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BUILDING APPROVALS, VICTORIA, MARCH 1995

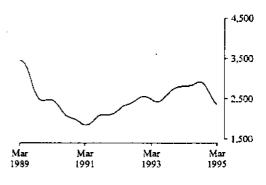
PLEASE NOTE - Three major changes have taken place in the collection and presentation of Building Approval statistics commencing with the reference month of July 1994.

- (1) From the January 1995 issue of this publication, the number of dwelling units approved as part of alterations and additions to existing buildings (including conversions of non-residential buildings to dwelling units) and as part of the construction of non-residential buildings is shown separately and has been included in the seasonally adjusted and trend estimates for the number of dwelling units approved refer to paragraphs 9, 10 and 11 of the explanatory notes.
- (2) From July 1994, presentation in Tables 8, 9, 12 and 13 in this publication, of Statistical Local Area and Statistical Sub-division information reflect boundary changes implemented by the State Government as part of its ongoing review of local government boundaries refer to paragraphs 29 and 30 of the explanatory notes, and the lists of boundary changes enclosed with the July 1994, October 1994, and February 1995 issues of this publication. Copies of these lists are also available from ABS Victoria on request.
- (3) From July 1994, building approval statistics include approvals issued by Registered Private Surveyors following implementation by the Victorian Government of the Building Act 1993 on 1 July 1994 refer to paragraph 1 of the explanatory notes.

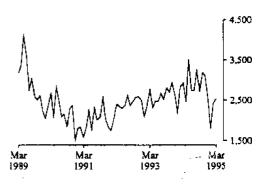
MAIN FEATURES

- Trend estimates of the number of dwelling units approved in March 1995 (2,354) show a 3 per cent decrease from the figure recorded for February 1995 (2,432) and a 16 per cent decrease when compared with the figure for March 1994 (2,815).
- In original terms the number of dwelling units approved in March 1995 (2,538) was 5 per cent higher than in February 1995 (2,413) and 13 per cent lower than in March 1994 (2,918).
- The value of non-residential buildings approved, at current prices, for the nine months ending 31 March 1995 was \$1,444m, a decrease of 8 per cent when compared with the corresponding figure for the nine months ending 31 March 1994 (\$1,564m).

NUMBER OF DWELLING UNITS APPROVED TREND ESTIMATES



NUMBER OF DWELLING UNITS APPROVED ORIGINAL



For further information about statistics in this publication and the availability of related unpublished statistics, contact Denis Ward or Leon Kinnersly on Melbourne (03) 615 7000; or any ABS State office.

For information about other ABS statistics and services contact Information Services on Melbourne (03) 615 7000; or any ABS State office.

INQUIRIES

RELIABILITY OF CONTEMPORARY TREND ESTIMATES

The tables below present trend estimates of selected building approvals series for the six months October 1994 to March 1995.

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 elapse 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-estimation of seasonal adjustment factors. See paragraphs 19 and 20 of the Explanatory Notes for a more detailed explanation.

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 1995) were to equal the average monthly percentage change (regardless of sign) in the series over the last ten years.

For example, if the seasonally adjusted estimate for the number of private houses approved (the first table) were to increase by 5 per cent in April 1995, the trend estimate for that month would be 1,861, a movement of -2.3 per cent. The monthly movements in the trend estimates for January, February and March 1995, which are currently estimated to be -4.7, -4.4 and -3.6 per cent respectively, would be revised to -4.5, -3.9 and -3.1 per cent. On the other hand, a 5 per cent seasonally adjusted decline in the number of private houses approved in April 1995 would produce a trend estimate for that month of 1,785, a movement of -3.7 per cent, with the movements in the trend estimates for January. February and March 1995, being revised to -5.0, -4.8 and -4.3 per cent respectively.

NUMBER OF PRIVATE SECTOR HOUSES APPROVED RELIABILITY OF TREND ESTIMATES

				Revised trend estim seasonally adju			
	Trend	estimate	is up 5% or	n March 1995	is down 5% on March 1995		
	No.	% change on previous month	No.	% change on previous month	No.	% change on previous month	
1994-95							
October	2,342	-2.6	2.342	-2.6	2,346	-2.4	
November	2,247	-4.0	2.247	-4.1	2.253	-4.0	
December	2,141	-4.7	2,140	-4.8	2.143	-4.9	
January	2,039	-4.7	2.043	-4.5	2.035	-5.0	
February	1,949	-4.4	1,964	-3.9	1.938	-4.8	
March	1.878	-3.6	1,904	-3.1	1.854	-4.3	
April	n.y.a.	n.y.a.	1,861	-2.3	1.785	-3.7	

TOTAL NUMBER OF HOUSES APPROVED RELIABILITY OF TREND ESTIMATES

		Revised trend estimate if April 1995 seasonally adjusted estimate							
Trend	estimate	is up 5% or	n March 1995	is down 5% on March 1995					
No.	% change on previous month	No.	% change on previous month	No.	% change on previous month				
2,403	-3.2	2.402	-3.2	2,406	-3.0				
2,289	-4.8	2.286	-4.8	2,293	-4.7				
2,163	-5.5	2.161	-5.5	2,164	-5.6				
2,043	-5.5	2,050	-5.1	2,041	-5.7				
1,937	-5.2	1.963	-4.2	1.933	-5.3				
	-4.1	1,901	-3.1	1,845	-4.6				
п.у.а.	n.y.a.	1,858	-2.3	1,773	-3.9				
	2,403 2,289 2,163 2,043 1,937 1,859	No. previous month 2,403 -3.2 2,289 -4.8 2,163 -5.5 2,043 -5.5 1,937 -5.2 1,859 -4.1	% change on No. No. 2,403 -3.2 2.402 2,289 -4.8 2.286 2,463 -5.5 2.161 2,043 -5.5 2,050 1,937 -5.2 1,963 1,859 -4.1 1,901	Seasonally adju. Seasonally adju. Seasonally adju.	Trend estimate is up 5% on March 1995 is down 5% % change on No. % change on previous month No. previous month No. 2,403 -3.2 2.402 -3.2 2.406 2.289 -4.8 2.286 -4.8 2.293 2,163 -5.5 2.161 -5.5 2.164 2,043 -5.5 2.050 -5.1 2.041 1,937 -5.2 1.963 -4.2 1.933 1,859 -4.1 1.901 -3.1 1.845				

TOTAL NUMBER OF DWELLING UNITS APPROVED RELIABILITY OF TREND ESTIMATES

			·	Revised trend estima seasonally adjus			
	Trend	estimate	is up 7% o	n March 1995	is down 7% on March 1995		
	No.	% change on previous month	No.	% change on previous month	No.	% change on previous month	
1994-95		-					
October	2,876	-1.4	2,874	-1.5	2.880	-1.3	
November	2.792	-2.9	2,788	-3.0	2,7 99	-2.8	
December	2.673	-4.3	2,671	-4.2	2.677	-4.4	
	2.546	-4.7	2,554	-4.4	2,539	-5.1	
January	2,432	-4.5	2,465	-3.5	2,418	-4.8	
February		-3.2	2.411	-2.2	2,321	-4.C	
March	2.354		2,359	-2.2	2,223	-4.2	
April	п.у.а.	п,у.а.	2.339	-2.2	4,223	-	

VALUE OF NEW RESIDENTIAL BUILDING APPROVED RELIABILITY OF TREND ESTIMATES

				Revised trend estima seasonally adjus			
	Trend	estimate	is up 6% or	March 1995	is down 6% on March 1995		
	\$m	% change on previous month	Sm	% change on previous month	\$ m	% change on previous month	
1994-95	···				nc3 5	1.6	
October	262.6	1.3	263.1	1.5	263.5		
November	260.5	-0.8	261.3	-0.7	262.0	-0.6	
December	251.9	-3.3	252.2	-3.5	252.6	-3.6	
	238.6	-5.3	237.9	-5.7	236.9	-6.2	
January	223.3	-6.4	221.9	-6.7	218.7	-7.7	
February		-6.5	206.9	-6.7	200.9	-8.1	
March	208.7		193.8	-6.3	184.8	-8.0	
April	n.y.a.	n.y.a.	193.6				

VALUE OF ALTERATIONS AND ADDITIONS TO RESIDENTIAL BUILDING APPROVED RELIABILITY OF TREND ESTIMATES

	<u></u>		Revised trend estimate if April 1995 seasonally adjusted estimate							
	Trend	estimate	is up 8% or	March 1995	is down 8% o	on March 1995				
	3m	% change on previous month	Sm	% change on previous month	5 <i>m</i>	% change on previous month				
1994-95			50.0	-4.0	59.2	-3.6				
October	59.4	-3.3	59.0		55.8	-5.8				
November	56.1	-5.5	55.4	-6.2		-4.2				
December	53.6	-4.4	53.2	-3.8	53.4					
January	53.2	-0.7	54.4	2.1	53.8	0.6				
February	54.7	2.8	58.8	8.2	56.9	5.8				
•	58.6	7.1	65.3	11.1	61.7	8.5				
March April	n.y.a.	n.y.a.	70.7	8.2	65.3	5.0				

TABLE 1. NUMBER OF DWELLING UNITS APPROVED

	<i>N</i>	ew houses		New other	esidential built	lings			Total (a)	
Period	Private sector	Public sector	Total	Private sector	Public sector	Total	Conversions, etc.	Private sector	Public sector	Total
			MELBO	DURNE STA	TISTICAL D	IVISION				
1 99 1-92	14,424	491	14,915	1.477	710	2,187	17	15.918	1.201	17,119
1992-93	17,104	723	17.827	1.845	163	2,008	6	18,955	886	19,841
1993-94	17,978	585	18,463	2,920	414	3,334	1,152	21,844	1,105	22.949
1993-94										
July-March	13.203	463	13,666	2.148	335	2,483	605	15,956	798	16,754
19 94 -95										
July-March	14,016	236	14,252	2.064	412	2.476	1,179	17,253	654	17,907
1994—										
January	1,225	13	1,238	256	94	350	ī	1.482	107	1,589
February	1.581	36	1.617	1 69	51	220	105	1,855	87	1.942
March	1.641	18	1.659	153	125	278	12	1.806	143	1,949
April	1.339	52	1.391	311	11	322	22	1,670	65	1.735
May	1.756	22	1.778	312	25	337	497	2,461	151	2,612
June	1.580	48	1,628	149	43	192	28	1,757	91	1,848
July	1,706	20	1,726	1 99		199	9	1,914	20	1,934
August	1.843	13	1.854	228	10	238	205	2.276	21	2,297
September	1.760	25	1,785	106	29	135	9	1,875	54	1.929
October	1,726	39	1.765	315	20	335	411	2,452	59	2.511
November	1.834	48	1,882	239	86	325	68	2,141	134	2,275
December	1.336	18	1.354	524	44	568	12	1.872	62	1.934
/ 99 5—										
January	1,138	8	1.146	93	80	173	4	1.235	88	1,323
February	1.352	35	1,387	208	98	306	152	1,712	133	1.845
March	1.321	32	1.353	152	45	197	309	1,776	83	1.859
				VICT	ORIA					<u> </u>
1001.03	33.360	707	11.065			20.0				
1991-92	22,358	707	23,065	1.932	1.016	2,948	33	24,323	1,723	26,046
1992-93	25.969	1.189	27.158	2.186	227	2.413	12	28,167	1,416	29,583
1993-94	27.227	830	28,057	3,109	584	3,693	1.167	31,396	1,521	32,917
1993-94										
July-March	20.154	669	20,323	2,299	472	2,771	616	23,068	1.142	24,210
1994-95 July-March	19,891	427	20,318	2,169	592	2,761	1,195	23,248	1,026	24,274
-	13,371	74.	20.510	2,109		24.01	1,150	23,270	1,020	24,214
1994										
January -	1.785	17	1,902	266	115	381	2	2.052	133	2.185
February	2.340	48	2,388	186	142	328	108	2.634	ī 90	2,824
March	2,558	36	2.594	167	144	311	13	2.738	180	2.918
April	2.021	70	2, 09 1	317	14	331	24	2,360	86	2,446
May	2.610	39	2.649	331	49	380	498	3.335	192	3.527
June	2,442	52	2,494	162	49	211	29	2,63 3	101	2,734
July	2,465	48	2.513	219	 ا ا	219	11	2.695	48	2,743
August	2.716	37	2,753	2-0		288	205	3.164	82	3.246
September	2,477	49	2,526	120	73	193	13	2.610	122	2,732
October	2.393	46	2.439	315	, 22	337	413	3.121	68	3,189
November	2,591	81	2.672	273	86	3.59	70	2,934	167	3,101
December	1.861	63	1,924	528	5 59	587	14	2,403	122	2.525
1995—										
January	1,573	23	1,596	97	90	187	4	1,674	113	1.787
February	1.861	37	1.898	216	146	362	153	2.230	183	2,413
March	1.954	43	1,997	1.58	7]	229	31.2	2,417	121	2,538

⁽a) Includes Conversions, etc. See paragraphs 9-11 of the Explanatory Notes.

TABLE 2. VALUE OF BUILDING APPROVED
(S million)

				New res	idential bu	ilding				Alterations				
		Houses		Other res	idential bu	ildings		Total		and additions to	Non-resid buildi		Total but	ilding
Period	Private sector	Public sector	Total	Private sector	Public sector	Total	Private sector	Public sector	Total	residential buildings	Private sector	Total	Private sector	Total
					MELBO	URNE S	TATISTIC	CAL DIV	ISION					
1991-92	1.280.1	28.8	1,309.0	101.6	47.4	149.0	1,381.7	76.3	1,458.0	413.3	978.6	1,242.4	2,773.2	3.113.7
1992-93	1,538.4	42.4	1.580.8	125.3	10.5	135.9	1.663.7	52.9	1,716.7	429.7	858.2	1,138.2	2,951.4	3.284.6
1993-94	1,683.9	40.5	1,724.4	241.8	31.1	272.9	1,925.7	71.6	1.997.3	509.2	1,619.8	2,138.6	4,046.0	4,64 5.1
1993-94														
July-March	1.229.8	30.4	1.260.3	176.9	26.2	203.2	1,406.8	56.7	1,463.4	350.5	868.5	1,321.3	2.625.5	3,135.2
1994-95 July-March	1,350.6	18.3	1.169.0	253.2	31,4	284.6	1,603.8	49.8	1,653.6	449 .1	810.2	1,219.7	2,861.2	3.322.4
,	1,2300		1,20710	23312	2	•	-,							
1994 <u>—</u> ·				3. .		30.3			162.0	30.0	34.7	48.4	207.3	230.2
January F	112.3	0.8	113.2	31.4	8.3	39.7	143.7	9.1 4.1	152.8	29.0 34.9	34.7 190.0	48.4 332.3	387.2	535.8
February	147.3	3.1	150.3	15.1	3.2	18.3	162.4	6.3	168.7	=	90.0	112.7	387.2 298.0	332.1
March	154.9	1.5	156.4	11.6	10.1	21.8	166.6	11.6	178.2	41.2 33.3	90.2 102.0	130.0	298.0 291.9	325.3
April	126.1	4.0	130.2	30.9	0.9	31.8	157.0	5.0	162.0				369.4	399.8
May	175.8	1.6	177.4	23.1	1.5	24.6	198.8	3.2	202.0 169.9	85.9 39.4	92.7 5 56 .7	111.9 575.5	369.4 759.2	784.8
June	152.1	4.5	156.6	10.9	2.4	13.3	163.0	6.8		-	336.7 45.7	59.8	7 <i>59.2</i> 262.6	278.1
July	161.2	1.3	162.6	19.3		19.3	180.6	1.3	181.9	36.4	45.7 67.0	91.7	330.2	356.0
August	181.6	0.7	182.3	15.4	0.4	15.8	196.9	1.2	198.1	66.3	89.9	101.0	317.2	330.0
September	172.4	1.5	173.9	13.5	1.8	15.4	185.9	3.4	189.3	41.4		296.8	317.2 402.7	585.6
October	1664	2.3	168.7	32.8	1.4	34.2	199.2	3.7	202.9	86.0 48.9	117.5 107.6	149.1	355.0	406.4
November	177.2	3.3	180.5	21.7	6.3 4.4	28.0	198.8 239.9	9.6 5.9	208.5 245.8	27.6	54.7	72.3	322.1	345.6
December	129.6	1.6	131.2	110.2	4.4	114.6	239.9	3.9	243.8	21.0	34.7	72.3	344-1	J4J.U
1995—										26.2	02.1	134.0	237.0	277.0
January -	108.7	0.6	109.3	8.9	7.2	16.1	117.6	7.8	125.4	26.7	93.1	124.9		422.7
Feoruary	129 8	3.7	133.5	19.7	5.4	25.1	149.5	9.1	158.6	45.9 70.1	149.8 85.0	218.2 106.0	345.1 289.2	319.3
March	1 23.8	3.3	127.1	11.6	4.4	16.1	135.4	7.7	143.1	70.1	83.0	106.0	167-2	215.5
	· · · · · · · · · · · · · · · · · · ·				_	v	ICTOR!A	<u>.</u>						
1991-92	1.933.9	42.0	1.975.9	129.3	65.7	195.0	2,063.2	107.8	2.170.9	514.1	1,114.9	1.473.7	3,691.5	4.158.8
1992-93	2,262.5	71.4	2.333.8	145.7	14.6	160.3	2,408.2	86.0	2,494.1	533.0	1,066.2	1.406.3	4,006.9	4,433.4
1993-94	2.465.2	58.8	2,524.0	252.8	40.9	193.7	2,718.0	99.7	2.817.7	623.5	1,853.6	2,502.7	5.186.0	5.943.9
1993-94														
July-March	1,801.8	45.7	1,847.5	185.7	34.2	219.9	1.987.5	79.9	2,067.4	435.3	1,029.0	1,563.9	3,451.3	4,066.5
1994-95 July-March	1,959.4	30.0	1,889.3	259,4	41.7	301.0	2,118.7	71.6	2.190.4	531.1	940.2	1,444.2	3,587.4	4,165.6
1994—														
January	160.3	1.1	161.5	32.2	9.5	41.7	192.5	10.6	203.2	36.5	43.6	65.3	272.5	304.9
February	209.4	3.8	213.2	16.3	8.1	24.4	225.7	11.9	237.6	44.1	209.5	363.4	479.3	645.1
March	231.7	2.6	234.3	12.2	11.3	23.5	243.9	13.9	257.8	53.7	104.2	165.3	401.9	476.8
April	185.6	5.4	191.0	31.2	1.1	32.3	216.8	6.5	223.3	42.1	121.5	178.9	379.9	444.4
May	250.3		253.2	24.3	2.8	27.1	274.6	5.7	280.3	96.7	118.8	151.1	482.1	528.
June	227.6	4.8	232.3	11.6	2.8	14.4	239.1	7.6	246.7	49.5	584.2	608.7	872.6	904.9
July	227.2		230.1		_	20.3	247.5	2.9	250.5	44.7	64.8	80.6	356.9	375.7
August	252.5	2.2	254.7	16.5	2.4	18.9	269.0	4.7	273.7	77.1	79.6	111.5	425.7	462.2
September	232.9	3.0	235.9	14.2	4.1	18.3	247.1	7.1	254.2	51.2	105.4	119.5	403.7	424.
October	223.6	2.7	226.3	32.8	1.6	34.4	256.4	4.2	260.6	94.9	134.0	347.3	485.3	702.3
November	243.3		248.6		6.3	30.1	267.1	11.6	278.7	60.0	121.2	173.8	447.6	512.
December	178.2		182.5			115.8	288.7	9.6	298.3	34.6	64.1	89.2	387.3	422.
1995—														
January	147.1	1.6	148.7	9.0	7.7	16.7	156.2	9.3	165.4	33.4	105.7	152.7	294.7	351
February	175.5	3.9	179.3	20.3	8.3	28.6	195.8	12.2	208.0	54.5	160.0	237.6	410.3	500.
March	₹ 179.0	4.1	183.1	11.9	6.0	17.9	191.0	10.0	201.0	80.8	105.4	132.1	375.9	413.

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

	_	Number of dwelling as	nits (b)		Value (Sn	1)
	Houses		Total		1	Alterations
Period	Private sector	Total	Private sector	Total	New residential building	and additions to residential buildings
		SEASONAL	LY ADJUSTED			
1994		···	<u> </u>	•		
January r	2.375	2,287	2.675	2.743	250.7	40.0
February r	2,491	2,439	2,793	2,957	250.7 248.5	48.8
March r	2.361	2,378	2,507	2.652	298.3 236.7	47.2
Aprile	2,321	2,396	2,605	2,707		49.8
May r	2,338	2,387	3,006	3.136	253.5	46.2
June r	2,328	2.465	2,632	2,689	254.5	88.1
July r	2,447	2,510	2.607	2,756	247.7	49.5
August r	2,490	2,602	2,929	·	243.6	46.7
September r	2,392	2,417	2.534	3.069	255.8	75.4
October r	2315	2,387	3,028	2.648	248.8	48.0
November r	2,410	2,475	2,761	3,139	254.8	87.7
December r	2,034	2,120	2.611	2,901 2,830	255.3 332.8	53.1 36.8
1995—						
Јапиагу г	1,977	1,893	2.055	2,094	189.5	41.1
February r	1,978	1,933	2.364	2,519	217.5	41.1 58.5
March r	1,849	1.879	2.276	2.387	190.9	76.9
		TREND E	STIMATES			<u>",</u>
1994		7	<u></u>		7.0	
January r	2.776					
February r	2,335 2,360	2,346	2.681	2,803	238.7	50.1
March r	2,370	2.359	2,688	2.810	243.5	49.0
April r	2,376	2,380	2.695	2.815	247.3	48.0
Mayr	2.373 2.376	2,410	2,700	2.819	249,4	47.3
June r	2,390	2.441	2.708	2.825	249.7	48.4
July r	2,410	2.474	2.726	2,840	248.1	52.0
August r	2,410	2,502	2,761	2.876	249.1	56.9
September :	2,423 2.404	2.511	2.790	2.911	253.5	60.7
October r	2. 404 2.342	2,481	2,789	2.918	259.3	61.5
November r	2,342	2.403 2.289	2.741	2.876	262.6	59.4
December r	2.141	2.163	2,656 2,540	2.79 <u>2</u> 2,673	260.5 251.9	56.1 53.6
1995—						
January r	2.039	2.043	2,417	2,546	238.6	53.2
February r	1,949	1.937	2,306	2,432	223.3	53.2 54. 7
March r	1.878	1.859	2.232	2,354	208.7	58.6

⁽a) Seasonally adjusted series amounted by application of a 13-term Henderson moving average - see Explanatory Notes for a more detailed explanation. (b) Includes Conversions, etc. See paragrahs 9-11 of the Explanatory Notes.

TABLE 4. VALUE OF BUILDING APPROVED AT AVERAGE 1989-90 PRICES (a), VICTORIA
(\$ million)

			(2 immior	1)					
	New residencia	d building		Alterations	-			Total building	
Howses		Other		additions					
Private sector	Total	residential buildings	Total	residential buildings	Private sector	Total	Private sector	Total	
1,859.7	1,900.1	230.8	2,131.0	494.3	1,328.5	1.756.4	3,880.7	4,381.7	
2,208.9	2,278.6	200.2	2,478.8	520.4	1,344.7	1,775.2	4,307.4	4,774.4	
2,354.9	2,411.2	367.3	2,778.5	595.3	2,330.2	3,148.6	5.672.1	6,522.4	
590.6	610.4	86.6	696.9	135.0	431.3			1,492.1	
563.5	580.5	77.7	658.3	153.9	420. 6	570.2	1,235.6	1,382.4	
569.0	576.1	111.7	687.8	127.1	448.8	746.2	1,237.8	1,561.0	
631.8	644.2	91.3	735.5	179.3	1,029.4	1,172.0	1,944.7	2,086.9	
666.0	673.6	70.5	744.1	. 161.6	310.3	387.1	1,215.5	1,292.9	
602.9	61 4.3	219.8	834.2	177.1	395.1	755.2	1.402.9	1,766.4	
	Private sector 1.859.7 2.208.9 2.354.9 590.6 563.5 569.0 631.8 666.0	### ##################################	Private sector Total Other residential buildings 1,859.7 1,900.1 230.8 2,208.9 2,278.6 200.2 2,354.9 2,411.2 367.3 590.6 610.4 86.6 563.5 580.5 77.7 569.0 576.1 111.7 631.8 644.2 91.3 666.0 673.6 70.5	New residential building Houses Other residential sector Total buildings Total	New residential building	New residential building Alterations and additions to	New residential building	New residential building	

⁽a) See paragraphs 21-26 of the Explanatory Notes. Constant price estimates are subject to revision each quarter as more up to date information on prices and commodity compositions becomes available.

VALUE OF BUILDING APPROVED AT AVERAGE 1989-1990 PRICES VICTORIA

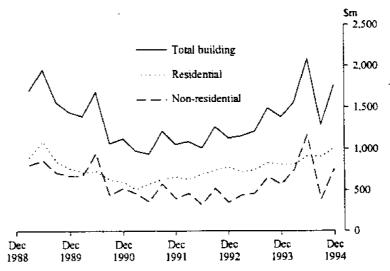


TABLE 5. VALUE OF BUILDING APPROVED, BY CLASS OF BUILDING AND OWNERSHIP, VICTORIA

			Juiy-Man	~Ai		1995		
Class of building	1992-93	[993-94 T	1993-94	1994-95	Јапиагу	February Mai 175.5 17! 20.3 1 195.8 19 54.5 7! 0.6 76.5 76.5 30 19.4 11 24.7 2! 14.9 4.2 0.4 1.3 17.3 60 9 160.0 410.3 37! 0.9 3.9 8.3 1.2.2 10 32.0 28.1 6.1 3.7 6.1 0.1 1.0		
			SECTOR					
New houses	2,262.5	2.465.2	1 961 8	1 850 4	1 47 7	136.6		
New other residential buildings	145.7	2,465.2 252. 8	1,801.8 185.7	1,859.4	147.1 9.0		179.0	
Total new residential building	2,408.2	2,718.0	1,987.5	259.4 2.118.7	156.2		11.9	
	2,190.2	2,710.0	1,707.7	2,710.7	150.2	190.0	171.0	
Alterations and additions to								
residential buildings	532.5	614.4	434_9	528.5	32.9	54.5	79.5	
Hotels, etc.	42.7	187.1		10.6	14.0			
Shopa	146.7	483.6	13.1 406.8	30.6 281.0	12.0 40.3		4.7 36.0	
Factories	269.9	161.2	113.4	159.7	18.9		36.0 15.3	
Offices	210.7	178.1	66.5	159.6	15.6		22.7	
Other business premises	155.3	225.1	105.1	119.2	7.4	_	9.7	
Educational	58.5	88.1	69.5	50.6	3.2		4.6	
Religious	16.1	13.9	10.7	13.8	2.2	0.4	1.3	
Health	80.3	119.8	112.4	38.6	0.5	1.3	2.3	
Entertainment and recreational	36.5	308.7	*58.9	58.7	1.0	17.3	4.7	
Miscellaneous	49.7	87.9	72.6	28.4	4.6	0.9	4.2	
Total non-residential building	1,066.2	1,853.6	1,029.0	940.2	105.7	160.0	105.4	
Total	4,006.9	5,186.0	3,451.3	3,587.4	294.7	410.3	375.9	
		PUBLIC	SECTOR					
New houses	71.4	58.8	45.7	30.0	1.4	3.0		
New other residential buildings	14.6	38.8 40.9	45.7 34.2	30.0 41.7	1.6 7.7		4.1 6.0	
Total new residential building	86.0	99.7	79.9	71.6	9.3		70.0	
					, , ,	12.2	, , ,	
Alterations and additions to residential buildings	0.5	9 .1	0.4	2,6	. 0.4		1.7	
	0.5	7.1	V.4	2.9	. 0.4		1.3	
Hotels, etc.	4.3	1.3	1.3	0.9	_	0.3	0.4	
Shope	8.4	3.4	2.8	6.6	0.1	1.5	_	
Factories	2.2	45.0	44.8	12.2	_		0.2	
Offices	48.8	56.2	29.4	71.0	3.5		2.6	
Other business premises Educational	13.8 97.0	141.7	131.6	50.7	12.8		4.2	
Religious	97.0	119.6	96.2	171.3	10.7		9.1	
Health	40.9	182.9	148.1	43.1	18.4		5.6	
Entertainment and recreational	61.8	69.5	56.4	137.6	1.0		3.3	
Miscellaneous	62.7	29.5	24.3	10.7	0.5	1.0	1.4	
Total non-residential building	340.0	649.1	534.9	504.0	47.0	77.6	26.7	
Total	426,5	757.9	615.2	578.3	56.7	89.8	38.1	
		TO [*]			• • • • • • • • • • • • • • • • • • • •			
NT.								
New houses	2,333.8	2.524.0	1.847.5	1.889.3	148.7	179.3	183.1	
New other residential buildings Total new residential building	160.3	293.7	219.9	301.0	16.7	28.6	17.9	
tornt new testdessing partning	2,494.1	2,817.7	2,067.4	2,190.4	165.4	208.0	201.0	
Alterations and additions to								
residential buildings	533.0	623.5	, 435.3	531.1	33.4	54.5	80.8	
Hotels, etc.	47.0	188.4	- 14.3	31.5	12.0	0.9	5.1	
Shops	155.1	487. ī	409.6	287.6	40.4	78.0	36.0	
Factories	272.1	206.2	158.2	171.8	18.9	19.5	15.5	
Offices	259.5	234.3	95.9	230.6	19.1	56.6	25 .3	
Other business premises	169.1	366.8	236.6	169.9	20.2	43.0	13.9	
Educational Battainna	155.5	207.7	165.8	221.9	13.8	17.8	13.7	
Religious Health	16.1	13.9	10.7	13.8	2.2	0.4	1.1	
Freattin Entertainment and recreational	121.2 98.3	302.7 378 3	260.6	81.7	18.9	1.3	7.9	
Miscellaneous	76.3 112.4	378.2 117.4	115.3 96.9	196.3 39.1	2.0 5.1	18.3	8.0 5.5	
	1,406.3	2,502.7	1,563.9	39.1 1,444.2	5.1 [52.7	1.9 237.6	7.5 132.1	
Total non-residential building	1,404.5	2,002.	1,20212					

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

	\$50,000 to than \$200		\$200,000 i ihan \$500		\$500,000 t than \$1		\$1 m to i than \$2		\$5m as		Total	!
Period	No.	Value (Sm)	No.	Value (Sm)	No.	Value (\$m)	No.	Value (\$m)	No.	Value (\$m)	No.	Value (Sm)
					HOTELS,	ETC.						
995 January	7	0.7			-		1	1.3	1	10.0	9	12.0
February	2	0.3	2	0.6	-	_		_	_	_	4	0.9
March	7	0.8	4	1.0	1	0.6	1	2.7			13	5.1
					SHOP					70.5	36	40.4
995 January	24	2.4	3	1.0	3	2.1	3 3	4.4 5.4	3 2	30.5 65.3	36 60	78.0
February	44	4.2 4.0	8 10	2.6 2.6	1 4	0.5 3.3	4	7.1	Î.	19.0	60	36.0
March	43	4.0		2.0				1,1				
				2.0	FACTOR 8	.IES 5.5	5	7.2			51	18.9
1995 January	28 39	3.3 3.8	10 8	2.9 2.6	3	1.9	3	6.2	1	5.0	54	19.5
February March	40	3.9	17	5.0	5	3.4	2	3.3	_		64	15.5
					OFFICI	 E S		<u>-</u>				
1995 January	26	2.3	7	2.4	- 6	3.5	7	10.9			46	19.1
February	37	3.4	23	6.7	8	5.7	5	11.6	2	29.2	75	56.6
March	44	4.0	15	4.5	6	4.1	2	2.7	1	10.0	68	25.3
				OTHE	R BUSINES	S PREMISE	5					
1995 January	11	0.9	6	1.8	3	1.9	4	7.3	1	8.3	25	20.2
February	22	2.0	6	2.1	_	_	3	6.3	4	32.6	35	43.0
March		3.1	10	3.0			4	7.8			45	13.9
					EDUCATI							
1995 January	12	1.2	4	1.2	4	2.6		_	1	8.8 5.2	21 17	13.8 17.8
February	7 18	0.8 2.0	1 8	0.4 2.7	2	1.5 2.4	6 3	9.9 6.5	1	J.2	32	13.7
March		2.0										
		0.1	2	0.5	RELIGN	ous —	1	1.5				2.2
1995 January February	<u>1</u> 2	0.2 0.2	1	0.3	_	_		- 12	-	, 	3	0.4
March	1	0.1	3	1.1	_	_	_	_	-	_	4	1.1
			· · · ·		HEAL	TH						
1995 January	5	0.6	, 1	0.3	2	1.1	1	4.5	1	12.5	10	18.9
February	5	0.6	l 2	0.3 0.4	1 —	0.5		6.5	_		7 1 4	1.3 7.9
March		1.0						. 6.1				
				ENTERTAL 0.5	NMENT AN	D RECREA	TIONAL				13	2.0
1995 January February	11 18	1.0 1. 9	1 4	1.4	2	1.9	4	7.1		6.0	29	18.3
March	18	2.0	6	1.5	ī	0.9	2	3.7	_	_	27	8.0
			<u> </u>		MISCELLA	NEOUS						
1995 January	4	0.4	2	0.6			2	4.2	-		8	5.1
February	6	0.6	1	0.3	1	1.0	-	_	_	_	8 1 5	1.9 5.5
March	10	1.2	3	1.0	<u> </u>	0.7	l	2.7			15	
						NTIAL BUI						
1995 January	130	13.0	36	11.1	27	17.2	24	41.3	7	70.1 143.3	224 292	152.7 237.6
February	182	17.7	57 36	17.1	18	13.0 15.4	24 23	46.5 42.9	11 2	29.0	342	132.
March	220	22.0	76	22.8	21	15.4	4.5	44.7				

TABLE 7. NUMBER AND VALUE OF NEW DWELLING UNITS (a) APPROVED BY MATERIAL OF OUTER WALLS, MARCH 1995

	Private sector	•	Public sector		Total	
Particulars	Number	Value (\$ 000)	Number	Value (\$ 000)	Number	Value (\$ 000)
	меі	LBOURNE STATIS	TICAL DIVISION			
Houses —						
Brick, stone or concrete	6	445	_		6	445
Brick-veneer	772	75,043	23	2,479	795	77,522
Timber	34	2,495	1	106	35	2,601
Fibre coment	–	_			_	
Steel, aluminium or						
other materials	3	370	_	_	3	370
Not stated	506	45,445	8	691	514	46,136
Total houses	1,321	123,798	32	3,276	1,353	127.074
Other residential buildings	152	11,614	45	4,449	197	16,063
Total residential buildings	1,473	135,412	π	7,725	1,550	143,137
		REST OF VI	CTORIA			
Houses —		-		•		
Brick, stone or concrete	17	1,732	_		17	1,732
Brick-veneer	418	37,846	9	632	427	38,478
Timber	54	3.830	_		54	3,830
Fibre cement	20	1,337	_	<u></u>	20	1.337
Steel, aluminium or						
other materials	13	858	_	_	13	858
Not stated	111	9.645	2	170	113	9,814
Total houses	633	55,248	11	801	644	56,049
Other residential buildings	6	300	26	1,517	32	1.817
Total residential buildings	639	55,548	37	2,318	676	57,865
		TOTAL VIO	TORIA			
Houses —				•	_	
Brick, stone or concrete	23	2.177	_	_	23	2.177
Brick-veneer	1,190	112,889	32	3,111	1.222	116,000
Timber	88	6.325	1	106	89	6,431
Fibre cement	20	1,337	-	-	20	1,337
Steel, aluminium or						. 23.
other materials	16	1,228	_	_	16	1,228
Not stated	617	55,090	. 10	861	627	55,951
Total houses	1.954	179,046	43	4,077	I, 99 7	183,123
Other residential buildings	158	11,914	V 71	5,966	229	17,880
Total residential buildings	2,112	190,960	. 114	10.043	2.226	201.003

⁽a) Excludes Conversions, etc.

TABLE 8. BUILDING APPROVALS BY STATISTICAL LOCAL AREAS (a), MARCH 1995

		New	residentia	i buildings (ъ)		Alterations =	Non-reside building		
•		Houses		Other re	sidential but	ildings	and			
Statistical local area	Private sector (number)	Public sector (number)	Total value (\$ '000)	Private sector (mumber)	Public sector (number)	Total value (\$ '000)	additions to residential buildings (\$ 000)	Private sector (\$'000)	Total (\$'000)	Total building (\$'000)
		MELBO	URNE S	TATISTIC	AL DIVIS	ION				
Banyule (C)	70		3,360	4	_	180	1,109	3,758	4,158	8,808
— Heidelberg (C) Bayside (C) —	39	1	3.300	7						2.007
— Brighton (C)	13	_	1,918	_	_	_	889 1,070	100	100	2,907 2,129
— Sandringham (C)	9	2	1,059		_	_	1,070	_	_	2,12,
Boroondara (C) —	47		5,400		_	_	3.069	1,605	1,605	10,074
— Camberwell (C) — Hawthorn (C)	2	_	115	_	_	_	9 94	205	205	1,314
— Kew (C)	8		1,275	_	_	_	955	_	_	2,230
Brimbank (C) —							***	2.004	7.004	9,492
Keilor (C)	69	_	6,982	_		155	506 278	2,004 1,516	2,004 1,516	4,124
— Sunshine (C)	25	2	2.176			133	210	1,510	1,510	7,127
Cardinia (S) —	18	_	1,541	 -		_	690	460	460	2,690
— Pakenham (S) Casey (C) —	18	_	1,271	/-						_
— Berwick (C)	45	1	3.918	_	_	_	91	765	765	4.774
— Cranbourne (C)	68	_	5.500	_	_	_	594	180	180	6,274
Darebin (C) —							664	300	300	1,494
- Northcote (C)	9	_	530		_	_	503	1,028	1,248	4,640
Presion (C)	40	_	2.889	_		_	200	1,020	-,-	
Frankston (C) —	25	_	2,147	_		_	448	_	2.032	4,627
Frankston (C) G)en Eira (C)	25		2.11.7							
— Caulfield (C)	19		1,621	5	. 4	516	1,780	160	160	4,077
Greater Dandenong (C) —							100	6,054	6,054	6,593
— Dandenong (C)	5		340		- –		199 209	240	616	2,172
Springvale (C)	13	_	1,346	· —			203	240	510	
Hobsons Bay (C)—	26		2,195		·	_	163	4,820	4,820	7,178
— Altona (C)	12		1.063			. —	304	_	_	1,368
— Williamstown (C) Hume (C) —	1.2	,	1.555							
Broadmeadows (C)	43		3,546	5 11	1 6	741	318	24,140	24.140	28,746
Bulla (C)	76	i —	7,66	۰			273	80	1.124	9,058
Kingston (C) —			000				409		_	1,391
- Chelsea (C)	9		982 3,468			_	1.431	2,575	3,042	7,941
Moorabbin (C)	44 13		1.124		_	_	597	515	1,215	2,936
Mordialloc (C) Knox (C)		, –		•						
Knox (C)	60	5 —	6,33	y _			964	835	835	8,139
Manningham (C) —							716	63	63	4,476
 Doncaster and Templestowe (C) 	2:	s —	3.69	6 -			716	63	0.5	4,470
Maribyrnong (C) —		_		0			97	380	504	1,209
— Footscray (C)		7 —	60	8 -		_	31	200		
Maroondah (C) —		6 —	. 57	9 _			221		343	
— Croydon (C) — Ringwood (C)		0 -	. 73			- -	239		2,588	
Melbourne (C)		· 2 -			5 -	- 617	28,004	19,790	25,507	54.304
Melion (S) —							1.40	470	470	3,31
- Melton (S)	2	.7 —	- 2,70	18 -			140	470	4/6	، 1 ترد
Monash (C) —		-				_	270	380	380	2.03
Oakleigh (C)		.7 .7 -	- 1,38 - 1,65				981			
— Waverley (C)	i	, –	- 1,0	-	_	_				
Moonee Valley (C) — — Essendon (C)	,	<u> </u>	- 1,78	32 4	41	5 2,575	2.148	523	523	7,02
Moreland (C) —	-	-	-+-	-						
Brunswick (C)		i –		80 -			761			
— Coburg (C)	1	16	- 1,4	50 ·	_ 2	7 3,580	531	335	- 38	7 5,95
Mornington Peninsula (S)							1,30	9 766	91	4 4,90
Flinders (S)			2 2.6				1,30			
— Hastings (S)		24 2					53			
— Mornington (S)		35 _	_ 3.5	J.7						

See footnotes at end of table.

TABLE 8. BUILDING APPROVALS BY STATISTICAL LOCAL AREAS (a), MARCH 1995

Nillumbik (S) — — Diamond Valley (S) — Eltham (S)		Houses Public sector (number)	Total value	Other re	sidensial bu	ildings	Alterations and			_
Nillumbik (S) — — Diamond Valley (S)	sector (number)	sector	value	Private			9.91.1			
— Diamond Valley (S)			(\$ 000) 	sector (miniber)	Public sector (number)	Total value (\$'000)	additions to residential buildings (\$*000)	Prívate sector (\$ 000)	Total	
— Diamond Valley (S)		LBOURN	E STATI	STICAL D	IVISION-	- continued	<u>-</u>			
				<u> </u>			-			
— Eltham (S)	27	_	2,400		_		389	135	135	2.924
	11	_	1,099	_	_	_	369	872	872	
Port Phillip (C)—								•.•	u, <u>r</u>	2,,,,,,,,
— Port Melbourne (C)		_	_	_		_	4.328	_		4,328
St Kilda (C) South Melbourne (C)	2		340			_	2,997	384	384	
Stonnington (C) —	2	-	275	_	_	_	808	570	980	2.063
- Malvern (C)										
— Prahran (C)	17		2,230		_	_	1,190	1,220	1,220	4,640
Whitehorse (C) —	2		690		-	_	316	75	160	1.166
— Box Hill (C)	9		1.400	_						
— Nunawading (C)	31	_	1,480	7	_	600	7 5 3	70	867	3,700
Whittlesea(C)—	31	_	3.458		_	_	710	127	127	4.295
- Whittlesea (C)	83		6,979				_			
Wyndham (C)	03		0,579	_	_		597	190	3,680	11.256
Werribee (C)	84	2	7.527							
Yагта (C)—	*.	_	1.221	_	_	_	418	2.044	2.044	9.988
Collingwood (C)	3		320	79		7.100	777	177	262	
Fitzroy (C)	12	_	1,250			7.100	222	172	262	7,904
— Richmond (C)	8		575				651 388	100	100	1.901
Yarra Ranges (S)—			•				300	100	100	1.063
— Healesville (S)	5		350		_		221	190	100	761
— Lillydale (S)	33	_	3,074		_	_	701	484	190 2,177	761 5.953
Sherbrooke (S)	5		385	_	_		239		2,177	5.933 624
Upper Yarra (S) Pt A	2	_	202		_	_	136	_	850	1.188
Melbourne (SD)	1,321	32	127,074	152	45	16,063	70,084	84,976	106,011	319,232
		BARV	VON STA	TISTICAL	DIVISIO	N				
Colac — Otway (S) —			_							
— Colac (C)	4	_	321	****			••			
— Colac (S)	3		371		_	_	38	1:50	406	766
Otway (S)]		45		_	_	l 10 77	1.100	1.100	1.581
Golden Plains (S) —					-		",			122
Central		_	_	_		_				
_— East	2	_	394	_	_	_	74		153	621
Greater Geelong (C)							,-	_	123	021
— Part A										
Bellarine — Inner	12		1,101				15	_		1.117
Corio — Inner	22	_	2.138	<u> </u>	_	_	213	140	140	2,491
Geelong	1		50	-	_	_	279	856	856	1,185
Geelong West	1	_	67	6	6	605	187	_		859
Newtown	3		395	,	_		40	170	170	605
South Barwon — Inner — Part B	22	_	2,178	_ '	_		305	150	150	2,633
— Part B — Part C	20	_	1,889	_	× —		370	390	390	2.648
Queenscliffe (B)	1	_	96	_	_		_	_	_	96
Surf Coast (S) —	1		110	_	_		_		_	110
	20									
— Part B	20 5	_	2,176 565	<u></u>		_	64 28	200	200	2.440
Barwon (SD)	118	_	11,897	6	6	605	1,799	3,156	3,565	593 17,866

TABLE 8. BUILDING APPROVALS BY STATISTICAL LOCAL AREAS (a), MARCH 1995—continued

		Ne	v residentia	l buildings (ъ)			Non-resi buildir		
		Houses	_	Other n	sidential bu	ildings	Alterations and			
Statistical local 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 (\$*000)	Total (\$ '000)	Tota building (\$ '000,
	1	WESTERN	DISTRIC	T STATE	STICAL D	IVISION				
Corangamite (S) —				<u>-</u> -						
Camperdown (T)	_	_	_	_		_	38	_		38
— Hampden (S)	_	-		_	_		53	_	70	123
— Heytesbury (S)	1	_	106	_	_		113	50	50	269
Glenelg (S) —										
— Glenelg (S)	1	_	135		_	_		_	_	135
— Heywood (S)	1	_	166	_	_		52	_	_	218
— Portland (C)	5	_	443		_	_	72	1,000	2,386	2.901
Moyne (S)—										
Belfast (S)		_	_	_	_		17	_	_	17
- Minhamite (S)	_	_			_		14		_	14
— Mortiake (S)	_	_	_			_		-	_	_
— Port Fairy (B)	_	_	_		_	_	150		1,700	1,850
Warmambool (S)	3	_	304	_			80	_	· <u>—</u>	384
Southern Grampians (S)—										
— Dundas (S)	_	_	_		-	_	_			
— Hamilton (S)	1		105	_	_	_	65			170
Mount Rouse (S)	1	_	38	-	_	_	_		_	38
Wannon (S)	1	_	130		_	_		_	_	130
Warmambool (C) —										
— Warrnambool (С)	13	_	1.418		2	169	374	2,435	2,435	4,396
Lady Julia Percy & Towerhill		_		_	_			_	_	_
Western District (SD)	27		2,844		2	169	1,029	3,485	6,641	10,683
	CE	NTRAL H	IGHLAN:	DS STATI	STICAL D	IVISION				
Ararat (RC) —										
— Ararat (C)	1	_	80		_		59	75	280	419
- Ararat (S)				_	_	_	42		200	42
Bailarat (C)—							72			72
— Central	28	_	1.886	_	_		681	3.572	3,572	6,138
- Inner North	15		1.645		_	_	432	567	567	2,644
— North		_	_	_		_	41	70 7	207	41
- South	21	ı	1.387	_	_		90			1,477
Central Goldfields (S) —		-					70		_	1,477
— Taibot and Clunes (S)	!		30							30
Golden Plains (S) —							_			30
West		_		_	_	_		_		
Hepburn (S)								_		_
Creswick (S)	4		335		_	_	85	84	153	573
- Daylesford and Glenlyon (S)	11		846	_			42	400	400	1,288
Moorabool (S) —							-7∠	-100	+00	1,400
Bacchus Marsh (S)	13	_	1,066	_	_	_	36			1,102
East	5	_	398	_		_	32	_	_	430
— West	1		40	_		_	10	_		50
Pyrenees (S) —	-						10	_	_	Ju
— Avoca (S)	1	_	80	_			10			90
— Lexton (S)				_				_		
Ripon (S)	_		_	_	_	_	12	_	_	12

See footnotes at end of table.

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TABLE 8. BUILDING APPROVALS BY STATISTICAL LOCAL AREAS (a), MARCH 1995—continued

		New	residentia	l beildings ((b)			Non-resid buildin		
		Houses	_	Other re	sidential bu	ildings	Alterations and	_		
Statistical local 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 (\$'000)	Total (\$ 000)	Total building (\$'000)
	_	WIM	MERA ST	TATISTIC.	AL DIVISI	ON				
Buioke (S)—								•		
— Donald (S)		_	_	_	_			_	_	_
Hindmarsh (S) —										
Dimboola (S)	1	_	116	_			33	_	_	150
Lowan (S)		_				-		_	_	-
Horsham (RC)—										
— Arapiles (S)		_		_	_	_		_		_
— Horsham (C)	9	_	683		_	_	36	_	_	719
— Wimmera (S)	3	_	318			_	_	_	_	318
Northern Grampians (S) —	_									
- Kara Kara (S)	1	_	60	_	_		_	70	70	130
— St Amaud (T)	-	_	_	_	_			-		-
- Staweil (C)	1		41	_			20	_	_	61
— Stawell (S)	2	_	193	_	_	_	47	370	370	610
West Wimmers (S)—	_									
Kaniva (S)	•			_		_	_	_	_	_
Kowree (S)	1	_	110	-		_	45	_		155
Yamiambiack (S)—	_									
— Dunmunkle (S)	1		59	_	_			_	_	59
Warracknabeal (S)		_	_		_	_	14		_	14
weitherstructure (D)							*8*		440	2 215
Wimmera (SD)	19		1,579				196	440	440	2,215
		MA	LLEE ST	ATISTIC	AL DIVISI	ON				
Buloke (S)										
— Birchip (\$)	. —			. <u></u> -	_	_	_	_		_
- Wycheproof (S)				_			_		_	
Gannawarra (S) —										
- Kerang (B)	2	_	215	<u> </u>			_	_	_	215
Kerang (S)	4	_	283	· —	_		49	_	_	332
Mildura (RC)—										
Mildura (C)	12	_	1,008	_	. —		151	. —	_	1,159
- Mildura (S) Pt A & B	9		1.032	<u>-</u>		_	13	183	183	1.228
— Walpeup (S)	_	_	_		. <u>-</u>	_	_	_	_	_
Swan Hill (RC) —										
- Swan Hill (C)	_	. .	_		-	_	32	70	160	
— Swan Hill (S)	4	_	298		. –		163	_	_	46
Yamiambiack (S) —										_
— Karkarooc (S)	2	: —	195				_			19:
Mallee (SD)	33		3,031	·		_	408	253	343	3,78

TABLE 8. BUILDING APPROVALS BY STATISTICAL LOCAL AREAS (a), MARCH 1995—continued

		Nen	residentia	l buildings ((b)			Non-resid building		
		Houses		Other ri	esidential bu	ildings	Alterasions and additions to			
Statistical local area	Private sector (number)	Public sector (number)	Total vaine (3 '000)	Private sector (number)	Public sector (number)	Total value (\$ 000)	residential buildings (\$ '000)	Private sector (\$ '000)	Total (\$'000)	Total building (\$.000)
	L	ODDON-C	AMPAS	PE STATI	STICAL D	IVISION				
Buloke (S)—										
— Charlton (S)	_	_		_	_					
Campaspe (S) —							110	280	280	1,370
— Echuca (C)	12	_	980		_		67	20V	200	401
Rochester (S)	3	_	334	_	_		07	_	_	401
Central Goldfields (S) —										
Bet Bet (S)		_	-	_	-	_		_	_	206
Maryborough (C)	4	_	270	_	_		16	_	_	286
Tullaroop (S)	1	-	70	_	_		12	_	_	82
Gannawarra (S) —										
— Cohuna (S)	_			_	_		76	_	_	76
Greater Bendigo (C)										
— Part A										
Eaglehawk	5		349				62	140	220	631
Central	4	_	386	_	_		138	80	80	604
Huntly — Inner	2		170		_		-	_	_	170
Marong — Inner	6		525	_		_	_			525
Strathfieldsaye — Inner			_	. <u> </u>	11	633	39	170	170	842
Huntiy — Balance	_					_			_	
— Marong — Baiance	1	_	48	_			_		_	48
Strathfieldsaye Balance		_				_	105		_	105
Loddon (S)										
- East Loddon (S)			_	_				_	_	
				_		_	_	_		
— Gordon (S)	3		249		_	_	45		_	294
Korong (S)	.,		272							
Macedon Ranges (S) —			120	ı		_	310	65	65	495
— Gisborne (S)	1 8		783				167	68	220	1,170
— Kyneton (S)	5		466				192	1,100	1,100	1,759
Newham and Woodend (S)			241			_	30			271
Romsey (S)	3	_	241		_		70			
Mitchell (S)									92	92
Mctvor (S)	_		-			_	_	•		118
—- Pyalong (S)	}		118	· —		_		-		
Mount Alexander (S) —		_	- 41				14	378	378	635
- Castlemaine (C)	4	٠	243		_	_	17	510	- 70	· · · · ·
Maldon (S)					· -	_	140	_		180
Metcalfe (S)	I		40		_	_	140 87			199
— Newstead (S)	1	-	117	<u> </u>		_	67	_		
Loddon-Campaspe (SD)	65	5 —	5,500	6 <u> </u>	- 11	633	1,611	2,281	2,605	10,355

See footnotes at end of table.

TABLE 8. BUILDING APPROVALS BY STATISTICAL LOCAL AREAS (a), MARCH 1995-continued

	·	Ne.	w residentia	l buildings	(b)			Non-resi buildin		
		Houses		Other n	esidential by	ildings	Alterations and			
Statistical local 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 (\$'000)	Total (\$'000)	Total building (\$*000)
		GOUL	BURN ST	TATISTIC	AL DIVIS					
Campaspe (S)—	<u> </u>									
— Deakin (S)	_	_	_	_	_	_				
— Kyabram (T) — Waranga (S)	11	_	833	_		_	_		-	
Delatite (S) —	1	_	80			_	20	_		833
- Benalla (C)							20	_		100
— Benalla (S)	į	1	147	_	3	154	198	_		498
- Mansfield (S)	1 7		79	_	_		10	_	_	89
Greater Shepparton (C) —	,	_	566	_	_	_	30	_	_	596
- Rodney (S) Pt A & B	8		800							
Shepparton (C)	15		800	_	_		124		_	924
- Shepparton (S) Pt A & B	8	_	1.001		_		90	363	363	1.454
Mitchell (S) —			720	_	_	_	44	_	_	763
 Broadford (S) 	2		110							
- Kilmore (S)	13	_	110 1,156	_			_	_		110
— Seymour (RC)	_	_	1.136	_		_	80	_		1.236
Moira (S) —			_	_				-	_	
— Cobram (S)	7	_	641							
- Nathalia (S)	_		- J-1	_	_	_	23	336	336	1.000
Numurkah (S)	5	_	396		_		_	-		_
— Tungamah (S)					_	_	50	-	_	446
Murrindindi (S) —				_	_	_	41	_		41
- Alexandra (S)	13	_	883							
Yea (S)	7	_	624	_	_	_	45		_	928
Strathbogie (S) —					_		72	_	_	696
— Euroa (S)	- 1		75	_			163			
— Goulburn (S)	3		136	_	_	-	167	_	_	242
- Violet Town (S)	2	_	172	_		_	45 —	170	170	181 342
Goulburn (SD)	105	1	8,419		3	154	1,038	869		10,480
		OVENS-M	URRAY S	TATISTI	CAL DIVI	SION				15,700
Alpine (S)—						510.11				
Bright (S)										
	6		470							
- Myrtleford (S)		_	470	_	_	_	11	_	_	481
— Myrtleford (S) ndigo (S) —	<u>6</u>	_	470 —	_	_	_	11 52	_	_	481 52
— Mynleford (S) ndigo (S) — — Beechworth (S)	_	_	_	_		_		_	-	
		_ _	- 265	- -	<u>-</u> -	- -			- -	
		_ _ _	 265 444	- - -	_ _ _	- -	52 	-	- -	52
Myrtleford (S) Indigo (S) — Beechworth (S) Chiltern (S) Rutherglen (S) Yackandandah (S)		- - - -	265 444 386			- - -	52 	<u> </u>		52 265
	3 5 4	- - - -	 265 444	= = = =_\;			52 			52 265 444
	3 5 4		265 444 386 610			- - - - -	52 — — — 128			52 265 444 386 788
	3 5 4 4		265 444 386 610				52 — — — 128 65		50 —	52 265 444 386 788 215
— Myrtleford (S) ndigo (S) — — Beechworth (S) — Chiltern (S) — Rutherglen (S) — Yackandandah (S) filawa (S) — — Oxley (S) — Wangaratta (C) — Wangaratta (S)	3 5 4 4		265 444 386 610 150 587			-	52 — — 128 65 23		50	52 265 444 386 788 215 852
— Myrtleford (S) ndigo (S) — — Beechworth (S) — Chiltern (S) — Rutherglen (S) — Yackandandah (S) dilawa (S) — — Oxley (S) — Wangaratta (C) — Wangaratta (S) doira (S) —	3 5 4 4 1 6		265 444 386 610				52 — — — 128 65		50 —	52 265 444 386 788 215
— Myrtleford (S) ndigo (S) — — Beechworth (S) — Chiltern (S) — Rutherglen (S) — Yackandah (S) Milawa (S) — — Oxley (S) — Wangaratta (C) — Wangaratta (S) Moira (S) — — Yarrawonga (S)	3 5 4 4 1 6		265 444 386 610 150 587 112			- -	52 ————————————————————————————————————	242	50 242	52 265 444 386 788 215 852 171
— Myrtleford (S) ndigo (S) — — Beechworth (S) — Chiltern (S) — Rutherglen (S) — Yackandandah (S) Milawa (S) — — Oxley (S) — Wangaratta (C) — Wangaratta (S) Moira (S) — — Yarrawonga (S) owong (S) —	3 5 4 4 1 6 1		265 444 386 610 150 587				52 — — 128 65 23	242	50 — 242	52 265 444 386 788 215 852
— Myrtleford (S) ndigo (S) — — Beechworth (S) — Chiltern (S) — Rutherglen (S) — Yackandandah (S) Milawa (S) — — Oxley (S) — Wangaratta (C) — Wangaratta (S) Moira (S) — — Yarrawonga (S) cwong (S) — — Tallangatta (S) Pt A & B	3 5 4 4 1 6		265 444 386 610 150 587 112			- -	52 ————————————————————————————————————	242	50 242	52 265 444 386 788 215 852 171 1,114
— Myrtleford (S) ndigo (S) — — Beechworth (S) — Chiltern (S) — Rutherglen (S) — Yackandandah (S) Milawa (S) — — Oxley (S) — Wangaratta (C) — Wangaratta (S) Moira (S) — — Yarrawonga (S) owong (S) — — Tallangatta (S) Pt A & B — Upper Murray (S)	3 5 4 4 1 6 1		265 444 386 610 150 587 112			- -	52 ————————————————————————————————————	242	50 242	52 265 444 386 788 215 852 171 [,114
— Myrtleford (S) ndigo (S) — — Beechworth (S) — Chiltern (S) — Yackandandah (S) dilawa (S) — — Oxley (S) — Wangaratta (C) — Wangaratta (S) doira (S) — — Yarrawonga (S) cwong (S) — — Tallangatta (S) dolong (RC) —	3 5 4 4 1 6 1		265 444 386 610 150 587 112 768			- -	52 ————————————————————————————————————	242	50 242	52 265 444 386 788 215 852 171 1,114
— Myrtleford (S) ndigo (S) — — Beechworth (S) — Chiltern (S) — Rutherglen (S) — Yackandandah (S) Milawa (S) — — Oxley (S) — Wangaratta (C) — Wangaratta (S) Moira (S) — — Yarrawonga (S) owong (S) — — Tallangatta (S) Pt A & B — Upper Murray (S)	3 5 4 4 1 6 1		265 444 386 610 150 587 112 768			- -	52 ————————————————————————————————————	242	50 242	52 265 444 386 788 215 852 171 [,114

TABLE 8. BUILDING APPROVALS BY STATISTICAL LOCAL AREAS (2), MARCH 1995—continued

ASSESSMENT OF THE

		<i>N</i> a	ew residenții	al buildings	(b)			Non-re build	tidential ing (c)	
		Houses		Other n	esidential bu	ildings	Alterations and			
Statistical local 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 (\$'000)	Total (\$ '000)	
		EAST G	IPPSLANI	STATIS	TCAL DIV	/ISION	· ·			
East Gippsland (5) —			-							
— Bairnsdale (C)	4	_	396	_			_			
- Bairnsdale (S) Pt A & B	13	_	1,054	_			84	702	784	1,263
— Omeo (S)	1	_	79	_	_	_	175	_		1,229
Orbost (S)	1		53			-	22	_	_	101
Tambo (S) Pt A & B	3	1	379		_	·—	_	_		53
Weilington (S)		-	3.5			_	80	_	_	459
— Avon (S)	1		35							
— Maffra (S)	6		377	_	_	-	209	_		244
— Sale (C)	4	_	270	_	_		94	55	253	725
			270	_	_	_	31	115	115	416
East Glppsland (SD)	33	I	2,643				694	872	1 153	
	_	GIPPS	I AND ST	ATION				- 672	1,152	4,488
Bass Coast (S) —	<u> </u>		CAND 31	AHSHUA	AL DIVISI	ON				
- Bass (S)						-				
- Phillip Island (S)	4		420		_		131	67	67	~10
— Wonthaggi (В)	8	_	653		_		25	O,	67	618
Baw Baw (S)—	3	_	170			_	21	280		678
— Buln Buln (S)							21	460	280	471
— Narracan (S) Pt A & B	7	_	577	_	_	_	36	70		
- Warragul (RC)	2		1 10	_	_	_	88	70	70	683
La Trobe (S) —	8	_	670				301	111	111	309
Moe (C)							301	634	634	1,605
— Morwell (C) Pt A & B	2	_	218	_	_		217	0.7		
— Transigon (C)	2	1	340	_		_	217 198	87	87	522
Transigon (C)	6	6	996			_		557	657	1,195
outh Gippsland (S) —	2	1	303	_	_	_	191	1.519	2,288	3,476
— Korumburra (S)						-	42	80	80	425
- Mirboo (S)	_	-		_	_	_	13			
- South Circular Lucy	2		210		_		12	_	101	113
South Gippsland (S)	1	_	107			_	17	_	104	331
— Woorayl (S) Vellington (S) —.	7		585				189		_	296
Alberton (C)							237	150	200	1,022
— Alberton (S)				_						
— Rosedale (S)	9		864	_		_		80	80	80
агта Ranges (S) —					_	_	53		_	917
- Upper Yarra (S) Pt B		_	_		_		3.0			
ass Strait Islands rench Island			_	_		_	35			35
Allows Walter	1		34	_	_	_	_		_	
alloum Works Area	_	-	_	_	_	-	_			34
ippsland (SD)	64	8	6,257		_		1 704	1 (1-		<u>-</u>
·			Vic	TORIA		·	1,794	3,635	4,759	12,810
			- · · · · · · · · · · · · · · · · · · ·	- CRIA						
ictoria	1,954	43 18	R3 171	158	71 1	7,880	80,834 10			13,929

⁽a) For details of changes to Statistical local areas and Statistical subdivisions, please refer to paragraphs 29 and 30 of the explanatory notes, and also to the leaflets which were enclosed with the July and October 1994 and February 1995 issues of this publication. Copies of this leaflet are available on request from ABS Victoria.

(b) Excludes Conversions, etc. (c) Details relating to individual classes of building are available on request.

TABLE 9. BUILDING APPROVALS BY SELECTED STATISTICAL SUBDIVISIONS (a), MARCH 1995

		New	residentia	ıl buildings .	(b)			Non-resi buildin 		
	··	Houses		On.	her residenti buildings	al	Alterations and additions to			
Statistical local 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 building (\$`000
-	GREATER	GEELONG	CITY PA	DT A STAT	TETTOAT OF	UBDIVISION				 -
Greater Geelong (C) —		Campone	CITTIA	KI A SIA	IOTICAL S	NOIST VICE				
Bellarine Inner	12	_	1,101	_		_	15	_		1,117
— Corio — Inner	22	_	2,138		_	_	213	140	140	2,491
— Geelong	1	_	50	_	_	_	279	856	856	1.185
— Geelong West	1	_	67	6	6	605	187	_		859
— Newtown — South Barwon — Inner	3 22		395 2,178		_	_	40	170	170	605
		<u></u>			_		305	150	150	2.633
Greater Geelong City Part A (SSD)	61		5,929		6	605	1,039	1316	1,316	8,889
	E	BALLARAT	CITY STA	TISTICAL	SUBDIVISI	ON				
Bailarat (C) — — Central										****
— Central — Inner North	28		1.886	_	_		681	3,572	3.572	6 ,138
— North	15	_	1.645	_		_	432	567	567	2.644
— South	21		1,387	_	_		41 90	_	_	41 1,477
Ballarat City (SSD)										
		I	4,917				1,243	4,139	4,139	10,300
Greater Bendigo (C) —	GREATER	BENDIGO	CITY PA	RT A STAT	ISTICAL SU	BDIVISION			····	
Eaglehawk	5		349		_		62	140	220	421
— Central	4	_	386	_	_	_	138	80	420 80	631 604
- Huntly - Inner	2		170	_	_	_	150		av	170
Marong Inner	6	_	525		_	_	_	_	_	525
- Strathfieldsaye - Inner	_	_	_	_	11	633	39	170	170	842
Greater Bendigo City Part A (SSD)	17	_	1,431	_	11	633	239	390	470	2,773
· · · · · · · · · · · · · · · · · · ·	SHEPP.	ARTON-MC	OROOPN	A STATIST	ICAL SUBI	DIVISION		-		
Greater Shepparton (C)—	· · · · ·			<u> </u>						
Rodney (S) Pt A Shepparton (C)	7		722	_	_		90	_	_	812
— Shepparion (C) — Shepparion (S) Pr A	15 6		1,001 630		_	_	90 44	363	363	1,454 673
Shepparton-Mooroopna (SSD)	28								_	
Surpper (Sup)		_	2,353				223	363	363	2,939
Indigo (S) —		WODONG	JA STATI	STICAL SU	BDIVISION	i	· · · <u> </u>			
— Beechworth (S)	3		265			_	_			265
— Chiltern (S)	5	_	444		_	_	_	_	_	444
— Yackandandah (S)	4	-	610	`` —	_	_	128	50	50	788
Towong (S) —				•					-	
— Tallangatta (S) Pt A Wodonga (RC) —	_	_	_	_		_	_	_	_	-
Wodonga (RC)	25	_	2,097	-	_		115	445	445	2,657
Wodongs (SSD)	37	_	3,416	•						
				<u>-</u>	_		243	495	495	4,154
Baw Baw (S) —	L	ATROBE VA	ALLEY ST	ATISTICAL	SUBDIVIS	ION				
- Narracan (S) Pt A	_	_	_	_	_	_	11	111	Ш	122
La Trobe (S) —	-		_							
— Moe (C)	2		218		_		217	87	87	522
— Morwell (C) Pt A — Transigon (C)	2 6	1 6	340 996		_		198	557	657	1,195
— Transigon (S) Pt A	ı	1	175	_	_	_	191 30	1,519 80	2,288 80	3,476 285
Yailoum Works Area		-	_	_	_	_			_	_
Latrobe Valley (SSD)	11	8	1,729	_	_	_	648	2,354	3,223	5,600
1		MILDUR	A STATIS	TICAL SUB	DIVISION	,				
Mildura (RC) —				JUE						
Mildura (C)	12	_	1.008	_	_		151	_	_	1,159
			1.011							
- Mildura (S) Pt A	9	_	1,032		_		13	183	183	1,228

⁽a) For details of changes to Statistical local areas and Statistical subdivisions, please refer to paragraphs 29 and 30 of the explanatory notes, and also to the leaflets which were enclosed with the July and October 1994 and February 1995 issues of this publication. Copies of these leaflets are available on request from ABS Victoria. (b) Excludes Conversions, etc. (c) Details relating to individual classes of building are available on request.

TABLE 10. VALUE OF NON-RESIDENTIAL BUILDING JOBS APPROVED BY CLASS OF BUILDING AND STATISTICAL DIVISION

(\$^8000)

		<u></u>			(\$'000)						
Period	Hotels etc.	Shops	Factories	Offices	Other business premises	Educa- tional	Religious	Health	Enterta- inment and recreati- onal	Miscel- laneous	Tota
			MI	ELBOURNE	STATISTIC	AL DIVISI	ON .		<u> </u>		
ì 9 9 1-92	45,513	121,806	212,864								
1992-93	32.139	130,559	189,191	457,680 238,190	149,455	102,085	10,903	50,882	44,172	47,042	1,242,404
1993-94	167,762	441_505	120,873	197,917	139,480	131,063	12,591	104,291	65,528	95,208	1,242,404
1004 /			120,012	197,917	332.785	171.926	10,818	257,790	359,444	77,796	2.138.618
1994 January	205	5,588	7,065	6,932	9,730	6 501					2.130,010
February March	200	83.002	11,985	12,641	140,001	6,591 9,829	520	6.919	1,770	3,065	48,386
MINICH	530	54,435	9,300	8.567	12,957	9,980	68.3	61,626	915	11.408	332,290
1995 January	10.126					2,200	625	2,737	11,011	2,543	112,686
February	10,120	39,973	16.161	14,353	19.419	13,060	1,570	F 900			
March	300 1,245	73,151	18.736	49.320	42,002	15,414	285	5.890 580	1,328	3.046	124,920
	1.243	33,097	9,859	23.566	10,650	10,936	937	5,965	16,548	1,868	218,203
	-							2,503	5.221	4,534	106,011
			B	ARWON ST	ATISTICAL	DIVISION	,				
1991-92	1.239	3,700	23.258	2,153	0.470						
1992-93	5,524	3,455	24,387	3,263	8,470 6,766	5.757	713	5,362	5,100	1,367	57,120
993-94	1,650	095,8	12,294	3.564	6,765	5,690	330	2,598	6,907	3,603	62,523
004.7-				3,304	10,105	4.695	559	5,187	1,071	7,182	54,696
994 January	-	248	58	340	1,515	1.62				•	5-1050
February	_	560	328	_	1.120	163 1,884	_	2,800	_	600	5,724
March	50	505	_	_	765	115		565		121	4,578
995 January	1 700					113	130	_	_	3.200	4,765
February	1,300	80	883	2.820	_	70	260	190			
March	420	2,888	250	350	011	53		156	65	_	5.668
		632	1.500	280	484	170		140	393 206	 I 53	4,620
	_		WESTER	N DISTRIC	T STATIST	ICAL DIVIS	EION:				3,565 ————
991-92	31.4										
992-93	214	1.820	4,458	454	460	3.187	1,053	3,706			-
993-94	460	324	9.448	563	4.784	1,577	110	3.706 65	575	1,068	16,995
	632	1,299	2.161	820	6,609	2.316	632	8,417	3,955	2,363	23,648
994 January	_	325	100					0,417	506	2,015	25,408
February	_	323 77	180	100	260	89	_	1,100	_	120	
March	77		175	_	160	1.299		_	120	338	2,392
		_	_	70	160	107	_	_	117	 56	1,831
95 January		50		466					• • • •	20	587
February	· -	235	210	400 57	50		_	_	110		676
March	_	50	2.265		50 170	185	_		55	_	792
						1.256		1.700	1,200		6,64 1
			CENTRAL	HIGHLANI	OS STATIST	TCAL DIVI	SION				
91-92	2,216	1.954	1.915	477							
92-93	277	2.377	1,646	473 3,219	6,223	3.938	390	3,985	928	1.742	23,766
93-94	36 5	3.254	2,977		1.964	2,831	190	3.904	5,072	794	22,274
		-		1,078	1.620	6,418	387	1,270	6.138	2,785	26,793
М 1	_	_	500	205		_				-	
4 January						_	_	438		1,125	2.268
February	310	295	_	50	150	1 115				1,123	4.406
-		295 255	— 78	50 335	150 81	1,115 98		67	5,200	658	7,845
February March	-	255	— 78	335	150 81	1,115 98	_	67 130	5,200 200		
February March 5 January	310 — 80	255 60	_	335 120					200	658 340	7,845 1,517
February March	310 - 30 166	255		335	81	98	-			658	7,845

TABLE 10. VALUE OF NON-RESIDENTIAL BUILDING JOBS APPROVED BY CLASS OF BUILDING AND STATISTICAL DIVISION—continued (\$'000)

					(\$1000)						
Period	Hotels etc.	Shops	Factories	Offices	Other business premises	Educa- tional	Religious	Health	Enterta- inment and recreati- onal	Miscei- Ianeous	Tota
			WI	MMERA S	TATISTICA	L DIVISIO	N				
1991-92	1,058	685	370	659	1,207	1.746	65	883	607	1.70	0.45
1992-93	1,077	332	115	2.085	390	60	-	64	100	1,170 673	8,451 4,896
1993-94	883	1,605	7,618	210	816	2,035	_	1.006	580	120	14.874
1994 January		335	118	_	198	_	_	148	50		849
February	_	60	6,100	_	_	_	_	140		_	
March	_	_	90	_	115	52	_	_	_	_	6,160 257
1995 January	_		220	_		_		13.600			
February	_	70	65	_		_	_	12.500	-	_	12,720
March		70	70	_	300	_	_	_	127	_	262 440
	<u></u>		M	ALLEE ST	ΆΤΙSΤΙCAL	DIVISION					
	· ·					D171010)		-			
1991-92	838	1.351	868	690	1,137	1,446	92	100	910	472	7.903
1992-93	284	1,406	1.644	495	1,269	354	_	1.934	446	417	8,250
1993-94	83	1,432	280	450	2,343	800	416	1.185	301	1.510	8,801
1994 January	_	_		_	140	_	_	_			140
February		 '	_		_	_		_	_		140
March		_	_	-	_	_	130	_	50	_	180
1995 January	-	_	120		375	705	_	250		_	1,450
February	_	_	_	210	55	_	_	_			265
March	-	70		193	_		_		80		343
			LODDO	v-CAMPA:	SPE STATIS	TICAL DI	VISION				
1991-92	1.456	1,362	3,768	3.961	1,175	4.001	426			·	
1992-93	1,433	4,901	3,106	3,113	4,861	4,901 7,270	509	5.441	1,420	1,845	25.839
1993-94	567	7,922	6.520	7.665	1,708	680	180	3,769 14,613	3.825 1,820	2.772 2.262	35,230 43,758
1994 January		1,660	440							11101	
February	60	65	224	_		130	_	350	50		2.631
March		215	1,642	86	495 99	_	-	420	50	237	1.551
		-1.3	1.072	•	33	_	_	_	_	541	2,583
1995 January	100	_	500	-	_	_	260	_	90		950
February	_	340	_	150	_			155	250	_	895
March		67	395		538	910	200	-	402	92	2.605
			GO	JLBURN S	TATISTICA	L DIVISIO	ON				
1991-92	1,858	3.729	1,588	2,140	4.065	704	110	£ 000		0.044	70
1992-93	1,294	2.819	37,691	1,796	6,435	1,416	160	6,988 1,231	1,734 2,121	8,063 4,600	30,980 50,472
1993-94	9.323	8,352	47.503	4,042	5.089	6,591	-	300	2,121	4,600 7,596	59,473 91,267
1994 January	70	125	220	120	60	902					
February	_	420	273	-	1,090	1,200	_	_	1 730	409	1.906
March	100	185	35,920	196	730		_	_	1,738 250	2,773 219	7,493 37,600
1995 January	200	114	905	715							
February		645		378	242	_	_	150	79	121	2,134
March	330	60	146		190		_	250	172		1,688
			140		190			<u> </u>	_	143	86

TABLE 11. NEW DWELLING UNITS (a) APPROVED, BY TYPE AND STATISTICAL DIVISION **MARCH 1995**

	_			,	lew other reside	ntial building				
	_	Semi-desa houses,	iched, row or te townhouses, etc	errace c. of	Flats, a	miu or apartme	nts in a building	of		Tota
Statistical division	New houses	l storey	2 or more storeys	Total	I-2 storeys	3 storeys	4 or more storeys	Total	Total	neu residentia building
			N	MBER OF I	OWELLING UN	NTS				
Melbourne	1.353	71	122	193				-		
Barwon	118	6	6		4	_	_	4	197	1,550
Western District	27	2		12		_	_	_	12	130
Central Highlands	102	2		2			_	_	2	25
Wiromera	19	-	_	_	_	_		_		102
Mailee	33		_			_	_			19
Loddon-Campaspe	65	_		_	_	_			_	33
Goulburn	106	11	-	11	_	_	-	_	!1	76
Ovens-Murray	68	_		3	_	_	_	_	3	109
Bast Gippsland	34	4		4	_		_	_	4	72
Gippsland	72	_	_	_	_	_				34
a.ppv	72	-	_	_	_	_			_	72
Victoria	1,997	97	128	225	4	_	_	4	229	2,226
				VALU	E (\$'000)		 -	_ _		
Melhourne	127,074	6,459	9.537	15,996					· ·	
Barwon	11,897	305	300	12,396	67	_	_	67	16,063	143,137
Vestern District	2,844	169	300		_	_	_	_	605	12,502
Central Highlands	7,793	-		169	_	_	_	_	169	3.013
Vimmera	1,579	_ -	_	_	_	_	_		_	7,793
/fallec	3.031	-	_	_	_	-	_	_	_	1,579
.oddom-Campaspe	5,506	633		_	_	_		_	_	3,031
ionipam	8.419	154		633	_	_		-	633	6,139
vens-Murray	6,079	256	_	154	_	_	_	_	154	8,573
ast Gippsland	2,643		-	256	_	-		_	256	6,335
Sippsland	6.257	_	_	_	_	_				2,643
11	0.2_1/		_	_	_		_	_	_	6,257
letoria A) Excludes Conversion	183,123	7,976	9,837	17,813	67	_		67	17,880	201,003

TABLE 12. NUMBER OF DUAL OCCUPANCY (a) DWELLING UNITS APPROVED BY STATISTICAL DIVISIONS (SD) AND SELECTED SUBDIVISIONS (SSD)

Statistical division / subdivision (b)	1992-93	1993-94	July - Mar. 1994-95	Mar 1995
Melbourne (SD)	2,918	3,021		
Greater Geelong City Part A (SSD)	159	193	2,185	269
Barwon (SD)	202		95	6
Western District (SD)		275	141	12
Ballaraı City (SSD)	51	43	44	5
Central Highlands (SD)	81	33	37	6
Wimmera (SD)	96	43	47	9
Mildura (SSD)	27	17	16	ź
Mailce (SD)	27	48	17	ว
	31	75	26	2
Greater Bendigo City Part A (SSD)	114	100	44	
Loddon-Campaspe (SD)	145	134	79	1
Shepparton-Mooroopna (SSD)	42	27	· -	3
Goulburn (SD)	89	76	13	3
Wodonga (SSD)	76	56	58	6
Ovens-Murray (SD)	103		24	5
East Gippsland (SD)		65	52	8
atrobe Valley (SSD)	34	23	36	4
Sippsland (SD)	34	42	38	8
	59	86	62	10
/ictoria	3,755	3,858	2,746	330

(a) Refer to paragraph 8 of the explanatory notes. (b) For details of changes to Statistical local areas and Statistical subdivisions, please refer to paragraphs 29 and 30 of the explanatory notes, and also to the leaflets which were enclosed with the July and October 1994 and February 1995

TABLE 13. NUMBER OF DUAL OCCUPANCY (a) DWELLING UNITS APPROVED

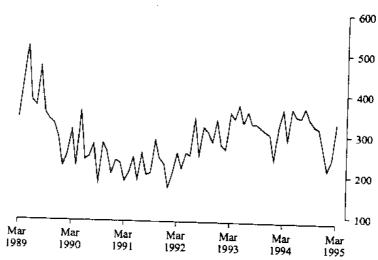
Statistical local area (b)		1992-93	1993-94	July - Mar. 1994-95	Mar. 1995
Banyule (C) —— Heidelberg (C)			<u>-</u>		
Bayside (C) —		67	60	41	14
Brighton (C)		39	62	C0	
— Sandringham (C)		54	81	68 79	7 6
Boroondara (C) —			٠.	.,,	•
— Camberwell (C) — Hawthorn (C)		128	151	97	27
— Kew (C)		11	24	21	2
Brimbank (C)		28	36	31	4
Keilor (C)		104	132	100	
Sunshine (C)		105	26	108 21	4
Cardinia (S)			20	21	4
Pakenham (S) Casey (C)		16	16	5	2
Berwick (C)					_
— Cranbourne (C)		99	59	59	_
Darebin (C) —		25	41	13	5
Northcote (C)		26	37	70	•
Preston (C)		74	74	30 80	3 7
Frankston (C) —				30	,
— Frankston (C) Glen Eira (C) —		66	53	36	4
Caulfield (C)					•
Greater Dandenong (C) —		85	86	71	6
— Dandenong (C)		44	7.4		
- Springvale (C)		86	34 49	23	1
Hobsons Bay (C) —		•	49	45	4
— Altona (C)		84	86	54	10
Williamstown (C)		12	20	11	10
Hume (C) — — Broadmeadows (C)					_
- Bulla (S)		82	87	54	11
Cingston (C) —		34	16	23	7
— Chelsea (C)		26			
- Moorabbin (C)		162	48 179	47	.6
- Mordialloc (C)	4	59	78	154 45	18 4
Спох (С)			, ,	73	4
— Knox (C) Aanningham (C) —		· 50	53	44	5
— Doncaster and Templeste	owe (C)				
faribymong (C) —	0# 5 (C)	109	115	50	3
— Fooiscray (C)		12	16	25.	
faroondah (C) —		14	10	35	1
Croydon (C)		50	51	36	
Ringwood (C)		81	64	24	5
felbourne (C) felton (S) —-		10	12	8	2
— Melton (S)					_
Ionash (C) —		16	18	13	_
— Oakleigh (C)		ce			
— Waverley (C)		55 137	81 160	35	7
foonee Valley (C) —		, 101	100	95	11
— Essendon (C)		66	64	40	5
loreland (C) —				40	,
— Brunswick (C) — Coburg (C)		_. 16	27	5	
omington Peninsula (S) —		14	25	35	11
— Flinders (S)		•	10	_	
— Hastings (S)		2 19	10	8	2
— Momington (S)		31	13 27	5	1
Llumbik (S) —			21	22	4
— Diamond Vailey (S)		40	42	26	7
Eltham (S)		70	61	34	1
nt Phillip (C) — — Port Melbourne (C)				•	•
St Kilda (C)		6	I1	4	_
- South Melbourne (C)		10	17	6	-
onnington (C) —		15	10	•	··· —
— Malvern (C)		25	70		-
— Prahran (C)		28	28 29	53 20	6
1. 1. 7.00			47	29	_
nitehorse (C) —					
ntenorse (C) — — Box Hill (C) — Nunawading (C)		64	96	63	5

TABLE 13. NUMBER OF DUAL OCCUPANCY (a) DWELLING UNITS APPROVED—continued

Statistical local area (b)	1992-93	1993.94	July - Mar. 1994-95	Mar.
Whittleses (C) —	<u> </u>		1994-93	1995
Whittlesea (C)	172			
Wyndham (C) —	172	182	84	14
Werribee (C)	110			
Yагта (С) —	113	81	36	7
Collingwood (C)	_			_
— Fitzroy (C)	8	8	3	_
- Richmond (C)	5	4	10	_
Yarra Ranges (S) —	6	22	23	3
Healesville (S)				,
- Lillydale (S)	2	3	4	3
— Sherbrooke (S)	22	34	28	3
- Upper Yarra (S) Pt A	-	4	2	
	2	1	ī	
Melbourne Statistical Division			-	
	2,918	3,021	2,185	269
Rest of Victoria				
	837	837	561	61
otal Victoria	2 755			
i) Refer to paragraph 8 of the explanatory notes. (b) For de	3,755	3,858	2,746	330

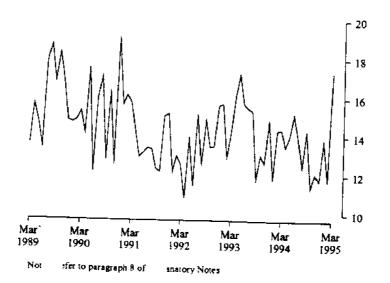
(a) Refer to paragraph 8 of the explanatory notes. (b) For details of changes to Statistical local areas and Statistical subdivisions, please refer to paragraphs 29 and 30 of the explanatory notes, and also to the leaflets which were enclosed with the July and October 1994 and February 1995 issues of this publication.

NUMBER OF DUAL OCCUPANCY DWELLING UNITS APPROVED VICTORIA



Note: Refer to paragraph 8 of Explanatory Notes

DUAL OCCUPANCY DWELLING UNITS APPROVED, EXPRESSED AS A PERCENTAGE OF TOTAL DWELLING UNITS APPROVED MELBOURNE STATISTICAL DIVISION



Introduction

This publication contains monthly details of building work approved. Statistics of building work approved are compiled from:

- (a) permits issued by licensed municipal building surveyors employed in local government authorities;
- (b) contracts (let or day labour work) authorised by Commonwealth, State, semi-government, and local government authorities, and
- (c) permits issued by licensed private building surveyors;

The last category reflects implementation of the 1993 Building Act by the Victorian Government from 1 July 1994.

Major building activity which takes place in areas not subject to the normal administrative approval processes (e.g. buildings on remote mine sites) is also included.

Scope and coverage

- 2. 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.
- 3. 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.
- 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 (no change in cut-off limit for this category); and
 - (c) all approved non-residential building jobs valued at \$50,000 or more (previously \$30,000 or more).

These changes mainly affect non-residential building data. In particular, care should be taken interpreting data for specific classes of non-residential building.

Definitions

- 5. A building is defined as a rigid, fixed, and permanent structure which has a roof. Its intended purpose is pimarily 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.
- 6. A dwelling unit is defined as a self-contained suite of rooms, including cooking and bathing facilities and intended for long-term residential purposes. 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 building approved.

- 7. 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 as follows:
 - 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 caretakers' residences) associated with non-residential buildings are defined as houses for the purpose of these statistics; or
 - (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 town houses, duplexes, apartment buildings, etc.).
- 8. Commencing with the March 1989 issue details of dual occupancy dwelling units approved are included in Tables 12 and 13 of this publication. The dual occupancy concept applies in each case where two dwelling units occupy a single residential allotment and new dwelling units are created as follows:
 - (a) when two new dwelling units are to be erected on one allotment both units are counted.
 - (b) when one new dwelling unit is to be erected on an allotment already occupied by an existing dwelling unit, the new unit is counted.
 - (c) when an existing dwelling unit is to be altered or added to, to create two dwelling units, one new unit is counted.
 - (d) when a non-residential building is to be altered and/or added to, to create two dwelling units, both units are counted.
- 9. From the January 1995 issue of this publication, the number of dwelling units approved as part of alterations and additions to existing buildings (including conversions of non-residential buildings to dwelling units) and as part of the construction of non-residential buildings is shown separately in Table I 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.
- 10. 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.

- 11. The value of new residential building approved continues to exclude the value of dwelling units created as conversions of (residential and) non-residential buildings, and the value of dwelling units erected as part of the construction of new 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.
- 12. Values 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 and often do differ significantly from the completed value of the building.

Building classification

- 13. Ownership. The ownership of a building is classified at the time of approval as either private sector or public sector according to expected ownership of the completed building. 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.
- 14. Functional classification of building general. A building is classified according to its intended major function. 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 in the treatment of group accommodation buildings where, for example, a student accommodation building on a university campus would be classified to 'Educational'. Further details of the functional classification may be found in the explanatory notes of the ABS publication Building Activity, Victoria (8752.2).
- 15. Functional classification of building Dwelling Structure Classification (DSC). From July 1992, an expanded functional classification of buildings based on the Dwelling Structure Classification (DSC) has been introduced by the ABS

to provide more detailed information on residential building approvals.

The DSC has been developed by the ABS to provide a standard classification of the different types of dwelling structures (houses, flats, townhouses, etc.). The DSC will be implemented across all major collections of housing data in the ABS. The DSC has the same overall scope as the classification used in previous collections but provides more detail than previously available to reflect the current interest in medium to high density housing.

In particular, for Building Approvals, DSC allows new other residential building to be classified as follows:

- a) semi-detached, row or terrace houses, townhouses, etc. (dwellings having their own private grounds and no other dwellings above or below) with:
 - one storey.
 - two or more storeys.
- b) Flats, units or apartments, etc. (dwellings not having their own private grounds and usually sharing a common entrance, foyer or stairwell) in a building of:
 - one or two storeys;
 - three storeys;
 - four or more storeys.

More details on the DSC are contained in the ABS Information Paper, Dwelling Structure Classification (DSC)(1296.0).

General

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

Seasonal adjustment

- Seasonally adjusted building statistics are shown in Table 3. In the seasonally adjusted series, 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. As happens with all seasonally adjusted series the seasonal factors are reviewed annually to take account of each additional year's data. The results of the latest review were used to compile the revised seasonally adjusted and trend estimates contained in this bulletin. Regular subscribers can obtain a complimentary copy of the full revised series on request.
- 18. Since seasonally adjusted statistics reflect both irregular and trend movements, an upward or

downward movement in a seasonally adjusted series does not necessarily indicate a change of trend. Particular care should therefore be taken in interpreting individual month to month movements.

- 19. Trend estimate dwelling approval statistics are shown in Table 3. The trend estimates (formerly referred to as smoothed seasonally adjusted series) have been derived by applying a 13-term Henderson-weighted moving average to the series.
- 20. While this technique enables trend estimate data for the latest period to be produced, it does result in revisions to the trend estimate series for the most recent months as additional observations become available. There may also be revision as a result of changes in the original data, and as a result of the reestimation of the seasonal factors.

Estimates at constant prices

- 21. The base year of constant price estimates of building approvals, contained in this issue has been changed from 1984-85 to 1989-90.
- 22. Periodic rebasing of constant price estimates is necessary to take account of changed price relativities and structural relationships in the economy. The choice of base year influences the movements in the constant price series, and the usefulness of such series is diminished if the relative price weights of the base year differ significantly from the price relationships in other periods included in this series. The more remote a base year is from the current period, the less likely that its relative prices will reflect the current situation.
- 23. A more detailed discussion of the need for rebasing constant price estimates and factors affecting the choice of base year, are contained in the information paper Change in Base Year of Constant Price Estimates from 1984-85 to 1989-90 (5227.0).
- 24. Estimates of the quarterly value of building approvals at average 1989-90 prices are presented for Victoria in Table 4. Monthly value data at constant prices are not available.
- 25. 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 in this publication are derived from the same price data underlying the deflators compiled for the dwellings and non-dwelling construction components of the national accounts, aggregate 'Gross fixed capital expenditure'.
- 26. 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

- 27. Issues of this publication from July 1991 to June 1994 inclusive contain geographical division and nomenclature based on the *Australian Standard Geographical Classification* (ASGC) Edition 2.3 The 'Off shore areas and migratory' category has been excluded from all tables.
- 28. Following a review of statistical geographic boundaries undertaken by the ABS, the Shires of Cranbourne, Healesville and Pakenham, each formerly split into two Statistical Local Areas (SLAs), one in the Melbourne Statistical Division and one in the East Central Statistical Division, have each been amalgamated to one SLA, these being located fully in the Melbourne Statistical Division.

From 1 July 1991, the date of effect of these changes emanating from the review for building approval statistics, the only Local Government Area (LGA) which is split into 2 SLAs, and transverses statistical division boundaries, is the Shire of Upper Yarra which is partly in the Melbourne Statistical Division and partly in the Gippsland Statistical Division.

29. As a result of an ongoing review of local government boundaries initiated by the Victorian Government, substantial alterations have been made to Statistical Local Areas and Statistical Subdivisons in Victoria in 1994. Changes resulting from the review of boundaries in the Geelong, Bendigo and Ballarat regions, together with changes resulting from the creation of the Shire of Surf Coast and the redefinition of the boundaries of the City of Melbourne have been effected in Edition 2.4 of the ASGC. New Statistical Local Areas have been included in the Barwon, Central Highlands and Loddon-Campaspe Statistical Divisions. Details of changes are provided in a listing enclosed with the July 1994 issue of this publication. Copies of this list are available from ABS Victoria on request.

These changes have been incorporated in Building Statistics from 1 July 1994. Tables 8 and 13 show the Statistical Local Areas, and Tables 9 and 12 show the Statistical Subdivisions. There have been no changes to Statistical Divisions boundaries as a result of these Local Government Area changes.

30. Further changes resulting from the review of boundaries will not be reflected in SLA changes until the next review of the ASGC, due in July 1995. As an interim measure the affected SLA's are grouped on a 'best fit' basis under the heading of the newly created LGA's.

Changes resulting from the reviews dealing with the Inner Melbourne and South Western Victorian regions have been applied on this basis from the October 1994 issue of this publication and changes resulting from the reviews dealing with the remaining areas have been applied from the February 1995 issue. Details are

provided in listings enclosed with those issues. Copies of these lists are also available on request.

Unpublished data and related publications

- 31. In some cases, the ABS can also make available information which is not published. This information may be made available in one or more of the following forms: microfiche, photocopy, data tape, computer printout, manually-extracted tabulation. Generally, a charge is made for providing unpublished information.
- 32. Users may also wish to refer to the following building and construction publications which are available on request:

Building Approvals, Australia (8731.0) (monthly) (\$13.50)

Building Approvals, Victoria - Small Area Summary (8733.2) (annual) (\$8.50)

Dwelling Unit Commencements Reported xby Approving Authorities, Victoria (8741.2) (monthly) (\$11.00)

Building Activity, Australia: Dwelling Unit Commencements, Preliminary (8750.0) (quarterly) (\$11.00)Building Activity, Australia (8752.0) (quarterly) (\$14.50)

Building Activity, Victoria (8752.2) (quarterly) (\$11.00)

Building, Victoria - (8710.2) (P.O.A.)

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

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STUART JACKSON

Deputy Commonwealth Statistician



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