



APPROACH ZONE DATA

RUNWAY NUMBER	DIRECTION	WIDTH OF LANDING ZONE FEET	LENGTH OF APPROACH ZONE FEET	WIDTH OF CLEAR ZONE FEET	SLOPE OF APPROACH ZONE
1	NORTH - SOUTH	1000	10000	4000	1:50
2	NORTHWEST - SOUTHWEST	300	10000	2000	1:40
3	NORTHWEST - SOUTHWEST	300	10000	2000	1:40

DIAMETER OF HORIZONTAL TURNING ZONE 20,000 FEET
 DIAMETER OF CONICAL ZONE - 30,000 FEET
 SLOPE OF CONICAL ZONE - 1:20
 SLOPE OF ALL TRANSITIONAL AREAS 1:7
 ELEVATION OF AIRPORT (AIRPORT REFERENCE POINT) 1378
 WIDTH AT END OF 10,000 APPROACH ZONE AND BEGINNING OF 10,000-50,000 FOOT APPROACH ZONE
 NOTE: A LENGTH OF APPROACH ZONE IS MEASURED FROM END OF CLEAR ZONE - THIS POINT IS 200 FEET BEYOND THE END OF THE LANDING ZONE OR RUNWAY

REFERENCE NUMBERS

- 1 - MAIN RUNWAY AND APPROACH ZONES NORTH-SOUTH DIRECTION - INSTRUMENT OPERATION
- 2 - NORTHWEST-SOUTHWEST RUNWAY AND APPROACH ZONES
- 3 - NORTHWEST-SOUTHWEST RUNWAY AND APPROACH ZONES
- 4 - CLEAR ZONE - EXTENDS 200 FEET BEYOND END OF LANDING ZONE - APPROACH SLOPE BEGINS AT ITS OUTER END
- 5 - AIRPORT REFERENCE POINT - ELEVATION 1378

HORIZONTAL SCALE 1"=1304'



VERTICAL SCALE 1"=130.4'



BEECH AIRCRAFT CORP.			
PLANT ENGINEERING DEPT.			
NAVIGATION MAP - BEECH AIRPORT			
DATE	SCALE	DATE	CHECKED
NOV 20	No. DO-120-2		

SHEET 1 OF 2 SHEETS

Call Mr. Waldrop
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DR 71-51

Dial