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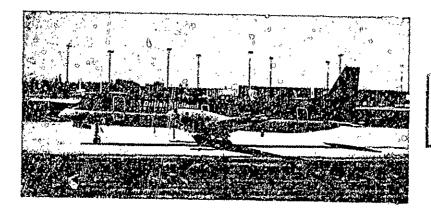
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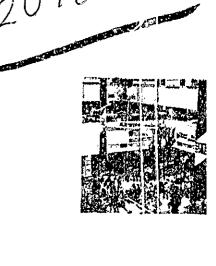
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The Company in completing only its second year of trading has produced another highly successful result beating anything seen, or maybe even envisaged, in the airport's 50 year history. There have been advances in all sectors of its activities resulting in a turnover of £28.74 million, some 16% improvement over 1987/88. This improvement, even better than was forecast in the Business Plan. combined with strict control over expenditure, leaves the Company with a very healthy profit of £2 56 million after taxation.

The dividends on Preference shares have been fully honoured and the Board is proposing a dividend of 19p per share on the Ordinary shareholding. These dividends in total amount to £858,000 paid to our seven local authority owners, an increase

of 33% over 1987/88. The Air Transport industry continues to flourish and is forecast to increase at a substantial rate to the turn of the century. In fact, the CAA in projecting future needs in the UK, points confidently to a major growth in the use of regional airports for this period including Birmingham to a significant degree. The company is responding to these challenges and has already embarked on substantial improvements to its facilities and is planning further major investments to raise the passenger capacity to at least 5 million per annum by the early 1990s and subsequently beyond; together with increased facilities to accommodate the anticipated strong growth in air cargo business.

Perhaps of equal significance in this second year has been the moves made by the company to utilise opportunities in partnership with others. Given the limitations placed on airport companies this is a practical way of extending the pace of development. In this respect we have joined with the Erostin and Burton Groups to develop a prestigious site adjacent to the airport and we are continuing with an even more ambitious plan to establish the first joint venture terminal in this country. In the midst of all the good

things happening to the Company it has not lost sight of its policy for being 'good neighbours', by endorsing and further improving its noise insulation grant schemes, and its operations for monitoring and seeking to minimise where possible the level of aircraft noise.

My part in this, as a relatively new director, has been limited. For most of the year Councillor Fred Chapman was Chairman and it falls to me to report the year's events to you as Chairman because he has taken up the office of Lord Mayor of Birmingham in its centenary year. Many congratulations to him on this well-deserved honour and also on the manner in which he has steered the airport over the past year.

Thanks must also be recorded to the Deputy Chairman, Councillor Syd Pemberton, for his special support to the Chairman during a busy year and congratulations to Bob Taylor, our Managing Director, and Peter Sherwin (Duty Engineer) on the OBE and MBE awards they received during the year. The future prospects for this Company are bright and in thanking my fellow Directors and the staff for all their support in the past year I am looking forward keenly to being involved as Chairman of one of the most exciting ventures in the region.

Than John

Sir Stanley Yapp Chairman

Summary of Results arended 31 March 1989

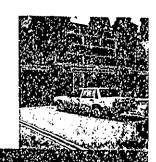


FINANCIAL

		% Growth	ı ı 100p
Turnover	£28.74 million	15.6	· · · · · · · · · · · · · · · · · · ·
Profit after Tax	£2.56 million	32.1	83p
Profit Distribution	£0.86 million	32.6	60p
Earnings per Share	83 pence per share	38.3	50р
Ordinary Share Dividend	19 pence per share	72.7	
Value of Shareholders Funds	£85.95 million	5.3	
Return on Capital Employed	5.5%	برا اد	1987/8 1988/9 Earnings per share growth

AIRPORT TRAFFIC	Million	- Growth	millions	2 990
Terminal Passengers (Total)	2.89	8.8%	2,740 million	million
Terminal Passengers (International)	2.29	8.5%	2	
Terminal Passengers (Domestic)	0.60	10.0%	1	
Total Passengers (Including Transits)	2.99	9.2%	1987/8 Total Pass	1988/9

	000's	Growth	88,786
Air Transport Movements	54.3	4.2%	78,985
Total Aircraft Movements	88.8	12,4%	TOTAL OF REPORTS
Cargo (Tonnes)	28.4	- 4.7%	1987/8 1988/9
t _{rt} >	,		Total Aircraft Movements



Managing Director's Report





In spite of a charter market deceleration around the middle of the year, BHX has again experienced growth in most sectors with passenger figures up by 9% and air transport movements by 4%. The total passenger figures now approach 3 million and were actually recorded as 2,990,590 — the previous year saw 2,739,853 passengers using the Airport.

It was particularly encouraging to see the development of new scheduled services, passenger figures in this sector increased by some 19.7%, the new routes and increased frequencies operated by the airlines clearly attracting new business from abroad as well as within the West Midlands region of the United Kingdom. When the new terminal building was opened in 1984, it was predicted that an expansion programme would

be required at the end of the

year 1990. Such has been our

growth at Birmingham that

this work actually started

earlier this year, simply

because we have already

exceeded the forecast endof-1990 passenger throughput figure.

DEVELOPMENT

Some aspects of the Airport development programme completed during the year included the large new Lounge Bar, nostalgically entitled "The Aviator", an enlarged Arrivals Concourse with Car Hire and Hotel reservation desks, and an entirely new Information Desk in the main concourse, Work also started on a major new baggage handling facility, Common Travel Area Lounge with Duty Free Shop, a large extension to the International Departure Lounge and two nuv Conference or Entertaining rooms that can also be brought into use during delayed flights. Airport development does not necessarily mean expensive additions to the terminal building. During the year, a switchover of facilities has taken place between the original Common Travel Area pier and the Domestic Lounge and associated aircraft parking areas. This in itself has increased Airport capacity by a very considerable amount and provides travellers on Domestic flights with improved space and service areas, travellers to the Republic of Ireland and the Channel Islands now having

and Duty Free Shop with even better facilities, including air bridge service, to be completed at the end of this calendar year.

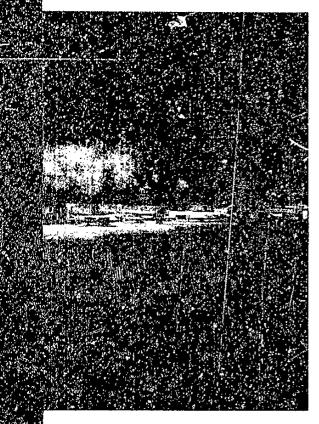
SERVICE

It is the avowed intention of the Board and Airport Management Team to ensure that passengers, airlines and other Airport users receive the best possible standards of service, this may relate to the basic courtesies of life right through to a member of staff giving up a great deal of time to help just one passenger. We refer to it as QSP - Quality, Service and Performance, all employees are invited to attend a continuing awareness programme that emphasises this aspect of our work and how the best results can be achieved. My personal wish is





their own Departure Lounge



for this Airport to be safe and efficient, clean and pleasant, courteous staff in attendance and show a handsome profit at the same time. Having said this the Summer of 1988 was not a happy one for the traveller, albeit the headlines made it seem much worse than it really was, most flights did still operate to schedule. Nevertheless through issues outside our control the airport's facilities and staff were severely tested and all credit to many people for the manner in which they responded. Let us hope, and expect, the governments of

Europe will relieve us of such

difficulties in this and future years as they face up to the growth being experienced in the industry.

ENVIRONMENT

An Airport is in the business of providing a proper base for the operation of aircraft, not all of which are quiet and inoffensive in flight. It is one of the Company's objectives to achieve the best possible good neighbour relationship with residents who live in the vicinity of the Airport and under its flight paths. We have doubled the budget for the current Noise Insulation Scheme whereby householders receive a grant towards the cost of insulating certain parts of their dwellings in order to reduce any aircraft noise, the current budget has doubled to a new figure of £500,000. Noise levels are also being reduced as a result of electrical ground power for mandatory use on all aircraft stands as well as the purchase of increased numbers of electrical vehicles such as baggage tractors.

THE TEAM

Finally, BHX is 50 years old in 1989 and we feel justifiably proud of the way this modern Airport now serves the business and leisure communities of the region; the motorway hub and Intercity rail lines ensure rapid surface communication but the Airport provides a true International status, something that is now well known and much respected abroad.

In this report of what is a satisfying year of air transport operations, great tribute has to be paid to all employees of the Airport Company for the efforts they have made in achieving all targets. Their response has been quite excellent and I commend everyone for putting in so much hard work in what is a great team organisation.

Bos lugar

Managing Director







It has been another record year for Birmingham International Airport with increases in the number of passengers carried to destinations both within the U.K. and abroad. The most dramatic growth has been in scheduled international traffic with an increase of twenty four per cent during 1988/1989 compared with the previous twelve months while the number of passengers on scheduled domestic flights was up by ten per cent. Many airports throughout the United Kingdom reported a drop in the number of Inclusive Tour passengers during 1988/89 but, against the general national trend, Birmingham International showed a small increase over the previous year, Overall there has been an increase of nine per cent in terminal passengers.

The increase in the number of Air Transport Movements (A.T.M's) from Birmingham

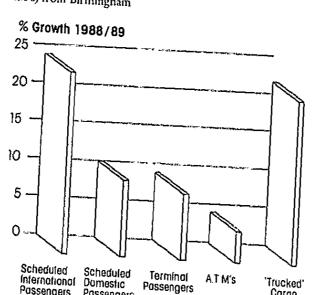
Passengers

Possengers

International - four per cent -- was not as dramatic but the lower figure is due mainly to more passengers being carried on higher capacity aircraft. Cargo operations saw a mixed year. There was a twenty two per cent increase in 'trucked' air cargo but a temporary slowdown in the airlifted cargo sector was caused when a major express parcels carrier relocated its Birmingham operation.

There are four main factors which have contributed to the continuing and increasingly successful performance of Birmingham International: an improved regional economic climate; expanding activity at the National Exhibition Centre; the liberalisation of Air Transport Agreements between the U.K. and certain European countries; and the decision by British Airways to develop a 'hub and spoke' operation at Birmingham.







Cargo



Expansion at Birmingham International is likely to continue during the next ten years with the total number of passengers expected to rise to six million and 100,000 flights a year by 1999.

The rapid pace of growth seen in the past few years is not expected to continue — our own internal forecasts indicate in the medium to long term it will revert to general industry trends of around six per cent per annum — but Birmingham International can expect to be handling four million passengers within the next three years.

Market research suggests that in the short term we are going

to see more new operators, new routes and increased aircraft capacity - particularly as a result of the 'hub and spoke' system. A recent Civil Aviation Authority Report (CAP 548) which examined traffic distribution policy for the London area could also have a significant impact on Birmingham International. The CAA sees the airport as providing overspill capacity for the South East, particularly in the inclusive

tour and long haul sectors -

International are significantly

and its forecasts for total

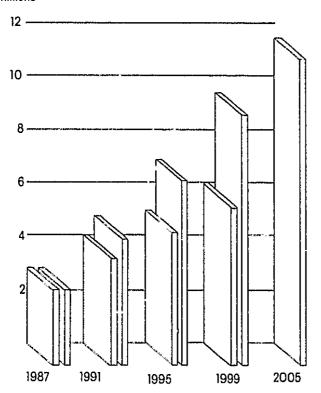
passengers at Birmingham

higher than our own.

By the year 2005, the CAA estimates, Birmingham International could be handling eleven million passengers a year which represents an average annual growth rate of 10.7 per cent.



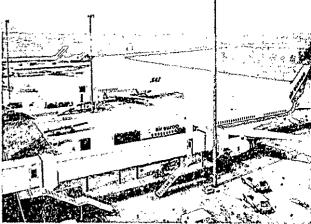
millions



Business Plan Forecasi

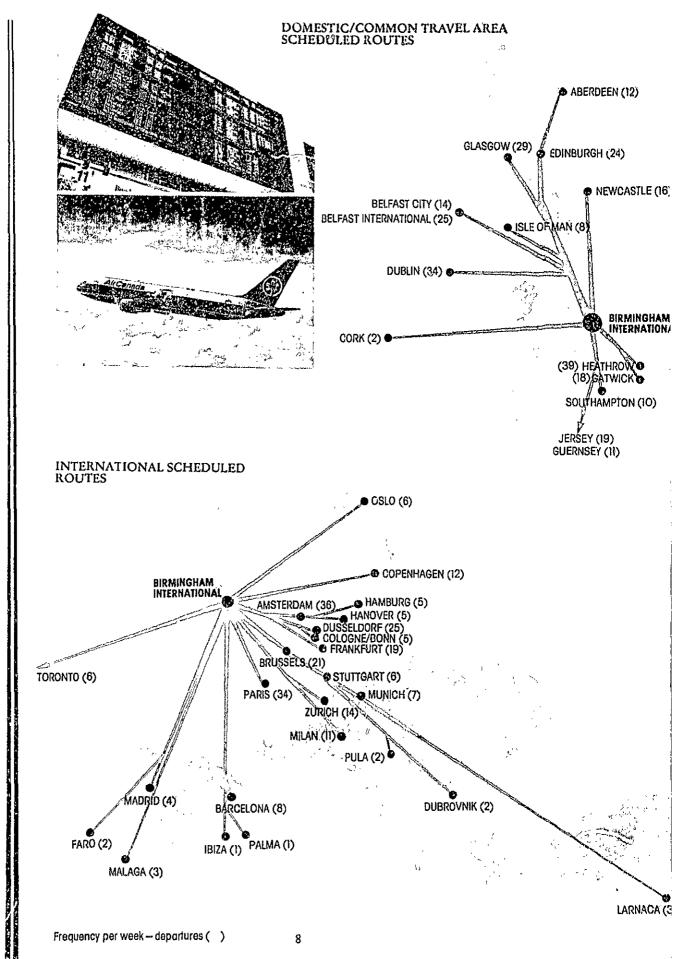
Civil Aviation Authority Forecast









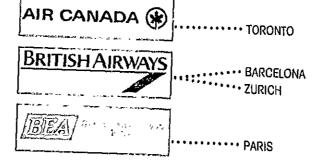


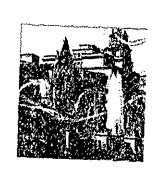
rom Oslo to Orlando



During the financial year under review six new International scheduled routes and services were introduced ranging from Ibiza and Oslo to Brussels and Toronto. Among the charter services a new destination, Izmir in Turkey, was also launched and a further seven new scheduled services are being introduced during the new financial year plus new charter services to Orlando in Florida. Lufthansa has started a nightly freighter service to Frankfurt and the new passenger routes will provide a cargo gateway to even more foreign destinations from Dismingham International.







NEW LONG HAUL CHAR	TER SERVICES (1989/90)
air europe	······ORLANDO
♦ Britannia	············ ORLANDO





How Birmingham International is Developing

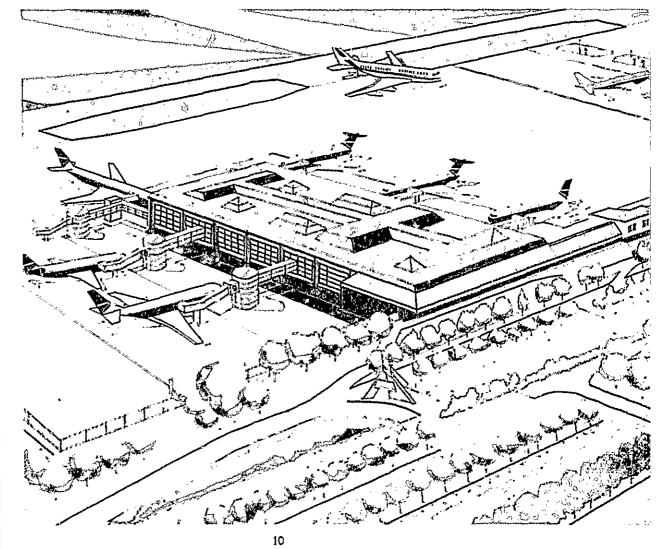


Further development of Birmingham International is now urgently needed to cope with our growing success and to maintain the high standards set by the Airport since the major redevelopment programme was completed in 1984.

The Airport company plans to invest some £46 million over the next three years with a further £100 million being invested by other private sector companies in the form of joint venture and other development schemes.

The Company is constrained from raising substantial loans or equity while its external funding is controlled within the Government's public sector borrowing requirements. In order to achieve the level of investment required, we see the way forward, given the current constraints, as further development of joint ventures with other companies and direct investment by other private companies. This partnership will enable us to expand to meet demand and to diversify to meet the needs of our customers.

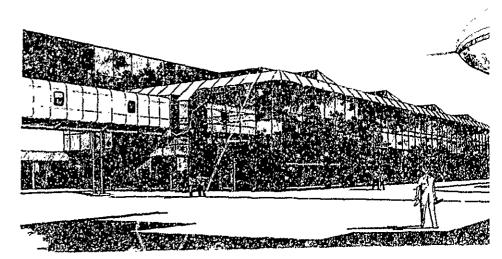
PASSENGER TERMINAL Two phases of a three phase short term programme designed to expand the capacity of the existing passenger terminal have already been completed. The improvements will enable the Airport to handle an additional I million passengers a year in the existing terminal. The first phase included the extension of the Arrivals Hall area to provide improved facilities for arriving passengers. It also provided better landside catering facilities in the terminal concourse and a large new bacalled "The Aviator" on the first floor. This phase was completed in May 1988. The second phase, called "Channel Change" was introduced in March this year and was designed to match passenger flows more closely to the terminal capacity. Five new stands and three

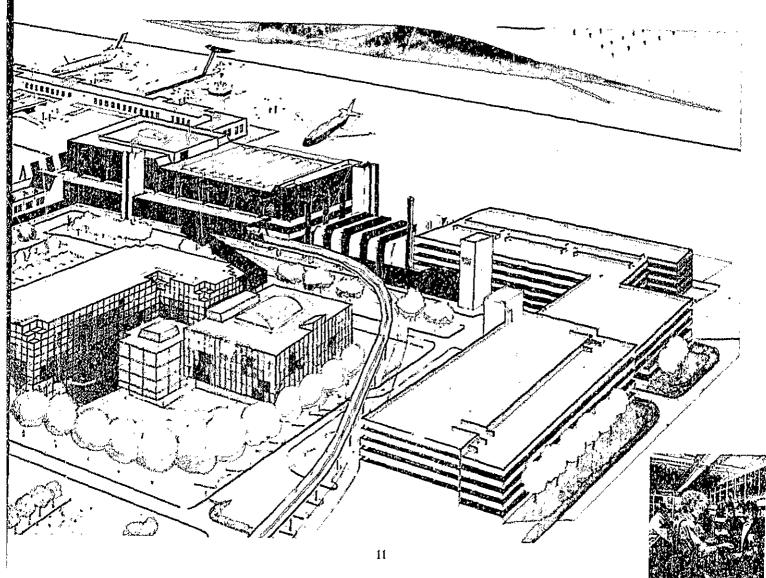


airbridges were added to serve the Domestic Pier and Apron. The third phase of the programme — expected to be completed by January 1990 involves a major airside extension of the Passenger Terminal at ground and first floor levels.

At the ground floor level baggag, handling, reclaim and check-in facilities are being expanded and streamlined while all airside departure facilities will be located on the first floor.

Longer term schemes are likely to include a further larger airside extension of the Terminal Building plus extensions to the International Pier.





Plans for Development



HUB TERMINAL

One of the most exciting developments at Birmingham International will be the building of a 'Terminal 2'. This will be a Hull Terminal primarily for British Airways services.

The 'hub and spoke' type of operation — already the normal method of domestic operation in the United States — is a key to the pattern of scheduled services that some airlines will offer in the future. Currently the majority of European airline services tend to operate on a 'point to point' basis — one destination being served from one point of origin.

With the relaxation of European air transport agreements and the EEC's proposed abolition of frontiers in 1992 the hub and spoke operation will grow in popularity.

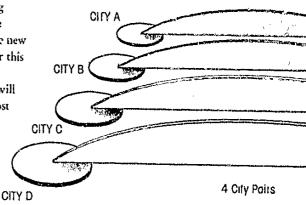
Airlines will be able to route passengers into the Hub Airport from a number of destinations from where they can change aircraft to any of the points served from the hub.

With one change of aircraft the passenger has a whole network to choose from rather than one destination, but operating as a hub places severe demands on an airport because it is characterised by a surge of aircraft over a short period.

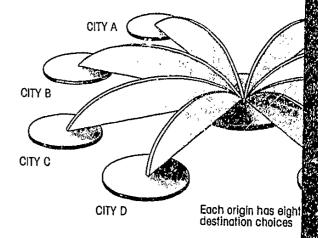
To operate successfully it

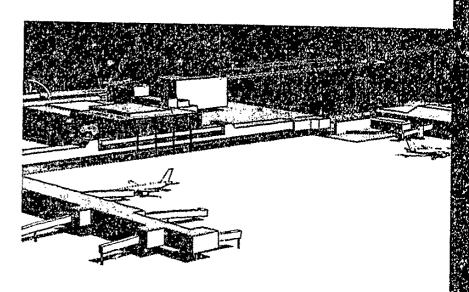
requires specially designed and dedicated facilities.
Birmingham International has already received planning permission to build these facilities and work on the new Hub Terminal starts later this year. It is scheduled for completion in 1991 and will immediately handle almost one quarter of all our passengers.

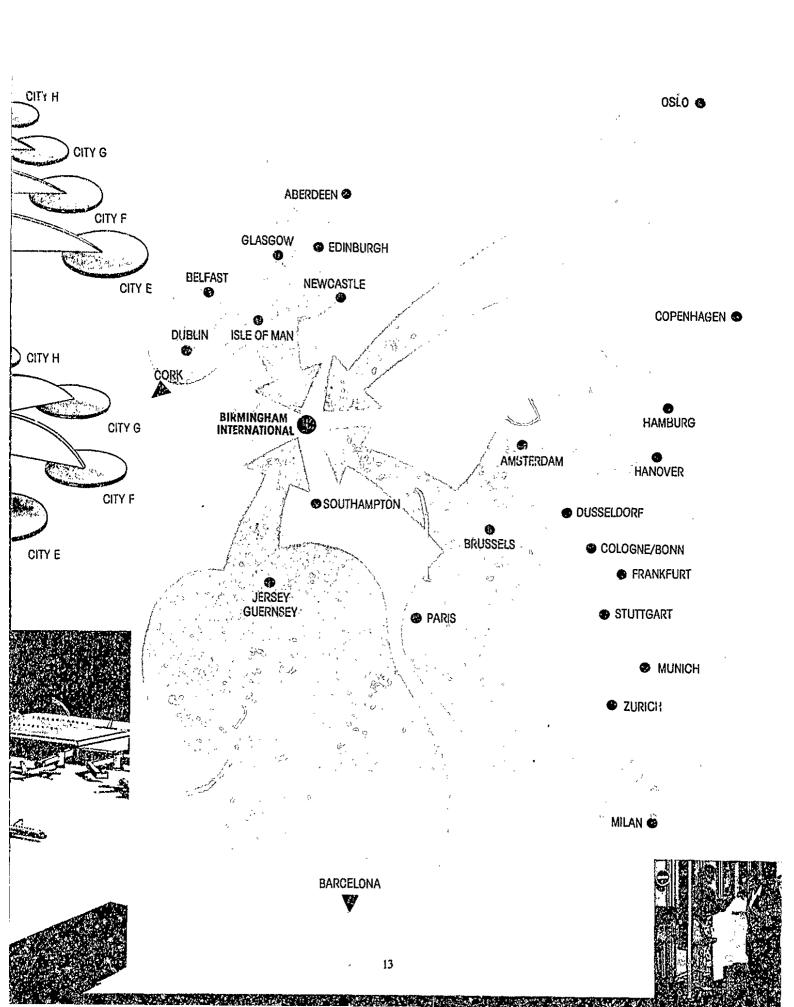
CONVENTIONAL POINT-TO-POINT NETWO



'HUB & SPOKE' OPERATION









OTHER DEVELOPMENTS

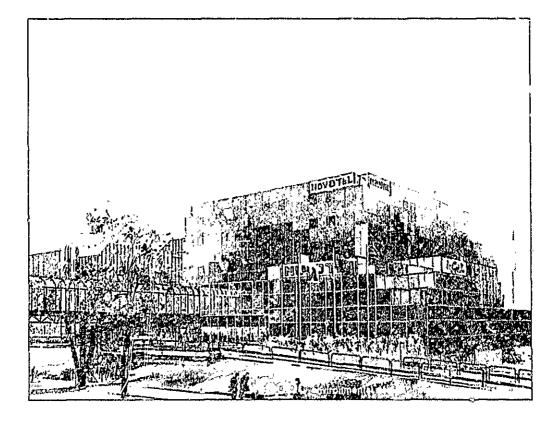
We're building for the future all around Birmingham International.

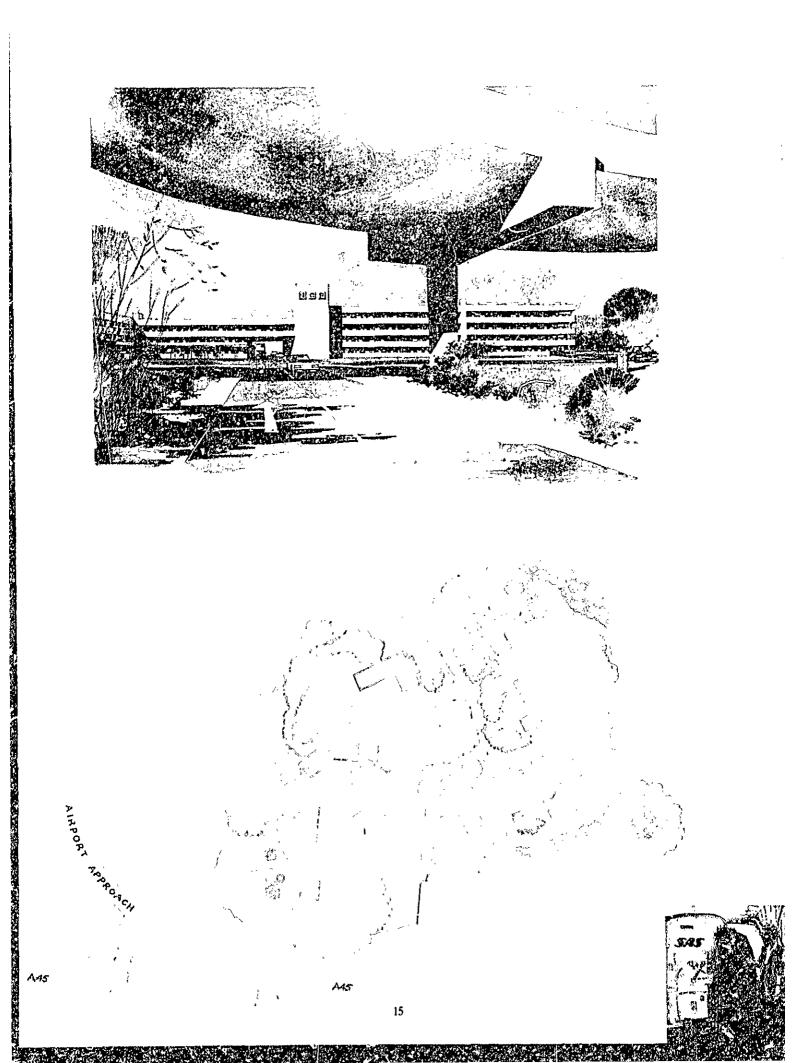
A 197 bedroom hotel, owned and operated by Novotel, is due for completion alongside the Terminal building in September 1990. It will be linked to the Terminal Building by an clevated pedestrian walkway and the systeme . Ill also incorporate 2000 square metres of lettable airport related office accommodation. Immediately adjoining the Airport there is another development of 36,000 square metres of office accommodation - which marks another first for the

company.

This site is being developed jointly by the Airport company, the Erostin Group and Burton Property Trust. It is the first example of a development company being set up by an airport company on a joint venture basis and will provide quality accommodation for airline and airport related staff. Car parking space at Birmingham International is also being increased to cope with additional traffic. The Airport is providing an additional 2,300 spaces while NCP are constructing a second multi-storey car park, due for completion in the autumn of 1990, which will

provide a further 1,200 spaces Methods of improving access, ser deepn and pick-up arrangements plus traffic circulation within the Airport perimeter are under consideration and further afield there is a preliminary analysis underway to assess the route for the Midlands Metro which will link the Airport with the heart of Birmingham.







CARGO AND FREIGHT FACILITIES

Birmingham International is catering for freight customers with a three phase programme designed to impreve existing facilities and provide a major purpose-built freight warehouse.

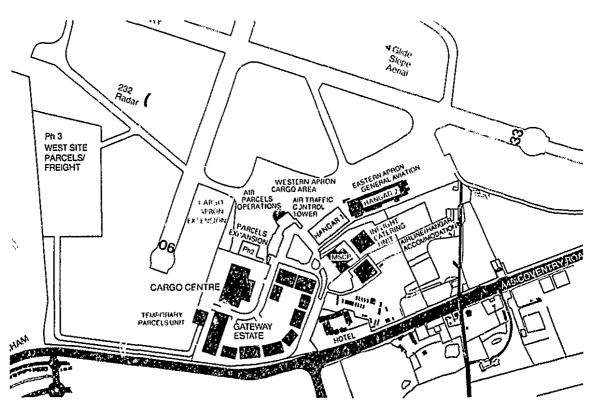
The first phase has provided a new Express Freight Transit Shed offering a 24 hour dedicated bonded to "ty. Operated by the Airport Company this is the first facility of its kind in the U.K. The second phase, now under construction and due for completion in December, will provide 4,000 square metres of covered express freight processing facilities for Federal

Express, including a bonded area and office block. It will have both landside and airside access direct onto an extended cargo apron.

The third phase is the new 10-12,000 square metre facility which will be sited to the west cf the secondary runway, It will have its own apron and taxiway with direct access for fieight vans and trucks and is due to be operational by 1991. Further expansion of freight facilities will or n with a later scheme in which the Airport plans to redevelop the old passenger terminal buildings while revised arrangements for the freeport site now known as the 'Gateway Estate' will provide further opportunity



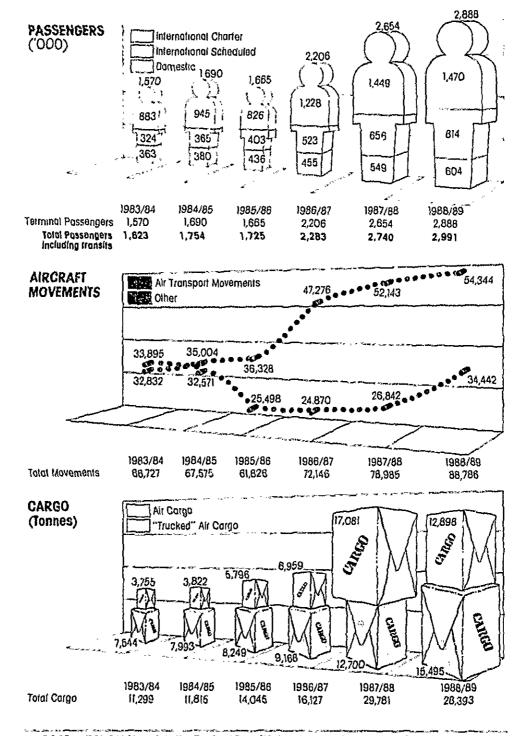
for development, whilst maintaining a dedicated Freeport.





C. W. String





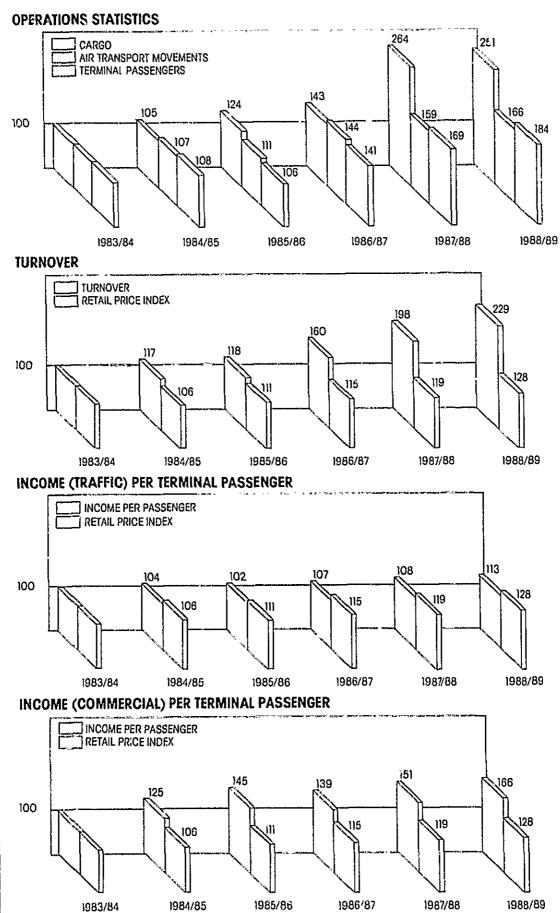
COMPARISON WITH OTHER	MAJOR UK AIRPORTS	S (For Calendar Year) 1988
Total	% of Passengers	AND THE PARTY CONTRACTOR OF THE PARTY OF THE

	Total Passerigers (000)	% of Passengers at all UK Airports	Air Transport Movements	Air Cargo (1) (Tannes)
Healhrow	37,841	39,98	330,378	642,147
Gatwick	20,846	22,03	182,522	191,999
Manchester	9,767	10,32	110,545	69,263
Glasgow	3,699	3,91	60,479	15,492
Birmingham	2,876	3.04	52,726	15,252
Luion	2,833	2.99	35,627	13,770
Belfast	2,180	2.30	35,108	29,044
Edinburgh	2,147	2.27	40,435	1,054
Aberdeen	1,637	1.73	70,459	6,311
Newcastle	1,452	1.53	19,454	690

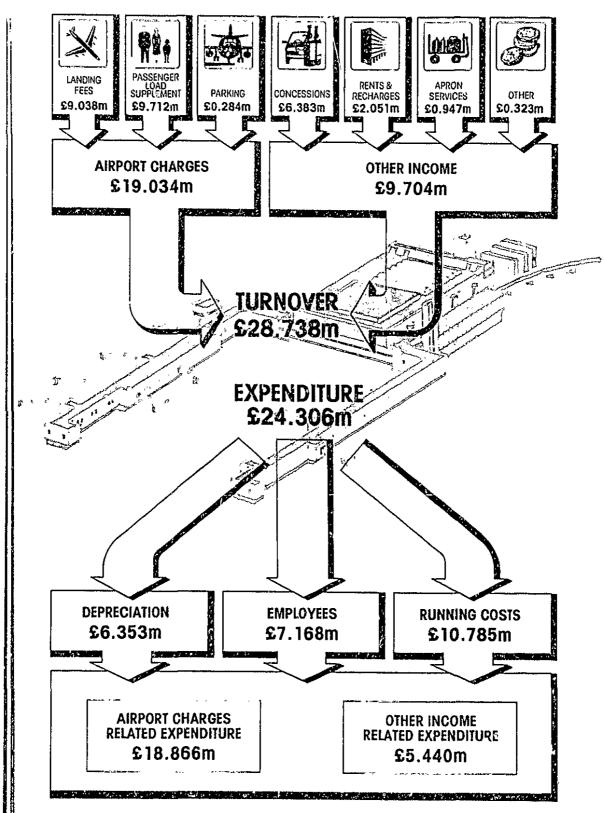
Note 1 Excluding "Trucked" Air Freight

Airport Performance Indicators











NON-EXECUTIVE DIRECTORS

Councillor Sir Stan Yapp Chairman Birmingham City Council

Councillor Syd Pemberton Deputy Chainnan Sandwell MBC

Councillor Sir Richard Knowles Birmingham City Council

Councillor Don Lewis OBE Birmingham City Council

Councillor Fred Grattidge Birmingham City Council

Councillor Denis Berry Coventry City Council

Councillor Fred Hunt Dudley MBC

Councillor Peter Kellie MBE Schhull MBC

Councillor Brian John Walsall MBC

Councillor Chris Laws Wolverhampton MBC **EXECUTIVE** DIRECTORS

Bob Taylor, OBL DL Managing Director

Brian Summers, IPFA
Financial Director & Company
Secretary

HEADS OF DEPARTMENT

Alan Cornthwaite Personnel

Derek Edwards AIB Commercial Services

Tony Hartley, CEng MICE MIHT Engineering

Richard Lambert, BSc CEng MICE FCIT Assoc RAeS Development and Planning

David Old, IPFA Chief Accountant

Eddy Taylor, MCIM Marketing

Brian Wood

Operations and Security

Auditors: Arthur Young Chartered Accountants Colmore Row Birmingham

Bankers: National Westminster Bank plc Colmore Row Birmingham



The directors submit their report and accounts for the year ended 31 March 1989.

Results and dividends

The profit for the year after taxation amounted to £2.562 million. This enables the dividend on the £5.28 million 634% Preference Shares to be paid and the directors propose an Ordinary dividend of 19 pence per share be paid, taking the total dividend for the period to £0.858 million. The directors propose that £0.321 million of retained profit be appropriated to the capital development reserve and that the balance of £1.383 million be transferred to the profit and loss reserve.

Principal activities

The principal activities of the company are the operation and management of Birmingham International Airport and the provision of facilities and services associated therewith. A review of the activities and prospects of the company is given on pages 6 to 17.

Future developments

The company's latest Business Plan covering the 3 years to 1991/92 includes a £46 million investment programme to substantially increase the airport's passenger and cargo capacities and this programme is now underway.

Additionally, subsequent to the adoption of the plan, there have been intense discussions relating to the construction of a new terminal with substantial financial and operational implications for the company. Negotiations with potential partners in the formation of a private company to construct the new terminal are continuing. The target opening date for operating the new terminal is May 1991.

The company has made its first move into a joint venture. Together with Erostin Group pic and Burton Property Trust Ltd. (Burton Group) we have formed Birmingham Airport (Developments) Ltd. with the intention of developing a prime site adjacent to the Airport for office and similar activity related to the Airport. The company has a 30% share in the joint venture.

There have also been further agreements for major development and investment by the company. Work has already commenced on situ to build a 197 bedroom hotel and 2,000 sq.m. office block above the car park adjacent to the terminal building. The hotel will be operated by Novotel, a part of the international hotel group Accor whist the office block will be operated by this company; agreement has also been reached with National Car Parks to build and operate a new 1,200 space multi-storey car park.

Fixed assets

Movements in the fixed assets of the company, since I April 1988 are set out in note 9 on page 30.

Directors and their interests

The directors during the period were as follows:

Sir Stanley Yapp (Chairman) appointed 7 July 1988

C.J. Kirk (Chairman) resigned 7 July 1988 F.J. Chapman (Chairman from 21 July 1988) resigned 7 June 1989

Sir Richard Knowles

D.G. Lewis

J.D. Berry

F.S. Hunt

P.F. Kellie

R.R. Toylor

B. Summers

J.N. Walker

S.P. Pemberton (Deputy Chairman)

R. Swalman resigned 26 May 1988

K.D. Reed (alternate director for R.M. Knowles)

resigned 6 October 1988

B.D. John A.C. Laws

W.G. Lewis

F. J. Grattidae

appointed 26 May 1988 appointed 6 October 1988

(alternate director for R.M. Knowles)

appointed 7 June 1989

The board of directors is in compliance with the Articles of Association; three directors are employees of the company (R.R. Taylor, B. Summers and J.N. Walker) and each of the Metropolitan Districts appoints one director, except for Birmingham City Council which appoints four.

No director holds any interest in the share capital of the company.

Equal opportunities and employment of disabled persons

Employment policies are designed to provide equal opportunities irrespective of sex, religion, race or marital status. It is the company's policy to give full and fair consideration to applications for employment made by disabled persons and where practicable, provision is made for their special needs. The opportunities available for training and promotion of employees apply equally to disabled persons. If existing employees become disabled every effort is made to ensure their continued employment.

Employee involvement

A high priority has been placed on the development of more effective communications within the company. The "Working Together" programme which was started last year has been continued with most of the employees being involved in follow up sessions intended to promote "Quality, Service and Performance". It is intended to continue with this process of staff participation in the development of high standards of service. Formal consultative arrangements with the trade unions have been strengthened.

Staff newspapers and newsletters are distributed to all employees on a regular basis.

Political and charitable contributions

During the year the company made various charitable contributions totalling £3,628. No contributions have been made for political purposes.

Auditors

A resolution to re-appoint Arthur Young as auditors will be put to the members at the Annual General Meeting.

Juney 7

On behalf of the Board **B. Summers** Director and Secretary

Birmingham 21 June 1989 Auditors' Report



To the Members of Birmingham International Airport pic

We have audited the accounts on pages 25 to 32 in accordance with approved auditing standards. In our opinion, the accounts, which have been prepared under the historical cost convention modified to include the revaluation of fixed assets, give a true and fair view of the state of affairs of the company at 31 March 1989 and of the profit and source and application of funds of the company for the year then ended and comply with the Companies Act 1985.

Arthur Young
Chartered Accountants

Birmingham 21 June 1989



	Notes	1989 2000	1988 £000
Turnover	2	28,738	24,862
Operating costs		24,236	21,889
Net operating profit	3	4,502	2,973
Interest receivable		569	248
Interest payable	6	(639)	(331)
Profit on ordinary activities before taxation		4,432	2,890
Taxation	7	1,870	950
Profit for the year		2,562	1,940
Dividends	8	858	647
		1,704	1,293
Appropriation to capital development reserve	17	321	250
·		1,383	1,043
Retained profit brought forward		1,043	, <u>-</u>
Retained profit carried forward		2,426	1,043

The notes on pages 28 to 32 form part of these accounts



	Notes	£000	1989 £000	£000	1988 £000
NET ASSETS EMPLOYED					
Fixed assets:					
Tangliple assets	9		88,104		82,831
Current assets:				,	
Stocks		275		268	
Debtors	10	6,678		4,441	
Amounts on short term deposit		13,732		5,200	
Cash at bank and in hand		543		560	
		21,228		10,469	
Accrued incurne:					
Deferred taxation asset	11	-		116	
		21,228	•	10,585	
Creditors: amounts falling due	•	21,220		10,000	
within one year	12	13,352		5,967	t,
Net current assets			7,876	/	4,618
Total assets less current l'abilities			95,980		87,449
·	32		74,704		07,447
Creditors: amounts falling due					v.
after more than one year	13	9,350		4,860	
Provision for liabilities and charges:					
Deferred taxation liability	11	133		-	
Lund Compensation Act claims	 14	548	10,031	979	5,839
•		****	85,949		81,610
(3)					
CAPITAL AND RESERVES:	7° 1				
Share capital	15		7,925		7,925
Share premium			46,834		46,834
Capital reserve	16		28,193		25,558
Capital development reserve	17		571		250
Profit and loss account			2,426		1,043
			85,949		81,610
*/					

Sir Stanley Yopp, Director B. Summers, Director

21 June 1989

The notes on pages 28 to 32 form part of these accounts



			,	
	0002	1989 £000	£000	1988 £000
Source of funds:				
Profit on ordinary activities before taxation		4,432		2,890
Adjustment for Items not involving the movement of funds Depreciation	6,353		6,493	
Provision for Land Compensation Act payments	U,333 		200	
Loss on disposal of fixed assets	198			
		6,551		6,८93
Total generated from operations		10,983		9,583
Funds from other sources:				
Proceeds of share Issues	-		54,759	
Capital Reserve arising on acquisition			25,558	
New loans	8,368		1,600	
Proceeds of disposal of fixed assets	7		14	
Deferred income	1,200			04.004
		9,575 20,558		91,514
Application of funds: Acquisinon of assets at Birmingham International Airport Amounts on short term deposit Purchase of fixed assets Land Compensation Act payments Transfer to current installments of lease loans Tax paid Dividends paid	8,532 8,831 431 261 905 1,003		80,317 5,200 3,608 796 891	
		19,963		90,812
Absorbed in working capital		595		702
Components of movement in working capital:				
Stock		7		37
Debtors		2,237		4,441
Creditors		(1,632)		(3,486)
		612		992
Movement in net liquid funds:				
Movement in net liquid funds: Cash at bank		(17)		(290)

The notes on pages 28 to 32 form part of these accounts



1 Accounting policies

The accounts are prepared under the historical cost convention, modified to include the revaluation of certain fixed assets.

Depreciation

Depreciation is provided on all tangible fixed assets, other than land, at rates calculated to write off the cost or valuation, less estimated residual value, of each asset evenly over its expected useful life. The principal rates per annum are as follows:

Buildings	between	10 and 40 years
Other works		10 and 30 years
Runways and aprons.		
Plant and equipment		
Motor vehicles		5 and 10 years

Stores

Stores of consumable items are valued at the lower of purchase cost and estimated economic value.

Deferred taxation

Deferred taxation is provided on the flability method on all timing differences to the extent that they are expected to reverse in the future, calculated at the rate at which it is estimated that tax will be payable. Advanced Corporation Tax which is expected to be recoverable in the future is deducted from the deferred taxation balance.

Leasing commitments

Assets obtained under finance lease contracts are capitalised in the balance sheet and are depreciated over the shorter of the lease or their useful lives. The interest element of such contracts is charged to the profit and loss account over the period of the lease in proportion to the outstanding balance of repayments.

Payments under contract hire agreements are charged to the profit and loss account as incurred.

Turnover represents the amounts derived from the provision of goods the company's ordinary activities, stated net of value added tax.	and services wh	ich fall within
	1989 £000	1988 £000
Traffic Commercial	19,959 8,779	17,502 7,360
•	28,738	24,862
The operating profit for the year is stated after charging/(crediting):	\$000	\$000
Auditors' remuneration Depreciation:	17	13
Ówned assets Assets held under finance leases Operatina lease rentals:	5,853 500	5,991 502
Plant and equipment Rents Concessions	127 (1,162) (6,382)	107 (736) (5,428)
	the company's ordinary activities, stated net of value added tax. Traffic Commercial The operating profit for the year is stated after charging/(crediting): Auditors' remuneration Depreciation: Owned assets Assets held under finance leases Operating lease rentals: Plant and equipment Rents	Traffic 19,959 Commercial 19,959 Commercial 28,738 The operating profit for the year is stated after charging/(crediting): \$000 Auditors' remuneration 17 Depreciation: Owned assets 5,853 Assets held under finance leases 500 Operating lease rentals: Plant and equipment 127 Rents (1,162)



	1989 £000	1988 \$000
Emoluments (including pension contributions)	116	106
The emoluments of the Chairman, excluding pension contributions were	£NIL	£NIL
The emoluments of the highest paid director, excluding pension contributions, were	43	41
Other directors' emoluments, excluding pension contributions, fell within the following ranges:	-	
• •	Humber	Number
		14
£30,000 - £35,000 £30,000 - £35,000	1	1 1
No senior employee of the company received remuneration in exces	ss of £30,000.	
	0003	€000
Wages and salaries	5,942	4,887
Social security costs Other pension costs		362 608
onto pension cosis		5,857
The overage weekly number of employees during the year was		
made up as follows:	Number	Number
Operations and security	211	208
	-	70 96
Support services	86	72
	470	446
	\$000	£000
Charges under finance leases		241 90
	73 172	
	639	331
	0002	2002
Based on profit for the year:	4 670	850
Deferred taxation	200	100
	1,870	950
If full provision had been made for deferred tax for the year, the tax increased by £1.075 million. (1988; £0.815 million).	charge would hav	re been
	0002	2000£
Ordinary Proposed at 19p per share (1988: 11p per share)	502	291
Preference — Paid	356	356
	858	647
	The emoluments of the Chairman, excluding pension contributions were The emoluments of the highest paid director, excluding pension contributions, were Other directors' emoluments, excluding pension contributions, felt within the following ranges: ENIL 225,000 — £30,000 £30,000 — £35,000 No senior employee of the company received remuneration in excess octal security costs Other pension costs The average weekly number of employees during the year was made up as follows: Operations and security Englneering Terminal services Charges under finance leases Land Compensation Act claims Bank foans, overdrafts and other loans Based on profit for the year: Corporation tax at 35% Deferred taxation If full provision had been made for deferred tax for the year, the tax increased by £1.076 million. (1988: £0.815 million).	The emoluments of the Chairman, excluding pension contributions were The emoluments of the highest paid director, excluding pension contributions, were Cher directors' emoluments, excluding pension contributions, fell within the following ranges: **NIL** **SNIL** **A3 **SNIL** **SNOOD* *



9 Tangible fixed assets		Land and b	wildings			******
		Freehold	Long	Other	Plant and	Takal
		0002	leasehold £000	works £000	equipment £000	Total £000
	Cost:					
	At 1 April 1988 Capital reserve adjustment	72,427 3,000	300	18,403	31,210	122,340 3,000
· ·	Additions	6,881	_	59	1,891	8,831
 	Disposals At 31 March 1989	(364)		(41)	(279)	(684)
	•	81,944	300	18,421	32,822	133,487
	Depreciation: At 1 April 1988	19,894		0.055	44.040	00.500
	Provided during the year	2,612	~-	8,255 920	11,360 2,821	39,509 6,353
	Disposals	(337)	_	(33)	(109)	(479)
	At 31 March 1989	22,169		9,142	14,072	45,383
•	Net book value:					
	31 March 1989	59,775	300	9,279	18,750	88,104
	31 March 1988	52,533	300	10,148	19,850	82,831
	Included in net book value are the fol	llowing amou	nts for assets	acquired un	der finance le	ases:
	31 March 1989	1,098			2,60f	3,699
	3! March 1988	1,153			3,046	4,199
	The additions of £8,831,000 includes depreciation has been charged. (198 of £1,948,000).	s copital work 8: additions o	in progress of £3,608,000	of £1,526,00 O included co	O on which n apital work in	o progress
				1989 £009	1988 £000	
10 Debtors	Trade debtors			2,944	2,831	
	Prepayments and accrued income			2,313	1,537	
	Payments in advance Other debtors			1,200 221	- 73	
				6,678	4,441	
				Inprovided		Unprovided
			1989 £000	1989 \$000	1988 £000	1988 £000
11 Deferred taxation	Capital allowances in advance of dep	rectation	750	1,890	260	815
	Other timing differences	** **	(450)		(160)	-
	ACT recoverable		300	1,890	100	815
	VOI 1600ABIGDIG		(167) 133	1,890	(216) (1 ¹ 6)	0.4.5
				1,070	(170)	815
				1939	1988	
TO Ornaliara	Bananana dallina di codella con como			€000	£000	
12 Creditors	Amounts falling dus within one year Trade creditors			4.400	E70	
	Accruals			1,199 3,641	573 2,729	
	Current Instalments due on finance le	ases		408	453	
	Corporation tax			1,782	1,066	
	Other taxes and Social Security Costs Bank loans (unsecured)			245 3,982	121	
	Proposed dividends			502	647	
	Deferred Income			1,593	378	
				13,352	5,967	
	The Bank loans match the approvals of Transport for capital expenditure in	granted by the 1987/88 and	9 Deportment 1988/89.			



3			1989 £000	1988 £600
3	Creditors	Amounts falling duo after more than one year	-000	2400
_	0.000.010	Due under finance leases	3,364	3,260
		Bank loans — wholly repayable within 5 years	·	
		(unsecured)	-	1,500
		Loan from Birmingham District Council on behalf of the shareholding districts to finance capital expenditure during the year. The allocation (i.e.		
		the approval to incur capital expenditure) has been assigned from the		
		District Councils' allocations for the year	5,986	
			9,350	4,860
			1989	1988
			£000	£000
1	Land Componsation	The company is required to pay in relation to major developments,		
	Act	compensation to property owners under the terms of the Land Compensation Act 1973.		
		At 1 April 1988	979	1,587
		Provided during the year	-	200
		Payments during the year	(431)	(808)
		At 31 March 1989	548	<u>979</u>
_				
			1989	1988
			2000	£000
j	Share capital	Authorised, atlotted, called up and fully paid: 2,641,800 Ordinary shares of £1 each	2,642	2,642
		5,283,600 634% Cumulative preference shares of &1 cach	5,283	5,283
			7,925	7,925
			··	
			\$000	, ,
В	Capital reserve	Balance at 1 April 1988	25,558	
		·	_0,000	
		Movement arising from reassessment of assets and liabilities acquired at 1 April 1987	2,635	
		Balance at 31 March 1989	28,193	
-		,	0002	
7	Capital development	At 1 April 1988	250	
	reserve	Appropriation during year: New appropriation	300	
		Accrued interest on accumulated fund Balance at 31 March 1989	21	
			571	
		The company considers it appropriate to retain reserves within the business to provide the funds for the replacement of its essential assets in this highly capital intensive business.		
			1989	1988
			0000	£000
8	Capital commitments	Amounts contracted but not provided for in the accounts	3,403	870
		Amounts authorised by the directors but not contracted	820	4,138
		,		



		1989 £000	1988 £000
9 Lease commitments	(a) Finance lease commitments Amounts payable:		
	Within one year	408	453
	In the second to fifth years inclusive After five years	1,753	1,749
	Vilat ting Aerite	1,611 3,772	<u>1,511</u> 3,713
		- SAFFE	3,710
	(b) Non-cancellable operating leases: Annual commitments under leases which expire		
	within one year	30	_
	in the second to fifth years inclusive	99	115
		129	115
	around the airport. Persons claiming under the current so before 10 August 1990. The Company estimates that the amounts to approximately £505,000. (1988: £300,000)	future contingent flability under th	
1 Pension commitment	The company aperates a contributory pension scheme to	or normanent employees. The sch	ama is tha
21 Pension commitment	West Midlands Metropolitan Authorities Superannuation (Wolverhampton MBC. The scheme is operated in accord Government Superannuation Scheme under the Local Go Company is in the process of finalising legal agreements	Fund and is administered by ance with the regulations of the Lovernment Superannuation Act 19 for admission to the scheme.	ocal 72. The
	West Midlands Metropolitan Authorities Superconnuation in Wolverhampton MBC. The scheme is operated in accord Government Superannuation Scheme under the Local Go Company is in the process of finalising legal agreements. The Airport Company is subject to economic regulation up the airport to hold permission from the Civil Aviation Authority.	Fund and is administered by ance with the regulations of the Lovernment Superannuation Act 19 for admission to the scheme. Junder the Airports Act 1986 which notify to levy airport charges.	ocal 72. The requires
	West Midlands Metropolitan Authorities Superconnuction (Wolverhampton MBC, The scheme is operated in accord Government Superannuallon Scheme under the Local Go Company is in the process of finalising legal agreements The Airport Company is subject to economic regulation u	Fund and is administered by ance with the regulations of the Lovernment Superannuation Act 19 for admission to the scheme. Inder the Airports Act 1986 which notify to levy airport charges. To be allocated between airport charges.	ocal 72. The requires
21 Pension commitment	West Midlands Metropolitan Authorities Superannuation in Wolverhampton MBC. The scheme is operated in accord Government Superannuation Scheme under the Local Go Company is in the process of finalising legal agreements. The Airport Company is subject to economic regulation up the airport to hold permission from the Civil Aviation Author Trom 1 April 1988 the operational activities are required to levied in connection with the landing, parking and taking	Fund and is administered by ance with the regulations of the Lovernment Superannuation Act 19 for admission to the scheme. Inder the Airports Act 1986 which nortly to levy airport charges. To be allocated between airport charges of aircraft (including passentities such as items where the incomined with the such as items with th	ocal 72. The requires aarges per related
	West Midlands Metropolitan Authorities Superannuation in Wolverhampton MBC. The scheme is operated in accord Government Superannualion Scheme under the Local Go Company is in the process of finalising legal agreements. The Airport Company is subject to economic regulation up the airport to hold permission from the Civil Aviation Author From 1 April 1988 the operational activities are required to levied in connection with the landing, parking and taking charges) and other operational income. All revenue and costs arising from non-operational activities.	Fund and is administered by ance with the regulations of the Lovernment Superannuation Act 19 for admission to the scheme. Inder the Airports Act 1986 which notify to levy airport charges. To be allocated between airport of poff of aircraft (including passengates such as items where the incoseparate category.	ocal 72. The requires aarges per related
	West Midlands Metropolitan Authorities Superannuation i Wolverhampton MBC. The scheme is operated in accord Government Superannualion Scheme under the Local Go Company is in the process of finalising legal agreements The Airport Company is subject to economic regulation u the airport to hold permission from the Civil Aviation Auth From 1 April 1988 the operational activities are required t levied in connection with the landing, parking and taking charges) and other operational income. All revenue and costs arising from non-operational activi primarily from airport users is required to be shown in a The following have been quantified by means of apportion	Fund and is administered by ance with the regulations of the Lovernment Superannuation Act 19 for admission to the scheme. Inder the Airports Act 1986 which notify to levy airport charges. To be allocated between airport of poff of aircraft (including passengates such as items where the incoseparate category.	requires arges per related
	West Midlands Metropolitan Authorities Superannuation in Wolverhampton MBC. The scheme is operated in accord Government Superannualion Scheme under the Local Government is in the process of finalising legal agreements. The Airport Company is subject to economic regulation use the airport to hold permission from the Civil Aviation Authorized In April 1988 the operational activities are required to levied in connection with the landing, parking and taking charges) and other operational income. All revenue and costs arising from non-operational activity primarily from airport users is required to be shown in a string following have been quantified by means of apportion accommodation and services.	Fund and is administered by ance with the regulations of the Lovernment Superannuation Act 19 for admission to the scheme. Inder the Airports Act 1986 which notify to levy airport charges. To be allocated between airport of roff of aircraft (including passengenties such as items where the inconseparate category. In an arministered by a scheme airport of the such as items where the inconseparate category.	requires requires requires requires requires requires
	West Midlands Metropolitan Authorities Superannuation in Wolverhampton MBC. The scheme is operated in accord Government Superannualion Scheme under the Local Governments The Airport Company is subject to economic regulation use the airport to hold permission from the Civil Aviation Authorised In Connection with the landing, parking and taking charges) and other operational income. All revenue and costs arising from non-operational activity primarily from airport users is required to be shown in a string following have been quantified by means of apportion accommodation and services. Airport Operational Activities (1989) Airport Charges: Revenue	Fund and is administered by ance with the regulations of the Lovernment Superannuation Act 19 for admission to the scheme. Inder the Airports Act 1986 which nority to levy airport charges. To be allocated between airport of roff of aircraft (including passengates such as items where the inconseparate category. In a such as items where the inconseparate category. Soming the use of the Airport's \$000 19,034	requires requires requires requires requires requires requires requires requires
	West Midlands Metropolitan Authorities Superannuation in Wolverhampton MBC. The scheme is operated in accord Government Superannualion Scheme under the Local Government Scheme under the Local Governments The Airport Company is subject to economic regulation under airport to hold permission from the Civil Aviation Authorism 1 April 1988 the operational activities are required to levied in connection with the landing, parking and taking charges) and other operational income. All revenue and costs arising from non-operational activity primarily from airport users is required to be shown in a string from airport users is required to be shown in a scheme commodation and services. Airport Operational Activities (1989) Airport Charges: Revenue Costs Other Income: Revenue Costs	Fund and is administered by ance with the regulations of the Lovernment Superannuation Act 19 for admission to the scheme. Inder the Airports Act 1986 which nortly to levy airport charges. To be allocated between airport of poff of aircraft (including passent ties such as items where the inconseparate category. Inder the Airport's \$000 19,034 18,866	requires requires requires requires requires requires requires requires
	West Midlands Metropolitan Authorities Superannuation in Wolverhampton MBC. The scheme is operated in accord Government Superannualion Scheme under the Local Governments The Airport Company is subject to economic regulation use the airport to hold permission from the Civil Aviation Authority From 1 April 1988 the operational activities are required to levied in connection with the landing, parking and taking charges) and other operational income. All revenue and costs arising from non-operational activity primarily from airport users is required to be shown in a string from airport users is required to be shown in a scheme commodation and services. Airport Operational Activities (1989) Airport Charges: Revenue Costs Other Income: Revenue Costs Hon-Operational Activities	Fund and is administered by ance with the regulations of the Lovernment Superannuation Act 19 for admission to the scheme. Inder the Airports Act 1986 which nortly to levy airport charges. To be allocated between airport of poff of aircraft (including passent ties such as items where the inconseparate category. Inder the Airport's \$000 19,034 18,866	requires requires requires requires requires requires requires
	West Midlands Metropolitan Authorities Superannuation in Wolverhampton MBC. The scheme is operated in accord Government Superannualion Scheme under the Local Government Scheme under the Local Governments The Airport Company is subject to economic regulation under airport to hold permission from the Civil Aviation Authorism 1 April 1988 the operational activities are required to levied in connection with the landing, parking and taking charges) and other operational income. All revenue and costs arising from non-operational activity primarily from airport users is required to be shown in a string from airport users is required to be shown in a scheme commodation and services. Airport Operational Activities (1989) Airport Charges: Revenue Costs Other Income: Revenue Costs	Fund and is administered by ance with the regulations of the Lovernment Superannuation Act 19 for admission to the scheme. Inder the Airports Act 1986 which nortly to levy airport charges. To be allocated between airport of poff of aircraft (including passent ties such as items where the inconseparate category. Inder the Airport's \$000 19,034 18,866	requires requires requires requires requires requires requires requires