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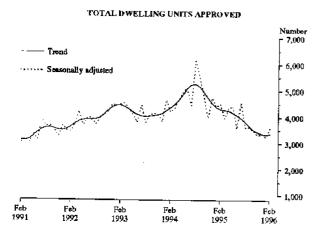
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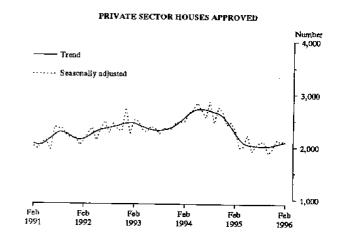
# **BUILDING APPROVALS, NEW SOUTH WALES, FEBRUARY 1996**

### **MAIN FEATURES**

### NUMBER OF DWELLING UNITS APPROVED

	February 1995	January 1996	February 1996	February 1995 to February 1996 change	January 1996 to February 1996 change
Original series	3,993	2,896	3,361	-15.8%	16.1%
Seasonally adjusted	4,491	3,243	3,586	-20.2%	10.6%
Trend estimate	4,285	3,339	3,378	-21.2%	1.2%





#### Residential Building

- The trend estimate for the total number of dwelling units approved in February was 3,378, an increase of 1,2% on last month; the first increase since August 1994.
- The trend estimate for the number of private sector houses approved was 2,099, an increase of 1.0% on the January figure.
- In original (unadjusted) terms the total number of dwelling units approved was 3.361, an increase of 16.1% on January 1996 (2,896) but still 15.8% lower than February 1995 (3,993).

 The trend estimate of the value of new residential building was \$333.7 million, an increase of 0.8% on last month.

### Non-residential Building

 The value of non-residential projects approved in February was \$373.1 million. Of the total, other business premises accounted for \$100.8 million.

Estimates for the number and value of other residential dwelling units approved and the value of Hotels, motels and other short term accommodation have been revised in New South Wales in July 1995. The revision was due to the recoding of a private sector approval from the Hotels, motels and other short term accommodation category to New other residential building. This job involved a total of 237 dwelling units valued at \$160 million.

### INQUIRIES

- for more information about statistics in this publication and the availability of related unpublished statistics, contact Damian Sparkes on Adelaide (08) 237 7590 or any ABS State Office.
- for information about other ABS statistics and services please refer to the back of this publication.

TABLE 1. DWELLING UNITS APPROVED

		lew houses		New other	residential bui	ldings			Total (a)	
Period	Private sector	Public sector	Total	Private sector	Public sector	Total	Conversions, etc.	Private sector	Public sector	Tota
			SYD	NEY STATIS	STICAL DIV	ISION				
1992-93	12,915	462	13.377	10,752	1,742	12,494	1,011	24,670	2,212	26.882
1993-94	13,691	240	13,931	12,090	1,048	13,138	2,043	27,811	1,301	29,112
1994-95	13,834	255	14,089	16,919	1,012	17,931	1,778	32.513	1,285	33,798
July-February—										
1994-95	9,797	181	9,978	11.953	475	12,428	1,352	23.094	664	23,758
1995-96	8,387	203	8,590	8,802	549	9,351	341	17,526	756	18,282
1994—										
December	979	4	983	1,513	69	1,582	<b>R</b> 5	2,577	73	2,650
1995										
January	1,032	15	1,047	1,185	61	1,246	117	2.326	84	2,410
February	1,014	23	1,037	1,355	10	1,365	125	2.494	33	2,527
March	912	25	937	1,475	64	1,539	38	2,425	89	2.514
April	918	21	939	1,009	174	1,183	250	2,177	195	2,372
May	1.276	22	1,298	1,597	203	1,800	55	2.921	232	3.153
June	931	6	937	885	96	981	83	1,896	105	2,001
July	1,225	6	1,231	1,788	127	1,915	41	3,054	133	3,187
August	1,147	18	1.165	913	200	1,113	38	2,098	218	2,316
September	1,177	74	1.251	1,225	10	1,235	81	2,483	84	2.567
October	1,042	7	1,049	1,099	33	1,132	51	2,192	40	2,232
November	1,110	38	1,148	1,249	14	1.263	40	2,399	52	2,451
December	871	21	892	873	41	914	. 22	1,766	62	1.828
1996—										
January	829	26	855	701	78	779	37	1,567	104	1,671
February	986	13	999	954	46	1,000	31	1,967	63	2,030
				NEW SOU	TH WALES					
						10.075	4.745	47.310	7.514	40.973
1992-93	28,653	869	29,522	16,308	2,667	18,975	1,365	46,318	3,544 2,129	49,862 52,363
1993-94	30,051	561	30,612	17,744	1.554	19,298	2,453	50,234 52,604	2,129	54,864
1994-95	28,578	423	29,001	21,979	1,811	23,790	2,073	32,004	2,200	34,604
July-February-								35 004		20.250
1994-95	20,083	268	20,351	15,462	887	16,349	1,550	37,084	1.166	38,250
1995-96	16,155	286	16,441	10,856	8.57	11,713	497	27,504	1,147	28,651
1994										
December	2,029	11	2,040	1,946	113	2.059	104	4,079	124	4,203
1995—										
January	2,041	17	2,058	1,527	161	1,688	134	3,694	186	3,880
February	1,998	30	2,028	1,755	60	1,815	150	3,903	90	3,993
March	2,100	58	2,158	1.841	107	1.948	61	4.002	165	4,167
April	1,802	27	1,829	1,410	251	1, <b>661</b>	259	3,471	278	3.749
May	2,526	38	2,564	2,073	327	2,400	85	4,677	372	5,049
June	2,067	32	2,099	1,193	239	1,432	118	3.370	279	3,649
July	2,132	10	2,142	2,049	174	2,223	73	4,254	184	4,438
August	2.264	32	2,296	1,236	249	1.485	53	3,553	281	3,834
September	2.205	81	2.286	1,427	56	1.483	99	3,731	137	3.868
October	1,992	34	2,026	1,380	75	1,455	63	3,435	109	3,544
November	2,164	49	2,213	1,472	14	1,486	88	3,724	63	3.787
December	1,707	26	1.733	1,095	69	1,164	26	2,828	95	2.923
1996 -										
	1,702	41	1,743	964	139	1,1 <b>03</b> 1,314	50	2,716	180 98	2,896 3,361

<sup>(</sup>a) Includes Conversions, etc. See paragraphs 10-12 of the Explanatory Notes.

TABLE 2. VALUE OF BUILDING APPROVED
(\$ million)

				New re.	sidential	building				Alterations				_
	. <u> </u>	Houses	<del></del> ,	Other re.	sidential	buildings		Total		and additions		sidential ding	Total	huilding
Period	Private sector	Public sector	Total	Private sector	Public sector		Private sector	Public sector	Total	residential buildings	Private sector	Total	Private sector	
					SYE	NEY ST	ATISTICA	AL DIVI	SION					
1992-93	1,389.5	43.3	1.432.7	1,148.8	124.2	1,273.0	2,538,3	167.4	2.705.7	708.4	1,663.3	2,407.3	4.002.1	6 9 3 1 4
1993-94	1,510.3	23.1	1,533.3	1,040.6	70.9	1.111.4	2,550.8	94.0	2.644.8	782.9	1,376,9	2.065.7	4.903.1 4.703.5	5,821.4 5,493.3
1994-95	1,639.9	26.4	1.666.3	1,745,0	76.7	1,821.7	3,384.9	103.0	3,488.0	852.4	2,206.4	2,896.8	6,437.1	7,237,2
July-February-														
1994-95	1,143.6	19.0	1,162.6	1,228.5	34.0	1,262.4	2,372.1	53.0	2,425.0	577.5	997.2	1,553.9	3,941.1	4,556.5
1995-96	1,017.0	20.0	1,037.0	1.027.8	41.5	1.069.3	2,044.8	61.4	2,106,3	520.5	1,475.0	1,914.8	4,037.0	4,541.5
1994—														
December	124.7	0.4	125.0	150.2	6.6	156.8	274,9	6,9	281.8	54.8	149.1	177.6	478.6	514.2
1995														
January February	119.5	1.3	120.8	116.7	3.7	120.4	236.2	5.0	241.2	55.0	102.9	140.0	392.8	436.2
February March	119.4	2.0	121.4	108.5	1.0	109.6	227.9	3.0	230.9	59.2	128.1	310.8	415.0	600.9
April	111.7 113.6	2.6 1.9	114.4 115.5	190,8 86.9	3.4	194.2	302.5	6.1	308.6	58,6	125.8	190.0	486.7	557.2
May	154.0	2.2	156.1	163.0	15.4 16.2	102.3 179.2	200.5	17.4	217.9	82.2	655.1	675.5	937.8	975.6
June	117.1	0.6	117.6	75.8	7,7	83.6	317,0 192,9	18.3 8.3	335.3 201.2	72.6	227.9	251.6	616.9	659.4
July	149.6	0.7	150.3	305.7	12.t	317.8	455.3	12.8	468.2	61.4 64.4	200.4 139.3	225.8	454.6	488.4
August	136.2	1.4	137.6	96.5	10.5	107.1	232.7	11.9	244.6	70.1	321.0	174.6 363.9	658.2 623.7	707.1 678.6
September	139.3	8.2	147.6	131.0	1.0	132.0	270.3	9.2	279.5	73.0	170.4	198,9	513.6	551,4
October	121.8	0.8	122.6	135.8	2.9	138.7	257.6	3.7	261.3	63.9	221,3	370.7	542.0	695.9
November	135.2	3.3	138.5	144,3	0.9	145.2	279.5	4.2	283.7	68.9	136.8	187.7	484.9	540.3
December	114.7	2.0	116.7	75.9	2.5	78.4	190.6	4.5	195.1	56.7	137.2	154.9	384.5	406.7
1996—	1041	2.4	104.5											
January February	104.1 116.0	2.4 1.2	106.5 117.2	63.9 74.7	7.8 3.8	71.6 78.5	168.0 190.8	10.1 5.0	178.1 195.7	64,6 58,9	161.1 187.8	187.5 276,7	393.6 436.4	430.2 531.4
	<del></del>				. ,	NEW SO	OUTH WA	LES						
						· -								
1992-93	2,852.9	80.9		1.516.6	181.7	1.698.3	4,369.5	262.7	4,632.2	965.0	2,126.4	3,178.2	7,452.4	8,775.4
1993-94	3,065.8	53.3		1,424.1		1,523.9	4,489.9	153.1	4,643.1	1,043,1	1.895.6	2,884.1	7,420.5	8,570.2
1994-95	3.101.6	43.2	3.144.8	2,106.8	125.0	2,231,8	5,208.3	168.3	5,376.6	1,101.0	2,812.5	3,733.4	9,114.5	10,211.0
July-February	7.457.0													
1994-95 1995-96	2,153.8 1,798.8	27.9 28.5		1,478.8		1,535.8	3,632.5	84.9	3,717.5	743.3	1.406.7	2,133.4	5,776.7	6.594.2
	1,790.6	28.3	1,827.3	1,1/3.5	62.8	1,236.3	2,972.3	91.3	3,063.6	686,8	1,973.7	2,566.9	5,629.2	6,317.4
1994— December	229.2	1.0	230.2	179.6	9.0	188.6	408,8	10.1	418.9	72.3	198.2	238.4	679.2	729.6
1995—														
January	220.4	1.5	221.8	143.2	8.1	151.2	363.5	9.5	373.I	70,5	146.1	209.3	578.8	652.9
February	215.6	2.6	218.1	137.3	3.5	140.8	352.9	6.1	359.0	<b>76</b> .1	161.6	363,7	590.4	798.8
March	230.8	5.7	236.5	218.7	6.0	224.7	449.4	11.8	461.2	78.7	167.9	258.5	695.8	798.4
April	202.8	2.7	205.5	113.9	20.6	134.5	316.7	23.3	340,0	99.6	695.1	724.5	1,111.3	1,164.0
May	281.0	3.4	284.4	197.7	23.6	221.3	478.7	27.0	505.7	94.6	280,5	313.2	853.1	913.5
June	233.2	3.5	236.8	97,8	17.8	115,5	331.0	21.3	352.3	84.7	262.3	303.9	677.6	740.9
July Angust	244.4 247.2	1.2	245.6	323.0	14.9	337.9	567.4	16.1	583.5	84.7	172.1	213.2	823.2	881.3
August September	247.2	2.5 9.3	249.7 251.3	120.2 148.4	14.9 4.1	135.1	367.4	17.4	384.8	90.8	418.3	481.0	876.3	956.6
October	213.7	3.4	217.0	155.9	4.1 5.4	152.4 161.3	390.5 369.6	13.3	403.8	95.3	219.3	255.6	705.0	754.6
November	239.3	4.5	243.8	161.8	0.9	162.7	369.6 401.1	8.8 5.5	378.4 406.5	86.3 95.1	271.1 200.7	431.9	726.1	896.5
December	199.2	2.5	201.7	91.3	4.3	95.6	290.5	6.8	297.3	73.2	190.3	310.3 219.9	696.7 554.0	812.0 590.4
1996—														
January	191.6	4.0	195.6	80.6	11.7	92.3	272.3	15.6	287.9	82.1	240.9	281.9	595.1	651.9
February	221.4	1.2	222.6	92.3	6.6	98.9	313.6	7.8	321.5	79.4	260.9	373,1	652.8	774.0

TABLE 3. NUMBER AND VALUE OF BUILDING APPROVED SEASONALLY ADJUSTED AND TREND ESTIMATES (a)

	·	Number of dwelling u	nits (h)		Value (\$m)		
	Houses		Total			Alterations	
Period	Private sector	Total	Private sector	Total	New residential building	and additions to residential buildings	
		SEASONAL	LY ADJUSTED				
1994—	2,417	2,426	4,698	4,738	465.0	85.8	
December	2,417	3,420	4,075	4,750	405.0	63.6	
1995—							
January	2.470	2,401	4.119	4,388	402.4	85.5	
February	2,320	2,363	4,394	4,491	410.5	85.7	
March	1,994	1,976	3,882	3,957	434.5	77.6	
April	2,006	2,049	3,952	4,348	378.5	112.2	
May	2,230	2,265	4,132	4.396	461.2	83.5	
June	1,919	1,964	3,399	3,567	343.4	83.0	
July	2,013	2,107	4,143	4,539	590.7	87.1	
August	2,105	2,126	3,308	3.607	374.8	83.3	
September	2,106	2,214	3,460	3,624	360.6	79.9	
October	1,880	1,916	3,341	3.481	376,5	80.3	
November	1,969	1,988	3,321	3,329	373.9	88.8	
December	2,144	2,234	3,357	3,379	338.8	91.3	
1996—				2.040	2160	02.2	
January	2,094	2,033	3,020	3.243	316.9	97.7	
February	2,122	2,123	3,464	3.586	344.8	84.0	
		TREND I	ESTIMATES	·			
1994—							
December	2.499	2,494	4,416	4,511	433.4	88.7	
1995—						n.c. 0	
January	2,386	2.376	4,244	4,358	421.6	86,8	
February	2,266	2,262	4,133	4,285	413.0	86.9	
March	2,159	2,166	4,075	4.271	413.9	88.4	
April	2,082	2,106	3,993	4.234	421.3	89.6	
May	2.047	2.088	3,889	4,164	429.4	89 1	
June	2.033	2.086	3,777	4,068	433.8	87.3	
July	2,027	2,088	3,674	3.955	431.5	84.8	
August	2,023	2,088	3.561	3,803	419.1	83.0	
September	2,019	2,081	3,456	3,644	399.5	82.9	
October	2,021	2,073	3,370	3,511	377.0	84.8 87.0	
November	2,037	2.075	3.314	3.423	357.6	87.U 88.9	
December	2,057	2,079	3.277	3.370	343.4	88.7	
1996—		2007	3 3 4 0	3 33/4	331.1	90.3	
January	2,079	2,085	3.249	3.339 3.378	333.7	91.5	
February	2.099	2,094	3,277	3.3/6	333.7	<b>7</b> []	

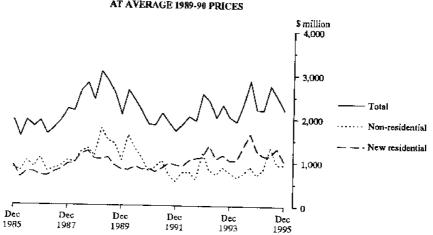
<sup>(</sup>a) See paragraphs 17-24 of the Explanatory Notes. (b) Includes Conversions, etc. See paragraphs 10-12 of the Explanatory Notes,

TABLE 4. VALUE OF BUILDING APPROVED AT AVERAGE 1989-90 PRICES (8)
(8 million)

		New residenti	al building	_	Alterations	Non-reside buildin		Total building		
	House	Houses			and — additions			· · · · · ·		
Period	Private sector	Total	Other residential buildings	Total	to residential buildings	Private sector	Total	Private sector	Total	
1992-93	2,723.4	2,800.6	1.842.8	4,643,4	921.2	2,248.8	3 261 6			
1993-94	2,870.6	2,920.5	1,640.7	4.561.2	977.0	1,984.8	3.361.5	7,590,5	8.926.2	
1994-95	2,849.3	2,889.0	2,334.3	5,223.2	1,011.7	2,851.1	3,021.2 3,789.3	7,424.4 8,981.6	8,559.4 10,024.2	
1994—										
Sept. qtr	823.8	840.6	814.4	1,655.0	308.6	591.2	200 (	0.535.0	<b>- -</b>	
Dec. qtr	760.3	765.5	498.8	1,264.3	241.8	536.9	900.6 701.5	2,525.8 2,037.4	2,864.2 2,207.6	
1995—										
Mar. qtr	605.5	614.4	536.7	1.151.1	204.7	481.4	941.6			
June qtr	659.6	668.4	484.4	1,152.8	256.6	1,241.6	841.6 1,345.5	1,823.1	2,197.4	
Sept. qtr	665.2	676.9	638.2	1,315.0	245.4	806.4	946.0	2,595.3	2,754.9	
Dec. qtr	583.3	592.6	426.5	1.019.1	227.7	657.6	955.4	2,336.7 1,900.8	2,506.5 2,202.2	

(a) See paragraphs 25-27 of the Explanatory Notes.





# VALUE OF NEW RESIDENTIAL BUILDING APPROVED AT AVERAGE 1989-90 PRICES

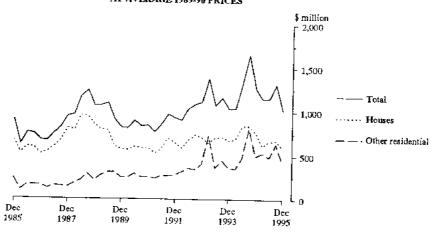


TABLE 5. VALUE OF BUILDING APPROVED, BY CLASS OF BUILDING AND OWNERSHIP (\$ million)

		(S mi)	lion)				
	1002.04	1004.05	July-Fehre	ary.	1995	1996	
Class of building	1993-94	1994-95 —	1994-95	1995-96	December	January	Februar
		PRIVATE	SECTOR				
New houses	3,065.8	3,101.6	2,153.8	1,798.8	199.2	191.6	221.4
New other residential buildings	1,424.1	2,106.8	1.478.8	1,173.5	91.3	80.6	92.3
Total new residential hallding	4,489.9	5,208.3	3,632.5	2.972.3	29 <b>0</b> .5	272.3	313.6
Alterations and additions to		1.003.7	227.6	/D2 2	72.2	01.0	78.3
residential buildings	1.034.9	1,093.7	737.5	683.3	73.2	81.9	78.3
Hotels, etc.	75.2	284.4	76,D	41.8	7.5	1.0	11.6
Shops	301.4	587.5	395.6	422.0	31.9	59.1	46.2 39.1
Factories	272.9	381.2 348.1	195.0 228.6	267.3 340.2	52.2 20.5	19. <del>6</del> 24.4	52.1
Offices	362.5 287.5	354.2	156.1	435.7	16.4	77.3	68.7
Other business premises	102.2	99.2	61.9	121.2	37.9	21.7	7.6
Educational Paliana	34.2	33.7	19.4	29.5	1.1	1.6	0.5
Religious Health	208.2	75.5	59.6	32.9	2.0	7.5	3.1
Entertainment and recreational	151.0	574.8	166.7	221.4	12.3	17.8	28.7
Miscellaneous	100.5	73.7	47,8	61.5	8.5	10.9	3.2
Total non-residential building	1,895.6	2,812.5	1,406.7	1.973.7	190.3	340.9	260.9
Total	7,420.5	9,114.5	5,776.7	5,629.2	554.0	595.1	652.8
		PUBLIC S	ECTOR				
New houses	53.3	43.2	27.9	28.5	2.5	4.0	1.2
New other residential buildings	99.9	125.0	57.1	62.8	4.3	11.7	6.6
Total new residential building	153.1	168.3	84.9	91.3	6.8	15.6	7.8
Alterations and additions to residential buildings	8.1	7.3	5.9	3.6		0.2	1.1
Hotels, etc.	2.7	2.3	2.1	0.8	<del>-</del>	_	0.7
Shops	21.2	19.4	12.5	21.5	1.0	1.5	3.7
Factories	21.2	8.3	8.2	1.9	0.2	0,1	
Offices	208.9	157.1	89.6	117.2	11.1	7.6	19,4
Other business premises	106.8	85.2	51.7	104.8	0.8	1.3	32.1 42.0
Educational	326.2	237.7	190.4	148.2	2.7	21.7	42,0
Religious	187.8	239.7	220.3	132.0	3.5	3.0	7.5
Health	33.6	51.7	41.5	41.2	4,4	4.0	3.7
Entertainment and recreational Miscellaneous	80.0	119.5	110.3	25.5	5.8	1.7	3.2
Total non-residential building	988.5	920,9	726.7	593.2	29.6	40.9	112.2
Total	1,149.8	1,096.5	817.5	688.1	36.4	56.8	121.1
		TOTA		,			
New houses	3,119.1	3,144.8	2,181.6	1,827.3	201.7	195.6	222.6
New other residential buildings	1,523.9	2,231.8	1,535.8	1,236.3	95.6	92.3	98.9
Total new residential huilding	4,643.1	5,376.6	3,717.5	3,063.6	297.3	287.9	321.5
Alterations and additions to	1,043.1	1,101.0	743.3	686.B	73.2	82.1	79,4
residential buildings							
Hotels, etc.	78.0	286.7	78.1	42.6 443.5	7.5 32.8	1.0 60.7	12.3 49.9
Shops	322.6	607.0 389.5	408.1 203.2	443.5 269.2	52.8 52.4	19.7	49.9 39.1
Factories	294.0 571.4	589,3 505,2	318.2	457.5	31.6	32.0	71.5
Offices Other business premises	394.3	439,4	207.8	540.6	17.2	78.6	100.8
Educational	428.5	336.9	252.3	269.3	40.7	43.4	49.6
Religious	34.2	33.7	19.4	29.5	1.1	1.6	0.5
Health	396.0	315.2	279.9	164.9	5.5	10.5	10.7
Entertainment and recreational	184.5	626.5	208.2	262.7	16.8	21.8	32.4
Miscellaneous	180.5	193 3	158.1	87.0	14.3	12.6	6.4
Total non-residential building	2,884.1	3,733.4	2,133.4	2,566.9	219.9	281.9	373.1
Total	8,570.2	10,211.0	6,594.2	6,317.4	590.4	651.9	774.0

<u>TABLE 6. NON-RESIDENTIAL BUILDING JOBS .</u>	APPROVED, BY CLASS OF BUILDING AND VALUE SIZE GROUPS

	6. NON-RESIE \$50,000 i ihan \$20	to less	\$200,000	\$200,000 to less than \$500,000		to less Im	\$) m to than ;	less	\$5m	and		tal
Period	No.	Value (\$m)	No.	Value (Sm)	No.	Value (\$m)	No.	Value (Sm)	No.	Value (\$m)	No.	Vair. (Sn
·					HOTELS,	ETC.						
1995—		. <u>-</u>						<del></del>		<del>-</del>	_	
December	6	0.6	3	0.7	3	2.1	2	4.2	_	_	14	7,
1996—												
January	7	0.7	1	0.3	_	_		_	_		8	1.0
February	8	0.8	7	1.8	1	0.7	1	3.0	1	6.0	18	12.
	<del></del>				SHOP	S						-
1995—												
December	63	5.4	18	5.8	5	3.8	5	9.9	l	8.0	92	32.8
1996												
January	72	5.9	14	4.2	8	5.3	4	6.7	2	38.6	100	60.7
February	96	8.9	23	6.8	5	3.3	4	5.4	2	25.5	130	49.9
					FACTOR	IES					"	
1995—									,			
December	30	3.0	13	3.8	5	4.1	5	12.0	3	29.5	56	52.4
1996												
January February	35 32	3.4 3.1	12 18	4.0 5.4	10	6,7	2	5.6	_	_	59	19.7
		.7.1		5.4	4	<del>2.2</del>	4	9.6	3	18.9	61	39.1
·			<del></del> -		OFFICE	S		_				
1995—												
December	50	4.6	24	7.6	5	3.2	7	10.9	1	5.4	87	31.6
1996—												
January	64	6.3	31	9,9	6	3.5	6	12.3			107	32.0
February	43	4.8	34	11.9	7	4.4	8	17.8	2	32.5	94	71.5
				OTHER	BUSINESS	PREMISES			·			
1995						-			<u> </u>			
December	32	3.0	10	2.8	7	4.6	3	6.8		_	52	17.2
996—												
anuary	31	3.1	15	4.8	5	3.4	2	3.6	2	63.6	55	78,6
ebnury	41	4.1	14	4.5	11	7.2	10	25.2	4	59.8	80	100,8
				E	DUCATION	iAL		-				
995											<u> </u>	
ecember	21	2.2	8	2.3	1	0,7	3	5.2	1	30,3	34	40.7
996									,		-•	7047
inuary	16	1.8	7	2.0	4	2.9	6	8.8	3	27.9	36	12 4
евплагу	15	1.9	8	3.2	5	3.4	5	13.4	3	27.7	36	43.4 49.6

TABLE 6. NON-RESIDENTIAL BUILDING JOBS APPROVED, BY CLASS OF BUILDING AND VALUE SIZE GROUPS—continued

	\$50,000 i than \$20			\$200,000 to less than \$500,000		to less Im	\$1m to than \$		\$5m ove		Total	
Period	No.	Value (Sm)	No.	Value (\$m)	No.	Value (\$in)	No.	Falue (Sm)	No.	Value (8m)	No.	Valu ( <b>3</b> m
					RELIGIO	ous						
1995												
December	1	0.2	2	0.4	l	0.5	_	_	_	_	4	1.1
1996—												
January	3	0.3	4	1.3	_	_	_				7	Le
February	4	0.5							-	•-	4	0.5
					HEALT	ТН						
1995—												
December	4	0.5	6	1.7	1	0.9	1	2.5	_	_	12	5.5
1996—												
Japuary	9	0.8	2	0.5	1	0.8	4	8.5	_	_	16	10.5
February	11	1.1	8	2.4	2	1.5	2	5.7	_	_	23	10.7
			Е	NTERTAIN	IMENT ANI	RECREAT!	IONAL					
1995												
December	14	t.3	6	1.7	_	_	6	13.7		_	26	16.8
1996—												
Jaouary	10	1.1	6	2.2	6	4.1	4	6.4	1	8.0	27	21.8
February	18	2.1	11	3.4	8	5.4	9	15.8	)	5.7	47	32.4
				ŀ	MISCELLAN	TEOUS						
1995—												
December	16	1.3	9	2,5	3	1.8	4	8.7			32	14.3
1996—												
January	14	1.3	11	3.1	4	2.5	2	5.7	_	_	31	12.6
February	15	1.8	7	1.7	4	2.9				_	26	6.4
			7	TOTAL NO	N-RESIDEN	TIAL BUILE	DING					
1995—												
December	237	22.0	99	29.3	31	21.7	36	73.9	6	73.2	409	219.9
1996—												
January	261	24.5	103	32.5	44	29.2	30	57.6	8	138.1	446	281.9
ebruary	283	29.0	130	41.2	47	31.0	43	95.8	16	<b>176</b> .1	519	373.1

TABLE 7. NUMBER AND VALUE OF NEW DWELLING UNITS (a) APPROVED IN SELECTED AREAS, FEBRUARY 1996

	Private s	ector	Public sec	tor	Total		
Dwelling unit classification	Number	Value (\$'000)	Number	Value (\$'000)	Number	Val. (\$'00	
	SYDNEY S	TATISTICAL DIV	ISION				
Houses	986	116,020	13	1,206	999	117.3	
Brick, stone, or concrete	92	13,736	2	200		117,22	
Brick-veneer	658	74,157	IJ	1.006	94	13,93	
Timber	25	2,591			669	75,1 <del>6</del>	
Fibre cement	13	1,680		_	25	2,59	
Other materials	198	23,856		_	13 198	1,68 23,85	
Other residential buildings	954	74.742	46	3,764	1.000	78,50	
Total residential buildings	1,940	190,763	59	4,970	1,999	1 <b>95,7</b> 3.	
	HUNTER ST	ATISTICAL DIVI	SION		<del></del>	<u> </u>	
Houses	195	30,729					
Brick, stone, or concrete	10	1,211	<del></del>	_	195	20,729	
Brick-veneer	152	16,456		_	10	1,211	
Timber	10	770		_	152	16,456	
Fibre cement	11	1.092		_	10	770	
Other materials	12				11	1,092	
		1.200	_	_	12	1,200	
Other residential buildings	64	4,685	П	1,076	75	5,761	
Total residential buildings	259	25,414	11	1,076	270	26,490	
	ILLAWARRA S	STATISTICAL DIV	/ISION		· · · · · · · · · · · · · · · · · · ·		
Houses	278	29,526			278	29,526	
Brick, stone, or concrete	8	1,210	_	_	8		
Brick-veneer	241	25,817		_	241	1,210	
Timber	8	599		<del></del>		25,817	
Fibre cement	10	659	_	<del>_</del>	8	599	
Other materials	11	1.242	_	_	10 11	659 1,242	
Ther residential buildings	112	7,025	_	_	112	7.025	
otal residential buildings	390	36,551	_	_	390	36,551	
· · · · · · · · · · · · · · · · · · ·	BALANCE OF	NEW SOUTH WA	LES .	<u> </u>	<del></del>		
ouses	530	55,101			530	55.40	
Brick, stone, or concrete	47	5,496		• •	530	55,101	
Brick-veneer	317	35,367		_	47	5,496	
Timber	57	4,221	<del></del>	_	317	35, <b>367</b>	
Fibre cement	31	2,629	_	_	57	4,221	
Other materials	78	7,388		_	31	2,629	
ther residential buildings	103	5,820		_	78	7,388	
otal residential buildings	633		24	1,775	127	7,595	
		60,921	24	1,775	657	62,696	
iuses	·	OUTH WALES					
	1.989	221,376	13	1,206	2,002	222,583	
Brick, stone, or concrete	157	21,653	2	200	159	21,853	
Brick-veneer	1,368	151,797	11	1,006	1,379	152,804	
Finber	100	8,181			100	8,181	
Fibre cement	65	6,059	_		65	6,059	
Other materials	299	33,685		_	299	33,685	
ner residential buildings	1,233	92.272	81	6,615	1,314	98,887	

<sup>(</sup>a) Comprises new houses (classified by material of outer walls) and dwelling units in new other residential buildings. Excludes Conversions, etc.

TABLE 8. NEW DWELLING UNITS (a) APPROVED BY TYPE AND STATISTICAL DIVISION, FEBRUARY 1996

				ħ	lew other reside	ntial building				Total
	_		iched, row or te townhouses, etc		Flats, u	nùs or apartm	ents in a buildin	ng of	Total	
Statistical division	New houses	l storey	2 or more storeys	Total	I-2 storeys	3 storeys	4 or more storeys	Total		new residentia building
			N	JMBER OF I	OWELLING UN	NTS				
Sydney	999	231	323	554	86	288	72	446	1,000	1,999
Hunter	195	35	16	51	17	7	_	24	75	270
Пlawarra	278	64	44	108	4	_	_	4	112	390
Richmond — Tweed	92	43	_	43	17	_	_	17	60	152
Mid-North Coast	154	12	6	18	5	_		5	23	177
Northern	40	_	_	_		_	_	_		40
North Western	24	2		2					2	26
Central West	57	R		8		_	_		8	65
South Eastern	90	8	_	8	16	_	_	16	24	114
Murrumbidgee	37	8	_	8	_	_	_	_	8	45
Миггау	35	2		2			_		2	37
Far West	1							_		1
New South Wales	2,002	413	389	#02	145	295	72	512	1,314	3,316
				VALU	Æ (\$'000)					
Sydney	117,226	18,210	26,081	44,291	8,301	19,855	6,060	34,216	78,507	195,733
Hunter	20,729	2,671	1.716	4,387	974	400		1.374	5,761	26,490
Illawarra	29,526	3,843	2,982	6,825	200			200	7,025	36,551
Richmond - Tweed	8,741	1,958		1,958	995	_		995	2,953	11,694
Mid-North Coast	17,069	882	516	1,398	375			375	1,773	18,842
Northern	4,381		_			_	_			4,381
North Western	2,164	94		94	_		_		94	2,257
Central West	5,600	423	_	423	_	_	_	_	423	6,023
South Eastern	9,722	508	_	508	1,164	_	_	1,164	1,672	11,393
Murrumbidgee	3,674	520		520	_		_	_	520	4.194
Murray	3.711	160		160	_	_	_		160	3,871
Far West	40	_			_		_	_		40
New South Wales	222,583	29,269	31,295	60,564	12,008	20,255	6,060	38,323	98,887	321,469

(a) Excludes Conversions, etc.

### NEW OTHER RESIDENTIAL DWELLING UNITS APPROVED, BY TYPE

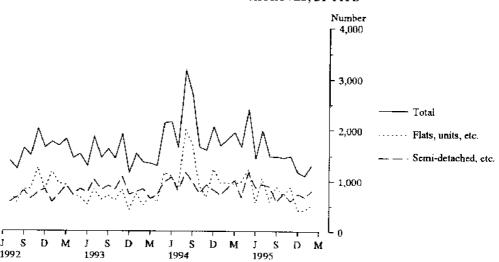


TABLE 9. BUILDING APPROVED IN STATISTICAL LOCAL AREAS FEBRUARY 1996

		Ne	ew residenti	al building (	(a)			Non-residential building			
		Houses		Other r	esidential by	áldings	Alterations and	·			
Statistical area	Private sector (number)	Public sector (number)	Total value (\$'000)	Private sector (momber)	Public sector (number)	Total value (\$ 000)	additions to residential buildings (\$'000)	Private sector (\$'000)	Total ( <b>3</b> '000)	Total building ( <b>5</b> '000)	
		SYD:	NEY STA	TISTICAL	DIVISIO	N					
Botany (A)				42	" <b></b> -	2,500	395	32,000	47.750	40.715	
Leichhardt (A)	8		725	3	_	600	2,274		46,750	49.645	
Marrickville (A)	1		128	7	***	380	2,274 <b>844</b>	120	15,402	19,001	
South Sydney (C)		_	_	62	_	4,940		1,570	2,003	3,355	
Sydney (C) — Inner & Remainder	-			O.L			2,475	16,935	17,485	24,900	
Inner Sydney (SSD)	g		853	114		8,420	724 6,711	37,563 88,188	50,792 132,432	51,516 <i>148,417</i>	
Randwick (C)	8		1,567	38		3,265	2,921	320			
Waverley (A)	2		612	6	_	850	4,922		2,742	10,494	
Woollahra (A)	_		_		_	-	2,5 <b>9</b> 2	410	1,009	7,392	
Eastern Suburbs (SSD)	10	_	2.179	44		4.715	10,435	415 1,145	415 <i>4.165</i>	3,007 20,894	
Hurstville (C)	16	_	1,919	15	_	1,211	775	150			
Kogarah (A)	5		1,148	8		765	725	150	2,144	5,998	
Rockdale (C)	7	_	1.137	2		200	1,241	415	500	3.654	
Sutherland Shire (A)	37	t	5,606	108	12	200 9,408	988	3.470	3,470	5,794	
St George — Sutherland (SSD)	65	ī	9,810	133	12	9,408 11,584	3,909 <i>6,862</i>	1,988 6,023	3,319 <i>9,433</i>	22,242 37,689	
Bankstown (C)	12		1,065	43		2,840	1.001			·	
Canterbury (A)	30	_	3,752	101	_	7,676	1,091	984	8,484	13,480	
Canterbury - Bankstown (SSD)	42		4,817	144	_	10,516	2,214 3,305	3,708 <i>4,692</i>	3,708 12,192	17,350 30,830	
Fairfield (C)	19		2,142	8	28	2,365	498	3,403	4,437	6.44	
Liverpool (C)	218	12	22,749	8		605	567	2,150	7.073	9,441	
Fairfield — Liverpool (SSD)	237	12	24,891	16	28	2,970	1,065	5,553	7.073 71,510	30,994 40,435	
Camden (A)	29		2,645			_	229	135	2 125	( 000	
Campbelitown (C)	34		3,119	g		620	484		3,135	6,009	
Wollondilly (A)	18	_	2,133	13		559	484 504	2,618	8.941	13,164	
Outer South Western Sydney (SSD)	8]	_	7,897	22		1,179	304 1,217	329 3,081	529 12,604	3,724 <i>22,897</i>	
Ashfield (A)	ī	_	200	14		1,200	155				
Burwood (A)	6		543		_	1,400	155	250	408	1,963	
Concord (A)	2	_	390	16	_	1,170	232	100	100	875	
Drummoyne (A)	2		660	10			657	570	1,090	3,307	
Strathfield (A)	3		553		_	2,300	1,884	280	280	5,124	
Inner Western Sydney (SSD)	14		2,346	40	_	4.670	326	_	91	970	
(a) Excludes Conversions, etc.		<del></del>				4,670	<b>3</b> ,253	1,200	1,969	12,238	

TABLE 9. BUILDING APPROVED IN STATISTICAL LOCAL AREAS. FEBRUARY 1996—continued

		No	ew residenti	al building (	(a)		43	Non-residential huilding		
		Houses	_	Other r	esidential bi	uildings	Alterations and additions to			Total building (\$*000)
Statistical area	Private sector (number)	Public sector (numher)	Total value (\$ 000)	Private sector (number)	Public sector (number)	Total value (\$ 000)	residential buildings (\$1000)	Private sector (\$'000)	r Total	
	S	YDNEY:	STATISTI	CAL DIVI	ISION —c	ontinued				
Auburn (A)	1	_	115	51	_	3,000	200	570	570	3,885
Holroyd (C)	29	_	2,242	68		4,500	885	714	714	8,341
Раггагранта (С)	16	_	1,868	53	_	3,635	858	3,785	9,377	15,738
Central Western Sydney (SSD)	46		4,225	172	• • • •	11,135	1,943	5,069	10,661	27,964
Blue Mountains (C)	29		3,642			_	1,227	_	100	4,968
Hawkesbury (C)	17	-	1,787	2	_	110	717	20,250	20,250	22,863
Penrith (C)	44		4,785	8		676	1,073	4,925	8,932	15,466
Outer Western Sydney (SSD)	90		10,214	10	_	786	3,016	25,175	29,282	43,298
Baulkham Hills (A)	42	_	7,516	28		2.139	1,368	6,085	6,085	17,109
Blacktown (C)	101		10,095	28	_	1,839	1,124	4,509	4,593	17,650
Blacktown — Baukham Hills (SSD)	143	_	17,611	56	-	3,978	2,492	10,594	10,678	34,759
Hunter's Hill (A)	5	_	1,310	_	_	_	913	80	80	2.303
Lane Cove (A)	6		525	_	_		774	1.660	1,660	2,959
Mosman (A)			_	2	_	250	1,117	_	307	1,675
North Sydney (A)	ì	_	280	18		2,670	1,329	12,215	12.215	16.494
Ryde (C)	4	_	639	4	6	1.079	1.503	1,783	2,537	5,757
Willoughby (C)	5		653	8	_	900	2,837	2,121	3,108	7,498
Lower Northern Sydney (SSD)	21	_	3,407	32	6	4,899	8,472	17,859	19,907	36,685
Hornsby (A)	67	-	7,715	113		9,434	1,772	6,813	7,658	26,580
Ku-ring-gai (A)	6	_	1,873		-	_	2,111	1,800	1,800	5,784
Hornsby Ku-ring-gai (SSD)	73	•	9,589	113	_	9,434	3,883	8,613	9,458	32,364
Manly (A)	1		580	_	_		646	_	_	1,226
Pittwater (A)	10	_	2,756	4	_	442	551	1.265	1,265	5,014
Warringah (A)	18	_	2,421	12		1,205	1,979	1.205	1,644	7,249
Northern Beaches (SSD)	29	_	5.756	16		1,647	3,177	2,470	2,909	13,489
Gosford (C)	71		8,615	29	_	2,305	2,339	2,390	2.534	15,793
Wyong (A)	55	_	5,016	13		870	773	5,750	6,956	13,616
Gasford — Wyong (SSD)	126	_	13,632	42		3,175	3,112	8,140	9,490	29.408
Sydney (SD)	986	13	117,226	954	46	78,507	58,944	187,802	276,690	531,367

<sup>(</sup>a) Excludes Conversions, etc.

TABLE 9. BUILDING APPROVED IN STATISTICAL LOCAL AREAS FEBRUARY 1996—continued

Private sector number)  10 53 24 40 25 152 10 2 13 I — 1 7	Houses  Public sector (number)  HUN	Total value (\$'000) TER STA 1,003 5,839 2,529 3,980 2,680 16,031 847 205	Private sector (number)	Public sector (number)  DIVISION  111	Total value (8 '000) N 497 254 3,495 340	Alterations and additions to residential buildings (\$ 000)	Private sector (\$'000) 1.435 3,795 740 6,129	Total (8 '000) 1,435 4,915 1,605	12,51
10 53 24 40 25 152 10 2 13 1	Sector (number)  HUN	value (\$'000) TER STA 1,003 5,839 2,529 3,980 2,680 16,031 847	sector (number) TISTICAL  6 4 32 4	sector (number)  DIVISION	value (\$'000) N 497 254 3,495 340	residential buildings (\$ 000)	\$ector (\$'000) 1.435 3,795 740	(8.000) 1,435 4,915	2.76 12.51
53 24 40 25 152 10 2 13 1	- - - - - -	1,003 5,839 2,529 3,980 2,680 /6,031	- 6 4 32 4	-  11	497 254 3,495 340	1,263 880 1,540	3,795 740	4,915	2.76 12,51
53 24 40 25 152 10 2 13 1		5,839 2,529 3,980 2,680 /6,031	4 32 4	 11 —	254 3,495 340	1,263 880 1,540	3,795 740	4,915	12,51.
24 40 25 152 10 2 13 1 —		5,839 2,529 3,980 2,680 /6,031	4 32 4	 11 —	254 3,495 340	1,263 880 1,540	3,795 740	4,915	12,51
40 25 152 10 2 13 1 —	  	2,529 3,980 2,680 16,031 847	4 32 4	 11 —	254 3,495 340	880 1.540	740		
25 152 10 2 13 1 —	_ _ _ _	3,980 2,680 76,037 847	32 4	_	3,495 340	1,540		1,003	5 77
152 10 2 13 I —	- - - -	2,680 16,031 847	4	_	340		0,129	6 3EA	5,26
10 2 13 t —	_	16,031 847		11		201	3,570	6.250	15.26
2 13 I —	_				4,586	4,512	15,669	3,570 17,774	7,09 42,90,
2 13 I —	_					146			
13 I —	_	200	_	_	_	146			993
I — 1		1,426	9	_	502	63			261
		200	_		302	340	1,070	1,070	3,33!
		_	_		_		_	_	200
7		89				31		_	31
,	_	970	_		_	811	200	200	407
9	_	961	9		673	10			980
43		4,698	18	-	1,175	44 752	5,908 7,178	5,908 7,178	7,585 13,803
195		20,729	64	11	5,761	5,264	22,846	24,952	56,706
	ILLAWA	RRA ST	ATISTICA	L DIVISIO	)N				
7	_	898	2		110	140	950		
140		13,837	80	_	4,948	460	250	250	1,718
51		6,073	26	_		1,136	3,737	4.487	24,409
198	-	20,808	108	_	1,734 6,793	1,417 3.013	2,055 6.042	4,984 9 77 i	14,209 40,335
51	_	4 990	4		022				70,555
29			_	_				•	14,573
80	_	8,718	-	_	232				4,239 <i>18,812</i>
278	_	29,526	112	_	7,025	4,537			59,147
RIC	HMOND-	– TWEE	STATIS	TICAL DI	VISION			10,000	
29		2 801	47						
29	_	2.891	42	_				4,131	9,165
10	_	1 170						W, #3#	9,165
	_			_			665	665	2,567
			<i>-</i>	10	783			232	3,430
	_		_	_	_		117	117	326
			_		_			95	209
	_							171	1,802
	_			_				190	580
63		5.850	 8	70	1,253		77 1357	152	1,077
92	_								9,992 19,157
	51 29 80 278 RIC 29 29 10 24 2 1 14 3 9	51 — 29 — 278 — 278 — 29 — 10 — 24 — 1 — 14 — 3 — 9 — 63 — 63	198 — 20,808  51 — 4,990 29 — 3,728 80 — 8,718  278 — 29,526  RICHMOND — TWEET  29 — 2,891 29 — 2,891 10 — 1,179 24 — 2,052 2 — 163 1 — 45 14 — 1,355 3 — 240 9 — 817 63 — 5,850	198	198 — 20,808 108 —  51 — 4,990 4 — 29 — 3,728 — — 80 — 8,718 4 —  278 — 29,526 112 —  RICHMOND — TWEED STATISTICAL DIV  29 — 2,891 42 — 10 — 1,179 4 — 24 2,052 2 10 2 — 163 — — 14 — 1,355 — — 14 — 1,355 — — 14 — 1,355 — — 14 — 1,355 — — 15 — 240 2 — 9 — 817 — — 63 — 5,850 8 10	198 — 20,808 108 — 6,793  51 — 4,990 4 — 232 29 — 3,728 — — — 80 — 8,718 4 — 232  278 — 29,526 112 — 7,025  RICHMOND— TWEED STATISTICAL DIVISION  29 — 2,891 42 — 1,700  10 — 1,179 4 — 340 24 — 2,052 2 10 783 2 — 163 — — — — — — — — — — — — — — — — — — —	198	198	198

TABLE 9. BUILDING APPROVED IN STATISTICAL LOCAL AREAS FEBRUARY 1996—continued

		Ne	w residentia	al building (	(a)			Non-resi build		
		Houses		Other r	esidential bu	üldings	Alterations and additions to			
Statistical grea	Private sector (number)	Public sector (number)	Total value (\$`000)	Private sector (number)	Public sector (number)	Total value (\$'000)	residential buildings (\$'000)	Private sector (\$'000)	Total (\$ '000)	Total building (\$*000)
	N	IID-NORT	H COAS	r statis	TICAL DI	VISION				
Bellingen (A)	11		1,301				263		_	1,563
Coffs Harbour (C)	18		2,092	7		530	488	375	B55	3,965
Copmanhurst (A)	1		160	2		155	14		_	329
Grafton (C)	7	_	940	9		675	131	902	2,013	3,759
Maclean (A)	14	_	1.060			_	80	65	65	1.205
Nambucca (A)	24	_	1.962				442	361	361	2,765
Nymboida (A)	3		242				28	_		270
Ulmarra (A)	3		123				_	_	_	123
Clarence (SSD)	81		7,880	18		1.360	1.446	1,703	3,293	13,980
Greater Taree (C)	ι7	_	2,523				193	772	989	3,705
Hestings (A)	29		2.975	2	,3	413	300	3,490	4,495	8,184
Kempsey (A)	27	_	3,690				239	220	220	4,149
Lord Howe Island	**	-	_	_						
Hastings (SSD)	73		9.189	2	3	413	732	4,482	5,704	16,038
Mid-North Coast (SD)	154	_	17,069	20	3	1,773	2,178	6,185	8,997	30,018
		NORTH	IERN ST/	NTISTICA	L DIVISIO	ON				
Вагтава (А)	· <b>-</b>							_	_	
Bingara (A)			_			_	10	_	_	10
Gunnedah (A)	800	_	_			_	144	_		144
Invereil (A) Pt A		_	_				20		<u> </u>	20
Manilla (A)	2	_	170	_	_		101			
Nundle (A)				_			101	_		271
Parry (A)		_	600	_			240			
Quirindi (A)	1		65	_	_		249		-	848
Tamworth (C)	8		897	_	•••	_			110	175
Yallaroi (A)	8	_		_	_		287	1,130	1,330	2,514
Northern Slopes (SSD)	16	_	 1,731	_	_		24		T.	24
•		_			_	_	835	1,130	1,440	4,006
Armidale (C)	4	_	407	-	_	-	220	_	_	627
Dumaresq (A)	i	_	103	_		0.00	65	• •	_	168
Glen Innes (A)	_	_		_		_	150	_		150
Guyra (A)	2	_	138	_		_	25	_		163
Inverell (A) Pt B	1	_	90	_	_	1787.7		100	100	190
Severn (A)	_	-		_			20	_	_	20
Fenterfield (A)	2	_	73	_		_	_	_		73
Uralla (A)	2	_	362				1 <b>21</b>	_	50	533
Walcha (A)	_	_	_		_	_	_	_		_
Northern Tablelands (SSD)	12	_	1,172	_	7.	_	602	100	150	1,924
Moree Plains (A)	6		790		_	_	63	580	580	1,433
Varrabri (A)	6		688		_		48	100	100	836
North Central Plain (SSD)	12	_	1,478	_	_	_	Ш	680	680	2,269
Northern (SD)	40		4,381	_		_	1,547	1,910	2,270	8,199
a) Excludes Conversions, etc.		_								

TABLE 9. BUILDING APPROVED IN STATISTICAL LOCAL AREAS FEBRUARY 1996 -- continued

		Ne	w residentie	al building (	(a)				iidential ding	
		Houses		Other r	esidential bu	ildings	Alterations and	_		
Statistical area	Private Public sector sector trea (number) (number)	Total value (\$'000)	Private sector (number)	Public sector (manber)	Total value (\$ '000)	additions to residential buildings (\$'000)	Private sector (\$1000)	Total (\$'000)	Tota building (\$ '000)	
		NORTH W	ESTERN	STATIST	ICAL DIV	ISION		•		
Coolah (A)	_									_
Coonabarabran (A)	_		_	_	_	_	_	_	_	
Dubbo (C)	14	_	1,333	_			195	3,355	3,745	5,273
Gilgandra (A)	_	_		_		_	10	143	143	153
Mudgee (A)	2	_	206	_	_	_	230	_		436
Narromine (A)	2	_	188	_	_	_	20	_		208
Wellington (A)	I	_	65	_		_	35	_	-	100
Central Macquarie (SSD)	19	_	1,792	_	_	_	489	3, <b>498</b>	3,888	6,170
Bogan (A)	1		85	_	_		_	_	_	85
Coonamble (A)	_	_	_	_	_	<del></del>	30		_	30
Walgett (A)	1		57	_	_	_	58	_	_	115
Warren (A)	2	_	157	2	_	94	_	_	_	251
Macquarie — Barwon (SSD)	4	_	299	2	_	94	88	_	_	48]
Bourke (A)	1	_	72	_	_	_	13	_		85
Brewattina (A)	_				_		_	227	227	227
Cobar (A)	_	_		_		_	88	_	_	88
Upper Darling (SSD)	1	_	72	_	_	_	101	227	227	400
North Western (SD)	24	_	2,164	2		94	678	3,725	4,116	7,051
	(	CENTRAL	WEST S	TATISTIC	CAL DIVIS	ION				
Bathurst (C)	16		1,558	4		121	262			
Blayney (A) Pt A		_		_	_	273	252	_	782	2,865
Cabonne (A) Pt A		_			_	_	40 54		_	40
Evans (A) Pt A	_	_	_	_		_		_	_	54
Orange (C)	16	_	1,640	4	_	150	302			2,141
Bathurst - Orange (SSD)	32	_	3,197	8	_	423	<b>64</b> 7	50	832	5,100
Blayney (A) Pt B	1		79	_	_	_	_		_	79
Cabonne (A) Pt B	_	_		_		_			_	
Evans (A) Pt B	4	_	276		_	_	30	_	_	306
Greater Lithgow (C)	7	-	769		_	_	65	6,320	6,320	7,154
Oberon (A)	6	_	728	_	_	_	70	19,995	19,995	20,793
Cylstone (A)		_			_		65	· —	_	65
Central Tablelands (excl. Bathurst — Orange) (SSD)	18		1,852				120	24.155	34.115	
	,,	- <u>-</u>	2,000	_		_	230	26,315	26,315	28,397
Signa (A)		_		-	_	-	26	286	286	312
Cabonne (A) Pt C	2		126	_		_	69	-		195
Owra (A)		_		_	_			_	318	318
orbes (A)	1		100	_	_	-	38	107	107	245
achlan (A) arkes (A)	2	_	185		_		108	_	_	293
arkes (A) Veddin (A)	2	_	140	_	_	_	46	_	180	366
reagn (A) achlan (SSD)	7		55I		_	_	 286		891	
entral West (SD)	57		5,600	8	_	423	1,164	26,758	28,038	
			-,		_	THE	1,104	40,730	40.7.10	35,226

TABLE 9. BUILDING APPROVED IN STATISTICAL LOCAL AREAS FEBRUARY 1996—continued

		Ne	w resid <b>entic</b>	il building (	(a)			Non-resi Insita		
		Houses		Other n	esidential bu	ildings	Alterations : and additions to			
Statistical area	Private sector (number)	Public sector (number)	Total value (\$'000)	Private sector (number)	Public sector (number)	Total value (\$'000)	residential buildings (\$'000)	Private sector (\$'000)	Total (\$ '000)	Tota huilding ( <b>\$</b> '000 <sub>)</sub>
		SOUTH E.	ASTERN	STATIST	ICAL DIVI	SION		, ,		
Queanbeyan (C)	13	_	1,453	4	11	1,074	223	65	65	2,815
Queanbeyan (SSD)	13		1,453	4	H	1,074	223	65	65	2,81.
Boorowa (A)	1		160							160
Crookwell (A)	3		190	_		_	12		_	
• /	5			_	_	_		_	150	200
Goulburn (C)		_	521	-	_	_	117	_	150	78
Gunning (A)	2	_	183	11.0			110		_	293
Harden (A)	2	_	210	_	_	_	53	_	_	26:
Mulwaree (A)	1	_	95	_	_	-	225	416		324
Tallaganda (A)	4	_	333	_	_	_	82			413
Yarrowlumia (A)	5		664	_	_	_	56			720
Yass (A)	7	_	970	_	_	_	179	_	_	1,149
Young (A)	3		244	_	_	_	12	_	_	256
Southern Tablelands										
(excl. Queanbeyan) (SSD)	33		3,570	_	_	-	845	_	150	4,562
Bega Valley (A)	12	_	1,179		_	_	152	120	170	1,501
Eurobodaila (A)	27		3,052	4		298	303	736	736	4,389
Lower South Coast (SSD)	39		4,231	4	_	298	454	856	906	5,890
Bombala (A)	_	_	-	_	_		_	_	_	_
Cooma-Monaro (A)	3	_	205	_	_	_	86	50	50	341
Snowy River (A)	2		262	5	_	300		620	620	1,182
Snowy (SSD)	5	-	<b>4</b> 67	5	_	300	86	670	670	1.523
South Eastern (SD)	90		9,722	13	11	1,672	1,609	1,591	1,791	14,793
	N	<b>JURRUMI</b>	BIDGEE S	STATISTI	CAL DIVI	SION				
Coolamen (A)	1		94	_			_			94
Cootamundra (A)	_		_	_		_	23			23
Gundagai (A)	4	_	419	_	_	_		_	60	479
funee (A)			_	_		_			_	
ockhart (A)	i	_	48	_			_			48
Narrandera (A)		_					76	_		76
Γemora (A)	4		347	_		_	70 37		_	383
Furnut (A)	4		344			_				
Vagga Wagga (C)	7		650			100	130			474
Central Murrumbidgee (SSD)	•			-	-	190	313	790	880	2,032
emrai murraminagee (33D)	21	_	1,901	2		190	579	790	940	3,610
Carrathool (A)	1		74			_	_		_	74
driffith (C)	11	_	1,377	2	_	150	246	183	543	2.317
Iay (A)	2	,	151	_			12		_	163
eeton (A)				4	_	180	134	_	120	434
E 111 145	2	_	170	_	_		16			186
furrumbidgee (A)										
nurrumbidgee (A) awer Murrumbidgee (SSD)	16	_	1,773	6	_	330	408	183	663	3,174

<sup>(</sup>a) Excludes Conversions, etc.

TABLE 9. BUILDING APPROVED IN STATISTICAL LOCAL AREAS FEBRUARY 1996—continued

		N	ew residenti	al building	(a)			Non-residential building		
		Houses		Other r	esidential b	uildings	Alterations and			Total building (\$*000)
Statistical area	Private sector (number)	Public sector (number)	Total value (\$`000)	Private sector (number)	Public sector (number)	Total value (\$`000)	additions to residential buildings (\$`000)	Private sector (\$1000)	Total	
		MUR	RAY STA	TISTICAL	DIVISIO	N .		<del>-</del>		-
Albury (C)	14	_	1,430	_	_		232			1,662
Hume (A)	8		913		-		160			1,073
Albury (SSD)	22	_	2,343	· <del>-</del>		_	392	_	_	2.73:
Corowa (A)	3		360	_			134	130	130	624
Culcaim (A)	_	_	_	_	_		_		150	02-
Holbrook (A)	1		86	_	_			_	_	86
Tumbarumba (A)	3	_	315		_	_	62	347	446	
Urana (A)		_	_	_	_				440	823
Upper Murray (excl. Albury) (SSD)	7	_	761		_	_	196	477	<u> </u>	1.532
Berrigan (A)	2		230		_				_	7.10
Conargo (A)					_	_	_	_		230
Deniliquin (A)	2	_	138	_			14	70	17 <b>6</b>	
Jerilderie (A)			_	_	_	_	14			328
Murray (A)	1	_	73	2		160		_	_	233
Wakool (A)	1	_	166	_			_		_	
Windouran (A)	-	_	_	_	_	<u></u>	_	_	_	166
Central Murray (SSD)	б	-	607	2	_	160	14	70	176	957
Bairanald (A)	_			_		_				
Wentworth (A)		_	_	_		<u></u>	60	_	100	
Murray – Darling (SSD)	-		-		_		60	_	100 100	160 760
Murray (SD)	35	<del></del>	3,711	2	_	160	662	547	852	5,384
	-	FAR W	EST STAT	TISTIC AL	DIVISIO	N				<del></del>
Broken Hill (C)								<del></del>	······································	
Central Darling (A)		_		_			88			88
Unincorp. Far West			40 -	_	_	_	_	_	<u> </u>	40
ar West (SD)	1	_	40	_	_		88	_		
			NEW SOU	TH WAL	ES					128
lew South Wales	1,989		222,583	1,233	81	98,887	79,369	260,905	373,121	773,959

#### **EXPLANATORY NOTES**

#### Introduction

This publication contains monthly details of building work approved.

2. For purposes of comparison, it should be noted that statistics of building approvals are affected from month to month by large projects (e.g. blocks of flats, multi-storey office buildings) approved in particular months and also by the administrative arrangements of government authorities.

#### Scope and Coverage

- Statistics of building work approved are compiled from:
  - (a) permits issued by local authorities in areas subject to building control by those authorities; and
  - (b) contracts let or day labour work authorised by Commonwealth, State, semi-government and local government authorities.
  - (c) major building activity which takes place in areas not subject to the normal administrative approval processes (e.g. buildings on remote mine sites).
- 4. The statistics relate to building activity which includes construction of new buildings, and alterations and additions to existing buildings. Construction activity not defined as building (e.g. construction of roads, bridges, railways, earthworks etc.) is excluded from this publication, but can be found in the ABS publication *Engineering Construction Survey* (8762.0).
- 5. In relation to work carried out on existing buildings, the statistics include details of non-structural renovation and refurbishment work and the installation of integral building fixtures for which building approval was obtained.
- 6. From July 1990, the statistics cover:
  - (a) all approved new residential building jobs valued at \$10,000 or more (previously \$5,000 or more)
  - approved alterations and additions to residential buildings valued at \$10,000 or more
  - (c) all approved non-residential building jobs valued at \$50,000 or more (previously \$30,000 or more).

These changes in coverage do not have a statistically significant effect on broad building approvals aggregate data. However, care should be taken in interpreting data for specific classes of non-residential building.

#### **Definitions**

- 7. A building is defined as a rigid, fixed and permanent structure which has a roof. Its intended purpose is primarily to house people, plant, machinery, vehicles, goods or livestock. An integral feature of a building's design, to satisfy its intended use, is the provision for regular access by persons.
- 8. A dwelling unit is defined as a self-contained suite of rooms, including cooking and bathing facilities and intended for long term residential use. Units (whether self-contained or not) within buildings offering institutional care such as hospitals or temporary accommodation, such as motels, hostels and holiday apartments are not defined as dwelling units. The value of units of this type is included in the appropriate category of non-residential buildings' approved.

- 9. A residential building is defined as a building predominantly consisting of one or more dwelling units. Residential buildings can be either houses or other residential buildings.
  - (a) A house is defined as a detached building predominantly used for long term residential purposes and consisting of only one dwelling unit. Thus detached granny flats and detached dwelling units such as caretaker's residences associated with non-residential buildings are defined as houses for the purpose of these statistics.
  - (b) An other residential building is defined as a building which is predominantly used for long term residential purposes and which contains (or has attached to it) more than one dwelling unit (e.g. includes townhouses, duplexes, apartment buildings etc.).
- 10. From the January 1995 issue of this publication, the number of dwelling units approved as part of alterations and additions to or conversions of existing residential or non-residential buildings and as part of the construction of non-residential building is shown separately in Table 1 under the heading of 'Conversions, etc.', and is included in the total number of dwelling units shown in the table. Previously, such dwellings were only included as a footnote.
- 11. In addition, from the January 1995 issue, the seasonally adjusted and trend estimates for the number of dwelling units approved, shown in Table 3, include these conversions, etc. Previously, only dwelling units approved as part of the construction of new residential buildings were included in these estimates.
- 12. The value of new residential building approved continues to exclude the value of dwelling units approved as part of alterations and additions to or conversions of existing residential or non-residential buildings and as part of the construction of non-residential building. Approved building work represented by these conversions, etc. jobs continues to be included in the value of alterations and additions to residential buildings or in the value of non-residential building as appropriate.
- 13. Value data are derived by aggregation of the estimated value (when completed) of building work (excluding value of land and landscaping but including site preparation) as reported on approval documents. For 'houses', these estimates are usually a reliable indicator of the completed value of the building. However, for 'other residential buildings' and 'non-residential buildings' these estimates can differ significantly from the completed value of the building.

### **Building Classification**

- 14. Ownership of a building is classified as either Public Sector or Private Sector according to the sector of the intended owner of the completed building as evident at the time of approval. Residential buildings being constructed by private sector builders under government housing authority schemes whereby the authority has contracted, or intends to contract, to purchase the buildings on or before completion, are classified as public sector.
- 15. Functional classification of buildings: a building is classified according to its intended major function. Hence a building which is ancillary to other buildings or forms a part of a group of related buildings is classified to the function of the building and not to the function of the group as a whole. An example of this can be seen in the treatment of building work approved for a factory complex. In this case a detached administration building would be classified to Offices, a

detached cafeteria building to Shops, while factory buildings would be classified to Factories. An exception to this rule is the treatment of group accommodation buildings e.g. a student accommodation building on a university campus would be classified to Educational.

- 16. Examples of the types of individual building jobs included under each main functional heading are shown in the following list:
  - (a) Houses: includes cottages, bungalows, detached caretakers'/managers' cottages and granny flats, rectories;
  - (b) Other residential buildings: includes blocks of flats, home units, attached townhouses, duplexes, villa units, terrace houses, apartment buildings, semi-detached houses, maisonettes;
  - (c) Hotels etc.: includes motels, hostels, boarding houses, guest houses, holiday apartment buildings;
  - (d) Shops: includes retail shops, restaurants, cafes, taverns, dry cleaners, laundromats, hair salons, shopping arcades;
  - (e) Factories: includes paper mills, oil refinery buildings, brickworks, foundries, power-houses, manufacturing laboratories, workshops as part of a manufacturing process;
  - Offices: includes banks, post offices, council chambers, head and regional offices;
  - (g) Other business premises: includes warehouses, storage depots, service stations, transport depots and terminals, electricity sub-station buildings, telephone exchanges, mail sorting centres, broadcasting stations, film studios;
- (h) Educational: includes schools, colleges, kindergartens, libraries, museums, art galleries, research and teaching laboratories, theological colleges;
- (i) Religious: includes churches, chapels, temples;
- Health: includes hospitals, nursing homes, surgeries, clinics, medical centres;
- (k) Entertainment and recreational: includes clubs, theatres, cinemas, public halls, gymnasiums, grandstands, squash courts, recreation centres;
- (I) Miscellaneous: includes law courts, homes for the aged (where medical care is not provided as a normal service), orphanages, gaols, barracks, mine buildings, glass houses, livestock sheds, shearing sheds, fruit and skin drying sheds, public toilets, and ambulance, fire and police stations.

### Seasonal Adjustment

- 17. 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 may be more clearly recognised.
- 18. Table 3 shows seasonally adjusted estimates for both private and total dwellings. For the four series shown, account has been taken of normal seasonal factors and 'trading day' effects (arising from the varying numbers of Sundays, Mondays, Tuesdays etc. in the month) and the effect of movement in the date of Easter which may, in successive years, affect figures for different months.

- 19. Scasonal adjustment procedures do not aim to remove the irregular or non-seasonal influences which may be present in any particular month, such as the effect of the approval of large projects or as a consequence of the administrative arrangements of approving authorities. These irregular influences that are highly volatile can make it difficult to interpret the movement of the series even after adjustment for seasonal variation.
- 20. Most of the component series have been seasonally adjusted independently. Therefore, the adjusted components may not add to the adjusted totals. Further, the difference between independently seasonally adjusted series does not necessarily produce series which are optimum or even adequate adjustments of the similarly derived original series. Thus the figures which can be derived by subtracting seasonally adjusted private sector dwelling units from the seasonally adjusted total should not be used to represent seasonally adjusted public sector dwelling units.
- 21. As happens with all seasonally adjusted series, the seasonal factors are reviewed annually to take account of each additional year's data. For Building Approvals, the results of the latest review are shown in the July issue each year. Details of the methods used in seasonally adjusting these statistics are given in Seasonally Adjusted Indicators, Australia (1308.0).

#### Trend Estimates

- 22. Seasonally adjusted series can be smoothed to reduce the impact of the irregular component in the adjusted series. This smoothed seasonally adjusted series is called a trend estimate.
- 23. Table 3 shows trend estimates for both private and total dwellings. These are obtained by applying a 13-term Henderson-weighted moving average to all months of the respective seasonally adjusted series except the last six months. Trend series are created for the last six months by applying surrogates of the Henderson moving average to the seasonally adjusted time series. For further information, see A Guide to Interpreting Time Series Monitoring 'Trends': an Overview (1348.0).
- 24. While the smoothing technique described in paragraphs 22 and 23 enables trend estimates to be produced for the latest few months, it does result in revisions to the trend estimates as new data become available. Generally, revisions become smaller over time and, after three months, usually have a neglible impact on the series. Revisions to the original data and re-analysis of seasonal factors may also lead to revisions to the trend.

#### **Estimates at Constant Prices**

- 25. Estimates of the quarterly value of building approvals at average 1989–90 prices are presented in Table 4. (Note: monthly value data at constant prices are not available.)
- 26. Constant price estimates measure changes in value after the direct effects of price changes have been eliminated. The deflators used to revalue the current price estimates are derived from the same price data underlying the deflators compiled for the dwelling and non-dwelling construction components of the national accounts aggregate 'Gross fixed capital expenditure'.
- 27. Estimates at constant prices are subject to a number of approximations and assumptions. Further information on the nature and concepts of constant price estimates is contained in Chapter 4 of Australian National Accounts: Concepts, Sources and Methods (5216.0).

### Australian Standard Geographical Classification (ASGC)

- 28. Area statistics are now being classified to the Australian Standard Geographical Classification, Edition 2.5 (1216.0) and ASGC terminology has been adopted in the presentation of building statistics. Changes brought about by the (State) Local Government Act 1993 to the titles of legal Local Government Areas (LGAs) have been incorporated in this publication.
  - Statistical Local Areas (SLAs) are in most cases either identical with, or have been aggregated to, the previously published whole or part of legal Local Government Areas (LGAs) as defined under the (State) Local Government Act 1919 and comprising cities (C), municipalities (M) and shires (S). In other cases, they are identical to each previously published unincorporated area. The (State) Local Government Act 1993 eliminated the titles of Shire and Municipality and instituted the concept of Area (A). With one Sutherland (S) became Sutherland Shire exception-(A) — names of the LGAs have remained unaltered. In aggregate, SLAs cover the whole of the State without gaps or overlaps. In some cases legal LGAs overlap Statistical Subdivision boundaries and therefore comprise two SLAs (Part A and Part B) or three SLAs in the case of Cabonne (A) (Part A, Part B and Part C).
  - (b) Statistical Subdivisions (SSDs). These consist of one or more SLAs and form the intermediate size spatial unit for the presentation of regional data.
  - (c) Statistical Divisions (SDs). These consist of one or more Statistical Subdivisions (SSDs). Where SSDs are not shown for statistical purposes, statistical local areas are shown ordered alphabetically within statistical divisions. The divisions are designed to be relatively homogeneous regions characterised by identifiable social and economic units within the region, under the unifying influence of one or more major towns or cities.
  - (d) Statistical Districts. To provide comparable statistics over a period of time, statistical districts have been defined around selected urban centres, with a population of 25,000 or more, experiencing urban growth beyond the legal local government area boundaries. Those districts are intended to contain the anticipated urban spread over the next 20 years. In some cases, Statistical District boundaries are identical to those of particular Statistical Subdivisions (e.g. Newcastle SSD and Wollongong SSD included in Table 8 of this publication).

### **Unpublished Data and Related Publications**

- 29. The ABS can also make available certain building approvals data which are not published. Where it is not practicable to provide the required information by telephone, data can be provided in the following forms: microfiche, photocopy, computer printout and clerically extracted tabulation. A charge may be made for providing unpublished information in these forms.
- 30. Other ABS publications which may be of interest include:

Building Approvals, Australia (8731.0) – issued monthly Dwelling Unit Commencements Reported by Approving Authorities, New South Wales (8741.1) – issued monthly Building Activity, Australia: Dwelling Unit Commencements, Preliminary (8750.0) – issued quarterly

Building Activity, New South Wates (8752.1) – issued quarterly

Housing Finance for Owner Occupation, Australia (5609.0) – issued monthly

Price Index of Materials Used in House Building (6408.0) – issued monthly

Engineering Construction Survey (8762.0) - issued quarterly

31. Current publications produced by the ABS are listed in the Catalogue of Publications and Products, Australia (1101.0). The ABS also issues, on Tuesdays and Fridays, a Release Advice (1105.0) which lists publications to be released in the next few days. The Catalogue and Release Advice are available from any ABS office.

### Symbols and Other Usages

- nil or rounded to zero (including null cells)
- A Area
- C City
- n.y.a. not yet available
- figure or series revised since previous issue
- SD Statistical Division SLA Statistical Local Area
- SSD Statistical Subdivision
- Where figures have been rounded, discrepancies may occur between sums of the component items and totals.

GREGORY W. BRAY Deputy Commonwealth Statistician

### RELIABILITY OF CONTEMPORARY TREND ESTIMATES

The tables below present trend estimates of selected building approvals series for the six months September to February 1996.

- 2. Analysis of building approvals series has shown that the original series can be volatile and that the initial estimates of a month's trend value can be revised substantially. In particular, some months can clapse before a turning point in the trend series is identified reliably. Generally, the size of revisions to the trend estimates tends to be larger, the greater the volatility of the original series. Revisions to trend estimates will also occur with revisions to original data and re-estimates of seasonal adjustment factors. See paragraphs 22 to 24 of the Explanatory Notes for a more detailed explanation.
- 3. To illustrate the possible impact of future months' observations on the trend estimates for the latest months, the tables show the revisions to the trend estimates that would result if the

movements in the seasonally adjusted estimates for next month (March 1996) were to equal the average monthly percentage change (regardless of sign) in the series over the last ten years.

4. For example, if the seasonally adjusted estimate for the number of private houses approved (the first table) were to increase by 7% in March 1996, the trend estimate for that month would be 2,192, a movement of 2.1%. The monthly movements in the trend estimates for December, January and February 1996, which are currently estimated to be 1.0%, 1.1% and 1.0% respectively, would be revised to 1.5%, 1.9% and 2.1%. On the other hand, a 7% seasonally adjusted decline in the number of private houses approved in March 1996 would produce a trend estimate for March 1996 of 2,072 a movement of 0.2%, with the movements in the trend estimates for December, January and February 1996 being revised to 0.6%, 0.5% and 0.3% respectively.

### NUMBER OF PRIVATE SECTOR HOUSES APPROVED: RELIABILITY OF TREND ESTIMATES

<del> </del>	<del></del>	·					
				Revised trend estimate seasonally adjuste			
	Tren	d estimate	is up 7% or	n February 1996	is down 7% on February 1996		
	No.	% change on previous month	No.	% change on previous month	No.	% change on previous month	
1995—							
September	2.019	-0,2	2,015	-0.4	2,021	A.1	
October	2,021	0.1	2,015	-0.0	2,024	-0.1 0.2	
November	2,037	0.8	2,033	0.9	2,038	0.7	
December	2,057	1.0	2,064	1.5	2,051	0.6	
1996—							
January	2,079	1.1	2,104	1.9	2.072	0.7	
February	2,099	1.0	2,147	2,1	2,062	0.5	
March	n.y.a.	n.y.a.	2,192	2.1	2,068 2,072	0.3 0.2	

### TOTAL NUMBER OF HOUSES APPROVED: RELIABILITY OF TREND ESTIMATES

				Revised trend estimate seasonally adjuste		
	Tren	d estimate	is up 7% or	February 1996	is down 7% on February 199	
	No.	% change on previous month	No.	% change on previous month	No.	% change on previous month
1995—						
August	2,081	-0.4	2,078	-0.5	2,084	-0.2
September	2,073	-0.4	2,067	-0.5	2,077	-0.3
October	2,075	0.1	2,072	0.2	2,076	0,0
November	2,079	0.2	2,087	0.7	2,074	-0.1
1996						
January	2.085	0.3	2,113	1.3	2,070	0.0
February	2,094	0.4	2,145	1.5	2,064	-0.2
March	n.y.a.	n.y.a.	2,177	1.5	2,055	-0.3 -0.4

# TOTAL NUMBER OF DWELLING UNITS APPROVED: RELIABILITY OF TREND ESTIMATES

Revised trend estimate if March 1996 seasonally adjusted estimate

	Tren	Trend estimate		n February 1996	is down 8% on February 1996		
	No.	% change on previous month	No.	% change on previous month	No.	% change on previous month	
1995—							
September	3,644	-4.2	3,631	<b>-4.5</b>	2.640	4.0	
October	3,511	-3.6	3,487	-4.0	3,642 3,507	-4.2 2.7	
November	3,424	-2.5	3.412	-4.0 -2.2		-3.7	
December	3,370	- 1.6	3,398	-2.2 -0.4	3,422 3,371	–2.4 -·1.5	
1996—							
January	3.339	-1,0	3,442	1,3	3.353	0.5	
February	3,378	1.2	3,523	2.4	3,356	-0.5	
March	п.у.а.	n.y.a.	3,603	2.3	3,356 3,3 <b>5</b> 1	0.1 -0.2	

# VALUE OF NEW RESIDENTIAL BUILDING APPROVED: RELIABILITY OF TREND ESTIMATES

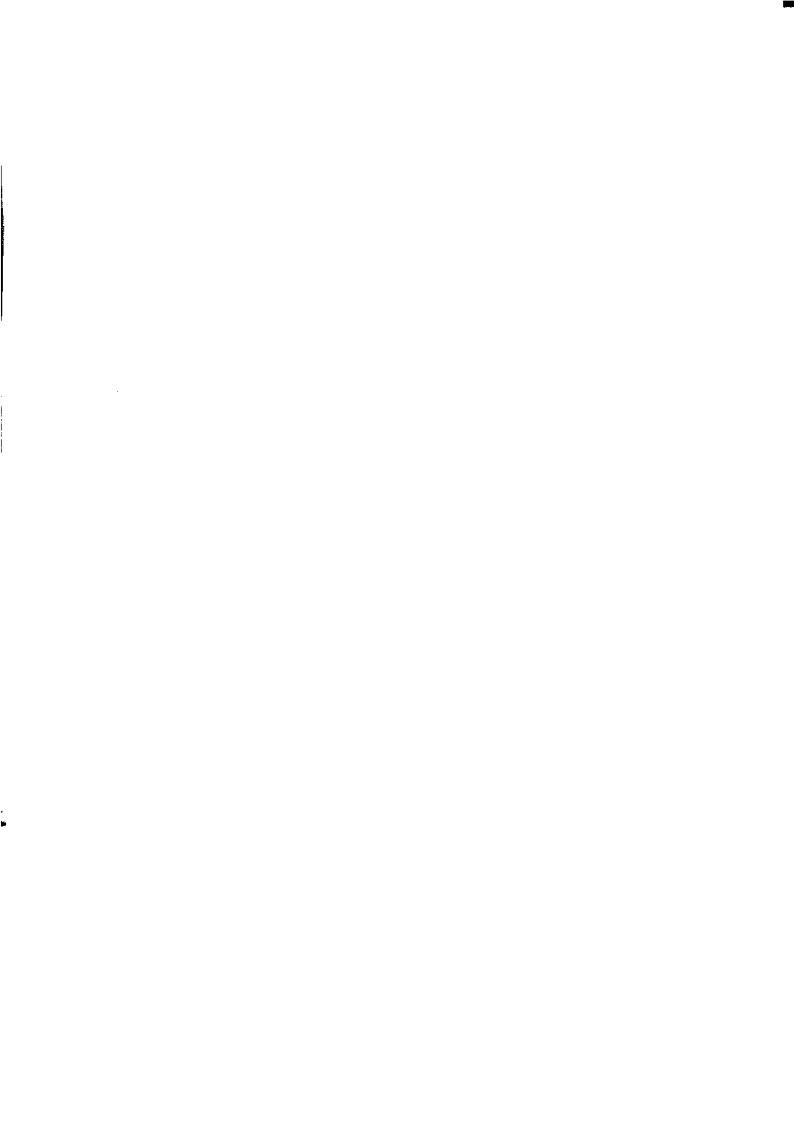
Revised trend estimate if March 1996

				seasonally adjuste		
	Tren	d estimate	is up 9% o	n February 1996	is down 9% on February 1996	
	No.	% change on previous month	No.	% change on previous month	No.	% change on previous month
1995—			• •			
September	399.5	-4.7	398.6	-4.9	399.8	-4.6
October	377.0	-5.6	375.4	-5.8	377.4	→.0 ~5.6
November	357.6	-5.1	356.6	-5.0	357,6	-5.3
December	343.4	-4.0	346.0	-3.0	343.3	-4.0
1996—						
January	331.1	-3.6	343.0	-0.9	334.2	4 7
February	333.7	0.8	345.4	0.7	328.9	<b>-2.7</b>
March	n.y.a.	n.y.a,	346.8	0.4	321.8	-1.6 - <b>2</b> .1

# VALUE OF ALTERATIONS AND ADDITIONS TO RESIDENTIAL BUILDING: RELIABILITY OF TREND ESTIMATES

Revised trend estimate if March 1996

				seasonally adjuste	ed estimate		
	Tren	Trend estimate		n February 1996	is down 8% on February 1996		
	No.	% change on previous month	No.	% change on previous month	No.	% change on previous month	
1995—			_				
September	82.9	-0,1	82.9	-0,1	83.1	0.2	
October	84.8	2.2	84.6	2.1	85.0	2.3	
November	87.0	2.6	87.0	2.8	87.2	2.6	
December	88.9	2.2	88.9	2.2	88.3	1.2	
1996—							
January	90.3	1.6	90.3	1.6	88.4	0.1	
February	91.5	1.3	91.1	1.0	87,5	0.1 1.0	
March	n.y.a,	n.y.a.	91.6	0.5	86.1	-1.6	



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