Good morning, my name is Gabe Headrick and I am the Land Use Chair for the Reed Neighborhood Association (RNA). I have been directed to this email by Marty Stockton, our district liason. I would like to submit testimony from the RNA in support of the two zoning changes currently being considered in the Comp Plan update.

Both changes (maintaining the R7 between Steele to Raymond as well as in Reed College Heights, and adopting the R7 between Raymond and Schiller) originated with the RNA and have been advocated for by the RNA over the past 3 plus years. We first submitted a letter of advocacy dated Sept. 28, 2011 (attached) which came for a public meeting vote by the neighborhood. This was followed up by a petition supporting the advocacy letter signed by over 130 people (attached).

The final attachment is a neighborhood study done in 2011 by the RNA which chronicles the Reedwood neighborhoods development history and provides back information and typology which support the proposed zoning changes. We produced this document on our own because we have passion for our neighborhood and it's history.

Please introduce all of this information as neighborhood support and testimony in favor of the proposed zone changes.

Thank you and please let me know if there are questions or any further information you need.

Regards,

--

Gabriel Headrick, AIA Reed Neighborhood Association, Land Use Chair l c. 503.348.8874 Gabe Headrick <gabe.headrick@reedneighborhood.org>



Matt Wickstrom SE District Liaison City of Portland, Bureau of Planning and Sustainability

Re: Reed Neighborhood Zoning Advocacy

Dear Matt,

Thank you for attending our special meeting on August 18th, 2011 for a vote on zoning within the Reed Neighborhood. Also thank you for your participation over the past year plus on these issues, it is greatly appreciated. As you saw and heard during the meeting we presented and then voted on the following two proposals:

The Reed Neighborhood Association (RNA) shall advocate for all areas within Reedwood and Reed College Heights (as defined by zoning maps 3533, 3534 and 3634) that are currently zoned as R7(R5) to be changed to R7 only. In addition the RNA shall advocate for the Reedwood blocks between SE Raymond to SE Schiller and between SE 32nd Avenue to SE 36th Place that are currently zoned R5 to be changed to R7.

The Reed Neighborhood Association (RNA) shall advocate for the Reedwood area, as bordered by SE Steele to the south, SE Schiller to the north, SE 36th Place to the east and SE 32nd Avenue to the west, to have a Plan District established that reflects the areas unique development characteristics. The Reedwood Plan District would have the following requirements in addition to the R7 zoning: -Front yard setbacks to be 20-feet

-Minimum lot size to be 6,000 square feet

-Maximum height to be 20-feet

-Flag lots are not allowed

Both proposals were approved with a vote of 32 in favor and 1 opposed. With this cover letter I'm including a PDF of both the presentation material from this Aug. 18th meeting and of the Reedwood History + Typology document. Please consider this package our official advocacy for these important zoning changes to the Reedwood and Reed College Heights portions of the neighborhood.

As we've discussed the Reed Neighborhood Association is happy to discuss with planning other methods for achieving the goals laid out by these proposals. Please keep me updated as you proceed into the comprehensive plan and discuss our advocacy with your coworkers.

Regards,

Gabriel Headrick, AIA Reed Neighborhood Association President



MAY 7, 2013

This petition is in support of the zoning changes proposed by the Reed Neighborhood Association (RNA) at a special meeting on August 18th, 2011. At this meeting the RNA presented two zoning issues to the neighborhood for a vote. The vote tally was 32 in favor and 1 opposed. This affirmative vote allowed the RNA to advocate to the City of Portland Bureau of Planning and Sustainability for the zoning changes. As a follow up to this vote the Bureau of Planning and Sustainability has requested this petition to be submitted. By signing you are stating your support for the zoning changes described in the letter forwarded to the Bureau of Planning and Sustainability on September 28, 2011.

Questions email gabe.headrick@gmail.com

DATE	MICITELLE MAIDA	ADDRESS	PHONE OR EMAIL ADDRESS
5/23/13	\cap	3420 SE RAYMORD ST 97202	11 ATMC @ Concost Net 2 503-774-0758
5/27/13	KOBERT REGEHR	4923 SE 36TH PLACE 9720:	
5/27/13	Dina Fragasso	4924 SE 36th DL, 9720	2 dlyons972@aol.com
5/27/13	Alexis Lee	4916 SE 36th P 9720	2 lexisz718@gmail.com
5/27/13	Delsi anderson	4833 5E 36+5 DI. 9720	52 503 709 0826
5/27/13	Anouck Iyer	4805 SE 36th P1 9	7202 503 493-1271 *
5/27/13	Megan Webber	4832 SE 36th PI 9-	7202 megan.m. webber Ogmail com
6/2/2013		~ 5107 SE 36TH PL. 9	7202 SERESWIM
6/2/13	Ellen Ullric	k 61155536th pl. 9 5201 5.6. 36mp	7202 ullrickepacifier.
6/2/13 C/2/13 6/2/13	DORIS KON		17902 503-432-8464 ssra503 ayuha.com 27 202 503-775_0296 Rang 0 2 97202
6/2/13	BOB SANDER	3, 3505 SE RAYMOND	503771-2001 PORTLANO UN 9702- 503777-6517
6/2/13	Gail Sanders Guil Sund	3505 SE Raymond	Portland OR 97202 503 272 6327

5E3611 503-234-2667 362 95E Raymond 603-236-5895 503.806-4482. 11 flans on eval 11 3629 SI Reymond 3620 SF. RAMOND & BROKESS " mietiel & somersh. net くて XMistrel SULADUR TAVES HAGERS HIT Havid Frank Werehen May 1/ A BROW of K ()AME 3 6/2 2 UAE 2 6/3 0 0



MAY 7, 2013

This petition is in support of the zoning changes proposed by the Reed Neighborhood Association (RNA)

Ann Conlon 5015 SE 34th

hoberta M. Valmer 5103 SE 34th

Kenneth Male 5112 SE 34th.

5130 SE 34tH NE

5203 SE 34th Ave

3365 SE Steelo

at a special meeting on August 18th, 2011. At this meeting the RNA presented two zoning issues to the neighborhood for a vote. The vote tally was 32 in favor and 1 opposed. This affirmative vote allowed the RNA to advocate to the City of Portland Bureau of Planning and Sustainability for the zoning changes. As a follow up to this vote the Bureau of Planning and Sustainability has requested this petition to be submitted. By signing you are stating your support for the zoning changes described in the letter forwarded to the Bureau of Planning and Sustainability on September 28, 2011.

Questions email gabe.headrick@gmail.com

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503-775-2223 503-234-8903 503-171-4230

3365 Stede St 503 - 471-4730 5023 SE 3916 503-777-8357 5055 SE 34th Are 503.475.1041



DATE 6-6-13	NAME Fyank Baccellieri	ADDRESS 5205 SE. 36th Avenue	PHONE OR EMAIL ADDRESS 503-772-5165
6-6-13	Marten Barrelli	5205 S.E. 36th Are	503-772-5165
2/6/13	mand	-544 SB 35th	503-771821
6/6/13	CaButon	5035 SE35 Ave	503-772-2035
6-6-13	fort	5035 SE 35+4 Ave.	503-772-2035
	Carol Jurillen	JO24 SE 35 Are	503 -477 - 4330
	Martine Baccellier,	5205 5E 36th Ave	503-772-5165



MAY 7, 2013

DATE NAME ADDRESS PHONE OR EMAIL ADDRESS 10/10/2013 Kathim Kirklal 5250 SE 36" Ave 503-254-0482 6/10/2013 John Kirkland 503-335-8719 5208 SE 36th Ave Rahl Brown 503-335-8719 6/10/13 5208 SE 36 Arc 6/10/13 Note Suraya 503-775-8766 6/10/13 Christophen 85 Williams 5120 SE 36" Ave 10/10/13 Prisciela Williams 5120 SE 36" Ave 502775-8760 6/10/0 Braver K Willimmo 5/20 SE 6/10/13 HEIDI GUITE 5034 SE 36TH AVE 503.71 6/10/13 Normand Guite 5034 SE 36TH AVE 503.71 503.775.5136 503 775 5136 6/10/13 Paté Dave Vargas 5018 SE 36th Ave 503 771 5074 503-775-5649 6-16-13 Boden 93 + Colone & Boll 5017 SE 36Th Are 503-236-8778 0-10.13 Doug & Rinth Mencing 5121 JE 31 the Ave 503-771-0993 6-11-13 Bood Dally Burns 4930 S.E. 36thave. 503-717-5163 4829 JE 31TH AD Howard Klink 6110 6-11-13 Ric Zittenfield 4909 SE 36th 503 771-0525 6-11-13 carol Zittenfield



MAY 7, 2013

DATE 6/02/13	NAME Colleen C. Morris	5033 S.E. 34 Hudre	PHONE OR EMAIL ADDRESS
6/2/13	Shervi Alamad	5059 SE 34the	503-774-0263
6/3/13	Flearea Ardele	an aldelean 5206	503 775-1419, SE 34 tu tue
10/3/13	David III. Gilbardh	3407 SE STEElEST 972	02 503-774-1994
6/3/13	Jutto Marson	3407 SE STEElEST 972 2 2415 SE Steele	299202 303- 171 1366
54/13	Richard Fron	2 3415 5 = Steele	St. 97202 503 771-1366
14/13	Marie + Dave Cupepper	3425 SE Stule	St 97202 503775-6370

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REED NEIGHBORHOOD ASSOCIATION PETITION

MAY 7, 2013

DATE	NAME	ADDRESS	PHONE OR EMAIL ADDRESS
5-30-13	0	5315 SE 3446 PM+ OR.	10015297202@MSN.com 503 771 2466
5-70-13	MARCaret C Dumm	5344 2E 34th	503-774-1661
	Bob Rinde	3542 SE Hardd Cf,	H 5037776329
5-30-13	MATT RASMOSER	5325 SE 34th Ave.	C 503 310 6292
5-30-13	GEORGE & DONNA MI	111AK 5335 5, E, 34 th 5375 58 34K	303-774-0139
5(30/3	Peter Bophossia	537558344	503-488-5592
5/30/13	Bart Butell	5355.SE 34"AVE.	503-703-0044
5/30/13	Richard Grimmi	53655E 34 H AVE	503-307-5365
53013	Valliymai	1 34055EInsley	503 867 1610
5/30/13	Darlese modie	JK: 5354 S.E. 347	Are 503-711-6111
5/30/13	Kathun Gallagher		503-774-5050
5 30/13	TRAVIS RISTICK	5395 SE 35TH AVE	503-789-4844
5/30/13	Sue Jonson	5335 SE 35th Aug	- 503-781-1078
5/31/13	Odes S. Wint	0	
5/31/13	Becky Knape	5305 SE 35th	503-789-9815
5/31/13	RA DHADWAL	3534 SE STEAG SI.	134) 29 _ 8 2 (a/ 105 m 21 L. com

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REED NEIGHBORHOOD ASSOCIATION PETITION

MAY 7, 2013

DATE	NAME	ADDRESS	PHONE OR EMAIL ADDRESS
5/31/13	Beverly Payment Linda Lupu	3544 SE Steele St.	Mbpay 855 comcard. net
5/31/13	Linda Lupu	3554 SE Stelle St.	Mbpay 855 comcast. net lindalupu@hotmail.com
5/31/13	Brynder Mene	W 3606 se steete st.	Bryndenægnail.com
5-31-13	Charles W. ar	buckle 3616 SE STEELE ST	Chuckarbe asl. com.
5-31-13	David Survidge	3646 SE STEELE ST	360,402,5883
5-31-13	Grace Tara-Hilema	IN 3656 SE STERLIEST	503.891.4173
5-31-13	Susan Carlson Beb SE Col	, 3641 SE Insley 5	
5/31/13		0 3621 SE ENSley	303 771-1729
5-31-1		IN 3611 SE Insley St.	503,522.0083
5-31-13			11 503-788-0155
6-1-13	John Crome	H 3425 SE Inslay	St J03-779-5996
6/1/13	teter Smith	5324 SE 35 3	
6/1/13	Svetlana	5314 S.E 35AV	< 503 775-6915
6/1/13	Susan Ladgerwood	of 3434 SE Inslay	503 975-6675
6/1/13	Jone, Frince		
6/1/13	Marta Chan	3400 SE HAROLD CT.	503-774-5924
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REED NEIGHBORHOOD ASSOCIATION PETITION

MAY 7, 2013

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Questions email gabe.headrick@gmail.com

	Carla Cullerton 3	404 SE Harold (7 503	TB8 8931
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6/1/2013	CARLA PENTECOST 3	574SE HAROLD GT 503-7	71-9328 RONN
6/1/201	3 Ann Marentito 3	560 SE Harold I 50	33-777-3100
6/1/2013	Jan Nicholson 34	34 SE Insley St. 503	777-8283
6/1/2013	PHILIP N DAVIS 53	45 S.E. 37th Ave. 503	-310-0362
6-1-13			5771 5505
6/1/2013			. 385. 9627
6-1-2013	Raemarie Arrigotti	3401 S.E. Harold Ct.	503-775-4496
6-1-13	Michael J. Emert	3348 SE Hanold Ct. 3429 SE Narold Ct	503-775-7483
6-2-13	Jule M Raschio	3429 SE Narveu a	503-175-2016
6-2-13	PEGGY ENGLISHT	3445 SE HAROLD CJ.	503.788.1697
6-2-13	Ann Parr lik	3505 SE Hardd Ct	5039774-9664
6-2-13		3526 SE Harold Ct	503-775-2228
6-2-13	horin Rice Rathorthe Im	3526 SE Harold Ct 3444 SE Inslay St.	503-775-0736
6-2-13	Keith Burtran	3340 SE Harold Ct	503-774-7626

HEIGHTS



MAY 7, 2013

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Questions email gabe.headrick@gmail.com

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6-3-13	Brooke Willox-bres	brookewjegmail.com	503-384-0414
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6-3-13	Adrian Huether	5315 SE 37th Ave	503-773-4967
6/3/13	Richard E. Sugar		553-774-5626
6/3/13	Julie Manin	. 3625 St. Instage	\$ 503-774-7562
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6/3/13	G. M. Clausing Kim Schetler	3559 SE Haven C	T 502,788.3947
6(3/13	Mohi ca Kleier	3569 SE INSLEY St	503 775 6562
4/3/13	Felije Semper	5325 S.E. 35th Ave	583-777-6739
615/0	Jeff DANN	5325 S.E. 35th Ave 5324 S.E. 34 AVE	
6 3 13	Elizabeth Just	- 3542 SE Dusley SA	503-788-2061
6/5/13	Nornine Souskey - Son, 41		523-774-4956
6/5/13	GARY J. MUNCY	3545 SE flanded Co.	503-519-8871
6/5/13	KEITH BROWN	3504 SE Harold CT	503 788 2Z13
6/5/13	Payla Oustry A	3414 SE Harobal (+1	5037756414
6-6-13	Joan Dientle	y 3565 8.2. Fr	503 7756 414 503 - 788-0155
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REED NEIGHBORHOOD ASSOCIATION PETITION

MAY 7, 2013

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A Mid-Century Neighborhood March 2011







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Credits:

Reed Neighborhood Association: Planning Committee Dave Vargas, Michael Kisser, Jody Kurilla, Frank Baccellieri and Gabe Headrick Document created by Gabe Headrick and Steelhead Architecture

Special thanks to: Way and Ken Lee plus Jim, Cynthia and Chris Colt





Beginnings and Influences

At the center of the Reed neighborhood is a community of about 150 homes that are unique to inner Southeast Portland. Reedwood is a mid-century neighborhood created and predominantly built between the years of 1955 and 1970. It is characterized by wide streets and low slung ranch and mid-century modern houses. Reedwood was billed as 'Country seclusion...well within the City'. This marketing idea resulted in a suburban type development typical of the 1950's and '60's marketed towards white collar professionals. Winding streets, larger lots and large landscaped front yards separate Reedwood from its adjacent neighborhoods.

Reedwood's planning and architecture is drawn from examples both near and far. Within walking distance to the North and South are excellent examples of mid-century modern architecture by one of Oregon's most famous architects Pietro Belluschi. On the Reed College campus Belluschi assumed head designer and college master planning duties while with the firm of A.E. Doyle in the mid 40s. In 1947 Belluschi designed the Psychology Building, an excellent example of the emerging International Style of modernism. Later, the joint offices of Belluschi and the Portland branch of Skidmore, Owings and Merrill (SOM) designed the MacNaughton Dormitory (1954) and the Foster-Sholz Dormitories (1955) again in the International Modernist style. To the North of Reedwood Belluschi and SOM designed the Tucker Maxon Oral School in 1953. Because of the schools single story post and beam design it may be even more influential to Reedwood than the larger Reed Campus buildings.

Several Portland area neighborhoods were being developed at the same time as Reedwood. Glendoveer, near the Gateway neighborhood to the east, in particular has many similarities to Reedwood. Laid out by renowned architects A. Quincy Jones and Fredrick E. Emmons in 1957, Glendoveer (or Hallberg Homes as it was then known) has the same wide streets and predominantly single-story houses. Jones and Emmons also worked for developer Joseph Eichler between 1951-1964 on the iconic Eichler neighborhoods and houses of Northern and Southern California. The Eichler houses and neighborhoods had received a great deal of attention by 1955 and undoubtably influenced Reedwood's development.

There are several key characters in the development of Reedwood. First is the partnership of Creed Bonebrake and Earl Hansen (page 1.2), who created the Reedwood plats in 1955. Concurrently Way W. Lee (page 1.6) designed and built the houses on the block between Raymond and Schiller, 33rd Place and 34th Ave. Finally, longtime landowners the Colt family (page 1.8) platted Colt Terrace in 1957. Together these three groups created the neighborhood we all enjoy today, Reedwood.



HALLBERG MODEL HOME



REED COLLEGE MACNAUGHTON DORM



TUCKER MAXON ORAL SCHOOL





Creed Bonebrake and Earl Hansen - 1948

Until 1955 Reedwood was a predominantly forested area with blueberry patches. In the late '40s the land was mostly owned by the Tracy Colt (page 1.8), E.H. Lawrenson, Dave Smith, R.N. Watkins and A.C. (Creed) Bonebrake. Creed Bonebrake was a successful Portland pharmacist who resided in Vancouver, Washington. Bonebrake was the financier of Reedwood's development but not the public face. That distinction belonged to Earl B. Hansen who became Bonebrake's partner in the development of the land. Sometimes nicknamed 'Slick', Hansen was involved in real estate and became the idea man and promoter of the properties development. He was the primary contact to the other land owners and encouraged the development of their land.

In 1948 Earl Hansen led a group in proposing the development of The College Plaza business district. College Plaza was planned to cover roughly 20 city blocks of buildings plus another 15 city blocks of parking. The \$15.5 million project was nearing construction with financing and a long list of lease applicants including an 1800 seat movie theatre and a 17,000 SF food center. In many ways this project was well ahead of it's time as it blended retail, office and residential development in close proximity. High density 'elevator' apartments plus more exclusive garden apartments were planned just to the west of the businesses. This type of mixed use development was unusual for 1948 and required zoning modifications which resulted in hearings before the planning commission. Homeowners in the adjacent, and recently developed, Reed College Heights neighborhood fought and successfully defeated both the zoning changes and the development of the College Plaza business district.



Artist's sketch depicts \$10,000,000 College Plaza retail shop-Artists sketch depicts storowow Contege risks result swo-ping center, planned near Reed college and presented to city planning commission Friday. It will be initial pertion of 135,000,000 development, which will also include large spart-

)evelopment Plans Call or Investing \$15,000,000

The entire development, Han-sen said, will rise on an 85-acre sen said, will rise on an 85-acre tract bounded generally by S.E. Schiller and Steele streets, 28th ing the arrest occupied by B.E. Lambert gardens and the Sid Woodbury home. The retail shopping center, however, will rise on the por-tion bounded by S.E. 34th and Soft avenues, Steele and Schil-Old Are Beneticiaries. Inc.

ment and residential areas. A five-story department store will center project, but in the drawing it was cut away (indicated by arrow) to show construction details, Earl B. Hansen is developer: R. D. Hemenway was architect.



brike and the Greenwood Land corpany, hodien business as the columbian Empire company, launched development engineeri-and said he will continue with the new syndiate in handling construction contracts and lease applications. Age Group to Meet Old Age Beneticiaries, Inc., Old Age Beneticiaries, Inc., Discretion Contracts and lease Contraction Contracts and lease Age Group to Meet Old Age Beneticiaries, Inc., Discretion Contracts and lease Contraction Contracts and lease Contracts and l

\$15½ Million East Side Business Section Nears Construction Stage

The unusual College plaza busi-ness and residential development reviewed by the city planning Trucks and service vehicles will start carly next summer with the commission at its hearing Friday will be a \$15½ million project not including a large area to be developed as an exclusive residential area west of the business section.

Even underground vehicular traffic will be provided for the protection of pedestrians.

Earl B. Hansen, Portland development engineer who was in at the birth of the idea and has steered it to the actual readying for construction, detailed the plans Saturday. The planning commission has

referred the required zone and street changes to its zoning and street committee.

THERE ARE several cooperating property owners in the area between SE Schiller and Steele streets and SE 36th place and 29th avenue with the exception of the southwest corner owned by Lambert gardens. The College plaza business district will cover the equivalent of

move into the business district underground.

It will be one of the outstanding retail trading centers in the nation, according to engineers.

JUST WEST of the business area will be a fringe of elevator apartments, construction of which will not be immediate but just beyond will be garden court apartments to be built concur-rently with the business district. All types of retail stores will be in the one to five-story business buildings.

Financing, based on 85 per cent mortgage coverage, has been planned with the assistance of the Equitable Life Assurance Society of the United States, which must approve all leases. Completion of the syndicated ownership setup and final financing has been delayed pending necessary city approval of the plans, it is explained, Equitable is being rep-resented by Ralph H. Davis of Seattle, loan supervisor.

HANSEN, who will continue under the syndicate, will negotiate general contracts and preliminary lease negotiations. To acquire title to the bulk of the property, nearly 100 deeds were acquired, including one from entire business area to be completed as a unit except for the north edge of the parking area where a few residences "will remain until abandoned for that use.'

* * * LISTED as "typical selections from a long list of lease appli-cants" are Ted Gamble Theatres which contemplates an 1800-seat theatre, Payton Hawes who oper-ates a drug store chain in Oregon and Idaho, Ray Atkinson Stores which contemplates a 17,000-square-foot food center and the J. Newberry company.

Fifty-two tenants are planned in the business center.

Cost of business center construction has been set at \$712 million, the site \$11/2 million, apartments \$5 million and an apartment, contemplated two blocks north by a separate builder, \$1½ million.

PARKING space will care for 1500 cars, equalling about 50 square blocks of downtown curb-stone parking, Hansen revealed. A residential population of about 200,000 within 10 minutes drive of the center is expected to be served. About 1500 permanent jobs will be created with an annual jay roll of something over \$3 million, the backers esti-

Principle property owners in the area are Tracy Colt of Colt Bearing Service, Portland; A. C. Bonebrake of Portland and Philadelphia, E. H. Lawrensen and Dave Smith of Portland and R. N. Watkins of Tillamook.

THE GREENWOOD Land company, which will be taken over soon by the new ownershipp syndicate with the same name, also is a land owner in the business area

Co-ordination of city engineer-ing and planning was made pos-sible through Commissioner

Bowes, Hansen said. The latter, born in Tacoma, at-tended Lincoln high school here and worked out of Portland for the Maytag Pacific company in sales promotion following service in World War I.

IN 1930 HE ENTERED the residential development field and be-came active in California land planning and development engi-neering as well as in Washing-ton, D. C., New Jersey and Net York state prior to returning to Portland and Vancouver at the outbreak of World War II.

He later became assistant government housing project manager at Vancouver. He joined the mortgage loan department of the Northwestern Agencies, Inc., here in 1944 and has been engaged since in planning the College plaza development.

REEDWOOD

or investing \$15,000,000 betails of what ultimately is, and residential development of some \$15,000,000 in the baref college area, were outlined Saturday tiday by Earl B. Hansen blowed presentation Friday of the baref of the baref of the baref college area, were outlined Saturday the some \$15,000,000 in the baref college area, were outlined Saturday the some \$15,000,000 in the baref college area, were outlined Saturday the some \$15,000,000 in the baref college area, were outlined Saturday the some \$15,000,000 in the baref college area, were outlined Saturday the some \$15,000,000 in the some streats committee and to some streats committee and to some the intervention of plans which referred it to its own which referred it to its own where a few re-idences now streats committee and to some the some and its blocks of the the Terd Games to some the intervention of the some streats committee and to some the some and its blocks of the some the some and a residentian by a 1000-family sometriment dry brong resential blocks of the some area some the some and a residentian brong some area addition the some and its blocks of the some areas the some and its blocks of the some areas the some and a residentian brong some areas addition the basement level, which will be a founded by 32d and doit were a few of the some the basement level, which will the assement level, which will the asset of a dip the therement area devoted to large spatiment and doits wernes. A, palumbe, and doits wernes. A, palumbe, and doits wernes. A, palumbe, and doits wernes a difference will be and the some as advention and the some and the the some asset on and the some and the asset as were as a were an and the the some asset on and the some asset asset as the hands of the some asset and doits wernes. A, palumbe, and doits wernes as a werea the some as a some asset as a werea and doits wernes as a we

representing Seattle and New area devoted to large apariment York Thrancial interests, and construction, bounded by 32d Approval of all losses and the provided by 32d of the and and solution of the provided by 32d of the and and solution of the provided by 32d of the and and solution of the provided by 32d of the and and solution of the provided by 32d of the and and solution of the provided by 32d of the and solution of the provided by 32d of the and solution of the provided by 32d of the and solution of the provided by 32d of the and solution of the provided by 32d of the and solution of the provided by 32d of the rested in solution of the provided by 32d of the and the solution of the provided by 32d of the and the solution of the provided by 32d of the and the solution of the provided by 32d of the and the solution of the provided by 32d of the and the solution of the provided by 32d of the solution of the so



a protected investment It's a good fieling to know that your hone in Reedwood Residential Park will retain its value and quite possibly increase in value, as the years go by. Reedwood building restrictions make certain that, your neighbors will live in homes priced comparably with your own. The park-like surroundings of the area, its close proximity to downtown Portland and the flawless cardismanship in your Persent-mile homes will indeed

protect ... and probably enhance

. your original investment.



this picture is yours Or at least it certainly can be yours. This weekend, take your family, follow the directions printed on the next page and see your home in Reedwood Residential Park!

REEDWOOT

Where you live laxariously in a "arroti-built home !

Country seclusion .

Imagine living in a private, pesceful area thend of old English charm and American modernity. Reedwood Residential Park is hidden from the sounds of the city. You enter the lightly traveled, wilding stress and cudently feel you're a hundred miles from the world of traffic lights and honking horns. The stmosphere is as quiet and serene as that of userby Reed College campus.

... well within the city

It seems hardly possible, but at Reedwood you're jast eight minutes from Porthand City Hall. You're a few short blocks from the finest city schools, Eastmoreland Golf Course, public parks, houpitals and transportation. You're mooif deidedly at a central point in Portland ... an area that makes your office easily accessible be it on Southwest Burnaide or Southeast Bybee.

imaginative designs

RESIDENTIAL PARK

REEDWOOD

.....

REED COLLEGE

see it this weekend ...

YOUR

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S. E. STEELE

Builder Wah Parrott meets Reedwood Residential Park requirements by specializing in the construction of luxrary homes in the 530,000 to 565,000 price range. He surpasses buyer requirements by constantly introducing new dimensions in home design. A very few of the Parrot-built features to interest your family include a mics state entry hall, hullt-in telephone desk, tile buth with ait-down shower, walk-in closest and dressing room for milady, and an "U"-shaped party room with Swedish hearth and built-in bar.



FAMILY IN

RESIDENTIAL PARK

Country seclusion . .

. . well within the city

Promo: circa 1959

Creed Bonebrake and Earl Hansen - 1955

In 1955 Hansen and Bonebrake revised their plans and set out to develop the modern residential park of Reedwood. Marketing material for Reedwood promotes the country feel just minutes from downtown. Reedwood was platted in 1955 and in 1958 the house at 5205 SE 36th was built as the Reedwood model home. The house sits at the center of the wishbone split between 35th and 36th and is the visual entry to Reedwood. The model home was written about several times in The Oregonian as an example of modern Northwest living.

After the completion of the model home Hansen's involvement diminished and builder Walt Parrot was brought on by Bonebrake. The majority of Reedwood was then sold by lots with buyers responsible for building their own houses. It appears that there were design regulations or CC&R's for Reedwood dictating general zoning.

A Report on Western Oregon's Housing Preferences First Determine Material Strategies St









Oregon Industries Home Designed for Northwest Living



LOWS & LEVEL PLAN dining room, kitchen and nook. Upper level has three bed-rooms. Lower has fourth bedroom, activity room, utilities. Floor plan of Oregon Industries home is well zoned for vary-ing family activities. Main level has living room, formal

Home Has These Fine Features:

Segregates Activities of the Family Separate Kitchen for the Party Room **Emphasizes Oregon Produced Materials Combines Modern, Traditional Design** Three Bedrooms Upstairs, One Down Home Blended to Natural Terrain

Completely Custom-Built Kitchen



From front view home has contemporary horizontal, low lines, Exterior has exposed beams supporting valided ceiling. Hene will be "custom engl-is miliran tongue and groove cedar, with Romah tile masonry trim. Interior hereice" by Bowers Construction company. Homes in area will be \$39,000, up





Tri-Level Reedwood Model Home to Be "Custom Engineered"; Home Has Four Bedrooms, Two Kitchens, Pool, Covered Patio

The Oregon Industries home, now under construction from an foregonian home plan by Bowers Construction company, offers just about everything a family could want-including a swimming pool.

ming pol. The Oregonian is co-operating in the construction project. Oregon firms connected with the building industry also are participating to make this one of the region's phowene homes. The home, which will emphasize Oregon-produced products, will be the model for the new Revieway development in southeast Portland. Eventually 20 homes in the \$30,000 to \$40,000 class will be him olds the readeway the new.

will be built in the residential park. This tri-level home will be on a double lot. The builder says that never before in this area has a home of this class been given the "custom engineering" which the Oregon Industries

given the "channe way of the source of the s

Exterior of the home will be millrun tongue and groove cedar. The interior will have exposed beams supporting a vaulted ceiling. Exterior trim will be Roman tile masonry and planter boxes.

Exterior trim will be Roman the manory and painter coses. The minoral-type roof will have a granular surface. The hower level will open onto the pool, which will be sur-rounded by a caramine the paids. A covered path will open off the main living area above the pool. Architecturally, the home has been designed to blend with The home plan itself is designed to divide family activities in such a way that the parents can entertain formally without being disturbed by the more informal activities of the youngsters.

In all, the home has more than 2500 square feet of living area.

On the main floor are the living room, formal dining room, kitchen, nook, lavatory and double garage. The dining room is placed near the back of the house out of the family traffic

is based near the bask of the house out of the tamily traffle breares or its formal enterialment.
The target level are three bedrooms and itso full balks. The matter bedrooms in 31 Jb 33 for the and has a private balk with theory. The other bottoms are 18 by 14 feet and 10 by 11 feet. On the lower level are a fourth bedroom attivity room, laund, by 13 by

Separation of the main skeeping quarters from the rest of the home insures maximum quiet and privacy. Inclusion of a second kitchen makes informal entertaining in the activity room much easier. Both kitchens are built-in.

easier. Join tiches are build-in. The hone will be furnished and open for frapection laser this year. Reedwood, the area in which the new home is locatd, has been scientifically planned for modern living by Developer Earl B. Hassen. Stricts will be winding to create an atmosphere of mandemanes at building.

Harsen. Streets will be wrining to create an announce of spaclousness and privacy. It will have its own shopping and service center. Although it will have the appearance of suburban living it is only five minutes to the city center. Public transportation, parks and schools are nearby,



Open House: 1959



Way W. Lee

While Hansen and Bonebrake were promoting Reedwood the block between Raymond and Schiller, 33rd Place and 34th Avenue was being developed by Way W. Lee. Way, an OSU graduate who majored in engineering and minored in architecture, acted as both designer and contractor. After building his own house in 1952 at 4908 SE 33rd Place (where he still lives), Way set out to acquire more land to develop. His acquisition of land was not easy. As a minority he faced a great deal of discrimination and land owners who refused to sell to him. Only by enlisting his neighbor (and business associate) Mr. Hemstreet to act as a middle man in the purchase was Way able to acquire land. At that time the Hellmans Addition plats were all 50x100 lots. Way combined lots to form five new properties; 4805 SE 34th, 3362 and 3350 SE Schiller, 4912 SE 33rd Place and 3353 SE Raymond Street. Three of the lots were sold to families whom hired Way to build their houses while the other two were speculative houses that were sold after they were completed.

Out of these homes 3353 SE Raymond Street brought Way the most attention. It served as his model home and drew an estimated 30,000 visitors during its 6 weeks of open houses. During construction of these first five homes Way purchased more land on the same block from William Smith. This purchase resulted in the rest of the houses on the block; 3357, 3369 and 3377 SE Raymond Street, 4811 SE 34th and 4917 SE 34th where Mr. and Mrs. Smith still live.

Way W. Lee went on to develop, design and construct many other houses adjacent to his original block as well as houses in the Reedwood and Colt Terrace plats. He also designed and built the Garden Terrace Apartments and a few commercial buildings along SE 28th and SE 26th. Way's office is also in the Reed neighborhood at 5210 SE 26th. Due to both the quality of his designs and the quantity of built work Way W. Lee had perhaps the single most influence on the appearance of Reedwood today.





Partial view of living room from basement stairway shows how duo-purpose lighting in trough helps to light kitchen area and illuminates beamed ceiling.



Builder Way W. Lee, left, consults with electrical con-tractor Mel Sorenson on indirect valance lighting in bath-room, which eliminates usual glare.

september, 1956

Formica-topped vanity. The master bath also features colored plumbing. (Another complete bathroom is in the basement.) An automatic fiveminute to 1/2-hour time switch on the bath ventilating fan is another electrical feature.

Twin spot floods provide safety and convenience in the garage and rear patio areas. A weatherproof plug outlet was placed for use in the patio. A bracket light covers the main entrance, where a flush chime is installed.

Adequately Wired Throughout. All these wiring items add up to spell adequate wiring throughout! The home has a 100-ampere service entrance, with 14 circuits. Mercury switches give noiseless sequence switching control, and there is a three-way switch to control hall, living room and basement lights. Triplex plugs were installed for all convenience outlets.

Beam and truss construction are used in the home. This type construction allows free span in the basement, making an easier lavout for the recreation room, which is finished in natural cedar planking.

Includes Four Bedrooms. On a lot 70 by 100 feet, the home includes 1,100 square feet on the main floor alone. There are two bedrooms on the main floor and two on the lower floor, and a full daylight basement. The wood trim in the house is of bleached mahogany.

There is a double garage port which has room for extra storage.

Two fireplaces are included in the home, both of which are brick to the ceiling. Magnetic catches are used on all the cabinets and the closet doors are sliding.

Works with Clients. Builder Lee works with each of his clients to plan the most functional house within their price range. His eventual development will include 50 homes. The average price will be \$22,000, and the houses will be financed by conventional and FHA loans. The range and dishwasher can be included in the mortgage package.

When asked why he includes adequate wiring and special lighting features in his homes, Mr. Lee replied: "I want to provide a more adequately wired home for people and the special lighting provides atmosphere and accents interesting features in the home."

7

12 . THE BEE . September 2005

Reed 1959"model home" still impresses today

res, for those who were not living here then, that photo with muddy streets and classic cars shows what S.E. 33rd at Raymond looked like in the rainy February of 1959. The Reed neighborhood was still forming, just north of Reed College, and the house in the fore-ground was model home drawing wide interest; it was the subject of a two-page photo spread in the old Oregon Journal newspaper on February 22nd of that year. The headline on the article was "This House Has 'Zoned What the newspaper meant by that is not entirely clear, but the article began, "The ultimate in zoned living with a maximum of comfort: That's our impression of the "Masterpiece", a \$60,000 house which goes on

exhibit at noon today at 3353 S.E. Raymond, two blocks south of Holgate." The house had all the latest

appliances, a large swimming

palace indeed, and people from throughout the metropolitan area thronged to take a look, as

The model home was on public display for six weeks ("open noon till 8 pm daily"), after which it was sold, and it still exists at that address, and remains an impressive home today. It was the first of some 1,000 homes built in Southeast Portland by builder Way W. Lee-fortunately, they all look different from each other, avoiding regimentation-who, a half century later, is still active in construction, and regularly appears at his office on S.E. Holgate Boulevard. He surely deserves much credit for the way Inner Southeast neighbor-hoods look today. The photo and documentation on this Southeast Portland landmark, and its remarkable

over thirty thousand of them.



builder, were provided by real-tor Shawn McCready, who can be contacted for information at 504/380-5792

Indicating compact arrangement of hitchen in Way W. Lee home is this wall separating living room from bickees and family room in which talad centor, double overs and built-in barbocus are placed. Strikes stove units are in island at left with ventilator concealed in cupbords above. Visual attractiveness, functional qualities mark room. In capheards above, Viani By GRACE HOLM Beautidin modern mattraited bendanowely used distinguish that kinchendram mattraited bendanowely used distinguish that modern mattraited bendanowely used distinguish that modern mattraited bendanowely used distinguish that modern for varying the storage wooden cahnets. The warm, natural cooler the storage wooden cahnets bendan structively with agas facing and floors in "prin-mattraited bendan structively with agas facing and floors in "prin-stored of the facility room, the torage wooden cahnets bendan structively with agas facing and floors in "prin-stored for all its 'usual fat-terativeness, the functional construction of the facility room, the torage wooden cahnets and generate and addition the torage wooden cahnets the matter the torage wooden cahnets bendan structively with agas facing and floors in "prin-storing are needed to provide at the head of the facility room, the hulting hubbers for body the the the the torage wooden adhered the torage wooden cahnets the torage wooden adhered the torage wooden cahnets the torage wooden adhered the torage wooden cahnets the torage wooden adhered the torage wood t. ts are provided. One in a counter between rator and wall oven erve for salad make looking Units in Counter Across the room from the ew Kitchen Functiond Mixer Built In

pool, a built-in whole-house

communications system, AND





SE Steele and 33rd: circa 1950





The Colt Family

In 1945 Tracy Colt bought a 10 acre parcel of land from a Reed College professor. The property stretched from Steele to almost Raymond Street and from 32nd Avenue to 33rd Place. Colt owned Colt Bearing Services located in downtown Portland in what is now known as the Bearing building at NW Everett and 11th. In 1947 he hired Roscoe Hemenway to design the Colt house at 5215 SE 32nd Avenue. Hemenway was one of Portland most respected residential architects of his time know mostly for his Colonial Revival designs in the west hills. The Tracy Colt house backed up to Lambert Gardens and still occupies the largest parcel of land in Reedwood at 36,000 SF.

In 1957 Colt Terrace was platted and the first house at 5215 SE 33rd Avenue was built. The house was originally built for James (Jimmy) Bissio, the well known owner of Bissio Motors. When Bissio became ill he sold the house back to Tracy's son Jim who still lives in the house with his wife Cynthia. This house was designed to set a high standard for homes in Colt Terrace. The old growth tongue and groove ceilings, true post and beam construction and finely detailed clerestories are the best example of mid-century modern design in Reedwood. Jim went on to build the adjacent house at 5211 SE 33rd Avenue as well. The Colts also built the house at 5205 SE 32nd adjacent to the Tracy Colt house where Jim's son Chris lives. Colt Terrace properties did have design requirements or CC&R's that required large front setbacks and restricted on street parking.



Lambert Gardens peacock















Conclusion

The properties and developers mentioned on the previous pages were only the beginning of Reedwood. Development continued through the '60s and into the '70s with many distinctive houses constructed. The typology of these houses and the neighborhood as a whole is covered more in part 2.

The early years and the three parties discussed clearly set the standard, both written and by example, of all the development to come. As a whole the neighborhood has a very cohesive feel with the majority of the houses matching in scale and placement.

The marketing tag line of 'country living within the city' is very true today. While most mid-century developments favored suburban locations both for social lifestyle reasons and as a result of a lack of close in un-built land Reedwood is unique as the only complete midcentury neighborhood within inner SE Portland.







2REEDWOOD: TYPOLOGY





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1600

REEDWood 2.1









Public Realm: Streets and Utilities

In the late '50s the car was king. Neighborhoods were laid out with automobile access in mind and Reedwood is a prime example. One of the first things you notice about Reedwood are the wide streets and lack of sidewalks. The numbered streets running north / south are all roughly 30 feet wide. Raymond Street running east / west varies between 35 to 40 feet in width making it the central spine to the neighborhood. These streets are significantly wider than the typical 25 -28 foot wide Portland street.

The lack of sidewalks also contributes to the visual width of the streets giving the allusion that the property lines extend all the way to the street curb. Because so many of the houses have 2-car garages and large driveways there are far fewer cars parked on the street again contributing to the perceived width of the streetscapes. Ironically the wide streets actually attract lots of pedestrians, particularly on Raymond Street where kids on bikes and neighbors walking their dogs are a constant. Another unique feature to Reedwood is the locations of power poles and lines along the interior block property lines. The lack of power lines along the fronts of houses keeps the visual clutter to a minimum and again gives a unique feel. Other mid-century neighborhoods implemented this same strategy including the Glendoveer / Hallberg Homes neighborhood designed by mid-century masters A. Quincy Jones and Frederick Emmons. Jones and Emmons perfected these types of neighborhoods with Joseph Eichler in California throughout the 1950's and the Reedwood developers were certainly influenced by this work. While our view of the automobile has changed over the years this type of streetscape is historically important as a time capsule of a different time in American society. It also makes Reedwood unique from the adjacent neighborhoods and instantly recognizable as you travel through.







Private Realm: Lots and Open Space

Reedwood consists of several different plat areas as shown on the previous pages map. The majority of the lots have a street frontage width between 70-100 feet while maintaining an average depth around 100 feet. Essentially the lots are 1.5 to 2 times the size of the typical Portland 50x100 lot. The average lot area in Reedwood is 8,500 square feet and 85% of the properties are more than 6,000 square feet. Many of the lots have either curved or angled front property lines. As was common during the period many of the streets have modest S-curves which cut down on the perceived street lengths and contain the site lines within the neighborhood. The split streets of 35th and 36th Avenues forming the wishbone blocks at the heart of Reedwood also contributes to the unique lot shapes.

The houses are typically set back further from the lot line than most Portland neighborhoods. Front setbacks of 20-25 feet are common and the lack of sidewalks further contributes to the super wide street side green space. Reedwood residents have taken advantage of this added space to create some amazing landscaped and hardscaped areas. While there are many large trees left over from the former wooded area, the majority of the trees are medium in size reflecting their 50 year old age. Many of the Reedwood houses follow the common mid-century layout of a more solid and closed public face while opening up with large windows to the private back yard. The outdoor patio or deck spaces will more than likely be found in the rear of the houses. Swimming pools are also very abundant in Reedwood back yards. The houses were marketed towards upper income professionals and the swimming pools reflect this demographic.





HIP ROOF BUNGALOW	Medium to steep pitch hip roof with shallow overhangs. Overhang soffits are flat, no exposed rafters. Square floor plan, narrow street frontage. Single story above grade with a full basement and light well windows.	
HIP ROOF RANCH	Low slope hip roof with deep overhangs. Overhang soffits are flat, no exposed rafters. Long floor plans with long street frontage. Brick or stone wainescoting at entries. Single story above grade with a full basement and light well windows.	
MCM CLERESTORY GABLE, MCM SPLIT LEVEL OR MCM DRIVE THRU CARPORT	 All share low slope gable roof with deep overhangs, exposed beams and rafters. Gable version: Gable runs both directions with one facing the street frontage that often has clerestory windows. Long floor plans with long street frontage. Brick or stone wainescoting at entries. Single story above grade with a full basement and light well windows. Split Level version: Open face of gable parallel with street frontage. Entry is on the middle split and includes public spaces. Bedrooms are up a half level and recreation rooms are a half level down. Drive thru version: Open face of gable perpendicular to street frontage. The gable extends over the driveway forming a large covered drive through. Typically two stories above grade. 	
SPLIT LEVEL OR RAISED RANCH	Both share low slope gable roofs (occasional hip roofs on split levels) with medium depth overhangs. Roofs typically run with the open face perpendicular to street frontage. Split level version: Entry is on the middle split and includes public spaces and often the garage. Bedrooms are up a half level and recreation rooms are a half level down. Raised ranch version: Similar entry but a full story up and full story down.	
COURTYARD OR TYPICAL RANCH	Both share low slope gable roof, open face perpendicular to street frontage, with deep overhangs, exposed beams and rafters. Single story above grade with a full basement and light well windows. Courtyard version: Typically two seperate gables front the street forming a courtyard entry.	
OTHER	Style varies but usually from older or newer time period.	





Conclusion

Many factors contribute to making Reedwood a unique neighborhood. Some obvious like the wide streets and low slung houses, some less visible (literally) such as the telephone lines and swimming pools. The overall result is a fairly clear deliniation of the neighborhood boundry. The consistency of the street widths and appearances, lot sizes, front setbacks and home heights is a result of the time period the neighborhood was developed and some clear design guidelines implemented and followed by the original developers.

Reedwood by the numbers:

184

Properties in Reedwood

8,500

Average lot area in Reedwood

71%

Houses built between 1955 - 1969









