## **Building statistics**P5041.1

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# Key figures regarding building plans passed for the year 1999 and month ended December 1999

Actual estimates at current prices	1999 R million	December 1999 R million	% change between December 1998 and December 1999	% change between October 1998 to December 1998 and October 1999 to December 1999	% change between  January 1998 to  December 1998  and  January 1999 to  December 1999
Residential buildings					
Dwelling-houses	5 623,1	404,3	+13,9	+3,4	-6,1
Flats and townhouses	1 150,6	81,1	+5,0	+2,4	-33,9
Other residential buildings	189,5	39,0	+160,3	+229,7	-45,0
Total	6 963,3	524,4	+17,2	+3,1	-13,8
					-

Non-residential buildings	5 504,3	249,1	-32,1	-22,5	-1,0
Additions and alterations	4 738,5	329,3	-16,7	+4,9	+3,9
Total	17 206,0	1 102,9	-8,8	-4,3	-5,4

Actual estimates				% change	% change
at constant 1995	1999	December	% change	between	between
prices		1999	between	October 1998 to	January 1998 to
r	R million	R million	December 1998	December 1998	December 1998
			and	and	and
			December 1999	October 1999 to	January 1999 to
				December 1999	December 1999
Residential buildings					
Dwelling-houses	4 421,5	311,0	+8,4	-0,8	-11,3
Flats and townhouses	904,4	62,4	-0,6	-1,8	-37,7
Other residential buildings	148,7	30,0	+147,7	+225,5	-48,6
Total	5 474,7	403,4	+11,6	-1,1	-18,6
Non-residential buildings	4 337,9	191,6	-35,3	-25,6	-6,3

Additions and alterations	3 724,9	253,3	-20,8	+0,7	-1,7
Total	13 537,5	848,3	-13,2	-8,2	-10,6

### Key findings regarding building plans passed for the year 1999

#### The real value of building plans passed decreases

The real value of building plans passed during the year 1999 decreased by 10,6% (-R1 612,2 million) to R13 537,5 million compared with 1998. Decreases in the total real value of building plans passed were reported by eight of the nine provinces. Large real decreases were reported for flats and townhouses (-37,7% or R547,5 million), dwelling-houses (-11,3% or R565,1 million) and non-residential buildings (-6,3% or R293,3 million). The largest provincial contributors to the decrease of 37,7% in the real value of plans passed for flats and townhouses were KwaZulu-Natal (-42,3% or R19,4 million), Western Cape (-33,0% or R119,7 million) and Gauteng (-30,7% or R198,0 million).

The major provincial contributors to the annual decrease of 10,6% in the total real value of building plans passed were Gauteng (-5,9 percentage points) and Western Cape (-4,1 percentage points) (cf. table A). However, an increase in the total real value of building plans passed was reported by KwaZulu-Natal (+3,9 percentage points). This increase can mainly be attributed to the approval of building plans for a large shopping centre as reported by Umhlanga Rocks during March 1999.

Table A - Contribution of provinces to the total real value of building plans passed

Province	Percentage contribution to the total real value of plans passed during the year 1998 (weights)	% change between  January 1998 to December 1998 and January 1999 to December 1999	Contribution (percentage points) to the annual percentage change in the real value of plans passed 1/	Difference in total real value of plans passed between 1998 and 1999 R million

Gauteng	42,8	-13,8	-5,9	-895,3
Western Cape	25,3	-16,1	-4,1	-616,6
Mpumalanga	4,3	-31,5	-1,4	-203,6
Free State	3,3	-24,8	-0,8	-123,9
North West	3,2	-25,5	-0,8	-122,9
Northern Province	2,5	-29,7	-0,7	-112,7
Eastern Cape	5,1	-9,4	-0,5	-72,5
Northern Cape	1,0	-30,6	-0,3	-48,3
KwaZulu-Natal	12,5	+30,8	+3,9	+583,7
Total	100	-10,6	-10,6	-1 612,2

1/ The contribution is calculated by multiplying the annual percentage change of each province with the corresponding weight e.g. the percentage contribution of each province to the total of the real value of building plans passed during 1998.

The real value of building plans passed for flats and townhouses decreased by 37,7% (-R547,5 million) to R904,4 million between 1998 and 1999. Decreases were reported by all nine provinces. The number of plans passed for flat and townhouse units decreased by 38,4% (-5 343) to 8 582 during the above-mentioned period. Large decreases in the number of plans passed for flat and townhouse units were reported by Western Cape (-1 757), Gauteng (-1 684) and KwaZulu-Natal (-840).

The real value of building plans passed for dwelling-houses for the year 1999 decreased by 11,3% (-R565,1 million) to R4 421,5 million compared with 1998. Large decreases were reported for dwelling-houses larger than 81 square metres (-8,2% or R293,6 million), as well as for dwelling-houses smaller than 81 square metres (-19,6% or R271,6 million). The total number of dwelling-house plans passed decreased by 17,9% (-14 463) to 66 261. This decrease can mainly be attributed to the decrease in the number of plans passed for dwelling-houses smaller than 81 square metres (-18,8% or 11 405). Large decreases in the number of plans passed for smaller dwelling-houses were reported by Western Cape (-8 134), Eastern Cape (-3 794) and Mpumalanga (-1 116).

The real value of non-residential building plans passed decreased by 6,3% (-R293,4 million) to R4 337,9 million between 1998 and 1999. Decreases were reported by eight of the nine provinces. Large decreases were reported by Mpumalanga (-51,2% or R120,2 million), Western Cape (-25,4% or R227,1 million) and Gauteng (-19,1% or R455,4 million). However, KwaZulu-Natal reported an increase of 131,0% or R722,0 million in the real value of non-residential building plans passed. This increase can mainly be attributed to the approval of building plans for a large shopping centre, valued at R967,2 million (at constant 1995 prices), by Umhlanga Rocks during March 1999.

## **Key figures regarding buildings completed for the year 1999 and month ended December 1999**

Actual estimates at current prices	1999 R million	December 1999 R million	% change between December 1998 and December 1999	% change between October 1998 to December 1998 and October 1999 to December 1999	% change between  January 1998 to  December 1998  and  January 1999 to  December 1999
Residential buildings					
Dwelling-houses	3 503,6	247,3	+4,1	-13,4	-10,4
Flats and townhouses	1 094,6	96,9	-13,2	-15,0	-27,0
Other residential buildings	250,1	15,8	-75,1	-31,4	-56,0
Total	4 848,3	360,0	-12,8	-12,7	-18,9

Non-residential buildings	2 754,5	191,0	-8,5	-17,3	-20,4
Additions and alterations	2 438,5	140,2	-1,0	+8,2	+10,6
Total	10 041,3	691,3	-9,4	-10,6	-13,7

Actual estimates at constant 1995 prices	1999 R million	December 1999 R million	% change between December 1998 and December 1999	% change between October 1998 to December 1998 and	% change between January 1998 to December 1998 and
				October 1999 to December 1999	January 1999 to December 1999
Residential buildings					
Dwelling-houses	2 819,7	194,6	-2,7	-19,1	-16,0
Flats and townhouses	909,1	78,3	-18,8	-20,5	-31,4
Other residential buildings	206,4	12,8	-76,7	-32,4	-59,0
Total	3 935,2	285,7	-18,7	-18,4	-24,1
Non-residential buildings	2 365,0	160,7	-12,7	-21,5	-24,9

Additions and alterations	2 031,8	113,4	-7,4	+1,2	+4,4
Total	8 332,1	559,7	-14,9	-16,0	-19,0

### Key findings regarding buildings completed for the year 1999

#### The real value of buildings completed decreases

The real value of buildings completed during 1999 decreased by 19,0% (-R1 949,3 million) to R8 332,1 million compared with 1998. Decreases in the total real value of buildings completed were reported by all nine provinces. Real decreases were reported for other residential buildings (-59,0% or R296,6 million), flats and townhouses (-31,4% or R416,1 million), non-residential buildings (-24,9% or R783,6 million) and dwelling-houses (-16,0% or R538,2 million). The completion of a hotel in Durban during March 1998 contributed mainly to the decrease in the real value of other residential buildings completed. The largest provincial contributors to the decrease of 31,4% in the real value of flats and townhouses completed were KwaZulu-Natal (-52,9% or R120,0 million), Gauteng (-28,6% or R172,7 million) and Western Cape (-26,1% or R95,1 million).

The major provincial contributors to the annual decrease of 19,0% in the real value of buildings completed were Gauteng (-10,1 percentage points) and KwaZulu-Natal (-3,8 percentage points) (cf. table B). Gauteng reported annual decreases in the real value of building plans passed for non-residential buildings (-40,4% or R584,4 million), flats and townhouses (-28,6% or R172,7 million) and dwelling-houses (-20,5% or 276,0 million).

Table B - Contribution of provinces to the total real value of buildings completed

Province	Percentage	% change	Contribution	Difference in
	contribution to the total real value of	between	(percentage points) to the annual	total real value of buildings completed
	buildings completed during the year 1998 (weights)	January 1998 to December 1998 and January 1999 to	percentage change in the real value of buildings completed <u>1</u> /	between 1998 and 1999

		December 1999		R million
Gauteng	39,4	-25,7	-10,1	-1 042,3
KwaZulu-Natal	17,2	-22,0	-3,8	-389,7
North West	4,5	-41,0	-1,8	-187,7
Northern Province	1,7	-51,8	-0,9	-91,0
Eastern Cape	5,5	-11,8	-0,7	-67,5
Free State	3,3	-16,2	-0,6	-54,1
Western Cape	23,0	-2,2	-0,5	-52,3
Mpumalanga	4,2	-9,8	-0,4	-42,1
Northern Cape	1,2	-17,8	-0,2	-22,6
Total	100	-19,0	-19,0	-1 949,3

1/ The contribution is calculated by multiplying the annual percentage change of each province with the corresponding weight e.g. the percentage contribution of each province to the total of the real value of buildings completed during 1998.

The real value of other residential buildings completed decreased by 59,0% (-R296,6 million) to R206,4 million between 1998 and 1999. The largest provincial contributors to this decrease were KwaZulu-Natal (-93,6% or R200,3 million), Western Cape (-56,0% or R77,1 million) and Gauteng (-23,0% or R28,9 million). The completion of a hotel in Durban during March 1998 contributed mainly to the decrease of 93,6% in the real value of other residential buildings completed as reported by KwaZulu-Natal.

The real value of flats and townhouses completed for the year 1999 decreased by 31,4% (-R416,1 million) to R909,1 million compared with 1998. Seven of the nine provinces reported decreases in the real value of flats and townhouses completed. The number of flat and townhouse units completed decreased by 31,8% (-3 792) to 8 115 during the above-mentioned period. The largest decrease was reported by Gauteng (-2 201), followed by KwaZulu-Natal (-825) and Western Cape (-420).

The real value of non-residential buildings completed decreased by 24,9% (-R783,6 million) to R2 365,0 million between 1998 and 1999. Decreases were reported by eight of the nine provinces. Large decreases in the real value of non-residential buildings completed were reported by North West (-67,2% or R122,6 million), Northern Province (-65,6% or R31,1 million), Free State (-48,1% or R58,0 million), Gauteng (-40,4% or R584,4 million) and Eastern Cape (-23,7% or R32,1 million). However, the real value of non-residential buildings completed, as reported by Western Cape, increased by 10,2% (+R52,6 million) to R566,6 million during the above-mentioned period.

The decrease of 16,0% (-R538,2 million) in the real value of dwelling-houses completed between 1998 and 1999 can mainly be attributed to the decrease in the real value of dwelling-houses larger than 81 square metres (-20,7% or R507,5 million). Although the real value of dwelling-houses smaller than 81 square metres decreased by 3,4% (-R30,6 million), the number of smaller dwelling-houses completed increased by 48,4% (+17 918) to 54 906 during the above-mentioned period. The largest increase in the number of smaller dwelling-houses completed was reported by Western Cape (+14 521), followed by Gauteng (+6 437), Eastern Cape (+1 213) and Northern Cape (+912). The completion of 13 648 smaller dwelling-houses in Ikapa during 1999 contributed mainly to the increase of 14 521 smaller dwelling-houses completed as reported by Western Cape.

#### Notes

#### Forthcoming issues Issue Expected release date

January 2000 15 March 2000

**Purpose of the survey** The Building Statistics Survey is a countrywide survey covering a sample of local government institutions in South Africa. The information received is used to estimate key economic statistics used by the private and public sectors. The information is also used to compile estimates of the Gross Domestic Product. These statistics are also used by government to monitor the RDP housing program in South Africa.

**New questionnaire** In order to improve reliability and lessen the respondent burden, Stats SA has overhauled and redesigned its Building statistics survey, with the assistance of the Australian Bureau of Statistics (ABS).

The Building statistics is a monthly sample survey. The survey collects and provides information used as an indicator to determine the value added by the construction industry as well as to compile estimates of the gross capital formation. These estimates form part of South Africa's National Accounts and are used in the compilation of the composite business cycle indicators.

The building statistics sample survey collects the numbers, square metre and value of building plans

passed and buildings completed in respect of:

° residential buildings;

° non-residential buildings; and

o additions and alterations.

## Additional information

#### **Explanatory Notes**

**Introduction 1**Statistics South Africa (Stats SA) conducts a monthly sample survey of building plans passed and buildings completed collecting information from local government institutions in South Africa. This statistical release contains detailed information of building plans passed and buildings completed in respect of residential buildings, non-residential buildings and additions and alterations according to province.

- 2 In order to improve timeliness, some information for the current month may have been estimated due to late response. These estimates will be revised in the next statistical release(s) as soon as better information is available.
- **3** The value of building plans passed and buildings completed in South Africa are reflected from January 1997 in this statistical release, in order to provide users with comparable time series.

 $\textbf{Scope of the survey 4} \ \text{This survey covers local government institutions conducting activities regarding-}$ 

- approval of building plans; and
- final inspection of completed buildings.

**Classification 5** The 1993 edition of the Standard Industrial Classification (SIC) of all Economic Activities, Fifth Edition, Report No. 09-90-02, was used to classify the statistical units in the survey. The SIC is based on the 1990 International Standard Industrial Classification of all Economic Activities (ISIC) with suitable adaptations for local conditions.

**6** The 1994 edition of the Standard Code List of Areas, Twelfth Edition, Report No. 09-09-03, was used to classify the statistical units in the survey according to province.

**Statistical unit 7** The statistical unit for the collection of information is a local government institution. Local government institutions include municipalities, city councils, metropolitan councils, boroughs, town committees, district councils, transitional councils and development and services boards.

Survey design and 8 Information is collected by mail on a monthly basis. The monthly survey covers

**methodology** approximately 160 local government institutions in South Africa. The sample for the monthly survey is drawn using the rand value of buildings completed as measure of size. The largest local government institutions in South Africa, i.e. those that account for approximately 85% of the total value of buildings completed, are included in the monthly survey.

**Constant prices 9** The value of building plans passed and buildings completed at constant prices measure the building activities in terms of prices ruling in a specific base year. Regarding building plans passed and buildings completed the base year is 1995.

- **10** The value of building plans passed and buildings completed at constant prices is obtained by deflating the values at current prices with a price index known as the "lump sum domestic buildings" as published in statistical release P0151, entitled JBCC Contract Price Adjustment Provisions Work Group Indices. In order to be applicable, these indices (base February 1991=100) are converted to the base year 1995=100.
- 11 The values at constant prices for building plans passed are obtained by deflating the values at current prices with the corresponding index for a certain month.
- 12 The value of buildings completed (building costs) is reported as at the time the plans were passed. Since the completion of buildings may extend over a few months to a few years, the current value of buildings completed is deflated by price indices in order to calculate the value of buildings completed at the time the plans were passed. The duration of the completion of different types of buildings are taken into account in ascertaining the deflators. The value of dwelling-houses completed at constant prices is obtained by deflating the current value of dwelling-houses completed for December 1999 by the price index of a month six months prior to December 1999 viz. the index of June 1999. Furthermore, the value of other residential buildings, non-residential buildings and additions and alterations at constant prices is obtained by deflating the current values with price indices of 12 months, 18 months and 12 months prior to the relevant month, respectively.

**Seasonal adjustment 13** Seasonally adjusted estimates of building plans passed and buildings completed are generated each month, using the X-11 Seasonal Adjustment Program developed by US Bureau of the Census Economic Research and Analyses Division, 1968.

14 Seasonal adjustment is a means of removing the estimated effects of normal seasonal variation from the series so that the effects of other influences on the series can be more clearly recognised. Seasonal adjustment does not aim to remove irregular or non-seasonal influences which may be present in any particular month. Influences that are volatile or unsystematic can still make it difficult to interpret the movement of the series even after adjustment for seasonal variations. Therefore, the month-to-month movements of seasonally adjusted estimates may not be reliable indicators of trend behaviour.

**Trend cycle 15** The trend is a long-term pattern or movement of a time series. The X-11 Seasonal Adjustment Program is used for smoothing out data.

Related publications 16 Users may also wish to refer to the following publications -

- Statistical release P5041.3 Building plans passed and buildings completed issued annually;
- Bulletin of Statistics issued quarterly;
- South African Statistics issued annually; and
- Statistical release P9101.2 Actual and expected expenditure on construction by the public sector per region issued annually.

**Unpublished statistics 17** In some cases Stats SA can also make available statistics which are not published. The statistics can be made available in one or more of the following ways: computer printouts, CD-Rom and diskette. Generally a charge is made for providing unpublished statistics.

**Rounding-off of figures 18** The figures in the tables have, where necessary, been rounded off to the nearest final digit shown. There may, therefore, be slight discrepancies between the sums of the constituent items and the totals shown.

**Symbols and abbreviations 19** - = nil

\* = revised

 $m^2$  = construction area in square metres

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Pre-release policy 20 Stats SA has adopted the confidential pre-release policy in respect of

selected economic indicators and specific government departments. The policy accords with practice among leading statistical agencies. The statistical integrity of the indices and strict observance of the release time has been assured by the following procedure:

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#### **Technical notes**

**Response rates** The response rate for December 1999 is 95%.

## **Glossary**

**Blocks of flats** Blocks of flats are regarded as high-density housing consisting of a number of self-contained dwelling-units (including at least one living-room together with a kitchen and bathroom) conjoined to similar units in one building.

**Dwelling-house** A dwelling-house refers to a free-standing, complete structure on a separate stand or a self contained dwelling-unit (granny flat) on the same premises as an existing residence

**Local Government** Local Government Institutions consists of local authorities, municipalities, city

**institutions** councils, metropolitan councils, boroughs, town committees, district councils, transitional local councils and development and services boards.

**Non-residential buildings** Non-residential buildings comprise factories, commercial, financial and other office buildings, as well as other buildings not used for residential purposes, such as churches, halls, clubs, schools and hospitals.

**Other residential buildings** Other residential buildings include institutions for the disabled, boarding houses, old people's homes, hostels, hotels, motels, guest houses, holiday chalets, entertainment centres, bed-and-breakfast accommodation and casinos.

**Reference month** Reference month for the survey refers to one calendar month.

**Residential buildings** Residential buildings comprise dwelling-houses, flats, townhouses and other residential buildings.

**Townhouses** Townhouses are multiple, medium-density dwelling-units and include cluster housing, group housing, simplexes, duplexes, triplexes and other similar dwelling-units which are usually grouped together, with one level of each unit on ground level. This excludes blocks of flats.

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Table 1 - Building plans passed according to province and type of building

Item	Year and						Prov	rince			
rceu		Total   	Western  Cape	Eastern  Cape	Northern  Cape	Free   State	KwaZulu-   Natal	North West	Gauteng	Mpuma-   langa	Northerr  Province

Total	Value	1998	18 197 708	4 600 481	927 430	189 415	599 945	2 277 765	578 308	7 796 042	775 604	452
	(R1 000)	1999	17 206 009	4 084 767	886 999	139 709	478 625	3 141 963	456 847	7 117 767	561 191	338 1
		1998-Dec*	1 209 399	336 902	43 767	4 632	36 601	129 303	30 560	578 867	38 503	10 2
		1999-Nov*	1 759 242	472 614	82 854	19 949	33 382	201 541	41 462	841 480	41 142	24 {
	į	1999-Dec	1 102 850	273 702	59 253	15 158	32 494	171 810	25 758	480 171	31 294	13 2
Residential	Value	  1998	8 074 493	2 207 422	485 575	68 677	247 339	924 376	350 464	3 194 227	345 953	250 4
buildings 1/	(R1 000)	1999	6 963 254	1 826 838	351 338	39 869	236 077	758 731	268 190	3 031 720	278 931	171 !
_		1998-Dec*	447 297	133 611	26 167	1 315	11 365	55 419	16 249	183 603	12 924	6 (
	İ	1999-Nov*	738 955	196 628	30 407	6 416	13 141	64 031	23 591	364 653	24 790	15 2
		1999-Dec	524 409	138 648	25 878	5 486	16 579	49 344	16 037	248 273	16 128	8 (
Dwelling-	Number	  1998	80 729	   24 418	9 945	1 255	3 672	4 900	4 433	25 623	4 130	2 1
houses 2/	INGILIDEL	1999	66 261	14 602	6 015	381	3 790	5 166	3 606	27 803	2 781	2 1
Houses 2/		!	I .	!	!	201	!	!	!	!	!	2 -
		1998-Dec*	7 672	4 770	672	/	118	273	158	1 435	198	
	ļ	1999-Nov*	4 454	1 023	317	68	171	283	267	1 904	303	1
		1999-Dec	3 533	779	158	40	197	235	88	1 830	128	
	Value	  1998	5 988 484	1 618 428	412 663	55 039	206 268	637 683	309 298	2 297 651	266 400	185 (
	(R1 000)	1999	5 623 113	1 472 769	320 983	38 129	207 324	590 596	246 954	2 391 044	209 305	146 (
	İ	1998-Dec*	355 015	121 159	23 846	1 315	11 365	43 957	14 766	122 953	11 355	4 2
	İ	1999-Nov*	543 803	143 678	26 581	6 416	10 707	42 337	22 665	255 531	21 946	13 9
		1999-Dec	404 287	105 793	16 993	5 186	14 219	36 273	15 887	189 133	12 923	7 8

<sup>1/</sup> Residential buildings include: dwelling-houses, flats, townhouses and other residential buildings

Table 1 - Building plans passed according to province and type of building (concluded)

Item		Year and month	       Total					Provi	nce			
TCEIII				Western  Cape	Eastern  Cape	Northern    Cape	Free State	KwaZulu-   Natal	North   West	Gauteng	Mpuma- langa	Northern  Province
Dwelling-houses smaller than	Number	1998  1999	60 763 49 358	18 353 10 219	!	!	2 532 2 881	2 646 3 396	3 256 2 619	19 256 21 317	3 072 1 956	!
81 square metre 1/	 	1998-Dec*  1999-Nov*	6 529 2 784	4 423	234	56	41 113	101   121	90   189	1 080 1 166	156 216	
		1999-Dec 	2 358	476	İ	į į	137	105	31	1 376	70	
	Value  (R1 000)	1998  1999  1998-Dec*	1 667 757 1 416 246 99 223	264 037 263 094 32 523	152 984	19 770	73 750 77 995 2 360	130 246  136 386  6 651	141 823   101 313   5 041	659 987   563 905   34 650	76 260 59 101 2 597	41 (
	   	1998-Dec  1999-Nov*  1999-Dec	114 118 89 558	28 856 17 203	11 080	4 432	3 757 3 543	6 487	9 388 1 427	40 099   49 684	7 087 2 493	2 9

<sup>2/</sup> Including subsidised dwelling-houses

Non-residential	Number	1998   1999   1998-Dec*   1999-Nov*	3 345 2 741 225 249	1 172 897 110 76 51	197  186  6  26	72  39  3  2	124 127 8 24	512 308 21 30 25	145  118  12  8	873  811  57  67	135  185  5  10  58	1
	  Value  (R1 000)	1999-Dec     1998   1999   1998-Dec*   1999-Nov*   1999-Dec	218 5 562 553 5 504 254 366 604 497 822 249 108	1 076 425 846 501 81 209 117 954 34 338	11   190 118   125 934   2 107   18 428   7 560	51 624 27 635 1 870 5 921 1 976	185 052 102 484 9 575 7 523 5 044	664 004 1 608 598 22 849 68 774 66 119	119 775  84 238  7 188  10 717  4 793	52 2 867 644 2 460 027 220 724 258 916 122 184	281 862 145 357 18 897 5 544 5 771	126 ( 103 4 2 1 4 ( 1 1
Additions and alterations	  Value  (R1 000)	  1998  1999  1998-Dec*  1999-Nov*  1999-Dec	4 560 662 4 738 499 395 496 522 465 329 333	1 316 633 1 411 427 122 081 158 032 100 716	251 735 409 726 15 492 34 019 25 815	69 113 72 205 1 447 7 612 7 696	167 553  140 063  15 661  12 718  10 871	689 383 774 633 51 035 68 736 56 347	108 069 104 418 7 122 7 154 4 928	1 734 170 1 626 019 174 539 217 911 109 714	147 788 136 902 6 681 10 808 9 395	76 1 63 1 1 4 5 4 3 8

<sup>1/</sup> Including subsidised dwelling-houses

Table 2 - Buildings completed according to province and type of building

Item	Item	Year and month	       Total	     				Prov:	ince 			
				Western  Cape	Eastern  Cape	Northern    Cape	Free State	KwaZulu- Natal	North West	Gauteng	Mpuma- langa	Northern  Province
Total	Value	1998	11 641 571	2 692 295	652 234	144 485	378 621	1 997 802	520 457	4 572 239	482 866	200 5
	(R1 000)	1999	10 041 330	2 790 600	608 739	125 767	338 137	1 652 232	328 018	3 632 441	461 969	103 4
	İ	1998-Dec*	763 326	225 604	74 134	7 961	47 059	103 510	20 311	259 097	16 384	9 2
	İ	1999-Nov*	1 094 402	198 659	67 326	14 406	21 089	129 103	39 581	485 109	126 527	12 (
		1999-Dec	691 272	141 001	30 277	6 001	33 270	132 941	23 931	278 545	36 138	9 1
Residential	Value	1998	5 977 263	1 546 705	319 408	55 508	152 119	920 577	259 423	2 392 712	191 984	138 {
buildings 1/	(R1 000)	1999	4 848 258	1 402 881	317 928	61 229	142 516	555 122	182 723	1 969 848	140 496	75 !
	İ	1998-Dec	412 845	153 936	27 323	1 425	14 700	32 455	13 881	151 023	10 675	7 4
		1999-Nov*	470 892	108 522	42 955	11 933	10 062	42 105	16 357	212 208	20 629	6 1
		1999-Dec	360 009	94 855	16 589	1 405	6 118	53 818	17 162	156 754	4 252	9 (
Dwelling-	Number	  1998	50 022	8 843	4 800	1 595	2 575	3 424	4 334	17 194	2 378	4 {
houses 2/	j	1999	65 210	22 463	5 826	2 450	2 928	3 593	2 165	22 728	1 910	1 1
	İ	1998-Dec	2 977	455	542	15	89	185	187	916	401	1
	İ	1999-Nov*	5 343	1 020	675	614	227	197	165	2 232	160	
	İ	1999-Dec	2 571	538	104	13	203	196	154	995	36	1 1

- 1												
j	Value	1998	3 908 525	976 312	269 743	51 125	121 177	425 062	224 482	1 567 641	149 212	123 5
j	(R1 000)	1999	3 503 567	1 004 734	267 176	53 675	109 505	410 459	152 644	1 333 401	107 854	64 1
j		1998-Dec	237 659	52 869	25 188	1 425	5 469	23 726	11 183	101 112	9 259	7 4
j		1999-Nov*	356 577	80 731	41 030	11 723	9 601	28 340	12 560	152 570	14 107	5 9
į		1999-Dec	247 302	64 507	12 975	1 405	6 118	35 467	16 042	97 583	4 149	9 (

<sup>1/</sup> Residential buildings include: dwelling-houses, flats, townhouses and other residential buildings

Table 2 - Buildings completed according to province and type of building (concluded)

Item	Year and	       Total	Province									
rtem			IOCAI	Western  Cape	Eastern  Cape	Northern    Cape	Free State	KwaZulu-   Natal	North West	Gauteng	Mpuma- langa	Northerr  Province
Dwelling-houses smaller than 81 square metre 1/	Number	1998  1999  1998-Dec  1999-Nov*  1999-Dec	36 988 54 906 2 268 4 414 1 896	4 492 19 013 237 804 329	5 205 482 609	5 2 392 2 12 9 609	2 069 2 560 69 187 195	1 902 2 187 82 85 83	3 768 1 687 173 112 116	13 043 19 480 663 1 913 773	1 708 1 471 380 66	<u>\$</u>
	  Value  (R1 000) 	   1998   1999   1998-Dec   1999-Nov*   1999-Dec	1 057 069 1 090 455 72 307 119 110 67 676	115 956 203 838 6 788 17 057 9 051	150 053 13 616 23 736	42 960   1 115    11 041	56 693 60 742 2 641 5 215 4 891	101 737 99 303 5 215 5 477 5 508	135 140 73 341 9 119 5 585 4 266	393 524 394 198 24 739 47 123 32 845	28 266 39 310 5 321 1 888 431	26 5
Non-residential Num	  Number   	   1998   1999   1998-Dec*   1999-Nov*   1999-Dec	1 925 1 791 123 187 109	626 768 30 57	109   42   10	30   2   5   3   2	77 60 6 7 6	303 263 7 31 28	97  93  3  23	462 351 23 32 24	101 91 3 22 6	
	  Value  (R1 000)   	   1998   1999   1998-Dec*   1999-Nov*   1999-Dec	3 459 424 2 754 525 208 826 420 998 191 040	565 279 658 010 27 046 36 180 11 445	120 118 36 039 7 441	28 455 0 4 906 1 848	132 990 72 893 26 901 3 479 9 685	509 145 534 849 19 062 43 694 42 450	202 155 69 585 4 650 11 065 945	1 586 683 1 008 532 85 115 214 813 89 625	228 400 243 067 3 846 98 096 28 310	19 ( 1 1 1 5 1
Additions and alterations	  Value  (R1 000)	  1998  1999  1998-Dec  1999-Nov*	2 204 883 2 438 546 141 654 202 512	580 310 729 708 44 621 53 957	170 692 10 771	2 36 081 1 629	93 511 122 728 5 456 7 548	568 080 562 261 51 992 43 304	58 878  75 708  1 780  12 159	592 844 654 060 22 958 58 088	62 481 78 404 1 862 7 802	8 ?

<sup>2/</sup> Including subsidised dwelling-houses

1/ Including subsidised dwelling-houses

Table 3 - Summary of building statistics in South Africa

	Buildi	ng plans p	passed	Buildings completed			
		Jan De	c.	] 			
Item	1999	1998 	Percen- tage	1999	1998 	Percen-	
	R mi	llion	change 	R mil	change		

Value at current prices

Residential buildings Dwelling-houses Flats and townhouses	!	5 988,5 1 741,6		3 503,6 1 094,6		-10,4 -27,0
Total 1/	6 963,3	8 074,5	-13,8	4 848,3	5 977,3	-18,9
Non-residential buildings	5 504,3	5 562,6	-1,0	2 754,5	3 459,4	-20,4
Additions and alterations	4 738,5	4 560,7	+3,9	2 438,5	2 204,9	+10,6
Total	  17 206,0	18 197,7	-5,4	10 041,3	11 641,6	-13,7

Value at constant 1995 prices

Residential buildings Dwelling-houses Flats and	!	4 986,7 1 451,9			3 357,9 1 325,2	,	
townhouses Total 1/	5 474,7	6 727,8	-18,6	3 935,2	5 186,1	-24,1	
Non-residential buildings	4 337,9	4 631,3	-6,3	2 365,0	3 148,6	-24,9	
Additions and alterations	3 724,9	3 790,6	-1,7	2 031,8	1 946,7	+4,4	
Total	  13 537,5	15 149,7	-10,6	8 332,1	10 281,4	-19,0	

Table 4 - Actual value of building plans passed at current prices

P5041.1
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Item	Unit	Year	Annua]	data	Jan.	Feb.	Mar.	Apr	.  Ma	у	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Total	R million	1997  1998  1999	18	526 198 206	1 250 1 148 902	1 375	1 63	1 1 4	70 1	517 468 188	1 563 1 653 1 639	1 464 1 730 1 538	1 507 1 594 1 420	1 822 1 605 1 413	1 803 1 851 1 464	1 463	1 123 1 209 1 103
Residential buildings	R million	  1997  1998  1999	8	488 074 963	547 503 403	796 652 509	80	4 6	81	 752 654 515	708 705 571	748 793 645	714 698 619	740 704 608	859 810 676	819 624 739	471 447 524
Non-residential buildings	R million	  1997  1998  1999	5	663 563 504	386 409 224	570 385 400	42	4 4	59	 369 483 273	466 579 667	370 468 460	395 474 388	695 478 314	534 567 340	573 469 498	333 367 249
Additions and alterations	  R million	  1997  1998  1999	4	375 561 738	317 236 275	373 338 286	40	3 3	31	396 330 400	389 369 400	346 469 433	398 423 413	387 423 492	409 473 448	400 370 522	320 395 329

Table 5 - Actual value of building plans passed at constant 1995 prices

Total	R million	1998	15	342 150	1 144 1	L 568 1 L 176 1	191 1 391 1	246	L 239	1 390	1 438	1 310 1	310 1	502 1	551 183	971 978
Residential buildings	R million	!!!	 7	538  487	726  501	718	513	904  682	666	1 290  625	655	1 114 1	644	. 144 1  745	709	848  407
	   	1998   1999  	5 	728 475 	433 324	557 405	685 515 	577 400	552 407	593 450 	659 506 	573 485	574 475 	657 528	504 576 	362 403
Non-residential buildings	R million   	1997   1998   1999	4	997 631 338	354 352 180	514 329 319 1	411 362 097	460 389 246	326 408 215	411 487 525	324 389 360	345 389 305	605 391 245	463 461 266	496 379 388	288 296 192
Additions and alterations	  R million 	  1997   1998   1999	3	858 791 725	290 203 221	336 289 228	266 344 328	308 280 258	350 279 316	343 310 315	303 390 340	347 347 324	337 345 385	355 384 350	346 300 407	277 320 253

Table 6 - Actual value of buildings completed at current prices

Item.	Unit	Year	Annual	data	Jan.	Feb. M	ar.	Apr.	May	Jun.	Jul.	Aug. S	ept. 0	ct.	Nov.	Dec.
Total	R million	1997   1998		178 642	849 806	820 902 1	895 039	989 855	965 803	811 1 137	953 1 068	928 874 1	845 1 233 1	033 1 198	160 963	930 763
		1999		041	684	837	884	730	733	814	974	877	893	830 1		691
Residential buildings	R million	!!!	-	477	426	399	402	423	527	396	471	491	414	477	632	419
		1998   1999		977 848	381 304	405 387	697 417	455 356	443 367	603 411	589 455	428 434	557 480	499 406	506 471	413 360
Non-residential buildings	R million	  1997	3	280	 232	 167	 298	344	224	212	245	 247	 239	 361	311	 399
		  1998  1999		459 755	225 195	304 213	176 244	243 180	177 195	339 257	263 258	272 201	474 197	495 203	282 421	209 191
Additions and alterations	R million	1997   1998	_	421 205	191 200	253 193	195 165	222 156	214 183	203 195	237 216	191 174	192 202	195 204	217 175	111 142
		1999  	2	439	186	237	223	193	171	146	261	242	216	221	203	140

Table 7 - Actual value of buildings completed at constant 1995 prices

Total	R million	1997   1998   1999	10	504 281 332	820 733 584	784 813 709	859 930 746	947 765 613	914 712 1 614	765 L 010 680	895 940 809	862 765 1 719	784 . 081 1 730	957 1 044 675	062 831 893	853 658 560
Residential buildings	R million	  1997  1998  1999	5	043 186 935	404 339 254	375 357 321	378 618 344	397 399 293	493 386 300	368 526 335	434 510 370	448 368 349	375 479 386	431 425 324	567 430 374	374 351 286
Non-residential buildings	R million	1997  1998  1999	3	176 149 365	231 211 170	166 283 186	294 164 212	338 225 156	219 164 169	206 312 222	238 241 222	237 246 172	230 426 168	345 443 172	294 250 355	377 184 161
Additions and alterations	R million	1997     1998     1999	1	285 947 032	185 183 160	243 174 203	188 149 190	213 140 164	202 162 145	192 172 122	223 189 217	178 151 199	179 176 176	181 177 179	201 151 164	102 122 113

Table 8 - Seasonally adjusted value of building plans passed at current and at constant 1995 prices

Item	Unit	Year Jan.   Feb.  Mar.  Apr.  May   Jun.  Jul.  Aug. Sept.  Oct.  Nov.  Dec.

Total At current prices	R million	1997 1  1998 1  1999 1	L 505	1 4	436	1 5		524	1 5	32	1 497	1	360 606 437	1	536	1		1	602	1 2	297	1 5	78
At constant 1995 prices	R million	-  1997 1  1998 1  1999		1 :	 627 232 000	1 3	 136 1 325 1 342	527 290 928	1 2	94	1 251 1 258 1 168	1	336	1	265	1		1		1 0	046	1 2	274
Residential buildings At current prices	R million	-  1997   1998   1999	708 666 542		782 649 509	7	 568 798 541	799 703 518	6	67 63 22	666 674 551		659 695 566		664 655 585		717 684 587		 728 679 563	5	761 574 580	6	647 612 717
At constant 1995 prices	R million		647 571 434	!	 707 556 406	6	513 585 513	715 596 410	5	79 59 12	586 566 432		578 578 444		580 539 460		624 559 460		 630 550 440	4	558 463 529	4	558 194 551

Table 9 - Seasonally adjusted value of buildings completed at current and at constant 1995 prices

Total At current prices	R million	1997 1  1998   1999	. 035 975 822	864 954 1 887	855 1 012 865	092 931 788	994 838 1 770	769 103 799	897 981 884	896 863 1 881	840 216 1 882	951 . 089 745	989 1 807 910	029 861 783
At constant 1995 prices	R million	1997     1998     1999	999 886 701	829 862 754	821 1 905 730	030 824 655	945 746 648	729 986 673	840 861 732	840 761 1 727	779 065 721	880 948 605	906 695 742	941 739 632
Residential buildings At current prices	R million	1997   1998   1999	552 498 396	434 446 431	395 693 418	463 497 387	517 437 364	384 592 404	437 537 410	472 420 431	385 512 440	452 470 381	532 418 385	458 456 401
At constant 1995 prices	R million	!!!	524 443 331	410 395 359	372 615 345	431 433 317	485 383 299	353 510 327	403 465 333	432 362 347	350 440 353	409 401 304	478 355 306	407 387 318

Table 10 - Total building plans passed according to type of building

					A. Re	sidential k	ouildings			
Year and month		Dwelling-hou	ıses 1/	F.	lats		Tov	wnhouses		Total 2/
	No.	2 m	R1 000	No. of units	2 m	R1 000	No. of units	2 m	R1 000	R1 000
1998 1999	80 729  66 261	6 018 907 5 220 987	5 988 484 5 623 113	3 295 1 922	252 900 162 413	314 615 197 941	10 630 6 660	1 151 711 726 745	1 427 015 952 675	

1998-Dec.*	7 672	397 041	355 015	74	6 209	6 005	457	47 985	71 302	447 297
1999-Nov.*	4 454	453 121	543 803	119	15 257	26 664	1 041	113 269	134 432	738 955
-Dec.	3 533	342 173	404 287	21	3 393	5 957	518	57 482	75 185	524 409

Table 10 - Total building plans passed according to type of building (concluded)

			B. Non-Re	sidential	buildings			C. A	dditions an	nd alterations	 
Year and month	Office	space	     Shopping	space	Industr warehou	ial and se space	  Total 2/	     Dwellir	g-houses	     Total 2/	A, B and C
	2   m	   R1 000	2     m	R1 000	2 m	   R1 000	R1 000	2   m	   R1 000	   2     m   R1 000	R1 000
	<u>.</u>		<del></del>	<u>.</u>			<u>-</u>	· 	·	· 	<del>-</del>
1998	911 463	1 362 559	1 046 152	1 777 007	1 437 522	1 684 199	5 562 553	2 636 605	2 773 436	3 788 977 4 560 66	52 18 197 708
1999	1 121 393	1 747 452	754 659	1 683 472	878 273	1 078 421	5 504 254	2 780 354	3 091 033	3 789 299 4 738 49	9 17 206 009
1998-Dec.*	71 038	79 858	61 892	77 304	98 157	147 756	366 604	189 549	199 487	304 075 395 49	6 1 209 399
1999-Nov.*	167 822	294 346	39 509	58 930	91 624	107 978	497 822	294 096	335 528	400 771 522 46	55 1 759 242
-Dec.	69 095	113 578	16 795	22 640	58 144	72 396	249 108	202 972	234 669	264 672 329 33	3 1 102 850

<sup>1/</sup> Including subsidised dwelling-houses

Table 11 - Building plans passed according to type of building and selected urban area

		A.	Resident	ial buildi:	 ngs		residentia	l buildings			tions and rations	       Total
	Dwellin	ıg-houses	   Flats     Townho		    Total 1/ 	Office  space	  Shopping  space	Industrial  and ware-  house space	    Total 1/ 	  Dwelling-  houses	    Total 1/ 	A,B en C
	No.	R1 000	No. of units	   R1 000	   R1 000	   R1 000	   R1 000	   R1 000	   R1 000 	   R1 000 	   R1 000 	   R1 000
Cape Town												
1998 1999 1998-Dec.* 1999-Nov.*	16 727   6 875   4 504   709	738 369 76 060	9 1 518 0 74	246 04 213 09 7 70 35 74	9 964 06 2 83 76	8 234 00 2 24 41	)1 113 33 .7 18 74	0 195 229 4 11 892	631 91 593 91 61 17 99 92	2 586 84 7 51 84	8 961 18 7 94 90	2 2 519 162 5 239 845

<sup>2/</sup> Including "Other"

-Dec.	533	55 512	31	5 753	61 265	6 876	5 397	11 241	25 377	47 453	63 668	150 310
Durban												
1998	2 224	262 407	986	125 603	397 011	46 966	51 247	170 156	326 850	230 924	419 120 1	142 982
1999	2 849	236 949	385	58 058	298 707	120 324	28 871	97 777	319 753	236 752	499 627 1	118 087
1998-Dec.	143	15 755	6	1 550	17 305	300	915	12 000	17 315	17 256	31 724	66 344
1999-Nov.	151	18 641	60	8 380	27 021	32 334	5 500	12 000	50 465	23 470	43 473	120 959
-Dec.	131	14 794	53	7 840	22 634	33 200	4 300	12 250	50 331	19 244	36 694	109 659
Witwatersrand												
1998	19 737	1 544 342	3 468	447 494	2 053 903	651 227	449 829	789 965	2 120 244	 792 907	1 417 458 5	591 606
1999	21 620	1 503 354	1 719	250 288	1 817 441	908 917	126 105	470 069	2 047 749	814 092	1 179 385 5	044 575
1998-Dec.*	869	80 609	231	39 332	133 648	24 611	40 907	102 567	189 912	54 699	152 243	475 803
1999-Nov.*	1 486	157 795	169	22 595	201 523	155 135	10 131	33 250	203 843	95 514	168 880	574 246
-Dec.	1 491	112 708	161	20 434	139 571	60 634	0	26 811	104 074	50 579	75 779	319 424
Pretoria												
1998	4 598	617 784	2 327	301 182	970 298	75 637	493 124	77 148	696 962	181 113	235 465 1	902 726
1999	4 570	730 191	2 496	308 467	1 045 568	157 395	94 513	51 045	345 323	266 068	368 855 1	759 747
1998-Dec.*	515	34 809	53	7 610	42 420	11 163	1 620	1 048	27 368	13 013	18 230	88 020
1999-Nov.	320	83 101	460	63 316	147 591	7 298	16 983	14 719	43 570	33 125	43 528	234 689
-Dec.	266	64 918	170	30 909	97 195	3 460	747	7 516	12 508	21 839	27 015	136 718
Bloemfontein												
1998	659	54 223	207	21 601	77 824	44 446	49 373	5 776	106 657	36 890	93 356	277 838
1999	1 391	64 859	173	16 572	84 737	23 120	3 743	6 289	41 713	43 548	70 039	196 490
1998-Dec.	14	2 356	0	0	2 356	0	7 200	500	8 816	1 831	3 203	14 375
1999-Nov.	83	3 381	71	2 373	5 754	1 789	0	2 396	4 185	3 794	5 083	15 022
-Dec.	69	7 119	35	2 360	9 479	0	0	0	2 360	3 759	4 550	16 389

<sup>1/</sup> Including subsidised dwelling-houses 2/ Including "Other"

Table 12 - Total buildings completed according to type of building

				A. Re	sidential b	ouildings			
Year and month		Dwelling-houses	Fl	lats		Towr	houses		Total 1/
	No.	2   m   R1 000	No. of     units	2   m	R1 000	No. of units	2 m	   R1 000	     R1 000
1998 1999 1998-Dec.*	50 022  65 210   2 977	3 922 684 3 908 52 3 854 362 3 503 56 230 466 237 65	7 1 868	252 854 165 490 24 642	330 003 201 109 28 870	8 913 6 247 625	896 803 691 540 63 911		5 977 263 4 848 258 412 845

1999-Nov.*   5	343 363 0	75 356 5	577 204	20 878	25 692	536	58 359	73 561	470 892
-Dec. 2	571 221 3	87 247 3	302 29	4 801	4 538	460	75 672	92 331	360 009

Table 12 - Total buildings completed according to type of building (concluded)

		B. Non-Residential	buildings		C. Additions a	and alterations	     Total
Year and month	Office space	Shopping space	Industrial and   warehouse space	  Total 2/	Dwelling-houses	   Total 2/	A, B and C
	2   m   R1 000	2   m   R1 000	2     m   R1 000	R1 000	2     m   R1 000	2   m   R1 000	R1 000
1998	659 576 1 142 791	576 078 903 730	845 512 945 460	3 459 424	1 207 919 1 264 415	5 1 906 313 2 204 883	11 641 571
1999	443 158 695 779	413 463 614 602	842 553 995 554	2 754 525	1 410 839 1 479 352	2 076 176 2 438 546	10 041 330
1998-Dec.*	47 531 83 355	29 916 45 145	46 169 49 197	208 826	71 380 76 489	127 144 141 654	763 326
1999-Nov.*	13 975 16 460	124 327 242 001	110 542 136 269	420 998	127 587 141 365	169 024 202 512	1 094 402
-Dec.	12 523 17 738	28 590 32 948	88 429 132 769	191 040	88 898 95 567	118 736 140 223	691 272

<sup>1/</sup> Including subsidised dwelling-houses

Table 13 - Buildings completed according to type of building and selected urban area

P5041.1
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		A.	Resident	ial buildir	ngs	   B. Non-	residentia	l buildings		!	tions and rations	       Total
	   Dwelli	ng-houses	   Flats   Townho		Total 1/	Office  space	  Shopping  space	Industrial  and ware-  house space	    Total 1/	  Dwelling-  houses	    Total 1/	A,B en C
	No.	   R1 000	No. of units	   R1 000	     R1 000	     R1 000	     R1 000	     R1 000	     R1 000	     R1 000	     R1 000	     R1 000
Cape Town												
1998 1999 1998-Dec. 1999-Nov. -Dec.	3 10   16 10   15   66   37	4 513 88 5 27 58 8 37 35	8 1 738 9 232 7 172	231 844 228 27 22 823 21 423 26 093	7 807 18 3 113 38 3 58 78	3 173 85 9 8 55 0	6 30 13 1 7 0	1 181 681 7 16 669 0 18 435	389 96 400 89 25 29 19 43 8 49	7 268 00 8 14 56 4 18 71	5 474 156 8 25 476 4 32 15	8 1 682 238 3 164 160 0 110 364
Durban												
1998	1 63	7 201 39	2 1 253	145 496	569 48	3 72 67	1 44 04	3 229 843	366 44	2 217 95	4 478 83	8 1 414 764

<sup>2/</sup> Including "Other"

1999 1998-Dec. 1999-Nov. -Dec. 	2 148 143 140 131	233 734 15 766 18 666 17 797	648 33 36 36	74 300 4 219 4 149 4 149	315 650 19 985 22 815 21 946	15 646 0 920 920	50 699 0 11 380 12 480	170 725 18 515 30 482 25 722	252 377 18 615 43 424 39 364	261 866 19 191 26 505 24 863	482 934 1 43 731 38 846 32 462	050 962 82 331 105 085 93 772
witwatersrand												
1998 1999 1998-Dec.* 1999-Nov.* -Dec.	13 342   20 120   696   2 033   842	1 075 983 916 301 70 359 111 569 63 982	4 712 2 268 175 170 32	553 346 1 302 190 1 24 916 19 048 12 061	1 772 069 1 281 785 95 276 144 324 79 836	588 736 193 925 52 035 7 956 5 359	178 495 89 611 18 864 7 380 2 702	381 682 345 412 6 216 59 300 70 130	1 329 316 745 016 78 912 76 770 82 084	374 331 359 230 13 657 38 981 20 408	533 554 3 586 116 2 16 586 46 959 27 658	
Pretoria												
1998 1999 1998-Dec. 1999-Nov. -Dec.	2 596 1 749 158 166 126	419 605 366 001 27 617 37 694 31 016	830 1 162 94 155 149	113 477 212 643 14 970 25 924 43 317	533 082 632 651 42 588 64 373 74 333	47 514 46 871 0 4 761 5 911	126 301 133 096 0 128 839 811	6 911 34 065 0 0	221 464 227 715 2 577 135 435 7 541	18 578 22 447 580 2 164 1 636	25 670 38 739 5 610 6 821 2 100	780 217 899 106 50 776 206 629 83 974
Bloemfontein												
1998 1999 1998-Dec. 1999-Nov. -Dec.	560   1 057   23   136   99	44 082 54 866 2 104 5 990 2 236	207 163 99 1 0	21 600 18 511 9 231 51 0	65 682 75 377 11 335 6 041 2 236	29 213 25 315 12 000 0	59 677 24 817 459 0 8 749	2 661 1 271 0 0 111	96 930 55 887 12 459 272 8 860	22 362 35 106 2 356 3 395 944	59 425 91 643 4 551 5 162 13 138	222 037 222 907 28 345 11 475 24 234

<sup>1/</sup> Including subsidised dwelling-houses

Table 14 - Dwelling-house plans passed and dwelling-houses completed according to size

	Dwel	ling-house plans pa	assed 1/	Dwell	ing-houses complete	ed 1/
Year and month	Number	2   m	   R1 000	     Number		   R1 000
 Total						
1998   1999	80 729 66 261	6 018 907 5 220 987	5 988 484 5 623 113	50 022 65 210	3 922 684 3 854 362	3 908 525 3 503 567
1998-Dec.* 1999-Nov.*	7 672 4 454	397 041 453 121	355 015 543 803	2 977 5 343	230 466 363 075	237 659 356 577
-Dec.	3 533	342 173	404 287	2 571	221 387	247 302

<sup>2/</sup> Including "Other"

L998	19 966	3 778 790	4 320 726	13 034	2 473 960	2 851 456
.999	16 903	3 374 772	4 206 867	10 304	2 068 512	2 413 112
998-Dec.	1 143	218 229	255 792	709	140 216	165 351
999-Nov.*	1 670	338 102	429 685	929	202 916	237 467
-Dec.	j 1 175	250 747	314 729	675	147 212	179 626
Owelling-houses s	maller than 81 m2					
 .998	60 763	2 240 117	1 667 757	36 988	1 448 724	1 057 069
 .998		2 240 117 1 846 215	1 667 757 1 416 246	36 988 54 906	1 448 724 1 785 850	
 .998 .999	60 763					1 057 069 1 090 455 72 307
Owelling-houses s 	60 763 49 358	1 846 215	1 416 246	54 906	1 785 850	1 090 455

<sup>1/</sup> Including subsidised dwelling-houses

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