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Kungsleden is a Swedish property company that prioritises yield above property type or geographical location. At the beginning of 2003, Kungsleden's property holdings comprised 430 properties with a book value of approximately SEK 10.1 bn. These holdings are distributed over a total of 123 municipalities nationwide, although focused on the southern and central provinces of Götaland and Svealand.

At year-end 2002, the property yield was 8.6 per cent. Kungsleden has been quoted on the Stockholm Stock Exchange O-list since 14 April 1999.

Vision

Kungsleden's vision is that by means of skilled entrepreneurship and a high level of expertise, Kungsleden will become Sweden's most profitable and successful property company.

Business concept

Kungsleden owns and manages properties, generating high and stable long-term returns.

Strategy

We intend to achieve our objectives by:

- Enhancing our skilled and businesslike organisation;
- Pursuing customer satisfaction through the active management and enhancement of our property holding;
- Proceeding from our existing holding, and through acquisitions and disposals, assuring high long-term returns.

Financial targets

Our objectives are to achieve:

- A minimum return on equity of 15 per cent;
- A minimum property yield net of property administration in our portfolio of 8.5 per cent.

Risk limits

We limit risk by:

- Sourcing a maximum of 30 per cent of rental revenue from industrial and warehouse properties;
- Sourcing a maximum of 30 per cent of rental revenue from properties located in municipalities with populations of less than 25,000;
- Maintaining a minimum long-term equity ratio of 25 per cent, with a minimum short-term level of 20 per cent.

- Profit before tax amounted to SEK 452 (380) m, equivalent to earnings per share of SEK 23.80 (20.10).
- Proposed dividends are SEK 12.00 (10.50) per share, a 14 (17) per cent increase.
- Kungsleden's operating surplus grew by 28 (38) per cent to SEK 818 m.
- In 2002, Kungsleden disposed of 67 (103) properties for SEK 880 (1,057) m, generating profits of SEK 136 (100) m, and acquired 42 (98) properties for SEK 1,289 (3,877) m.
- The forecast for the financial year 2003 is for profit before tax of at least SEK 450 m.

Kungsleden has a dual focus: property trading and management. At yearend, its property yield was 8.6 (8.6) per cent net of property administration. Property trading in the year contributed to increasing the property portfolio's yield by 0.1 percentage points, while property management generated a negative 0.1 percentage point impact, this latter factor due to the weak progress of the economy in general, and the Stockholm region in particular.

Acquisitions Disposals **Property trading** Disposals 42 properties 67 properties profitable 50 properties SEK 163 m SEK 1,289 m SEK 880 m ➤ loss-making 17 properties SEK –11 m 9.1% property 6.5% property sales administration SEK -16 m profit = SEK +136 m yield yield

Management and developing the holding

 Operating surplus 	SEK 638 m →	SEK 818 m
- Property yield		8.6%
acquisitions and disposals		0.1%
management of properties own	-0.1%	
value adjustment		0.0%
- Fewer municipalities	129 ———	→ 123
 Value per property 	SEK 20.8 m	SEK 23.6 m



Record profits yet again — how can you just keep on getting better?

Of course, posting record figures is always exciting, but in this context, we should point out that in terms of return on equity, our profitability has been fairly stable over the last four to five years. In this period, we've generated earnings that have been reinvested into our business, which has resulted in robust volume expansion, implying that in absolute terms, profits have grown.

It doesn't seem as if the cyclical downturn has affected you. Is this true, and if so, why?

Our business concept is to own properties with stable returns, so profit fluctuations should be modest in good or bad times. The cyclical downturn we witnessed in 2002 was fairly focused on Stockholm. In terms of GDP, Sweden has grown, albeit slower than previously. And this growth influences Kungsleden, by virtue of our property portfolio diversification in terms of type, geography and tenant structure.

In 2001 and 2002 we invested over SEK 2 bn in Retirement Homes, which alongside other initiatives with public sector tenants, bodes well for stability.

Do you mean that Kungsleden is in the process of becoming a holding company for Retirement Homes? Are you starting to get sentimental about properties?

We've invested extensively in properties intended as Retirement Homes because we think they are the most attractive on the property market in terms of their risk/return relationship. Right from inception, our view has been that this type of property investment has been priced incorrectly compared to other property investments. We have built our Retirement Homes initiative, named Hemsö, during the year, into a market leader. Right from the start, we saw that this type of property was not suitable for trading, but has been put outside our regular business, in its own organisational entity. This doesn't mean that our ownership of Hemsö as such should necessarily be viewed as long term. Since we believe that this property type is priced incorrectly, we will examine various divestment alternatives on an ongoing basis.

You have previously stated your practice of buying wholesale and selling retail; do such deals still exist?

Although there have been fewer large, heterogeneous holdings for sale over the last 12–18 months, we are firmly convinced that a number of real estate market players need to make this kind of divestment soon. Indeed, many have expressed their intention to dispose of properties outside their core business, but have not yet done so. This, undoubtedly, will raise the pressure and question-marks as to why these deals haven't been done.

How much can you gain from intelligent funding?

That's a very difficult question. Consistently, our initial assumption is always to identify that funding solution that supports our business. There are a whole host of variables that are important to consider: price/margin, loan ratio, amortisation structure, collateral structure, advanced redemption costs, etc. The sector has an exaggerated focus on margins. Although they are obviously important, if you pursue clear-cut financial targets, weighing up various solutions against each other is fairly easy.

For example, for a player like Kungsleden with high property turnover, the ability to avoid issuing mortgage certificates as security is important, so that our costs for advance redemption remain low. However, an exclusive focus on margins is now becoming less prevalent on the market, with instead, players also using other parameters for their funding solutions.

Can you maintain your high dividends?

Our dividend policy stipulates the ambition of stable dividends, which we perceive good prospects of. At present we've got a favourable property holding, with a high earnings capacity, so looking ahead, we do have the right foundations for stable dividends.

RECORD PROFIT IN HARD TIMES

The prospects that our business, and the property market generally, faced in 2002 were less than optimal. Our business concept—owning and managing properties to generate a high and stable property yield—was put to severe tests. Thus, we are delighted to post record profits of SEK 452 m, a 19 per cent increase on 2001.

In fact, this is the sixth consecutive year that we have posted record profits. In 1997, our first as a private enterprise, Kungsleden had SEK 1.8 bn-worth of properties, and posted an operating surplus of SEK 100 m. Six years later, our property portfolio extends to over SEK 10 bn, and our operating surplus exceeds SEK 800 m.

In early 2001, our focus was on assuring our cash flows in anticipation of an improving economy, which most commentators expected after the mid-point of the year. During the first half-year we took a very cautious approach to acquisitions, apart from our investments in the Retirement Homes business area, and concentrated our efforts on disposals. During the summer, we concluded that we'd fared very well—our vacancies had stayed low, our cash flow was healthy, and we'd generated sales of nearly half a billion Swedish kronor, with good earnings.

When, in June, we were considering our strategy for the second half-year 2002, it was apparent that the upturn would be delayed, and indeed, that further deterioration was likely before any turnaround. The conclusions we drew from the extended downturn were to keep prioritising our cash flow and to work actively on our vacancies. We sustained our focus on the disposal of commercial properties and intensifying our activities associated with the acquisition of properties for our Retirement Homes business. This autumn, we were pleased—indeed delighted—that our disposals continued to do so well, particularly outside major city regions. In fact, the results were so positive that our profits from these divestments were higher in the second half-year than in the first. This offers unequivocal evidence for the common perception many people have in weak cyclical conditions, that properties are an investment subject to relatively modest risk.

Looking back on the intensive efforts on our holdings in 2002, the proportion of Retirement Homes has increased, with holdings of this type of property rising from SEK 1.2 bn to SEK 2.2 bn. Meanwhile, we consummated sales of commercial

properties of SEK 617 m net, and in terms of transaction volumes, we disposed of 67 properties for SEK 880 m and acquired 42 for SEK 1,289 m. In net terms, property trading generated profits of SEK 136 m. The intention of our trading was to assure profit stability—fully consistent with our business concept. Overall, the alterations in our holdings have meant that we maintained our returns, while reducing our risk.

But success necessitates more than just guessing correctly which way the market is heading. You have to do good business, both in your existing holding and in property trading. Kungsleden has prioritised developing good business practice throughout its organisational resources for many years. During the year we implemented a new vision for our business—to become Sweden's most profitable and successful property company through good entrepreneurship and high skills levels. This vision underscores our desire for Kungsleden to be, and be perceived, as a centre of excellence in the property sector.

Meanwhile, we want to maintain an unswerving focus on potential business, an idea that includes monitoring markets, building networks with potential buyers and sellers and continuously reviewing our holding. Promoting entrepreneurship throughout the organisation is one of my key tasks, and has proved successful. Quite simply, we enjoy doing business and are always on the look-out for opportunities to create value, measurable in our property trading net and the quality enhancement of our holding.

Funding is another vital, and I think occasionally overlooked, element of successful property ownership. Business opportunities are created by retaining flexibility in mortgaging and collateral. The ability to match high and stable property yields with relatively high mortgaging—the foundation of our interest in Retirement Home properties—implies an opportunity for healthy returns on equity.

In several senses, our commitment to Retirement Home properties—an initiative named Hemsö—sums up our whole business concept and strategy rather well: identifying properties that generate healthy returns in relation to their risk. Our acquisition of Bokbacken means that we now enjoy clear leadership in this segment in Sweden, and our objective is to develop Hemsö into the obvious counterpart for municipalities and care providers for existing or planned facilities. Here, our sector knowledge and long-term approach are success factors.

Hemsö's property ownership is long term, but how consistent is this with Kungsleden's idea of continuously reviewing its holding? The answer is actually simple: Hemsö is a long-term landlord, but Kungsleden's ownership of Hemsö is not 'holy'. We'd be delighted to expand this business with other owners, and at a suitable juncture, might also consider divesting Hemsö.

Overall, we left 2002 with a well-diversified and stable holding in terms of geographical location and property type. We think that the Swedish property market, with the possible exception of Stockholm, is still functioning relatively well. The market outside the Stockholm region is also sustaining its stability, and the same also applies to our ownership of Retirement Home properties with their high yields, long-term contracts and stable tenants. We're staying very stable in 'hard times'.

Our planning ahead of 2003 is subject to at least as much uncertainty as before 2002, and accordingly, the priority in the realignment of our property holding remains on the disposal of commercial premises and acquisitions of Retirement Homes. If the price of commercial properties declines so that returns rise, we will also make acquisitions, albeit subject to considerable caution. The earnings capacity of our holding as of 31 December 2002 indicates robust revenues, and once again, we hope to supplement progress with profitable property transactions.

Our forecast for 2003 is profit before tax of at least SEK 450 m, which when applying our dividend policy, would generate dividends of at least SEK 12 per share. Our ambition is to generate stable dividends in absolute terms.

Jens Engwall
Chief Executive



Kungsleden's share price rose by 23.9 per cent in 2002; the share generated a total yield of 32.9 per cent. In the same period the SIX (Scandinavian Information Exchange) Return Index produced total returns of –35.9 per cent.

Market capitalisation and turnover

Kungsleden's stock has been quoted on the Stockholm Stock Exchange since 14 April 1999. The closing price on 31 December 2002 was SEK 145, implying a market capitalisation of SEK 2,750 m. A total of 12.3 million shares were turned over, equivalent to 65 per cent of the total number of outstanding shares. The low and high for the year were SEK 109 and SEK 150 respectively. Compared to the closing price at year-end 2001 of SEK 117, therefore, the share price rose by 23.9 per cent. Dividends paid were SEK 10.50, implying a total yield of 32.9 per cent. In 2002 CREX (the Carnegie Real Estate Index) rose by 4.3 per cent, and the SAX (Stockholm All-share Index) declined by 37 per cent.

Share capital

At year-end, share capital was SEK 47,396,550 divided between 18,958,620 shares, with a nominal amount of SEK 2.50 per share. Each share confers one vote and equal rights to participation in the company's assets and profits.

Shareholders

Kungsleden had approximately 13,500 shareholders as of 31 December 2002, a 32 per cent increase year on year. Coincident with its initial public offering, Kungsleden had some 1,700 share-

holders. At year-end, Kungsleden's ten largest shareholders controlled 14.7 per cent of the capital and vote. Around 60 per cent of shareholders were private individuals; 13.4 per cent were foreign shareholders.

Dividend policy

The Board of Directors' ambition is to maintain stable dividends and a high pay-out ratio, a policy which stipulates that dividends should amount to a minimum of 50 per cent of profit after tax.

The Board of Directors proposes a dividend of SEK 12 per share for the financial year 2002, which translates to a dividend yield of 8.3 per cent in terms of the closing price at year-end 2002.

Analyst monitoring

The following analysts monitor Kungsleden's progress on an ongoing basis:

Lars-Åke Bokenberger/Christian Roos, Alfred Berg, +46 (0)8 723 5800

Tobias Kaj,

Swedbank Markets, +46 (0)8 585 90000

Thomas Ramsälv,

Crédit Agricole Indosuez Cheuvreux Nordic, +46 (0)8 723 5100

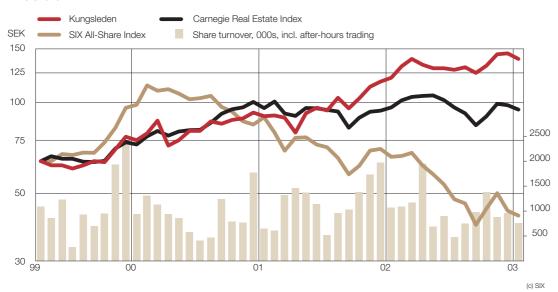
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Fredrik Skoglund/Johannes Grunselius Carnegie, +46 (0)8 676 8800

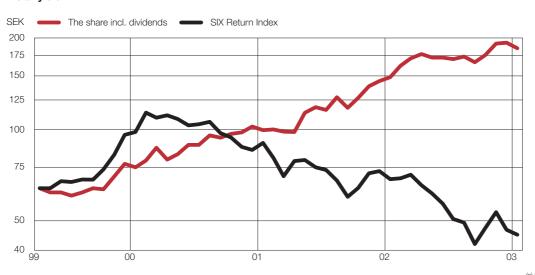
Share capital history

				increase in		
Timing	Action	No. of new shares	Aggregate no. of shares	share capital, SEK	Aggregate share capital	Nominal value per share
Aug 1997	Incorporation	1,000	1,000	100,000	100,000	100
Nov 1997	Split 20:1	19,000	20,000	_	100,000	5
Nov 1997	New issue	230,000	250,000	1,150,000	1,250,000	5
Nov 1997	Issue of debt instrument with options	-	_	_	-	_
Dec 1997	New issue	3,750,000	4,000,000	18,750,000	20,000,000	5
Jul 1998	New issue	2,400,000	6,400,000	12,000,000	32,000,000	5
Jul 1998	Issue of convertible subordinated debenture	-	-	-	-	2.50
Mar 1999	Split 2:1	6,400,000	12,800,000	_	32,000,000	2.50
Mar 1999	Conversion of subordinated debenture	2,758,620	15,558,620	6,896,550	38,896,550	2.50
Apr 1999	New issue	3,000,000	18,558,620	7,500,000	46,396,550	2.50
Dec 2000	New issue	400,000	18,958,620	1,000,000	47,396,550	2.50

The share



Total yield



Shareholders as of 31 December 2002

Shareholder	No. of shares	% of votes and capital
Olle Florén with companies	455,580	2.4
Crafoord Foundation	442,000	2.3
Management and Board	375,000	2.0
Swedish Red Cross	300,000	1.6
Agria	260,000	1.4
Baltic Foundation	260,000	1.4
SHB/SPP Mutual funds	240,000	1.3
Robur Swedish small-caps fund	201,800	1.1
Odey Asset Management	142,500	0.7
Elin Fastighets HB	115,200	0.5
Total, ten largest shareholders	2,792,080	14.7
Foreign shareholders, other	2,397,462	12.6
Other shareholders	13,769,078	72.7
Total	18,958,620	100.0



Kungsleden's capacity to realise its business concept, vision and strategy ultimately rests on the staff that constitute its organisational resources. This organisational capacity is vital to a corporation like Kungsleden. A transaction-intensive working environment necessitates staff that are adaptable to change, and whose guiding principles are professionalism and skills.

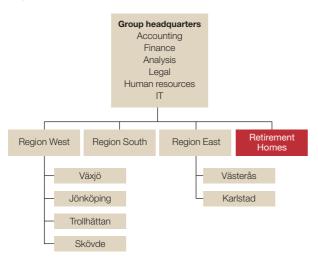
ORGANISATIONAL RESOURCES

Kungsleden's organisation comprises three regions, each with responsibility for its geographically divided property holding. The type-oriented business area Retirement Homes was added in 2001. Over-arching accounting, finance, business control, analysis, legal, human resources and IT issues are processed centrally. Each region is responsible for the management, letting and disposal of properties.

Kungsleden's South and West regions are managed from offices in Malmo and Gothenburg respectively, with West region including four local branches in Trollhättan, Jönköping, Växjö and Skövde. East region and the Retirement Homes business area are co-located with Kungsleden's head offices in Stockholm. East region also has local branches in Karlstad and Västerås.

The Stockholm headquarters houses the centrally organised Service Centre, which also has staff located at Gothenburg regional branch. Thus the Service Centre is independent of the geographical location of properties, and enjoys good prospects of attracting specialist staff.

Organisational schematic-operational structure



New business control model

In the latter part of their year, Kungsleden initiated a new business control model, which incorporates a goal-orientation program replacing the traditional budget process. In many corporate and academic contexts, the process of establishing budgets often tends to prove inefficient, partly because of the high consumption of resources, and because establishing objectives at the time of update is often not representative as a consequence of changing circumstances. Thus, Kungsleden has opted to pursue a more dynamic solution based on rolling forecasts and moving objectives. This allows financial information to be generated on an ongoing basis that allows for exogenous changes. The intention is to enhance the pre-conditions for Kungsleden's professionals to reach business decisions. The ambition is for staff at all levels to become more efficient at completing their respective assignments, thereby contributing to increase Kungsleden's profitability still further.

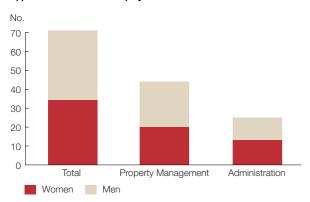
HUMAN RESOURCES

Kungsleden's staff work either on property management or administration. Those in property management work on local markets, and harbour sizeable know-how regarding property management and of the players on their local property and rental markets. They are also highly familiar with the conditions and development potential of such players and markets. A businesslike approach and flexibility are key concepts in the function of our property management activities, in enhancing Kungsleden's property holding and working methods.

Primarily, administration staff operate centrally within our organisational structure, and possess know-how with a specific orientation on various over-arching group issues. Service and specialist skills are the central concepts of the administration function's work in supporting property management, collaborating with this function to continuously improve Kungsleden's working methods and to bear responsibility for the observance of legal requirements.

At year-end 2002, Kungsleden had 81 (83) employees of which 71 (65) were salaried employees. Apart from these salaried employees, 10 (18) janitors were also employed at this time. Wherever possible, Kungsleden outsources external property services, often on a local basis. The following figure illustrates the division of salaried employees between property management and administration, and the split between men and women. The staff headcount in property management has increased to 45 (42), and in administration, to 26 (23). The proportion of women is slightly higher than men within administration, while the reverse applies within property management. At year-end, 48 (47) per cent of all staff were women.

Appointments - salaried employees

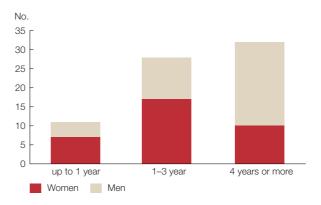


Kungsleden's human resources are younger than in the previous year, with the average age of salaried employees declining to 40 (43), lower among women than men. A review of the age distribution reveals that women constitute the clear majority of salaried employees under 40, while consequently, men comprise the larger share aged over 40. Of all staff, 56 (57) per cent are 40 or older.

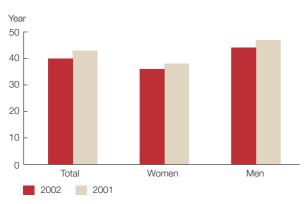
following diagram illustrates the employment term of our salaried employees. Of our salaried employees, 32 (22) have worked within Kungsleden for four years or more, 28 (29) per cent between one and three years and the remaining 11 (14) per cent for less than one year.

Overall, these age-related statistics indicate that the corporation has a healthy mix of younger and more mature staff. The

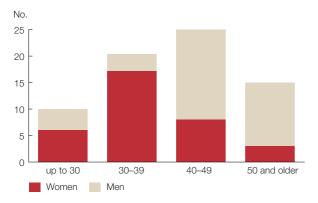
Length of service - salaried employees



Average age - salaried staff



Age distribution – salaried employees



Organisational and human resources



Jens Engwall



Johan Risberg



Eskil Lindnér



Lars Thagesson



Benny Ivarsson

SENIOR EXECUTIVES

Jens Engwall. Born in 1956.

Chief Executive. With Kungsleden since 1993. Holding in Kungsleden: 150,000 shares.

Johan Risberg. Born in 1961.

Deputy Chief Executive, Chief Financial Officer. With Kungsleden since 1996.

Holding in Kungsleden: 100,000 shares.

Benny Ivarsson. Born in 1955.

Regional Director West, with Kungsleden since 1999.

Holding in Kungsleden: 5,400 shares

Eskil Lindnér. Born in 1959.

Regional Director South, with Kungsleden since 1999.

Holding in Kungsleden: 5,400 shares

Lars Thagesson. Born in 1959.

Regional Director East, with Kungsleden since 1993.

Holding in Kungsleden: 60,000 shares.







Jockum Beck-Friis



Mats Israelsson



Jonas Nyrén



Ole Oftedal



Jens Engwall

BOARD OF DIRECTORS AND AUDITORS

Bengt Kjell. Born in 1954.

Chairman. Senior Vice President of AB Industrivärden. Board member since 1996. Other Board assignments: Hoist International AB, Pandox AB and Pukslagaren AB (HD/NSD). Holding in Kungsleden: 11,000 shares.

Jockum Beck-Friis. Born in 1950.

Active through his own consulting practice. Board member since 1998. Other Board assignments: Ryda Bruk AB, Hargs Bruk AB, S.P.A. Skäggetorp AB and Morgongåva Företagspark AB. Holding in Kungsleden: 0 shares.

Mats Israelsson. Born in 1940.

Active through his own consulting practice. Board member since 1993. Other Board assignments: Castellum AB, Akademiska Hus i Linköping AB, Atrium Fastigheter AB, Veidekke Bostad och Fastighet AB and Forsen Projekt AB. Holding in Kungsleden: 4,000 shares.

Jonas Nyrén. Born in 1951.

Deputy Chief Executive and Chief Financial Officer of Bonnier AB. Board member since 2001. Other Board assignments: TV4 AB, Frango AB, SkandiaBanken AB, Alma Media OY, Dagens Industri AB *et al.* Holding in Kungsleden: 3,000 shares.

Ole Oftedal. Born in 1954.

Industrial Partner of Pemira. Board member since 2001. Other Board assignments: Connecta AB, Klövern AB, Corus Technologies AB, CGEA Transport AB, the Stockholm Chamber of Commerce, Salus Ansvar AB and Stream VPN Ltd. Holding in Kungsleden: 1,600 shares.

Jens Engwall. Born in 1956.

Chief Executive, with Kungsleden since 1993. Other Board assignments: Fastighetspartner NF AB. Holding in Kungsleden: 150,000 shares.

Auditors

Auditor
Thomas Thiel. Born in 1947.
Authorised Public Accountant,
KPMG.

Deputy Auditor Björn Flink. Born in 1959. Authorised Public Accountant, KPMG. The objective of Kungsleden's operations and organisational resources is to optimise the risk/return relationship of its property holding, or in other words, to enhance the risk-adjusted returns of its portfolio.

To identify those measures that would improve the portfolio's risk-adjusted returns we utilise a business control model. Those opportunities for improvement we identify are effected through property trading and management, which together constitute the core components of Kungsleden's business. The following illustration reviews how Kungsleden works and organises its business to realise its business concept.

Business control model

Property trading

Improved risk-adjusted returns

Theoretical support

Portfolio theory is a key foundation of Kungsleden's business control, a theory that is considered to suggest a relationship between returns and risk, so that the only possibility is to exchange returns for risk, or vice versa.

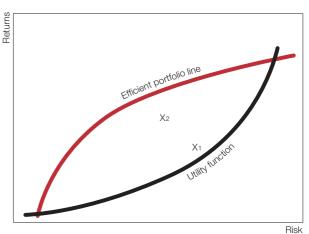
Kungsleden's standpoint is that this assertion is not entirely correct when applied to the property market, because in at least two respects, this market is not comparable to financial markets. Firstly, the property market is relatively un-transparent, implying that its players do not possess comprehensive information on returns and risk. Nor are properties fully comparable objects—they are not standardised—and accordingly, this impedes comparisons of returns and risk. The consequence is that,

probably, Kungsleden's portfolio is below what is termed the efficient portfolio line, from which it is only possible to exchange returns for risk.

The following diagram illustrates a hypothetical example where it is possible to achieve both higher returns *and* lower risk in such a portfolio (from X1 to X2). By introducing another function into the figure, usually called the utility function, predicting which portfolio amendments are perceived as positive becomes possible. All portfolio amendments in the area between the curves improve the risk/return relationship.

The conclusion is that scope for rationalisations always exists by means of systematic and methodical efforts on portfolio composition, and the risk and return of each property.

Portfolio theory



Risk-adjusted return

The term 'risk-adjusted return' implies that Kungsleden takes an overall view of returns—returns cannot be assessed without consideration to risk levels, and for Kungsleden, whose business concept is to own and manage properties generating sustainable high and stable returns, this is an important distinction.

Business control model

A new business control model was introduced in 2002, providing Kungsleden's organisational resources with supporting data for decisions regarding their standpoint on every individual property. Proceeding from market values, the model compares property yields with cost of capital, offering the best possible estimate of the portfolio's, and each property's, risk-adjusted returns. Properties are compared, and accordingly, how the portfolio's risk-adjusted return can be enhanced by altering its composition and management measures, becomes clear. The model can also be utilised to evaluate the risk-adjusted return for properties screened for acquisition, and how such an acquisition would influence the portfolio.

Property trading and management

Property trading and management are the working methods utilised to improve the portfolio's risk-adjusted returns.

Property trading is a matter of enhancing the portfolio by exchanging properties, i.e. by revising allocation. The objective is to consummate acquisitions that are positive *per se*, and that contribute to enhancing the portfolio's risk-adjusted returns. Until now, acquisitions have generally been of relatively heterogeneous property holdings, subject to the according pricing, and homogeneous holdings with pricing implying high risk-adjusted returns. Typically, disposals have been of low-performing properties, with the disposal implying an enhancement of the portfolio, while simultaneously, freeing up capital for acquiring properties with better risk-adjusted returns.

The purpose of property management is to influence the returns and risk level of each property through management measures, achieved by optimising each property's tenant structure and operating net. Efforts here are a matter of selecting the right tenant, rental level and maintaining the appropriate costs in the property.

These two measures are both important, complementary, and overall, decisive for Kungsleden achieving its objectives. Until the present, property trading has had the greatest impact on risk-adjusted returns, and Kungsleden expects this to remain the case in the future. However, the relative significance of property management is increasing, keeping pace with the portfolio's volume growth.



The property holding encompassed 430 (455) properties as of 31 December 2002, with a book value of SEK 10,130 (9,477) m. Total lettable floor-space was 1,838,000 (1,880,000) sq. m. with a total rental value of SEK 1,458 (1,326) m.

Property trading

The structure and composition of the property holding is a result of the trading that Kungsleden pursues. Despite the fact that trading in 2002 was not as extensive as in the previous years, key transactions were performed, contributing to increasing the stability of our property yields.

Acquisitions

In the year, 42 (98) properties were acquired for SEK 1,289 (3,877) m, with the majority being Retirement Home properties. Notable examples include the acquisition of Bokbacken. Including two units currently under production, the Bokbacken holding extends to 19 properties with a total property value of SEK 797 m and an estimated property yield of 7.8 per cent. Approximately two-thirds of these properties are located in Greater Stockholm while other properties are in Linköping, Gothenburg and Malmo. All properties are fully occupied. On average, their rental contracts have some six years remaining to maturity. The acquisition of 11 properties from Christer Jönsson is another notable case; their acquisition price amounted to SEK 192 m, and they generate an estimated property yield of 8 per cent. The average contract terms are eight years, while 88 per cent of floor-space is contracted to the Municipality of Malmö. Other Retirement Homes acquisitions include six properties from Southern Swedish care provider Skånevärden, for SEK 55 m, at an estimated property yield of 8.1 per cent; the Municipality of Malmö is the tenant for 80 per cent of these properties.

Other types of acquisition have also been performed, including the individual acquisition of an industrial and ware-housing property in Västerås, west of Stockholm. This property generates a high property yield and enjoys good prospects of progressing even more positively. Other acquisitions of properties in major regional cities, with high property yields, have also been made.

Disposals

The divestment of properties prioritised for sale contributed to enhancing the composition of Kungsleden's property holding. Such transactions were either a case of smaller, non-prioritised properties with low property yields, or properties whose market value had increased so their implicit property yield had fallen below Kungsleden's risk and return portfolio criteria. A total of 67 (103) properties were disposed of, generating

SEK 880 (1,057) m. These transactions generated profits of SEK 136 (100) m after sales overheads, with 12 (32) of these divested properties located in municipalities with populations of less than 25,000.

Property type

The structural realignment that the expansion of the Retirement Homes business area has implied is apparent from a review of the constituent types of Kungsleden's property holdings. Since the start-up of this business area, the distribution between properties has altered to the extent that Retirement Homes have been split off from the housing type, becoming an autonomous type. Other housing and the smaller types of hotels and land have been collated into the 'Other' type. Of total book values, Retirement Homes now constitute 21.6 per cent, or SEK 2,184 m, of total book values. The share of industrial and warehouse properties, plus retail properties, are now at a slightly lower level than last year. Office properties have retreated to 51.4 (58.0) per cent, or SEK 5,212 (5,498) m.

Geographical location

Geographically, the property holding has become less dispersed, with Kungsleden exiting from 8 (9) municipalities, and now present in 123 (129). The property values in our ten largest municipalities, measured as a share of book value, have increased to 57 (55) per cent of total property values. Of our total holding, 79 (78) per cent is located in municipalities with populations of over 50,000. Of total book values, 93 per cent is located in the 50 largest municipalities. The concentration of Kungsleden's property holding on the major city regions of Stockholm, Gothenburg and Öresund has increased to a level of 62.1 (60.3) per cent.

Earnings capacity as of 31 December 2002

As of 31 December 2002, Kungsleden's property yield was 8.6 (8.6) per cent including property administration; vacancies reduced to 6.4 (6.6) per cent. The fact that yields are unchanged is a consequence of the weak performance of the economy generally, and the Stockholm region in particular. In some cases, this situation has meant Kungsleden accepting lower rents in favour of reduced risk that the combination of low vacancies with extended contracts implies. The fact that property yields are unchanged despite this is a sign of strength, and depends upon properties located in other parts of the country sustaining positive progress.

The year's efforts relating to Kungsleden's portfolio composition have largely been targeted on raising the quality of our property holding. These efforts have been fruitful and implied that the operational and value risk of our portfolio holding was far lower as of 31 December 2002 than at the previous year-end. Our increased orientation towards Retirement Homes is an

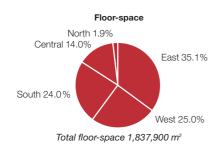
important explanation in this context; the Retirement Homes business area—accounting its first full year—has achieved performance fully commensurate with expectations upon acquisition. Its property yield was 8.0 per cent, and vacancies a modest 0.4 per cent. This combination of healthy returns with very low risk implies that the Retirement Homes business area has high risk-adjusted returns.

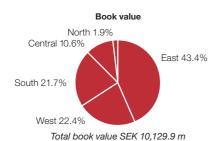
In order to reveal the earnings capacity of the property holding more representatively than the Income Statement, the table on page 18 illustrates the earnings capacity of the property holding divided by type and market region.

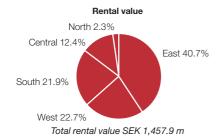
Geographical distribution



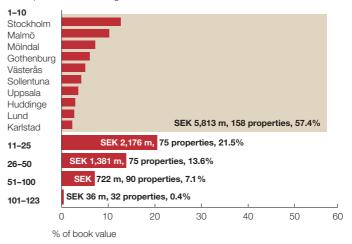
Kungsleden's geographical presence in Sweden







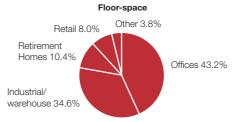
Municipalities in descending order of size



Municipal populations



Kungsleden's property categories



Total floor-space 1,837,900 m²

Book value



Total book value SEK 10,129.9 m



Total rental value SEK 1,457.9 m

Offices

Property yield, %

Profit margin, %

The earnings capacity of the property holding as of 31 december 2002

East

Number	47	36	62	24	11	180
Lettable floor-space, 000m ²	285.1	242.4	150.8	86.0	28.9	793.1
Book value, SEK m	2,095.3	1,515.0	996.4	440.1	164.7	5,211.6
Rental value, SEK m	300.0	206.3	149.5	65.9	27.5	749.2
Rental revenues, SEK m	258.0	198.4	140.3	59.2	25.4	681.4
Operating surplus, SEK m	162.1	137.7	91.5	28.8	14.8	434.8
Economic occupancy, %	88.7	96.6	94.3	92.3	94.4	92.5
Property yield, %	7.7	9.1	9.2	6.5	9.0	8.3
Profit margin, %	62.8	69.4	65.2	48.6	58.3	63.8
Retirement Homes	East	West	South	Central	North	Total
Number	26	5	21	2	-	54
Lettable floor-space, 000m ²	135.6	16.4	29.8	9.9	-	191.8
Book value, SEK m	1,554.3	209.2	313.4	106.9	-	2,183.8
Rental value, SEK m	169.7	20.1	32.7	11.8	_	234.3
Rental revenues, SEK m	169.7	20.0	32.4	11.5	-	233.5
Operating surplus, SEK m	127.5	14.8	23.4	8.1	-	173.8
Economic occupancy, %	99.7	99.1	99.5	100.0	-	99.6
Property yield, %	8.2	7.1	7.5	7.6	-	8.0
Profit margin, %	75.1	74.1	72.3	71.0	-	74.4
Industrial/warehouse	East	West	South	Central	North	Total
Number	27	22	32	12	-	93
Lettable floor-space, 000m ²	186.2	129.0	210.1	110.3	-	635.6
Book value, SEK m	518.9	241.8	611.7	248.8	-	1,621.2
Rental value, SEK m	85.5	51.0	94.5	62.2	-	293.2
Rental revenues, SEK m	79.6	42.6	83.1	57.9	-	263.2
Operating surplus, SEK m	55.3	30.6	49.1	39.3	-	174.3
Economic occupancy, %	93.7	87.4	92.0	94.0	-	92.1
Property yield, %	10.7	12.7	8.0	15.8	-	10.8
Profit margin, %	69.5	71.9	59.1	67.9	-	66.2
Retail	East	West	South	Central	North	Total
Number	8	16	9	9	1	43
Lettable floor-space, 000m ²	35.6	46.1	30.6	33.3	2.3	147.9
Book value, SEK m	225.9	201.9	151.3	192.4	8.6	780.0
Rental value, SEK m	36.3	34.6	26.4	28.4	1.5	127.3
Rental revenues, SEK m	32.9	31.1	24.6	23.4	1.5	113.5
Operating surplus, SEK m	18.8	15.1	15.3	10.8	0.9	60.9
Economic occupancy, %	93.7	91.2	95.1	90.9	100.0	92.8
Property yield, %	8.3	7.5	10.1	5.6	11.0	7.8
Profit margin, %	57.1	48.5	62.1	46.3	61.4	53.7
Other	East	West	South	Central	North	Total
Number	5	25	13	15	2	60
Lettable floor-space, 000m²	3.2	24.7	19.2	17.8	4.6	69.5
Book value, SEK m	14.8 2.2	100.7 18.7	122.7	80.6 13.2	14.5 3.8	333.3
Rental value, SEK m	1.9	17.2	16.0 15.3	11.3	3.8	53.8 48.9
Rental revenues, SEK m						
Operating surplus, SEK m	1.0	10.3	9.1	5.6	1.3	27.2
Economic occupancy, %	92.2	93.2	95.3	94.2	83.5	93.3
Property yield, %	6.6	10.3	7.4	6.9	8.6	8.2
Profit margin, %	51.7	60.0	59.3	49.4	39.7	55.7
Total	East	West 104	South	Central	North	Total
Number	113		137	62	14	430
Lettable floor-space, 000m ²	645.7	458.6	440.6	257.2	35.8	1,837.9
Book value, SEK m Rental value, SEK m	4,409.3 593.7	2,268.5 330.8	2,195.5 319.1	1,068.8 181.5	187.8 32.8	10,129.9
Rental value, SEK m Rental revenues, SEK m						1,457.9
Operating surplus, SEK m	542.0 364.6	309.3 208.5	295.8 188.3	163.3 92.6	30.1 17.0	1,340.4
	364.6 92.9	208.5 94.6		92.6	93.4	871.1 93.6
Economic occupancy, % Property yield, %		94.6	94.3	8.7		93.6
Profit margin, %	8.3 67.3	67.4	8.6 63.7	56.7	9.1 56.5	65.0
Prolit margin, 76	07.3	07.4	03.7	50.7	30.3	65.0
Geographical distribution		Greater	Greater Gothenburg	Öresund region	Other	Total
		Stockholm	dottietibutg			
Number		Stockholm 81	39	67	243	430
Number Lettable floor-space, 000m²						
Number Lettable floor-space, 000m² Book value, SEK m		81	39	67	243	430
Lettable floor-space, 000m ²		81 444.2	39 277.9	67 260.0	243 855.7	430 1,837.9
Lettable floor-space, 000m² Book value, SEK m		81 444.2 3,247.6	39 277.9 1,650.5	67 260.0 1,395.1	243 855.7 3,836.8	430 1,837.9 10,129.9
Lettable floor-space, 000m² Book value, SEK m Rental value, SEK m		81 444.2 3,247.6 424.1	39 277.9 1,650.5 223.5	67 260.0 1,395.1 187.5	243 855.7 3,836.8 622.8	430 1,837.9 10,129.9 1,457.9
Lettable floor-space, 000m² Book value, SEK m Rental value, SEK m Rental revenues, SEK m		81 444.2 3,247.6 424.1 388.4	39 277.9 1,650.5 223.5 215.8	67 260.0 1,395.1 187.5 175.3	243 855.7 3,836.8 622.8 561.0	430 1,837.9 10,129.9 1,457.9 1,340.4

West

South

Central

North

Total

9.0

69.1

8.7

69.6

8.9

61.2

8.6

65.0

7.9

66.1

Kungsleden's Retirement Homes initiative is named Hemsö. With their long rental contracts, stable tenants and healthy mortgaging prospects, Retirement Home properties are fully consistent with Kungsleden's strategy of creating sustainable high and stable returns.

'Retirement Homes' is the collective term for housing classified in a reform of Swedish social services legislation obliging municipalities to offer adapted housing to elderly people with special needs. Such care is either offered by the municipalities themselves or private care providers assigned by municipalities. Thus Hemsö's tenants are largely various municipalities, which then rent the majority of their floor-space to various care providers and private individuals.

The various parties and their internal relationships in the typical case are illustrated in what follows.



Demand

The demand for Retirement Homes is a function of the elderly population. At present, approximately 126,000 pensioners live in special housing. Prevailing forecasts of future demographics indicate the elderly population increasing continuously over the next 40 years, and as a consequence, the need for special housing will also accentuate.

The Swedish population and age profile

	Total	65–79	>80	Special housing	Change
2002	8,940,000	1,064,000	471,000	126,000	
2010	9,183,000	1,234,000	489,000	135,000	+ 9,000
2020	9,505,000	1,522,000	520,000	150,000	+ 24,000
2030	9,749,000	1,523,000	752,000	196,000	+ 70,000
2040	9,842,000	1,619,000	801,000	208,000	+ 82,000

Source: Befolkningsutveckling (Population Development), Statistics Sweden. Numbers of people in special housing, proportions according to age, as at present.

Business opportunities

At present, the majority of retirement homes are owned by municipalities or their public housing corporations. Hemsö's SEK 2.2 bn holding represents some 2 per cent of the overall market, and thus, it is easily the largest private player.

Municipal intentions to divest existing retirement homes or to outsource new production offers opportunities for further major acquisitions in this sector. Hemsö intends to become a natural discussion partner for municipalities that are seeking the private ownership of retirement homes. At present, no nationwide property player specialising in retirement home exists, and accordingly, apart from the municipal corporations, Hemsö's competitors are smaller, private landlords and rentals enterprises. As a specialist retirement homes owner, Hemsö will also pursue collaborations with the major care providers.

Hemsö-Kungsleden's Retirement Homes initiative

Kungsleden's Retirement Home property efforts are pursued through a dedicated organisational entity, implying the accumulation of specialist know-how associated with the management and production of Retirement Home properties—vital for becoming an attractive counterparty for our tenants.

Kungsleden initiated its Retirement Homes property initiative with the acquisition of 15 properties for SEK 1.1 bn in late 2001. Another 39 properties were acquired in 2002, for a further SEK 1.1 bn, some through a joint venture with Catella, Hemsö Äldreboende AB. Kungsleden holds an option to acquire Catella's shares in this enterprise at a pre-determined price.

Thus overall, through Hemsö, Kungsleden is the owner of, or partner in, 54 properties intended as Retirement Homes, with a book value of SEK 2.2 bn. Including Catella's share of this holding, book values amount to SEK 2.4 bn. The number and value of these properties are divided by region as follows:

Region	Number	Book value, SEK m
Greater Stockholm	18	1,108
Malmö-Lund	21	313
Uppsala	4	193
Greater Gothenburg	5	209
Norrköping	1	198
Västerås	2	107
Linköping	2	56
Total	54	2,184

Hemsö's performance has fully satisfied expectations; its earnings capacity as of 31 December was 8.0 per cent. The operational risk in the segment is very low because rental contracts are indexed and have an average maturity of 7.8 years. In addition, some 75 per cent of revenues are sourced from municipalities. The low risk implies attractive funding opportunities, implying that the returns on equity fully satisfy Kungsleden's overall target of 15 per cent of shareholders' equity.

Last year

The conditions Kungsleden's business faced in 2002 were less than optimal, but the holding's rental and vacancy status progressed positively nevertheless. Although Greater Stockholm underwent a sharp slowdown, this basically, was the only region where progress was negative. Kungsleden did experience some influence from this phenomenon.

Results in 2002 were distinctly better than the previous year. The main explanation lies in Kungsleden's operating surplus, which rose 28 per cent to SEK 818 (638) m. Property trading also generated 36 per cent better profits, of SEK 136 (100) m. Otherwise, all items apart from financial expenses, which grew 53 per cent to SEK 423 (276), remained basically unchanged.

Earnings capacity

Kungsleden's business concept and strategy implies an orientation towards low operating risk, the intention being for cash flows, principally from property management, to remain high and stable regardless of general economic conditions. Kungsleden principally achieves lower operating risk by diversifying into various property types, geographical markets and tenants, and by spreading its rental contracts over time. Thereby, the impact from general and specific events is alleviated.

Kungsleden also reduces operating risk by avoiding property development, because such projects imply significant cash flow uncertainty. Kungsleden's experience is that property trading can be successful regardless of the business cycle.

Kungsleden's property holding is subject to continuous change of such an extent that at any given moment, its Income Statement does not reflect its earnings capacity most accurately. Instead, earnings capacity illustrates how the Income Statement would appear if those properties owned on 31 December 2002 were actually held for the whole year. The intention of the following table is to demonstrate the effects of changes in Kungsleden's property holding, and to offer the most accurate indication of Kungsleden's current earnings capacity.

Earnings capacity

SEK m	31 Dec '02	SEK/m²	31 Dec '01	SEK/m²
Rental revenue	1,340	729	1,280	681
Operation & maintenance costs	s –351	-191	-350	-186
Property tax	-44	-24	-50	-27
Ground rent	-13	-7	-12	-6
Property administration	-61	-33	-55	-30
Operating surplus	871	474	813	432
Book value	10,130		9,477	
Property yield, %	8.6		8.6	
Economic occupancy, %	93.6		93.4	
Profit margin, %	65.0		63.5	
Floor-space, 000 sq. m.	1,838		1,880	

The biggest change in 2002 was the increase in the proportion of Retirement Homes from 12 to 22 per cent, i.e. from SEK 2,184 m to 10,130 m, which explains most of the change to Kungsleden's operating surplus and key figures. Despite a higher share of Retirement Homes, Kungsleden's property

yield remained unchanged at 8.6 per cent—a very positive level in the context of the far lower risk of Retirement Homes than commercial premises.

The status of the property holding at year-end 2002 indicates that looking ahead, property yields will continue to exceed Kungsleden's 8.5 per cent target. However, property trading will mean the holding continuing to change.

Rental revenue

Rental revenue amounted to SEK 729 per sq. m. Rental values were SEK 793 per sq. m., and measured as a proportion of rental values vacancies, were 6.4 per cent, while discounting and rental losses amounted to 1.3 and 0.6 per cent respectively. This indicates the robust state of the property holding as of 31 December 2002.

The following table illustrates the division of rental contracts between commercial, Retirement Homes, housing and other contracts and the contract values of commercial premises and Retirement Homes.

Contract value, SEK 000	To	tal valu	ıe	No. of	contra	icts
Commercial	SEK m	%	%	SEK m	%	%
0-499	251.5	23		1,744	80	
500-999	149.9	14		216	10	
1,000-4,999	415.2	39		198	9	
5,000-9,999	88.8	8		13	1	
>10,000	167.9	16		9	0	
Total commercial	1,073.3	100	79	2,180	100	44
Retirement Homes						
0-499	29.8	13		388	87	
500-999	6.7	3		10	2	
1,000-4,999	107.2	44		38	8	
>5,000	90.6	40		13	3	
Total Retirement Homes	234.3	100	17	449	100	9
Housing	45.6		3	843		17
Other	11.8		1	1,517		30
Total	1,365.0		100	4,989		100

Kungsleden's biggest tenants are LM Ericsson and Förenings-Sparbanken, representing 8 (9) and 7 (7) per cent of contract values respectively, divided between 19 (26) and 80 (114) contracts respectively. Kungsleden's 15 largest tenants represent 33 per cent of its contract values. Kungsleden's 15 largest tenants had 175 contracts. Otherwise, any dependence on individual tenants is modest.

The following table illustrates the distribution of contract maturities

Expiry	Value, SEK m	Prop., %
2003	282.0	20.7
2004	247.0	18.1
2005	216.0	15.8
2006	217.1	15.9
2007	108.0	7.9
2008	56.1	4.1
2009	43.4	3.2
2010	65.9	4.8
2011	39.6	2.9
> 2012	89.9	6.6
Total	1,365.0	100.0

Property costs

Kungsleden's property holding is extensive, and progressively, management issues have become more important.

Organisational resources have sustained their focus on increasing management efficiency, which includes continuous efforts to reduce property costs. The main means through which this is achieved is the centralised procurement of energy, and through enhanced control of property care.

Generally, Kungsleden's properties are well maintained. Basically, the demand for premises is firm, with the proportion of unoccupied floor-space in the property holding lower than previously, which suggests that the relative cost of tenant adaptations will not rise.

Overall, this indicates that Kungsleden does not anticipate property costs outgrowing inflation.

Operation and maintenance costs amounted to SEK 348 (293) m, with SEK 256 (197) m of this total being maintenance costs SEK 92 (96) m. An additional SEK 83 (105) m has been capitalised as investments in existing properties.

Usually, ground rents have a term of 10–20 years, and accordingly, re-negotiation is assessed to have a limited effect on costs from year to year.

Revenues received for the onward billing of property tax are accounted under rental revenue, and amounted to SEK 31 (33) m.

Property administration cost SEK 61 (55) m, equivalent to 0.6 per cent of book values; their 11 (6) per cent increase was far less than Kungsleden's operating surplus advanced. The term 'property administration' refers to the costs of ongoing property management including the costs of rent billing, negotiation, rent demands and statements. The depreciation of equipment has been divided between three usage-related administrative classes.

Property trading

During the year, 42 (98) properties with floor-space of 155,000 (546,000) sq. m. were acquired for SEK 1,289 (3,877) m. These acquisitions were effected at an estimated property yield of 9.1 (7.8) per cent. Meanwhile, 67 (103) properties were disposed of for a total of SEK 880 (1,057) m, generating profits of SEK 136 (100) m. These properties were divested at a property yield of 6.5 (6.8) per cent measured in terms of sales values and at SEK 103 m and 105 m above internal and external valuations effected as of 31 December 2002. The sales value of 51 of these properties was less than SEK 10 m. The following table illustrates the distribution between profitable and loss-making property divestments.

Profit effect of divested properties	Sales, SEK m	Profit, SEK m	No.
Positive	783.0	163.5	39
Zero	19.6	0.0	11
Negative	77.0	-10.8	17
Sales administration		-16.4	
Total	879.6	136.3	67

Sales administration also includes sales overheads, which are basically transaction related, principally comprising brokerage fees.

Central administration

Central administration includes costs for the company's management and centralised functions such as accounting, finance, legal services, analysis, information technology and costs associated with stock market quotation.

Value adjustments

Value adjustments in the year amounted to SEK 48.5 m net. Write-ups, i.e. the reversals of write-downs in previous years, stood at SEK 10.1 m, and write-downs, at SEK 58.6 m. The write-downs were on properties where the tenant situation or other circumstances on local markets implied a deteriorated outlook for properties.

Net financial position

There are three noteworthy variables that influenced Kungsleden's net financial position in 2002:

SEK m	2002	2001
Accounted net financial position	-423	-276
Freedom from interest coincident with property acquisitions	-21	-42
Costs associated with meeting loan agreement	10	7
Re-negotiated interest swap	17	
Adjusted net financial position	-417	-311

The increase in the adjusted net financial position is mainly dependent on a larger property holding. Average interest levels rose from 5.7 to 6.0 per cent, which exerted an estimated SEK 20 m influence. The aggregate interest fixing period increased from 2.71 to 3.14 years between the two respective year-ends, which is one reason for the increased interest level. Overall, interest costs increased by SEK 131 m.

Tax

Accounted tax costs of SEK 130 (114) m equate to a rate of 29 (30) per cent, with SEK 0 (2) m of this total being current tax. The discrepancy of SEK 130 (112) m comprises deferred tax and is the consequence of auditing practice regarding income taxes. Deferred tax does not imply any cash flow, unlike current tax. The residual deficit is SEK 753 m. Kungsleden considers that the cost for current tax will remain low for the next two years.

Cash flow

Cash flow from operations was SEK 455 (506) m. Operating cash flow amounted to SEK 795 (709) m. The cash flow from investment activity amounted to SEK –701 (–3,037) m; the cash flow from financing activity was SEK 220 (2,545) m. More information is available in the Cash Flow Statement, and in note 18.

Sensitivity analysis

The sensitivity analysis provided in the following table illustrates how operations are influenced by changes in the primary variables, and is based on the situation as of 31 December 2002.

	Change	Profit impact, SEK m
Rental revenue	+/-1%	13
Economic vacancy	+/-1 percentage point	14
Property costs	+/-1%	3
Funding costs, upon changed interest level	+/-1 percentage point	28
Average funding costs	+/-1 percentage point	74

PROPERTY VALUES

As of 31 December, the property holding had an internally estimated actual value of SEK 11,134 (10,301) m, and an externally estimated actual value of SEK 10,938 (10,495) m. The internally assessed market value exceeded book value by SEK 1,004 (824) m, while the discrepancy of externally assessed market value over book value was SEK 807 (1,019) m.

Internal valuations are more important to Kungsleden and are an integrated element of its business process. Each property always has a business plan, updated at least once annually, comprising an internal valuation, the most recent external valuation, a statement of standpoint and an action-plan specifying those measures considered to optimise the returns from the property. A present value calculation with a five-year forecast horizon and external valuations as a comparison form the foundation for the standpoint and internal valuation.

Kungsleden considers that ethical business considerations suggest that external parties would expect its internal valuations to be verified by external independent valuations, and consequently, comprehensive external valuations including property inspections are performed on a representative selection of its holding, in terms of type and geographical location (amounting to some 70 per cent of property values) every three years. In the intervening years, Kungsleden performs an update of previous valuations, i.e. what are termed desktop valuations, on the remaining properties. However, all new properties and those subject to special circumstances undergo a comprehensive valuation. In 2002, and effected as of 29 November 2002, Forum Fastighetsekonomi AB performed a comprehensive valuation of approximately 70 per cent of property values and a desktop valuation of the remaining properties. Some properties were also valued by Svefa AB. The higher valuation has been adopted for those properties with two valuations. In all cases, those properties acquired in the year have undergone a comprehensive valuation.

The nature of Kungsleden's business is such that constantly maintaining an accurate perception of precisely what each property is worth to the company, and of its saleable value, is vital, and therefore, the aforementioned business plans and internal valuations are highly significant. Kungsleden monitors how internal and external valuations match up to realised sales

prices as an ongoing element of quality initiatives; those prices achieved during the year exceeded the previous year's internal and external valuations by 13 and 14 per cent respectively. Experience indicates that prices attained tend to lie above both internal and external valuations, and generally, internal valuations are closer than external valuations. Experience indicating that internal valuations are of at least commensurable quality with external valuations could be explained by Kungsleden being constantly informed of other players' price assessments through its active involvement in the property market.

As in previous years, the property holding is accounted as current assets, with each property valued at the lower of cost or assessed market value. The assessed market value is an accounting term, which has the same implication as market value.

Property values in summary 2002

SEK m	F Offices	Retirement Homes	Industrial/ warehouse	Retail	Other	Total
Book value	5,212	2,184	1,621	780	333	10,130
Internal valuation	5,678	2,312	1,888	883	373	11,134
External valuation	n 5,536	2,268	1,825	910	399	10,938
SEK m	East	West	South	Central	North	Total
Book value	4,409	2,268	2,196	1,069	188	10,130
Internal valuation	4,816	2,553	2,367	1,181	217	11,134
External valuation	n 4,726	2,374	2,403	1,212	223	10,938

FUNDING

The bond market in 2002

In overall terms, 2002 can be divided into two phases—nascent optimism that subsequently transformed into growing uncertainty. In spring 2002, market perceptions were of a bottom being realised, and of an imminent economic turnaround. In the early months of the year, inflation was just over 3 per cent. Sweden's central bank, the Riksbank, considered that looking ahead, inflation would remain above its inflation target, and consequently increased its benchmark rate by 25 basis points in March, followed by a further 25 points in April.

Swedish yields rose during the first five months of the year, on the basis of rising inflation expectations, and the spread between short and long yields increased. The upturn was most palpable on medium-term, one to three year, swap rates. Between January and May, one-year interest swaps rose by 100 basis points, while ten-year interest swaps rose by some 60 basis points in the same period.

However, thoughts of an international global cyclical upturn were revised in the summer after a number of high-profile accounting scandals, which triggered declining share prices. Stock market performance and reduced expected earnings reduced growth and inflation pressure throughout the OECD. Progress on the financial markets contributed to the progressive delay of the recovery, reduced consumption and investments, in Sweden and the surrounding world.

As in 2001, the bond market was subject to sizeable fluctuations, with the spread between the highs and lows of long and medium-term yields being some 120 basis points, while threemonth yields fluctuated some 40 basis points. The Riksbank opted to end the year with two interest rate cuts, one in November and one in December, each of 25 basis points. Deteriorated stock market conditions and accentuating uncertainty resulted in swap rates ending the year at what, in historical terms, were low levels, the lowest since spring 1999.

Financial Policy

Kungsleden's Financial Policy establishes guidelines and regulations for conducting its funding activities. The Finance function is a group-wide activity responsible for group funding, liquidity planning and managing interest risk. Kungsleden's Board formulates the Financial Policy and stipulates how the various risks in the funding operation are to be limited. Moreover, the Board determines the division of responsibility and administrative regulations, which mean that the Financial Policy offers guidance to the efforts of Kungsleden's Finance function.

The Financial Policy stipulates that the overall objectives of Kungsleden's Finance function are:

- To ensure the company's long and short-term access to capital:
- To adapt Kungsleden's funding strategy according to the company's operations in order for a stable long-term capital structure to be achieved and maintained;
- To achieve the optimal net financial position within the established risk limits.

Loan financing

During 2002, the volume of Kungsleden's loan portfolio increased from SEK 5,966 m to SEK 7,436 m. The volume expansion in 2002 primarily occurred through new funding agreements with German banks, with the majority attributable to Retirement Home properties.

The syndicated loan facility totalling SEK 4,850 m had SEK 3,350 m drawn down as of year-end. Two major loan agreements totalling SEK 1,024 m were reached in 2002.

Kungsleden's bond issue of 2002, quoted on the Stockholm Fixed-income Exchange, has a volume of SEK 500 m and has been fully drawn down. This facility is divided into one tranche of SEK 200 m with a three-year maturity, and a five-year tranche of SEK 300 m. The two tranches have coupons of 8.75 per cent and 9.75 per cent respectively. The three-year tranche matures in July 2003.

Liquidity

In 2002, Kungsleden arranged a SEK 150 m committed credit facility, and as of 31 December 2002, available liquidity, including the un-utilised committed credit facility, was SEK 221 m.

Interest fixing strategy and risk management

Kungsleden realigned its interest fixing strategy in 2002 to be able to exploit its improved prospects for fixing in the five to nine-year interval. This strategy is based on the view that Kungsleden will be able to retain a low risk level, even with a relatively large portion of short interest fixings in its funding portfolio, achieved through a high share of the remaining fixed portion of its fixings being extended with realisable long-maturity interest swaps. This strategy was complemented with interest swaps in the two to seven-year interval in 2001 and 2002, and through funding with long interest fixings on its Retirement Homes portfolio. Kungsleden has retained its sharp focus on the financial markets, and high state of readiness to limit its interest risk still further, through means including derivative instruments. Its interest fixing strategy is the subject of constant review and is also intimately associated with the company's capital structure. Increased loan ratios may elicit adjustment of the portion of floating interest in its funding portfolio. At yearend 2002, the average interest fixing period was 3.14 (2.71) years.

Financial structure

As of 31 December 2002, Kungsleden's total assets were SEK 10,412 m, of which SEK 10,130 m comprised properties. Kungsleden's funding as of 31 December 2002 is apparent in the following tables.

Interest fixing period as of 31 December 2002

Interest maturity	Loan, SEK m	Prop, %	Ave. int., %
2003	3,594	48.3	5.59
2004	200	2.7	5.26
2005	350	4.7	7.45
2006	450	6.1	5.96
2007	475	6.4	6.56
2008	465	6.2	6.16
2009	327	4.4	6.51
2010	1,275	17.1	6.70
2011	300	4.1	6.60
Total	7,436	100.0	6.06

Loan maturity structure as of 31 December 2002

Maturity	Total, SEK m	Prop., %
2003	740	8.3
2005	5,150	57.6
2008	1,124	12.6
2009	891	10.0
2010	1,031	11.5
Total	8,936	100.0

FORECAST 2003

The Board's estimate is that profit before tax for 2003 will be a minimum of SEK 450 m.

FIVE-YEAR OVERVIEW

Summary Income Statement

SEK m						
Property management	1998	1999	2000	2001	2002	Earnings capacity
Rental revenue	458	718	785	1,039	1,291	1,340
Operating and maintenance costs	-176	-237	-236	-294	-349	-351
Property tax	-20	-32	-31	-45	-49	-44
Ground rent	-5	-6	-8	-10	-13	-13
Property administration	-31	-39	-49	-52	-62	-61
Operating surplus	226	404	461	638	818	871
Property trading						
Sales revenue, properties	428	1,021	390	1,057	880	
Sales administration, incl. overheads	-11	-19	-7	-16	-16	
Book value	-349	-875	-321	-941	-727	
Profit, property trading	68	127	62	100	137	
Gross profit	294	531	523	738	955	
Central administrative costs	-21	- 26	-21	-30	-32	
Value adjustments on properties	-22	- 39	-47	-51	-48	
Operating profit	251	466	455	657	875	
Interest subsidies	4	6	2	1	0	
Financial income	10	9	83	19	4	
Financial costs	-117	-189	-223	-297	-427	
Profit after financial tems	148	292	316	380	452	
Tax costs	-39	-87	-88	-114	-130	
Net profit	109	205	228	266	322	

Summary Balance Sheet

SEK m					
Assets	1998	1999	2000	2001	2002
Fixed assets	320	281	176	56	15
Current property assets	4,367	5,272	6,487	9,477	10,130
Other current assets	161	115	154	260	140
Liquid funds	101	70	140	154	127
Total assets	4,949	5,738	6,957	9,947	10,412
Liabilities and shareholder's equity					
Shareholders' equity	1,370	1,983	2,092	2,188	2,310
Interest-bearing liabilities	3,171	3,519	4,115	5,966	7,461
Non-interest bearing liabilities	408	236	750	1,793	641
Total liabilities and shareholders' equity	4,949	5,738	6,957	9,947	10,412



Key figures

Property-related					
Earnings capacity	1998	1999	2000	2001	2002
Property yield, %	7.9	8.3	8.3	8.6	8.6
Economic occupancy, %	89.0	90.0	91.0	93.4	93.6
Profit margin, %	-	-	-	63.5	65.0
Actuals					
Property yield, %	7.3	8.4	7.8	8.0	8.3
Economic occupancy, %	_	90.2	90.6	92.2	93.1
Profit margin, %	49.3	56.2	58.6	61.5	63.4
Financial					
Return on total capital, %	7.0	8.9	8.5	8.0	8.6
Return on equity, %	8.8	12.2	11.2	12.4	14.3
Interest cover, multiple	2.4	2.7	3.3	2.4	2.1
Equity ratio, %	31.7	34.6	30.1	22.0	22.2
Gearing, multiple	2.3	1.8	2.0	2.7	3.2
Mortgage ratio, %	72.6	66.7	63.4	63.0	73.7
Data per share					
Share price, SEK	-	77	92	117	145
Beta value	_	_	0.05	0.04	0.43
Dividend, SEK ¹	5.00	8.00	9.00	10.50	12.00
Total yield, %	_	24.2	29.9	37.0	32.9
Dividend yield, %	-	7.6	10.4	9.8	9.0
P/E ratio, multiple	_	6.4	6.6	6.9	8.5
P/CE ratio, multiple	-	3.1	2.9	3.4	4.9
Operating surplus, SEK	17.70	21.70	24.30	33.70	43.20
Profit, SEK	8.50	11.00	12.00	14.00	17.00
Cash flow from operations, SEK	_	21.20	26.80	26.70	24.00
Shareholders' equity, SEK	79.00	91.90	102.30	115.40	121.90
Property book value, SEK	337.80	281.80	342.20	499.90	534.30
Number of shares, closing balance	12,800,000	18,558,620	18,958,620	18,958,620	18,958,620
Average number of shares in the year	10,400,000	16,920,000	18,596,000	18,958,620	18,958,620

 $^{^{\}mbox{\tiny 1}}\mbox{The Board of Directors' proposed appropriation of profits for 2002.$

REPORT OF THE DIRECTORS

Summary

Despite the conditions for doing good property business being less than optimal in the year, Kungsleden succeeded in increasing profit before tax by 19 per cent. The corporation's business concept was put to its first real test in a strained economic climate. Property trading is a central and fundamental component of Kungsleden's business model, and despite low activity, property dealings in the year generated robust profits. The year's property trading helped to improve risk-adjusted returns on the property holding still further, achieved primarily through an increasing share of Retirement Homes reducing portfolio risk levels, while Kungsleden was able to sustain a property yield of 8.6 per cent. Overall, this implies that our business model has passed the test with flying colours, corroborating our perception that doing good business is possible even in hard times.

Property management, the second component of Kungsleden's business model, also progressed favourably. The operating surplus grew by 28 (38) per cent; rental revenue climbed 24 per cent. On the costs side, Kungsleden has bright prospects of sustaining low property costs, while the efficiency of its property administration activities continues to increase through economies of scale.

Thus 2002 was yet another successful year for Kungsleden, and we're looking ahead to the future with confidence. Our forecast for the financial year is profit before tax of at least SEK 450 m.

Significant events in the financial year

The December acquisition of Bokbacken Fastigheter AB meant Kungsleden becoming the only significant player on the Swedish Retirement Homes market, a segment expected to attain very robust growth over the next 30 years, particularly considering the demand that will arise because of an ageing population.



Profit overview

Profit	CEL	-

Property management	2002	2001
Rental revenue	1,291	1,039
Operation and maintenance costs	-349	-294
Property tax	-49	-45
Ground rent	-13	-10
Property administration	-62	-52
Operating surplus	818	638
Property trading		
Sales revenues from properties	880	1,057
Sales administration, incl. overheads	-16	-16
Book value	-727	-941
Profit from property trading	137	100
Gross profit	955	738
Central administration costs	-32	-30
Value adjustments on properties	-48	-51
Operating profit	875	657
Interest subsidies	0	1
Financial income	4	19
Financial costs	-427	-297
Profit after financial items	452	380
Tax cost	-130	-114
Net profit	322	266
Cash flow, SEK m	2002	2001
Operations	455	506
Investment activity	-701	-3.037
Financing activity	220	2,545
Cash flow for the year	-26	14
Cash flow, opening balance	154	140
Cash flow, closing balance	128	154

As of 31 December 2002, Kungsleden's equity ratio was 22.2 per cent, and its un-utilised credit facilities stood at SEK 1,625 m.

For more information, please refer to the financial overview on pages 20 to 25.

Board actions

The Board of Kungsleden AB (publ) comprises six Directors and has been composed to support the management in its corporate development process actively and effectively. Moreover, the Board is intended to monitor and direct activities. In a listed corporation like Kungsleden, skills and experience in the following are significant:

- The property sector;
- Funding;
- Business development;
- Stock exchange questions.

Board actions follow the approved agenda and instructions stipulating the division of responsibility between the Board of Directors and Chief Executive, and the forms for financial reporting to the Board. The Board considered issues such as Kungsleden's external reporting, overall strategy, its business plan, property acquisitions and disposals, investments in existing properties, raising loans and other funding issues, preparing sales mandates and incentives agreements. Kungsleden's Board had seven scheduled meetings in the financial year 2002; additional Board meetings were convened to consider property acquisitions and funding issues. The Board met on a total of 13 occasions.

The Deputy Chief Executive and company lawyer, who is also the Board Secretary, are present at Board meetings.

The company's Auditors submit a personal report on their audit observations and their assessment of internal controls on an annual basis.

The AGM appointed a Nomination Committee comprising Kungsleden's Chairman Bengt Kjell, as well as Ramsey Brufer of Alecta and Olle Florén. The Nomination Committee met on three occasions.

Appropriation of profits

The Board of Directors' proposed appropriation of profits is stated on page 34.

Expected future progress

Please refer to our forecast for 2003 on page 23.

Parent company

Parent company profits were SEK 297 (422) m; liquid funds were SEK 0 (0) m.

Significant events after the end of the financial year

Through partly owned subsidiary Hemsö Äldreboende AB, Kungsleden acquired the property designated Jakobsberg 34:6 in Järfälla, near Stockholm. This property is used as Retirement Homes and is rented by the Municipality of Järfälla, with a contract term of 20 years. The property was converted and extended in 2002 and comprises over 7,000 sq. m. of contemporary Retirement Homes with rent of SEK 11.8 m including interest subsidies. The acquisition price of the property was SEK 130 m.

As of 13 February 2003, Kungsleden had disposed of seven properties for SEK 113 m, generating profits of SEK 15 m.



INCOME STATEMENT

SEK m			Group	1	Parent company
Property management	Note	2002	2001	2002	2001
Rental revenue		1,290.6	1,038.7	-	-
Operation and maintenance costs		-348.5	-293.5	_	_
Property tax		-48.6	-44.7	-	-
Ground rent		-13.1	-10.3	-	-
Property administration	1–3	-61.9	-51.8	-	-
Operating surplus, property management		818.5	638.4	-	-
Property trading					
Sales proceeds, properties		879.6	1,057.1	-	-
Sales administration, incl. overheads	1–3	-16.4	-16.3	-	-
Book value of divested properties		-726.9	-940.6	-	-
Profit, property trading		136.3	100.2	-	-
Gross profit		954.8	738.6	-	-
Central administration costs	1–3	-31.5	-30.5	-5.7	-4.7
Value adjustments	4	-48.5	-51.3	_	_
Operating profit		874.8	656.8	-5.7	-4.7
Profit from financial items					
Profit from shares in group companies	5	-	-	300.0	420.0
Interest income, etc.		4.4	18.5	51.8	47.1
Interest subsidies		-	1.2	-	-
Interest costs, etc.		-427.3	-296.2	-50.4	-40.2
Profit before tax		451.9	380.3	295.7	422.2
Тах	6				
Current tax		-0.2	-2.0	-	-
Deffered tax		-130.0	-112.5	1.2	-0.6
Net profit		321.7	265.8	296.9	421.6
Average number of shares		18,958,620	18,958,620		
Profit before tax per share, SEK		23.80	20.10		
Profit after tax per share, SEK		17.00	14.00		

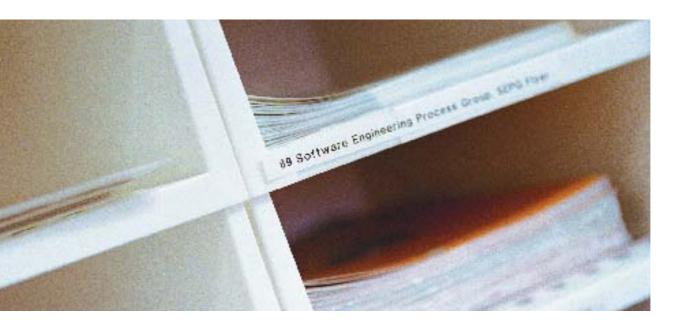


BALANCE SHEET

SEK m		G	iroup	Parent	company
Assets	Note	31 Dec 2002	31 Dec 2001	31 Dec 2002	31 Dec 2001
Fixed assets					
Tangible fixed assets					
Equipment, fixtures and fittings	7	7.7	5.8	-	_
1.1.1		7.7	5.8	-	-
Financial fixed assets					
Shares in group companies	8	-	-	1,230.5	1,115.4
Shares in joint ventures	9	-	-	25.0	-
Deferred tax receivables	10	-	38.2	90.3	74.6
Other long-term receivables		7.1	12.1	0.2	-
		7.1	50.3	1,346.0	1,190.0
Total fixed assets		14.8	56.1	1,346.0	1,190.0
Current assets					
Current property assets	11	10,129.9	9,476.9	-	-
		10,129.9	9,476.9	-	-
Current receivables					
Accounts receivable		32.7	11.8	-	-
Receivables, group companies		-	-	1,100.5	1,210.8
Tax receivables		1.1	-	-	-
Other receivables	12	80.5	219.2	2.5	
Pre-paid costs and accrued income		25.8	29.2	3.6	-
		140.1	260.2	1,106.6	1,210.8
Liquid funds					
Cash and bank balances		127.6	153.7	-	0.3
Total current assets		10,397.6	9,890.8	1,106.6	1,211.1
Total assets		10,412.4	9,946.9	2,452.6	2,401.1
Liabilities and shareholders' equity					
Shareholders' equity ¹					
Restricted equity	13				
Share capital (18,958,620 shares with a nominal value of SEk	(2.50)	47.4	47.4	47.4	47.4
Restricted/statutory reserves		1,086.3	1,086.1	1,086.1	1,086.1
		1,133.7	1,133.5	1,133.5	1,133.5
Non-restricted equity					
Non-restricted reserves/retained profit/loss		854.9	788.3	443.6	260.0
Net profit		321.7	265.8	298.5	421.6
		1,176.5	1,054.0	742.1	681.6
Total shareholders' equity		2,310.2	2,187.6	1,875.6	1,815.1
Provisions					
Tax provisions	10	136.0	-	-	-
Other provisions		_	2.2	_	-
Total provisions		136.0	2.2	-	-
Long-term liabilities	15				
Loans	14	7,415.2	5,847.0	500.0	500.0
Total long-term liabilities		7,415.2	5,847.0	500.0	500.0
Current liabilities	15				
Loans		20.0	119.2	45.1	60.0
Accounts payable		62.8	64.4	0.2	0.7
Tax liabilities			2.0	-	_
Other liabilities		241.6	1,428.5	6.0	0.2
Accrued costs and deferred income		226.6	296.0	25.7	25.1
Total current liabilities		551.0	1,910.1	77.0	86.0
Total liabilities and shareholders' equity		10,412.4	9,946.9	2,452.6	2,401.1
Assats aladard and a collect of Palance					
Assets pledged and contingent liabilities	10	0.000.7	4.004.7		
Assets pledged	16	3,698.7	1,884.7	Inga	Inga
Contingent liabilities	17	Inga	Inga	3,530.0	3,774.2
¹Change in shareholders' equity					
Opening balance		2,187.6	2,092.4	1,815.1	1,647.0
Dividends		-199.1	-170.6	-199.1	-170.6
		-199.1			-170.6 -82.9
Group contribution			265.9	-37.3	
Net profit		321.7	265.8	296.9	421.6
Closing balance		2,310.2	2,187.6	1,875.6	1,815.1

CASH FLOW STATEMENT

			Group	oup Parer	
SEK m	Note	2002	2001	2002	2001
Ongoing operations	18				
Operating profit		874.8	656.8	-5.7	-4.7
Net finacial position		-422.9	-276.5	301.4	426.9
Value adjustments		48.5	51.3	-	-
Adjustments for items not included in cash flow fro	om operations	0.5	-1.2	_	-
		500.9	430.4	295.7	422.2
Tax paid		-0.9	-7.1	-	-
Cash flow from operations before change in wor	king capital	500.0	423.3	295.7	422.2
Cash flow from change in working capital					
Increase (–)/decrease (+) in operating receivables		-37.0	-52.9	-6.1	-429.3
Increase (+)/decrease(-) in operating liabilities		-8.1	135.4	6.0	51.3
Cash flow from operations		454.9	505.8	295.6	44.2
Investment activity					
Acquisitions of current property assets		-1,428.4	-3,982.0	-	-
Divestments of current property assets		726.9	940.6	_	_
Net investments in tangible fixed assets		-4.5	-1.4	-29.1	-
Net investments in financial fixed assets		5.0	5.5	_	-143.9
Cash flow from investment activity		-701.0	-3,037.3	-29.1	-143.9
Financing activity					
Loans drawn down		419.0	2,715.6	-67.7	270.0
Dividend paid		-199.1	-170.6	-199.1	-170.6
Cash flow from financing activity		220.0	2 545.0	-266.8	99.4
Cash flow for the year		-26.1	13.5	-0.3	-0.3
Liquid funds, opening balance		153.7	140.2	0.3	0.6
. ,					



SUPPLEMENTARY DISCLOSURES

All amounts in SEK 000 unless otherwise stated

General accounting principles

The Annual Report has been prepared in accordance with the Swedish Annual Accounts Act, the Swedish Financial Accounting Standards Council's recommendations and Task Force statements and the Industry and Commerce Stock Exchange Committee's recommendations. The accounting principles are unchanged since the previous year.

Consolidated accounts

The consolidated accounts have been prepared in accordance with the Swedish Financial Accounting Standards Council's recommendation RR1 and encompass the parent company and subsidiaries of which the parent company holds more than 50 per cent of the voting power of shares directly or indirectly. The consolidated accounts have been prepared in accordance with acquisition accounting. Companies that are 50 per cent jointly owned are accounted according to proportional consolidation (please also refer to note 8).

Valuation principles, etc.

Assets, provisions and liabilities have been valued at acquisition value unless otherwise indicated below. However, receivables have been included at the amount at which they are expected to be received.

Property

Since the intention of ownership is to pursue trading, the group's property holding is accounted as current assets. Accordingly, property has been valued at the lower of cost or market value. In cases where discrepancies between the book value and estimated actual value of the property appear, the requisite write-downs and write-ups have been effected. This means that the book value of property has a maximum corresponding to acquisition value. Estimated actual values are based on external and internal valuations conducted in accordance with generally accepted valuation principles.

Fixed assets

Equipment is depreciated linearly according to plan over five years. Financial fixed assets have been included at the amount at which they are expected to be received.

Financial costs

Interest and other financial expenditure coincident with property construction, extension and conversion is written off on an ongoing basis, with derivative instruments utilised to achieve the desired interest profile. Revenues and costs associated with such instruments are accounted on an ongoing basis, with the revenues and costs for redemption and re-negotiation of derivatives, as well as prepayment penalty interest, accounted as they arise. Costs associated with funding facilities are allocated during the term of the facility.

NOTE 1 EMPLOYEES AND PERSONNEL COSTS								
Average no. of employees	2002	of which men	2001	of which men				
Sweden								
Group	73	-%	71	66%				
Parent company	-	-%	-	-%				

Salary.	other remuneration and so	cial security	costs

	Gro	oup 2002	Gre	Group 2001		
		Social		Social		
	Salary and	security	Salary and	security		
re	emuneration	costs	remuneration	costs		
The Board, Chief Executive						
and Deputy Chief Executive	6,104	2,847	4,287	2,256		
(of which pension costs)		(622)		(659)		
Other employees	30,155	13,234	25,578	10,804		
(of which pension costs)		(3,351)		(2,266)		
Total	36,259	16,081	29,865	13,060		
(of which pension costs)		(3,973)		(2,925)		

	Parent company 2002		Parent comp	any 2001
		Social		Social
	Salary and	security	Salary and	security
	remuneration	costs	remuneration	costs
The Board	600	197	525	173
of which pension costs)		()		()

The group's joint venture has no employees, obviating any need for specific reporting.

Auditors Remuneration of 1,700 for auditing work and 500 for other assignments was paid to Kungsleden's auditors, KPMG. Of this total, remuneration for auditing the parent company amounted to 500, and for other assignments, 500

NOTE 2 REMUNERATION TO SENIOR EXECUTIVES

Principles Remuneration is payable to the Board, pursuant to AGM approval. No fees are payable to Board members employed by the company.

Remuneration to the Chief Executive and other senior executives comprises basic salary, performance-related pay, other benefits and pension. The term 'other senior executives' means the four people that are active in the corporate management in addition to the Chief Executive. For information on the composition of the corporate management, please refer to page 13. The performance-related pay is intended to comprise a significant portion of possible remuneration, subject to a maximum of 12 months' salary. The performance-related portion is based on actual performance in relation to individual targets.

Remuneration and other benefits 2002

Chairman 200 200 Chief Executive 2,135 2,100 62 366 4,663	Summa	5,496	4,745	252	1,058	11,551
Director's fee related pay benefits cost Tota Chairman 200 200	Other senior exec	utives 3,161	2,645	190	692	6,688
Director's fee related pay benefits cost Tota	Chief Executive	2,135	2,100	62	366	4,663
	Chairman	200				200
	SEK 000					Total

Comments on the above table:

- Performance-related pay comprises the bonus for 2002, of which SEK 3.157,000 has been posted to 2002;
- Other benefits comprise company car and subsistence allowance;
- The group operates fee-based pension plans exclusively. The stated pension cost is that cost burdening net profit. For more information on pensions, see below.

Bonus (performance-related pay) For the Chief Executive and Deputy Chief Executive, the bonus in 2002 reflects the total yield on the share and return on equity. The bonus for 2002 was equivalent to 100 per cent of basic salary.

For the three other senior executives, the bonus in 2002 was based on the outcome of each individual business area's property trading and the group's return on equity. The bonus for these executives in 2002 varied between 50 and 100 per cent of basic salary.

Pensions The Chief Executive's pensionable age is 65, with pension premiums amounting to the lower of 35 per cent of pension-entitled salary or ten basic amounts, which for 2002, is SEK 379,000. Pension-entitled salary means basic salary.

The pensionable age for other senior executives is 65; pension premiums may amount to a maximum premium according to the ITP plan (supplementary pensions for salaried employees).

Redundancy payments The company and Chief Executive are subject to a mutual notice period of six months. The Chief Executive receives redundancy pay of 18 months' salary coincident with termination initiated by the company, an amount that is not deducted from other income, and is included in pension entitlements. No redundancy pay is due for termination initiated by the Chief Executive.

Other senior executives' notice periods vary between three and six months, although six months' notice applies to all other senior executives for termination initiated by the company. Redundancy pay of 12 months' salary is due upon termination initiated by the company. Redundancy pay is not offset against other income, nor is any redundancy pay due upon termination initiated by senior executives.

Preparatory and decision processes The Chairman has submitted a proposal to the Board of Directors regarding the Chief Executive's remuneration, and upon a proposal from the Chief Executive, the remuneration of other senior executives, The Board of Directors has discussed the Chairman's proposal and reached a decision thereupon.

NOTE 3 DEPRECIATION		
Group	2002	2001
Equipment, fixtures and fittings	-2,695	-1,492
	-2,695	-1,492
Depreciation according to plan by function		
Property management	-1,663	-866
Sales administration	-264	-113
Central administration costs	-768	-513
	-2,695	-1,492

NOTE 4 VALUE ADJUSTMENTS		
Group	2002	2001
Current property assets	-48,527	-51,251
	-48,527	-51.251

NOTE 5 PROFIT FROM SHARES IN GROUP COMPANIES			
Parent company	2002	2001	
Dividend	343,143	420,000	
Write-downs	-43,143	-	
	300,000	420,000	

NOTE 6 TAX		
Group	2002	2001
Current tax cost (-)/revenue (+)		
Tax cost/revenue for the period	-7	-943
Adjustment of tax attributable to previous years	-236	-1,032
	-243	-1,975
Deferred tax cost (-)/revenue (+)		
Deferred tax on temporary differences	-41,354	-5,797
Deferred tax resulting from utilisation of previously capitalised fiscal values of loss carry-forwards	-88,647	-106,675
	-130,001	-112,472
Total accounted tax cost, consolidated	-130,244	-114,447

Parent company		
Deferred tax cost (-)/revenue (+)		
Deferred tax revenue in the fiscal value of loss carry-forwards capitalised in the year	1,197	-
Deferred tax cost resulting from the utilisation of the previously capitalised fiscal value of loss carry-forwards	_	-603
Total accounted tax cost, parent company	1,197	-603

Reconciliation of effective tax, group		
Profit before tax	451,938	380,282
Standard rate tax, parent company	-126,543	-106,479
Other non-deductible costs	-3,465	-6,936
Tax attributable to previous years	-236	-1,032
Accounted effective tax	-130,244	-114,447
Reconciliation of effective tax, parent company		
Profit before tax	295,722	422,151
Standard rate tax, parent company	-82,802	-118,202
Non-taxable revenue	83,999	117,599
Accounted effective tax	1.197	-603

NOTE 7 EQUIPMENT, FIXTURES AND FITTINGS			
Group	31 Dec 02	31 Dec 01	
Accumulated acquisition value			
Opening balance	10,967	9,766	
Acquisitions	5,643	1,502	
Disposals and obsolescence	-1,405	-301	
Re-classification	1,227	_	
	16,432	10,967	
Accumulated depreciation according to plan			
Opening balance	-5,124	-3,632	
Disposals and obsolescence	751	-	
Re-classification	-1,686	-	
Depreciation of acquisition values according			
to plan for the year	-2,695	-1,492	
	-8,754	-5,124	
Residual value according to plan, closing balance	7,678	5,843	

NOTE 8 SHARES IN GROUP COMPANIES		
Parent company	31 Dec 02	31 Dec 01
Accumulated acquisition value		
Opening balance	1,115,374	1,008,146
Acquisitions	158,263	3,228
Shareholders' contribution	_	104,000
Write-downs	-43,143	-
Book value, closing balance	1,230,494	1,115,374

Specification of parent company's holdings of shares in group companies

Subsidiary/corp. id. no./registered office	Number of shares	Prop.,	Book value
Kungsleden Fastighets AB, 556459-8612, Stockholm	200	100	856,000
Hemsö Fastighets AB, 556481-1429, Stockholm	1,000	100	107,872
Kungsleden Syd AB, 556480-0109, Stockholm	10,000	100	144,274
Bokbacken Fastighets AB, 556340-5538, Stockholm		100	104,208
Kungsleden Öst G AB, 556598-3177, Stoo	ckholm	100	100
Kungsleden Öst C AB, 556610-9095, Stoo	ckholm	100	2,100
Kungsleden Service AB, 556610-9087, Sto	ockholm	100	2,100
Kungsleden Öst B AB, 556610-9103, Stoo	ckholm	100	100
Kungsleden Öst E AB, 556549-9810, Stoc	kholm	100	2,828
Dormant companies			10,912
			1,230,494

¹ Refers to the ownership holding of capital, which also corresponds to the votes held for the total number of shares. This section only includes directly owned subsidiaries; the group's other constituent enterprises are apparent from the relevant subsidiaries' annual report.

NOTE 9 SHARES IN JOINT VENTURES		
Parent company	31 Dec 02	31 Dec 01
Accumulated acquisition value		
Opening balance	_	-
Acquisitions	50	-
Shareholders' contribution	25,000	-
Book value, closing balance	25,050	_

Specification of parent company's and group's holdings of shares in joint ventures

Subsidairy/corp. id. no./ registered office	Number of shares	Prop.,	Book value, parent company
Directly owned			
Hemsö Äldreboende AB, 556623-1337, Stockholm	500	50.0%	25,050
			25,050

'The proportional method has been applied because it implies that the portion of the joint venture's profits and assets held are consolidated into the group. Thus, accounting comparable with the situation as if half of the joint venture's properties were instead held directly is achieved.

NOTE 10 DEFERRED TAX RECEIVABLES AND TAX PROVISIONS

Deferred tax in temporary differences and loss carry-forwards

Group	Opening balance	Income Statement	Other changes	Closing balance
Properties	-260,303	-41,354	-52,234	-353,891
Interest-bearing liabilities	es		7,178	7,178
Loss carry-forwards	298,466	-88,647	917	210,736
	38,163	-130.001	-44,139	-135.977

Other changes apply to deferred taxes resulting from the acquisition of Bokbacken Fastigheter AB.

Parent company	Opening balance	Income Statement	Other changes	Closing balance
Loss carry-forward	74,573	1,197	14,536	90,306
	74,573	1,197	14,536	90,306

Holdings
Deferred tax attributable to shareholdings is not indicated. The parent company retains control over the timing of the realisation of the tax debt, which will not occur in the foreseeable future, while additionally, dividends received in Sweden are not taxable income.

NOTE 11 CURRENT PROPERTY ASSETS	3	
Group	31 Dec 02	31 Dec 01
Accumulated acquisition value		
Opening balance	9,594,711	6,578,591
Acquisitions and investments	1,428,445	3,981,585
Disposals	-743,659	-965,465
	10,279,497	9,594,711
Accumulated write-downs		
Opening balance	-117,810	-91,882
Disposals	16,766	25,323
Reversals of write-downs in the year	10,079	3,804
Write-downs in the year	-58,606	-55,055
	-149,571	-117,810
Book value, closing balance	10,129,926	9,476,901
Residual value for tax purposes	8,866,030	8,544,471
NOTE 12 OTHER RECEIVABLES		
Group	31 Dec 02	31 Dec 01
Receivables, proceeds from property disp	oosals –	158,225
Other current receivables	80,421	60,976
	80,421	219,201
Parent company		
Other current receivables	2,531	
	2,531	-

NOTE 13 9	SHAREHOLD	ERS' EQUITY
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Group	Share capital	Restricted reserves	Non-restricted equity
Opening balance	47,397	1,086,119	1,054,059
Dividend			-199,066
Transfer between restri and non-restricted equ		140	-140
Net profit			321,694
Closing balance	47,397	1,086,259	1,176,547

Parent company	Share capital	Statutory reserves	Earnings brought/ carried forward
Opening balance	47,397	1,086,079	681,632
Group contribution pa incl. deferred tax	iid		-37,378
Dividend			-199,066
Net profit			296,919
Closing	47,397	1,086,079	742,107

NOTE 14 BORROWING		
Group	31 Dec 02	31 Dec 01
Maturing 1–5 years from the balance sheet date	4,390,000	3,624,190
Maturing later than 5 years from the		
balance sheet date	3,045,189	2,342,000
	7,435,189	5,966,190

NOTE 15 LIABILITIES		
Group	31 Dec 02	31 Dec 01
Non-interest bearing	530,980	1,830,935
Interest-bearing	7,435,189	5,926,190
	7,966,169	7,757,125
Parent company		
Non-interest bearing	32,011	66,011
Interest-bearing	545,081	520,000
	577,092	586,011

NOTE 16 ASSETS PLEDGED		
Group	31 Dec 02	31 Dec 01
For Kungsleden's own liabilities and provisions		
Property mortgages	3,698,701	1,884,715

Kungsleden Fastighets AB and subsidiaries have provided an undertaking to the syndicate banks for its syndicated loan to refrain from raising further loans or creating or depositing security from its asset mass without approval of the banks. Existing mortgages are maintained in a dedicated custody account with the syndicate's agent bank.

NOTE 17 CONTINGENT LIABILITIES		
Parent company	31 Dec 02	31 Dec 01
Surety in favour of group companies	3,530,000	3,774,190
	3,530,000	3,774,190

The parent company has provided surety for the syndicated loan, and for two other smaller-scale property

NOTE 18 ADDITIONAL INFORMATION, CASH FLOW STATEMENT							
Group	2002	2001					
Adjustment for items not included in cash flow,	etc.						
Depreciation and write-downs of assets	51,222	52,916					
Capital gains on disposals of fixed assets	_	-89					
Other provisions	-2,240	-2,764					
	48,982	50,063					
Liquid funds							
Components included in liquid funds:							
Cash and bank balances	127,607	153,743					

Credit facilities Approved credit facilities amounted to 9,086,000 divided between credit limits for property acquisitions of 4,850,000, a secured loan of 3,586,000, 500,000 of bond facilities and committed credit facility of 150,000. The unutilised proportion of credit facilities amounted to 1,625,000.

Investments Investments made in existing property amounted to 83,285 (80,276). Acquisitions of property amounted to SEK 1,289,423 (3,901,763).

Operating cash flow		
Operating profit	874,800	656,729
Adjustment for items not included in cash flow	48,982	50,063
Change in working capital	-45,140	82,580
Investments	-83,285	-80,276
Operating cash flow	795,357	709,096

PROPOSED APPROPRIATION OF PROFITS

Consolidated shareholders' equity, as stated in the Consolidated Balance Sheet, is SEK 2,310 m. No provisions to restricted reserves are proposed.

The following amounts in the parent company are at the disposal of the Annual General Meeting:

296,918,734
430,652,084

The Board of Directors and Chief Executive propose that profits are appropriated as follows:

Total	727,570,818
Carried forward	500,067,378
Dividends of SEK 12.00 per share to shareholder	s, in total: 227,503,440

Stockholm, Sweden, 3 March 2003

Bengt Kjell Chairman

Mats Israelsson

Jonas Nyrén

Jockum Beck-Friis

Ole Oftedal

Jens Engwall
Chief Executive

My Audit Report was presented on 3 March 2003

Thomas Thiel
Authorised Public Accountant
KPMG

To Kungsleden AB's (publ) Annual General Meeting Corporate identity number 556545-1217

I have examined Kungsleden AB's (publ) Annual Report, consolidated financial statements, accounts and the Board's and Chief Executive's administration for the year 2002. The Board and Chief Executive assume responsibility for the accounts and the management. My responsibility is to comment on the Annual Report, the consolidated financial statements and the management on the basis of my audit.

The audit has been completed in accordance with generally accepted accounting practice in Sweden. This means that I have planned and completed the audit in order to ensure reasonably that the Annual Report and consolidated financial statements do not contain any significant errors. An audit comprises the examination of a selection of the documentation relating to amounts and other information contained in the accounts.

An audit also includes examining the accounting principles and the Board's and Chief Executive's application thereof, as well as evaluating the overall information contained in the Annual Report and the consolidated financial statements. As the basis for my statement regarding discharge from liability, I have examined significant decisions, measures and circumstances in the company in order to assess whether any Board member or the Chief Executive is liable for compensation to the company. I have also examined whether any Board member or the Chief Executive has otherwise contravened the Companies Act, the Annual Accounts Act or the Articles of Association. I consider that my audit provides me with a reasonable foundation for the following statements.

The Annual Report and consolidated financial statements have been prepared in accordance with the Annual Accounts Act and thereby provide an accurate impression of the company's and the group's profit and financial position in accordance with generally accepted accounting practice in Sweden.

I recommend that the Annual General Meeting approve the Income Statement and Balance Sheet for the parent company and the group, allocate profit in the parent company in accordance with the proposal in the Report of the Directors and discharge the Board members and Chief Executive from liability for the financial year.

Stockholm, Sweden, 3 March 2003

Thomas Thiel
Authorized Public Accountant
KPMG



PROPERTY 2002

Membra					Year of Lettable floor space m ²									
Mine	Name	Municipality	Locality	Address			Industrial/ warehouse	Retail R	esidential	Hotel	Total Other floor-space			Vacancy,
Part														
Marcia M		Danderyd	Danderyd	Rinkebyv 7	1992	1,189	434	216			1,839	1,404	1,902	25.9
March Marthe Marthe Marthe Marth M	Valpen 1	Eskilstuna	Eskilstuna	Kungsg 68	1929	4,386	90				4,476	2,431	2,432	0.0
Palament Palament	Hållsta 6:13, 15, 18, 19	Eskilstuna	Eskilstuna	Hållsta	1972/1981	24,280					24,280	11,777	11,777	0.0
Part														39.8
Seminary Cache Cache Cache Cache Cache Seminary Cache Cache							289							5.0
Part							722		531					2.0 40.1
Personanger Naminge				0.0										8.5
Demonstrois Marker Marke							1,000	1,100						34.3
Manuface Major Margor Margor Margor Manuface Major Margor Manuface Major Margor Manuface Major Margor Manuface Manuface Margor Manuface Manuface Margor Manuface Manu	•	-	ů				232							7.0
Denome Moris	Fjällräven 1	Lidingö	Lidingö	Karins Allè 3–7	1963	4,300			2,561		6,861	7,150	7,154	0.0
Segret S		Linköping					1,976							30.2
Selection Sele				-					1,672				-	7.6
Selection Sele				· -				182						6.2
Spanse S							807							0.0
Sparse S												2,010		100.0
Springer Springer	-			-					90			1.313		0.0
Parent 13	-													0.0
Picker Selfer	Ritmallen 1	Sollentuna	Rotebro	Kung Hans v 4, 12	1990	3,034	263	1,358			4,655	4,405	5,101	10.1
Section Science Scie	Centrum 13	Sollentuna	Sollentuna	Allfarv 1, 3	1986	3,610	269	755			4,634	7,778	7,848	0.0
Nameword Selecture	Träkolet 16	Sollentuna	Sollentuna	Tellusv 13	1982/1988	11,637	607				12,244	12,880	15,765	16.2
Membratisher Schelland S	Ekplantan 2	Sollentuna	Sollentuna	Djupdalsv 13-15	1988	4,388	8				4,396	4,162	4,162	0.0
Michaeler Soletina Soletina							174	430						14.0
Name														10.2
Name				· -										11.0
Manubalein O							469							1.5
Name				· -			400							47.3
Seminar Semi							801							0.0
Barg Bod Stockholm														0.0
Abon 10 (9 Scock-rolm Scock-rolm Scock-rolm Mechanger place 20 1944 (1981) 402 (1982) 662 (1982) 1,064 (1985) 48,16 (1986)	Borg 6		Kista									5,475		11.7
Stockholm Stockholm Stockholm Stockholm Stockholm Cuhromary 9 1968 3,295 3,265 3,785 3,986 3,9	Albano 18	Stockholm	Stockholm	Björnnäsv 12	1964	2,000					2,000	1,544	1,544	0.0
Restanción Stockholm Sockholm Sockholm Saling 12-42 1926 4,135 3,936	Albano 19	Stockholm	Stockholm	Björnnäsv 10	1944/1981	402	662				1,064	415	616	32.6
Semende Stockholm Stockh							668							11.7
Semental Stockhorn Vintat Shing 1980/1987 7.446 1.746														0.5
Degen							1 740							0.0
Selgen Uppsale Uppsa														39.9
	-	-	-				001	150						0.0
Artist Uppsalla Uppsalla Uppsalla Fyrislundeg 73 1982 2,922 386 417 102 4,346 4,539 4,986 148ch 24.925 26.076 2,457 2,457 2,457 2,457 2,457 2,457 2,457 2,457 2,457 2,457 2,457 2,458 2,498 2,498 2,427				-			132							0.5
Bund 7:84				ŭ .				,						15.5
Husby 4.27	Runö 7:84	Österåker	Åkersberga		1980	3,432	395	417			102 4,346	4,539	4,936	8.9
Hubby 4:28 Ceteráker Akersberga Företagsallén 8 1988 1,385 10 1,305 704 1,305 704 1,305 706 1,005 706 1,005 706 70	Husby 4:25	Österåker	Åkersberga	Företagsallén	1988	1,379					1,379	1,169	1,199	0.0
Husby 4:32	Husby 4:27		Åkersberga	Företagsallén 10	1988	926	4					680	1,186	41.4
Industrial/warehouse properties Industrial/warehouse Ind	*	Österåker		-	1988	1,385	10				1,395	704	1,352	43.6
Rumla Hage 7 Botkyrka Botkyrka Botkyrka Segersby 8 1,950 1,950 1,950 1,354 1,477			Akersberga	Företagsallén 14	1992	2,699					2,699	2,334	2,569	5.5
Rumla Ang 2 Botkyrka Botkyrka Kumla Gărdsv 31 1988 1,420 3,428 3,428 3,428 1,455 1,1517 Botkyrka Botkyrka Kumla Gărdsv 9 1989 3,428 3,428 3,428 3,428 1,455 1,1517 Botkyrka Botkyrka Segersbyv 4-6 1974 2,409 7,049 54 9,512 5,158 5,279 St Ilian 9:1 Erikôping Erikôping Karlya 2 1961 1,489 1,848 3,337 2,816 2,898 Valhalla 2:21 Eskilstuna Eskilstuna Erikôping Erikôp			Botkyrka	Segersbyv 5			1,950				1,950	1,354	1,477	0.0
Botkyrka Botkyrka Botkyrka Botkyrka Sukmla Gårdsv 9 1989 3,428 3,428 1,435 1,517 Hantverkaren 1 Botkyrka Botkyrka Segersby 4-6 1974 2,409 7,049 54 9,512 5,568 5,279 St. Illian 9:1 Enköping Enköping Värfrug 2 1961 1,489 1,848 3,337 2,816 2,898 Vählalla 2:21 Eskilstuna Eskilstuna Friktig 7 1970 712 712 552 552 Sörby Urfjäll 36:3 Gävle Gävle Skolg 17 1979/1995 2,155 10,391 12,546 2,913 5,469 Hemsta 9:6 Gävle Gävle Skolg 17 1979/1995 2,155 10,391 12,546 2,913 5,469 Hemsta 9:6 Gävle Rynningsg 2 1984/1997 3,500 3,500 2,800 2,800 Veddesta 2:39 Järfälla Järfälla Bruttov 4 1972 1,638 1,791 3,429 1,910 1,969 Jakobsberg 22:14 Järfälla Järfälla Bruttov 4 1972 1,638 1,791 3,429 1,910 1,969 Jakobsberg 22:14 Järfälla Järfälla Bruttov 4 1972 1,638 1,791 3,424 1,344 1,344 1,946 Generalen 7 Linköping Linköping Generaleg 7 1962/1997 18,665 1,865 1,866 1,908 1,908 Generalen 7 Linköping Linköping Generaleg 7 1969/1976 1,529 2,812 4,341 1,349 9,904 9,904 Märsta 24:18 Sigtuna Sigtuna Turbing 2 1990 1,895 11,394 11,394 1,800 1,668 1,696 Gülfloss 1 Stockholm Kista Strömög 5 1978 1,800 1,805 1,906 1,007 1,606 Gülfloss 1 Stockholm Stockholm Björnnäsv 25 1978 1,907 1,074 1,074 1,074 3,72 407 Albano Carnernyr Stockholm Stockholm Björnnäsv 25 1940 840 840 840 52 52 Albano Báta Stockholm Stockholm Björnnäsv 25 1940 840 840 840 52 52 52 52 52 52 52 5	Segersby 1	Botkyrka	Botkyrka	Kumla Gårdsv 10	1976		12,019				12,019	6,611	6,711	0.0
Hantverkaren 1 Botkyrka Botkyrka Segersbyv 4-6 1974 2,409 7,049 54 9,512 5,168 5,279 Still lan 9:1 Enköping Enköping Kärfung 2 1961 1,489 1,848 3,337 2,816 2,898 Still kan 9:1 Eskilstuna Erkikstuna Fraktg 7 1970 712 712 552 552 Sörby Urfjall 36:3 Gävle Gävle Skolg 17 1979/1995 2,155 10,391 12,646 2,913 5,469 Hemsta 9:6 Gävle Gävle Rynningsg 2 1984/1997 3,500 3,500 2,800 2,800 Jordbromalm 6:60 Haninge Haninge Rörv 4-8 1982 1,534 4,543 470 6,647 3,538 4,291 Veddesta 2:39 Järfälla Järfälla Brattov 4 1972 1,638 1,791 3,429 1,910 1,969 Alkobsberg 22:14 Järfälla Brattov 4 1972 1,638 1,791 1,8665 1,938 1,938 Generalen 7 Linköping Linköping Generaleg 7 1959/1976 1,529 2,812 4,341 1,349 1,946 Rosersberg 11:37 Rosersberg Rosersberg Tallbacksg 23 1989/1999 1,895 1,394 1,394 1,394 1,394 Rollings 1 Stockholm Kista Strömög 5 1978 1,805 1,805 1,805 1,805 1,805 Guillioss 1 Stockholm Kista Viderög 4 1978 2,016 2,016 1,153 1,499 Albano SVD Stockholm Stockholm Björmäsv 25 1940 840 840 840 52 2,018 Kolsva 1 Stockholm Stockholm Roslagus 54–66 1959 356 5,590 5,590 5,590 3,364 3,778 Kolsva 1 Stockholm Stockholm Roslagus 54–66 1959 356 5,590 5,590 5,590 3,662 6,618 Bubytaren 1 Stockholm Stockholm Roslagus 54–61 1970 17,202 17,202 7,032 6,653 Stockholm Stockholm Roslagus 54–66 1959 3,66 5,590 1,720 1,720 7,032 6,653 Stockholm Stockholm Roslagus 54–66 1959 3,66 5,590 1,720 1,720 7,032 6,653 Stockholm Stockholm Roslagus 54–66 1959 17,720 17,202 1,720 1,720 7,032 6,653 Stockholm Stockholm Roslagus 54–66 1959 1,720 1,720 1,720 1,720 1,720 1,720 1,720 1,720 1,720 1,720 1,720 1,720 1,720 1,720 1,	Kumla Äng 2	Botkyrka	Botkyrka	Kumla Gårdsv 31	1988		1,420				1,420	804	834	0.0
St Illan 9:1 Enköping Enköping Värfrug 2 1961 1,489 1,848 3,337 2,816 2,988 Valhalla 2:21 Eskilstuna Eskilstuna Fraktg 7 1970 712 - 712 552 552 Sörby Urijäl 36:3 Gävle Gävle Skolg 17 1979/1995 2,155 10,391 12,546 2,913 5,669 Hemsta 9:6 Gävle Gävle Rörv 4-8 1982 1,534 4,643 470 6,547 3,538 4,291 Veddesta 2:39 Järfälla Bruttov 4 1972 1,638 1,791 3,499 1,908 Jakobsberg 22:14 Järfälla Bruttov 4 1972 1,638 1,791 3,492 1,910 1,998 Jakobsberg 22:14 Järfälla Bruttov 4 1972 1,638 1,791 3,492 1,908 1,908 1,908 1,908 1,908 1,908 1,908 1,908 1,908 1,908 1,908 1,908 1,908 1,908														2.2
Valhalla 2:21 Eskilstuna Eskilstuna Fraktg 7 1970 712 5 552 552 Sörby Urfjall 36:3 Gävle Gävle Skolg 17 1979/1995 2,155 10,391 12,546 2,913 5,469 Hemsta 9:6 Gävle Gävle Rynningsg 2 1984/1997 3,500 3,500 2,800<							7,049							1.7
Sörby Uffjäll 36:3 Gäwle Gäwle Skolg 17 1979/1995 2,155 10,391 12,546 2,913 5,469 Hemsta 9:6 Gäwle Rynningsg 2 1984/1997 3,500 3,500 2,800 2,800 Jordbromalm 6:60 Haninge Haninge Rör v 4-8 1982 1,534 4,543 470 6,647 3,538 4,291 Veddesta 2:39 Järfälla Järfälla Bruttov 4 1972 1,638 1,791 3,429 1,910 1,969 Jakobsberg 22:14 Järfälla Järfälla Bruttov 4 1972 1,638 1,791 3,429 1,910 1,969 Jakobsberg 22:14 Järfälla Järfälla Bruttov 4 1972 1,638 1,791 3,665 1,908 1,908 Generalen 7 Linköping Generaleg 7 1959/1976 1,529 2,812 4,841 1,349 1,904 Märsta 24:18 Sigtuna Sigtuna Turbing 2 1990 1,895 1,805 1,895 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1,848</td><td></td><td></td><td></td><td></td><td></td><td>2.4</td></t<>								1,848						2.4
Hemsta 9:6 Gävle Gävle Rymningsg 2 1984/1997 3,500 3,500 2,800				-			10.001							0.0
Jordbromalm 6:60 Haninge Haninge Rörv 4-8 1982 1,534 4,543 470 6,547 3,538 4,291 Veddesta 2:39 Järfälla Järfälla Bruttov 4 1972 1,638 1,791 3,429 1,910 1,969 Jakobsberg 22:14 Järfälla Järfälla Brantv 2 1962/1997 18,665 18,665 1,908 1,908 Generalen 7 Linköping Linköping Generalsg 7 1959/1976 1,529 2,812 4,341 1,349 1,946 Rosersberg 11:37 Rosersberg Bosersberg Tällbacksg 23 1989/1999 11,394 11,394 9,004 9,004 Märsta 24:18 Sigtuna Sigtuna Türbing 2 1990 1,895 1,895 1,276 1,276 1,276 Borg 3 Stockholm Kista Strömög 5 1978 1,800 1,895 1,180 1,686 1,499 1,499 4,541 1,499 4,541 1,499 4,541 1,499 4,541 1,499						2,100								46.7 0.0
Veddesta 2:39 Järfälla Järfälla Bruttov 4 1972 1,638 1,791 3,429 1,910 1,969 Jakobsberg 22:14 Järfälla Järfälla Brantv 2 1962/1997 18,665 18,665 1,908 1,908 Generalen 7 Linköping Linköping Generalsg 7 1959/1976 1,529 2,812 4,341 1,349 1,946 Rosersberg 11:37 Rosersberg Rosersberg Tällbacksg 23 1989/1999 11,394 11,394 9,904 9,904 Märsta 24:18 Sigtuna Sigtuna Turbing 2 1990 1,895 1,895 1,266 1,276						1 534		470						17.4
Jakobsberg 22:14 Järfälla Järfälla Brantv 2 1962/1997 18,665 18,665 1,908 1,908 Generalen 7 Linköping Linköping Generalsg 7 1959/1976 1,529 2,812 4,341 1,349 1,946 Rosersberg 11:37 Rosersberg Rosersberg Tallbacksg 23 1989/1999 11,394 11,394 9,904 9,904 Märsta 24:18 Sigtuna Sigtuna Turbing 2 1990 1,895 1,895 1,276 1,27		-	-					410						2.5
Generalen 7 Linköping Linköping Generalsg 7 1959/1976 1,529 2,812 4,341 1,349 1,946 Rosersberg 11:37 Rosersberg Rosersberg Tallbacksg 23 1989/1999 11,394 11,394 9,904 9,904 Märsta 24:18 Sigtuna Sigtuna Turbing 2 1990 1,895 1.805 1,276 1,276 1,276 Borg 3 Stockholm Kista Strömög 5 1978 1,800 2,016 1,800 1,658 1,699 Gullfoss 1 Stockholm Kista Viderög 4 1978 2,016 2,016 1,153 1,499 Albano SvD Stockholm Stockholm Björmäsv 21 1929 612 612 0 Albano Aftonbladet Stockholm Stockholm Björmäsv 25 1940 840 80 80 52 52 Albano Carmemyr Stockholm Stockholm Roslagsv 54–56 1959 356 5,125 207 5,688 2,353 2,749						1,000								0.0
Märsta 24:18 Sigtuna Sigtuna Turbing 2 1990 1,895 1,895 1,276 1,276 Borg 3 Stockholm Kista Strömög 5 1978 1,800 1,800 1,608 1,696 Gulfoss 1 Stockholm Kista Viderög 4 1978 2,016 2,016 2,016 1,153 1,499 Albano SvD Stockholm Kista Niderög 4 1978 612 612 612 0 Albano SvD Stockholm Stockholm Björnnäsv 21 1929 612 10 612 0 Albano Katholkold Stockholm Björnnäsv 25 1940 840 840 840 52 52 Albano 64 Stockholm Stockholm Roslagsv 54–56 1959 356 5,125 207 5,688 2,353 2,749 Kolsva 1 Stockholm Stockholm Fagerstag 26 1975/1986 5,590 5,590 5,590 5,590 5,590 3,684 3,778 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td>1,529</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>30.6</td></tr<>						1,529								30.6
Borg 3 Stockholm Kista Strömög 5 1978 1,800 1,800 1,696 1,696 Gullfoss 1 Stockholm Kista Viderög 4 1978 2,016 2,016 1,153 1,499 Albano SvD Stockholm Stockholm Björnnäsv 21 1929 612 612 612 0 Albano Aftonbladet Stockholm Stockholm Björnnäsv 33 1940 1,074 1,074 372 407 Albano Carnemyr Stockholm Stockholm Björnnäsv 25 1940 840 840 52 52 Albano 64 Stockholm Stockholm Roslagvs 54–56 1959 356 5,125 207 5,688 2,353 2,749 Kolsva 1 Stockholm Stockholm Fagerstag 26 1975/1986 5,590 5,590 5,590 3,364 3,778 Magasinet 1 Södertälje Järna Tuna Industriv 31–35 1970 21,375 21,375 6,628 6,618 Isbrytaren 1 <td>Rosersberg 11:37</td> <td>Rosersberg</td> <td>Rosersberg</td> <td>Tallbacksg 23</td> <td>1989/1999</td> <td></td> <td>11,394</td> <td></td> <td></td> <td></td> <td>11,394</td> <td>9,904</td> <td>9,904</td> <td>0.0</td>	Rosersberg 11:37	Rosersberg	Rosersberg	Tallbacksg 23	1989/1999		11,394				11,394	9,904	9,904	0.0
Gulfoss 1 Stockholm Kista Viderög 4 1978 2,016 2,016 1,153 1,499 Albano SvD Stockholm Stockholm Björnnäsv 21 1929 612 612 0 Albano Aftonbladet Stockholm Stockholm Björnnäsv 23 1940 1,074 1,074 372 407 Albano Carnemyr Stockholm Stockholm Björnnäsv 25 1940 840	Märsta 24:18	Sigtuna	Sigtuna	Turbing 2	1990	1,895					1,895	1,276	1,276	0.0
Albano SvD Stockholm Stockholm Björnnäsv 21 1929 612 612 0 Albano Aftonbladet Stockholm Stockholm Björnnäsv 33 1940 1,074 1,074 372 407 Albano Carnemyr Stockholm Stockholm Björnnäsv 25 1940 840 840 840 840 52 52 Albano 64 Stockholm Stockholm Roslagsv 54-56 1959 356 5,125 207 5,688 2,353 2,749 Kolsva 1 Stockholm Stockholm Fagerstag 26 1975/1986 5,590 5,590 3,364 3,778 Magasinet 1 Södertälje Järna Tuna Industriv 31-35 1970 21,375 21,375 6,628 6,618 Isbrytaren 1 Södertälje Södertälje Hansav 5,7 1942 1,693 26,405 28,098 7,999 8,704 Stansen 1 Täby Maskinv 1 1979/1994 5,100 5,100 3,680	-					1,800								0.0
Albano Aftonbladet Stockholm Stockholm Björnnäsv 33 1940 1,074 1,074 372 407 Albano Carmemyr Stockholm Stockholm Björnnäsv 25 1940 840 80 80 52 52 Albano 64 Stockholm Stockholm Roslagsv 54-56 1959 356 5,125 207 5,688 2,353 2,749 Kolsva 1 Stockholm Stockholm <td></td> <td>1,153</td> <td></td> <td>27.3</td>												1,153		27.3
Albano Carmemyr Stockholm Stockholm Björnnäsv 25 1940 840 840 62 52 Albano 64 Stockholm Stockholm Roslagsv 54-56 1959 356 5,125 207 5,688 2,353 2,749 Kolsva 1 Stockholm Stockholm Fagerstag 26 1975/1986 5,590 5,590 5,590 3,364 3,778 Magasinet 1 Södertälje Järna Tuna Industriv 31-35 1970 21,375 21,375 6,628 6,618 Isbrytaren 1 Södertälje Södertälje Hansav 6-10, 1970 17,202 17,202 7,032 6,553 Kryssaren 8 Södertälje Södertälje Hansav 5,7 1942 1,693 26,405 28,098 7,999 8,704 Stansen 1 Täby Täby Maskinv 1 1979/1994 5,100 5,100 3,687 3,690														0.0
Albano 64 Stockholm Stockholm Roslagsv 54–56 1959 356 5,125 207 5,688 2,353 2,749 Kolsva 1 Stockholm Stockholm Fagerstag 26 1975/1986 5,590 5,590 3,364 3,778 Magasinet 1 Södertälje Järna Tuna Industriv 31–35 1970 21,375 21,375 6,628 6,618 Isbrytaren 1 Södertälje Södertälje Hansav 6–10, 1970 17,202 17,202 7,032 6,553 Kryssaren 8 Södertälje Södertälje Hansav 5,7 1942 1,693 26,405 28,098 7,999 8,704 Stansen 1 Täby Täby Maskinv 1 1979/1994 5,100 5,100 3,690				•										0.0
Kolsva 1 Stockholm Stockholm Fagerstag 26 1975/1986 5,590 5,590 3,364 3,778 Magasinet 1 Södertälje Järna Tuna Industriv 31–35 1970 21,375 21,375 6,628 6,618 Isbrytaren 1 Södertälje Södertälje Hansav 6–10, 1970 17,202 17,202 7,032 6,553 Kryssaren 8 Södertälje Södertälje Hansav 5,7 1942 1,693 26,405 28,098 7,999 8,704 Stansen 1 Täby Täby Maskinv 1 1979/1994 5,100 5,100 3,687 3,690						0=0		007						0.0
Magasinet 1 Södertälje Järna Tuna Industriv 31–35 1970 21,375 21,375 6,628 6,618 Isbrytaren 1 Södertälje Södertälje Hansav 6–10, 1970 17,202 17,202 7,032 6,553 Kryssaren 8 Södertälje Södertälje Hansav 5,7 1942 1,693 26,405 28,098 7,999 8,704 Stansen 1 Täby Täby Maskinv 1 1979/1994 5,100 5,100 3,687 3,690						356		207						17.4
Isbrytaren 1 Södertälje Kodertälje Hansav 6–10, 1970 17,202 17,202 7,032 6,553 Kryssaren 8 Södertälje Södertälje Hansav 5,7 1942 1,693 26,405 28,098 7,999 8,704 Stansen 1 Täby Täby Maskinv 1 1979/1994 5,100 5,100 3,687 3,690														0.0
Kryssaren 8 Södertälje Södertälje Hansav 5,7 1942 1,693 26,405 28,098 7,999 8,704 Stansen 1 Täby Täby Maskinv 1 1979/1994 5,100 5,100 5,100 3,690	-													3.8
Stansen 1 Täby Täby Maskinv 1 1979/1994 5,100 5,100 3,687 3,690						1,693								1.0
														0.0
VIDY 10.10 Uppila lubbio Tuli yearigen Energin 0 1901 2,000 2,000 941 941	Viby 19:13	UpplandsBro	Kungsängen	Energiv 3	1981		2,080				2,080	941	941	0.0

				Year of			Le	ettable floor	space m	l ²				
Name	Municipality	Locality	Address	construction/ conversion	Offices	Industrial/ warehouse	Retail F	Residential	Hotel	Other	Total floor-space	Rental revenue	Rental value	Vacanc
Retail properties														
Forbonden 4	Botkyrka	Botkyrka	Fittja Centrum, Fittjav 3		5,059	1,118	4,445				10,622	10,274	10,870	
Vårsta 1:58	Botkyrka	Vårsta	Ringv 1	1984	801	105	934				1,840	1,892	1,960	3
Nollplanet 12	Eskilstuna	Kloster	Mått Johanssonsv 30	1990			2,038				2,038	1,170	1,170	
Norr 30:4	Gävle	Gävle	Drottningg 12	1965	1,324	60	2,491				3,875	4,872	4,873	0
Reglaget 1 Midas 5 Brf	Sollentuna Stockholm	Sollentuna Stockholm	Bergkällav 24 Mälartorget 15	1987/1990 1929/1979	573	2,549 420	180 766				3,302 1,186	2,982 2,196	2,982	C 4
Fogden 6	Täby	Täby	Fogdev 4	1929/1979	4,849	861	5,270			149	11,129	6,567	8,766	19
Fjärdingen 35:1	Uppsala	Uppsala	S:t Eriks Torg 8	1929/1983	36	528	1,058			143	1,622	2,926	3,111	0
Retirement Homes														
Jakobsberg 2:2719	Järfälla	Jakobsberg	Vibblabyv 97–99	2000				4,341			4,341	6,336	6,217	(
Sandbyhov 5,30	Norrköping	Norrköping	Hagag 72	1920-70/2000	9,629	30	2,700	15,354			27,713	27,294	27,253	(
Sjöstöveln 1,3	Stockholm	Stockholm	Folkparksv 150	1977/1997	325			7,445			7,770	9,600	9,615	(
Långbro Sjukhus 2	Stockholm	Stockholm	Vantörsv 216	1967/2000	13,667			3,208		5	16,880	19,519	19,477	(
Glaven 10	Stockholm	Stockholm	Stadshagsv 5	••••/1996	141			3,442			3,583	6,100	6,004	(
Kopparn 11	Stockholm	Stockholm	Erstag 32-34	1929/1995	2,844		144	298			3,286	4,592	4,584	C
Kulltorp 3	Stockholm	Stockholm	Tantog 21	1966/1997				5,098			5,098	9,117	9,117	C
Sågverket 2	Södertälje	Södertälje	Korpuddsv 9-11,13	1985/1989	8,113						8,113	8,882	8,698	(
Dragarbrunn 9:4	Uppsala	Uppsala	S:t Olofsg 44b	2000				4,020			4,020	5,502	5,502	(
Rickomberga 9:14	Uppsala	Uppsala	Geijersg 61	2001				3,200			3,200	5,243	5,243	(
Kvarngärdet 14:5	Uppsala	Uppsala	Torkelsg 42	2000				3,585			3,585	5,043	5,043	(
Other														
_agmanstinget 6	Botkyrka	Botkyrka	Segersbyv 20										0	(
Centrum 13:1	Enköping	Enköping	Kungsg 26	1977/1995	584		557		1,910	122	3,173	1,885	2,201	
Jordbromalm 4:7	Haninge	Haninge	Lillsjöv										0	(
Åby 1:169	Haninge	Haninge	Rörv 55										0	(
Sigtuna 2:164	Sigtuna	Sigtuna	Rektor Cullbergsv 9	1943/1992	249			520			769	1,331	1,369	
Husby 4:23	Österåker	Åkersberga	Svinningev 15, 17									7	0	(
Market Area South														
Office properties														
Löttorp 1:16	Borgholm	Löttorp	Löttorpsv 57	1957	485		275	85			845	264	410	33
Släggan 9 & 10	Bromölla	Bromölla	Segerv 2	1960	2,023	792					2,815	375	930	59
Apoteket 2	Eksjö	Eksjö	Nybrog 4	1929/1963	797		206	749			1,752	1,304	1,409	
Läkaren 1	Eksjö	Marrianelund	Torget	1960	616		114				730	478	478	
Klövern 1	Emmaboda	Emmaboda	Nyg 16	1990	419			354			773	653	687	
Ölmestad 19:2	Gislaved	Reftele	Torget	1980	354			163			517	389	389	(
Hillerstorp 4:18	Gnosjö	Hillerstorp	Storg 5	1976	266	004	1.010	1.010			266	362	362	
Danmark 29	Helsingborg	Helsingborg	Söderg 39	1972	7,925	221	1,048	1,912		10	11,106	11,252	11,469	
Baggån 3	Helsingborg	Ödåkra	Centralg 10	1968	689		07			12	701	267	352	
Arkitekten 3	Hultsfred	Hultsfred	Bryggerig 7	1982	290		87				377	331	331	(
Hägelåkra 3:48	Hultsfred	Målilla	Vetlandsv 2a	1967	190		07	050			190	195	195	
Mörlunda 1:103	Hultsfred	Mörlunda	Stationsv 1	1967	230		97	258			585	351	400	9
Kopparslagaren 6	Hässleholm	Hässleholm	Frykholmsg 4	1980	2,670	004	465				3,135	3,235	3,238	(
Ädelmetallen 14	Jönköping	Jönköping	Grossistg 5	1987	654	861					1,515	709	709	(
Åldermannen 24	Kalmar	Kalmar	Storg 25	1970	4,300		227				4,527	4,927	4,927	(
Erik Dahlberg 16	Landskrona	Landskrona	Järnvsg 9	1953	1,665			1,363			3,028	1,984	2,090	(
Vega 21	Lessebo	Hovmanstorp	Centralplan	1960	233		135				368	310	310	
Företaget 8	Lund	Lund	Företagsv 28	1984	2,193						2,193	2,439	2,489	(
Jöns Petter Borg 13	Lund	Lund	Landerigr 19	1992	660	500					1,160	1,030	1,030	
Verkstaden 5	Lund	Lund	Annedalsv 7–9	1973/1989	5,268	1,725					6,993	6,486	6,698	
Kullen 5	Malmö	Malmö	Sturkög 5	1962/1981	4,870						4,870	6,351	6,351	(
Svavlet 4	Malmö	Malmö	Emilstorpsg 24	1975	1,203						1,203	830	830	(
Söderhavet 5	Malmö	Malmö	Elbeg 5	1992	1,472	20					1,492	1,809	1,808	
Söderhavet 6	Malmö	Malmö	Elbeg 7	1938/1998	1,406						1,406	2,014	2,010	
Brudbuketten 10	Malmö	Malmö	Russg 6	1988/1997	750						750		450	
Nejlikebuketten 6	Malmö	Malmö	Derbyv 4	1987	1,765						1,765	1,576	1576	-
Rosenbuketten 4	Malmö	Malmö	Höjag 1	1987/1990	5,420						5,420	11,172	11,172	
Brudbuketten 13	Malmö	Malmö	Derbyv 20	1988	1,056						1,056	1,091	1,167	
Grönsakshandlaren 5	Malmö	Malmö	Jägersrov 80	1989–1991	2,871	100					2,971	2,338	2,894	1
Revolversvarvaren 12	Malmö	Malmö	Jägershillg 18	1987	9,974						9,974	9,191	10,230	
Fältsippan 8	Malmö	Malmö	Regnvatteng 2	1986/2000	3,625						3,625	5,107	5,107	(
Piledal 27	Malmö	Malmö	Klågerupsv 259	1963/1978	362						362	617	617	(
Venus 16	Nybro	Nybro	Nya Stationsg 2–16	1929/1955	2,473		861	493			3,827	2,887	3,184	
Köpmannen 3	Nybro	Nybro	Storg 2	1992	1,075		2,123				3,198	1,771	2,692	34
Apollo 6	Nybro	Nybro	Storg 5	1955	474		251	731			1,456	1,000	1,038	
Banken 3	Nässjö	Nässjö	Nyg 3	1970	3,370		515	415			4,300	3,599	3,766	4
Holje 6:191	Olofström	Olofström	Bredg 20	1958	1,103		250	420			1,773	1,450	1,509	
Malghult 2:305	Oskarshamn	Kristdala	Hagg 2	1967	415						415	267	267	
Lejonet 15	Oskarshamn	Oskarshamn	Flanaden 8	1967	4,094	44					4,138	2,798	3,350	1-
Lejonet 16	Oskarshamn	Oskarshamn	Flanaden 8, 12, 14	1969	1,409		1,002				2,411	2,406	2,626	1
Älvehult 1:195	Oskarshamn	Påskallavik	Kustv 53, 55	1963	190						190	182	182	
Hoby 1:5	Ronneby	Bräkne Hoby	Häradsv 18	1979	390						390	303	303	(
Västra Hallen 1:41	Ronneby	Hallabro	Ronnebyv 41, 43	1970	210			115			325	126	178	29
Nils 9	Ronneby	Ronneby	Strandg 8	1990	2,873						2,873	3,069	3,340	1

				Year of			Let	ttable floor s	space m					
Name	Municipality	Locality	Address	construction/ conversion	Offices	Industrial/ warehouse	Retail R	esidential	Hotel	Other floor-s	Total pace	Rental revenue	Rental value	Vacancy, %
1686		0.11.111		1000/1000										
Kräftan 7	Sävsjö	Sävsjö	Storg 1	1939/1972	1,483		98	743			2,324	1,598	1,786	6.5
Vrigstad 3:12	Sävsjö	Vrigstad	Jönköpingsv 2, 4	1929/1960	1,132			485			1,617	866	900	0.7
Falken 7 & 8	Sölvesborg	Sölvesborg	Stortorget 11	1929	906		100	419			1,325	864	864	0.0
Örjan 19	Tingsryd	Tingsryd	Dackeg 18	1971/1989	1,780		488	986			3,254	2,885	3,018	4.3
Oden 11	Tranås	Tranås	Nyg 14	1979	2,795			318			3,113	2,137	2,742	21.9
Herkules 34	Trelleborg	Trelleborg	C B Friisg 4	1970	4,041	30		341		2	4,412	3,416	3,888	12.0
Lenhovda 5:27	Uppvidinge	Lenhovda	Storg 30	1973	240						240	251	251	0.0
Rådhuset 7	Uppvidinge	Åseda	Olofsg 6	1966	298			054			298	308	308	0.0
Gästgivaren 2	Vaggeryd	Skillingaryd	Storg 6	1953	811			251			1,062	1,083	1,083	0.0
Kärnan 4	Vaggeryd	Vaggeryd	Järnvsg 1	1974	833						833	862	862	0.0
Broby 52:2	Vetlanda	Landsbro	Sävsjöv 3, 5	1950/1966	396		105	372			873	561	529	8.2
Banken 14	Vetlanda	Vetlanda	Storg 2, 4	1929	2,272		321	1,484			4,076	2,867	2,981	3.6
Bredaryd 10:4	Värnamo	Bredaryd	Storg 14	1964	296		104	189			589	324	322	0.1
Ljungsåsa 16:7	Växjö	Lammhult	Köpmannag 5	1969	337			419			756	511	513	0.0
Elefanten 1	Växjö	Växjö	Rådjursv 2	1975	1,554	545	814				2,913	1,763	1,835	3.2
Nunnan 7	Växjö	Växjö	Bäckg 17, 19	1979	7,424	163	3,872	150		11	1,609	12,192	12,870	4.4
Industrial/warehouse prop	perties													
Töllstorp 1:380	Gnosjö	Gnosjö	Industrig	1968/1978		6,081				6	6,081		1,075	49.3
Övergången 8	Jönköping	Jönköping	Syrgasv 4	1950/1960		4,309				4	4,309	1,103	1,103	0.0
Överstycket 25	Jönköping	Jönköping	Masking 5	1981	466	7,375				7	7,841	1,387	2,025	31.1
Vågskålen 3	Jönköping	Jönköping	Huskvarnav 40	1949/1983	9,020	6,890	387			16	6,297	8,765	9,340	6.0
Strömma 1:1	Karlshamn	Karlshamn	Strömmav 3, 28	1929/1950	5,082	11,747				16	6,829	6,125	7,800	14.3
Plattan 4	Kristianstad	Kristianstad	Isolatory 5	1991		1,328					1,328	511	511	0.0
Cementen 4	Kristianstad	Kristianstad	Industrig 11	1989/1991		900					900	373	373	0.0
Ventilen 10	Kristianstad	Kristianstad	Mossy 6	1980		900					900	456	456	0.0
Kvartsen 6	Lund	Lund	Skifferv 25	1988		4,217					4,217	3,585	3,585	0.0
Oket 1	Lund	Lund	Norra Nöbbelöv	1991	126	3,113					3,239	1,804	2,257	20.1
Bjurö 11	Malmö	Malmö	Bjurög 35	1970	120	5,836					5,836	1,557	1,579	0.0
Böttö 5	Malmö	Malmö	Kosterög 5	1964/1993	5,047	6,396					1,443	5,652	6,349	9.5
Holmögadd 3	Malmö	Malmö		1969	0,047	11,482					1,482	4,579	4,579	0.0
-			Bjurög 26											
Holmögadd 4	Malmö	Malmö	Bjurög28	1969		14,165					4,165	6,310	6,310	0.0
Kajan 37	Malmö	Malmö	Limhamnsv 106–110	1929/1990	3,154	11,538					4,792	6,763	6,912	2.4
Smörbollen 12	Malmö	Malmö	Cypressv 12	1970		3,905					3,905	1,717	1,917	0.0
Smörbollen 52	Malmö	Malmö	Pinjeg 5	1977		2,629					2,629	1,056	1,158	3.0
Storbådan 2	Malmö	Malmö	Hemsög 22	1973	246	2,902					3,248	1,231	1,270	3.1
Storbådan 4	Malmö	Malmö	Hemsög 18	1973		2,590					2,590	1,209	1,209	0.0
Storbådan 5	Malmö	Malmö	Hemsög 14, 16	1973	580	12,224				12	2,804	5,589	5,933	4.4
Svinbådan 4	Malmö	Malmö	Brännög 9	1961	50	1,516				1	1,566	737	737	0.0
Svinbådan 5	Malmö	Malmö	Tärnög 3	1963		2,639				2	2,639	901	901	0.0
Eggegrund 7	Malmö	Malmö	Hemsög 12	1968/1970		14,679				14	4,679	2,846	5,294	16.8
Sidorodret 3	Malmö	Malmö	Höjdroderg 2	1976/1987		1,057				1	1,057	502	502	0.0
Lerkärlet 3	Malmö	Malmö	Flintyxeg 2	1984/1987		1,070				1	1,070	639	639	0.0
Krukskärvan 3	Malmö	Malmö	Flintyxeg 10	1979		7,585				7	7,585	1,824	3,359	44.9
Skjutstallslyckan 23	Malmö	Malmö	Lundav 56	1946	1,097	7,924				9	9,021	3,486	4,168	16.0
Haken 6	Malmö	Malmö	Vinkelg 15	1970		8,620				8	3,620	2,945	2,945	0.0
Cementen 4	Malmö	Malmö	Barlastg 2	1982	1,673	1,414	650			3	3,737	1,771	1,986	0.0
Speditionen 1	Malmö	Malmö	Lodg 19–23	1992	757	4,253					5,010	2,816	3,171	0.0
Eggegrund 6	Malmö	Malmö	Hemsög 10	1983	241	7,673					7,914	3,803	3,948	3.7
Sturup 1:160	Svedala	Svedala	Bramtorpsv 173,138,18		2,365	,					2,365	1,097	1,097	0.0
Retail properties Ryttaren 13	Hässleholm	Hässleholm	Första Avenyn 5	1972/1995	230		3,204	1,227		30 4	4,691	3,815	3,899	3.2
Vakten 1	Jönköping	Jönköping	Bataljonsg 4	1996	200		4,964	1,221			4,964	5,739	5,777	0.7
Bjärred 14:11	Lomma	Bjärred	Vikingav 1	1971/1991	1,706		3,003				5,116	5,648	6,556	10.5
Lönnen 12		-		1975		70								9.2
	Nybro	Nybro	Salutorget 9		690	72	5,429				6,191	3,687	4,413	
Köpmannen 2	Nybro	Nybro	Jutarnas v 1	1964	300	786	1,858			2	2,944	1,889	1,899	0.5
Nederled 2:63	Värnamo	Kloster	Lindv 2	1934/1976			775				775	530	531	0.0
Forsheda 3:31	Värnamo	Värnamo	Brog 4	1984	205		449				654	490	491	0.0
Ljungadal 5	Växjö	Växjö	Mörners v 112	1966/1971			3,082				3,082	1,003	1,003	0.0
Ljungdahl 2	Växjö	Växjö	Ljungadalsg 6	1966/1978	432		1,750			2	2,182	1,841	1,875	1.8
Other														
Bläsinge 5:232	Borgholm	Borgholm	Borgholm									(1)	0	0.0
Bokhandeln 2		Eksjö	Södra Storg 11	1929			809	683		1	1,492	1,052	1,135	3.0
	Eksjö												0	0.0
Gårö 1:541	Eksjö Gnosjö	Gnosjö	Gnosjö				0.040	4.500			7.04.4			
		Gnosjö Hässleholm	•	1972/1995		27	3,318	4,569		7	7,914	6,941	7,140	3.7
Gårö 1:541 Ryttaren 8	Gnosjö Hässleholm	Hässleholm	Godtemplareg 1		497	27								
Gårö 1:541 Ryttaren 8 Släggan 5	Gnosjö Hässleholm Jönköping	Hässleholm Huskvarna	Godtemplareg 1 Drottningg 14	1972/1995 1954	497	27	268	1,036			1,801	6,941 1,434	1,442	0.0
Gårö 1:541 Ryttaren 8 Släggan 5 Flahult 2:348	Gnosjö Hässleholm Jönköping Jönköping	Hässleholm Huskvarna Jönköping	Godtemplareg 1 Drottningg 14 Örnabergsv 13		497	27							1,442	0.0
Gårö 1:541 Ryttaren 8 Släggan 5 Flahult 2:348 Ljung 1:28 m.fl	Gnosjö Hässleholm Jönköping Jönköping Klippan	Hässleholm Huskvarna Jönköping Klippan	Godtemplareg 1 Drottningg 14 Örnabergsv 13 Skäralid		497	27							1,442 0 0	0.0
Gårö 1:541 Pyttaren 8 Släggan 5 Flahult 2:348 Ljung 1:28 m.fl Krukskärvan 6	Gnosjö Hässleholm Jönköping Jönköping Klippan Malmö	Hässleholm Huskvarna Jönköping Klippan Malmö	Godtemplareg 1 Drottningg 14 Örnabergsv 13 Skäralid Flintyxeg 6		497	27							1,442 0 0	0.0 0.0 0.0 0.0
Gårö 1:541 Ryttaren 8 Släggan 5 Flahult 2:348 Ljung 1:28 m.fl Krukskärvan 6 Påskbuketten 7	Gnosjö Hässleholm Jönköping Jönköping Klippan Malmö Malmö	Hässleholm Huskvarna Jönköping Klippan Malmö Malmö	Godtemplareg 1 Drottningg 14 Örnabergsv 13 Skäralid Flintyxeg 6 Hästv 4 b		497	27							1,442 0 0 0	0.0 0.0 0.0 0.0
Gårö 1:541 Ryttaren 8 Släggan 5 Riahult 2:348 Ljung 1:28 m.fl Krukskärvan 6 Påskbuketten 7 Malmbäck 2:118,115	Gnosjö Hässleholm Jönköping Jönköping Klippan Malmö Malmö Nässjö	Hässleholm Huskvarna Jönköping Klippan Malmö Malmö Nässjö	Godtemplareg 1 Drottningg 14 Örnabergsv 13 Skäralid Flintyxeg 6 Hästv 4 b Malmbäck 2:118, 115		497	27							1,442 0 0 0 0	0.0 0.0 0.0 0.0 0.0
Gårö 1:541 Ryttaren 8 Släggan 5 Flahult 2:348 Ljung 1:28 m.fl Krukskärvan 6 Påskbuketten 7	Gnosjö Hässleholm Jönköping Jönköping Klippan Malmö Malmö	Hässleholm Huskvarna Jönköping Klippan Malmö Malmö	Godtemplareg 1 Drottningg 14 Örnabergsv 13 Skäralid Flintyxeg 6 Hästv 4 b		497	27							1,442 0 0 0	0.0 0.0 0.0 0.0

Mary No. 19					m²	space m	table floor	Let			Year of				
West					Other	Hotel	esidential	Retail Re					Locality	Municipality	Name
Marganis As															Market Area West
Mart															
Power Pow	701 0.	701	696	750			288			462	1979/1993	Tingsv 2	Älvängen	Ale	Utby 3:61
Michael Paulo Pa															
Mile												-			Pomona 9
Campune Fafigue Fafi															
Segment Segm					745				236			-			
Column C							623	504							-
Agent Coloning C								31					-	-	
Commonsmont								01							
Sementanish Colons Colons Colons Colons Seminy Semin									2,981			-	-	_	
Spanger Span															
Linchmine (1986 Helynek Helynek Helynek Member					108			90	699			-	-	-	Gamlestaden 2:5
Medical Person Medical Person Medical Person 1985 2,928 196	3,646 15.	3,646	3,290	3,992						3,992	1949/1977	Byfogdeg 6	Göteborg	Göteborg	Bagaregården 16:9
	3,466 0.	3,466	3,468	3,504				1,098	386	2,020	1978/1988	Brattåsv 5b-f, 7, 6, 8a-b	Härryda	Härryda	Landvetter 4:36
Selent Membra M	1,637 0.	1,637	1,637	3,179					196	2,983	1985	Metally 5	Mölnlycke	Härryda	Kindbogården 1:111
Name	1,731 4.	1,731	1,633	1,859			658			1,201	1959/1983	Rosviksg 5	Lysekil	Lysekil	Södra Hamnen 13:3
Meanstant Mest	1,837 0.	1,837	1,837	2,092			86			2,006	1957/1972	Nyg 14	Mariestad	Mariestad	Staren 8
Monte Mont									167	333	1988	Nya Torget 3	Mariestad		
Melanes Mela															
Water 106															
Amening Add deline Amening Add Amenin							288								
Michael Mich															
Secular Secu								320	1 710			0 0			
Pendeng Service Serv									1,/16						
Moderation Substanger Sub															
Markend 191 Stantageard Markendow'								804	110			-			
Messential o Onlothtton Todrichton Messential Listensia Listensi															
Bestom 28	4,728 2.	4,728	4,607				790			4,993	1958/1987	Polhemsg 2			Merkurius 4 o 9
Bible 12	1,819 0.	1,819	1,803	2,125			839	260		1,026	1985	Norra Torgg 7	Töreboda	Töreboda	Advokaten 1
Schoolen 10	5,392 2.	5,392	4,984	7,006						7,006	1960/1989	Bastionsg 40	Uddevalla	Uddevalla	Bastionen 28
Berken Ustreelbar Ustreelbary Ustree	3,369 12	3,369	2,916	4,024				504		3,520	1965	Kilbäcksg 13,15	Uddevalla	Uddevalla	Bilde 12
Matein 28 Warenborg Warenborg Warenborg Continged 10 1292 3,081 3,081 2,516 2,916	1,406 47.	1,406	745	1,732						1,732	1990	Silentzv 4b	Uddevalla	Uddevalla	Solbacken 10
Research 16 Varienthory	2,569 3.	2,569	2,234	3,674						3,674	1990	Junog 9	Uddevalla	Uddevalla	Barken 6
Page-antiphygger Palkenberg Falkenberg Falkenberg Kvelatorpav 1970 4,720 4,720 1,159	2,916 13.	2,916	2,516	3,081						3,081	1929	Drottningg 10	Vänersborg	Vänersborg	Misteln 24
Semila 1709								468					-	-	
Majorna 1642	1,050 80.	1,050	206	4,136					3,007	1,129	1929/1988	Bang 2-4	Falköping	Falköping	Ägir 32
March Marc	2,985 9	2,985	2,715	8,496					7,846	650	1929/1955	von Utfallsg 12	Göteborg	Göteborg	Sävenäs 170:9
Foreignern 9 Kungáby Kungáby Fliereg 17-19 1974 288 7,900 337 8,555 4,017 4,161 Ulserón 1,212 Lysefel Lysefel Lysefels Industrinotel 1975 9,526 9,526 9,526 2,265 Pagell Lysefel Lysefels Lysefels Industrinotel 1975 9,526 9,526 9,526 2,265 Pagell Landy 1,114 Partille Partille Landiskov 4 1960/1981 4,312 15,052 19,364 3,662 3,965 3,652 5,945 Sklován 4,160 Skováde Skováde Mariestadav 98-100 1976/1989 9,900 1,276 3,965 1,363 1,948 Sternung 16:6 Sternungsund Angev 7 1976/1989 1,605 1,720 1	4,671 16.	4,671	3,820	6,072					4,137	1,935	1992	Banehagsg 6-10	Göteborg	Göteborg	Majorna 164:2
Useroid 1212	2,482 0.	2,482	2,481	7,822					7,822		1968	Ellesbov 101	Göteborg	Göteborg	Kärra 11:110
Hysten 3	4,161 3.	4,161	4,017	8,525				337	7,900	288	1974	Filareg 17-19	Kungälv	Kungälv	
Lextyr 11:1.14 Partille Partille Laxfiskev 4 1956/1981 4,312 15,052 1276 3,965 1,538 3,562 5,945 5,860x64 5100 580x06 Skövde Mariestatós v98-100 1976/1989 599 2,090 1276 3,965 1,638 1,949 1,666 580xng.ung.und Skrungund Angsv 7 1976/1989 599 2,090 1276 3,965 1,638 1,949 1,666 580xng.ung.und Skrungund Angsv 7 1976/1989 1,720 3,415 2,252 2,352 1,671 170x0												,			
Skovde Skovde Skovde Skovde Mariestadsv 98-100 1976/1989 599 2,090 1276 3,965 1,838 1,949												•			,
Stenung 16:6 Stenungsund Stenungsund Ängev 7 1976/1983 1,695 1,720 3,415 2,252 2,352 Tanumskede 239,2:57, Tanum RyTanum Tanum Storemyrev 1972/1987 19,016 19,016 19,016 7,051 8,277 Stolen															
Tanumshede239,2:57, Tanum Ry Tanum Tanum Storemyrsv 1972/1987 19,016 19,016 7,051 8,277 Stole 1 Tibro Tibro Fabrikeş 4 1987 7,247 7,247 1,299 1,630 Hörmsteren 5 Tiolhiattan Trolhiattan Krolavir 65 1989 1,680 1,680 1,680 7,66 756 Kugghjulet 2 Tiolhiattan Trolhiattan Kardariv 66 1991 1,500 1,500 624 624 Kugdhjulet 2 Tiolhiattan Trolhiattan Kardariv 66 1991 1,500 1,500 624 624 Kugdhjulet 2 Tiolhiattan Trolhiattan Kardariv 66 1991 1,500 1,500 1,500 624 624 Kugdhjulet 2 Trolhiattan Kardariv 65 1989 3,415 1,500 1,500 6,67 7,66 7,66 7,66 7,66 7,62 1,621 1,117 2,00 7,00 1,51 1,51 1,51 1,51 1,51 1,51 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1 276</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								1 276							
Stolen 1 Tibro Tibro Fabriksg 4 1987 7,247										1,695		-		-	-
Hornstenen 5															
Driving Trollhättan Trollhättan Trollhättan Kardanv 65 1989 1,680 1,68															
Kugghjulet 2 Trollhättan Trollhättan Kardanv 66 1991 1,500 3,415 2,789 1,681 2,098 2,080 2,080 2,080 2,080 2,080 2,283 2,080 2,080 2,108 2,108 2,108 2,108 2,108 2,108 2,108 2,108 2,108 2,108 2,108 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>															
Kuröd 4:86 Uddevalla Uddevalla Brunnemyrs 4 1976/1990 3,415 3,415 2,789 2,789 Svanebergslyckan 4 Uddevalla Uddevalla Svensebergsv 4 1988 1,989 1,989 108 769 Tofta 10:18 Varberg Varberg Riksv 845 1968 625 2,283 2,908 726 1,551 Fregatten 21 Vänersborg Vänersborg Industrig 8 1945/1967 6,677 6,677 2,108 2,108 Retail properties Askim 243:19 Göteborg Askims Torg 1, 2, 3 1967 1,022 1,1117 2,139 1,416 1,782 Hulebäck 1:520 Härryda Härnyda Brattatsv 9–13, 10–14 1977/1997 1,481 200 2,119 1,894 5,694 5,289 5,332 Hindds 1:450 Härryda Härryda Härdds Stationsv 41–47 1978/1996 783 840 1,623 1,451 1,509 Floda 3:833 Lerum Lerum Rurik															
Svanebergslyckan 4 Uddevalla Uddevalla Svensebergsv 4 1988 1,989 1,989 108 769 Tofta 10:18 Varberg Varberg Riksv 845 1968 625 2,283 2,908 726 1,551 Fregatten 21 Vänersborg Vänersborg Industrig 8 1945/1967 6,677 6,677 6,677 2,108 2,108 Retail properties Askim 243:19 Göteborg Askims Torg 1, 2, 3 1967 1,022 1,117 2,139 1,416 1,782 Hullebäck 1:520 Härnyda Härnyda Brattäs 9–13, 10–14 1977/1987 1,481 200 2,119 1,894 5,694 5,289 5,332 Landvetter 4:37 Härnyda Härnyda Brattäs 9–13, 10–14 1977/1999 430 268 563 1,261 1,451 1,699 Floda 3:833 Lerum Lerum Hurk Holms V1, 4–10 1960/1991 3,464 3,821 3,847 11,132 9,066 9,884															
Tofta 10:18															
Retail properties Retail properties Askims Torg 1, 2, 3 1967 1,022 1,1117 2,138 2,108 2,108 Retail properties Askim 243:19 Göteborg Göteborg Askims Torg 1, 2, 3 1967 1,022 1,1117 2,139 1,416 1,782 Hulebäck 1:520 Härryda Härryda Råda Torg 1-2 1970/1987 1,481 200 2,119 1,894 5,694 5,289 5,332 Landvetter 4:37 Härryda Härryda Brattåsv 9-13, 10-14 1977/1999 430 268 563 1,261 1,431 1,469 Hiodås 1:450 Härryda Härryda Hindås Stationsv 41-47 1978/1996 783 840 1,623 1,454 1,509 Floda 3:833 Lerum Lerum Rurik Holms V 1, 4-10 1960/1991 3,464 3,821 3,847 11,132 9,066 9,884 Annestorp 2:4:2 Mölndal Mölndal Almäsgången 1 1974/1987 19 3,447 3,466 2,830 2,833										625					
Askim 243:19 Göteborg Göteborg Askims Torg 1, 2, 3 1967 1,022 1,117 2,139 1,416 1,782 Hulebäck 1:520 Härryda Härryda Råda Torg 1-2 1970/1987 1,481 200 2,119 1,894 5,694 5,289 5,332 Landvetter 4:37 Härryda Härryda Härdås Stationsv 41-47 1978/1999 430 268 563 1,261 1,431 1,699 Hindås 1:450 Härryda Härryda Hindås Stationsv 41-47 1978/1996 783 840 1,623 1,454 1,509 Floda 3:833 Lerum Lerum Rurik Holms V 1,4-10 1960/1991 3,464 3,821 3,847 11,132 9,066 9,884 Annestorp 24:2 Mölndal Mölndal Almäsgången 2 1974/1987 19 3,447 11,467 1,619 1,636 Ladan 3 Skara Skara Storsvängen 2 1987/1989 4,609 4,609 4,609 1,613 1,613 1,613 1,613	2,108 0.	2,108	2,108	6,677					6,677		1945/1967	Industrig 8			Fregatten 21
Hullebäck 1:520 Härryda Härryda Råda Torg 1–2 1970/1987 1,481 200 2,119 1,894 5,694 5,289 5,332 Landvetter 4:37 Härryda Härryda Brattåsv 9–13, 10–14 1977/1999 430 268 563 1,261 1,431 1,469 Hindås 1:450 Härryda Härryda Hindås Stationsv 41–47 1978/1996 783 840 1,623 1,454 1,509 Floda 3:833 Lerum Lerum Rurik Holms V 1,4—10 1960/1991 3,464 3,821 3,847 11,132 9,066 9,884 Annestorp 24:2 Mölndal Mölndal Almåsgången 2 1974/1987 19 3,447 3,847 11,132 9,066 9,884 Ladan 3 Skara Mölndal Almåsgången 1 1974 814 653 1,467 1,613 1,613 1,613 Köpmannen 30 Tibro Tibro Centrumg 6 1973 580 24 1,491 2,095 752 1,488															Retail properties
Landvetter 4:37 Härryda Härryda Brattåsv 9-13, 10-14 1977/1999 430 268 563 1,261 1,431 1,469 Hindås 1:450 Härryda Härryda Hindås Stationsv 41-47 1978/1996 783 840 1,623 1,454 1,509 Floda 3:833 Lerum Lerum Rurik Holms V 1, 4-10 1960/1991 3,464 3,821 3,847 11,132 9,066 9,884 Annestorp 24:2 Mölndal Mölndal Almåsgången 2 1974/1987 19 3,447 3,847 11,132 9,066 9,884 Ladan 3 Mölndal Mölndal Almåsgången 1 1974 814 653 1,616 1,636 Ladan 3 Skara Skara Storsvången 2 1987/1989 4,609 4,609 4,609 1,613 1,618 Köpmannen 30 Tibro Tibro Centrumg 6 1973 580 24 1,491 2,095 752 1,468 Ekoxen 2 Trollhättan Trollhättan											1967	Askims Torg 1, 2, 3	Göteborg	Göteborg	
Hindås 1:450 Härryda Härryda Hindås Stationsv 41-47 1978/1996 783 840 1,623 1,454 1,509 Floda 3:833 Lerum Lerum Rurik Holms V 1, 4-10 1960/1991 3,464 3,821 3,847 11,132 9,066 9,884 Annestorp 24:2 Mölndal Mölndal Almäsgången 2 1974/1987 19 3,447 3,466 2,830 2,833 Ladan 3 Skara Skara Storsvången 2 1987/1989 4,609 4,609 1,613 1,613 Köpmannen 30 Tibro Tibro Centrumg 6 1973 580 24 1,491 2,095 752 1,468 Ekoxen 1 Trollhättan Trollhättan Sylte Center 1970 1,119 160 2,278 3,557 2,232 2,673 Ekoxen 2 Trollhättan Trollhättan Sylte Center 1973 456 257 713 76 376 Gullriset 2 o 3 Trollhättan Trollhättan Trollhöttan									200						
Floda 3:833 Lerum Lerum Rurik Holms V 1, 4–10 1960/1991 3,464 3,821 3,847 11,132 9,066 9,884 Annestorp 24:2 Mölndal Mölndal Almäsgången 2 1974/1987 19 3,447 3,466 2,830 2,833 Lindome 2:43 Mölndal Mölndal Almäsgången 1 1974 814 653 1,467 1,619 1,636 Ladan 3 Skara Skara Storsvången 2 1987/1989 4,609 4,609 4,609 1,613 1,613 Köpmannen 30 Tibro Tibro Centrumg 6 1973 580 24 1,491 2,095 752 1,468 Ekoxen 1 Trollhättan Trollhättan Sylte Center 1970 1,119 160 2,278 3,557 2,232 2,673 Ekoxen 2 Trollhättan Trollhättan Sylte Center 1973 456 257 713 76 376 Gullriset 2 o 3 Trollhättan Trollhättan Göteborgsv							563								
Annestorp 24:2 Mölndal Mölndal Almäsgången 2 1974/1987 19 3,447 3,466 2,830 2,830 2,833 Lindome 2:43 Mölndal Mölndal Almäsgången 1 1974 814 653 1,467 1,619 1,636 Ladan 3 Skara Skara Storsvängen 2 1987/1989 4,609 4,609 4,609 1,613 1,613 Köpmannen 30 Tibro Tibro Centrumg 6 1973 580 24 1,491 2,095 752 1,468 Ekoxen 1 Trollhättan Trollhättan Sylte Center 1970 1,119 160 2,278 3,557 2,232 2,673 Gullriset 2 o 3 Trollhättan Trollhättan Göteborgsv 31 1965 2,57 713 76 376 Gullriset 2 o 3 Trollhättan Trollhättan Göteborgsv 31 1965 1,061 1,015 80 488 Lirikärven 4 Uddevalla Uddevalla Ling 4 1987 3,100 <td></td>															
Lindome 2:43 Mölndal Mölndal Almäsgängen 1 1974 814 653 1,467 1,619 1,636 Ladan 3 Skara Skara Storsvängen 2 1987/1989 4,609 4,609 1,613 1,613 1,613 Köpmannen 30 Tibro Tibro Centrum 6 1973 580 24 1,491 2,095 752 1,488 Ekoxen 1 Trollhättan Trollhättan Sylte Center 1970 1,119 160 2,278 3,557 2,232 2,673 Bouliriset 2 o 3 Trollhättan Trollhättan Sylte Center 1973 456 257 713 76 376 Gullriset 2 o 3 Trollhättan Trollhättan Göteborgsv 31 1955 1,051 1,051 80 488 Lirikärven 4 Uddevalla Uddevalla Ling 4 1987 3,100 3,100 3,10 1,193 1,193 Kuröds Tegar 2 Uddevalla Uddevalla Kurödsv 27 1978 1,878							3,847			3,464					
Ladan 3 Skara Skara Storsvängen 2 1987/1989 4,609 4,609 4,609 1,613 1,618 1,688 1,688 1,688 1,688 1,688 1,678 1,752 1,752 1,753 1,751 1,751 1,751 1,751 1,751 1,751 1,751 1,751 1,751 1,751 1,751 1,751 1,751 1,751 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>19</td> <td>014</td> <td></td> <td></td> <td></td> <td></td> <td></td>									19	014					
Köpmannen 30 Tibro Tibro Centrumg 6 1973 580 24 1,491 2,095 752 1,468 Ekoxen 1 Trollhättan Trollhättan Sylte Center 1970 1,119 160 2,278 3,557 2,232 2,673 Ekoxen 2 Trollhättan Trollhättan Sylte Center 1973 456 257 713 76 376 Gullriset 2 o 3 Trollhättan Trollhättan Göleborgsv 31 1955 1,051 1,051 1,051 80 488 Linklärven 4 Uddevalla Uddevalla Ling 4 1987 3,100 3,100 3,100 1,193 1,193 Kurðds Tegar 2 Uddevalla Uddevalla Kurðdsv 27 1978 1,878 1,878 49 676 Källeberg 7:18 Vänersborg Brålanda Storg 21 1965 386 660 1,046 333 414										814					
Ekoxen 1 Trollhättan Trollhättan Sylte Center 1970 1,119 160 2,278 3,557 2,232 2,673 Ekoxen 2 Trollhättan Trollhättan Sylte Center 1973 456 257 713 76 376 Gullriset 2 o 3 Trollhättan Trollhättan Göteborgsv 31 1955 1,051 1,051 80 488 Linkärven 4 Uddevalla Uddevalla Ling 4 1987 3,100 3,100 3,100 1,193 1,193 Kuröds Tegar 2 Uddevalla Uddevalla Kurödsv 27 1978 1,878 1,878 649 676 Källeberg 7:18 Vänersborg Brålanda Storg 21 1965 386 660 1,046 333 414									04	500					
Ekoxen 2 Trollhättan Trollhättan Sylte Center 1973 456 257 713 76 376 Gullriset 2 o 3 Trollhättan Trollhättan Göteborgsv 31 1955 1,051 1,051 80 488 Linkärven 4 Uddevalla Uddevalla Ling 4 1987 3,100 3,100 1,193 1,193 Kuröds Tegar 2 Uddevalla Uddevalla Kurödsv 27 1978 1,878 1,878 649 676 Källeberg 7:18 Vänersborg Brålanda Storg 21 1965 386 660 1,046 333 414															•
Gullriset 2 o 3 Trollhättan Trollhättan Göteborgsv 31 1955 1,051 1,051 80 488 Linkärven 4 Uddevalla Uddevalla Ling 4 1987 3,100 3,100 1,193 1,193 Kuröds Tegar 2 Uddevalla Uddevalla Kurödsv 27 1978 1,878 1,878 649 676 Källeberg 7:18 Vänersborg Brålanda Storg 21 1965 386 660 1,046 333 414									100						
Linkärven 4 Uddevalla Uddevalla Ling 4 1987 3,100 3,100 1,193 1,193 Kuröds Tegar 2 Uddevalla Uddevalla Kurödsv 27 1978 1,878 1,878 649 676 Källeberg 7:18 Vänersborg Brålanda Storg 21 1965 386 660 1,046 333 414										700		•			
Kuröds Tegar 2 Uddevalla Uddevalla Kurödsv 27 1978 1,878 1,878 649 676 Källeberg 7:18 Vänersborg Brålanda Storg 21 1965 386 660 1,046 333 414															
Källeberg 7:18 Vänersborg Brålanda Storg 21 1965 386 660 1,046 333 414															
										386					
111/1941 - valiet sourly valiet sourly Eusy to 1500 150 1,100 1,001 1,001 1,011 1,272	1,272 20.	1,272	1,041	1,300				1,165		135	1965	Edsg 18	Vänersborg	Vänersborg	Timjan 4

				Year of			Lett	table floor	space m	ŧ				
Name	Municipality	Locality	Address	construction/ conversion		Industrial/ varehouse	Retail Re	esidential	Hotel	Other floo	Total r-space	Rental revenue	Rental value	Vacancy, %
Retirement Homes														
Krokslätt 147:2	Göteborg	Göteborg	Fridkullag 18g	1996	150			3,124			3,274	5,076	5,076	0.0
Fallström 14	Mölndal	Mölndal	Fallströmsg 1–5	1997				1,389			1,389	2,231	2,207	0.0
Other														
Kroken 6	Alingsås	Alingsås	Krang 13										0	0.0
Tummarp 1:66	Borås	Dalsjöfors	Storg 25	1952	210		259	568			1,037	722	721	0.1
Gårdsten 41:3	Göteborg	Göteborg	Angered										0	0.0
Angered 80:2	Göteborg	Göteborg	Transformatorstation									8	8	0.0
Angered 80:1	Göteborg	Göteborg	St Holmen 2										0	0.0
Gårdsten 53:2	Göteborg	Göteborg	Kumming 7										0	0.0
Gårdsten 53:3	Göteborg	Göteborg	Kumming 5										0	0.0
Baggatomten 6:1	Härryda	Hindås	Hotelly	1937					4,079		4,079	3,829	3,839	0.0
Hulebäck 1:604	Härryda	Härryda	Centralv 13	1951	121		570	691			1,382	1,132	1,198	5.3
Gästgivaren 3	Lidköping	Lidköping		1929	155				4,120		4,275	2,602	2,602	0.0
Fritsla 7:7	Mark	Fritsla	Klevliden 12										0	0.0
Torreby 3:54	Munkedal	Munkedal	Munkedal										0	0.0
Nösund 1:176	Orust	Orust	Jakträttsavtal									1	1	0.0
Lerdala 2:23	Skövde	Lerdala	Sjöv 3a-b, 5a-b, 9a-b, 11					1,880			1,880	1,203	1,256	2.4
Köpmannen 26	Tibro	Tibro	Stora Torget 8	1986	1,034	147	742	1,346			3,268	2,774	2,792	0.3
Alfhem 11	Tidaholm	Tidaholm	Telefong 4	1960	268		192	594			1,054	579	670	9.9
ldun 5	Tidaholm	Tidaholm	Norra Kungsv 5	1984	1,051			1,402			2,453	1,818	1,924	5.5
Tranemo 1:29	Tranemo	Tranemo	Tranemo										0	0.0
Ekoxen 4	Trollhättan	Trollhättan	Lextorp										0	0.0
Ekoxen 3	Trollhättan	Trollhättan	Lextorp										0	0.0
Plåtslagaren 9	Töreboda	Töreboda	Friggag 5, 7	1947/1992				1,849			1,849	1,043	1,287	13.8
Rönnen 11	Töreboda	Töreboda	St Bergsg 20a-b	1957	177	40		821			1,038	484	580	15.8
Byggmästaren 5	Töreboda	Töreboda	Norra Torgg 10,12	1990	44		270	1,097			1,410	562	881	32.2
Sotaren 12	Töreboda	Töreboda	Vadsbog 10a-b,12a-b	1990				972			972	325	729	55.3
Market Area Central Office properties														
Office properties	Borlänge	Borlänge	Borganäsv 42–44	1929/1987	1,374	182	1,282	195			3,032	1,431	1,940	17.1
Office properties Verdandi 9	Borlänge Borlänge	Borlänge Borlänge	Borganäsv 42–44 Borganäsv 43	1929/1987 1970	1,374 5,626	182 116	1,282 960	195			3,032 6,702	1,431 5,097	1,940 5,277	
Office properties Verdandi 9 Rolf 2	Borlänge Borlänge	Borlänge Borlänge						195						3.0
Office properties Verdandi 9 Rolf 2 Frigga 7	Borlänge	Borlänge	Borganäsv 43	1970	5,626	116	960	195			6,702	5,097	5,277	3.0 2.4
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32	Borlänge Borlänge	Borlänge Borlänge	Borganäsv 43 Målareg 1	1970 1983	5,626 2,197	116	960	195			6,702 3,482	5,097 3,407	5,277 3,490	3.0 2.4 2.4
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32	Borlänge Borlänge Borlänge	Borlänge Borlänge	Borganäsv 43 Målareg 1 Walling 25	1970 1983 1971	5,626 2,197 2,519	116 9	960 1,276				6,702 3,482 2,519	5,097 3,407 2,311	5,277 3,490 2,402	3.0 2.4 2.4 4.5
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12	Borlänge Borlänge Borlänge Falun	Borlänge Borlänge Borlänge Falun	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24	1970 1983 1971 1929	5,626 2,197 2,519 2,564	116 9 20	960 1,276 720				6,702 3,482 2,519 3,347	5,097 3,407 2,311 2,129	5,277 3,490 2,402 2,331	3.0 2.4 2.4 4.5 6.0
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5	Borlänge Borlänge Borlänge Falun	Borlänge Borlänge Borlänge Falun	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26	1970 1983 1971 1929 1973/1994 1990	5,626 2,197 2,519 2,564 6,461	116 9 20 481	960 1,276 720				6,702 3,482 2,519 3,347 11,143	5,097 3,407 2,311 2,129 10,706	5,277 3,490 2,402 2,331 11,391	3.0 2.4 2.4 4.5 6.0 2.3
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174	Borlänge Borlänge Borlänge Falun Falun Forshaga	Borlänge Borlänge Borlänge Falun Falun Forshaga	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7	1970 1983 1971 1929 1973/1994 1990	5,626 2,197 2,519 2,564 6,461 788	116 9 20 481 350	960 1,276 720 4,202				6,702 3,482 2,519 3,347 11,143 1,138	5,097 3,407 2,311 2,129 10,706 492	5,277 3,490 2,402 2,331 11,391 509	3.0 2.4 2.4 4.5 6.0 2.3 12.8
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 SköllerstaKärr 1:34	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors	Borlänge Borlänge Borlänge Falun Forshaga Hagfors	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus	1970 1983 1971 1929 1973/1994 1990 s 1929/1950	5,626 2,197 2,519 2,564 6,461 788 826	116 9 20 481 350 58	960 1,276 720 4,202				6,702 3,482 2,519 3,347 11,143 1,138 950	5,097 3,407 2,311 2,129 10,706 492 695	5,277 3,490 2,402 2,331 11,391 509 796	3.0 2.4 2.4 4.5 6.0 2.3 12.8 40.9
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 SköllerstaKärr 1:34 Tången 15	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Hallsberg	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Pålsboda	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3	1970 1983 1971 1929 1973/1994 1990 3 1929/1950 1978	5,626 2,197 2,519 2,564 6,461 788 826 635	116 9 20 481 350 58	960 1,276 720 4,202				6,702 3,482 2,519 3,347 11,143 1,138 950 865	5,097 3,407 2,311 2,129 10,706 492 695 235	5,277 3,490 2,402 2,331 11,391 509 796 397	3.0 2.4 2.4 4.5 6.0 2.3 12.8 40.9
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 SköllerstaKärr 1:34 Tången 15 Fjädern 16	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Hallsberg Karlstad	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Pålsboda Karlstad	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28	1970 1983 1971 1929 1973/1994 1990 1929/1950 1978 1991/1995	5,626 2,197 2,519 2,564 6,461 788 826 635 984	116 9 20 481 350 58 230	960 1,276 720 4,202 67				6,702 3,482 2,519 3,347 11,143 1,138 950 865 1,974	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028	3.0 2.4 4.5 6.0 2.3 12.8 40.9 0.0
Office properties Verdandi 9 Rolf 2 Frigga 7 Signid 11 Västra Falun 1,2,8,11,7;32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 SköllerstaKärr 1;34 Tången 15 Fjädern 16 Brisen 4	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Hallsberg Karlstad Karistad	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Pälsboda Karlstad Karlstad	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4	1970 1983 1971 1929 1973/1994 1990 8 1929/1950 1978 1991/1995	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816	116 9 20 481 350 58 230	960 1,276 720 4,202 67				6,702 3,482 2,519 3,347 11,143 1,138 950 865 1,974 4,352	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160	3.0 2.4 2.4 4.5 6.0 2.3 12.8 40.9 0.0 5.0
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 Sköllerstakkarr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Hallsberg Karlstad Karlstad Karlstad	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Pälsboda Karlstad Karlstad Karlstad	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8	1970 1983 1971 1929 1973/1994 1990 8 1929/1950 1978 1991/1995 1991	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816	116 9 20 481 350 58 230	960 1,276 720 4,202 67 990 1,202				6,702 3,482 2,519 3,347 11,143 1,138 950 865 1,974 4,352 852	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547	3.0 2.4 2.4 4.5 6.0 2.3 12.8 40.9 0.0 5.0 23.0 38.4
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 Sköllerstakärr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4 Sågen 7	Bortänge Bortänge Bortänge Falun Forshaga Hagfors Hallsberg Karlstad Karlstad Karlstad	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Pälsboda Karlstad Karlstad Karlstad Karlstad	Borganäsv 43 Målareg 1 Walling 25 Engelibrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Ostanvindsg 17	1970 1983 1971 1929 1973/1994 1990 1978 1991/1995 1991/1995 1991 1973 1976	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852	116 9 20 481 350 58 230 334	960 1,276 720 4,202 67 990 1,202				6,702 3,482 2,519 3,347 11,143 1,138 950 865 1,974 4,352 852 8,875	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917	3.0 2.4 4.5 6.0 2.3 12.8 40.9 0.0 5.0 23.0 38.4 41.6
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 Sköllerstakärr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7	Borlänge Borlänge Borlänge Falun Forshaga Hagfors Hallsberg Karlstad Karlstad Karlstad Karlstad Karlstad	Borlänge Borlänge Falun Forshaga Hagfors Pålsboda Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Östanvindsg 17 Lantvärnsg 12	1970 1983 1971 1929 1973/1994 1990 1929/1950 1978 1991/1995 1991 1973 1976 1940/1975	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852	116 9 20 481 350 58 230 334	960 1,276 720 4,202 67 990 1,202	43			6,702 3,482 2,519 3,347 11,143 1,138 950 865 1,974 4,352 852 8,875 4,205	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767	3.0 2.4 4.5 6.0 2.3 12.8 40.9 0.0 5.0 23.0 41.6
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 SköllerstaKärr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7 Kvasta 2:4	Bortänge Bortänge Bortänge Falun Falun Forshaga Hagfors Hallsberg Karistad Karistad Karistad Karistad Karistad Karistad	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Pälsboda Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Ostanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1	1970 1983 1971 1929 1973/1994 1990 1929/1950 1978 1991/1995 1991 1973 1976 1940/1975 1929/1971	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970	116 9 20 481 350 58 230 334	960 1,276 720 4,202 67 990 1,202	43		416	6,702 3,482 2,519 3,347 11,143 1,138 950 865 1,974 4,352 852 8,875 4,205 6,023	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110	3.0 2.4 4.5 6.0 2.3 12.8 40.9 0.0 5.0 23.0 38.4 41.6
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 Sköllerstakfärr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7 Kvasta 2:4 Svanen 17	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Hallsberg Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Lindesberg	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Pälsboda Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Fellingsbro	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Ostanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1 Bergsv 35	1970 1983 1971 1929 1973/1994 1990 1929/1950 1978 1991/1995 1991 1973 1976 1940/1975 1929/1971	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245	116 9 20 481 350 58 230 334	960 1,276 720 4,202 67 990 1,202	43		416	6,702 3,482 2,519 3,347 11,143 1,138 950 865 1,974 4,352 852 8,875 4,205 6,023 620	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236	3.0 2.4 4.5 6.0 2.3 12.8 40.9 0.0 5.0 23.0 38.4 41.6 0.6 6.8
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7;32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 SköllerstaKärr 1:34 Tången 15 Fjädern 16 Brisen 4 Kullingen 4 Sågen 7 Väktaren 7 Kvasta 2:4 Svanen 17 Stranden 20:4	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Hallsberg Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Lindesberg Ludvika	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Pälsboda Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Fellingsbro Ludvika	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Östanvindsg 17 Lantvärnsg 12 Västra kyrkog 1 Bergsv 35 Carlav 21	1970 1983 1971 1929 1973/1994 1990 1929/1950 1978 1991/1995 1991 1973 1976 1940/1975 1929/1971 1929 1988	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245 2,735	116 9 20 481 350 58 230 334	960 1,276 720 4,202 67 990 1,202	43		416	6,702 3,482 2,519 3,347 11,143 1,138 950 865 1,974 4,352 852 8,875 4,205 6,023 620 3,151	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236 2,389	3.0 2.4 4.5 6.0 2.3 12.8 40.9 0.0 5.0 23.0 38.4 41.6 0.6 6.8
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 Sköllerstakärr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7 Kvasta 2:4 Svanen 17 Stranden 20:4 Merkurius 2	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Hallsberg Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Ludvika	Borlänge Borlänge Borlänge Fallun Falun Forshaga Hagfors Pålsboda Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Fellingsbro Ludvika Mora	Borganäsv 43 Målareg 1 Walling 25 Engelibrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Ostanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1 Bergsv 35 Carlav 21 Hantverkareg 14	1970 1983 1971 1929 1973/1994 1990 1978 1991/1995 1991/1995 1991 1973 1976 1940/1975 1929/1971 1929 1988 1989	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245 2,735 2,599	116 9 20 481 350 58 230 334	960 1,276 720 4,202 67 990 1,202	43 53 285		416	6,702 3,482 2,519 3,347 11,143 1,138 950 865 1,974 4,352 852 8,875 4,205 6,023 620 3,151 2,599	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234 1,961 1,698	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236 2,389 1,855	3.0 2.4 4.5 6.0 2.3 12.8 40.9 0.0 5.0 23.0 38.4 41.6 0.6 6.8 8.5
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 Sköllerstakfarr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7 Kvasta 2:4 Svanen 17 Stranden 20:4 Merkurius 2 Östsura 2:76	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Hallsberg Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Kurlstad Karlstad	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Pålsboda Karlstad	Borganäsv 43 Målareg 1 Walling 25 Engelibrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Östanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1 Bergsv 35 Carlav 21 Hantverkareg 14 Rådmansg 15	1970 1983 1971 1929 1973/1994 1990 1929/1950 1978 1991/1995 1991 1973 1976 1940/1975 1929/1971 1929 1928 1988 1989	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245 2,735 2,599 714	116 9 20 481 350 58 230 334	960 1,276 720 4,202 67 990 1,202	43 53 285		416	6,702 3,482 2,519 3,347 11,143 1,138 950 865 1,974 4,352 852 8,875 4,205 6,023 620 3,151 2,599 856	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234 1,961	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236 2,389 1,855 584	3.0 2.4 4.5 6.0 2.3 12.8 40.9 0.0 5.0 23.0 38.4 41.6 0.6 0.6 8.5 2.1
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 Sköllerstakkärr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7 Kvasta 2:4 Svanen 17 Stranden 20:4 Merkurius 2 Östsura 2:76 Kryssen 1	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Hallsberg Karistad Karistad Karistad Karistad Karistad Karistad Lindesberg Ludvika Mora Nora Surahammar	Borlänge Borlänge Falun Falun Forshaga Hagfors Pålsboda Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Ludvika Mora Nora Surahammar	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Hong 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Östanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1 Bergsv 35 Carlav 21 Hantverkareg 14 Rådmansg 15 Köpmang 16	1970 1983 1971 1929 1973/1994 1990 1929/1950 1978 1991 1991 1973 1976 1940/1975 1929/1971 1929 1988 1989 1898 1898	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245 2,735 2,599 714 388	116 9 20 481 350 58 230 334 8,425 1,021	960 1,276 720 4,202 67 990 1,202	43 53 285		416	6,702 3,482 2,519 3,347 11,143 1,138 950 865 1,974 4,352 8,875 4,205 6,023 620 3,151 2,599 856 570	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234 1,961 1,698 572	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236 2,389 1,855 584 419	3.0 2.4 4.5 6.0 2.3 12.8 40.9 0.0 5.0 23.0 38.4 41.6 0.6 6.8 8.5 2.1
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 Sköllerstakfärr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7 Kvasta 2:4 Svanen 17 Stranden 20:4 Merkurius 2 Östsura 2:76 Kryssen 1 Klio 10	Bortänge Bortänge Bortänge Falun Falun Falun Forshaga Hagfors Hallsberg Karistad Karistad Karistad Karistad Karistad Lindesberg Ludvika Mora Nora Surahammar	Borlänge Borlänge Falun Falun Forshaga Hagfors Pålsboda Karlstad K	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Östanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1 Bergsv 35 Carlav 21 Hantverkareg 14 Rådmansg 15 Köpmang 16 Regattag 33–53	1970 1983 1971 1929 1973/1994 1990 1929/1950 1978 1991 1991 1973 1976 1940/1975 1929/1971 1929 1988 1988 1983/1990 1929–1962	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245 2,735 2,599 714 388 4,920	116 9 20 481 350 58 230 334 8,425 1,021	960 1,276 720 4,202 67 990 1,202 450	43 53 285		416	6,702 3,482 2,519 3,347 11,143 950 865 1,974 4,352 852 8,875 4,205 6,023 620 3,151 2,599 856 570 6,407	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234 1,961 1,698 572 396 3,282	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236 2,389 1,855 584 419 3,749	17.1 3.0 2.4 4.5 6.0 2.3 12.8 40.9 0.0 5.0 23.0 38.4 41.6 0.6 0.0 6.8 8.5 2.1 1.1
Market Area Central Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 SköllerstaKärr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7 Kvasta 2:4 Svanen 17 Stranden 20:4 Merkurius 2 Östsura 2:76 Kryssen 1 Klio 10 Klas 11 Talby 2:75	Bortänge Bortänge Bortänge Falun Falun Forshaga Hagfors Hallsberg Karistad Karistad Karistad Karistad Karistad Lindesberg Ludvika Mora Nora Surahammar Västerås	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Pälsboda Karlstad K	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Ostanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1 Bergsv 35 Carlav 21 Hantverkareg 14 Rådmansg 15 Köpmang 16 Regattag 33–53 Norra Källg 17	1970 1983 1971 1929 1973/1994 1990 1929/1950 1978 1991/1995 1991 1973 1996 1940/1975 1929/1971 1929 1988 1989 1989 1898 1933/1990 1929–1962 1984/1998	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245 2,735 2,599 714 388 4,920 2,454	116 9 20 481 350 58 230 334 8,425 1,021	960 1,276 720 4,202 67 990 1,202 450	43 53 285		416	6,702 3,482 2,519 3,347 11,143 950 865 1,974 4,352 852 6,023 620 3,151 2,599 856 570 6,407 2,795	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234 1,961 1,698 572 396 3,282 2,603	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236 2,389 1,855 584 419 3,749 2,669	3.0 2.4 4.5 6.0 2.3 12.8 40.9 0.0 5.0 23.0 38.4 41.6 0.6 6.8 8.5 2.1 1.1 12.4
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 Sköllerstakfarr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7 Kvasta 2:4 Svanen 17 Stranden 20:4 Merkurius 2 Östsura 2:76 Kryssen 1 Klio 10 Klas 11 Talby 2:75 Industrial/warehouse prope	Bortänge Bortänge Bortänge Bortänge Falun Falun Forshaga Hagfors Hallsberg Karistad Karistad Karistad Karistad Karistad Karistad Lindesberg Ludvika Mora Nora Surahammar Västerås Västerås Örebro	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Pålsboda Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Varlstad Varlstad Varlstad Varlstad Varlstad Varlstad Vora Nora Surahammar Västerås Västerås	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Östanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1 Bergsv 35 Carlav 21 Hantverkareg 14 Rådmansg 15 Köpmang 16 Regattag 33–53 Norra Källg 17 Hantverkarg 5 Örebrov 11	1970 1983 1971 1929 1973/1994 1990 1929/1950 1978 1991 1991 1973 1976 1940/1975 1929/1971 1929 1988 1989 1898 1933/1990 1929–1962 1984/1998 1955/1987 1984	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245 2,735 2,599 714 388 4,920 2,454 5,363	116 9 20 481 350 58 230 334 8,425 1,021	960 1,276 720 4,202 67 990 1,202 450	43 53 285		416	6,702 3,482 2,519 3,347 11,143 950 865 1,974 4,352 852 8,875 4,205 6,023 620 3,151 2,599 856 570 6,407 2,795 9,134 360	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234 1,961 1,698 572 396 3,282 2,603 9,086 292	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236 2,389 1,855 584 419 3,749 2,669 9,605 292	3.0 2.4 4.5 6.0 2.3 12.8 40.9 0.0 5.0 23.0 38.4 41.6 0.6 6.8 8.5 5 2.1 1.1 12.4 0.7
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 Sköllerstakfärr 1:34 Tången 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7 Kvasta 2:4 Svanen 17 Stranden 20:4 Merkurius 2 Östsura 2:76 Kryssen 1 Kilo 10 Klas 11 Talby 2:75 Industrial/warehouse proper	Bortänge Bortänge Bortänge Falun Falun Falun Forshaga Hagfors Hallsberg Karistad Karistad Karistad Karistad Karistad Lindesberg Ludvika Mora Surahammar Västerås Västerås Örebro	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Pålsboda Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Varlstad Varlend Mora Nora Surahammar Västerås Västerås Odensbacken	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Ostanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1 Bergsv 35 Carlav 21 Hantverkareg 14 Rådmansg 15 Köpmang 16 Regattag 33–53 Norra Källg 17 Hantverkarg 5 Örebrov 11	1970 1983 1971 1929 1973/1994 1990 1929/1950 1991 1991 1973 1976 1940/1975 1929/1971 1929 1988 1933/1990 1929–1962 1984/1998 1955/1987 1984	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245 2,735 2,599 714 388 4,920 2,454 5,363 360	116 9 20 481 350 58 230 334 8,425 1,021	960 1,276 720 4,202 67 990 1,202 450	43 53 285		416	6,702 3,482 2,519 3,347 11,143 950 865 1,974 4,352 852 8,875 4,205 6,023 620 3,151 2,599 856 570 6,407 2,795 9,134 360	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234 1,961 1,698 572 396 3,282 2,603 9,086 292	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236 2,389 1,855 584 419 3,749 2,669 9,605 292	3.0 2.4 4.5 6.0 2.3 12.8 40.9 0.0 5.0 23.0 38.4 41.6 0.6 6.8 8.5 2.1.1 11.1 12.4 0.7
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 Sköllerstakfärr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7 Kvasta 2:4 Svanen 17 Stranden 20:4 Merkurius 2 Östsura 2:76 Kryssen 1 Klio 10 Klas 11 Talby 2:75 Industrial/warehouse prope Kolven 8 Smedjan 1	Bortänge Bortänge Bortänge Bortänge Falun Falun Forshaga Hagfors Hallsberg Karistad Karistad Karistad Karistad Karistad Lindesberg Ludvika Mora Nora Surahammar Västerås Västerås Örebro	Borlänge Borlänge Borlänge Falun Falun Falun Forshaga Hagfors Pälsboda Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Västerås Vösterås Västerås Västerås Odensbacken	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Ostanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1 Bergsv 35 Carlav 21 Hantverkareg 14 Rådmansg 15 Köpmang 16 Regattag 33–53 Norra Källg 17 Hantverkareg 5 Örebrov 11	1970 1983 1971 1929 1973/1994 1990 1929/1950 1991/1995 1991 1973 1991 1976 1940/1975 1929/1971 1929 1988 1989 1989 1989 1933/1990 1929–1962 1984/1998 1955/1987 1984	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245 2,735 2,599 714 388 4,920 2,454 5,363 360	116 9 20 481 350 58 230 334 8,425 1,021	960 1,276 720 4,202 67 990 1,202 450 90	43 53 285		416	6,702 3,482 2,519 3,347 11,143 950 865 1,974 4,352 852 8,875 4,205 6,023 620 3,151 2,599 856 570 6,407 2,795 9,134 360	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234 1,961 1,698 572 396 3,282 2,603 9,086 292	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236 2,389 1,855 584 419 3,749 2,669 9,605 292	3.0.2.4.4.5.5.6.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0
Office properties Verdandi 9 Rolf 2 Frigga 7 Signid 11 Västra Falun 1,2,8,11,7;32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 Sköllerstakfärr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7 Kvasta 2:4 Svanen 17 Stranden 20:4 Merkurius 2 Östsura 2:76 Kryssen 1 Klio 10 Klas 11 Talby 2:75 Industrial/warehouse prope Kolven 8 Smedjan 1 Fjädern 14	Bortänge Bortänge Bortänge Bortänge Falun Falun Forshaga Hagfors Hallsberg Karlstad Karlstad Karlstad Karlstad Karlstad Lindesberg Ludvika Mora Nora Surahammar Västerås Västerås Örebro	Borlänge Borlänge Borlänge Falun Forshaga Hagfors Pälsboda Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Varlstad Karlstad Karlstad Karlstad Karlstad Karlstad Korlstad Karlstad Korlstad Korlstad Korlstad Korlstad Korlstad Korlstad Korlstad Mora Nora Surahammar Västerås Västerås Västerås Västerås Odensbacken	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1 Bergsv 35 Carlav 21 Hantverkareg 14 Rådmansg 15 Köpmang 16 Regattag 33–53 Norra Källg 17 Hantverkareg 5 Orebrov 11	1970 1983 1971 1929 1973/1994 1990 1929/1950 1991/1995 1991 1973 1991 1976 1940/1975 1929/1971 1929 1988 1989 1989 1989 1933/1990 1929–1962 1984/1998 1955/1987 1994	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245 2,735 2,599 714 388 4,920 2,454 5,363 360	116 9 20 481 350 58 230 334 8,425 1,021 1,487 77 844	960 1,276 720 4,202 67 990 1,202 450	43 53 285		416	6,702 3,482 2,519 3,347 11,143 950 865 1,974 4,352 852 8,875 4,205 6,023 620 3,151 2,599 856 570 6,407 2,795 9,134 360	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234 1,961 1,698 572 396 3,282 2,603 9,086 292	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236 2,389 1,855 584 419 2,669 9,605 292 262 590 2,708	3.C.2.4.4.5.6.C.6.C.6.C.6.C.6.C.6.C.6.C.6.C.6.C.6
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7;32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 SköllerstatKärr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7 Kvasta 2:4 Svanen 17 Stranden 20:4 Merkurius 2 Östsura 2:76 Kryssen 1 Kilö 10 Klas 11 Talby 2:75 Industrial/warehouse propertioner 14 Sågen 9	Bortänge Bortänge Bortänge Bortänge Falun Falun Forshaga Hagfors Hallsberg Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Västeräs Vöre Västerås Västerås Örebro	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Pålsboda Karlstad Korlstad Korlstad Korlstad Mora Nora Nora Surahammar Västerås Odensbacken Borlänge Forshaga Karlstad Karlstad	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Östanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1 Bergsv 35 Carlav 21 Hantverkareg 14 Rådmansg 15 Köpmang 16 Regattag 33–53 Norra Källg 17 Hantverkareg 5 Örebrov 11	1970 1983 1971 1929 1973/1994 1990 1929/1950 1978 1991/1995 1991 1973 1976 1940/1975 1929/1971 1929 1988 1969 1898 1933/1990 1929–1962 1984/1998 1955/1987 1984	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245 2,735 2,735 2,599 714 388 4,920 2,454 5,363 360	116 9 20 481 350 58 230 334 8,425 1,021	960 1,276 720 4,202 67 990 1,202 450 90	43 53 285		416	6,702 3,482 2,519 3,347 11,143 950 865 1,974 4,352 852 8,875 4,205 6,023 620 3,151 2,599 856 570 6,407 2,795 9,134 360	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234 1,961 1,698 572 396 3,282 2,603 9,086 292	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236 2,389 1,855 584 419 3,749 2,669 9,605 292 262 590 2,708	3.0.2.4.6.0.6.0.6.0.0.0.0.0.0.0.0.0.0.0.0.0.0
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 SköllerstakKarr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7 Kvasta 2:4 Svanen 17 Stranden 20:4 Merkurius 2 Östsura 2:76 Kryssen 1 Kilo 10 Klas 11 Talby 2:75 Industrial/warehouse prope Kolven 8 Smedjan 1 Sågen 9 Blåsten 4	Bortänge Bortänge Bortänge Bortänge Falun Falun Forshaga Hagfors Hallsberg Karlstad Karlstad Karlstad Karlstad Karlstad Lindesberg Ludvika Mora Nora Surahammar Västerås Västerås Västerås Örebro	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Pålsboda Karlstad Carlstad Karlstad Borlänge Forshaga Karlstad Karlstad Karlstad Karlstad	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Östanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1 Bergsv 35 Carlav 21 Hantverkareg 14 Rådmansg 15 Köpmang 16 Regattag 33–53 Norra Källg 17 Hantverkarg 5 Örebrov 11	1970 1983 1971 1929 1973/1994 1990 1929/1950 1978 1991/1995 1991 1991 1973 1976 1940/1975 1929/1971 1929 1988 1988 1988 1933/1990 1929–1962 1984/1998 1955/1987 1984	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245 2,735 2,599 714 388 4,920 2,454 5,363 360	116 9 20 481 350 58 230 334 8,425 1,021 1,487 77 844 756 508 2,716 1,357	960 1,276 720 4,202 67 990 1,202 450 90	43 53 285		416	6,702 3,482 2,519 3,347 11,143 950 865 1,974 4,352 852 2,875 4,205 6,023 620 3,151 2,599 856 570 6,407 2,795 9,134 360	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234 1,961 1,698 572 396 3,282 2,603 9,086 292 262 588 2,635 823 1,605	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236 2,389 1,855 584 419 3,749 2,669 9,605 292 262 590 2,708 836 1,546	3.0.2.4.6.0.6.0.6.0.0.0.0.0.0.0.0.0.0.0.0.0.0
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 Sköllerstakkarr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7 Kvasta 2:4 Svanen 17 Stranden 20:4 Merkurius 2 Östsura 2:76 Kryssen 1 Klio 10 Klas 11 Talby 2:75 Industrial/warehouse prope Kolven 8 Smedjan 1 Fjädern 14 Sågen 9 Blåsten 4 Klubban 5	Bortänge Bortänge Bortänge Bortänge Falun Falun Falun Forshaga Hagfors Hallsberg Karistad Karistad Karistad Karistad Karistad Karistad Lindesberg Ludvika Mora Nora Surahammar Västerås Västerås Västerås Örebro **Tries **Bortänge Forshaga Karistad Karistad Karistad Karistad Lindesberg Ludvika Karistad Karistad Karistad Karistad Karistad Karistad Karistad	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Pålsboda Karlstad Carlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Korlstad Korlstad Korlstad Nora Surahammar Västerås Västerås Odensbacken Borlänge Forshaga Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad Karlstad	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Östanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1 Bergsv 35 Carlav 21 Hantverkareg 14 Rådmansg 15 Köpmang 16 Regattag 33–53 Norra Källg 17 Hantverkareg 5 Örebrov 11	1970 1983 1971 1929 1973/1994 1990 1929/1950 1978 1991/1995 1991 1973 1976 1940/1975 1929/1971 1929 1988 1933/1990 1929–1962 1944/1988 1955/1987 1984	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245 2,735 2,735 2,599 714 388 4,920 2,454 5,363 360	116 9 20 481 350 58 230 334 8,425 1,021 1,487 77 844 756 508 2,716 1,357	960 1,276 720 4,202 67 990 1,202 450 90	43 53 285		416	6,702 3,482 2,519 3,347 11,143 950 865 1,974 4,352 852 8,875 4,205 6,023 620 3,151 2,599 856 570 6,407 2,795 9,134 360 756 811 4,045 2,555 2,407 1,816	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234 1,961 1,698 572 396 3,282 2,603 9,086 292 262 588 2,635 823 1,605 383	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236 2,389 1,855 584 419 3,749 2,669 9,605 292 262 590 2,708 836 1,546 416	3.C.2.4.4.6.C.6.6.C.6.C.6.C.6.C.6.C.6.C.6.C.6
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 Sköllerstakfärr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7 Kvasta 2:4 Svanen 17 Stranden 20:4 Merkurius 2 Östsura 2:76 Kryssen 1 Klio 10 Klas 11 Talby 2:75 Industrial/warehouse properties Kolven 8 Smedjan 1 Fjädern 14 Sågen 9 Bilåsten 4 Klubban 5 Hällabrottet 2:4, 9	Bortänge Bortänge Bortänge Falun Falun Falun Forshaga Hagfors Hallsberg Karistad Karistad Karistad Karistad Karistad Lindesberg Ludvika Mora Surahammar Västerås Västerås Örebro **Tries** Bortänge Forshaga Karistad	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Pålsboda Karlstad Korlstad Korlstad Korlstad Mora Nora Surahammar Västerås Odensbacken Borlänge Forshaga Karlstad	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Östanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1 Bergsv 35 Carlav 21 Hantverkareg 14 Rådmansg 15 Köpmang 16 Regattag 33–53 Norra Källg 17 Hantverkareg 5 Örebrov 11 Svetsgr Framgårdsv 2 Kolvg 1 Lantvärnsg 8 Sågverksg 26 Yxhultsv 16	1970 1983 1971 1929 1973/1994 1990 1929/1950 1978 1991/1995 1991 1991 1973 1976 1940/1975 1929/1971 1929 1988 1988 1988 1933/1990 1929–1962 1984/1998 1955/1987 1984	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245 2,735 2,735 2,599 714 388 4,920 2,454 5,363 360	116 9 20 481 350 58 230 334 8,425 1,021 1,487 777 844 756 508 2,716 1,357 1,816 5,169	960 1,276 720 4,202 67 990 1,202 450 90	43 53 285		416	6,702 3,482 2,519 3,347 11,143 950 865 1,974 4,352 852 8,875 4,205 6,023 620 3,151 2,599 856 570 6,407 2,795 9,134 360 756 811 4,045 2,555 2,407 1,816 5,169	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234 1,961 1,698 572 396 3,282 2,603 9,086 292 262 588 2,635 823 1,606 383 1,606	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236 2,389 1,855 584 419 3,749 2,669 9,605 292 262 590 2,708 836 1,546 416 1,746	3.0.2.4.4.5.5.6.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 SköllerstaKärr 1:34 Tången 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7 Kvasta 2:4 Svanen 17 Stranden 20:4 Merkurius 2 Östsura 2:76 Kryssen 1 Klio 10 Klas 11 Talby 2:75 Industrial/warehouse prope Kolven 8 Smedjan 1 Fjädern 14 Sågen 9 Blåsten 4 Klubban 5 Hällabrottet 2:4, 9 Oxen 17	Bortänge Bortänge Bortänge Bortänge Falun Falun Forshaga Hagfors Hallsberg Karlstad Karlstad Karlstad Karlstad Lindesberg Ludvika Mora Nora Surahammar Västerås Örebro vittes Bortänge Forshaga Karlstad Karlstad Lindesberg Ludvika Mora Nora Surahammar Västerås Örebro	Borlänge Borlänge Borlänge Falun Forshaga Hagfors Pälsboda Karlstad Korlstad Karlstad Korlstad Korlstad Mora Nora Surahammar Västerås Västerås Odensbacken Borlänge Forshaga Karlstad Kumla	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Ostanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1 Bergsv 35 Carlav 21 Hantverkareg 14 Rådmansg 15 Köpmang 16 Regattag 33–53 Norra Källg 17 Hantverkareg 5 Orebrov 11 Svetsgr Framgårdsv 2 Kolvg 1 Lantvärnsg 8 Stormg 8 Sågverksg 26 Yshultsv 16 Västra Drottningg 38	1970 1983 1971 1929 1973/1994 1990 1929/1950 1991/1995 1991 1991 1993 1973 1976 1940/1975 1929/1971 1929 1988 1933/1990 1929–1962 1984/1998 1955/1987 1984 1957/1986 1973 1971 1975/1979 1977 1939	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245 2,735 2,735 2,599 714 388 4,920 2,454 5,363 360	116 9 20 481 350 58 230 334 8,425 1,021 1,487 77 844 756 508 2,716 1,357 1,816 5,169 6,645	960 1,276 720 4,202 67 990 1,202 450 90	43 53 285		416	6,702 3,482 2,519 3,347 11,143 950 865 1,974 4,352 852 8,875 4,205 6,023 620 3,151 2,599 856 570 6,407 2,795 9,134 360 756 811 4,045 2,555 2,407 1,816 5,169 6,645	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234 1,961 1,698 5,72 396 3,282 2,603 9,086 292 262 588 2,635 823 1,605 383 1,664 1,276	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236 2,389 1,855 584 419 2,669 9,605 292 262 590 2,708 836 1,546 416 1,746 1,276	3.0 2.4 4.5 6.0 2.3 12.8 40.9 0.0 23.0 23.0 38.4 41.6 0.6 6.8 8.5 2.1 11.1 12.4 0.7 4.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 Sköllerstakfarr 1:34 Tången 15 Fjädern 16 Brisen 4 Kulingen 4 Sågen 7 Väktarar 7 Väktarar 7 Väktarar 2:4 Svanen 17 Stranden 20:4 Merkurius 2 Östsura 2:76 Kryssen 1 Klio 10 Klas 11 Talby 2:75 Industrial/warehouse prope Kolven 8 Smedjan 1 Fjädern 14 Sågen 9 Blåsten 4 Klubban 5	Bortänge Bortänge Bortänge Falun Falun Falun Forshaga Hagfors Hallsberg Karistad Karistad Karistad Karistad Karistad Lindesberg Ludvika Mora Surahammar Västerås Västerås Örebro **Tries** Bortänge Forshaga Karistad	Borlänge Borlänge Borlänge Falun Falun Forshaga Hagfors Pålsboda Karlstad Korlstad Korlstad Korlstad Mora Nora Surahammar Västerås Odensbacken Borlänge Forshaga Karlstad	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Östanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1 Bergsv 35 Carlav 21 Hantverkareg 14 Rådmansg 15 Köpmang 16 Regattag 33–53 Norra Källg 17 Hantverkareg 5 Örebrov 11 Svetsgr Framgårdsv 2 Kolvg 1 Lantvärnsg 8 Sågverksg 26 Yxhultsv 16	1970 1983 1971 1929 1973/1994 1990 1929/1950 1978 1991/1995 1991 1973 1976 1940/1975 1929/1971 1929 1988 1933/1990 1929–1962 1944/1988 1955/1987 1984	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245 2,735 2,735 2,599 714 388 4,920 2,454 5,363 360	116 9 20 481 350 58 230 334 8,425 1,021 1,487 777 844 756 508 2,716 1,357 1,816 5,169	960 1,276 720 4,202 67 990 1,202 450 90	43 53 285		416	6,702 3,482 2,519 3,347 11,143 950 865 1,974 4,352 852 8,875 4,205 6,023 620 3,151 2,599 856 570 6,407 2,795 9,134 360 756 811 4,045 2,555 2,407 1,816 5,169	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234 1,961 1,698 572 396 3,282 2,603 9,086 292 262 588 2,635 823 1,606 383 1,606	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236 2,389 1,855 584 419 3,749 2,669 9,605 292 262 590 2,708 836 1,546 416 1,746	3.0 2.4 4.5 6.0 2.3 12.8 40.9 0.0 5.0 23.0 38.4 41.6 0.6 6.8 8.5 2.1 11.1 12.4 0.7 4.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
Office properties Verdandi 9 Rolf 2 Frigga 7 Sigrid 11 Västra Falun 1,2,8,11,7:32 Yttre Åsen 12 Smedjan 5 Hagfors 2:174 SköllerstaKärr 1:34 Tången 16 Brisen 4 Kulingen 4 Sågen 7 Väktaren 7 Kvasta 2:4 Svanen 17 Stranden 20:4 Merkurius 2 Östsura 2:76 Kryssen 1 Klio 10 Klas 11 Talby 2:75 Industrial/warehouse prope Kolven 8 Smedjan 1 Fjädern 14 Sågen 9 Blästen 4 Klulbban 5 Hällabrottet 2:4, 9 Oxen 17	Bortänge Bortänge Bortänge Bortänge Falun Falun Forshaga Hagfors Hallsberg Karlstad Karlstad Karlstad Karlstad Lindesberg Ludvika Mora Nora Surahammar Västerås Örebro vittes Bortänge Forshaga Karlstad Karlstad Lindesberg Ludvika Mora Nora Surahammar Västerås Örebro	Borlänge Borlänge Borlänge Falun Forshaga Hagfors Pälsboda Karlstad Korlstad Karlstad Korlstad Korlstad Mora Nora Surahammar Västerås Västerås Odensbacken Borlänge Forshaga Karlstad Kumla	Borganäsv 43 Målareg 1 Walling 25 Engelbrektsg 24 Holmg 20, 22, 26 Tryckerig 7 Uddeholmsv, Stationshus Köpmang 3 Gjuterig 28 Bromsg 4 Sunnanvindsg 8 Ostanvindsg 17 Lantvärnsg 12 Västra Kyrkog 1 Bergsv 35 Carlav 21 Hantverkareg 14 Rådmansg 15 Köpmang 16 Regattag 33–53 Norra Källg 17 Hantverkareg 5 Orebrov 11 Svetsgr Framgårdsv 2 Kolvg 1 Lantvärnsg 8 Stormg 8 Sågverksg 26 Yshultsv 16 Västra Drottningg 38	1970 1983 1971 1929 1973/1994 1990 1929/1950 1991/1995 1991 1991 1993 1973 1976 1940/1975 1929/1971 1929 1988 1933/1990 1929–1962 1984/1998 1955/1987 1984 1957/1986 1973 1971 1975/1979 1977 1939	5,626 2,197 2,519 2,564 6,461 788 826 635 984 2,816 852 3,184 5,970 245 2,735 2,735 2,599 714 388 4,920 2,454 5,363 360	116 9 20 481 350 58 230 334 8,425 1,021 1,487 77 844 756 508 2,716 1,357 1,816 5,169 6,645	960 1,276 720 4,202 67 990 1,202 450 90	43 53 285		416	6,702 3,482 2,519 3,347 11,143 950 865 1,974 4,352 852 8,875 4,205 6,023 620 3,151 2,599 856 570 6,407 2,795 9,134 360 756 811 4,045 2,555 2,407 1,816 5,169 6,645	5,097 3,407 2,311 2,129 10,706 492 695 235 1,028 3,004 421 1,577 1,037 5,540 234 1,961 1,698 5,72 396 3,282 2,603 9,086 292 262 588 2,635 823 1,605 383 1,664 1,276	5,277 3,490 2,402 2,331 11,391 509 796 397 1,028 3,160 547 2,917 1,767 6,110 236 2,389 1,855 584 419 2,669 9,605 292 262 590 2,708 836 1,546 416 1,746 1,276	3.0 2.4 4.5 6.0 2.3 12.8 40.9 0.0 5.0 23.0 38.4 41.6 0.6 6.8 8.5 2.1 1.1,1 12.4

				Year of			Let	table floor	space m				
Name	Municipality	Locality	Address	construction/ conversion		Industrial/ warehouse	Retail Re	esidential	Hotel	Total Other floor-space	Rental revenue	Rental value	Vacancy,
	,												
Retail properties													
Kyrkåkern 8	Borlänge	Borlänge	Häradsv 20	1920/1977		820	1,172	239		2,231	1,162	1,168	0.0
Bromsen 1	Karlstad	Karlstad	Blockg 6	1967/1991	1,218	710	1,972			3,900	1,405	1,425	1.4
Härden 3	Karlstad	Karlstad	Sågverksg 5	1952		519	501			1,020	411	434	5.0
Stolpen 6	Karlstad	Karlstad	Ventilg 1	1991		50	510			560	639	646	0.0
Mercurius 15	Karlstad	Karlstad	Ö:a Torgg 9, 11	1992	1,469	8	4,430	1,111		7,018	6,625	8,339	11.5
Gräsroten 1	Karlstad	Karlstad	Gräsdalsg 1	1987			4,961			4,961	2,147	2,147	0.0
Kettil 7	Västerås	Västerås	Torgg 1,3,5	1966/1990	1,207	411	9,021			10,639	9,183	12,379	12.
Glanshammar 2:17	Örebro	Glanshammar	Eldvallsg 2	1958/1972			846	323		1,169	756	758	0.3
Östra Via 1:62	Örebro	Vintrosa	Skolg 4	1950/1985	240		1,403	130		1,773	1,033	1,118	7.6
Retirement Homes													
Vedbo 60	Västerås	Västerås	Erikslundsg	1977/1999				7,200		7,200	7,926	8,266	0.0
Hanen 4	Västerås	Västerås	Hagalidsv 2	1964/1996				2,740		2,740	3,551	3,551	0.0
Hallell 4	Vasitias	vasteras	i iagailusv 2	1904/1990				2,740		2,740	3,331	0,001	0.0
Other													
Harneskmakaren 3, 10	Arboga	Arboga	Järntorgsg 4a-b	1953/1972	458	36	462	702		1,658	876	1,131	21.
Mejeriet 17	Filipstad	Filipstad	Tingshusg 10b									0	0.
Mejeriet 18	Filipstad	Filipstad	Tingshusg 10a									0	0.
Kometen 4	Kristinehamn	Kristinehamn	Kungsg 36	1929/1991	85	80	182	1,388		1,735	1,247	1,282	3.
Drillsnäppan 2	Kristinehamn	Kristinehamn	Södra Ringv 11	1990	901	65	143	1,312		2,421	2,300	2,384	3.
Staren 19	Kumla	Kumla	Stationsg 2-4	1972/1989	26		432	2,217	2,422	5,097	2,001	3,368	9.
Mejeristen 1	Kumla	Kumla	S Kungsv 27, 29a-h, 31	1 1992				3,123		3,123	2,592	2,660	2.
Fjolner 5	Köping	Köping	Stora G 4a-b	1945/1974	657		156	1,001		1,814	1,251	1,276	0.
Turisten 1	Torsby	Torsby	Kyrkog 2	1929			350		1,541	1,891	1,015	1,027	0.
Turisten 4	Torsby	Torsby	Fryksände									0	0.
Gasten 1	Västerås	Västerås	Regattag	1929-1960							9	9	0.
Gasten 2	Västerås	Västerås	Björnöv 20	1929-1961				40		40	33	33	0.
Energin 6	Västerås	Västerås	Omformarg 22									0	0.0
Törsjö 3:66	Örebro	Örebro	Mosjö									0	0.
Törsjö 3:89	Örebro	Örebro	Mosjö									0	0.0
Market Area North													
Office properties													
Gnistan 7	Bollnäs	Bollnäs	Långg 7	1972	1,745		303			2,048	1,035	1,475	29.
Knuten 4	Härjedalen	Sveg	Fjällv 4	1991	350		285	298		933	670	824	18.8
Knuten 6	Härjedalen	Sveg	Kyrkog 20	1920	576			103		679	269	454	40.
Braxen 1	Luleå	Luleå	Smedjeg 12-16	1987	7,776	174	243			8,193	8,216	9,207	5.
Rösta 13:1	Nordanstig	Harmånger	Strömbruksv 2	1962	306		59			365	267	267	0.0
Nordanbro 2:83	Nordanstig	Hassela	Nordanbrov 2	1991	558					558	314	389	19.
Hästen 2	Ockelbo	Ockelbo	Södra Åsg 42	1963	42		271	393		706	303	375	15.
Rostbrännaren 4	Sandviken	Sandviken	Hyttg 21	1963/1988	1,551					1,551	1,480	1,480	0.
Loke 7	Skellefteå	Skellefteå	Torget 2	1975	2,644	36	1,232		4,968	60 8,940	8,168	8,211	0.
Källaren 3	Sollefteå	Sollefteå	Storg 55	1962	1,062		132	639		1,833	1,592	1,602	0.
Olympen 3	Sundsvall	Sundsvall	Storg 20b-c	1972	2,997		56			35 3,088	3,131	3,240	3.
Retail property													
Rostbrännaren 6	Sandviken	Sandviken	Hyttg 19	1966/1988	272		997	1 010		2,279	1,537	1,546	0.0
Other Hälsan 1	Hanaranda	Hanaranda	Torget 4	1929	380	145	542	1,785		2,852	2,042	2,260	0
	Haparanda	Haparanda Salloftoå	Torget 4			145	542					-	9.1
Färgaren 3	Sollefteå	Sollefteå	Storg 35a-b	1968	516			1,220		60 1,796	1,111	1,509	26.



ACQUIRED PROPERTIES 2002

				Year of			Lettable floor	space m				
Name	Municipality	Locality	Address	construction/ conversion	Offices	Industrial/ warehouse	Retail Residential	Hotel	Total Other floor-space	Rental revenue	Rental value	Vac
Madad Assa Fast												
Market Area East												
Retirement Homes	11.12.1.	11.19.2.	D	1000						1 1 10	1 1 10	
Elefanten 6	Linköping	Linköping	Barnhemsg 4	1998			1,414		1,414	1,142	1,142	
Lillgårdsskolan 11	Linköping	Linköping	Ridhusg 2a	1996			1,667		1,667	2,028	2,093	
Valbyrån 5	Linköping	Linköping	Kärnav 3–11	1996			2,751		2,751	3,068	3,153	
Linet 1	Norrtälje	Norrtälje	Torpv 5a	1992			4,314		4,314	4,256	4,256	
Hallen 4 Plommonträdet 5	Solna	Solna	Lövg 39	1990			5,572		5,572	6,972	6,972	
	Stockholm Stockholm	Hägersten Skarpnäck	Valborgsmässov 16 Skarpnäcks Torg 1	1964			6,675		6,675	8,154 4,300	8,254 4,300	
Flyghöjden 2 Tempelriddarorden 5	Stockholm		Vita Liljans v 53	1999			5,000		5,000	5,991	5,991	
		Skärholmen										
Blåvalen 1 Bylegård 37	Södertälje Täby	Södertälje Täby	Tallhöjdsv 3 Jarlabankes v 48	1927/1986 1903/1993			7,178 1,957		7,178 1,957	8,847 4,015	8,847 4,015	
Luthagen 81:1	Uppsala	Uppsala	Norrlandsg 2	2001			1,370 2,930		1,370 2,930	2,189	2,189	
Vallentuna-Ekeby 2:275 Rickeby 1:97	Vallentuna Vallentuna	Vallentuna Vallentuna	Ekebyv 40 Stendösv 5	1992			2,930		2,930	3,082	3,082	
							0.455		0.455	7.004	7.011	
Tuna 3:30, 3:182	Österåker	Åkersberga	Österskärsv 3	1994			6,455		6,455	7,094	7,311	
Market Area South												
Office property Mården 7	Hässleholm	Hässleholm	Första Avenyn 14a-d		1,935	140	3,975		6,050	7,119	7,739	
			,									
Retirement Homes	l	Lond	N. Commercial Claimath annual	1075/1001	CEC		C 407		7,000	0.157	0.040	
Norra Sjukhuset 1	Lund	Lund	N Gränsv 1; Skjutbanev 3		656		6,427		7,083	6,157	6,348	
Sädesärlan 6	Malmö	Limhamn	Linnég 18	1929/60/2000	153		236		389	343	343	
Nattskärran 7	Malmö	Limhamn	Järnvägsg 29	1993			959		959	1,283	1,283	
Slätvaren 40 och 51	Malmö	Limhamn	Sarvgr 2C	1910/1998			225		225	364	364	
Koljan 10	Malmö	Limhamn	Tegnérg 68	1995			178		178	338	338	
Anten 3	Malmö	Malmö	Eddag 1	1989			3,040		3,040	3,376	3,376	
Torsten 12	Malmö	Malmö	Major Nilssonsg 13	1942			2,400		2,400	2,572	2,572	
Nicktisteln 2	Malmö	Malmö	Ernst Jakobssons g 7	1993			1,125		1,125	1,338	1,338	
Bardisanen 14	Malmö	Malmö	Norra Bulltoftav 61–63	1993			411		411	732	732	
Storskarven 9	Malmö	Malmö	Brunandav 32	1993			221		221	258	253	
Storskarven 12	Malmö	Malmö	Norra vä 7	1998			950		950	1,273	1,272	
Storskarven 13	Malmö	Malmö	Norra v 1–5	1996			1,157		1,157	1,410	1,374	
Tväråkern 16–17	Malmö	Malmö	Marieholmsv 3	1996			336		336	439	439	
Sånekulla 16	Malmö	Malmö	Limhamnsv 74	1990/1995			1,115		1,115	1,802	1,802	
Rosenbuketten 8	Malmö	Malmö	Höjag 21	1989/1997			823		823	1,129	1,129	
Idrotten 12	Malmö	Malmö	Hasselg 24	1993			270		270	209	209	
Cykeln 12	Malmö	Malmö	Palmg 17	2000			1,163		1,163	1,721	1,721	
Vannagården 2	Malmö	Malmö	Husie Kyrkov 1	1992			384		384	492	492	
Limhamn 152:371	Malmö	Malmö										
Solskiftet	Malmö	Oxie	Oshögav 2	1976			6,465		6,465	5,860	6,010	
Stengodset 1	Malmö	Oxie	Stengodsv 4	1999			1,125		1,125	1,258	1,258	
Other Hamnen 22:2	Malmö	Malmö	Jörgen Kocksg 3	1952/1964	3,411	265		4 361	8,037	5,856	6,315	



DIVESTED PROPERTIES 2002

								ettable floor-sp			
Name	Municipality	Locality	Address	Year of construction/ conversion	Offices	Industrial/ warehouse	Retail	Residential	Hotel	Other flo	Total oor-space
Market Area East											
Office properties											
Standard 8	Nyköping	Nyköping	Bagareg 23	1975/1989	1,155			235			1,390
Gripen 2	Nyköping	Nyköping	V:a Storg 23	1929	1,299	77	301	923			2,600
Sörmlandsbanken 10	Nyköping	Nyköping	Slottsg 25	1992	3,120	120	419	75			3,734
Luna 4	Södertälje	Södertälje	S:t Ragnhildsg 1	1929	2,033	66	410	455			2,964
Industrial/warehouse prop	perties										
Vita Liljan 3	Stockholm	Stockholm	Bredängsv 205–209	1971		2,060	40				2,10
Albano 12-17, 24	Stockholm	Stockholm	Björnnäsv 30	1944/1981	1,058						1,05
Retail properties											
Diagonalen 1	Huddinge	Huddinge	Geometriv 3–7	1989	3,061	154	3,467				6,68
Tackjärnet 3	Stockholm	Stockholm	Karlsbodav 12	1988		750	1,010				1,76
Other											
Dikartorp 3:7	Järfälla	Järfälla	Slammertorpsv								
Magasinet 2	Södertälje	Järna	Tuna Industriv 31					180			18
Magasinet 3	Södertälje	Järna	Tuna Industriv 33					180			18
Market Area South Office properties											
Uttern 12	Alvesta	Alvesta	Storg 12	1930	789			230			1,01
Kalvamo 1:77	Emmaboda	Broakulla	Bruksg 11	1961	180						18
Bankmannen 6	Eslöv	Eslöv	Stora Torg 15	1959	706			135			84
Värjan 3	Helsingborg	Helsingborg	Garnisonsg 9	1969/1976		5,564					4,83
Kolonien 27	Helsingborg	Helsingborg	Carl Krooks g 30,36b-c	1986	3,049		3,274	2,153			8,47
Hästveda 96:2	Hässleholm	Hästveda	Ö Järnvsg 2	1969	284						28
Sösdala 73:9	Hässleholm	Sösdala	Bankg 1	1929	463		145	303			91
Rosengård 7	Jönköping	Gränna	Kungsg 37	1970	1,250						1,25
Guldsmeden 8	Kalmar	Kalmar	Storg 15,18	1973	1,311	0					1,31
Krokodilen 5	Kalmar	Kalmar	Scheeleg 8	1969	2,410	512					2,92
Torstensson 9,10	Landskrona	Landskrona	Eriksg 124, 126	1929/1979	840	0					84
Vildanden 7	Malmö	Malmö	Geijersg 6, 8	1967/1970	5,137	0					5,13
Vildanden 8	Malmö	Malmö	Geijersg 4	1967/1970	3,422	32					3,45
Linneryd 5:2	Tingsryd	Linneryd	Kyrkv 22	1970	302						30
Frasten 2	Vimmerby	Vimmerby	Sevdeg 34	1978	1,560		40	0			1,60
Trasten 2 Industrial/warehouse prop Kulan 1	Vimmerby		Sevdeg 34 Garnisonsg 51 Franska v 19	1984/1985 1988	1,560	9,414 1,142	200	0			9,41
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9	Vimmerby perties Helsingborg	Vimmerby Helsingborg	Garnisonsg 51	1984/1985	1,560			0			9,41 1,34
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7	Vimmerby perties Helsingborg Kalmar	Vimmerby Helsingborg Kalmar	Garnisonsg 51 Franska v 19	1984/1985 1988 1981/1986	1,560 2,440	1,142		0		905	9,41 1,34 97
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1	Vimmerby perties Helsingborg Kalmar Kalmar	Vimmerby Helsingborg Kalmar Kalmar	Garnisonsg 51 Franska v 19 Franska v 15	1984/1985 1988 1981/1986		1,142 970		0		905	9,41 1,34 97
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other	Vimmerby perties Helsingborg Kalmar Kalmar Lund	Vimmerby Helsingborg Kalmar Kalmar Lund	Garnisonsg 51 Franska v 19 Franska v 15 Åkerlund & Rausing v 20	1984/1985 1988 1981/1986		1,142 970		534		905	9,41 1,34 97 77,74
Trasten 2 Industrial/warehouse prop Kullan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other Kolonien 28	Vimmerby perties Helsingborg Kalmar Kalmar	Vimmerby Helsingborg Kalmar Kalmar	Garnisonsg 51 Franska v 19 Franska v 15	1984/1985 1988 1981/1986 0 1939/1976		1,142 970	200			905	9,41 1,34 97 77,74
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other Kolonien 28 Köpmannen 9	Vimmerby perties Helsingborg Kalmar Kalmar Lund Helsingborg	Vimmerby Helsingborg Kalmar Kalmar Lund Helsingborg	Garnisonsg 51 Franska v 19 Franska v 15 Åkerlund & Rausing v 20 Carl Krooks g 32	1984/1985 1988 1981/1986 0 1939/1976	2,440	1,142 970	200	534	2,863	905	9,41 1,34 97 77,74
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other Kolonien 28 Köpmannen 9 Hotellet 2	Vimmerby Derties Helsingborg Kalmar Kalmar Lund Helsingborg Jönköping	Vimmerby Helsingborg Kalmar Kalmar Lund Helsingborg Gränna	Garnisonsg 51 Franska v 19 Franska v 15 Åkerlund & Rausing v 20 Carl Krooks g 32 Braheg 51	1984/1985 1988 1981/1986 0 1939/1976 1988 1955	2,440	1,142 970	200	534	2,863	905	9,41 1,34 97 77,74
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other Kolonien 28 Köpmannen 9 Hotellet 2 Helmershus 6:5	Vimmerby perties Helsingborg Kalmar Kalmar Lund Helsingborg Jönköping Vetlanda	Vimmerby Helsingborg Kalmar Kalmar Lund Helsingborg Gränna Vetlanda	Garnisonsg 51 Franska v 19 Franska v 15 Åkerlund & Rausing v 20 Carl Krooks g 32 Braheg 51 Stortorget 5	1984/1985 1988 1981/1986 0 1939/1976 1988 1955	2,440	1,142 970	200	534	2,863	905	9,41 1,34 97 77,74
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other Kolonien 28 Köpmannen 9 Hotellet 2 Helmershus 6:5 Market Area West Office properties	Vimmerby perties Helsingborg Kalmar Kalmar Lund Helsingborg Jönköping Vetlanda	Vimmerby Helsingborg Kalmar Kalmar Lund Helsingborg Gränna Vetlanda	Garnisonsg 51 Franska v 19 Franska v 15 Åkerlund & Rausing v 20 Carl Krooks g 32 Braheg 51 Stortorget 5 Bänkformarv, Åminne	1984/1985 1988 1981/1986 0 1939/1976 1988 1955	2,440	1,142 970	200	534	2,863	905	9,41 1,32 97 77,74 78 88 2,86
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other Kolonien 28 Köpmannen 9 Hotellet 2 Helmershus 6:5 Market Area West Office properties Lerum 32:1	Vimmerby Derties Helsingborg Kalmar Kalmar Lund Helsingborg Jönköping Vetlanda Värnamo	Vimmerby Helsingborg Kalmar Kalmar Lund Helsingborg Gränna Vetlanda Värnamo	Garnisonsg 51 Franska v 19 Franska v 15 Åkerlund & Rausing v 20 Carl Krooks g 32 Braheg 51 Stortorget 5 Bänkformarv, Åminne	1984/1985 1988 1981/1986 0 1939/1976 1988 1955 1935	2,440 235	1,142 970	200	534 421	2,863	905	9,41 1,32 97 77,74 78 86 2,86
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other Kolonien 28 Köpmannen 9 Hotellet 2 Helmershus 6:5 Market Area West Office properties Lerum 32:1 Krabbetornet 1 o 35	Vimmerby Derties Helsingborg Kalmar Kalmar Lund Helsingborg Jönköping Vetlanda Värnamo Lerum Kungälv	Vinmerby Helsingborg Kalmar Kalmar Lund Helsingborg Gränna Vetlanda Värnamo Lerum Kungälv	Garnisonsg 51 Franska v 19 Franska v 15 Åkerlund & Rausing v 20 Carl Krooks g 32 Braheg 51 Stortorget 5 Bänkformarv, Åminne Hedlunds Backe 1 Västra G 84, 86, 92	1984/1985 1988 1981/1986 0 1939/1976 1988 1955 1935	2,440 235 1,042 1,053	1,142 970	200	534 421	2,863		9,41 1,32 97 77,74 78 88 2,86
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other Kolonien 28 Köpmannen 9 Hotellet 2 Helmershus 6:5 Market Area West Office properties Lerum 32:1 Krabbetornet 1 o 35 Planeten 5	Vimmerby Derties Helsingborg Kalmar Kalmar Lund Helsingborg Jönköping Vetlanda Värnamo Lerum Kungälv Skara	Vimmerby Helsingborg Kalmar Kalmar Lund Helsingborg Gränna Vettanda Värnamo Lerum Kungälv Skara	Garnisonsg 51 Franska v 19 Franska v 15 Åkerlund & Rausing v 20 Carl Krooks g 32 Braheg 51 Stortorget 5 Bänkformarv, Åminne Hedlunds Backe 1 Västra G 84, 86, 92 Skaraborgsgg 34a-e	1984/1985 1988 1981/1986 0 1939/1976 1988 1955 1935	2,440 235 1,042 1,053 2,139	1,142 970	200 252 225	534 421 430 2,388	2,863	905	9,41 1,34 97 77,74 78 88 2,86
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other Kolonien 28 Köpmannen 9 Hotellet 2 Helmershus 6:5 Market Area West Office properties Lerum 32:1 Krabbetornet 1 o 35 Planeten 5	Vimmerby Derties Helsingborg Kalmar Kalmar Lund Helsingborg Jönköping Vetlanda Värnamo Lerum Kungälv	Vinmerby Helsingborg Kalmar Kalmar Lund Helsingborg Gränna Vetlanda Värnamo Lerum Kungälv	Garnisonsg 51 Franska v 19 Franska v 15 Åkerlund & Rausing v 20 Carl Krooks g 32 Braheg 51 Stortorget 5 Bänkformarv, Åminne Hedlunds Backe 1 Västra G 84, 86, 92	1984/1985 1988 1981/1986 0 1939/1976 1988 1955 1935	2,440 235 1,042 1,053	1,142 970	200	534 421	2,863		9,41 1,34 97 77,74 76 88 2,86
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other Kolonien 28 Köpmannen 9 Hotellet 2 Hellmershus 6:5 Market Area West Office properties Lerum 32:1 Krabbetomet 1 o 35 Planeten 5 Börsen 2 o 3	Vimmerby Derties Helsingborg Kalmar Kalmar Lund Helsingborg Jönköping Vetlanda Värnamo Lerum Kungälv Skara Āmål	Vimmerby Helsingborg Kalmar Kalmar Lund Helsingborg Gränna Vetlanda Värnamo Lerum Kungälv Skara Ämål	Garnisonsg 51 Franska v 19 Franska v 15 Åkerlund & Rausing v 20 Carl Krooks g 32 Braheg 51 Stortorget 5 Bänkformarv, Åminne Hedlunds Backe 1 Västra G 84, 86, 92 Skaraborgsgg 34a-e Kungsg 12–14	1984/1985 1988 1981/1986 0 1939/1976 1988 1955 1935 1991 1938/1984 1978 1940/1961	2,440 235 1,042 1,053 2,139 1,588	1,142 970 74,402	200 252 225	534 421 430 2,388	2,863		9,41 1,32 97 77,72 78 88 2,86 1,02 1,48 6,26 2,51
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other Kolonien 28 Köpmannen 9 Hotellet 2 Hellmershus 6:5 Market Area West Office properties Lerum 32:1 Krabbetomet 1 o 35 Planeten 5 Börsen 2 o 3	Vimmerby Derties Helsingborg Kalmar Kalmar Lund Helsingborg Jönköping Vetlanda Värnamo Lerum Kungälv Skara Åmål	Vimmerby Helsingborg Kalmar Kalmar Lund Helsingborg Gränna Vettanda Värnamo Lerum Kungälv Skara	Garnisonsg 51 Franska v 19 Franska v 15 Åkerlund & Rausing v 20 Carl Krooks g 32 Braheg 51 Stortorget 5 Bänkformarv, Åminne Hedlunds Backe 1 Västra G 84, 86, 92 Skaraborgsgg 34a-e	1984/1985 1988 1981/1986 0 1939/1976 1988 1955 1935	2,440 235 1,042 1,053 2,139	1,142 970	200 252 225	534 421 430 2,388	2,863		9,4*1,345 99,77,74 76,88 2,86 1,04 1,48 6,22,5*1
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other Kolonien 28 Köpmannen 9 Hotelliet 2 Helimershus 6:5 Market Area West Office properties Lerum 32:1 Krabbetornet 1 o 35 Planeten 5 Börsen 2 o 3 Industrial/warehouse prop Ölslanda 10:68,10:82 Retail properties	Vimmerby Derties Helsingborg Kalmar Kalmar Lund Helsingborg Jönköping Vetlanda Värnamo Lerum Kungälv Skara Āmål	Vimmerby Helsingborg Kalmar Kalmar Lund Helsingborg Gränna Vetlanda Värnamo Lerum Kungälv Skara Ämål	Garnisonsg 51 Franska v 19 Franska v 15 Åkerlund & Rausing v 20 Carl Krooks g 32 Braheg 51 Stortorget 5 Bänkformarv, Åminne Hedlunds Backe 1 Västra G 84, 86, 92 Skaraborgsgg 34a-e Kungsg 12–14	1984/1985 1988 1981/1986 0 1939/1976 1988 1955 1935 1991 1938/1984 1978 1940/1961	2,440 235 1,042 1,053 2,139 1,588	1,142 970 74,402	200 252 225	534 421 430 2,388	2,863		9,41 1,34 97 77,74 78 88 2,86 1,04 1,48 6,26 2,51
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other Kolonien 28 Köpmannen 9 Hotellet 2 Helmershus 6:5 Market Area West Office properties Lerum 32:1 Krabbetornet 1 o 35 Planeten 5 Börsen 2 o 3 Industrial/warehouse prop Ölslanda 10:68,10:82	Vimmerby Derties Helsingborg Kalmar Kalmar Lund Helsingborg Jönköping Vetlanda Värnamo Lerum Kungälv Skara Āmål	Vimmerby Helsingborg Kalmar Kalmar Lund Helsingborg Gränna Vetlanda Värnamo Lerum Kungälv Skara Ämål	Garnisonsg 51 Franska v 19 Franska v 15 Åkerlund & Rausing v 20 Carl Krooks g 32 Braheg 51 Stortorget 5 Bänkformarv, Åminne Hedlunds Backe 1 Västra G 84, 86, 92 Skaraborgsgg 34a-e Kungsg 12–14	1984/1985 1988 1981/1986 0 1939/1976 1988 1955 1935 1991 1938/1984 1978 1940/1961	2,440 235 1,042 1,053 2,139 1,588	1,142 970 74,402	200 252 225	534 421 430 2,388	2,863		9,41 1,34 97 77,74 78 88 2,86 1,04 1,48 6,26 2,51
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Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other Kolonien 28 Köpmannen 9 Hotellet 2 Helmershus 6:5 Market Area West Office properties Lerum 32:1 Krabbetornet 1 o 35 Planeten 5 Börsen 2 o 3 Industrial/warehouse prop Ölslanda 10:68,10:82 Retail properties Hovmästaren 8 Hallsås 2:133	Vimmerby Derties Helsingborg Kalmar Kalmar Lund Helsingborg Jönköping Vetlanda Värnamo Lerum Kungälv Skara Ämål Derty Lerum Falköping Lerum Falköping	Vinmerby Helsingborg Kalmar Kalmar Lund Helsingborg Gränna Vetlanda Värnamo Lerum Kungälv Skara Ärnål Stenkullen Floby Lerum Falköping	Garnisonsg 51 Franska v 19 Franska v 15 Åkerlund & Rausing v 20 Carl Krooks g 32 Braheg 51 Stortorget 5 Bänkformarv, Åminne Hedlunds Backe 1 Västra G 84, 86, 92 Skaraborgsgg 34a-e Kungsg 12–14 Snickarev 1 Storg 52 Kring-Alles v 52	1984/1985 1988 1981/1986 0 1939/1976 1988 1955 1935 1991 1938/1984 1978 1940/1961	2,440 235 1,042 1,053 2,139 1,588	1,142 970 74,402	200 252 225 290	534 421 430 2,388	2,863		9,411 1,34 97 77,74 76 88 2,86 1,04 1,04 6,26 2,51
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other Kolonien 28 Köpmannen 9 Hotellet 2 Helmershus 6:5 Market Area West Office properties Lerum 32:1 Krabbetomet 1 o 35 Planeten 5 Börsen 2 o 3 Industrial/warehouse prop Ölslanda 10:68,10:82 Retail properties Hovmästaren 8 Hallsås 2:133 Other Torrevalla 1:8 m.fl Svalörten 6	Vimmerby Derties Helsingborg Kalmar Kalmar Lund Helsingborg Jönköping Vetlanda Värnamo Lerum Kungälv Skara Åmål Derty Lerum Falköping Lerum Falköping	Vimmerby Helsingborg Kalmar Kalmar Lund Helsingborg Gränna Vettanda Värnamo Lerum Kungälv Skara Åmål Stenkullen Floby Lerum Falköping Falköping	Garnisonsg 51 Franska v 19 Franska v 15 Åkerlund & Rausing v 20 Carl Krooks g 32 Braheg 51 Stortorget 5 Bänkformarv, Åminne Hedlunds Backe 1 Västra G 84, 86, 92 Skaraborgsgg 34a-e Kungsg 12–14 Snickarev 1 Storg 52 Kring-Alles v 52 Torrevalla Villag 13	1984/1985 1988 1981/1986 0 1939/1976 1988 1955 1935 1991 1938/1984 1978 1940/1961 1960/1983	2,440 235 1,042 1,053 2,139 1,588	1,142 970 74,402	200 252 225 699 290 600	430 2,388 232	2,863		9,411 1,34 97 77,74 76 88 2,86 1,04 1,44 6,26 2,51
Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other Kolonien 28 Köpmannen 9 Hotellet 2 Helmershus 6:5 Market Area West Office properties Lerum 32:1 Krabbetornet 1 o 35 Planeten 5 Börsen 2 o 3 Industrial/warehouse prop Ölslanda 10:68,10:82 Retail properties Howmästaren 8 Hallsås 2:133 Other Torrevalla 1:8 m.fl Svalörten 6 Linden 12	Vimmerby Derties Helsingborg Kalmar Kalmar Lund Helsingborg Jönköping Vetlanda Värnamo Lerum Kungálv Skara Åmål Derty Lerum Falköping Lerum Falköping Falköping Falköping	Vimmerby Helsingborg Kalmar Kalmar Lund Helsingborg Gränna Vetlanda Värnamo Lerum Kungälv Skara Åmål Stenkullen Floby Lerum Falköping Falköping Floby	Garnisonsg 51 Franska v 19 Franska v 15 Åkerlund & Rausing v 20 Carl Krooks g 32 Braheg 51 Stortorget 5 Bänkformarv, Åminne Hedlunds Backe 1 Västra G 84, 86, 92 Skaraborgsgg 34a-e Kungsg 12-14 Snickarev 1 Storg 52 Kring-Alles v 52 Torrevalla Villag 13 Centralg 1a-d	1984/1985 1988 1981/1986 0 1939/1976 1988 1955 1935 1991 1938/1984 1978 1940/1961 1960/1983	2,440 235 1,042 1,053 2,139 1,588	1,142 970 74,402	200 252 225 290	430 2,388 232	2,863		9,411 1,344 97 77,744 76 88 2,86 1,04 1,14 6,26 2,51 8,46 6,00 6,00 6,00 6,00 6,00 6,00 6,00 6
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Trasten 2 Industrial/warehouse prop Kulan 1 Skruven 9 Skruven 7 Lyckebacken 1 Other Kolonien 28 Köpmannen 9 Hotellet 2 Helmershus 6:5 Market Area West Office properties Lerum 32:1 Krabbetornet 1 o 35 Planeten 5 Börsen 2 o 3 Industrial/warehouse prop Öislanda 10:68,10:82 Retail properties Hovmästaren 8 Hallsås 2:133 Other Torrevalla 1:8 m.fl Svalörten 6 Linden 12 Linden 17 Svalörten 5 Kläppa 1:77,79,90,91 Kläppa 1:75	Vimmerby Derties Helsingborg Kalmar Kalmar Lund Helsingborg Jönköping Vetlanda Värnamo Lerum Kungälv Skara Ämål Derty Lerum Falköping Lerum Falköping Falköping Falköping Falköping Falköping Falköping Falköping Kungsbacka Kungsbacka	Vimmerby Helsingborg Kalmar Kalmar Lund Helsingborg Gränna Vetlanda Värnamo Lerum Kungälv Skara Ämäl Stenkullen Floby Lerum Falköping Falköping Floby Floby Floby Åsa Åsa Åsa	Garnisonsg 51 Franska v 19 Franska v 15 Åkerlund & Pausing v 20 Carl Krooks g 32 Braheg 51 Stortorget 5 Bänkformarv, Åminne Hedlunds Backe 1 Västra G 84, 86, 92 Skaraborgsgg 34a-e Kungsg 12–14 Snickarev 1 Storg 52 Kring-Alles v 52 Torrevalla Villag 13 Centralg 1a-d Norra Kungsg 1a-c Smättebäcksv 3 G Alberts v 50,54,35, 3; Gustav Alberts v 46	1984/1985 1988 1981/1986 1939/1976 1988 1955 1935 1991 1938/1984 1978 1940/1961 1960/1983 1960 1988	2,440 235 1,042 1,053 2,139 1,588	1,142 970 74,402	200 252 225 699 290 600	430 2,388 232 1,869	2,863		1,60 9,41 1,34 97 77,74 78 88 2,86 1,04 1,48 6,26 2,51 8,48 46 60 2,17 1,51 12

							Letta	able floor-sp	ace m²		
				Year of construction/		Industrial/					Tot
Name	Municipality	Locality	Address	conversion	Offices	warehouse	Retail Re	sidential	Hotel	Other flo	or-spac
Market Area Central											
Office properties											
Vägverket 9	Falun	Falun	Zettergrens v 14	1979	424	329					7
Smedjan 3	Säffle	Säffle	Sundsg 23	1936	815			207			1,0
Färgeriet 3	Örebro	Örebro	Åg 4–8	1989	1,860						1,8
Industrial/warehouse pro Braxen 10	Arboga	Arboga	Norra Åg 17	1954/1963	116	7,438					7,5
Braxen 11	Arboga	Arboga	Norra Åg 21	1958/1962	164	3,390					3,5
						-,					-,-
Retail property											
Köpmannen 7	Västerås	Västerås	Hällag 14	1985			4,397				4,5
Other											
Larsarvet 4:14	Falun	Falun	Grycksbo								
Larsarvet 4:16	Falun	Falun	Grycksbo								
Bengtsarvet 1:17	Falun	Falun	Grycksbo								
Tjädern 12	Filipstad	Filipstad	Tegnérg 8a-b	1955			586	998			1,5
Stolpen 5	Karlstad	Karlstad	Ventilg 1	1965		747	423		2,484		3,6
Västra Sälen 5:279	Malung	Malung	Transtrand								
Market Area North											
Office properties											
Norrgissjö 3:45, 3:68	Örnsköldsvik	Gideå	Skollärarv 17	1962	131	0	0	80	0	0	2
Berlin 8	Örnsköldsvik	Örnsköldsvik	Stora Torget 2	1929	2,229	0	0	0	0	0	2,2
Other											



Earnings capacity: properties disposed of as of the balance sheet date are excluded, and properties acquired by no later than the same date are included as if they had been owned for 12 months. Otherwise, the calculation is based on the following assumptions:

- For those properties where 12 months have passed since Kungsleden took possession, actuals for the last 12 months are included;
- For those properties where more than six months but less than 12 months have passed since Kungsleden took possession, actuals are recalculated to 12-month equivalents;
- For properties where less than six months have passed since Kungsleden took possession, data from acquisition calculations are used.

Property terminology

Property yield: the operating surplus for the year in relation to the average book value of properties. However, the property yield for the earnings capacity is calculated as earnings capacity in relation to the book value of properties at year-end.

Operating surplus: rental revenue less operation and maintenance costs, ground rent, property tax and property administration.

Operation costs: costs for electricity, heating, water, property care, cleaning, insurance and ongoing maintenance.

Economic occupancy: rental revenue, rental discounts and rental losses in relation to rental value.

Economic vacancy: assessed market rent for un-occupied floor-space in relation to rental value.

Property type: the properties' primary usage (see "Distribution of floor-space").

Rental revenues: rent invoiced, plus supplementary items such as remuneration for heating, property tax, insurance claims and other revenues, less rental losses and rental discounts.

Rental value: rental revenues plus assessed market rent for un-let floorspace, rental discounts and rental losses.

Accommodation type: floor-space distributed by usage.

Maintenance: measures intended to maintain a property and its technical systems. Relates to planned measures entailing the replacement or renovation of parts of a building or technical systems. Also includes tenant adaptations

Distribution of floor-space: distribution by accommodation type implies that the floor-space in a property is distributed by usage. There is a division between office, housing, retail, hotel, development, industrial and warehousing. Distribution by property type means the property is defined by that type of floor-space that represents the majority of total. Accordingly, a property with 51 per cent of its floor-space used as offices is considered an office property.

Area-based occupancy: let floor-space in relation to total lettable floor-space at the end of the period.

Area-based vacancy: vacant floor-space in relation to total lettable floor-space at the end of the period.

Profit margin: operating surplus in relation to total rental revenue.

Financial terminology

Return on equity: profit in relation to average shareholders' equity. Stated for profit before and after tax. Average shareholders' equity is calculated as the total of opening and closing balances divided by two.

Return on total capital: profit after financial items plus interest costs less interest subsidies in relation to average assets. Average assets are calculated as the total of opening and closing balances divided by two.

Beta value: the share's correlation with the market's average performance. A beta value of less than one implies that a share price has fluctuated less than the SAX (Stockholm All-share Index). Beta value is a key component of the CAPM (Capital Asset Pricing Model) used to calculate the market's required rate of return on the share. The CAPM indicates that a low beta value implies a low required rate of return. Beta values relate to a period of 12 months.

Mortgage ratio: interest-bearing liabilities in relation to property book value at year-end.

Dividend yield: dividends paid in the year in relation to the share price at year-end.

Shareholders' equity per share: shareholders' equity in relation to the number of shares at year-end.

Book value of property per share: book value of property in relation to the number of shares at year-end.

Cash flow from operations: operating profit less net financial items adjusted for items not included in cash flow from operations, and for changes in working capital and tax paid.

P/E ratio: share price at the end of the period in relation to earnings per share, in accordance with prevailing forecasts. Year-end share prices in relation to the following year's EPS are used for historical values.

P/CE ratio: share prices at the beginning of the year in relation to cash flow from operations.

Earnings per share: profit after tax at year-end divided by the number of shares at year-end.

Interest cover: profit before net financial items in relation to net financial

Gearing: interest-bearing liabilities at year-end in relation to shareholders' equity.

Equity ratio: shareholders' equity including minority shares at year-end in relation to total assets.

Total yield: the total of the share's price gains and dividends paid in the year in relation to the share price at the beginning of the year.

Annual General Meeting

The Annual General Meeting will be held on 10 April 2003 at 2:00 p.m. at Folkets Hus, Barnhusgatan 12–14, Stockholm, Sweden.

Application

Shareholders wishing to participate in the Annual General Meeting must be registered in their own name (i.e. not nominee-registered) in the share register maintained by VPC AB by no later than 31 March 2003 and must notify their intention to attend by no later than 3 April 2003, using the attached application form or by writing to the company at the following address:

Kungsleden AB FAO: Sinikka Mukka P.O. Box 70414, 107 25 Stockholm, Sweden

E-mail: sinikka.mukka@kungsleden.se

Telephone: +46 8 503 052 00 Fax: +46 8 503 052 02

Shareholders whose holdings are nominee-registered with a bank custodian account service or other fund manager must temporarily have the shares registered in their own name in the share register maintained by VPC in order to be entitled to participate in the Annual General Meeting. Shareholders must notify their fund managers of this in good time before 30 March 2002.

Dividend

The Board and Chief Executive propose that SEK 10.50 per share be distributed to shareholders. The record day for dividends has been proposed as 15 April 2002. If the Annual General Meeting approves the proposal, VPC is expected to distribute the dividends on 22 April 2002.

Forthcoming reports and Annual General Meeting

- The Annual Report for the financial year 2002 will be presented in March 2003
- The Interim Report for the period January—March 2003 will be presented on 23 April 2003
- The Interim Report for the period January—June 2003 will be presented on 15 August 2003
- The Interim Report for the period January—September 2003 will be presented on 24 October 2003

Kungsleden AB (publ)

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Regional office East

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Regional office South

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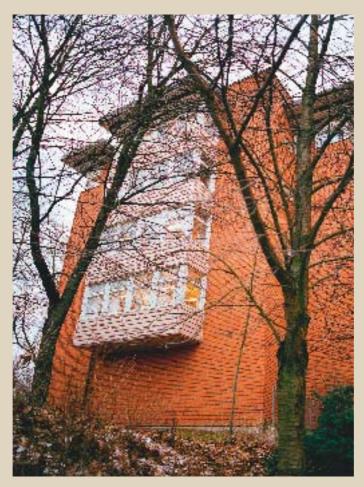
Local offices East

Karlstad

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Västerås

Smedjegatan 13, 722 13 Västerås Tel +46 21 12 52 70, Fax +46 21 12 52 90



The Aniara Building, illustrated in this Annual Report, was completed in 1987 and was designed by Euvind Balslev of architecture practice Höjer & Ljungqvist. This firm secured the assignment after winning a competition to design the Municipal Centre at Sollentuna, near Stockholm, Sweden, where shoppers park on the roof, taking elevators and escalators down to retail units. The library, adjacent to the Aniara Building, attracted the most architectural plaudits when the Centre was completed. Architects Jon Höjer and Sture Ljunkvist, now retired, had a large architecture practice with some twenty staff. Their other projects included a residential estate in Kista, north of Stockholm, with 2,500 apartments. The Johannelund estate in Linköping, southern Sweden, an integrated centre with religious centres, schools and retail premises all within five minutes' walk, was another major project. Artist Erik Höglund decorated the buildings, executing major installations at Johannelund and the Sollentuna Municipal Centre.

Kungsleden is a Swedish property company that prioritises yield above property type or geographical location. Kungsleden develops its holdings by actively participating in the change processes on the Swedish property market.

At year-end 2002, Kungsleden's property holdings comprised 430 properties with a book value of approximately SEK 10.1 bn. These holdings are distributed over a total of 123 municipalities nationwide, although focused on the southern and central provinces of Götaland and Svealand. Kungsleden's property is also very diverse in terms of category and size.

Kungsleden has regional branches in Stockholm, Gothenburg and Malmö as well as local offices in the cities of Växjö, Skövde, Jönköping, Trollhättan, Västerås and Karlstad.

