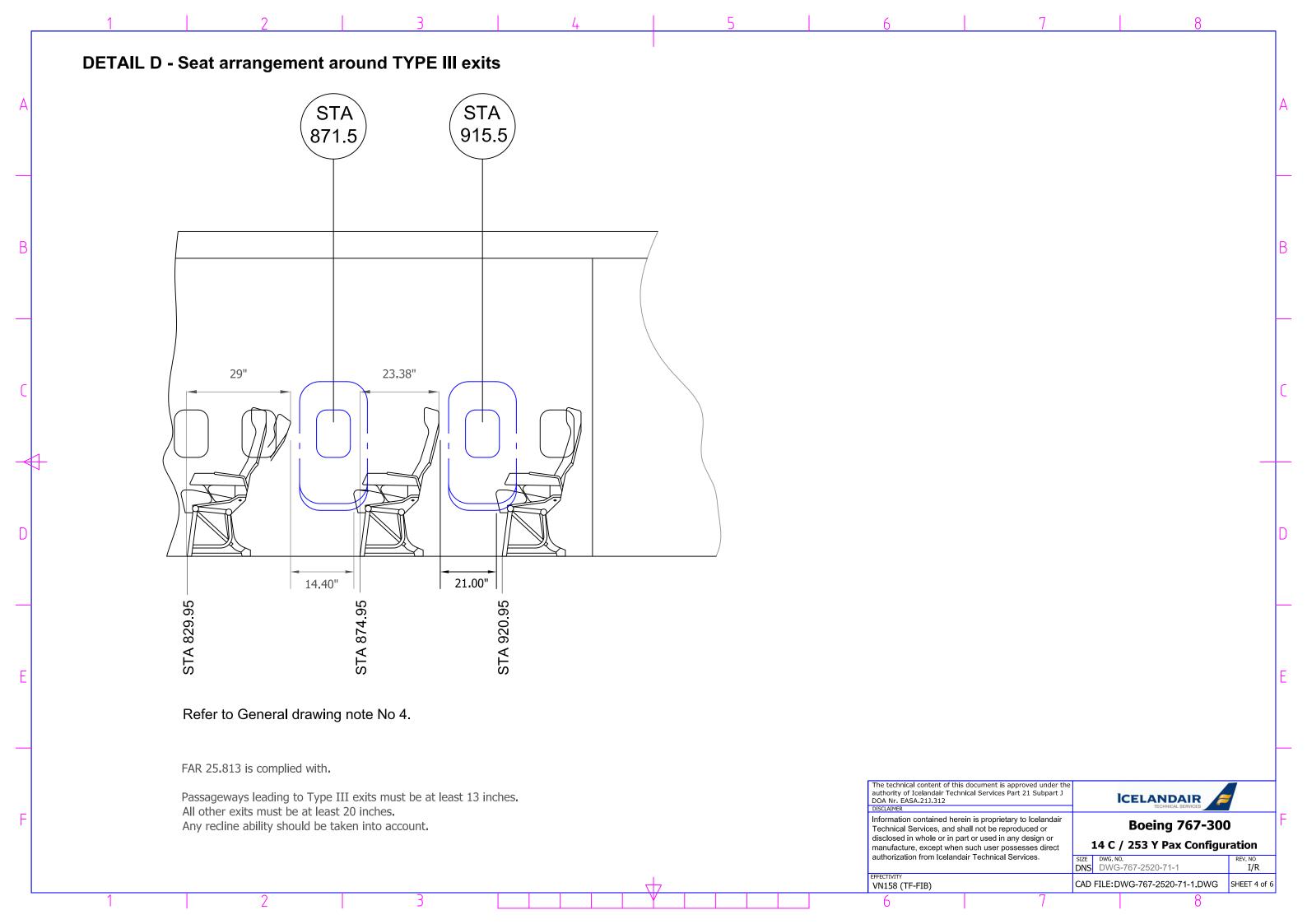
Sketch not in scale

DETAIL B - Seat dimensions

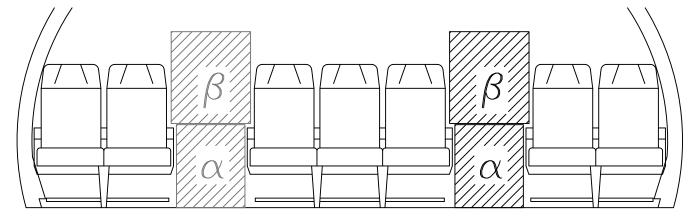


| S | S SEAT GEOMETRY | | | | | | |
|-----|-----------------|-------------|----------------|--------------|--|--|--|
| DIM | B/C Rumbold | E/C FEEL | E/C B/E PTC | E/C SICMA | | | |
| A | 5.00 | 1.60 | 2.12 | 2.00 | | | |
| В | 14.25 | 15.75 | 16.50 | 16.00 | | | |
| C | 22.25 | 23.38 | 22.50 | 21.50 | | | |
| D | 9.00 | 5.75 | 5.00 | 6.00 | | | |
| E | 21.87 | 0.00 | 0.00 | 0.00 | | | |

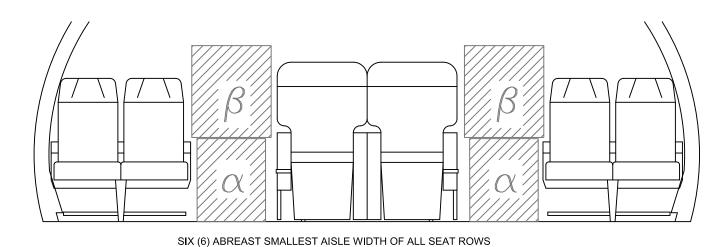
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| authorization from Icelandair Technical Services. | SIZE DWG. NO. DNS DWG-767-2520-71-1 | REV. NO I/R | |
| VN158 (TF-FIB) | CAD FILE: DWG-767-2520-71-1.DWG | SHEET 3 of 6 | |



DETAIL E - Aisle Widths



SEVEN (7) ABREAST SMALLEST AISLE WIDTH OF ALL SEAT ROWS



AISLE WIDTH MAIN AISLE MUST NOT BE LESS THAN 15" BELOW 25" HEIGHT, 20" ABOVE 25" HEIGHT SET FORTH IN CS/FAR 25.815.

ZONE α MUST BE AT MINIMUM 15" WIDE FROM FLOOR LEVEL AND UPTO 25" HEIGHT.

ZONE β MUST BE AT MINIMUM 20" WIDE ABOVE 25" HEIGHT (MEASEURED FROM FLOOR LEVEL).

ENSURE THAT THE AISLE WIDTHS ARE AS STATED ABOVE.

This is to fulfill the requirements of CS 25.815.

If this condition is not meet, then please contact ITS Engineering department.

Sketch not in scale

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EFFECTIVITY

VN158 (TF-FIB)

ICELANDAR

Boeing 767-300

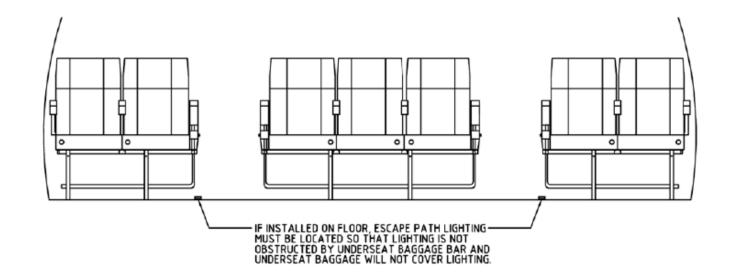
14 C / 253 Y Pax Configuration

SIZE DWG. NO.
DNS DWG-767-2520-71-1

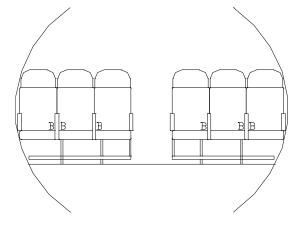
I/R

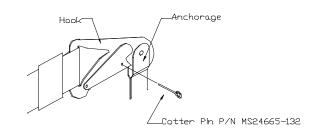
CAD FILE: DWG-767-2520-71-1.DWG SHEET 5 of 6

DETAIL F - Escape path lighting requirements



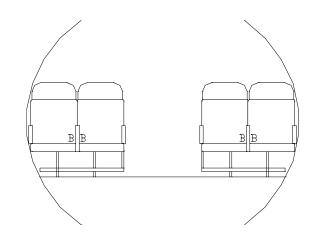
DETAIL G - Seat Belt Installation

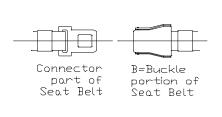




Seat Belt end fitting installation

Drawing indicates location of Buckle portion (B) of Seat Belt





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| authorization from Icelandair Technical Services. | SIZE DWG. NO. DNS DWG-767-2520-71-1 | REV. NO I/R | |
| EFFECTIVITY VN158 (TF-FIB) | CAD FILE: DWG-767-2520-71-1.DWG | SHEET 6 of 6 | |