REGULAR PLANNING COMMISSION MEETING CITY OF BROOKINGS OCTOBER 15, 1968

The Planning Commission met, but lacked a quorum, so no official business could be transacted.

Planning Commissioners present were Jack Holte, Cal Gorte and Jerry Ross. Not in attendance was Scott Sheppard and Bill Landis.

Marge Barrett was the reporter present.

Marvin Gloege of the Bureau of Governmental Research presented his monthly report. Report attached hereto. Mr. Gloege stated that at the next meeting he will have the preliminary plan on the land use part of the research ready to present to the Commissioners.

The Commissioners present gave tentatively permission to Lee Fountain, Building Inspector, to issue a building permit for the new Rest Home.

The next Planning Commission meeting is scheduled for November 7, 1968 instead of November 5. The regular meeting date is General Election Day.

Jack Holte, Chairman

ATTEST:

Marjorie B. McKernan

Secretary

DISTRIBUTION OF DWELLING UNITS by Area and Type Brookings Planning Area 1968

		2000		Per Cent		3.0	Webile Warra			
	•	Number of Dwelling Units		of Dwelling Units		MO	Mobile Homes Per Cent			
		Single-	Multi-	ig onitos						
	Area	Family		mata I	Single				elling	,
)	11100	ramily	Family	Total	Family	<u>Fami</u>	ly Number	Ur	its	
	City of Brookings						•,			
	Southeast	281	17	298	94	6	0		_	
	Southwest	86	14	100	86	14			. 2	
	Northwest	133	32	165	81	19			. 4	
	Central-North	82	31	113	73	. 27				
	Nor theast	122	0	122	100	0			2	
	Business and	50	59	109	46	54				
	Industrial					01	V			
	TOTAL	754	153	907	83	$-\frac{17}{17}$	- 5		1	
				• • •			J		-	
	Brookings-Rural	•								
	Coast	54	0	54	100	0 0	. 8		15	
	Old Highway 101	42	2 ·	44	95	5		•	18	
	Airport	. 77	6	83	93	7	18		22	
	North Bank	40	2	42	95	$\frac{5}{4}$	8		19	
	TOTAL	213	10	223	96	4	42		19	
,	Harbor									
	North	138	123	261	53	47			46	
	South	100	78	178	_56	44			53	
·	TOTAL	238	201	439	54	46	215		49	
ž.,	MOMAT DI ANNITRIO	3 005	704							
•	TOTAL PLANNING AREA	1,205	364	1,569	77	23	262		17	
1	AREA									
		Dan	Cent of	Dwolling	o her Tre	200	•			
	•	Per Cent of Dwelling Single-Family Multi-F		Multi-F			Mobile Hemes			
	City of Brookings		2.6		•0	57.8	Mobile Homes			
	Brookings-Rural		7.7 .		•7	14.2	1.9			
	Harbor		9.8		.2	28.0	16.0			
	1141 0 01		3.0			0.03	82.1			
	Total Planning Area	10	0.0	100	•0	100.0	100.0			
			•							
		Per C	ent of D	wellings	by Typ	e - City	of Brookings			
		Single	-Family	MulMult	i-Famil	yotal	Potal			
	Southeast		37.3	•	11.1		32.9			
	Couthwest		11.4		9.2		11.0			
	Northwest		17.6		20.9		18.2			
	Central-North		10.9	•	20.3		12.5			
	Northeast		16.2				13.5			
,	Lusiness and	•	6.6		38.6		12.0			
	Industrial			•	2040		TOOU			

Source: Land Use Survey of Brookings and Vicinity, Bureau of Governmental Research and Service, 1968

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100.0

TOTAL CITY

EXISTING AND POTENTIAL DWELLING UNIT DISTRIBUTION Brookings Planning Area 1968 and at Full Development

						of Dwellings	
Area	Existing	Potential New	Total at Full Development	Per Cent of Total Now Existing	in Plan Existing	At Full Development	
City of Brookings							
Southeast	200	707	0.53				
	298	373	671	44.4	19.0	12.8	
Southwest	100	283	383	26.1	6.4	7.3	
Northwest	165	618	783	21.1	10.5	14.9	
Central-North	113	84	197	57.4	7.2	3.8	
Northeast	122	389	511	23.9	7.8	9.7	
Business and Industrial	109	0	109	100.0	6.3	2.1	
TOTAL	907	1,747	2,654	34.2	57.8	50.6	
Brookings-Rural							
Coast	54	266	320	16.9	3.4	6.1	
Old Highway 101	44	180 .	224	19.6	2.8	4.3	
Airport	83	485	568	14.6	5.3	10.8	
North Bank	42	310	352	11.9	2.7	6.7	
TOTAL	223	1,241	1,464	15.2	14.2	27.9	
Harbor			er F				
North	261	483	744	35.1	16.6	14.2	
South	178	203	381	46.7	11.3	7.3	
TOTAL	439	686	1,125	39.0	28.0	21.5	
TOTAL PLANNING AREA	1,569	3,674	5,243	29.9	100.0	100.0	

Per Cent of Dwellings by Study Area City of Brookings 1968 and at Full Development

f Dwellings in City At Full Development			
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Source: Land Use Survey of Brookings and Vicinity, Bureau of Governmental Research and Service, 1968

Criteria for determining full development for potential residential use - Brookings Planning Area

- (1) Existing dwelling units were considered as potential dwelling units.
- (2) Platted residential areas:
 - (a) For potential apartment areas one potential dwelling unit per 4,000 square feet on a vacant lot.
 - (b) For other residential areas one potential dwelling unit per developable lot.
- (3) Unplatted areas with residential potential:
 - (a) For potential apartment areas in the city one potential dwelling unit per 4,000 square feet after subtracting 20 per cent for future access.
 - (b) For vacant tracts in the city on fairly large semi-developed blocks which are relatively flat one potential dwelling unit per 8,000 square feet after subtracting 20 per cent of the area for future access.
 - (f) For large vacant tracts in the city which are relatively flat one potential dwelling unit per 8,000 square feet after subtracting 50 per cent of the area for future access, for vacant land, and for future commercial, public, and institutional use.
 - (d) For vacant tracts outside the city which are relatively flat one potential dwelling unit per 10,000 square feet after subtracting either 20 per cent or 50 per cent for conditions comparable to those listed under (b) and (c) above.
 - (e) For large vacant tracts on lands with from a moderate to a fairly steep slope one potential dwelling unit per from 20,000 to 40,000 square feet depending on the steepness of the slope, and after subtracting 50 per cent for other use and undevelopable property.
 - (f) For vacant tracts on excessively steep land and in drainage patterns assumed to be undevelopable.
- (4) Lands presently used or assumed to have potential for commercial, industrial, or public development no potential dwelling units.

POPULATION AND D"ELLING UNIT ESTIMATES Brookings Planning Area 1968 and 1985

		ulation	Dwelling Units		
	1968	1985	1968	1985	
Area	Estimate	Projection	Estimate	Projection	
City of Brookings	2,740	3,500	907	1,145	
Brookings-Rural	740	1,000	223	288	
Harbor	1,220	1,700	439	567	
Total Planning Area	4,700	6,200	1,569	2,000	
City of Brookings					
Southeast	940	1,150-1,250	298	380-400	
Southwest .	290	400- 450	100 -	130-140	
Northwest	495	6 75- 750	165	225-240	
Central-North	325	360- 400	113	135-145	
Northeast	420	550- 600	122	160-170	
Business and	270	190- 220	109	80- 90	
Industrial	2,735	3,500	007	1,135	
Total	2,740	3,500	907	1,145	

Sources: 1965 Special Census, City of Brookings

Preliminary Draft, Economic Background for Planning, Brookings, Oregon, Buseau of Governmental Research and Service, September 1968

Land Use Survey of Brookings and Vicinity, Bureau of Governmental Research and Service, 1968

