Building statistics

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Key figures regarding building plans passed for the month ended October $2000\,$

Actual estimates at constant 1995 prices	October 2000 R million	January 2000 to October 2000 R million	Percentage change between October 1999 and October 2000	Percentage change between August 1999 to October 1999 and August 2000 to October 2000	Percentage change between January 1999 to October 1999 and January 2000 to October 2000
Residential buildings					
Dwelling-houses Flats and townhouses Other residential buildings	531,2 96,4 27,0	4 627,0 1 190,6 170,3	+28,1 -5,3 +805,4	+22,3 +61,0 +365,4	+23,3 +62,3 -56,2
Total	654,6	5 987,9	+26,0	+31,1	+22,8
Non-residential buildings	357,1	2 899,7	+38,9	+9,6	-20,9
Additions and alterations	387,4	3 477,0	+13,5	+4,3	+10,1
Total	1 399,1	12 364,6	+25,2	+17,5	+5,7

Seasonally adjusted estimates at constant 1995 prices	October 2000 R million	Percentage change between September 2000 and October 2000	Percentage change between May 2000 to July 2000 and August 2000 to October 2000
Residential buildings	554,3	-5,9	-6,4
Non-residential buildings	315,5	+15,0	-12,4

Additions and alterations	341,4	+8,7	-8,9
Total	1 211,2	+2,9	-8,5

Key findings regarding building plans passed for the three months ended October 2000

Seasonally adjusted real value of building plans passed decreases

The seasonally adjusted real value of building plans passed (at constant 1995 prices) for the three months ended October 2000 decreased by 8,5% compared with the previous three months.

The decrease of 8,5% in the seasonally adjusted real value of building plans passed was due to the decreases in the seasonally adjusted real value of building plans passed for non-residential buildings (-12,4%), additions and alterations (-8,9%) and residential buildings (-6,4%) during the three months ended October 2000 compared with the previous three months.

Key findings regarding building plans passed for the first ten months of 2000

Total real value of building plans passed increases

The total real value of building plans passed (at constant 1995 prices) during the first ten months of 2000 increased by 5,7% (+R666,3 million) to R12 364,6 million compared with the first ten months of 1999. Large real increases were reported for flats and townhouses (+62,3% or R457,0 million, mainly due to increases reported by the selected urban areas of Witwatersrand (+R170,6 million), Pretoria (+R160,4 million) and Cape Town (+R73,3 million)); dwelling-houses (+23,3% or R874,3 million, mainly due to increases reported by the selected urban areas of Witwatersrand (+R265,8 million), Pretoria (+R246,8 million) and Cape Town (+R229,1 million)); and additions and alterations (+10,1% or R319,0 million, mainly due to increases reported by the selected urban areas of Durban (+R97,8 million), Bloemfontein (+R66,0 million), Witwatersrand (+R56,6 million) and Pretoria (+R45,4 million)). However, large decreases in the real value of building plans passed were reported for other residential buildings (-56,2% or R218,4 million) and non-residential buildings (-20,9% or R765,7 million). The decrease of 56,2% in the real value of other residential building plans passed was mainly due to the approval of building plans, to the real value of R196.6 million, during June 1999 by the Southern Metropolitan Local Council of

Greater Johannesburg. The approval of building plans for a large shopping centre, to the real value of R795,0 million, during March 1999 by the North Local Council – Umhlanga Rocks in KwaZulu-Natal contributed mainly to the decrease of 20,9% in the real value of non-residential building plans passed during the above-mentioned period.

Five of the nine provinces reported increases in the total real value of building plans passed

The largest provincial contributors to the increase of 5,7% (+R666,3 million) in the total real value of building plans passed were Western Cape (+5,7 percentage points or R669,2 million) and Gauteng (+5,6 percentage points or R655,2 million) (cf. table A). Large real increases in Western Cape were reported for non-residential buildings (+43,0% or R231,3 million) and residential buildings (+30,4% or R386,3 million). Gauteng reported real increases for residential buildings (+27,5% or R592,4 million) and additions and alterations (+10,0% or R108,7 million).

However, a large decrease in the total real value of building plans passed was reported by KwaZulu-Natal (-34,7% or R772,4 million). This decrease can be attributed to the approval of building plans to the real value of R795,0 million for a large shopping centre by North Local Council – Umhlanga Rocks during March 1999.

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

Western Cape 23,4 +24,4 +5,7 669,2	Province	Percentage contribution to the total real value of plans passed during January 1999 to October 1999	Percentage change between January 1999 to October 1999 and January 2000 to October 2000	Contribution (percentage points). 1/ to the percentage change in the real value of plans passed between January 1999 to October 1999 and January 2000 to October 2000	Difference in total real value of plans passed between January 1999 to October 1999 and January 2000 to October 2000 R million
Gauteng 40,6 +13,8 +5,6 655,2 Eastern Cape 5,2 +16,4 +0,9 100,1	Gauteng	40,6	+13,8	+5,6	655,2

Total	100,0	+5,7	+5,7	+666,3	
KwaZulu-Natal	19,1	-34,7	-6,6	-772,4	
Northern Province	2,2	-18,6	-0,4	-47,9	
North West	2,7	-8,8	-0,2	-27,4	
Mpumalanga	3,3	-2,6	-0,1	-9,8	
Northern Cape	0,8	+25,2	+0,2	23,1	
Free State	2,7	+23,5	+0,6	76,2	

^{1/} The contribution (percentage points) is calculated by multiplying the percentage change of each province with the percentage contribution of the corresponding province.

Total real value of residential building plans passed increases

The total real value of residential building plans passed increased by 22,8% (+R1 113,0 million) to R5 987,9 million between the first ten months of 1999 and the first ten months of 2000. Increases were reported by five of the nine provinces. The largest increase in the real value of residential building plans passed was reported by Gauteng (+R592,4 million), followed by Western Cape (+R386,3 million), Eastern Cape (+R96,7 million), KwaZulu-Natal (+R44,9 million) and Free State (+R30,3 million). Large real increases were reported for flats and townhouses (+62,3% or R457,0 million) and dwelling-houses (+23,3% or R874,3 million), whereas the real value of plans passed for other residential buildings decreased by 56,2% (-R218,4 million) to R170,3 million during the above-mentioned period.

Total real value of dwelling-house plans passed increases

The total real value of dwelling-house plans passed increased by 23,3% (+R874,3 million) to R4 627,0 million between the first ten months of 1999 and the first ten months of 2000. Increases were reported by six of the nine provinces. The largest increase in the real value of dwelling-house plans passed was reported by Gauteng (+R518,4 million), followed by Western Cape (+R273,3 million), Eastern Cape (+R62,6 million), Mpumalanga (+R24,5 million), Free State (+R20,0 million) and KwaZulu-Natal (+R16,5 million). Large real increases were reported by the selected urban areas of Witwatersrand (+R265,8 million), Pretoria (+R246,8 million), Cape Town (+R229,1 million), Bloemfontein (+R35,5 million), Port Elizabeth (+R32,2 million), Pietersburg (+R16,2 million), Durban (+R12,4 million) and Nelspruit (+R11,5 million). The increase of 23,3% in the total real value of building plans passed for dwelling-houses can be attributed to an increase in the real value of plans passed for dwelling-houses larger than 81 square metres (+35,6% or R971,5 million).

Total real value of plans passed for flats and townhouses increases

The total real value of plans passed for flats and townhouses increased by 62,3% (+R457,0 million) to R1 190,6 million between the first ten months of 1999 and the first ten months of 2000. Real increases were reported by seven of the nine provinces. The largest increase in the real value of plans passed for flats and townhouses was reported by Gauteng (+R328,8 million), followed by Western Cape (+R58,4 million), KwaZulu-Natal (+R28,5 million) and Eastern Cape (+R24,1 million). Large real increases were reported by the selected urban areas of Witwatersrand (+R170,6 million), Pretoria (+R160,4 million) and Cape Town (+R73,3 million) during the above-mentioned period.

Total real value of other residential building plans passed decreases

The total real value of other residential building plans passed during the first ten months of 2000 decreased by 56,2% (-R218,4 million) to R170,3 million compared with the first ten months of 1999. Decreases were reported by five of the nine provinces. The largest decrease in the real value of other residential building plans passed was reported by Gauteng (-R254,8 million), mainly due to the approval of building plans, to the real value of R196,6 million, during June 1999 by the Southern Metropolitan Local Council of Greater Johannesburg.

Total real value of non-residential building plans passed decreases

The total real value of non-residential building plans passed during the first ten months of 2000 decreased by 20,9% (-R765,7 million) to R2 899,7 million compared with the first ten months of 1999. Decreases were reported by six of the nine provinces. The largest decrease in the real value of non-residential building plans passed was reported by KwaZulu-Natal (-R909,3 million), mainly due to the approval of building plans for a large shopping centre, to the real value of R795,0 million, during March 1999 by the North Local Council – Umhlanga Rocks.

Total real value of building plans passed for additions and alterations increases

The total real value of building plans passed for additions and alterations increased by 10,1% (+R319,0 million) to R3 477,0 million between the first ten months of 1999 and the first ten months of 2000. This increase was mainly due to the increase in the real value of plans passed for additions and alterations to dwelling-houses (+17,8% or R351,9 million). Real increases were reported by eight of the nine provinces. The largest provincial contributor to the increase of 10,1% in the real value of plans passed for additions and alterations was Gauteng (+R108,7 million), followed by KwaZulu-Natal (+R91,9 million), Free State (+R59,8 million) and Western Cape (+R51,5 million). Large real increases were reported by the selected urban areas of Durban (+R97,8 million), Bloemfontein (+R66,0 million), Witwatersrand (+R56,6 million) and Pretoria (+R45,4 million).

Key figures regarding buildings completed for the month ended October 2000

Actual estimates at constant 1995 prices	October 2000 R million	January 2000 to October 2000 R million	Percentage change between October 1999 and October 2000	Percentage change between August 1999 to October 1999 and August 2000 to October 2000	Percentage change between January 1999 to October 1999 and January 2000 to October 2000
Residential buildings Dwelling-houses Flats and townhouses Other residential buildings	249,8 70,2 20,9	2 393,0 679,0 75,2	+12,8 -4,9 -47,0	+13,6 -26,3 -66,5	0,0 -14,4 -67,1
Total	340,9	3 147,2	+1,9	-3,4	-7,9
Non-residential buildings	154,0	2 087,0	-10,8	+14,3	+14,4
Additions and alterations	183,9	1 724,9	-1,3	-13,0	-5,6
Total	678,8	6 959,1	-2,1	-1,8	-1,5

Seasonally adjusted estimates at constant 1995 prices	October 2000 R million	Percentage change between September 2000 and October 2000	Percentage change between May 2000 to July 2000 and August 2000 to October 2000
Residential buildings	324,8	-1,9	+6,8

Non-residential buildings	131,7	-33,4	-29,0
Additions and alterations	170,4	+11,5	-8,1
Total	626,9	-8,1	-9,3

Key findings regarding buildings completed for the three months ended October 2000

Seasonally adjusted real value of buildings completed decreases

The seasonally adjusted real value of buildings completed (at constant 1995 prices) for the three months ended October 2000 decreased by 9,3% compared with the previous three months.

The decrease of 9,3% in the seasonally adjusted real value of buildings completed was due to decreases in the seasonally adjusted real value of non-residential buildings completed (-29,0%) and additions and alterations completed (-8,1%) during the three months ended October 2000 compared with the previous three months. However, the seasonally adjusted real value of residential buildings completed increased by 6,8% during the above-mentioned period.

Key findings regarding buildings completed for the first ten months of 2000

Total real value of buildings completed decreases

The total real value of buildings completed (at constant 1995 prices) during the first ten months of 2000 decreased by 1,5% (-R107,2 million) to R6 959,1 million compared with the first ten months of 1999. Real decreases were reported for the completion of other residential buildings (-67,1% or R153,7 million), flats and townhouses (-14,4% or R113,9 million) and additions and alterations (-5,6% or R102,0 million). However, the real value of non-residential buildings completed increased by 14,4% (+R263,0 million) to R2 087,0 million during the above-mentioned period. This increase was mainly due to the increase in the real value of non-residential buildings completed as reported by Gauteng (+81,7% or R498,5 million).

Seven of the nine provinces reported decreases in the real value of buildings completed

The largest provincial contributors to the decrease of 1,5% (-R107,2 million) in the total real value of buildings completed were Western Cape (-3,3 percentage points or R235,7 million), Mpumalanga (-1,3 percentage points or R89,9 million) and Eastern Cape (-0,8 of a percentage point or R56,7 million).

However, these decreases were partially counteracted by an increase reported by Gauteng (+14,7% or R356,6 million) (cf. table B). Gauteng reported a large increase in the real value of non-residential buildings completed (+81,7% or R498,5 million). The real value of shopping space completed in Gauteng increased by R391,4 million during the above-mentioned period. This increase was mainly due to the completion of large shopping centres, as reported by the Benoni local government institution during May 2000 (to the real value of R113,8 million) and the Southern Metropolitan Local Council of Greater Johannesburg during July 2000 (to the real value of R201,3 million).

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

Province	Percentage contribution to the total real value of buildings completed during January 1999 to October 1999	Percentage change between January 1999 to October 1999 and January 2000 to October 2000	Contribution (percentage points) 1/2 to the percentage change in the real value of buildings completed between January 1999 to October 1999 and January 2000 to October 2000	Difference in total real value of buildings completed between January 1999 to October 1999 and January 2000 to October 2000 R million
Western Cape	30,3	-11,0	-3,3	-235,7
Mpumalanga	3,5	-36,0	-1,3	-89,9
Eastern Cape	6,2	-13,0	-0,8	-56,7
Free State	3,4	-14,5	-0,5	-35,0
Northern Cape	1,3	-22,9	-0,3	-20,6
North West	3,1	-9,2	-0,3	-20,0
KwaZulu-Natal	16,5	-0,7	-0,1	-7,9
Northern Province	1,3	+2,3	+0,0	+2,0
Gauteng	34,4	+14,7	+5,1	+356,6

Total	100,0	-1,5	-1,5	-107,2	
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1/ The contribution (percentage points) is calculated by multiplying the percentage change of each province with the percentage contribution of the corresponding province.

Total real value of residential buildings completed decreases

The total real value of residential buildings completed during the first ten months of 2000 decreased by 7,9% (-R268,1 million) to R3 147,2 million compared with the first ten months of 1999. Decreases were reported by seven of the nine provinces. The largest decrease in the real value of residential buildings completed was reported by Western Cape (-R128,4 million), followed by Gauteng (-R47,4 million), Eastern Cape (-R46,6 million), Mpumalanga (-R35,3 million), North West (-R19,4 million), Northern Cape (-R16,4 million) and Northern Province (-R11,3 million). Decreases in the real value of residential buildings completed were reported for other residential buildings (-67,1% or R153,7 million) and flats and townhouses (-14,4% or R113,9 million), whereas the real value of dwelling-houses completed remained at the same level during the above-mentioned period.

Total real value of dwelling-houses completed remains at the same level

The total real value of dwelling-houses completed during the first ten months of 2000 (R2 393,0 million) remained at the same level as at the end of the first ten months of 1999. The increase in the total real value of completed dwelling-houses equal to or larger than 81 square metres (+3,8% or R63,0 million) was counteracted by a decrease in the real value of completed dwelling-houses smaller than 81 square metres (-8,6% or R63,6 million).

Total real value of flats and townhouses completed decreases

The total real value of flats and townhouses completed decreased by 14,4% (-R113,9 million) to R679,0 million between the first ten months of 1999 and the first ten months of 2000. Large real decreases were reported by Western Cape (-R76,9 million), Gauteng (-R37,0 million) and Mpumalanga (-R15,0 million). The decrease of R113,9 million in the total real value of flats and townhouses completed was mainly due to decreases as reported by the selected urban areas of Cape Town (-R67,1 million) and Witwatersrand (-R33,9 million).

Total real value of other residential buildings completed decreases

The total real value of other residential buildings completed during the first ten months of 2000 decreased by 67,1% (-R153,7 million) to R75,2 million compared with the first ten months of 1999. Decreases were reported by seven of the nine provinces. Large decreases in the real value of other

residential buildings completed were reported by Gauteng (-R66,6 million), Mpumalanga (-R44,0 million), Eastern Cape (-R18,8 million), Western Cape (-R16,1 million) and Free State (-R7,6 million).

Total real value of non-residential buildings completed increases

The total real value of non-residential buildings completed during the first ten months of 2000 increased by 14,4% (+R263,0 million) to R2 087,0 million compared with the first ten months of 1999. The largest increase in the total real value of non-residential buildings completed was reported by Gauteng (+R498,5 million), mainly due to the large increase in the real value of shopping space completed (+R391,4 million). This increase was mainly due to the completion of large shopping centres as reported by the Benoni local government institution during May 2000 (to the real value of R113,8 million) and the Southern Metropolitan Local Council of Greater Johannesburg during July 2000 (to the real value of R201,3 million).

Total real value of additions and alterations completed decreases

The total real value of additions and alterations completed during the first ten months of 2000 decreased by 5,6% (-R102,0 million) to R1 724,9 million compared with the first ten months of 1999. The largest real decrease was reported by Gauteng (-R94,4 million), followed by Mpumalanga (-R32,6 million), Free State (-R28,7 million) and Eastern Cape (-R14,0 million). Large decreases in the real value of additions and alterations completed were reported by the selected urban areas of Witwatersrand,(-R79,7 million), Bloemfontein (-R28,6 million), Port Elizabeth (-R11,4 million) and Pretoria (-R11,0 million).

Notes		
Forthcoming issues	Issue	Expected release date
	November 2000 December 2000 January 2001 February 2001	17 January 2001 14 February 2001 15 March 2001 19 April 2001
Purpose of the survey	local government instit to estimate key econon information is also use	s Survey is a countrywide survey covering a sample of tutions in South Africa. The information received is used nic statistics used by the private and public sectors. The d to compile estimates of the Gross Domestic Product s are also used by government to monitor the

	Reconstruction and Development Program (RDP) 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.
	The Building Statistics Survey 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 gross capital formation. These estimates are used to compile South Africa's National Accounts and the composite business cycle indicators.
	The Building Statistics Survey collects the numbers, square metres and value of building plans passed and buildings completed regarding -
	° residential buildings; ° non-residential buildings; and ° additions and alterations.

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

Item		Year and month	 Total	 				Provi	ince			
Teem		IIIOITCIT	l	Western	Eastern	Northern	Free	KwaZulu-	North	Gauteng	- !	Northern
		 	l 	Cape	Cape	Cape	State	Natal	West		langa	Province
Total	Value	1998	18 136 868	4 539 641	927 430	189 415	599 945	2 277 765	578 308	7 796 042	775 604	452 713
	at	1999	17 801 838	4 247 633	!		483 006	3 122 323	461 892	7 496 749	557 642	364 482
	current	1999-Jan-Oct	14 818 655	3 476 665	775 079	115 816	411 294	2 817 312	396 034	6 014 656	485 356	326 440
	prices	2000-Jan-Oct	16 542 185	4 562 315	949 875	152 690	537 208	1 948 885	380 721	7 230 502	499 211	280 778
	(R1 000)	1999-Oct*	1 430 667	383 981	1		45 295	249 345	40 155	547 650	40 695	19 181
		2000-Sep	1 648 820	483 333	!		70 200	246 636		656 408	49 957	25 640
		2000-Oct	1 918 131	533 691	117 279	20 963	45 952	174 098	40 938	909 445	42 843	32 922
Residential	 Value	 1998	 8 103 081	2 146 582	485 575	68 677	247 339	924 376	 350 464	3 234 227	395 381	250 455
buildings 1/	at	1999	7 382 529	1 954 754	347 553	!!	239 692	774 861	274 430	3 266 887	275 181	197 839
_	current	1999-Jan-Oct	6 177 735	1 608 536	291 269	39 426	204 125	665 963	234 802	2 725 237	234 413	173 960
	prices	2000-Jan-Oct	8 012 830	2 212 762	435 835	39 244	255 574	763 936	219 747	3 675 286	242 704	167 742
	(R1 000)	1999-Oct*	664 784	192 401	32 941	4 107	18 573	93 268	26 539	263 094	22 030	11 827
		2000-Sep*	827 028	209 247	32 974	2 383	31 838	107 216	23 322	379 812	28 162	12 074
		2000-Oct	897 402	286 099	40 907	7 342	25 056	74 363	24 382	399 305	25 197	14 751
Dwelling-	Number	 1998	 69 029	12 718	9 945	1 255	3 672	4 900	4 433	25 623 l	4 130	2 353
houses 2/		1999	71 643	17 376		!!	3 762	6 044	3 692	27 198	2 774	3 841
	İ	1999-Jan-Oct	63 959	15 593	!	!!	3 397	5 569	3 337	23 698	2 344	3 648
	İ	2000-Jan-Oct	58 502	13 790	5 576	188	5 197	3 710	1 596	23 361	3 100	1 984

Ī	1999-Oct*	7 776	2 020	445	87	289	1 301	248	2 930	336	120
İ	2000-Sep	6 220	1 736	626	14	591	712	130	2 012	319	80
	2000-Oct	6 779	2 177	511	42	661	503	151	2 091	504	139
ĺ				ĺ	ĺ	ĺ					
Value	1998	5 927 644	1 557 588	412 663	55 039	206 268	637 683	309 298	2 297 651	266 400	185 050
at	1999	5 667 836	1 552 334	317 198	49 589	204 939	615 641	253 195	2 294 064	208 584	172 288
current	1999-Jan-Oct	4 757 582	1 299 716	273 625	37 987	180 166	530 783	214 643	1 896 872	173 865	149 921
prices	2000-Jan-Oct	6 191 472	1 737 899	372 286	30 926	216 535	582 906	193 542	2 695 713	215 955	145 710
(R1 000)	1999-Oct*	530 669	161 211	30 819	4 107	17 563	68 333	20 472	198 252	19 003	10 904
j	2000-Sep	675 438	186 338	31 900	2 383	26 230	90 552	19 157	283 621	24 107	11 150
İ	2000-Oct	728 259	233 369	37 731	6 483	22 866	61 449	22 346	306 993	24 041	12 981

^{1/} 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	Ince			
100			10001	Western Cape	Eastern Cape	Northern Cape	Free State	KwaZulu- Natal	North West	Gauteng	Mpuma- langa	Northern Province
Dwelling-houses smaller than 81 square metre 1/	Number	1998 1999 1999-Jan-Oct 2000-Jan-Oct 1999-Oct* 2000-Sep 2000-Oct	49 063 54 934 49 951 40 758 6 338 4 477 4 760	6 653 12 687 11 632 8 464 1 569 1 222 1 521	5 145 4 805 4 539 350 569	883 800 69 79	2 532 2 877 2 626 4 534 222 532 596	2 646 4 286 4 082 2 076 1 149 499 314	3 256 2 707 2 489 734 172 50 62	21 135 18 702 16 496	3 072 1 950 1 664 2 275 251 233 437	3 264 3 151 1 571 72 45
	 Value at current prices (R1 000)	 1998 1999 1999-Jan-Oct 2000-Jan-Oct 1999-Oct* 2000-Sep 2000-Oct	1 606 917 1 498 261 1 300 290 1 241 559 158 995 151 005 147 321	203 197 270 893 227 839 246 825 37 262 37 213 39 573	151 583 135 182 157 950 12 048 19 850	30 702 23 728 5 679 2 633 394	73 750 77 858 70 511 101 291 6 984 15 456 12 677	130 246 152 558 140 895 96 712 25 269 18 597 11 145	141 823 107 732 97 047 41 447 9 556 2 677 4 122	659 987 579 939 492 719 481 782 57 859 48 560 42 797	76 260 58 574 48 994 56 850 5 892 5 036 10 567	68 418 63 371 53 023 1 488
Non-residential	 Number 	1998 1999 1999-Jan-Oct 2000-Jan-Oct 1999-Oct* 2000-Sep 2000-Oct	3 343 2 739 2 279 2 547 227 268 418	1 172 908 778 1 068 67 111 248	187 150 141 19	39 34 32 32 4	124 128 96 81 11 10 10	512 303 255 292 25 43 31	145 119 104 72 10 7	717 77	134 184 116 102 12 9	71 62 42 3 3
	 Value at current	 1998 1999 1999-Jan-Oct	5 473 125 5 563 948 4 637 327	1 076 425 831 621 680 690	159 905	27 493	185 052 103 575 91 008	664 004 1 574 638 1 502 935	119 775 84 738 69 228	2 827 644 2 532 539 1 907 197	232 434 145 558 134 243	

^{2/} Including subsidised dwelling-houses

	prices	2000-Jan-Oct	3 878 483	1 028 528	201 637	37 199	78 408	377 973	46 836	1 950 607	125 017	32 278
	(R1 000)	1999-Oct*	329 136	55 168	20 003	2 150	13 080	83 707	5 682	142 688	5 306	1 349
		2000-Sep	355 956	156 140	10 495	3 167	21 067	45 794	1 352	110 013	4 119	3 809
		2000-Oct	489 636	87 683	43 056	6 223	9 181	39 713	6 919	286 444	3 586	6 831
Additions and	Value	1998	4 560 662	1 316 633	251 735	69 113	167 553	689 383	108 069	1 734 170	147 788	76 213
alterations	at	1999	4 855 360	1 461 257	409 726	72 101	139 739	772 822	102 723	1 697 321	136 902	62 765
	current	1999-Jan-Oct	4 003 592	1 187 438	349 892	56 793	116 161	648 412	92 003	1 382 220	116 699	53 970
	prices	2000-Jan-Oct	4 650 872	1 321 025	312 403	76 247	203 226	806 976	114 138	1 604 609	131 490	80 758
	(R1 000)	1999-Oct*	436 746	136 411	39 144	6 014	13 641	72 370	7 934	141 867	13 358	6 003
		2000-Sep*	465 836	117 946	24 549	6 677	17 295	93 626	11 727	166 583	17 676	9 757
		2000-Oct	531 093	159 909	33 316	7 398	11 715	60 022	9 637	223 696	14 060	11 340

^{1/} Including subsidised dwelling-houses

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

Item		Year and month	 Total	 				Provi	ince			
100				Western Cape	Eastern Cape	Northern Cape	Free State	KwaZulu- Natal	North West	Gauteng 	Mpuma- langa	Northern Province
Total	Value at current prices (R1 000)	1998 1999 1999-Jan-Oct 2000-Jan-Oct 1999-Oct* 2000-Sep* 2000-Oct	11 688 071 10 241 312 8 482 482 8 819 554 852 692 962 557 877 751	2 692 295 2 923 750 2 570 225 2 417 588 323 157 290 072 265 053	616 416 523 295 478 852 43 505 38 054	128 265 107 858 88 039 5 190 5 284	378 621 356 411 289 792 262 403 27 404 17 197 28 782	1 997 802 1 595 550 1 390 213 1 468 794 122 572 144 309 161 095	328 067 264 555 253 326	4 618 739 3 687 585 2 928 892 3 530 690 287 605 421 542 295 258	482 866 472 688 298 690 202 965 8 848 18 040 13 437	132 577 108 959 116 897 7 300 15 361
Residential buildings 1/	Value at current prices (R1 000)	1998 1999 1999-Jan-Oct 2000-Jan-Oct 1999-Oct* 2000-Sep 2000-Oct	5 977 263 4 997 346 4 186 689 4 049 709 419 578 495 864 447 600	1 546 705 1 476 451 1 270 975 1 168 587 169 455 144 327 139 861	315 050 259 988 211 690 25 532	61 954 48 616 30 081 1 786 2 905	152 119 150 818 132 077 141 756 13 998 6 460 16 368	920 577 537 117 458 159 526 004 35 405 59 757 64 170	259 423 179 647 146 128 128 378 16 022 10 654 15 667	2 392 712 1 980 353 1 617 989 1 636 405 143 697 230 588 171 401	191 984 192 708 164 829 129 517 6 481 13 504 6 425	103 243 87 923 77 291 7 198 12 503
Dwelling- houses 2/	Number	1998 1999 1999-Jan-Oct 2000-Jan-Oct 1999-Oct* 2000-Sep* 2000-Oct	50 022 58 313 50 294 40 463 3 672 4 902 3 447	8 843 12 972 11 191 10 120 1 295 1 254 926	5 850 5 079 2 242 356 184 426	2 458 1 831 314 17 17 25	2 575 2 984 2 523 3 273 276 145 143	3 424 3 474 3 167 4 006 252 443 524	1 844 1 444 224 252 125	17 194 23 627 20 492 15 946 1 122 2 220 1 018	2 378 1 911 1 669 2 370 56 299 180	2 874 2 498 748 74 88 80
	Value at current prices	1998 1999 1999-Jan-Oct 2000-Jan-Oct	3 908 525 3 558 716 2 961 991 3 094 185	976 312 1 028 032 879 465 872 856	263 876 214 353	54 400 41 272	121 177 117 808 99 528 112 488	425 062 396 584 344 856 392 471	224 482 149 567 120 965 108 720	1 567 641 1 348 989 1 098 460 1 219 499	149 212 107 608 86 354 120 754	91 848 76 734

(R1 000) 1999-Oct*	280 144	88 149	22 503	1 786	10 498	29 456	15 107	102 302	6 311	4 030
İ	2000-Sep	395 653	123 045	13 291	2 905	6 147	54 433	8 994	166 872	12 281	7 685
j	2000-Oct	331 035	102 591	20 809	4 364	8 302	46 474	13 933	122 357	5 774	6 431
ĺ							ĺ	ĺ	[

^{1/} Residential buildings include dwelling-houses, flats, townhouses and other residential buildings

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

Th		Year and	Month Total					Prov	ince			
Item		MOTILIT	TOTAL	Western Cape	Eastern Cape	Northern Cape	Free State	KwaZulu- Natal	North West	Gauteng	Mpuma- langa	Northern Province
Dwelling-houses	Number	1998	 36 988	4 492			2 069	 1 902	3 768	13 043	 1 708	
smaller than	ĺ	1999	47 666	9 217	5 238	2 394	2 538	2 113	1 753	20 323	1 463	2 627
81 square metre 1	/	1999-Jan-Oct	41 302	7 914	4 566	1 777	2 146	1 987	1 525	17 746	1 340	2 301
	ĺ	2000-Jan-Oct	31 763	7 099	1 757	241	3 036	2 642	1 124	13 307	2 016	541
	ĺ	1999-Oct*	2 806	970	289	12	243	151	193	866	19	63
	ĺ	2000-Sep*	3 865	854	154	. 6	133	257	228	1 908	257	
		2000-Oct	2 540	596	381	. 12	113	393	88	728	163	66
	Value	1998	1 057 069	115 956	127 639	32 919	56 693	101 737	135 140	393 524	28 266	65 191
	at	1999	1 099 203	182 982	151 855	43 095	61 296	94 780	76 354	401 438	36 258	51 141
	current	1999-Jan-Oct	918 753	155 918	124 462	31 343	50 798	86 791	66 503	325 197	33 291	44 446
	prices	2000-Jan-Oct	877 513	122 628	76 144	9 578	67 399	106 636	47 575	366 762	52 178	28 613
	(R1 000)	1999-Oct*	78 867	15 437	10 448	1 086	4 912	6 583	9 930	27 702	919	1 845
	ĺ	2000-Sep	112 401	16 590	6 089	567	4 126	14 337	3 899	56 789	6 325	3 679
		2000-Oct	85 272	13 526	11 020	818	2 377	18 155	6 025	26 411	2 841	4 099
Non-residential	Number	1998	1 925	626			77	303		462	101	
	ļ	1999	1 827	794					92		91	
	ļ	1999-Jan-Oct	1 534	693					63	1	62	23
		2000-Jan-Oct	1 460	583			55	1	1		38	
		1999-Oct*	164	73			3		1		2	
	ļ	2000-Sep*	136	54			2		2		4	
		2000-Oct	144	50	9	2	11	22	15	30	3	2
	Value	1998	3 459 424	565 279			132 990	1	202 155	1 586 683	228 400	1
	at	1999	2 705 138	673 795			73 179	508 732		1 008 282	197 139	
	current	1999-Jan-Oct	2 113 545	621 291		1	60 015	449 390	1		67 233	1
	prices	2000-Jan-Oct	2 585 038	519 232			53 148	360 344	68 658	1 374 577	44 359	
	(R1 000)	1999-Oct*	203 651	64 141	1		1 657	47 068	1	78 656		
		2000-Sep*	268 130	78 887			3 075		332	141 131	1 368	
		2000-Oct	194 741	49 144	6 286	2 075	6 430	35 585 	12 627	76 593 I	4 308 I	1 693
Additions and	Value	1998	2 251 383	580 310			93 511	568 080	1	1	62 481	1
alterations	at	1999	2 538 827	773 502			132 413	549 700			82 839	
	current	1999-Jan-Oct	2 182 247	677 957			97 699	!				
	prices	2000-Jan-Oct	2 184 807	729 769	143 984	: 33 466	67 499	582 446	56 290	519 708	29 089	22 556

^{2/} Including subsidised dwelling-houses

(R1 000) 1999-Oct*	229 462	89 559	10 523	2 714	11 748	40 099	7 357	65 252	2 128	80
2000-Sep	198 563	66 858	17 167	1 544	7 662	48 695	1 712	49 823	3 168	1 934
2000-Oct	235 410	76 048	31 034	4 314	5 984	61 340	4 115	47 264	2 704	2 607
			ĺ	ĺ			ĺ			

^{1/} Including subsidised dwelling-houses

Table 3 - Actual value of building plans passed at current prices

Item	Unit	Year	Annual	data	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Total	R milli	1998 1999 2000		137 802	1 148 1 068 1 027	1 375 1 279 1 663	2 598	3 1 235		1 660	1 730 1 518 2 011	1 435	1 390	1 851 1 431 1 918		1 188 1 034
Residential buildings	R million	1998 1999 2000		103 383	503 553 504	652 529 783		531	1 528	838	793 637 975	699 631 931	704 600 827	859 665 897	624 711	425 494
Non-residential buildings	R million	1998 1999 2000		473 564	409 238 171	385 395 481		375	5 274	418	468 461 486	434 389 353	478 305 356	518 329 490	469 701	367 225
Additions and alterations	R million	1998 1999 2000	!	561 855	236 277 352	338 356 400	477	7 330	0 403	404	469 420 550	423 416 493	423 484 466	473 437 531	370 537	395 315

Table 4 - Actual value of building plans passed at constant 1995 prices

Total	R million	1998 1999 2000		100 020	987 859 792	1 176 1 018 1 278	2 0		246 1 976 967 1	. 239 1 952 1 . 448 1	306	1 1	138 : 191 : 190 :	1 278 1 125 1 305	1		502 I 118 I 399		960 804
Residential buildings	R million	 1998 1999 2000	_	751 813	433 445 388	557 421 601	5	585 530 573	577 419 474	552 417 656	593 659 630	5	559 500 722	574 495 683		574 469 606	698 519 655	504 554	344 384
Non-residential buildings	R million	 1998 1999 2000	_	558 387	352 191 132	329 314 370	1 1	362 56 274	389 296 205	408 217 430	487 329 251	3	389 361 360	356 305 260		391 239 261	420 257 357	379 546	296 175
Additions and alterations	R million	1998 1999 2000	_	791 821	203 223 271	289 283 307	3	344 379 352	280 261 289	279 318 362	310 318 398	3	390 330 107	347 326 362		345 379 342	384 341 387	300 418	320 245

Table 5 - Actual value of buildings completed at current prices

	Item.	Unit	Year Aı	nnual data	Jan.	Feb. Mar.	Apr.	May Jun. Jul.	Aug. Sept. Oct.	Nov. Dec.
Total		R millio	n 1998	11 688	806	902 1 086	855	803 1 137 1 068	874 1 233 1 198	963 763

		1999 2000	10 241	704 679	856 778	909 871	760 775 1	765 L 153	782 1 697 1	L 017 L 093	921 932	914 963	853 I 878	L 081	677
Residential buildings	R million	1998 1999 2000	5 977 4 997	381 314 301	405 397 353	697 432 414	455 378 364	443 391 471	603 420 358	589 481 402	428 461 443	557 493 496	499 420 448	506 461	413 350
Non-residential buildings	R million	1998 1999 2000	3 459 2 705	225 197 194	304 215 204	176 246 189	243 182 224	177 196 390	339 209 169	263 264 472	272 205 279	474 197 268	495 204 195	282 410	209 182
Additions and alterations	R million	!!!	2 251 2 539	200 193 183	193 245 221	212 231 268	156 201 188	183 179 292	195 154 170	216 272 219	174 256 209	202 223 199	204 229 235	175 210	142 146

Table 6 - Actual value of buildings completed at constant 1995 prices

Total	R million 1998 1999 2000	10 323 8 497	733 601 547	813 726 622	972 767 693	765 638 615	712 3 640 915	1 010 654 549	940 845 862	765 : 755 729	1 081 : 747 749	1 044 693 679	831 882	658 548
Residential buildings	R million 1998 1999 2000	5 186 4 059	339 263 238	357 329 278	618 356 326	399 311 285	386 320 368	526 344 279	510 391 310	368 370 342	479 397 380	425 335 341	430 366	351 277
Non-residential buildings	R million 1998 1999 2000	3 149 2 323	211 173 162	283 187 168	164 214 154	225 157 182	164 169 315	312 180 137	241 227 380	246 175 222	426 168 213	443 173 154	250 346	184 153
Additions and alterations	R million 1998 1999 2000	1 989 2 115	183 166 148	174 209 176	191 197 213	140 170 148	162 151 231	172 129 134	189 226 172	151 210 164	176 182 155	177 186 184	151 170	122 118

Table 7 - Seasonally adjusted value of building plans passed at current and at constant 1995 prices

Item	Unit	Year	Jan.	Feb	. 1	Mar.	Apr.	Ma	ay	Jun.	Jul	L. i	Aug.	Sept.	0c	t.	Nov.	Dec.
Total At current prices	R million	1999		1 26	8 2	454	1 347	1 :	202 1	583	1 34	10 1	364	1 353	1 2	31		1 597 1 397
At constant 1995 prices	R million		1 181	1 00	9 1	946	1 336 1 065 1 068	9	950 1		1 05	52 1	073	1 061	9	95 : 63 : 11		
Residential buildings At current prices	R million	1998 1999 2000	736	52	4	754 617 684	730 574 684	!	658 528 878	676 810 817	70 56 85	52	654 589 867	689 584 801	5	18 57 58	582 663	602 700

At constant 1995 prices	R million	1998 1999 2000	564 591 519	550 417 600	641 489 520	620 455 517	555 417 658	567 636 609	584 441 637	538 463 639	564 458 589	584 437 554	470 516	485 542
Non-residential buildings At current prices	R million	Į.	570 342 252	366 360 1 440	404 390 345	473 395 290	493 276 574	540 390 309	431 414 427	411 387 362	513 324 374	455 287 432	390 575	498 305
At constant 1995 prices	R million	1998 1999 2000	489 274 194	313 287 1 339	344 104 263	401 312 219	417 218 430	454 307 231	359 325 317	338 304 267	419 253 274	369 225 316	315 447	401 236
Additions and alterations At current prices	R million	1998 1999 2000	570 342 252	360 383 433	384 446 426	373 377 441	325 398 481	349 383 507	406 364 477	395 389 461	389 446 427	420 386 467	336 490	497 392
At constant 1995 prices	R million	1998 1999 2000	564 591 519	308 305 332	326 353 323	316 298 332	275 315 361	293 301 378	337 285 353	325 306 340	318 349 314	341 302 341	271 380	399 303

Table 8 - Seasonally adjusted value of buildings completed 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	1998 1999 2000	989 862 831	972 911 830	1 058 901 858	938 834 861	767	1 146 802 712	956 888 936	859 906 913	1 148 840 875	1 087 783 810	838 947	884 798
At constant 1995 prices	R million	1998 1999 2000	898 735 668	880 774 665	947 760 683	838 700 683	714 642 937	1 012 667 559	840 736 736	755 745 716	1 007 687 682	947 637 627	724 774	760 644
Residential buildings At current prices	R million	1998 1999 2000	499 412 396	450 449 405	693 430 413	496 412 400	420 372 454	616 432 365	540 438 363	404 437 419	503 435 432	471 395 425	427 386	466 399
At constant 1995 prices	R million	1998 1999 2000	443 345 312	398 374 320	614 355 325	433 339 313	366 304 355	533 352 282	466 356 280	348 351 324	433 350 331	402 316 325	363 307	396 316
Non-residential buildings At current prices	R million	1998 1999 2000	264 235 231	349 242 227	177 271 216	275 207 260	193 208 421	332 209 168	231 218 385	284 214 285	445 185 248	422 174 167	248 363	205 178
At constant 1995 prices	R million	 1998 1999 2000	248 206 192	325 212 187	164 235 176	255 179 211	178 180 340	304 179 135	211 187 309	257 183 228	401 158 198	377 147 132	220 308	181 150
Additions and alterations At current prices	R million	1998 1999 2000	226 216 204	173 220 198	188 199 229	168 215 202	191 187 306	198 161 180	185 232 187	172 256 209	200 220 195	194 214 218	163 198	213 221

At constant 1995 prices	R million 1998	207	157	169	150	169	175	162	150	174	168	141	183
	1999	185	188	170	182	158	135	193	210	180	174	160	178
	2000	164	158	182	159	242	141	147	164	153	170		

Table 9 - Total building plans passed according to type of building

				A. Re	sidential k	ouildings		
Year and month		Dwelling-houses 1/	Fla	ıts		Town	houses	Total 2/
	No.	2 m R1 000	No. of / units /	2 m	R1 000 3/	No. of units	2 m R1 000 3/	R1 000 3/
1998 1999 1999-Jan-Oct 2000-Jan-Oct 1999-Oct* 2000-Sep*	69 029 71 643 63 959 58 502 7 776 6 220	5 784 907 5 927 6 5 336 884 5 667 8 4 591 568 4 757 5 5 250 657 6 191 4 505 197 530 6 542 568 675 4	2 097 2 1 950 2 1 841 9 192 8 161	252 900 180 543 163 645 168 011 18 586 14 261	314 615 228 877 199 530 249 104 21 262 17 568	10 630 6 397 5 028 7 586 731 640	1 151 711 1 427 015 673 003 922 236 530 798 730 223 870 874 1 344 946 79 767 109 043 85 104 131 633	7 382 529 6 177 735 8 012 830 6 64 784 827 028
2000-Sep* -Oct	6 220 6 779	542 568 675 4 610 534 728 2		14 261 23 123	17 568 28 220	640 713	85 104 131 633 72 966 103 983	

Table 9 - Total building plans passed according to type of building (concluded)

		B. Non-Residential	buildings	C. Ad	ditions and alterations	 Total
Year and month	Office space	 Shopping space	Industrial and warehouse space Total	l 2/ Dwelling	-houses Total 2/	A+B+C
	2 m R1 000 3/	2 ' m R1 000 3/	2	2 00 3/ m :	2 R1 000 3/ m R1 000 3/	R1 000 3/
1998 1999 1999-Jan-Oct 2000-Jan-Oct 1999-Oct* 2000-Sep* -Oct	911 463 1 362 555 1 092 782 1 684 562 878 779 1 331 698 934 995 1 447 500 65 882 120 760 89 916 135 683 118 516 191 626	2 828 921 1 988 010 3 726 315 1 658 268 0 469 522 633 701 0 41 503 72 637 7 64 428 79 173	712 712 885 905 4 6 1 029 847 1 300 281 3 8 59 681 80 058 3 72 461 97 745 3	5 125 2 050 005	3 066 909 3 770 164 4 855 360 2 508 750 3 116 949 4 003 592	14 818 655 16 542 185 1 430 667 1 648 820

^{1/} Including subsidised dwelling-houses

Table 10 - Building plans passed according to type of building and selected urban area

		C.	Additions and
A. Residential buildings	B. Non-residential buildings	ĺ	alterations

^{2/} Including "Other"

^{3/} At current prices

	Dwelli houses	_		Flats Townho			 Tot	tal :	2/	 Office space 	 	Shopp		э	Indust and wa house	re- space	 Total 	2/	 Dwelli houses 	_	Total	2/		Tota A+B+	
	No.	 R1 0	000 3/	No. of units	 R1 000	3/	 R1	000	3/	R1 000	3/	R1 00	00 3	3/	R1 0	00 3/	 R1 000	3/	 R1 000	3/	R1 00	0 3	/	R1 0	00 3/
Cape Town																									
1998	 5 06		09 867					064					74 2			544		80		154		6 7			92 229
1999	9 37	9 7	41 295	5 1 528	214	31	5	966	545	233	581	. 11	13 3	330	191	977	591	. 78	0 606	158	99	7 7	96	2 5	56 121
1999-Oct*	72		69 130			63:			762		440		22 '			570		42		917		2 7			04 895
2000-Sep	59		98 287			39		118			405		41 '			887		69		697		5 4			19 861
-0ct	1 04	6 1	.43 886	5 164	29	65	9 	174	068	3 21	788	3 1	19 8	829	20	316	72	42	9 75 	678	3 11	2 8	53	3	59 350
Durban																									
1998	2 22	4 2	262 407	7 986	125	60	 3	397	011	 L 46	966	5 5	51 2	 247	7 170	156	326	85	0 230	924	 l 41	 9 1	20	1 1	.42 982
1999	2 80	9 2	35 951	L 330	47	14	3	286	794	4 65	824	1 3	32 2	284	1 85	859	257	01	1 243	004	1 50	1 3	55	1 0	45 160
1999-Oct*	14	3	16 306	64	8	56	0	24	866	5 45	560) 1	12 5	571	L 11	290	74	11	2 23	593	3 4	5 6	73	1	44 652
2000-Sep*	40	7	45 081	L 27	8	02	0	53	101	L	475	5	8	856	5 27	960	33	66	1 38	870) 6	5 1	28	1	.51 890
-Oct	16	9	25 862	2 21	6	70	0	32	562	2	C)	8 5	562	2 11	606	29	07	7 25	050) 3	7 2	93		98 932
Witwatersrand																									
1998	19 73	7 1 5		3 468	447	49	4 2	093	903	 3 651	227	7 44	49 8	 829	789	965	2 080	24	 4 792	907	7 1 41	 7 4	:58	5 5	91 606
1999	21 53		00 015		264	40	0 2	204	953	908	917	7 37	76	105		761	2 134	00	4 811	842	2 1 30	3 5	89	5 6	42 547
1999-Oct	2 48	5 1	.34 722	2 245	41	. 74	3	176	466	5 43	963		3 :			256	113	58	9 74	904	10	0 2	63	3	90 319
2000-Sep	1 53	2 1	.80 748	3 245	61	. 11:	3	243	641	L 35	134	1	14 8	894	1 26	369	97	08	1 86	663	3 11	4 4	40	4	55 162
-0ct	1 64	6 1	.92 122	2 282	29	48	6	228	416	5 164	430)	5 3	310	68	487	262	07	9 95	266	5 17	8 4	17	6	68 912
Pretoria																									
1998	 4 59	8 6	517 784	1 2 327	301	18:	 2	970	298	 3 75	637	7 49	93 :	 124	1 77	148	696	96	 2	113	3 23	 5 4	65	1 9	02 726
1999	4 35	2 6	35 036	2 067	249	76	1	891	708	3 148	837	7 8	34 2	203	3 46	034	316	49	0 216	099	31	5 3	92	1 5	23 591
1999-Oct*	32	0	48 943	3 170		79		71	101	10	032		9 '	723	3	030	25	97	9 19	783	3 2	9 6	37	1	.26 718
2000-Sep	30	0	88 331	L 166	28	26	3	116	594	4	829)	3	311	L 5	268	9	87	7 26	343	3 4	0 1	14	1	.66 585
-0ct	36	0 1	.04 287	7 171	29	26:	2	160	305	5 2	061			193	3 8	421	19	82	4 29	925	5 3	7 4	76	2	17 605
Bloemfontein																									
1998	65	9	54 223	3 207	21	. 60	 1	77	824	44	446	5 4	49 3	373		776	106	65	7 36	890) 9	3 3	56	2	277 838
1999	1 39	1	64 859	9 173	22	57	2	90	737	7 23	120)	3 '	743	3 6	289	41	. 71	3 43	548	3 7	0 0	39	2	02 490
1999-Oct	j 9	4	4 141	L 0			0	4	141	1 7	700)	6	670) 2	048	12	33	4 4	793	3	7 9	83		24 458
2000-Sep	19	2	9 504	36	5	45	8	14	962	2 8	958	3	5 3	372	2 1	616	16	78	7 4	653	3	9 2	59		41 008
-Oct	56	4	16 950	6		55	0	17	500)	C)		0) 4	149	4	14	9 5	228	3	6 8	64		28 513

^{1/}Including subsidised dwelling-houses 2/Including "Other" 3/At current prices

Table 11 - Total buildings completed according to type of building

				A. Residential	buildings	
Year and month		Dwelling-houses 1/	Flats		Townhouses	Total 2/
	No.	2 m R1 000 3	No. of / units	2 m R1 000 3/	No. of	/ R1 000 3/
1998 1999	50 022 58 313	3 922 684 3 908 52 3 782 464 3 558 71	5 2 250	252 854 330 003 194 249 249 824	6 152 684 479 890 510	4 997 346
1999-Jan-Oct 2000-Jan-Oct	50 294	3 202 708 2 961 99 2 897 594 3 094 18	5 1 898	161 271 209 500 160 442 218 463	4 556 477 884 641 903	4 049 709
1999-Oct* 2000-Sep* -Oct.	3 672 4 902 3 447	273 543 280 14 362 779 395 65 287 976 331 03	3 464	6 364 11 312 28 440 30 318 6 836 11 488		495 864

Table 11 - Total buildings completed according to type of building (concluded)

	 	B. Non-Residential	buildings	C. Additions and alterations					
Year and month	Office space	 Shopping space	Industrial and warehouse space Tota	al 2/	 Dwelling-houses	 Total 2/	Total A+B+C		
	2	2	2		2	2			
	m R1 000 3/	m R1 000 3/	m R1 000 3/ R1 0	00 3/	m R1 000 3/	m R1 000 3/	R1 000 3/		
1998	 659 576 1 142 791	576 078 903 730	845 512 945 460 3 45	9 424	1 243 919 1 302 415	5 1 950 643 2 251 383	11 688 071		
1999	436 585 675 168	414 506 626 856	836 355 995 501 2 70	5 138	1 456 109 1 536 533	2 150 510 2 538 827	10 241 312		
1999-Jan-Oct	409 612 640 154	274 504 369 778	650 543 734 982 2 11	.3 545	1 244 479 1 301 396	1 858 590 2 182 247	8 482 482		
2000-Jan-Oct	475 986 739 953	431 068 866 139	652 486 727 397 2 58	35 038	1 162 793 1 320 822	1 640 965 2 184 807	8 819 554		
1999-Oct*	21 061 34 933	24 049 34 722	95 184 113 521 20	3 651	138 006 148 743	188 286 229 462	852 692		
2000-Sep*	43 430 55 087	5 952 7 298	67 894 86 485 26	8 130	118 898 134 231	. 153 489 198 563	962 557		
-Oct	44 647 62 837	27 026 40 144	76 330 77 091 19	94 741	121 115 138 985	184 028 235 410	877 751		

^{1/} Including subsidised dwelling-houses

Table 12 - Buildings completed according to type of building and selected urban area

		Α.	Resident	ial k	ouild	ings			 В.	. No	on-1	resi	dent	ia	l bu:	ildir	ngs						tions ratio		d 	 Tot	al
		lling- ses 1/	 Flats Townho			To	tal 2	2/	1 -	ice ace		 Sho	ppin ce	_	and	ustri ware se sp	≘-	 Tot	al 2		Dwelli houses	_	 Tota	il 2,	/	A+B	
	No.	 R1 000 3/	No. of units	 R1 (000 3	 R1	000	3/	 R1	000	3/	 R1	000	3/	R1	000	3/	 R1	000	3/ :	R1 000	3/	R1	000	3/	R1	000

^{2/} Including "Other"

^{3/} At current prices

Cape Town												
1998	3 111	434 464	1 856	231 844	801 582	212 541	12 657	139 679	391 340	219 206	387 113	1 580 036
1999	6 121	475 297	1 659	217 347	757 662	173 856	30 131	181 681	401 914	280 247	486 528	1 646 104
1999-Oct*	605	28 895	76	17 835	89 973	24 662	420	3 476	29 194	26 297	50 475	169 643
2000-Sep*	860	76 982	161	20 326	97 308	22 749	0	21 281	54 981	36 714	44 173	196 462
-0ct	662	55 814	79	10 105	66 625	2 791	9 832	10 753	23 812	35 369	44 903	135 340
Durban												
1998	1 637	201 392	1 253	145 496	569 483	72 671	44 043	229 843	366 442	217 954	478 838	1 414 764
1999	2 028	220 210	608	70 482	298 308	15 046	28 208	164 401	226 350	252 496	470 806	995 465
1999-Oct*	149	18 314	42	5 049	23 363	910	10 280	31 011	45 943	26 247	34 173	103 479
2000-Sep	360	36 864	15	3 805	40 669	300	3 878	21 556	26 414	21 994	41 462	108 545
-0ct	208	21 420	8	1 660	23 080	840	1 520	23 056	26 116	25 450	53 271	102 467
Witwatersrand												
1998	13 342	1 075 983	4 712	553 346 3	 1 772 069	588 736	178 495	381 682	1 329 316	374 331	533 554	3 634 941
1999	20 065	919 358	2 230	295 216	1 277 867	193 925	89 611	342 280	741 880	358 164	585 084	2 604 833
1999-Oct*	861	67 740	18	3 390	73 130	5 238	5 928	41 977	58 289	33 550	57 090	188 510
2000-Sep	1 897	127 061	502	43 892	177 382	29 641	0	22 510	131 561	23 221	38 685	347 628
-Oct	809	83 105	304	36 324	119 429	54 499	3 675	13 131	73 498	22 749	42 555	235 482
Pretoria												
1998	2 596	419 605	830	113 477	533 082	47 514	126 301	 6 911	221 464	 56 578	72 170	826 717
1999	2 681	376 531	1 162	212 643	643 182	46 871	133 496	34 065	228 115	58 100	82 914	954 212
1999-Oct*	162	29 846	239	35 525	65 372	3 771	1 587	14 494	19 853	4 618	6 159	91 385
2000-Sep	206	36 379	123	13 115	49 494	300	0	2 229	8 806	8 418	9 674	67 974
-Oct	172	35 362	85	12 511	47 873	0	0	0	908	2 658	2 727	51 508
Bloemfontein												
1998	560	44 082	207	21 600	65 682	29 213	59 677	 2 661	96 930	22 362	 59 425	222 037
1999	1 057	54 866	163	18 511	75 377	25 315	24 817	1 271	55 887	35 106	91 643	222 907
1999-Oct	174	7 481	26	3 500	10 981	0	0	0	0	4 364	6 726	17 708
2000-Sep	5	757	0	0	757	0	0	3 075	3 075	2 059	5 021	8 853
-Oct	16	2 489	114	7 716	10 205	2 166	735	0	4 110	1 611	3 039	17 354

^{1/}Including subsidised dwelling-houses 2/Including "Other"

Table 13 - Dwelling-house plans passed and dwelling-houses completed according to size

Year and month	Dwe:	lling-house plans p	assed 1/	Dwelling-houses completed 1/				
rear and month	_	2		_	2			
	Number	m m	R1 000 2/	Number	m	R1 000 2/		

Total

^{3/}At current prices

1998	69 029	5 784 907	5 927 644	50 022	3 922 684	3 908 525
1999	71 643	5 336 884	5 667 836	58 313	3 782 464	3 558 716
1999-Jan-Oct	63 959	4 591 568	4 757 582	50 294	3 202 708	2 961 991
2000-Jan-Oct	58 502	5 250 657	6 191 472	40 463	2 897 594	3 094 185
1999-Oct*	7 776	505 197	530 669	3 672	273 543	280 144
2000-Sep*	6 220	542 568	675 438	4 902	362 779	395 653
-Oct	6 779	610 534	728 259	3 447	287 976	331 035
Dwelling-houses equa	l to or larger t	han 81 m2				
1998	19 966	3 778 790	4 320 726	13 034	2 473 960	2 851 456
1999	16 709	3 326 354	4 169 574	10 647	2 097 979	2 459 513
1999-Jan-Oct	14 008	2 780 347	3 457 291	8 992	1 753 831	2 043 238
2000-Jan-Oct	17 744	3 638 101	4 949 913	8 700	1 711 772	2 216 672
1999-Oct*	1 438	285 298	371 674	866	171 659	201 277
2000-Sep	1 743	366 852	524 433	1 037	210 825	283 252
-Oct	2 019	421 996	580 938	907	183 127	245 763
Dwelling-houses smal	ler than 81 m2					
1998	49 063	2 006 117	1 606 917	 36 988	1 448 724	1 057 069
1999	54 934	2 010 530	1 498 261	47 666	1 684 485	1 099 203
1999-Jan-Oct	49 951	1 811 221	1 300 290	41 302	1 448 877	918 753
2000-Jan-Oct	40 758	1 612 556	1 241 559	31 763	1 185 822	877 513
1999-Oct*	6 338	219 899	158 995	2 806	101 884	78 867
2000-Sep*	4 477	175 716	151 005	3 865	151 954	112 401
-Oct	4 760	188 538	147 321	2 540	104 849	85 272

^{1/} Including subsidised dwelling-houses

Additional information

Explanatory Notes

Explanatory reduces								
Introduction	1	Statistics South Africa (Stats SA) conducts a monthly Building Statistics Survey collecting information regarding building plans approved and buildings completed, financed by the private sector, from a sample of local government institutions in South Africa. This statistical release contains information of building plans passed and buildings completed in respect of residential buildings, non-residential buildings and additions and alterations according to province.						

^{2/} At current prices

	2	In order to improve timeliness of the publication, some information for the current month August have been estimated due to late submission by respondents. These estimates will be revised in the next statistical release(s) as soon as actual information is available.
	3	The value of building plans passed and buildings completed are reflected from January 1998 in this statistical release, in order to provide users with comparable time series.
Scope of the survey	4	This survey covers local government institutions conducting activities for the private sector regarding -
		 approval of building plans; and
		• final inspection of completed buildings.
Classification	5	The 1993 edition of the Standard Industrial Classification of all Economic Activities, (SIC) Fifth Edition, Report No. 09-90-02, was used to classify the statistical units. 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 according to province.
Statistical unit	7	The statistical unit for the collection of information is a local government institution. Local government institutions include municipalities, regional councils, metropolitan councils, district councils, transitional councils and development and services boards.
Survey methodology and design	8	The sample for the monthly Building Statistics Survey consists of the largest local government institutions in South Africa, i.e. those that account for approximately 85% of the total rand value of buildings completed by the private sector.
	9	The survey is collected by mail each month from a sample of approximately 160 local government institutions.
Constant prices	10	The value of building plans passed and buildings completed at constant prices measure the building activities in terms of ruling

		prices in a specific base year which is currently 1995.
	11	The value of building plans passed at constant prices for each month 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 - 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.
	12	The value of buildings completed at constant prices is obtained by deflating the values at current prices with the same price index which is used to calculate building plans passed at constant prices (cf. paragraph 11). The value of buildings completed 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 as at the time the plans were passed in order to calculate the value of buildings completed at the time the plans were passed. Therefore, the duration of the completion of different types of buildings are taken into account in ascertaining the deflators e.g. the value of dwelling-houses completed at constant prices at January 2000 is obtained by deflating the current value of dwelling-houses completed for January 2000 with the price index of a month six months prior to January 2000. 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 seasonally adjusted data.
Related publications	16	Users may also wish to refer to the following publications:
		 P5041.3 - Building plans passed and buildings completed issued annually.
		 P9101.2 - Actual and expected expenditure on construction by the public sector per region issued annually.
		Bulletin of Statistics issued quarterly.
		South African Statistics 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 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 digit shown. There may, therefore, be slight discrepancies between the sums of the constituent items and the totals shown.
Pre-release policy	19	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:
	20	In respect of this statistical release, an official representative from the Office of the President, the Department of Trade and Industry (DTI), National Treasury and the South African Reserve Bank (SARB) will receive a copy of the release on a strictly confidential basis two hours in advance of the public issue.

	21	Stats SA p	ore-release policy may be inspected at its Website, sa.gov.za
Symbols and abbreviations		* m² Stats SA SIC ISIC JBCC CD US SARB DTI	nil revised construction area in square metres Statistics South Africa Standard Industrial Classification of all Economic Activities International Standard Industrial Classification of all Economic Activities Joint Building Contracts Committee Compact Disc United States South African Reserve Bank Department of Trade and Industry

Technical notes							
Response rate	The response rate for October 2000 is 98,7%.						

Local government institutions covered in the sample survey

Local government institutions according to province

Western Cape

Blaauwberg (includes Milnerton), Breede River District Council, Cape Town, City of Tygerberg (Bellville, Durbanville, Goodwood, Lingelethu West, Parow and South Administration), Fish Hoek, George (includes Pacaltsdorp, Thembalethu and Herolds Bay), Hangklip-Kleinmond (includes

	Kleinmond, Betty's Bay and Rooi-Els), Helderberg (Gordon's Bay, Somerset West and Strand), Hermanus (includes Onrus River, Zwelihle, Sandbaai, Vermont, Hawston and Fisher Haven), Ikapa, Klein-Karoo District Council, Knysna (includes Khayalethu), Malmesbury, Mossel Bay (includes Boggom's Bay, Kleinbrak, Rheebok and Tergniet), Oostenberg (Brackenfell, Kraaifontein, Kuils River and Melton Rose - Blue Downs), Oudtshoorn, Overberg District Council, Paarl, Plettenberg Bay, Sedgefield, Simon's Town, South Peninsula, Stellenbosch, Wellington, West Coast District Council, Western Coast Peninsula (previously Vredenburg-Saldanha), Winelands District Council and Worcester.
Eastern Cape	Aliwal-Maletswai (includes Dukathole), Despatch, East London (includes Beacon Bay, Gompo Town, Gonubie and Mdantsane), Grahamstown (includes Rhini Township), Jeffrey's Bay, King William's Town (includes Bisho and Zwelitsha), Port Alfred, Port Elizabeth (includes Ibhayi and Motherwell), Uitenhage (includes KwaNobuhle), Umtata and Western District Council.
Northern Cape	Benede-Oranje District Council, Keimoes, Kimberley (including Galeshewe), Kuruman, Namaqualand District Council and Upington (includes Paballelo).
Free State	Allanridge, Bethlehem (includes Bohlokong), Bloemfontein (includes Bainsvlei, Bloemspruit and Mangaung), Botshabelo, Deneysville (includes Refengkgotso), Harrismith (includes Tsiame), Kroonstad (includes Maokeng), Ladybrand (includes Manyatseng), Odendaalsrus (includes Kutlwanong), Parys, Phuthaditjhaba, Sasolburg (includes Zamdela), Virginia (includes Meloding) and Welkom (includes Thabong).
KwaZulu-Natal	Development and Services Board - Inland, Development and Services Board - North Coast, Dolphin Coast Borough (includes Ballito, Etete, Shakaskraal, Tinley Manor Beach and Umhlali Beach), Durban, Edendale, Empangeni (includes Ngwelezana), Hilton, Howick, Inner West City Council (includes Clermont, KwaDabeka, KwaNdengezi, New Germany, Pinetown, Queenstown, Reservoir Hills, Shallcross and Westville), Kokstad, Kwa-Dukuza/Stanger (includes Blythedale Beach, Shakaville and Stanger), KwaMashu, Ladysmith (includes Emnambithi), Margate (includes Uvongo), Mpenjati/Southbroom (includes Southbroom, Marina Beach, San Lameer and Trafalgar), Newcastle (includes Madadeni, Osizweni and Blaauwboschlaagte), North Local Council - Tongaat (includes Canelands and Hambanati), North Local Council - Umhlanga Rocks (includes Mount Edgecombe and Umdloti Beach), North Local Council - Verulam, Outer

	West Local Council (includes Assagay, Botha's Hill, Cato Ridge, Drummond, Everton, Gillitts, Hillcrest, Inchanga, Kloof, Mpumalanga and Waterfall), Pennington, Pietermaritzburg/Msundini, Port Shepstone, Richards Bay, South Local Council (includes Amanzimtoti, Isipingo, Kingsburgh, KwaMakuta and Umbogintwini), Umlazi and Umtamvuna/Port Edward (includes Munster, Port Edward and Palm Beach).
North West	Bophirima District Council, Brits (includes Lethabile), Ga-Rankuwa, Klerksdorp, Lichtenburg, Mmabatho, Orkney (includes Kanana), Potchefstroom, Rustenburg, Vryburg and Zeerust.
Gauteng	Akasia (includes Elandsdoorn, Klipfontein, Kruisfontein and Soshanguve), Alberton (includes Tokoza), Benoni (includes Daveyton and Wattville), Boksburg (includes Vosloorus), Brakpan (includes Tsakane), Bronkhorstspruit, Carletonville (includes Khutsong), Centurion, Duduza, Eastern Services Council - Pretoria Area, Edenvale-Modderfontein, Germiston (includes Bedfordview and Katlehong), Greater Johannesburg - Eastern Metropolitan Local Council (includes Alexandra and Sandton), Greater Johannesburg - Northern Metropolitan Local Council (includes Randburg), Greater Johannesburg - Southern Metropolitan Local Council (includes Ennerdale, Lenasia and Johannesburg), Greater Johannesburg - Western Metropolitan Local Council (includes Diepmeadow, Dobsonville and Roodepoort), Heidelberg (includes Ratanda), Kempton Park (includes Tembisa), Krugersdorp (includes Kagiso and Munsieville), Meyerton, Midrand (includes Rabie Ridge and Ivory Park), Nigel, Pretoria (includes Atteridgeville and Mamelodi), Randfontein (includes Mohlakeng), Sebokeng (includes Boipatong, Bophelong and Sharpeville), Soweto, Springs (includes KwaThema), Vanderbijlpark, Vereeniging (includes Evaton), Western Services Council and Westonaria (includes Bekkersdal).
Mpumalanga	Delmas (includes Botleng), Eastvaal District Council, Ermelo (includes Wesselton and Cassim Park), Highveld District Council, Komatipoort (includes Kamaqhekeza), KwaGuqa, KwaMhlanga, Lowveld Escarpment District Council, Malelane (includes Hectorspruit and Kamhlushwa), Middelburg (includes Mhluzi), Nelspruit (includes Kanyamazane), Secunda (includes Evander and Embalenhle), White River and Witbank.
Northern Province	Bosveld District Council, Giyani, Letaba (includes Nkowakowa and Tzaneen), Messina, Naboomspruit (includes Mookgophong), Nylstroom, Pietersburg-Polokwane (includes Seshego), Potgietersrus and Thabazimbi.

Local government institutions according to selected urban areas	
Cape Town	Blaauwberg (includes Milnerton), Cape Town, City of Tygerberg (Bellville, Durbanville, Goodwood, Lingelethu West, Parow and South Administration), Fish Hoek, Ikapa, Oostenberg (Kraaifontein and Melton Rose - Blue Downs), Simon's Town and South Peninsula.
Durban	Durban, Inner West City Council (includes Clermont, KwaDabeka, KwaNdengezi, New Germany, Pinetown, Queenstown, Reservoir Hills, Shallcross and Westville), North Local Council - Verulam, Outer West Local Council (includes Assagay, Botha's Hill, Cato Ridge, Drummond, Everton, Gillitts, Hillcrest, Inchanga, Kloof, Mpumalanga and Waterfall) and South Local Council (includes Amanzimtoti, Isipingo, Kingsburgh, KwaMakuta and Umbogintwini).
Witwatersrand	Alberton (includes Thokoza), Benoni (includes Daveyton and Wattville), Boksburg (includes Vosloorus), Brakpan (includes Tsakane), Carletonville (includes Khutsong), Duduza, Edenvale-Modderfontein, Germiston (includes Bedfordview and Katlehong), Greater Johannesburg - Eastern Metropolitan Local Council (includes Alexandra and Sandton), Greater Johannesburg - Northern Metropolitan Local Council (includes Randburg), Greater Johannesburg - Southern Metropolitan Local Council (includes Ennerdale, Lenasia and Johannesburg), Greater Johannesburg - Western Metropolitan Local Council (includes Diepmeadow, Dobsonville and Roodepoort), Kempton Park (includes Tembisa), Krugersdorp (includes Kagiso and Munsieville), Midrand (includes Rabie Ridge and Ivory Park), Nigel, Randfontein (includes Mohlakeng), Soweto, Springs (includes KwaThema) and Westonaria (includes Bekkersdal).
Pretoria	Akasia (includes Elandsdoorn, Klipfontein and Soshanguve), Centurion, Eastern Services Council - Pretoria area and Pretoria (includes Atteridgeville and Mamelodi).
Bloemfontein	Bloemfontein (includes Bainsvlei, Bloemspruit and Mangaung).

Glossary	
Additions and alterations	Additions and alterations include extensions to existing buildings as well as internal and external alterations of existing buildings.
Blocks of flats	Blocks of flats are regarded as high-density housing consisting of a number of self-contained dwelling-units with 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 institutions	A local government institution is a generic term referring to any number of institutions involved in the local sphere of government which includes mainly municipalities. Local government institutions consist of municipalities, regional councils, metropolitan councils, 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 homes for the disabled, boarding houses, old people's homes, hostels, hotels, motels, guest houses, holiday chalets, entertainment centres, bed-and-breakfast accommodation and casinos.
Percentage change	A percentage change is the change in the value of building plans passed and buildings completed for a certain period of the given year compared with the value of building plans passed and buildings completed during the same period of a year ago expressed as a percentage.
Reference period	Reference period is one calendar month.
Residential buildings	Residential buildings comprise dwelling-houses, flats, townhouses and other residential buildings. Out-buildings and garages are included.
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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