



Oregon

Theodore R. Kubongoski, Governor

Department of Land Conservation and Development

635 Capitol Street, Suite 150

Salem, OR 97301-2540

(503) 373-0050

Fax (503) 378-5518

www.lcd.state.or.us



NOTICE OF ADOPTED AMENDMENT

10/29/2012

TO: Subscribers to Notice of Adopted Plan
or Land Use Regulation Amendments

FROM: Plan Amendment Program Specialist

SUBJECT: City of Portland Plan Amendment
DLCD File Number 006-12

The Department of Land Conservation and Development (DLCD) received the attached notice of adoption. Due to the size of amended material submitted, a complete copy has not been attached. A Copy of the adopted plan amendment is available for review at the DLCD office in Salem and the local government office.

Appeal Procedures*

DLCD ACKNOWLEDGMENT or DEADLINE TO APPEAL: Wednesday, November 14, 2012

This amendment was submitted to DLCD for review prior to adoption with less than the required 35-day notice. Pursuant to ORS 197.830(2)(b) only persons who participated in the local government proceedings leading to adoption of the amendment are eligible to appeal this decision to the Land Use Board of Appeals (LUBA).

If you wish to appeal, you must file a notice of intent to appeal with the Land Use Board of Appeals (LUBA) no later than 21 days from the date the decision was mailed to you by the local government. If you have questions, check with the local government to determine the appeal deadline. Copies of the notice of intent to appeal must be served upon the local government and others who received written notice of the final decision from the local government. The notice of intent to appeal must be served and filed in the form and manner prescribed by LUBA, (OAR Chapter 661, Division 10). Please call LUBA at 503-373-1265, if you have questions about appeal procedures.

***NOTE:** The Acknowledgment or Appeal Deadline is based upon the date the decision was mailed by local government. A decision may have been mailed to you on a different date than it was mailed to DLCD. As a result, your appeal deadline may be earlier than the above date specified. **NO LUBA Notification to the jurisdiction of an appeal by the deadline, this Plan Amendment is acknowledged.**

Cc: John Cole, City of Portland
Gordon Howard, DLCD Urban Planning Specialist
Anne Debbaut, DLCD Regional Representative

<paa> YA



FORM

2

DLCD

Notice of Adoption

In person electronic mailed

DATE
STAMP

DEPT OF

OCT 25 2012

LAND CONSERVATION
AND DEVELOPMENT

For Office Use Only

This Form 2 must be mailed to DLCD within 5-Working Days after the Final Ordinance is signed by the public Official Designated by the jurisdiction and all other requirements of ORS 197.615 and OAR 660-018-000

Jurisdiction: **City of Portland**

Local file number: **1169**

Date of Adoption: **10/17/2012**

Date Mailed: **10/24/2012**

Was a Notice of Proposed Amendment (Form 1) mailed to DLCD? Yes No Date:

Comprehensive Plan Text Amendment

Comprehensive Plan Map Amendment

Land Use Regulation Amendment

Zoning Map Amendment

New Land Use Regulation

Other:

Summarize the adopted amendment. Do not use technical terms. Do not write "See Attached".

Comprehensive Plan map and zone applied to approximately 24 dispersed acres of land located on or near SE 122nd Avenue between Powell Boulevard and Foster Road. Purpose of Comprehensive Plan map and zone changes was primarily to facilitate the development of neighborhood serving commercial activity in an identified "underserved" neighborhood. This effort is consistent with the East Portland Action Plan and implements the SE 122n Avenue Study: A Pilot Project of the Comprehensive Plan.

Does the Adoption differ from proposal? Please select one

NO

Plan Map Changed from: **see attached table**

to: **see attached table**

Zone Map Changed from: **see attached table**

to: **see attached table**

Location: **see attached table and Exhibit C map**

Acres Involved: **24**

Specify Density: Previous: **varies**

New: **varies**

Applicable statewide planning goals:

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

Was an Exception Adopted? YES NO

Did DLCD receive a Notice of Proposed Amendment...

35-days prior to first evidentiary hearing?

Yes No

If no, do the statewide planning goals apply?

Yes No

If no, did Emergency Circumstances require immediate adoption?

Yes No

DLCD file No. 006-12 (19359) [17218]

Please list all affected State or Federal Agencies, Local Governments or Special Districts:

DLCD, ODOT, METRO, TRIMET, Multnomah County

Local Contact: **John Cole**

Phone: (503) 823-3475 Extension:

Address: 1900 SW 4th Ave. Suite 7100

Fax Number: 503-823-7800

City: **Portland** Zip: 97201-

E-mail Address:

john.cole@PORTLANDOREGON.GOV

ADOPTION SUBMITTAL REQUIREMENTS

This Form 2 must be received by DLCD no later than 5 working days after the ordinance has been signed by the public official designated by the jurisdiction to sign the approved ordinance(s) per ORS 197.615 and OAR Chapter 660, Division 18

1. This Form 2 must be submitted by local jurisdictions only (not by applicant).
2. When submitting the adopted amendment, please print a completed copy of Form 2 on light green paper if available.
3. Send this Form 2 and one complete paper copy (documents and maps) of the adopted amendment to the address below.
4. Submittal of this Notice of Adoption must include the final signed ordinance(s), all supporting finding(s), exhibit(s) and any other supplementary information (ORS 197.615).
5. Deadline to appeals to LUBA is calculated **twenty-one (21) days** from the receipt (postmark date) by DLCD of the adoption (ORS 197.830 to 197.845).
6. In addition to sending the Form 2 - Notice of Adoption to DLCD, please also remember to notify persons who participated in the local hearing and requested notice of the final decision. (ORS 197.615).
7. Submit **one complete paper copy** via United States Postal Service, Common Carrier or Hand Carried to the DLCD Salem Office and stamped with the incoming date stamp.
8. Please mail the adopted amendment packet to:

**ATTENTION: PLAN AMENDMENT SPECIALIST
DEPARTMENT OF LAND CONSERVATION AND DEVELOPMENT
635 CAPITOL STREET NE, SUITE 150
SALEM, OREGON 97301-2540**

9. **Need More Copies?** Please print forms on 8½ -1/2x11 green paper only if available. If you have any questions or would like assistance, please contact your DLCD regional representative or contact the DLCD Salem Office at (503) 373-0050 x238 or e-mail plan.amendments@state.or.us.

<http://www.oregon.gov/LCD/forms.shtml>

Updated December 30, 2011

SE 122n Avenue Rezone Project Adopted Rezone List

October 17, 2012

STATE ID	OWNER1	SITEADDR	From/To change	sqft of change
1S2E15AA 600	ASA,ROBERT T &	12032 SE HOLGATE BLVD	CM to CS	47,168
1S2E15AA 500	STITES,FORENCE M &	12050 SE HOLGATE BLVD	CM to CS	7,553
1S2E15AA 200	MIDLAND INVEST CO	12050 E/ SE HOLGATE BLVD	CM to CS	8,190
1S2E15AA 100	MIDLAND INVEST CO	SWC/ 122ND & SE HOLGATE BLVD	CM to CS	7,645
1S2E15AA 300	MIDLAND INVEST CO	122ND S/ SE HOLGATE BLVD	CM to CS	17,591
1S2E15AA 600	ASA,ROBERT T &	12032 SE HOLGATE BLVD	CM to R2	1,524
1S2E14BC 10103	SINGH,SHIU B	12223 SE HAROLD ST	R1 to CM	6,524
1S2E14BC 10102	DUONG,EAR THAO &	12219 SE HAROLD ST	R1 to CM	6,415
1S2E14BC 10101	NGUYEN,NICOLE	5432 SE 122ND AVE	R1 to CM	7,645
1S2E14BC 6500	TAYLOR,GLORIA	5312 SE 122ND AVE	R1 to CM	15,859
1S2E14BC 6700	BURCH,HARRIET A &	12302 SE STEELE ST	R1 to CM	19,587
1S2E15AD 9100	NGUYEN,HUNG MANH &	5315 SE 122ND AVE	R1 to CM	19,844
1S2E15AD 9401	JAN HART CONSTRUCTION LLC	5403 S/ SE 122ND AVE	R1 to CM	5,055
1S2E15AD 9400	JAN HART CONSTRUCTION LLC	5413 SE 122ND AVE	R1 to CM	7,344
1S2E15AD 9000	SUTTER,DENNIS R & CAROL L	5225 SE 122ND AVE	R1 to CM	21,595
1S2E14BC 10000	LI,JIA-QIANG &	5410 SE 122ND AVE	R1 to CM	12,956
1S2E15AD 8900	KEN LEAVENS PROPERTIES INC	5123 S/ SE 122ND AVE	R1 to CM	14,547
1S2E15AD 9300	JAN HART CONSTRUCTION LLC	5403 SE 122ND AVE	R1 to CM	13,667
1S2E14BC 6600	STARK,JOHNSTON A &	5326 SE 122ND AVE	R1 to CM	15,906
1S2E14BC 6202	STEELE WEST LLC	12221-12233 SE STEELE ST	R1 to CM	10,375
1S2E14BC 9901	GREENBERG,BERYLE A	12301 SE HAROLD ST	R1 to CM	18,111
1S2E15AD 9200	NGUYEN,HUNG MANH	5325 SE 122ND AVE	R1 to CM	16,255
1S2E14BC 6300	DAMM,GEORGE J TR	5226 SE 122ND AVE	R1 to CM	8,278
1S2E14BC 6400	SAN,AIKE &	12230 SE STEELE ST	R1 to CM	7,567
1S2E14BC 6100	SCHULZE,RICHARD &	12241 SE STEELE ST	R1 to CM	12,165
1S2E15AD 8700	KALINYUK,ZORIANA	5025 SE 122ND AVE	R1 to CN1	18,708
1S2E14BC 2100	SHIRRELL,JOHNNY W JR	12242 SE RAYMOND ST	R1 to CN1	10,681
1S2E14BC 5900	GRIGG,DIXIE R	5104 SE 122ND AVE	R1 to CN1	18,351
1S2E14BC 6000	BUI,TUAN ANH TR ET AL	SE 122ND AVE	R1 to CN1	18,477
1S2E14BC 1800	LIPPS,JERROLD W & MAXINE L	NEC/ 122ND & SE RAYMOND ST	R1 to CN1	6,027
1S2E14BC 6500	TAYLOR,GLORIA	5312 SE 122ND AVE	R1 to CN1	15,859
1S2E15AD 106	CURTIS,MICHAEL J & SHIRLEY J	4941 SE 122ND AVE	R1 to CN1	8,073
1S2E15AD 8600	KALINYUK,ZORIANA	5025 SE 122ND AVE	R1 to CN1	12,724
1S2E15AD 8501	SMITH,JESSE W	5011 SE 122ND AVE	R1 to CN1	4,413
1S2E14BC 1900	BLOCKER,RICHARD &	5002 SE 122ND AVE	R1 to CN1	11,667
1S2E14BC 2000	WHITE,MARK	12226 SE RAYMOND ST	R1 to CN1	9,009
1S2E15AD 8900	KEN LEAVENS PROPERTIES INC	5123 S/ SE 122ND AVE	R1 to CN1	14,547
1S2E14BC 6201	STEELE EAST LLC	12205-12217 SE STEELE ST	R1 to CN1	10,328
1S2E14BC 6202	STEELE WEST LLC	12221-12233 SE STEELE ST	R1 to CN1	10,375
1S2E14BC 6300	DAMM,GEORGE J TR	5226 SE 122ND AVE	R1 to CN1	8,278
1S2E14BC 6100	SCHULZE,RICHARD &	12241 SE STEELE ST	R1 to CN1	12,165
1S2E14CB 10400	GRUIA,ALFRED &	5732 SE 122ND AVE	R1 to CN1	12,067
1S2E14BC 1700	WHITE,MARK R	12215 SE RAYMOND ST	R1 to CN1	20,275
1S2E15AD 8800	BUI,QUOC &	5123 SE 122ND AVE	R1 to CN1	18,707
1S2E15DA 2300	CASCADE VENTURES LLC	5601 SE 122ND AVE	R1 to CN2	57,964
1S2E10AD 4600	TRINH,MY	12033 SE POWELL BLVD	R1 to CN2	20,147
1S2E10AD 4300	WELLAND,BRETT J	3331 SE 122ND AVE	R1 to CN2	14,339
1S2E14CB 1800	LENTS GILBERT CHURCH OF	12230 WI/ SE HAROLD ST	R1 to CN2	8,401
1S2E14CB 1900	LENTS GILBERT CHURCH OF	5530 SE 122ND AVE	R1 to CN2	8,402
1S2E15DA 2700	CASCADE VENTURES LLC	5601 WI/ SE 122ND AVE	R1 to CN2	40,649
1S2E14CB 1700	LENTS GILBERT CHURCH OF	12230 SE HAROLD ST	R1 to CN2	21,442
1S2E14CB 2000	LENTS GILBERT CHURCH OF	12230 WI/ SE HAROLD ST	R1 to CN2	4,647
1S2E15AA 600	ASA,ROBERT T &	12032 SE HOLGATE BLVD	R1 to CS	47,168
1S2E15AA 3100	FARIS,NORMA &	4549 SE 122ND AVE	R1 to CS	17,592
1S2E15AA 3200	AGUILERA,SAMUEL &	4555 SE 122ND AVE	R1 to CS	8,798

1S2E15AA 3300	KWON,HEE C	4605 SE 122ND AVE	R1 to CS	8,799
STATE ID	OWNER1	SITEADDR	From/To change	sqft of change
1S2E15AA 500	STITES,FORENCE M &	12050 SE HOLGATE BLVD	R1 to CS	7,553
1S2E15AA 300	MIDLAND INVEST CO	122ND S/ SE HOLGATE BLVD	R1 to CS	17,591
1S2E10AD 4700	JASON PLAZA LLC	12019 SE POWELL BLVD	R1 to R1(NC)	10,160
1S2E10AD 4800	NANCE,MELISSA	3408 SE 120TH AVE	R1 to R1(NC)	9,993
1S2E10AD 4600	TRINH,MY	12033 SE POWELL BLVD	R1 to R1(NC)	20,147
1S2E15AA 600	ASA,ROBERT T &	12032 SE HOLGATE BLVD	R1 to R2	9,007
1S2E23BB 800	PORTLAND CITY OF	6704 S/ SE 122ND DR	R10 to OS	36,434
1S2E23BB 900	PORTLAND CITY OF	6704 SE 122ND AVE	R10 to OS	11,353
1S2E23BB 800	PORTLAND CITY OF	6704 S/ SE 122ND DR	R10 to OS	45,052
1S2E23BB 1800	PORTLAND CITY OF	6604 SE 122ND AVE	R10 to OS	19,818
1S2E23BB 2100	PORTLAND CITY OF(BUREAU OF	SE 122ND AVE	R10 to OS	10,609
1S2E23BB 2100	PORTLAND CITY OF(BUREAU OF	SE 122ND AVE	R10 to OS	10,609
1S2E23BB 2100	PORTLAND CITY OF(BUREAU OF	SE 122ND AVE	R10 to OS	10,609
1S2E15DA 1000	O'SHANE,JOANNE &		R2 to CM	2,744
1S2E15DA 700	MENDOZA,SERGIO R		R2 to CM	9,880
1S2E15DA 900	HOWARTH,JEFFREY A	5580 SE 120TH AVE	R2 to CM	5,899
1S2E15DA 300	ACKERMAN,KIP R	12040 SE HAROLD ST	R2 to CM	19,762
1S2E15DA 800	GEORGIYEV,VICTOR	5530 SE 120TH AVE	R2 to CM	11,219
1S2E15DA 2300	CASCADE VENTURES LLC	5601 SE 122ND AVE	R2 to CM	312
1S2E11BC 10700	RAEBURN,GEORGE &	3322 SE 122ND AVE	R2 to CN2	12,211
1S2E11BC 10800	RAEBURN,GEORGE &	3400 SE 122ND AVE	R2 to CN2	13,082
1S2E11BC 10400	DANG,VAN &	3300 SE 122ND AVE	R2 to CN2	7,186
1S2E11BC 10500	HUMAN SOLUTIONS INC	3302 WI/ SE 122ND AVE	R2 to CN2	4,671
1S2E11BC 10600	LABORERS INTERNATIONAL UNION	3312 SE 122ND AVE	R2 to CN2	12,032
1S2E14BB 1600	RIEHL,MATTHEW J &	12244 SE HOLGATE BLVD	R2 to CS	18,447
1S2E11BC 8900	TREFZ,KENNETH	12439-12529 SE POWELL BLVD	R2 to R2(NC)	79,115
1S2E11BC 9100	ZIDELL REALTY ASSOCIATION LLC>	12415 SE POWELL BLVD	R2 to R2(NC)	21,714
1S2E11CB 1301	PORTLAND CITY OF	12350 WI/ SE POWELL BLVD	R2 to R2(NC)	52,923
1S2E11CB 1100	WAUDBY,ALFRED O TR &	12330 WI/ SE POWELL CT	R2 to R2(NC)	4,451
1S2E11CB 1200	WAUDBY,ALFRED O TR &	12330 SE POWELL CT	R2 to R2(NC)	9,042

# of Taxlots	From/To	Area (sqft)	Area (acres)
5	CM to CS	23,696	0.54
1	CM to R2	1,524	0.03
19	R1 to CM	220,621	5.06
19	R1 to CN1	197,311	4.53
8	R1 to CN2	155,437	3.57
6	R1 to CS	52,790	1.21
3	R1 to R1(NC)	40,168	0.92
1	R1 to R2	9,007	0.21
7	R10 to OS	79,460	1.82
6	R2 to CM	39,418	0.90
5	R2 to CN2	48,988	1.12
1	R2 to CS	18,187	0.42
5	R2 to R2(NC)	167,028	3.83
86		1,053,635	24.19

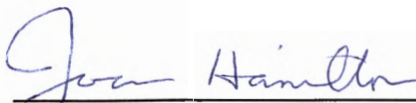


Bureau of Planning and Sustainability
Innovation. Collaboration. Practical Solutions.

Certificate of Mailing

I hereby certify that on October 24, 2012, I mailed a correct copy of Form 2, DLCD Notice of Adoption, with Ordinance 185682 effective Oct. 17, 2012, SE 122nd Avenue Rezone Project Report and Adopted Rezone List to the following persons by first class mail at the post office at Portland, Oregon.

<i>Name</i>	<i>Address</i>
Plan Amendments Specialist	Dept. of Land Conservation & Development 635 Capitol Street, Suite 150 Salem, Oregon 97301-2540
Paulette Copperstone, Compliance Coordinator	Land Use Planning Department Metro 600 NE Grand Avenue Portland, OR 97232-2736
Stuart Farmer	Multnomah County Land Use Planning 1600 SE 190 th Ste 116 Portland OR 97233
Ross Devlin	ODOT REGION 1 123 NW Flanders Portland OR 97209-4012
Ben Baldwin	TRIMET Transportation Planning 710 NE Holladay Portland OR 97232

 10-24-2012

Joan Hamilton
Management Assistant
Bureau of Planning and Sustainability

Date



ORDINANCE No. 185682 As Amended

Amend the Comprehensive Plan and Zoning Map for properties along and near SE 122nd Ave between Powell Blvd and Foster Rd (Ordinance; amend Title 33, Comprehensive Plan Map)

The City of Portland Ordains:

Section 1. The Council finds:

1. Portland's *Comprehensive Plan* was adopted on October 16, 1980, acknowledged for compliance with Statewide Planning Goals on May 3, 1981, and again on January 25, 2000, and updated as a result of periodic review in June 1988, January 1991, March 1991, September 1992, and May 1995.
2. Oregon Revised Statute (ORS) 197.628 requires cities and counties to review their comprehensive plans and land use regulations periodically and make changes necessary to keep plans and regulations up-to-date and in compliance with Statewide Planning Goals and State laws. Portland is also required to coordinate its review and update of the *Comprehensive Plan* and land use regulations with State plans and programs.
3. Portland *Comprehensive Plan* Goal 10, Plan Review and Administration, states that the *Comprehensive Plan* will undergo periodic review to ensure that it remains an up-to-date and workable framework for land use development.
4. Portland *Comprehensive Plan* Policy 10.2, Comprehensive Plan Map Review, establishes a community and neighborhood planning process for the review and update of the Portland Comprehensive Plan Map.
5. The SE 122nd Avenue Rezone Project (SE 122nd Project) focuses on a neighborhood that is underserved in commercial zoning and businesses that provide goods and services to the local community. The Project's proposed map amendments are intended to promote a pattern of land use that encourages and contributes to the economic, social, and physical health, welfare, and safety of the neighborhood and the city.
6. Information used for the formulation of the map amendments for the SE 122nd Project was based on a review of existing land uses and historic zoning pattern, public comments from meetings, presentations, and internet and email comments, as well as a transportation analysis.
7. The Bureau of Planning and Sustainability developed the map amendment recommendations for the SE 122nd Project area that are found in the Recommended SE 122nd Avenue Rezone Project report with participation from interested neighborhood and business associations, property owners, business persons, and community members with cooperation from other City bureaus and agencies.
8. Public involvement and outreach activities included two neighborhood walking tours, six meetings with a Project Advisory Group comprised of neighborhood

and business representatives and an open house attended by about 60 people. Staff also participated at neighborhood, business association and community meetings as well as posting and maintaining a project website.

9. The map amendments in the *Recommended SE 122nd Avenue Rezone Project* report implement, or are consistent with, the Statewide Planning Goals, the Oregon Transportation Planning Rule, the Metro Region 2040 Growth Concept Plan, the Metro Urban Growth Management Functional Plan, and the Portland Comprehensive Plan, as explained in the *SE 122nd Avenue Rezone Project Map Amendments: Findings report* attached as Exhibit B and incorporated as part of this ordinance.
10. The Notice of Proposed Action and copies of the Proposed Draft of the SE 122nd Avenue Rezone Project were mailed to the Oregon Department of Land Conservation and Development as required by ORS 197.610 on February 14, 2012.
11. Written notice of the June 26, 2012, Portland Planning and Sustainability Commission public hearing on the Proposed Draft of the *SE 122nd Avenue Rezone Project Report* was mailed to interested parties on May 23, 2012. Notice of the June 26, 2012, Portland Planning and Sustainability Commission public hearing on the Proposed Draft of the *SE 122nd Avenue Rezone Project Report* was also mailed to all property owners affected by changes to the base zone or allowed uses of property on June 1, 2012 consistent with ORS 227.186.
12. On June 26, 2012, the Portland Planning and Sustainability Commission held a public hearing on the Proposed Draft of the *SE 122nd Avenue Rezone Project Report*. At the hearing, the Planning and Sustainability Commission accepted public testimony, discussed the rezoning proposal, and unanimously recommended that City Council adopt the *Recommended SE 122nd Avenue Rezone Project report* and included specific rezonings near the intersection of Powell Boulevard and SE 122nd Avenue as described on Map 1 of that document.
13. Written notice of the September, 19, 2012 City Council public hearing on the *SE 122nd Avenue Rezone Project - Recommended Draft* report was mailed to all owners of properties in the study area, the legislative mailing list, the Planning Commission, and other interested individuals on September 5, 2012.
14. Because the September 19, 2012 City Council public hearing on the *SE 122nd Avenue Rezone Project – Recommended Draft* report was cancelled due to a lack of quorum, this public hearing was rescheduled for October 10, 2012. Public notice was again mailed to all owners of properties in the study area, the legislative mailing list, the Planning and Sustainability Commission, and other interested individuals on September 26, 2012.
15. It is in the public interest that the map amendment recommendations contained in the *SE 122nd Avenue Rezone Project – Recommended Draft* report be adopted to direct change in the study area. These recommendations are consistent with Statewide Planning Goals, Metro’s Functional Plan and the City’s Comprehensive Plan for the reasons stated in the findings in Exhibit B.

NOW, THEREFORE, the Council directs:


- a. The Planning and Sustainability *SE 122nd Avenue Rezone Project – Recommended Draft*, dated September 2012, attached as Exhibit A, is hereby adopted.
- b. The Portland *Comprehensive Plan* Map and the Zoning Map of the City of Portland are amended, as shown on the Recommended Zoning Map for Project Area attached as Exhibit C.
- c. The commentary in Exhibit A is adopted as legislative intent and as further findings.
- d. The *SE 122nd Avenue Rezone Project Map Amendments, Exhibit B: Findings*, dated September 2012, which contains findings of compliance with applicable statewide planning goals, the Transportation Planning Rule, the Metro functional plans, and Portland *Comprehensive Plan*, is adopted as findings of fact to support the actions in the above directives.

Passed by the Council: OCT 17 2012

Commissioner Mayor Adams
Prepared by: John Cole
Date Prepared: August 22, 2012

LaVonne Griffin-Valade
Auditor of the City of Portland

By


Deputy

~~1074~~ = ~~1155~~ = 1169

Agenda No. **185682** As Amended
ORDINANCE NO. 185682
Title

Amend the Comprehensive Plan and Zoning Map for properties along and near SE 122nd Ave between Powell Blvd and Foster Rd (Ordinance; amend Title 33, Comprehensive Plan Map)

INTRODUCED BY Commissioner/Auditor: Mayor Adams	CLERK USE: DATE FILED <u>SEP 14 2012</u>
COMMISSIONER APPROVAL <i>[Signature]</i>	LaVonne Griffin-Valade Auditor of the City of Portland
Mayor—Finance and Administration - Adams	
Position 1/Utilities - Fritz	
Position 2/Works - Fish	
Position 3/Affairs - Saltzman	
Position 4/Safety - Leonard	By: <u><i>Susan Parsons</i></u> Deputy
BUREAU APPROVAL	ACTION TAKEN:
Bureau: Planning and Sustainability Bureau Head: Susan Anderson <i>Susan Anderson</i>	SEP 19 2012 RESCHEDULED TO OCTOBER 10, 2012 AT 3:00 PM TIME CERTAIN
Prepared by: Joun Cole Date Prepared: September 5, 2012	OCT 10 2012 PASSED TO SECOND READING As Amended OCT 17 2012 9:30 A.M.
Financial Impact & Public Involvement Statement Completed <input checked="" type="checkbox"/> Amends Budget <input type="checkbox"/>	
Portland Policy Document If "Yes" requires City Policy paragraph stated in document. Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	
Council Meeting Date September 19, 2012	
City Attorney Approval: <i>[Signature]</i> required for contract, code, easement, franchise, comp plan, charter	

AGENDA	
TIME CERTAIN <input checked="" type="checkbox"/>	<i>1 hr both items per Chair 9/14</i>
Start time: <u>3:00 PM</u>	
Total amount of time needed: <u>1.5 hours</u> (for presentation, testimony and discussion)	<i>10/2</i>
CONSENT <input type="checkbox"/>	
REGULAR <input type="checkbox"/>	
Total amount of time needed: _____ (for presentation, testimony and discussion)	

FOUR-FIFTHS AGENDA	COMMISSIONERS VOTED AS FOLLOWS:	
	YEAS	NAYS
1. Fritz	<input checked="" type="checkbox"/>	
2. Fish	<input checked="" type="checkbox"/>	
3. Saltzman	<input checked="" type="checkbox"/>	
4. Leonard	<input checked="" type="checkbox"/>	
Adams	<input type="checkbox"/>	

SE 122ND AVENUE REZONE PROJECT

An Implementation Measure of the SE 122nd Avenue Study



Ordinance No. 185682

Adopted by City Council • October 17, 2012

Find more information at
www.portlandoregon.gov/bps



Bureau of Planning and Sustainability
Innovation. Collaboration. Practical Solutions.
City of Portland, Oregon



Acknowledgements

Bureau of Planning and Sustainability

Sam Adams, Mayor, Commissioner-in-charge
Susan Anderson, Director
Joe Zehnder, Chief Planner
Deborah Stein, Principal Planner

Project Team

John Cole, Senior Planner
Christina Scarzello, East District Liaison
Brett Ratchford, Planning Intern
Jackie Gruber, Planning Intern

With Assistance From

Debbie Bischoff, Senior Planner
Tyler Bump, Economic Planner
Eden Dabbs, Community Outreach and Information Representative
Barry Manning, North District Liaison
Carmen Piekarski, GIS Analyst
Leslie Wilson, Graphic Designer

Project Advisory Group

Jim Braet, Study area resident / business owner
Jean DeMaster, Human Solutions
David Edwards, David Edwards Insurance
Sue Gillean, study area resident
Michelle Lohn, study area resident
Annette Mattson, David Douglas School Board
Nick Sauvie, ROSE Community Development Corp.

Portland State University

BD Wortham-Galvin, Professor
Toni Lettiere, architecture student
Adi Sandu, architecture student
Melody Davis, architecture student
Adam Green, architecture student
Mimi Songsermsawas, architecture student
Ali Jori, architecture student



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Plan Adoption Process

Portland Planning and Sustainability Commission

On June 26, 2012 the Planning and Sustainability Commission held a public hearing on the SE 122nd Avenue Rezone Project and unanimously recommended that the City take the following actions:

1. Adopt an ordinance amending the Portland Comprehensive Plan Map and Zoning Map as shown in the June 2012 Staff Report.
2. Direct City and State of Oregon Department of Transportation(ODOT) staff to resolve traffic safety concerns related to the potential for new development at the intersection of Powell Boulevard and SE 122nd Avenue.

Portland City Council

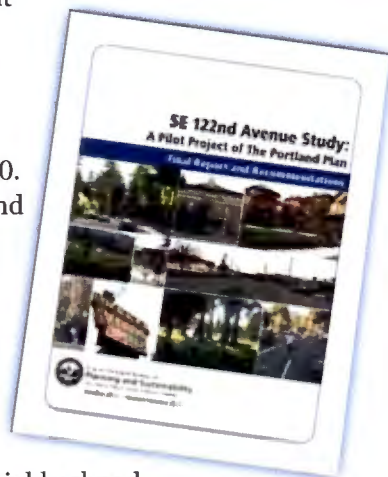
On October 10, 2012 the City Council held a public hearing at City Hall. After public testimony and deliberations City Council voted unanimously to adopt Resolution 36969 directing PBOT to work with ODOT and BPS on the development of a Traffic Safety Plan for the intersection of SE 122nd Avenue and SE Powell Boulevard. They also scheduled a second reading and adoption for Ordinance No. 185682 approving the recommended rezonings for October 17, 2012. The Council subsequently voted unanimously to adopt Ordinance No. 185682 at their October 17, 2012 meeting.

Executive Summary

Executive Summary

This report presents the results of a year-long effort by staff at the City of Portland's Bureau of Planning and Sustainability and a neighborhood-based advisory group to review the zoning patterns along the southern portion of SE 122nd Avenue. This report proposes land use changes to specific properties totaling 22 acres within the study area that would increase the availability of neighborhood serving commercial activity and employment opportunities to current and future residents.

The proposals contained within this report are intended to implement a portion of the SE 122nd Avenue Study: A Pilot Project of the Portland Plan, which was completed in 2010. This earlier study found the southern portion of 122nd Avenue, particularly south of Holgate Boulevard, to be underserved by such commercial activity necessary to support a complete neighborhood.



Other recommendations of the pilot study regarding home-based businesses and multi-dwelling residential development issues were also considered during this zoning review and are outlined in this report. Because these issues are applicable to neighborhoods across the city, not just 122nd Avenue, consideration of changes to city policy and regulation pertaining to home occupations and multifamily residential development will be undertaken through the city's Comprehensive Plan update now underway.

Planning and Sustainability Commission Recommendation

The Planning and Sustainability Commission held a public hearing on this item on June 26, 2012. At the conclusion of this meeting the PSC voted unanimously to:

- Recommend that City Council adopt an ordinance amending the Portland Comprehensive Plan Map and Zoning Map as shown on Maps 1, 2, 3 and 4 of the June 2012 Staff Report with direction to City and ODOT staff to resolve traffic safety concerns related to the potential for new development at the intersection of Powell Boulevard and SE 122nd Avenue.

The Comprehensive Plan Map and Zoning Map amendments together with the traffic safety resolution adopted by City Council represent an agreement between BPS, PBOT and ODOT staff that is consistent with the PSC recommendation.

Background

In July 2009, city staff from the Bureau of Planning and Sustainability engaged a broad coalition of outer southeast Portland community interests in a pilot study of the Portland Plan to consider opportunities to make the neighborhood around SE 122nd Avenue a more convenient, healthy, walkable and vibrant place to live. This pilot study was a direct response to a desire to maintain the momentum of progress initiated through the adoption of the East Portland Action Plan in February 2009.

The boundaries of the pilot study were roughly SE Division south to SE Foster, and four blocks on either side of SE 122nd Avenue. This study area is located within the Powellhurst-Gilbert Neighborhood, a large neighborhood with over 24,000 residents. It is an increasingly diverse neighborhood with many immigrant families and a relatively high poverty rate. It was annexed into the City of Portland between the 1980s and the early 1990's and urban zoning designations were applied as part of the City Council

adopted Outer SE Community Plan in March 1996. Since then residents have been asking the City to reevaluate the zoning in portions of outer SE Portland, including along the southern end of 122nd Avenue because they feel that there is too much multifamily zoning and not enough commercial zoning to provide for a balanced neighborhood.

The results of the SE 122nd Avenue pilot study were intended to inform the Portland Plan, consider health implications of planning and guide capital improvements. Specific recommendations from the pilot study included:

- Consider changes to zoning to support the desired retail environment, including the potential for a grocery store at the south end of the study area.
- Explore and develop a regulatory tool that allows small commercial uses and/or mixed use development in areas currently zoned R1 beyond what is currently allowed through the Accessory Home Occupation allowance described in Zoning Code Chapter 33.203.
- Explore alternative site development standards or consider alternatives to the R1 multi-dwelling residential zone to improve the interface between development and busy streets.
- Consider changes to (single-family residential) zoning in areas over 400 feet away from arterial streets to reduce development impacts, improve compatibility and preserve trees in neighborhood areas.
- Explore changes to minimum density and other development standards in R2 and R1 zones to improve compatibility and reduce impact of new development.
- Develop site development regulations for multi-dwelling residential development that require more usable open space, landscaping, and healthy eating, active living (HEAL) amenities, such as bike storage, connections to larger pedestrian/bicycle networks and gardening opportunities.
- Explore use of the design overlay zone or special development design standards appropriate for R1 and R2 zone multi-dwelling areas to improve residential design along and near SE 122nd Avenue.

Following adoption of the *SE 122nd Avenue Study: A Pilot Project of the Portland Plan Final Report and Recommendations*, City Council authorized BPS to identify specific properties that could be rezoned in advance of the larger Comprehensive Plan Update and develop actionable recommendations regarding the home business and multifamily design and location issues raised in the pilot study.

Outreach and Public Involvement

The SE 122nd Avenue Rezone Project is an effort to implement recommendations from the pilot study. Accordingly, a project advisory group (PAG) was established in September of 2011 with members drawn from neighborhood and organization representatives active in the pilot study. An initial PAG membership list of 14 individuals was established including individuals, business owners and representatives of public health and community advocacy organizations. Roughly seven members remained active over the course of this project providing ideas and feedback at six advisory group meetings held in the evenings at Leander Court Apartments - 4620 SE 122nd Avenue.

The project team solicited additional input through two community walks and updates provided to the Midway Business Association, East Portland Action Plan and Powellhurst Gilbert Neighborhood Association. Over 60 residents attended an open house held at the Gilbert Park elementary school on February 23, 2012. A questionnaire seeking resident preferences was distributed at the open house and made available online. The results of this preference survey are included as Appendix A.

The project team also maintained a project website for the duration of the project (www.portlandoregon.gov/bps/122ave/) Project notification postcards were sent to over 5,400 residents and property owners within the study area; and individual property owner notification letters were sent to property owners whose specific property is being considered for rezoning as part of this legislative process.

Adopted Changes

This report describes land use and zone changes to specific properties to be adopted immediately. Additional recommendations are also offered regarding changes to the City's home occupation regulations, multifamily residential development standards and location requirements that could be incorporated into the broader Comprehensive Plan Update now underway. These changes and proposals are described more fully below.

Zoning – Changes are being made to the Comprehensive Plan Map and zoning on 58 individual lots located between Powell Boulevard and SE Foster Road to one of four separate commercial zoning classifications. This action adds approximately 17 acres of new commercial zoning to the southern end of 122nd Avenue. An additional eight properties totaling 4.7 acres have their Comprehensive Plan Map designation changed from Low and Medium Density Multi-Dwelling to Neighborhood Commercial while retaining the existing zoning designation at this time. This change facilitates the future rezoning of these properties to a commercial designation as desired by the community while ensuring that future rezoning occurs in conjunction with specified transportation safety improvements to Powell Boulevard as generally described in the *Outer Powell Boulevard Conceptual Design Plan*.

A change in zoning from R10 low density residential to OS Open Space for four properties currently included in the Leach Botanical Garden is also adopted so that the zoning designation matches the current and future use of this publicly owned amenity. No additional development is proposed as a component of the Leach Botanical revisions.

Home Occupations – A proposed concept is also presented regarding revisions to Portland City Code Section 33.203 Accessory Home Occupations regulations that would expand the amount of commercial activity that could take place from single-family residences located on major city traffic streets such as SE 122nd Avenue. Additional input is required from the Bureau of Development Services which implements home occupation regulations, as well as from community members across the city before a detailed proposal could be considered. No Planning and Sustainability Commission or City Council action is requested at this time.

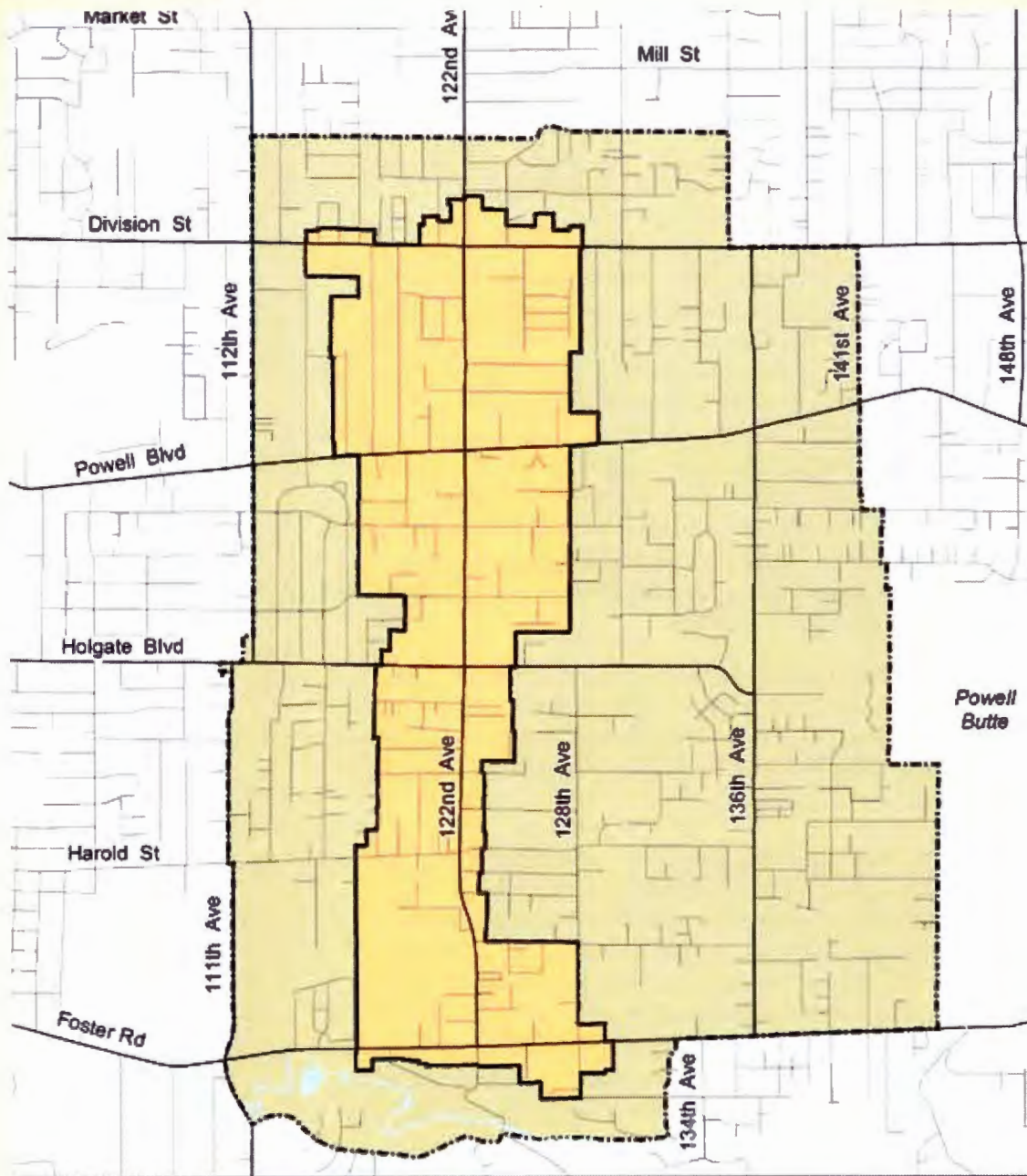
Multifamily Residential Design and Location – Additional community input regarding the design and placement of multifamily residential development within the study area was collected as part of this rezoning effort. This input reinforces the existing sentiment that the current application of multifamily zoning to existing single family residential neighborhoods in advance of adequate public infrastructure and without adequate regulatory tools to promote compatibility is not creating the quality neighborhoods to which East Portland aspires.

The issues surrounding residential densities, design and infrastructure are applicable citywide. While there is some urgency to addressing these issues in Outer SE Portland prior to the next development cycle, a package of land use policy and regulatory changes are best addressed through the City's Comprehensive Plan Update now underway. This report offers a brief history of design review in Portland and recommends that further consideration of design review and density occur as part of the Comprehensive Plan update in order to receive broader analysis and public input. No PSC or City Council action is necessary at this time.

Connections to Portland Plan

The rezoning and land use changes contained in this report support the Economic Prosperity and Affordability Strategy of the Portland Plan, which seeks to expand economic opportunities for Portlanders, and the Healthy Connected City Strategy which promotes complete and vibrant neighborhood centers and corridors. The zone changes for SE 122nd Avenue will contribute to these strategies by providing needed commercially zoned property in an underserved portion of East Portland. This, in turn, will support job growth and neighborhood-serving commercial uses, two components of a complete neighborhood. This project is also an investment of city resources in an underserved neighborhood. This is consistent with the Portland Plan's Equity Framework, one element of which directs the city to deliver equitable public services more evenly across its geographies.

Figure 1: Study Area Map



SE 122nd Avenue Pilot Project Area

- Study Area
- Area of Influence



Area Mapped



City of Portland Bureau of
Planning & Sustainability
Let's build a better future together.

All data compiled from various sources at different scales. Our maps are not guaranteed to be error-free. For more information, please contact the Bureau of Planning & Sustainability, City of Portland, Bureau of Planning & Sustainability.

August 13, 2010

Existing Conditions

This chapter describes the neighborhood under consideration and identifies some key events and policies that have impacted land use patterns in the study area since it was annexed to the City of Portland.

Study Area

The 2009 SE 122nd Avenue Pilot Study area boundary was drawn to include commercial and multi-dwelling zoned properties adjacent to SE 122nd Avenue between roughly SE Division Street on the north and SE Foster Road at its southern end. A broader influence area that extends west to SE 111th Avenue and east to roughly SE 145th Avenue was identified in order to study the broader demographics and market influences affecting the study area. See Figure 1: Study Area Map on page 4.

Annexation

The study area for this report was part of unincorporated Multnomah County until it was annexed by the City of Portland over a time period starting in the early 1980s and continuing through the mid 1990s. Before annexation, much of the study area was a low-density, semi-rural area without urban services such as improved streets, centralized sewer systems, stormwater management facilities, and developed parks. Over the past 20 years, the area has experienced an approximate 50 percent increase in population and development, without a corresponding upgrade to the infrastructure.

Regional and Community Planning in the 1990s

The City of Portland developed the Outer Southeast Community Plan from 1992 to 1996 which included the annexed area along SE 122nd Avenue. The Plan updated land use regulations in the study area to conform to City and regional policies. The Metro Region 2040 Growth Concept (1995) established a regional growth management approach that encourages a compact and transit supportive urban form. The concept calls for the creation of regional centers, town centers, transit station communities, and main streets that will accommodate commercial and mixed-use development. It also directs that areas within a quarter mile of frequent transit routes to be regulated in a manner that supports transit and growth management goals. As a result, much of the frontage along SE 122nd Avenue was zoned for multi-dwelling residential uses to conform to the City and regional goals.

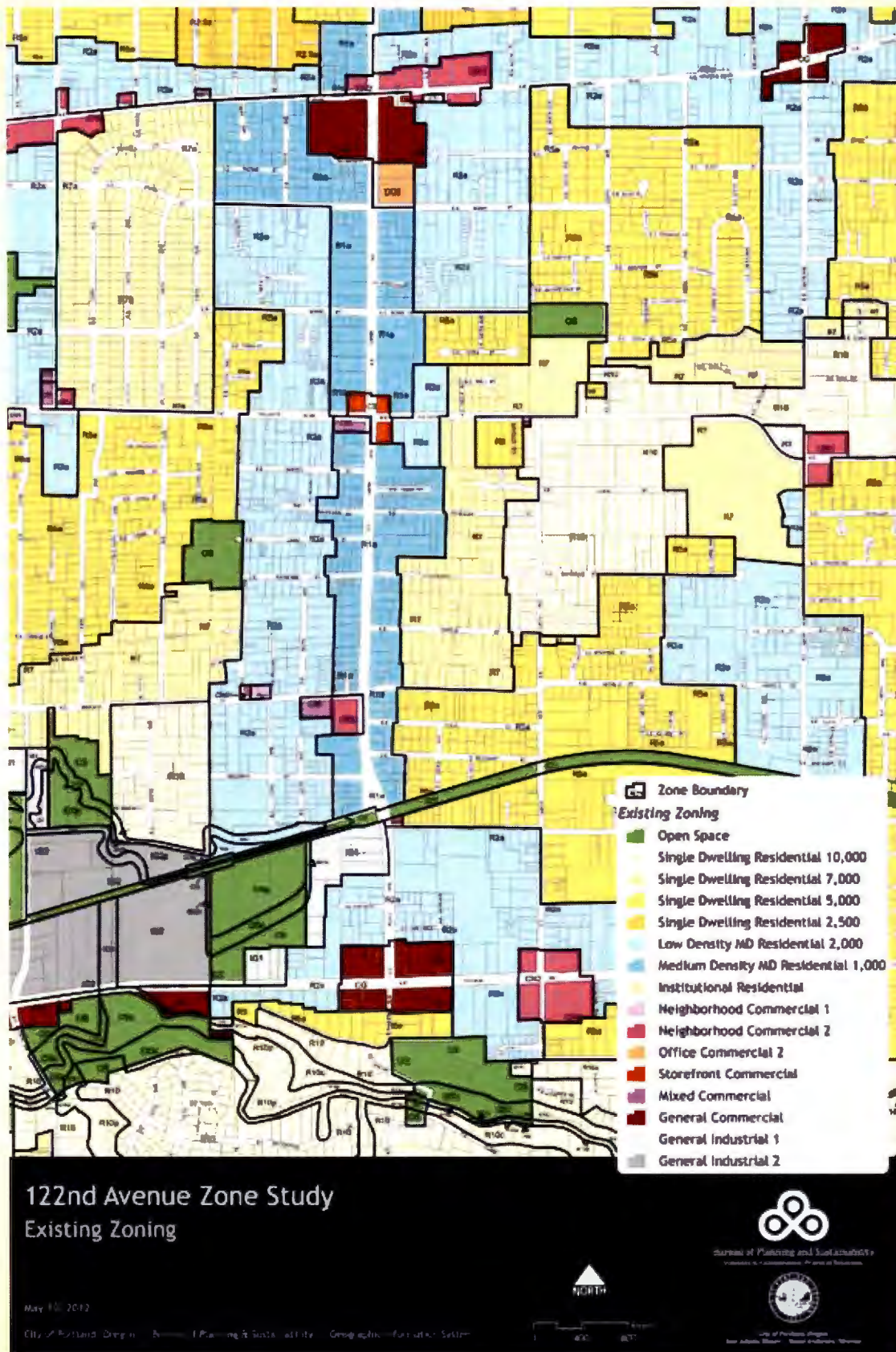


Traffic on SE 122nd Avenue



Many side streets lack curbs and sidewalks.

Figure 2: Existing Zoning Map



Today

Since the late 1990s the study area has experienced the construction of many new residential buildings allowed by the zoning put in place through the Outer Southeast Community Plan. Currently 77 percent of the land in the study area is zoned for residential uses compared to 67 percent in East Portland and even less citywide. New development is often located along streets that lack full street improvements or stormwater management facilities. See Figure 2: Existing Zoning Map on page 6.



A neighborhood park facility

Demographics

Demographic trends also have affected development in the study area:

- **Race and ethnicity** – The study area has been experiencing a significant increase in racial and ethnic diversity with a change from 12 percent non-white in 1990 to 31 percent in 2009.
- **Racial and ethnic diversity in study area schools** – In the area schools that serve the study area 58 percent of the students are white; 21 percent of the students are of Hispanic ethnicity. There are 74 languages spoken in the David Douglas School District.
- **Educational attainment** – In 2009, only 12 percent of the population in the study area had a bachelor or post graduate degree compared to 36 percent of the total population of Portland.
- **Families with children** – Over the last twenty years the number of families with children in the study area has increased at a much faster pace than in Portland as a whole. The percentage growth of families in the study area was 10 times what Portland as a whole experienced from 1990-2000.
- **Household size** – Household size in the study area has been increasing (2.68 in 2009), while household size in Portland has been stable or decreasing since 1990 (2.28 in 2009).
- **Household income** – The study area's median household income is less than that of Portland overall, and is forecast to stay below the citywide median.

Many of the new residents drawn to East Portland are families with school-age children. Lower housing prices and an increase in multifamily residential housing allowed under higher density zoning have contributed to increasing numbers of families who have been priced out of inner-Portland neighborhoods moving to East Portland. This population trend has caused enrollment in East Portland's public schools to increase steadily to the point where all of the David Douglas schools are at or above their design capacity. It has also led to East Portland schools serving an increasing number of low-income students and students for whom English is not their first language. The percentage of students qualifying for the federal free and reduced lunch program has increased from 40 percent in the mid 1990s to almost 80 percent today. Twenty-five percent of the student population in David Douglas considers English their second language.



Gilbert Heights School

Business and Market Conditions

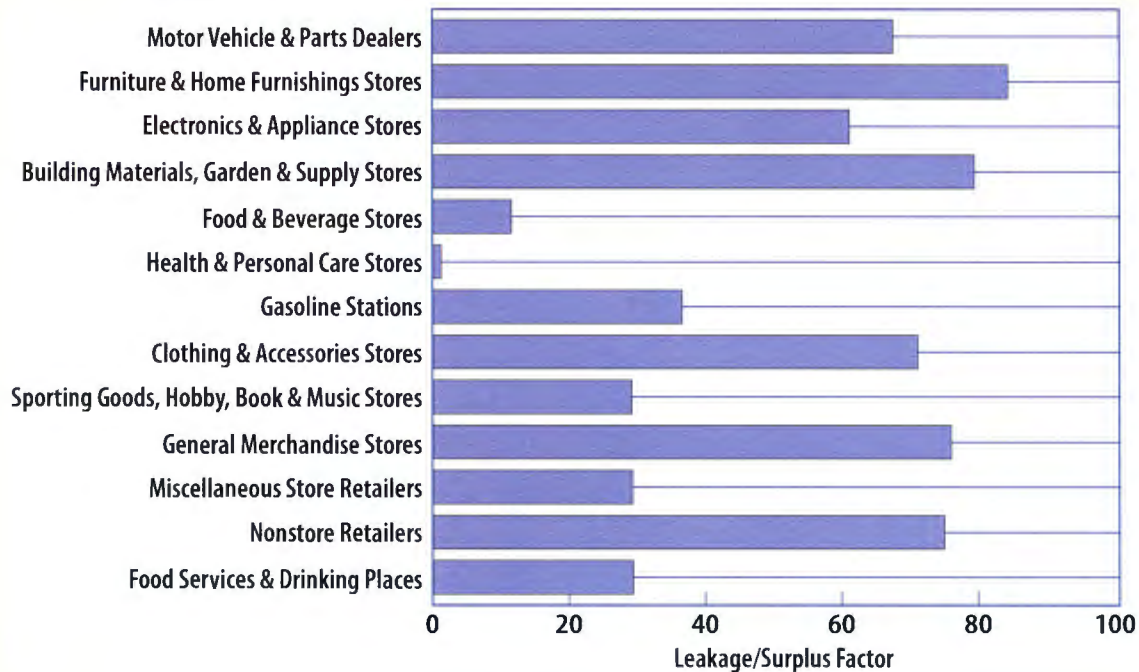
There are currently 83 acres of commercially zoned property within the study area. The majority of this acreage (136 businesses) is located at the north end of the study area at the SE Division Street and Powell Boulevard intersections. Only 32 businesses were identified at the south end of the study area between SE Holgate Boulevard and SE Foster Rd.

Gap Analysis: Study Area

In both 2010 and 2012, *Retail Gap Analyses* were performed within the study area boundaries to quantify how well the existing retail stores in the area meet the consumer demand of the surrounding residents. In general, the gap analysis identifies specific industry sectors that are either over or under-represented within the identified market area. Excessive leakage represents an opportunity for future business development within the corridor. In some cases, a surplus indicates a specialty cluster of businesses on the corridor that draws customers from a larger trade area.

The results of the analysis from 2012 are presented in Figure 3 below. More detailed information is provided in Appendix B. These results indicate that there is more potential purchasing power within the study area than there are businesses to serve this demand. There is an under-supply of shopping opportunities within the study area in all thirteen industry subsectors.

Figure 3: Leakage/Surplus Factor by Industry Subsector in the Study Area

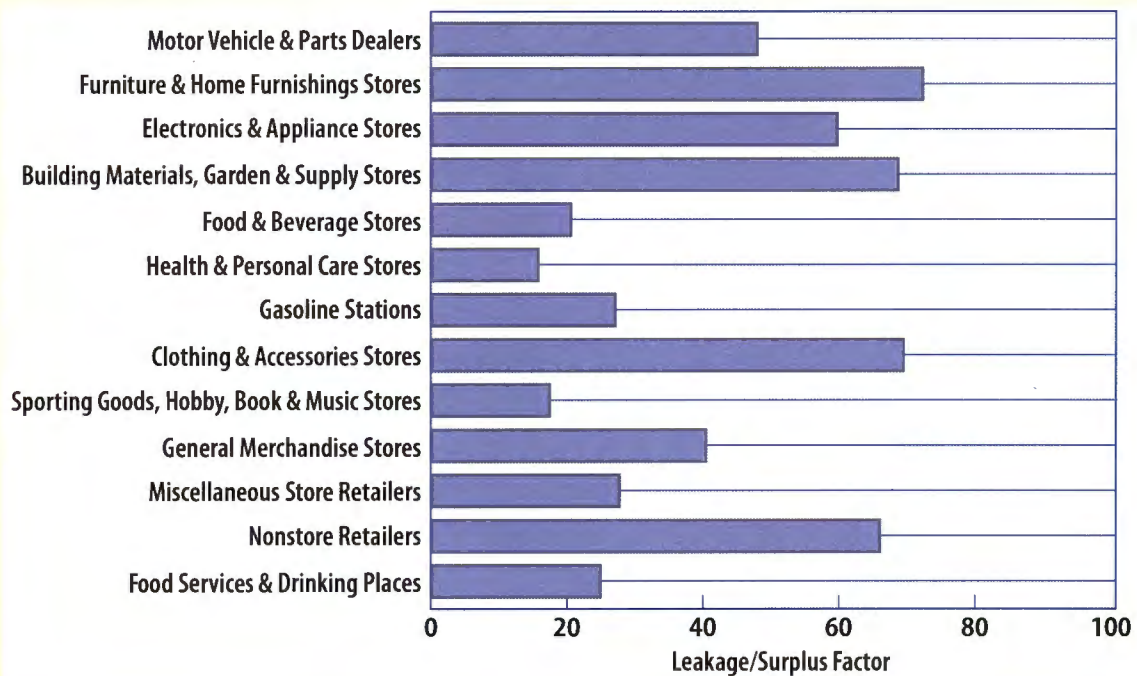


Gap Analysis: 5-Minute Drive Time

A second retail gap analysis was performed in 2012 to assess commercial leakage/surplus in the area defined by a 5 minute drive time for a resident living in the southern end of the study area. Setting the analysis boundaries using a 5 minute drive time defines a neighborhood serving market area that is easily accessible to nearby residents meeting daily needs. A smaller neighborhood serving market area helps identify the potential demand for convenience goods, products that residents purchase more frequently including groceries, toiletries and health products as well as entertainment services such as restaurants and cafes. While neighborhood residents are likely to shop within the regional marketplace for goods such as furniture and electronics, trends in consumer behavior indicate that once provided with accessible retail and service options, residents prefer to shop for convenience goods within a closer proximity to their home.

The result of this updated analysis, shown in Figure 4 yields the same result. Commercial leakage is present in all thirteen commercial subcategories.

Figure 4: Leakage/Surplus Factor by Industry Subsector within a 5 Minute Drive Time of the Study Area



Adopted Zone Changes

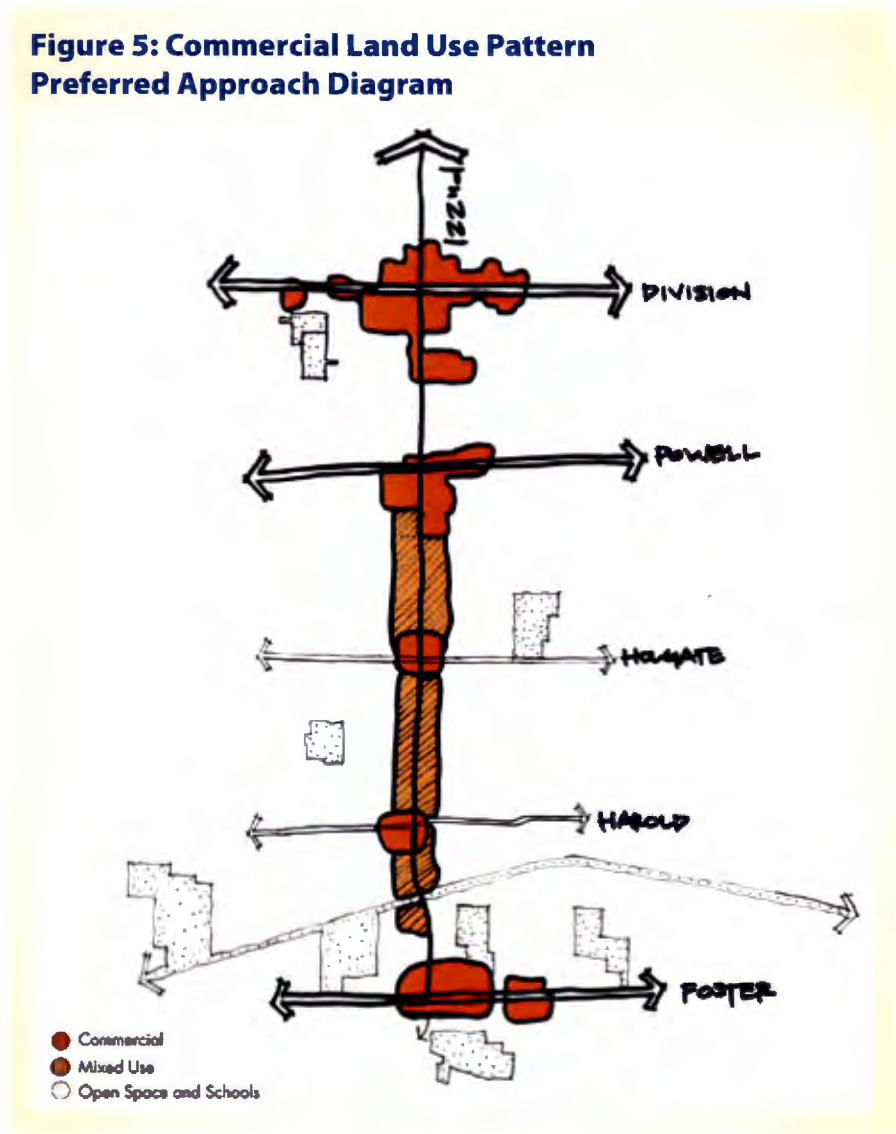
This chapter presents a brief rationale for the current review of commercial zoning along SE 122nd Avenue, the methodology used in identifying specific properties proposed for a change in zoning and the zone district classifications proposed. It concludes with a description of the adopted zone and land use changes and a discussion of additional zone changes that are advocated by the Project Advisory Group but not included in the proposal.

A Case for Rezoning

The geographic distribution of commercially zoned property within the study area, the presence of significant commercial leakage, and the neighborhood input expressed through both the pilot study and the current project support adding new commercial zoned property at the south end of 122nd Avenue. As described earlier in this report, one of the central recommendations of the pilot study was to create additional opportunities for neighborhood-serving commercial activity at the south end of SE 122nd Avenue. A conceptual diagram of this rezoning was included in the pilot study Final Report and Recommendations and is included here as Figure 5.

With this background, staff and the project advisory group developed a series of review criteria against which potential rezonings were evaluated. These review criteria formed the basis on which properties were considered for commercial zoning in order to best meet community goals.

Figure 5: Commercial Land Use Pattern Preferred Approach Diagram



Review Criteria and Discussion

Implement Pilot Study and PAG Recommendations

Recommendations from both of these sources indicate a desire for additional neighborhood-oriented commercial zoning at the south end of SE 122nd Avenue. Initially the focus was placed on properties south of the Holgate and SE 122nd Avenue intersection. Additional detail was added through discussions with the Project Advisory Group where, among other considerations, the Project Advisory Group indicated that additional mixed-use commercial activity should be permitted mid-block.

Complete Contiguous Commercial Nodes

The initial strategy was to expand existing commercial nodes located at intersections where such additional commercial zoning would provide an opportunity for lot consolidation and resulting parcel sizes that could support redevelopment to modern zoning standards. These include on-site parking lots, landscaping, setbacks from neighboring residential properties and building footprints that accommodate commercial activities. Other advantages that accrue to adjacent commercial activity include shared parking, a more recognizable commercial identity and ability for customers to visit more than one establishment per trip. Mid-block properties located between Raymond and Harold Streets were subsequently added for consideration after the Project Advisory Group sought additional commercial acreage. Here the physical dimensions of the additional lots considered and number of lots available in this block provide the potential for this area to create an identifiable commercial node.

Consider Adjacent Street Conditions and Impact on Local Traffic

The Powell, Holgate, Harold and Foster intersections each benefit from their location on two major city streets and the corresponding traffic exposure that this brings. The presence of stoplights at these intersections facilitates traffic into and out of any subsequent commercial development further adding to the advantage of these locations. Pedestrian crossing improvements scheduled by the Bureau of Transportation at SE Raymond will add to pedestrian safety for any commercial activity that occurs at this intersection.

Minimize Impacts on Adjoining Residential Uses

The recommendation limits the number of properties proposed for commercial zoning that do not have direct access to SE 122nd Avenue or a major east/west arterial street. This will lessen the amount of increased traffic on adjoining local streets that serve predominantly residential neighborhoods. The recommendations also minimize where a residential front yard will face a new commercial property. Along SE 122nd Avenue, the recommendation limits the proposed application of commercial zoning to properties that are currently developed with multifamily residential projects or to isolated parcels otherwise surrounded by multifamily residential development. Some exceptions to this criterion were made where properties have been included to square-off a proposed commercial district.

Minimize Non-Conforming Uses

Seven properties have been included in the proposed rezoning program to recognize existing (legal) non-conforming uses that exist within the rezoning program area. Most of these properties are located near the intersection of Powell Boulevard and 122nd Avenue and were added in response to public input. Such recognition would not necessarily add commercial inventory to the existing supply but it would provide additional certainty to these existing businesses and provide greater ability for them to expand, modify or transfer their operations in response to personal or market desires.

Properties identified for rezoning and Comprehensive Plan - Future Land Use Map changes

Utilizing the review criteria, 58 lots have been chosen to be rezoned for future mixed-use or commercial development including six properties that currently are being used for legal non-conforming uses.

An additional 1.5 acres of new commercial zoning is added immediately to the approximately 17.35 acres of existing commercial land located at the intersection of SE Powell Boulevard and SE 122nd Avenue.

An additional eight tax lots, (4.8 acres) have their Comprehensive Plan Map designation changed from Low and Medium Density Multi-Dwelling Residential to Neighborhood Commercial. This facilitates subsequent rezoning to a commercial designation in conjunction with transportation safety improvements to Powell Boulevard, generally described in the *Outer Powell Boulevard Conceptual Design Plan*.

There is also 16 acres of new commercially zoned property added to the existing 12.7 acres of commercial zoning located along the southern portion of SE 122nd Avenue between Holgate Boulevard and Foster Road. (See the table below and the zoning map on the next page.)

Proposed Comp Plan Zone Changes

Number of Taxlots	Change from/to	Square Feet	Acres
3	CM to CS	23,390	0.54
*1	CM to R2	1,520	0.03
17	R1 to CM	221,099	5.08
16	R1 to CN1	198,178	4.54
3	R1 to R1(NC)	40,322	0.94
7	R1 to CN2	156,754	3.60
4	R1 to CS	52,777	1.21
*1	R1 to R2	9,077	0.21
5	R2 to CM	39,662	0.91
6	R2 to CN2	49,531	1.14
5	R2 to R2(NC)	167,558	3.84
4	R10 to OS	80,092	1.84
1	R2 to CS	18,450	0.42
72 actual number of lots		1,058,408	24.00

*12S2E15AA 600 is split between zone change types

Choice of Commercial Zoning Categories

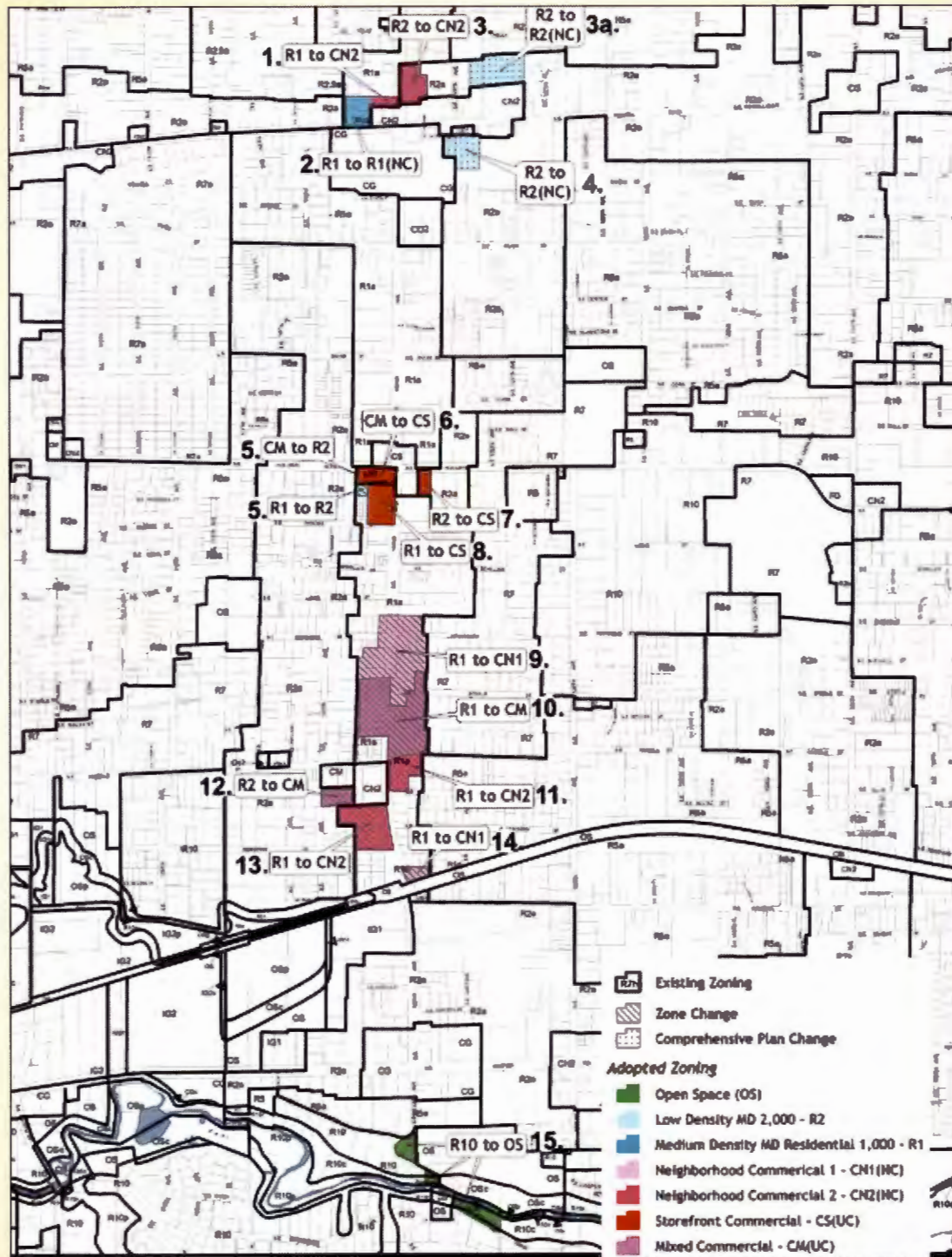
As specific properties were identified to be rezoned, a decision was made regarding which available zoning designation was the most appropriate. There are eight commercial zoning categories available within the City’s Development Code, each intended to create a particular type of commercial development or serve a particular type of neighborhood need. More detail on each district is provided in Appendix C.

The following guidelines were largely applied in choosing which available zoning classification to propose for the properties under consideration:

- Match the existing zone classification where the new property adjoins an existing commercial property.
- Apply the smaller scale CN1 neighborhood commercial zone to the new Raymond Street node to discourage additional automotive uses in this area while supporting small scale, neighborhood-serving uses.
- Apply the CM Mixed Commercial to mid-block locations between Raymond and Harold Streets in order to respond to PAG members call for additional commercial zoning while retaining mid-block residential development along the southern portion of SE 122nd Avenue.

Geographically, the rezoning occurs in roughly four locations (including proposed open space rezonings in support of the Leach Botanical Garden) presented below with additional detail and commentary.

Figure 6: Zoning and Comprehensive Plan Changes Map



122nd Avenue Zone Study
Adopted Zoning & Comprehensive Plan Changes

October, 2012

City of Portland, Oregon // Bureau of Planning & Sustainability // Geographic Information System



0 400 800 Feet



Bureau of Planning and Sustainability
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Map 1: Powell Boulevard and SE 122nd Avenue Intersection

Both Powell Boulevard and SE 122nd Avenue are considered Major City Traffic Streets in the Transportation Element of the City’s Comprehensive Plan. Both the southwest and southeast quadrants of the intersection are currently zoned CG General Commercial and developed with auto oriented multi-tenant shopping centers. The northeast quadrant zoned CN2 Neighborhood Commercial is occupied by a Walgreens Drug Store and a variety of local retail and office activity. The northwest quadrant, also zoned CN2, is currently occupied by a small multi-tenant commercial center.

This intersection was initially considered to be north of and outside the commercially underserved southern section of 122nd Avenue which was to be the focus of this rezoning effort. It was added to the review in response to open house public input identifying the presence of numerous non-conforming uses and PAG deliberations regarding the status of two largely undeveloped properties located at the northeast quadrant of the intersection.

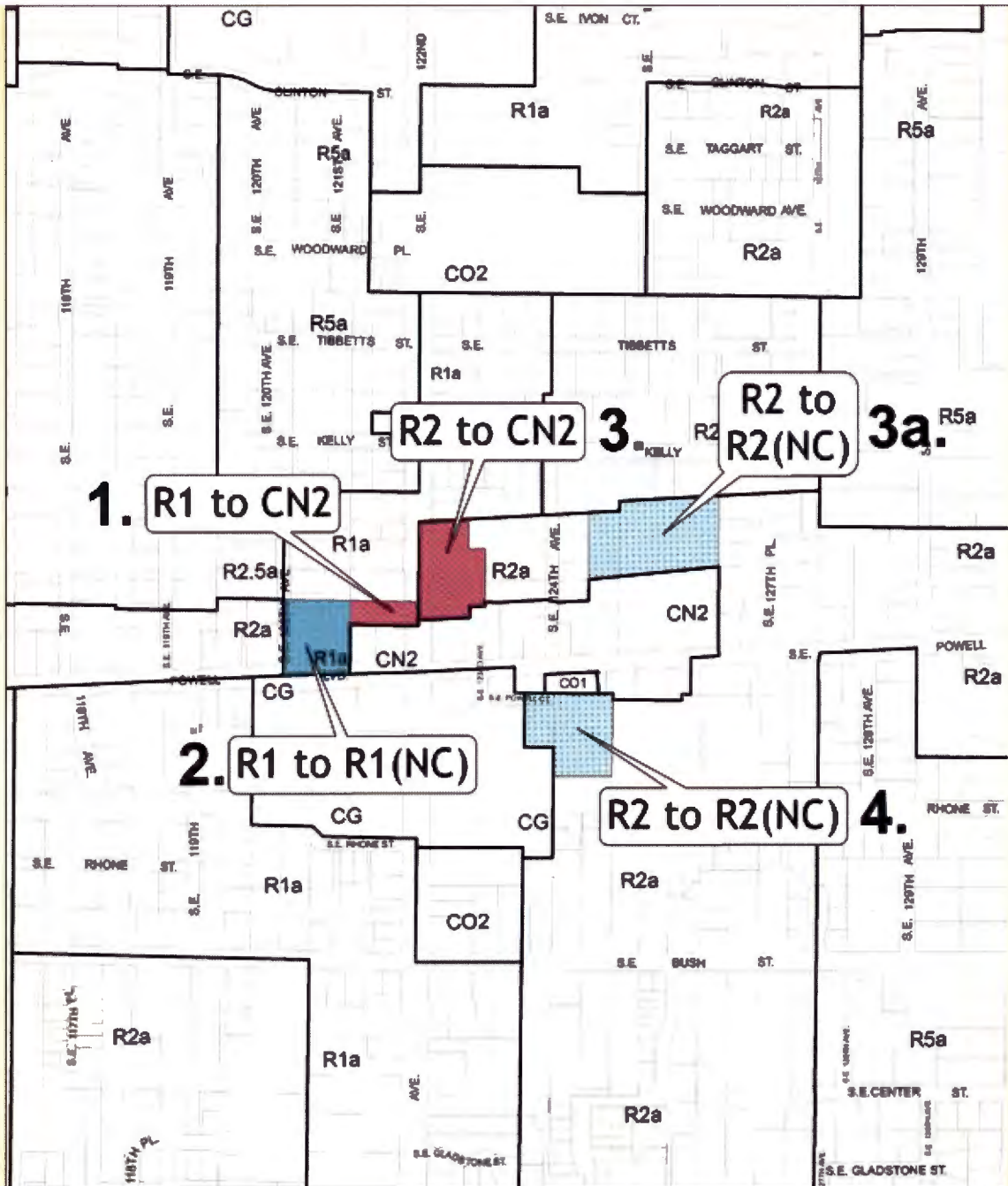
The adopted zone change expands the CN2 zone to six parcels of property with frontage on 122nd Avenue north of Powell Boulevard. Four of these are currently legal non-conforming uses. The Comprehensive Plan Map designation is changed from Low and Medium Density Multi-Dwelling Residence to Neighborhood Commercial on an additional eight properties with frontage on Powell Boulevard, a state highway under jurisdiction of the Oregon Department of Transportation. This interim action facilitates the future rezoning of these properties in conjunction with specified transportation improvements generally outlined in the *Outer Powell Boulevard Conceptual Design Plan*.



Non-conforming uses have their zoning designations changed from residential to commercial to match their current use.



These vacant lots, located in the northeast quadrant of Powell and SE 122nd Avenue have their Comprehensive Plan map designations changed from residential to commercial.



122nd Avenue Zone Study - Map 1
 Adopted Zoning & Comprehensive Plan Changes

Existing Zoning		Adopted Zoning	
	Zone Change		Open Space
	Comprehensive Plan Change		Low Density MD 2,000 - R2
			Medium Density MD 1,000 - R1
			Neighborhood Commercial 1 - CN1(NC)
			Neighborhood Commercial 2 - CN2(NC)
			Storefront Commercial - CS(UC)
			Mixed Commercial - CM(UC)

NOTE: Zoning overlays do not change unless indicated.

NORTH

0 200 400 Feet

Bureau of Planning and Sustainability
 Comprehensive Plan Updates - District of Solutions

City of Portland Oregon
 John Adams, Mayor | Peter Anderson, Director

October, 2012
 City of Portland, Oregon // Bureau of Planning & Sustainability // Geographic Information System

Map 1

1: Change from R1 to CN2

Criteria	Comments
<ul style="list-style-type: none"> ✓ Neighborhood Serving Use ✓ Complete Commercial Node ✓ Adjacent Street Conditions ✓ Minimizes Impact on Residential Minimizes Non-conforming Uses 	<ul style="list-style-type: none"> ▪ Existing multifamily development ▪ Adds to depth of commercial zone to the south

2: Change from R1 to R1 (NC), (Comp Plan Map change only)

Criteria	Comments
<ul style="list-style-type: none"> ✓ Neighborhood Serving Use ✓ Complete Commercial Node ✓ Adjacent Street Conditions ✓ Minimizes Impact on Residential ✓ Minimizes Non-conforming Uses 	<ul style="list-style-type: none"> ▪ 3408 SE 120th Avenue added to square off Powell Blvd. development site ▪ Will resolve one non-conforming property ▪ Future rezone in conjunction with traffic safety improvements

3: Change from R2 to CN2

Criteria	Comments
<ul style="list-style-type: none"> ✓ Neighborhood Serving Use ✓ Complete Commercial Node ✓ Adjacent Street Conditions ✓ Minimizes Impact on Residential ✓ Minimizes Non-conforming Uses 	<ul style="list-style-type: none"> ▪ Resolves non-conforming uses on SE 122nd Avenue

3A: Change from R2 to R2 (NC), (Comp Plan Map change only)

Criteria	Comments
<ul style="list-style-type: none"> ✓ Neighborhood Serving Use ✓ Complete Commercial Node ✓ Adjacent Street Conditions ✓ Minimizes Impact on Residential ✓ Minimizes Non-conforming Uses 	<ul style="list-style-type: none"> ▪ Helps resolve two split zone parcels ▪ May help create potential 4.8 acre development site ▪ Future rezone in conjunction with traffic safety improvements

4: Change from R2 to CN2

Criteria	Comments
<ul style="list-style-type: none"> ✓ Neighborhood Serving Use ✓ Complete Commercial Node Adjacent Street Conditions ✓ Minimizes Impact on Residential ✓ Minimizes Non-conforming Uses 	<ul style="list-style-type: none"> ▪ Resolves two non-conforming uses ▪ Existing awkward circulation pattern

An individual property breakdown can be found in Appendix D: Property Summary

Map 2: Holgate Boulevard and SE 122nd Avenue Intersection

Holgate Boulevard is classified as a Neighborhood Collector Street according to the Transportation Element of the City's Comprehensive Plan. CS Storefront Commercial zoning is currently applied to three relatively small parcels of developed land at three corners of this intersection: a convenience store, a small moving operation and a bar. CM Mixed Commercial zoning is applied at the remaining southwest corner currently used as a plant nursery.

Potential commercial expansion to the north is constrained by two large multifamily residential developments. The presence of this housing, as well as new multifamily residential development further to the south leads to expanding the CS zoning to one parcel at the southeast quadrant and four parcels at the southwest quadrant as well as amending the Mixed Commercial designation at the southwest corner. The expansion of the CS zoning in conjunction with the existing multifamily development in the vicinity of this intersection combine to give this node significant potential to develop as an identifiable center of activity along South 122nd Avenue.

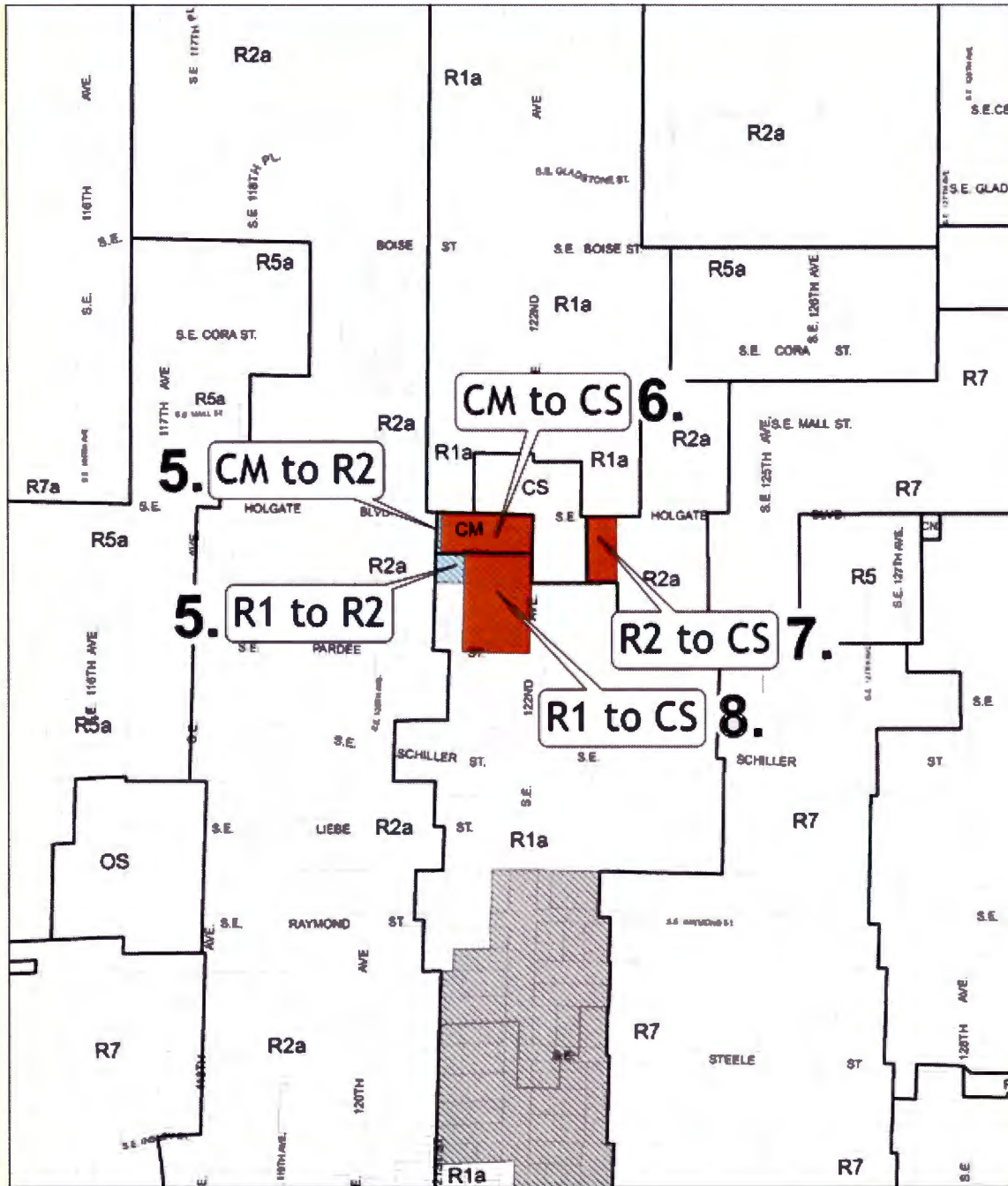
As a corrective measure, this zone change eliminates the existing split zoning applied to a residential development to the west of the intersection by rezoning an R1 zoned remnant to match the larger zoned R2 portion of this lot.



Leander Court, an attractive multifamily housing complex near SE 122nd and Holgate.

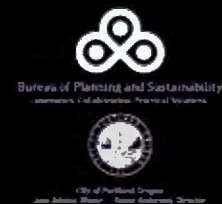


The rezone changes these lots on the southwest corner of SE 122nd Avenue and Holgate to CS Storefront Commercial.



122nd Avenue Zone Study - Map 2
 Adopted Zoning & Comprehensive Plan Changes

Existing Zoning		Adopted Zoning	
	R1a		Open Space
	Discussion Draft Proposed Zoning-1		Low Density MD 2,000 - R2
	Zone Change		Medium Density MD 1,000 - R1
	Comprehensive Plan Change		Neighborhood Commercial 1 - CN1(NC)
NOTE: Zoning overlays do not change unless indicated.			Neighborhood Commercial 2 - CN2(NC)
			Storefront Commercial - CS(UC)
			Mixed Commercial - CM(UC)



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Map 2

5: Change from CM and R1a to R2a

Criteria	Comments
Neighborhood Serving Use Complete Commercial Node Adjacent Street Conditions ✓ Minimizes Impact on Residential Minimizes Non-conforming Uses	<ul style="list-style-type: none"> ▪ Resolves split zoned property ▪ Assigns commercially zoned portion of existing property to same residential zone classification as majority of developed parcel.

6: Change from CM to CS

Criteria	Comments
✓ Neighborhood Serving Use ✓ Complete Commercial Node ✓ Adjacent Street Conditions ✓ Minimizes Impact on Residential Minimizes Non-conforming Uses	<ul style="list-style-type: none"> ▪ Matches CS zone on remaining three corners of intersection ▪ Removes residential requirement ▪ Full stoplight at intersection

7: Change from R2 to CS

Criteria	Comments
✓ Neighborhood Serving Use ✓ Complete Commercial Node Adjacent Street Conditions Minimizes Impact on Residential Minimizes Non-conforming Uses	<ul style="list-style-type: none"> ▪ Potential to add depth to existing convenience store parcel adjacent to the west ▪ May result in Holgate commercial frontage

8: Change from R1 to CS

Criteria	Comments
✓ Neighborhood Serving Use ✓ Complete Commercial Node ✓ Adjacent Street Conditions ✓ Minimizes Impact on Residential Minimizes Non-conforming Uses	<ul style="list-style-type: none"> ▪ Substantial surrounding multifamily development activity ▪ Vacant property and property with temporary improvements included.

An individual property breakdown can be found in Appendix D: Property Summary

Map 3: Raymond Street to Springwater Corridor

Raymond Street to Harold Street

Raymond Street is classified as a local service street by the Transportation Element of the City’s Comprehensive plan at this intersection. Dick’s Tire Shop occupies the southeast quadrant of the intersection. There is a small vacant parcel of land at the northwest quadrant while both of the corners on the west side are occupied by single family homes.

The adopted zone change applies to CN1 Neighborhood Commercial zoning at all four corners of the intersection of Raymond Street and SE 122nd Avenue. This intersection was chosen for consideration in that it lays roughly half way between the larger commercial nodes located at Holgate and Harold Streets. PBOT has scheduled an enhanced pedestrian crossing for Raymond and SE 122nd Avenue as part of their East Portland in Motion pedestrian improvements. The less intensive CN1 zone, which does not permit quick vehicle services, was chosen to accommodate a more pedestrian oriented environment noting that this segment of Raymond Street terminates approximately one thousand feet to the west at Raymond Park and narrows to a substandard width less than 400 feet to the east.

The majority of this proposed R1 zoning accrues to the southeast quadrant of this intersection including the site of Dick’s tires, a legal non-conforming use. Two

lots across SE 122nd at the NW and SW corners of this intersection are also proposed for rezoning in order to complete the intersection even though their limited size is inconsistent with the rezoning criteria of designating lots that are of such a size and dimension that they can support development to modern zoning district standards. Their development potential will remain limited after any subsequent rezoning.

South of the CN1 zoning at this intersection, the adopted zone change results in approximately five acres of CM Mixed Commercial zoning on both sides of 122nd Avenue. This area was chosen for consideration in direct response to PAG requests to add more commercial zoning to the proposal. Some existing multi-dwelling development was excluded from this designation while the remainder of this block frontage was chosen for its existing lot depth primarily on the west side (200’), and the limited ratio of improvement value to lot value which suggests that these properties may be suitable for redevelopment. This zone change aggregates enough property that this new area might acquire a distinct identity and coalesce around a new CM Mixed Commercial and Residential design style. Some properties located on cross streets without direct frontage on SE 122nd Avenue were also included to simplify zoning district boundaries and allow for consolidation of larger development sites.



The zoning on this undeveloped lot is changed from R1 multidwelling residential to CM Mixed Commercial.



Dick’s Tires, located at 5002 SE 122nd Avenue is one of the few commercial ventures in the mid-block region of SE 122nd Avenue.

Harold Street SE 122nd Avenue Intersection South

At this intersection, Harold Street is considered a Neighborhood Collector Street according to the Transportation Element of the City's Comprehensive Plan. Residential development is located at both corners north of Harold Street. Tina's Restaurant is located at the southwest corner while the Lents- Gilbert Church of God buildings occupy the southeast quadrant.

West of the intersection with frontage on Harold Street there are single family houses and a chiropractic office zone CM Mixed Commercial. South of the intersection is the Cascade Manor Residential Care Facility.

The adopted zone changes will expand the existing CM Mixed Commercial zoning located off of Harold Street by slightly less than one acre, eliminate one split zoned lot and provide a larger potential site for future mixed use development at this location. Along the 122nd Avenue frontage two parcels currently part of the Cascade Manor campus will be rezoned. The existing residential care facility can continue as a permitted use under the CN2 designation while the development potential of an existing vacant parcel located at the intersection of Reedway and SE 122nd, also owned by Cascade Manor, is increased.

Across the street at the SE corner of Harold and 122nd Avenue, the adopted rezoning changes the existing Lents-Gilbert Church of God property from R1 Residential to CN2 Neighborhood Commercial. Again, the Church can continue as a permitted use under the commercial designation while the potential use of its community building located at the intersection of Ellis Street and 122nd Avenue is expanded.

Finally, further south at the intersection of SE 122nd Avenue and the Springwater Trail the adopted rezoning changes a parcel of property from R1 to CN1 in recognition of a non conforming use that has recently changed from a chiropractic office to an Alzheimer's residential care facility.

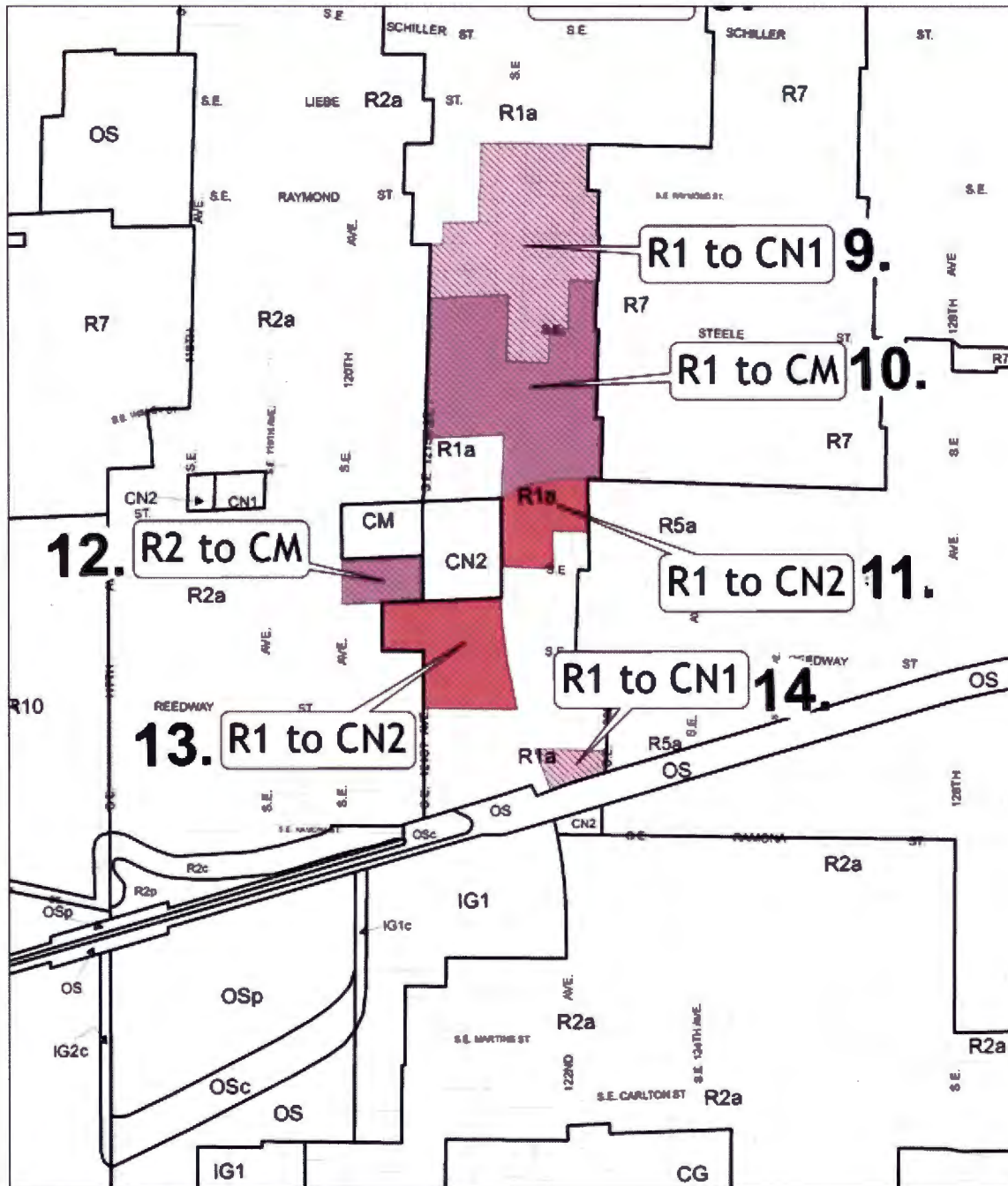
This represents the full extent of the adopted commercial zone changes on SE 122nd Avenue at this time. After an analysis of the properties adjoining the CG commercially zoned properties at the intersection of Foster Road and 122nd Avenue no properties were identified which, on balance, met the review criteria for this project.



The Springwater Corridor runs through the southern half of the study area.



The Lents-Gilbert Church of God, at the corner of SE 122nd Avenue and Harold, changes from an R1 Residential to a CN2 Commercial designation. Churches are a permitted use in commercial zoning districts.

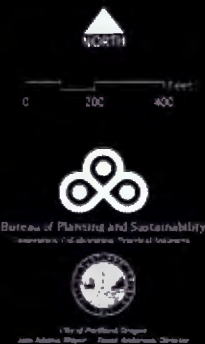


122nd Avenue Zone Study - Map 3
 Adopted Zoning & Comprehensive Plan Changes

Existing Zoning	Adopted Zoning
Zone Change	Open Space
Comprehensive Plan Change	Low Density MD 2,000 - R2
	Medium Density MD 1,000 - R1
	Neighborhood Commercial 1 - CN1(NC)
	Neighborhood Commercial 2 - CN2(NC)
	Storefront Commercial - CS(UC)
	Mixed Commercial - CM(UC)

NOTE: Zoning overlays do not change unless indicated.

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Map 3

9: Change from R1 to CN1

Criteria	Comments
<ul style="list-style-type: none"> ✓ Neighborhood Serving Use Complete Commercial Node Adjacent Street Conditions ✓ Minimizes Impact on Residential ✓ Minimizes Non-conforming Uses 	<ul style="list-style-type: none"> ▪ Adds commercial node approximately halfway between Holgate and Harold nodes ▪ CN1 applied to properties that include special flood hazard designation ▪ Reduces, but does not eliminate Dick's Tire non-conforming circumstance ▪ Pedestrian crossing improvement at Raymond programmed for 2012 ▪ West side parcels are undersized ▪ Three parcels do not have frontage on 122nd Avenue.

10: Change from R1 to CM

Criteria	Comments
<ul style="list-style-type: none"> ✓ Neighborhood Serving Use Complete Commercial Node Adjacent Street Conditions Minimizes Impact on Residential Minimizes Non-conforming Uses 	<ul style="list-style-type: none"> ▪ CM Zone will allow some additional commercialization of existing residential structures. Redevelopment will require a residential component ▪ Some properties without 122nd Avenue frontage included to square off district boundaries

11: Change from R1 to CN2

Criteria	Comments
<ul style="list-style-type: none"> ✓ Neighborhood Serving Use ✓ Complete Commercial Node ✓ Adjacent Street Conditions ✓ Minimizes Impact on Residential ✓ Minimizes Non-conforming Uses 	<ul style="list-style-type: none"> ▪ Churches are a permitted use in commercial zones vs. conditional use in residential zone ▪ Full stoplight at Harold ▪ Matches zoning across 122nd

12: Change from R2 to CM

Criteria	Comments
<ul style="list-style-type: none"> ✓ Neighborhood Serving Use ✓ Complete Commercial Node ✓ Adjacent Street Conditions ✓ Minimizes Impact on Residential Minimizes Non-conforming Uses 	<ul style="list-style-type: none"> ▪ May spur completion of SE 120th Avenue ▪ Resolves one split zoned parcel

13: Change from R1 to CN2

Criteria	Comments
<ul style="list-style-type: none"> ✓ Neighborhood Serving Use ✓ Complete Commercial Node ✓ Adjacent Street Conditions ✓ Minimizes Impact on Residential Minimizes Non-conforming Uses 	<ul style="list-style-type: none"> ▪ Existing healthcare facility remains split zoned. Such a facility is a permitted use in the commercial zone but is a conditional use in a multi-dwelling zone. ▪ Could activate NE corner of Reedway and 122nd Avenue

14: Change from R1 to CN1

Criteria	Comments
<ul style="list-style-type: none"> ✓ Neighborhood Serving Use Complete Commercial Node ✓ Adjacent Street Conditions ✓ Minimizes Impact on Residential ✓ Minimizes Non-conforming Uses 	<ul style="list-style-type: none"> ▪ Resolves existing non-conforming office use ▪ Adjacent to Springwater Trail

An individual property breakdown can be found in Appendix D: Property Summary

Connections to Portland Plan

This rezoning is supportive of both the Economic Prosperity and Affordability Strategy and the Healthy Connected City Strategy of the Portland Plan. By increasing the available supply of commercially zoned property in an otherwise underserved neighborhood this proposal implements guiding policies P-25 which seeks to spur commercial activity in underserved neighborhoods, P-26 which advocates for additional support for micro-enterprise and P-27 which seeks to improve access to jobs and employment growth in priority neighborhoods.

Similarly, the rezoning would make it possible to develop the type of neighborhood serving commercial nodes in the South 122nd neighborhoods that reduce the need for automobile trips and instead promote active transportation options for access to daily needs of people living in the adjoining residential areas.

Map 4: Leach Botanic Garden Zone Change

The adopted rezoning includes the reclassification of four parcels of land located south of Foster Road under the ownership of the City of Portland Parks Bureau from (R10) Single Dwelling Residence to (OS) Open Space as a component of this legislative process.

Leach Botanical Garden is a relatively new city park acquisition, donated by the Leach family in the 1980's. The total site is approximately 15.85 acres in size and includes two houses used as community space, a collection of rare botanical plants, and numerous gardens built by the former owners. The family donated the property with the specific desire to preserve the gardens and the entire site for the benefit of the public.

Over the years, the original acquisition has been added to with land donations or purchases of surrounding properties by the city. Various projects have helped modify the zoning to show public ownership of the acquired land.

Recent purchases or donations have been made that involve residentially zoned properties. Two of these properties are split zoned, that is, a portion of each lot is zoned R10 and the other part is zoned OS. Three of these tax lots are also within the environmental overlay zone, which will remain.

As part of the SE 122nd Avenue Rezone Project, the zoning on all four tax lots is changed from R10 to OS to bring the park into compliance with the intent of the donation and current use of the site.

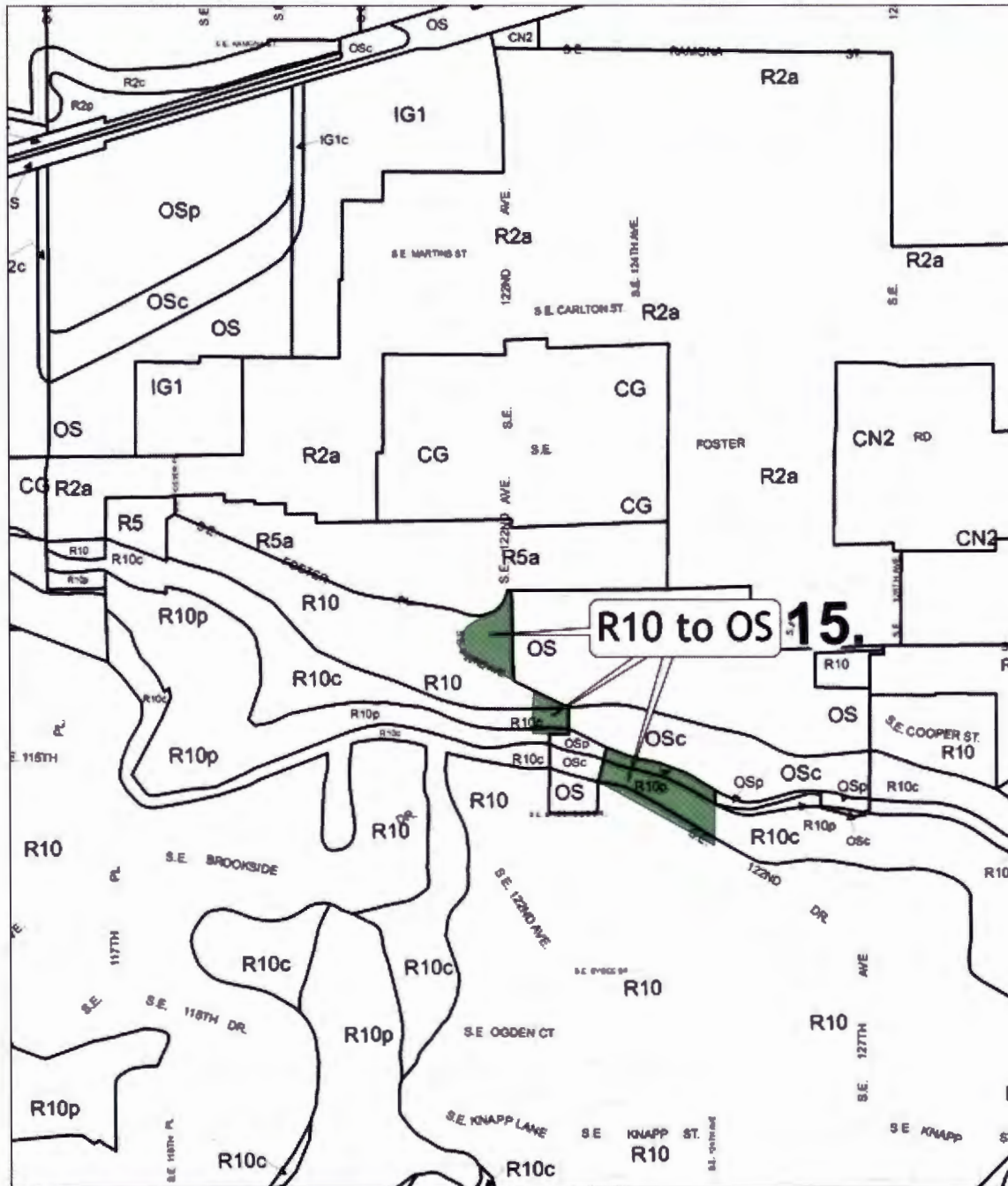


At the southern end of the study area, the Leach Botanical Garden offers a green oasis to area residents.

15: Change from R10 to OS

Criteria	Comments
Neighborhood Serving Use	<ul style="list-style-type: none"> ▪ Brings properties into conformance with proposed public use
Complete Commercial Node	
Adjacent Street Conditions	
Minimizes Impact on Residential	
✓ Minimizes Non-conforming Uses	

An individual property breakdown can be found in Appendix D: Property Summary



122nd Avenue Zone Study - Map 4
 Adopted Zoning & Comprehensive Plan Changes

Existing Zoning		Adopted Zoning	
	Zone Change		Open Space
	Comprehensive Plan Change		Low Density MD 2,000 - R2
			Medium Density MD 1,000 - R1
			Neighborhood Commercial 1 - CN1(NC)
			Neighborhood Commercial 2 - CN2(NC)
			Storefront Commercial - CS(UC)
			Mixed Commercial - CM(UC)

NOTE: Zoning overlays do not change unless indicated.

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Transportation Analysis

The Portland Bureau of Transportation, Transportation Planning Division has prepared an analysis of the rezoning. This analysis compares the anticipated future traffic that would accompany the increased commercial activity allowed by the rezoning against the ability of the existing street network to accommodate this additional demand. This assessment addresses provisions of the State Transportation Rule (OAR 660-012-0060) and is made a part of the public record for this project.

The full transportation analysis is attached as Appendix E. It finds that there is no significant effect on regional or local transportation facilities as a result of the rezone package.

Apart from system capacity, the Oregon Department of Transportation expressed concern that the potential new development located near the intersection of SE 122nd Avenue and Powell Boulevard allowed by new

commercial zoning could create safety problems due to the increased number of vehicle turning movements. In response to these concerns, the original staff proposal has been modified to change the Comprehensive Plan Map designation for eight parcels of property whose frontage is on Powell Boulevard while retaining the existing zoning at this time. Subsequent quasi-judicial rezoning applications will be required but they will be in conformance with the Comprehensive Plan. This will facilitate the requests while allowing for ODOT and PBOT to assign site specific traffic safety improvements appropriate for the zone change applications. These Powell Boulevard safety improvements are generally described in the *Outer Powell Boulevard Design Concept Plan* and include traffic separators, two way left turn lanes and a fully developed eastbound turn lane approaching SE 122nd Avenue. ODOT staff indicates that these revisions adequately address their concerns.



SE 122nd Avenue going past David Douglas School District facility

Additional Project Advisory Group Recommendations and Comments

A Project Advisory Group comprised of business owners and residents of the study area met six times over the course of this project in order to review and inform staff's analysis and subsequent recommendations regarding the location, type and magnitude of commercial rezoning proposed along 122nd Avenue. Their intimate knowledge of the neighborhood and the aspirations for the community were invaluable to staff's understanding of the project and influenced the amount of commercial zoned property included in staff's proposal.

The Project Advisory Group advocated that more properties should be rezoned to a commercial classification than were included in the staff recommendation. In some instances PAG members advocated for the entire frontage of 122nd Avenue within the study area to have a commercial zoning designation. Arguments presented in support of this additional rezoning include:

- 122nd Avenue is not a suitable residential environment due to the amount of traffic on the road.
- The City's commercial zoning districts allow residential development as a permitted use so the commercial designation would only open additional opportunities for mixed use redevelopment.
- Other corridors such as Hawthorne Boulevard, Interstate Avenue and Alberta Street are zoned commercial along the majority of their frontages and have both the level and type of commercial activity that this area aspires to.

The Project Advisory Group also reiterates that commercial rezoning is only one part of a larger neighborhood improvement effort that must complete the street network, address the negative impacts created by some of the recent multi-dwelling development and add urban amenities found elsewhere in the city for this area to reach its potential.

Planning staff acknowledges the desire of the PAG for additional commercial zoning and added additional acreage to its initial proposal in response to their input and that of the broader study area community. However, staff avoided proposing zone changes for properties that: include existing multifamily development; do not have sufficient property dimensions or orientation to the street to be developed to modern commercial standards; or is not part of a larger potential commercial node. Because of these reasons land use changes and zone changes were limited to those presented in this report. Additional commercial opportunities may be provided either through an enhanced home business ordinance presented later in this report or as part of a broader Comprehensive Plan Update work task.

Topics for Further Analysis

This chapter provides a summary of the home business and residential density and compatibility topics discussed by project staff and the Project Advisory Group (PAG). Although the PAG would like to see implementation of both issues as part of this project, the issues have significant citywide importance and implication and would benefit from a larger public process. In particular, the residential density issue is of concern in many Portland neighborhoods and has future growth implications tied to the city's Comprehensive Plan. A summary of the group's discussion and proposals are presented here as a suggestion for additional analysis and community discussion as part of the Comprehensive Plan Update project now underway.

Home Businesses

Introduction

This chapter describes opportunities for small business development without the need to change zoning map designations. As described in the previous chapter, there is community desire for a significant amount of new commercial zoning along SE 122nd Avenue. But zoning isn't the only ingredient necessary for small business growth.



Example of a home based business in a residential structure in the study area.

Connections to Portland Plan

Possible revisions to the city's home occupation regulations described here would be supportive of a number of goals, objectives, guiding policies and actions described in the Economic Prosperity & Affordability Strategy of the Portland Plan. By allowing for greater levels of business activity under the home occupation program, revisions to the home occupation regulations could facilitate the creation of additional jobs within the city, Objective 14 of this strategy. Home occupations require little in the way of start-up capital, making them suitable vehicles for small-scale entrepreneurs to start and test their business concepts implementing Policy 26 which advocates for additional support for micro-enterprise in general and Policy 27 which seeks to improve access to jobs and employment growth in priority neighborhoods.

Portland has a reputation as a friendly place for small businesses. The city has the ninth highest ratio of small businesses per residents – 28 businesses per 1000 residents. 95 percent of the small businesses employ 50 or fewer employees, and 76 percent employ between one and 10 people. Portland's neighborhoods are home to almost two thirds of these businesses, the majority of which are in retail and professional services sectors. These small businesses serve local or regional markets and provide a path for wealth creation for the business owner and jobs for community members.

In addition, the city has a program that allows home-based businesses in residential buildings as long as the appearance and livability of the residential area are not negatively affected by the home business, and the business is operated by the resident. The program treads a fine line between Zoning Code allowances and Building Code requirements, as the Building Code regulates structures based on occupancy, or number of people, and has a strong tie to public safety.

While the goals of this project are to add more commercial zoning at the south end of 122nd Avenue, commercial zoning alone doesn't always accommodate the variation in businesses that might meet community need. Small businesses can get a start within one's residence, as there are many business-related functions allowed in a residence. In addition, operation of a small business out of one's home eliminates some costly and time-consuming retrofits that would otherwise be required for full conversion of a residence to a commercial use.

Background/History

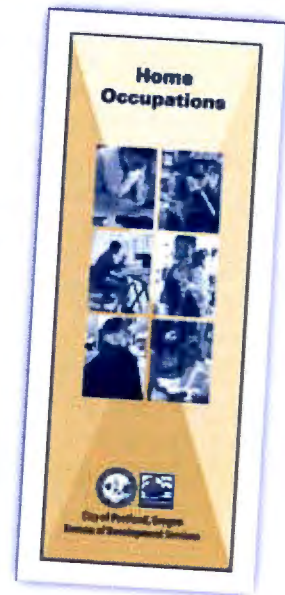
Since adoption of the Outer Southeast Community Plan (OSECP) in 1996, the city has recognized the need for greater focus on economic development in East Portland. The OSECP proposed zone changes to assist with commercial and industrial job growth, but most of the changes have been directed at northern portions of the OSECP area, or within the Urban Renewal Areas of Lents and Gateway. Even where there has been focused effort, East Portland has been unable to grow jobs to match population growth.

Within the last year, the Portland Development Commission has started two programs that may have some impact on small business development city-wide - the Neighborhood Economic Development Strategy (NED) and the Neighborhood Prosperity Initiative (NPI). The NED strategy has already provided funding to community partners such as the Immigrant and Refugee Community Organization (IRCO) to help with small business outreach. The NPI is focused on six areas in the city that will be similar to Urban Renewal Districts, but the community will have full access to the funds generated to help direct business district improvements. Four of the six NPI areas are within the East Portland boundary; the closest to the SE 122nd Avenue Project areas is the Division Street NPI (Division between SE 117th and 148th).

The city promotes economic development and supports the entrepreneurial spirit and valuable role that small businesses play. Home businesses are allowed with the recognition that certain non-residential uses can co-exist on the same site or on adjacent property with residential uses, provided that the health, safety, and residential characteristics of the neighborhood are not compromised.

City of Portland Home Business Regulations

The City of Portland regulates home businesses through its *Home Occupation* permit program. The program was created to address the needs of start-up and small business operators while also providing guidance and parameters for home uses to ensure public safety and compatibility with neighborhood character. There are currently 340 registered home businesses in the city. The program distinguishes between home businesses that do not include employees or on-site customers, and those that do. In both cases, the home business is allowed only if the owner/renter lives in the home – the residence cannot be used as a business only. The Bureau of Development Services (BDS) implements and enforces the program. Additional details of the program can be found in Appendix F.



There are a few restrictions on the kinds of businesses a home business entrepreneur can operate – for example, auto repair is prohibited, as is repair of large appliances such as washing machines. Outdoor work or activities are prohibited (all work must be within a building) and retail sales are prohibited unless associated with the home business (such as a hair salon selling hair care products). The point is to maintain a residential appearance. An equally important aspect of the home business is that it not cross the line from residential use to commercial use under Building Code definitions. The Building Code specifies construction requirements for safety of the occupants and commercial structures are built under vastly different codes than residential structures. The use or occupancy of a building determines how it must be constructed. Additional information is provided in Appendix F.

Possible Program Modifications

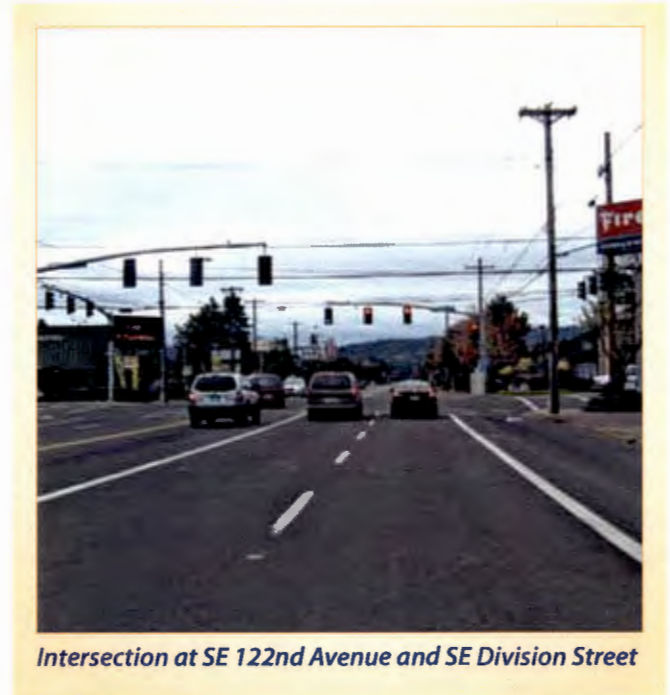
Programmatic changes were explored and vetted with the Project Advisory Group, BDS inspectors, and several home business owners. Although there was general support for the changes within the project group, any adopted changes would be adopted citywide, beyond this study area and therefore would benefit from a wider review effort. Project staff will forward the proposal to the Comprehensive Plan Update project for citywide consideration and potential implementation because of the citywide nature of the changes.

Given the limitations of the types of businesses allowed in a residential structure, and the issues related to building code public safety rules, the primary opportunities for programmatic change are the number of employees and customers allowed per day. Current rules allow one employee **or** eight customers per day; the proposed concept would allow one employee **and** eight customers per day.

In addition, if the site of a proposed home business is located on a Major City Traffic Street (eg, a street that connects industrial areas, regional and town centers, and access to transit) as shown on the Portland TSP map in Figure 5, the employee/customer ratio is proposed to increase to 3:10 as a third type of home business permit. The Major City Traffic Street designation was chosen as a criterion because these streets have a higher volume of traffic, are generally larger, and provide visibility and parking for a home business. There is also less concern that traffic generated by the home business would negatively impact a residential neighborhood.

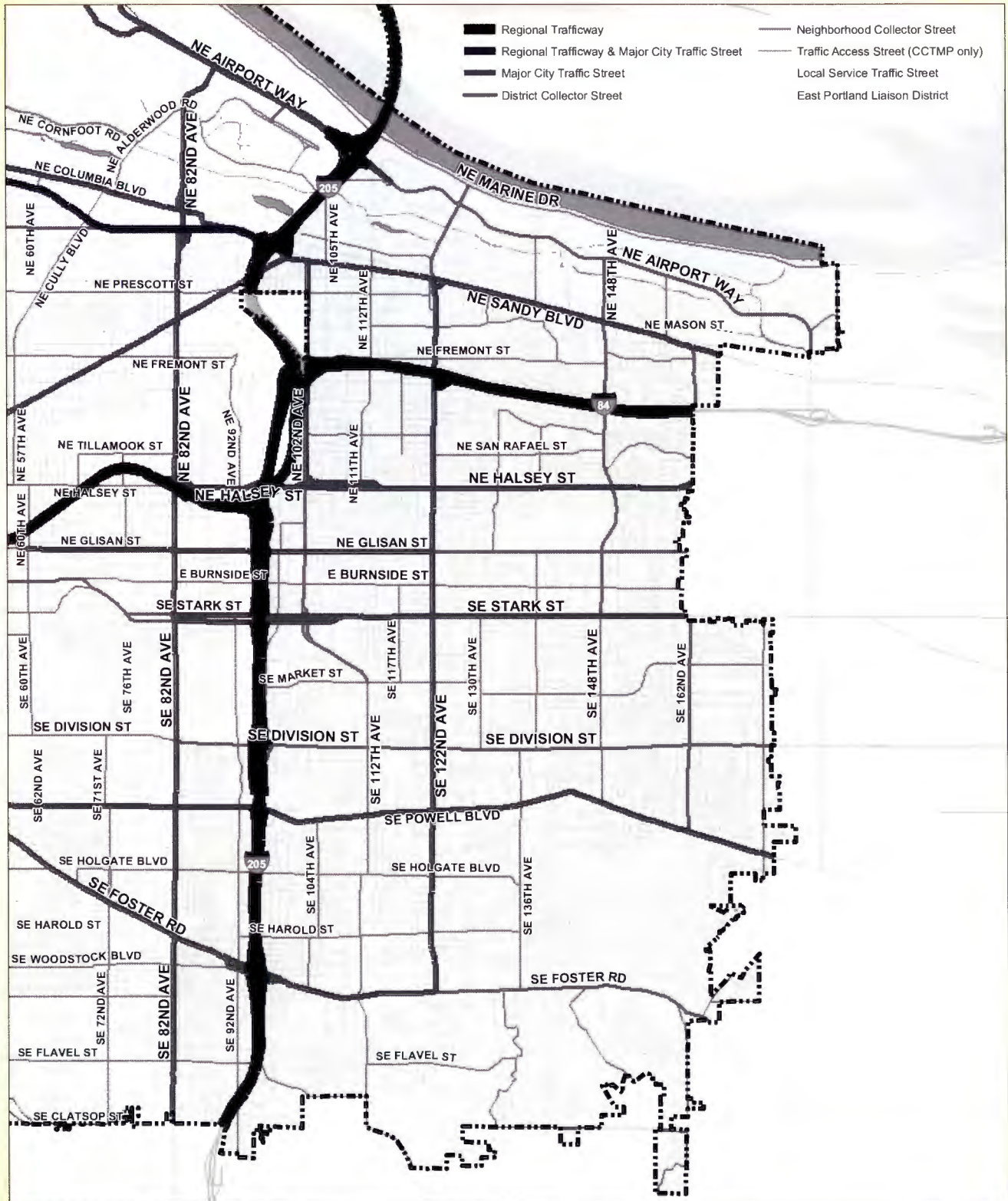
The following are designated Major City Traffic Streets in East Portland, also shown on the map in Figure 5:

- Powell Boulevard
- All of 122nd Avenue
- Foster to 122nd Avenue
- Stark from 82nd to eastern city boundary
- Glisan from NE 58th to NE 122nd
- Halsey from NE 82nd to eastern city boundary
- most of Sandy Boulevard (starts at NE 14th)
- 102nd from Sandy south to Halsey



Intersection at SE 122nd Avenue and SE Division Street

Figure 5: Major City Traffic Streets in East Portland



Transportation System Plan | East Portland Traffic Classes

June 11, 2012 The information on this map was derived from City of Portland GIS databases. Care was taken in the creation of this map but it is provided "as is". The City of Portland cannot accept any responsibility for error, omissions or positional accuracy.



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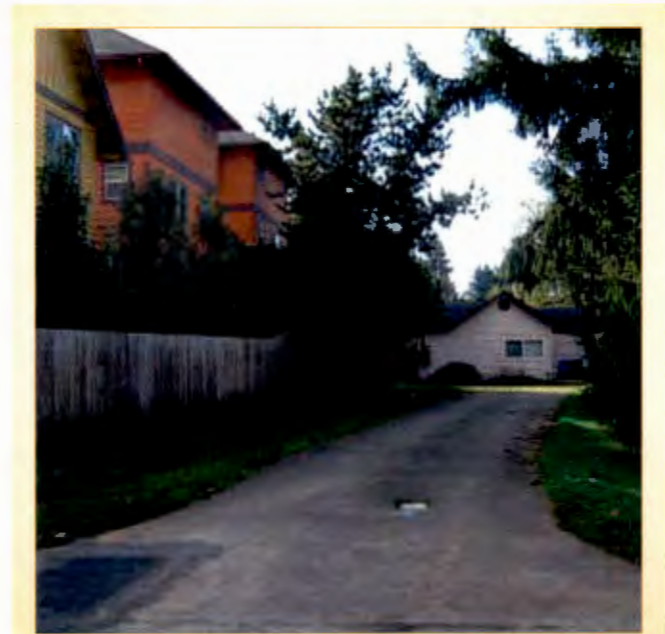


Residential Density and Compatibility

This section provides a summary of the Project Advisory Group (PAG) discussions on housing design, compatibility, and residential density, and forwards suggested avenues for further analysis as part of the Comprehensive Plan Update project. One issue relevant for Comprehensive Plan consideration is how the city can continue to accommodate new residents in existing neighborhoods while successfully addressing community concerns about building compatibility, transition, scale, design, and infrastructure placement.

Housing design and density have been significant topics for the East Portland community, given the volume of development that occurred between 1996-2006. According to BDS permit records, 50 percent of new residential units in Portland were developed in East Portland during that time frame. Much of the development occurred after the Outer SE Community Plan (OSECP, 1996) when large areas of single-family zoning were changed to medium or high density multifamily zoning. Coupled with low land values, much of the new housing is considered affordable but not always perceived as attractive or compatible with surrounding low-density development.

While the main goal of this project is to implement commercial zone changes along SE 122nd Avenue, the persistent community desire to address density and housing design has helped move the effort toward the next step. As defined in this project, the next step involved a recap of specific design issues, a review of existing and older zoning tools for achieving better design and compatibility, and suggested areas for downzoning.



New high density housing next to older house

Density and Compatibility

The project area is slowly transforming from low density, suburban character to a medium density urban scale. New residential structures, single family and multifamily, are out of scale and incompatible with surrounding existing development. While this is an issue that faces many communities as they transition from low-density to higher density development, it is particularly acute in East Portland due to several factors unique to the area. Factors that lead to conflicts with new development include:

- irregular lot and block patterns with deep, narrow lots;
- under-improved and poor street connectivity;
- inadequate street frontage; and
- a significant difference between pre- and post-OSECP zoning.

The density change is especially sensitive because existing single family development consists mainly of single story houses on very large lots. When new development is constructed to maximum density, existing adjacent housing is often overpowered.



PSU students presentation on potential public realm improvements

Developed multifamily properties often have site design issues as well, such as lack of adequate open space, removal of mature trees, inefficient land development, and an inadequate public realm interface. In addition, existing ambiguities in land division regulations allow the creation of private streets with lots that have double-street frontage. This allows houses and multiplexes to front the private street and the rear of the building to face the public street. Even if such design and compatibility issues were addressed, the community feels that high density zoning is inappropriate along the side streets off of SE 122nd Avenue.

Several Portland State University projects have attempted to address these and other issues. One study by PSU (see Appendix F for link to document) found that the community vision for SE 122nd Ave is different than the vision for residential areas on the side streets, and recommended that the issue be further explored. The Outer SE Livable Infill Project, presented in 2004, focused solely on multifamily infill development and provided recommendations for alternative approaches to achieving better design. In 2008, the SE 122nd Ave Enhancement Study explored community preferences

and analyzed market, land use, and urban design strategies to develop placemaking alternatives for the Powellhurst-Gilbert Neighborhood.

As the SE 122nd Avenue Rezoning Project was getting underway, a group of students worked with city staff and the community to develop the SE 122nd Avenue Action Plan, including development of a *Kit of Parts*. The students had limited time to work with the community, so instead of replicating some of the community exercises conducted in the previous studies, the students used the studies as springboards to launch new ideas that address the public/private realm. The Kit of Parts describes the infrastructure elements that are deemed important for the public realm - crosswalks, streetlights, bus stops, improved sidewalks, neighborhood signs, benches and planters. When implemented over time and in conjunction with other community improvement projects, such as transforming vacant lots into temporary gardens and engaging home owners to implement simple improvements to unsightly buildings, the community sense of identity is restored/revived. The first two PSU projects can be found on the PSU Urban Studies web page via the link provided in Appendix F.

Community Input on Design Issues

Although many community members continue to express concerns about the amount of multifamily zoning in the study area and the desire to return to single-family zoning, most community members agree that if design and compatibility were improved, and potential ground-floor retail uses were allowed, multifamily development along SE 122nd Avenue could be more acceptable. As described above, the irregular shape and size of most lots are not conducive to good site planning or building design, there is a serious lack of infrastructure and connectivity, and the transition from low to high density is seen as too much of an increase. The density issue will be a topic further examined in the Comprehensive Plan Update project.

The PAG reviewed regulatory tools that have been used by the city to address compatibility and design. The most useful of these may be the Supplemental Compatibility Standards (no longer in use) and the Base Zone Design Standards project (incorporated into today's Zoning Code).

Compatibility Standards

Between 1993 - 1997, a set of Supplemental Compatibility Standards (SCS) were applied to new development and remodels of all structures within the design overlay (d-overlay) zone in the Albina Community Plan area. When the Outer SE Community Plan was adopted in 1996, one of the implementation tools included application of the SCS for areas within the design overlay, mainly the Gateway Plan District.

In 1997 the Supplemental Compatibility Standards were replaced by the Community Design Standards (CDS), so they are no longer used. However, the CDS did not include *compatibility* requirements, and the issue has resurfaced where new development and infill projects are occurring around the city. The PAG reviewed the CDS and the former SCS to determine whether any of the previously applied compatibility standards would be worth considering again to address the design and scale compatibility challenges occurring in recent development in this part of the city. The PAG focused on the four SCS that seem most applicable to issues found in East Portland: street setbacks, height, roof pitch, and bulk of buildings.

It is important to keep in mind that *compatibility* standards can inhibit the transition of an area from low density to *desired future condition*, medium or high density, as happened in Gateway. While this project reviewed compatibility issues, the conclusion is that further discussions on transition and appropriate levels of density and residential zoning need to occur.

- **Street Setbacks** – The compatibility standards required that a new structure be no closer and no further from the street than adjacent properties.

SE 122nd Avenue is designated as a transit access street and a major city traffic street. Because of the transit designation, multifamily development is subject to a maximum setback of 20 feet from the street property line and is allowed to go closer. Contrasted with existing single-family development that is often set back much further than 20 feet, the new development has a much larger presence on the street and can obscure visibility of adjoining properties. If the setbacks of the new development were more closely matched to what is existing, new development would have less of an overwhelming feel to adjoining properties.



Height discrepancy between older house and newer multifamily development



Matching roof angle between newer and older homes

- **Height** – The compatibility standards required new structures be no higher than 150 percent of any structure within 150 feet of the site along the same street, and they had to be at least 70 percent of the average height of existing structures on adjacent lots.

This is one of the most evident contrasts between existing and new construction. Although single family development is allowed a 30-foot height and most of the multifamily development only 40-feet, the existing development is mostly one-story, cottage-style development. Even single-family development, if constructed to the maximum allowance, would be noticeably taller than existing development. If new construction was subject to a transitional height requirement similar to that described in Figure 6, new development would be more compatible with surrounding smaller structures.

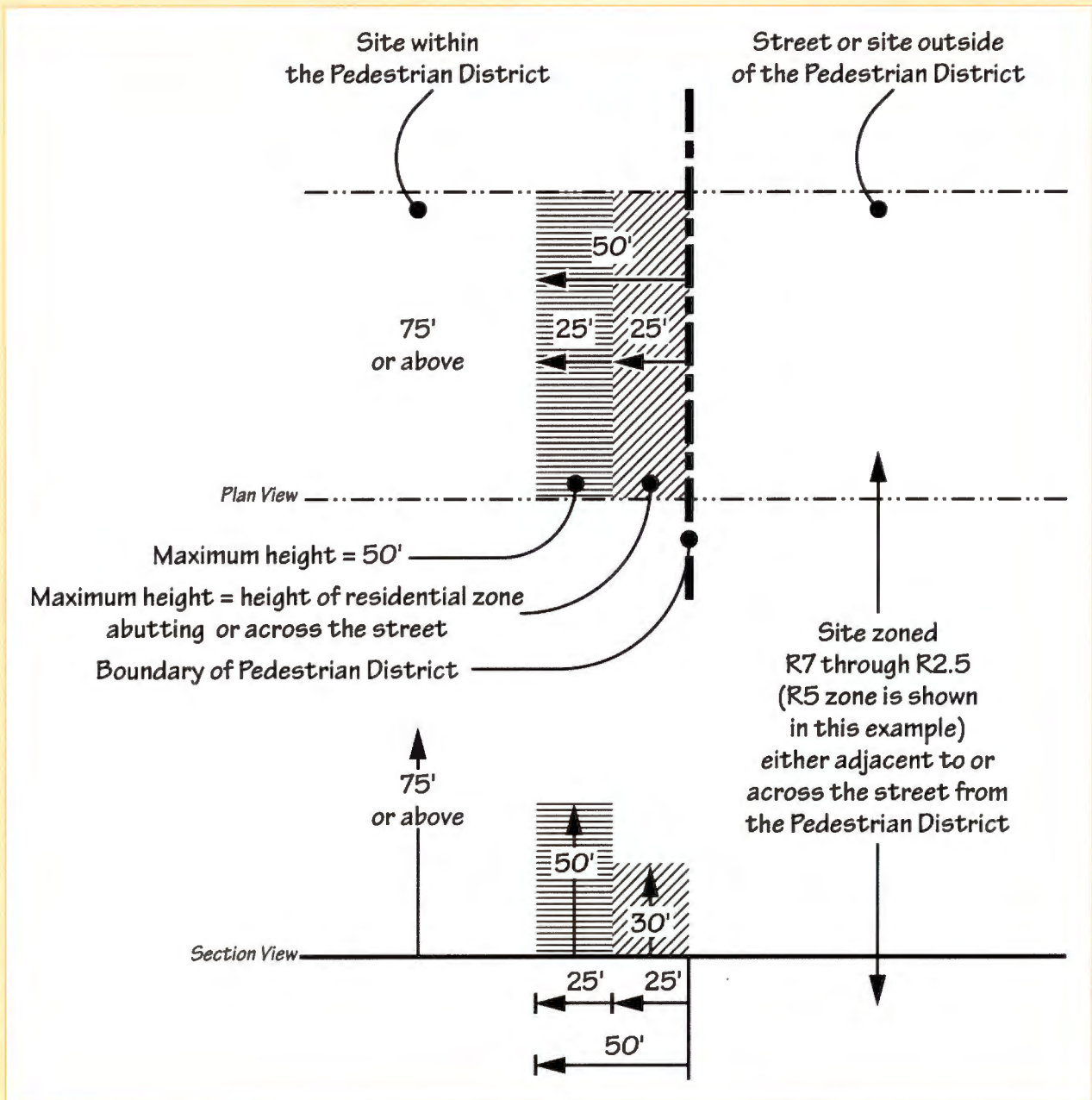
- **Bulk of Buildings** – The compatibility standards required the area of a new front elevation of a building be at least 50 percent of the average front area elevation of adjacent structures, and no more than 150 percent of that area.
 - Coupled with height, the bulk or wall area of a building has a large impact on adjacent properties and the public realm. When large buildings are placed close to the sidewalk, they can overwhelm the pedestrian if the public/private realm is not thoughtfully designed. In addition to limiting the bulk of new buildings, other standards such as front porches, bay windows, or multiple building planes help separate large empty facades and provide a more friendly public face.
- **Roof Pitch** – The compatibility standards required the new roof pitch be no flatter than the shallowest (or 4/12, whichever is less) and no greater than the steepest in the area of the new development.

On its own, roof pitch may not add much to help blend new development in with the old. But coupled with the other three standards described here, roof pitch provides the architectural tie-in that adds continuity and familiarity between the existing building and the new. In the photo to the left, the newer house on the left matched roof pitch, color, and height.

The illustration below is borrowed from the East Corridor Plan District (Zoning Code Chapter 33.521) and illustrates height transition from a high density zone that allows 75 foot tall building to single-family zones where the height allowance is 30 feet. The rule works by requiring new buildings in the high density zone to transition up in three steps:

- between the property line and 25 feet from the property line, the new building is restricted to a 30 feet height limit,
- between 25 feet and 50 feet from the property line, the height limit is 50 feet, and
- more than 50 feet from the property line, the height may be 75 feet.

Figure 6: Example of height transition Regulation in zoning code



Limitations/challenges of the Compatibility Standards

The SCS were problematic for home owners and developers because of the complexity of the submittal requirements and the lack of certainty inherent in subjective standards. They also restrict the development potential otherwise allowed on development sites and prevent the area from developing to its full potential as anticipated by the underlying zoning district. The SE 122nd Avenue staff and PAG noted these concerns in the four standards that were reviewed and recognize that future analysis must also consider the potential downsides of these standards.

Base Zone Design Standards

The Base Zone Design Standards project (BZDs) was focused on residential design outside of design zones where rules did not address design. The community had been expressing concern about infill design for a number of years, and used the 1997 rewriting of the design guidelines as an opportunity to bring the concern to the Planning Commission. The resulting BZD project identified a small number of design standards that could be applied broadly throughout the city. The four standards addressed percentage of window area facing the street, orientation of front door facing the street, amount of garage wall area as a percentage of the front of the house, and how much the garage can protrude beyond the front of the house. (In a subsequent project, the window percentage requirement was added to the development standards for multifamily development.)

The BZDs were adopted in 1999 and continue to be applied. They address aesthetics, public safety, and the pedestrian environment, but not compatibility. The take-away message here is that the BZDs have been somewhat of a success because the design rules were incorporated into the development standards that apply to all new or remodeled structures, and don't require a separate process for review.

The Base Zone Design Standards project was a multi-year effort that included builders, architects, planning staff, and the community. Any future discussions about how to address multifamily development in areas transitioning from low to high density, and for areas with infill development will require the same full range of stakeholder participation.

Suggestions for further analysis

The PSC recommends the following be addressed by the Comprehensive Plan Update project:

- Further the research started with this project to identify options for compatibility and transitional standards for new development that address community concerns.
- Reexamine multi-dwelling zoning in this area, both along 122nd Avenue and as far to the east and west as the multi-dwelling zones are applied. The analysis should include evaluation of infrastructure, floodplain and stormwater issues, school capacity, and percentage of affordable housing in this area of East Portland.
- Define and/or develop site design rules that address the large, irregular lots found in East Portland to help create connected, pedestrian-friendly neighborhoods.

Appendix A: Open House Survey Results

With approximately 60 people attending the Open House, 13 paper surveys were filled out the day of the event and 12 surveys were submitted later online. The paper and online survey results have been summarized below. Note that not every respondent answered every question.

Commercial Rezoning

Most of the survey respondents (68 percent) agreed with the proposed changes. However, a majority of these respondents said they think there should be more commercial added to the proposed rezoned area. Some respondents were very clear that they didn't think the proposed area was aggressive enough in scale.

Some residents also expressed a desire to make sure that whatever type of commercial is added it is more walking-scale and less auto-oriented than what exists currently. Many respondents also pointed out that it is desirable to have commercial development only at major intersections. Conversely, some respondents commented they would like to see development along the entirety of the 122nd corridor. Respondents noted they would like to see sidewalks, better lighting, and crosswalks in the mid block areas along 122nd.

Types of commercial development desired by respondents:

Yes	No	Example of type of commercial development
100%	0	Small businesses: barber shop, café, book shop, dentist (small = < 5,000 sq ft)
92%	8%	Medium sized businesses: restaurant, medical office (medium = 5,000 to 10,000 sq ft)
72%	28%	Large sized businesses: grocery store, fitness club (large is > 10,000 sq ft)
45%	55%	Auto repair, sales and services
35%	65%	Restaurants with drive-through windows
92%	8%	Single business on one property
78%	22%	Two or more businesses on one property
92%	8%	Commercial business with housing on upper floors
Other types desired:		<ul style="list-style-type: none"> ▪ Restaurants yes, drive thrus no. However, drive thru coffee shops are probably okay just not fast food, ▪ Trader Joe's, ▪ More mixed use all along 122nd, Fewer strip clubs, less big parking lots

Multifamily Zoning: This question asked if the respondents were in favor of returning (blue) multifamily to (yellow) single family zoning:

- Seven respondents said Yes and four said No
- Individual comments:
 - Like to see pockets of blue versus just the existing block of blue
 - Too much multifamily creates too much traffic and parking issues.
 - All of this multifamily has caused too much strain on local schools.

Home Businesses:

- Most respondents (86%) were aware they could have a business in their home.
- 100% of respondents agreed that if a home business was on a street with bus service they should be allowed to have more than one employee.
- Individual comments:
 - Some respondents noted they prefer home businesses to be something service-based versus retail. Their reasoning was that a service-based business would have fewer people coming and going all day.
 - They commented that the examples of businesses on Alberta are a good example 122nd could try to follow.
 - Respondents pointed out that, from their experience, auto repair, kennels, and paving businesses have problems associated with them that might be difficult to do as a small home-based business.

Housing Design Issues:

Here were some common suggestions from respondents on the housing design proposals:

- New housing should be compatible with existing house. We don't want things that will stick out.
- Transitions are important.
- More housing facing the street instead of blank walls.

Appendix B: Commercial Leakage Summary

Industry Summary	NAICS	Demand (Retail Potential)	Supply (Retail Sales)	Retail Gap	Leakage/Surplus Factor	Number of Businesses
Total Retail Trade and Food & Drink	44-45,722	\$191,903,044	\$76,748,065	\$115,154,979	42.9	104
Total Retail Trade	44-45	\$163,376,052	\$61,144,690	\$102,231,362	45.5	66
Total Food & Drink	722	\$28,526,992	\$15,603,375	\$12,923,617	29.3	38
Industry Summary	NAICS	Demand (Retail Potential)	Supply (Retail Sales)	Retail Gap	Leakage/Surplus Factor	Number of Businesses
Motor Vehicle & Parts Dealers	441	\$37,796,582	\$7,362,818	\$30,433,764	67.4	6
Automobile Dealers	4411	\$31,463,215	\$3,997,006	\$27,466,209	77.5	1
Other Motor Vehicle Dealers	4412	\$2,932,794	\$0	\$2,932,794	100.0	0
Auto Parts, Accessories & Tire Stores	4413	\$3,400,573	\$3,365,812	\$34,761	0.5	5
Furniture & Home Furnishings Stores	442	\$5,578,704	\$479,024	\$5,099,680	84.2	2
Furniture Stores	4421	\$3,584,141	\$184,554	\$3,399,587	90.2	1
Home Furnishings Stores	4422	\$1,994,563	\$294,470	\$1,700,093	74.3	1
Electronics & Appliance Stores	4431	\$5,074,780	\$1,230,677	\$3,844,103	61.0	2
Bldg Materials, Garden Equip. & Supply Stores	444	\$5,987,126	\$692,790	\$5,294,335	79.3	3
Bldg Material & Supplies Dealers	4441	\$5,772,735	\$688,444	\$5,084,291	78.7	3
Lawn & Garden Equip & Supply Stores	4442	\$214,391	\$4,347	\$210,044	96.0	0
Food & Beverage Stores	445	\$34,810,540	\$27,634,864	\$7,175,676	11.5	18
Grocery Stores	4451	\$32,387,974	\$27,634,864	\$4,753,110	7.9	18
Specialty Food Stores	4452	\$1,224,844	\$0	\$1,224,844	100.0	0
Beer, Wine & Liquor Stores	4453	\$1,197,722	\$0	\$1,197,722	100.0	0
Health & Personal Care Stores	446,4461	\$4,252,777	\$4,155,677	\$97,100	1.2	4
Gasoline Stations	447,4471	\$22,319,195	\$10,394,435	\$11,924,760	36.5	4
Clothing & Clothing Accessories Stores	448	\$7,810,023	\$1,325,705	\$6,484,317	71.0	6
Clothing Stores	4481	\$6,056,555	\$514,864	\$5,541,691	84.3	4
Shoe Stores	4482	\$989,011	\$803,174	\$185,837	10.4	2
Jewelry, Luggage & Leather Goods Stores	4483	\$764,457	\$7,668	\$756,789	98.0	0
Sporting Goods, Hobby, Book & Music Stores	451	\$2,502,864	\$1,374,698	\$1,128,166	29.1	6
Sporting Goods/Hobby/Musical Instr Stores	4511	\$1,448,015	\$1,096,787	\$351,228	13.8	5
Book, Periodical & Music Stores	4512	\$1,054,849	\$277,911	\$776,938	58.3	1
General Merchandise Stores	452	\$25,241,134	\$3,452,247	\$21,788,888	75.9	1
Department Stores Excluding Leased Departments	4521	\$12,323,058	\$3,363,087	\$8,959,971	57.1	1
Other General Merchandise Stores	4529	\$12,918,077	\$89,159	\$12,828,917	98.6	0

Industry Summary	NAICS	Demand (Retail Potential)	Supply (Retail Sales)	Retail Gap	Leakage/Surplus Factor	Number of Businesses
Miscellaneous Store Retailers	453	\$3,264,065	\$1,789,518	\$1,474,547	29.2	13
Florists	4531	\$173,422	\$219,845	-\$46,423	-11.8	2
Office Supplies, Stationery & Gift Stores	4532	\$854,791	\$45,818	\$808,973	89.8	0
Used Merchandise Stores	4533	\$262,019	\$545,545	-\$283,527	-35.1	4
Other Miscellaneous Store Retailers	4539	\$1,973,833	\$978,309	\$995,524	33.7	6
Nonstore Retailers	454	\$8,738,262	\$1,252,236	\$7,486,026	74.9	1
Electronic Shopping & Mail-Order Houses	4541	\$5,083,142	\$0	\$5,083,142	100.0	0
Vending Machine Operators	4542	\$1,027,599	\$0	\$1,027,599	100.0	0
Direct Selling Establishments	4543	\$2,627,521	\$1,252,236	\$1,375,285	35.4	1
Food Services & Drinking Places	722	\$28,526,992	\$15,603,375	\$12,923,617	29.3	38
Full-Service Restaurants	7221	\$12,892,074	\$6,433,818	\$6,458,256	33.4	18
Limited-Service Eating Places	7222	\$10,329,670	\$7,244,197	\$3,085,473	17.6	13
Special Food Services	7223	\$2,662,864	\$242,463	\$2,420,401	83.3	1
Drinking Places - Alcoholic Beverages	7224	\$2,642,385	\$1,682,897	\$959,488	22.2	6

Appendix C: Characteristics of the Zones

- A. Neighborhood Commercial 1 zone** – The Neighborhood Commercial 1 (CN1) zone is intended for small sites in or near dense residential neighborhoods. The zone encourages the provision of small scale retail and service uses for nearby residential areas. Some uses which are not retail or service in nature are also allowed so a variety of uses may locate in existing buildings. Uses are restricted in size to promote a local orientation and to limit adverse impacts on nearby residential areas. Development is intended to be pedestrian-oriented and compatible with the scale of surrounding residential areas. Parking areas are restricted, since their appearance is generally out of character with the surrounding residential development and the desired orientation of the uses.
- B. Neighborhood Commercial 2 zone** – The Neighborhood Commercial 2 (CN2) zone is intended for small commercial sites and areas in or near less dense or developing residential neighborhoods. The emphasis of the zone is on uses which will provide services for the nearby residential areas, and on other uses which are small scale and have little impact. Uses are limited in intensity to promote their local orientation and to limit adverse impacts on nearby residential areas. Development is expected to be predominantly auto accommodating, except where the site is adjacent to a transit street or in a Pedestrian District. The development standards reflect that the site will generally be surrounded by more spread out residential development.
- C. Office Commercial 1 zone** – The Office Commercial 1 (CO1) zone is used on small sites in or near residential areas or between residential and commercial areas. The zone is intended to be a low intensity office zone that allows for small scale offices in or adjacent to residential neighborhoods. The allowed uses are intended to serve nearby neighborhoods and/or have few detrimental impacts on the neighborhood. Development is intended to be of a scale and character similar to nearby residential development to promote compatibility with the surrounding area. Development should be oriented to pedestrians along transit streets and in Pedestrian Districts.
- D. Office Commercial 2 zone** – The Office Commercial 2 (CO2) zone is a low and medium intensity office zone generally located on Major City Traffic Streets as designated by the Transportation Element of the Comprehensive Plan. Uses are limited to those in the Office category and may have a local or regional emphasis. The zone is intended to prevent the appearance of strip commercial development by allowing office uses but not other commercial uses. Commercial uses are also restricted to limit detrimental impacts on nearby residential areas. Development is expected to be somewhat auto-accommodating. Where the site is adjacent to a transit street or in a Pedestrian District, development should be oriented to pedestrians. The development standards allow for more intense development than in the CO1 zone, but not so intense as the CG zone.
- E. Mixed Commercial/Residential zone** – The Mixed Commercial/Residential (CM) zone promotes development that combines commercial and housing uses on a single site. This zone allows increased development on busier streets without fostering a strip commercial appearance. This development type will support transit use, provide a buffer between busy streets and residential neighborhoods, and provide new housing opportunities in the City. The emphasis of the nonresidential uses is primarily on locally oriented retail, service, and office uses. Other uses are allowed to provide a variety of uses that may locate in existing buildings. Development is intended to consist primarily of businesses on the ground floor with housing on upper stories. Development is intended to be pedestrian-oriented with buildings close to and oriented to the sidewalk, especially at corners.

- F. Storefront Commercial zone** – The Storefront Commercial (CS) zone is intended to preserve and enhance older commercial areas that have a storefront character. The zone intends that new development in these areas will be compatible with this desired character. The zone allows a full range of retail, service and business uses with a local and regional market area. Industrial uses are allowed but are limited in size to avoid adverse effects different in kind or amount than commercial uses and to ensure that they do not dominate the character of the commercial area. The desired character includes areas which are predominantly built-up, with buildings close to and oriented towards the sidewalk especially at corners. Development is intended to be pedestrian-oriented and buildings with a storefront character are encouraged.
- G. General Commercial zone** – The General Commercial (CG) zone is intended to allow auto-accommodating commercial development in areas already predominantly built in this manner and in most newer commercial areas. The zone allows a full range of retail and service businesses with a local or regional market. Industrial uses are allowed but are limited in size to avoid adverse effects different in kind or amount than commercial uses and to ensure that they do not dominate the character of the commercial area. Development is expected to be generally auto-accommodating, except where the site is adjacent to a transit street or in a Pedestrian District. The zone's development standards promote attractive development, an open and pleasant street appearance, and compatibility with adjacent residential areas. Development is intended to be aesthetically pleasing for motorists, transit users, pedestrians, and the businesses themselves.
- H. Central Commercial zone** – The Central Commercial (CX) zone is intended to provide for commercial development within Portland's most urban and intense areas. A broad range of uses is allowed to reflect Portland's role as a commercial, cultural and governmental center. Development is intended to be very intense with high building coverage, large buildings, and buildings placed close together. Development is intended to be pedestrian-oriented with a strong emphasis on a safe and attractive streetscape.

What will the different zones look like?

Five of Portland's eight commercial zones are being considered for SE 122nd Avenue

Examples

Built examples from around Portland

Permitted Uses

Uses that are always allowed

Limited Uses

Allowed, but with limitations, or subject to additional city review

Building & Site Requirements

FAR = $\frac{\text{total building floor area (all floors)}}{\text{size in area of the property}}$



**Min parking requirement frequent transit users. **Requirements to be frequent transit users. City that is not

	General Commercial	Neighborhood Commercial 2	Neighborhood Commercial 1	Storefront Commercial	Mixed Commercial/Residential																														
Description	Commercial development designed for access by motor vehicles.	Meant for small sites near less dense residential neighborhoods. Designed for access by motor vehicles.	Meant for small sites near denser residential neighborhoods. Uses are limited to 5,000 sq. ft. to keep a local feel.	Meant to preserve or enhance older commercial areas that have a walkable "storefront character."	Promotes development with commercial and housing uses on the same site. Residential uses are required.																														
Examples																																			
Permitted Uses	<ul style="list-style-type: none"> Residential Retail Sales & Service Office Quick Service Food & Beverage Adult Drive Through 	<ul style="list-style-type: none"> Residential Retail Sales & Service Office 	<ul style="list-style-type: none"> Residential 	<ul style="list-style-type: none"> Residential Retail Sales & Service Office Commercial Parking 	<ul style="list-style-type: none"> Residential <p>Requires that at least half of all new development be residential uses.</p>																														
Limited Uses	<ul style="list-style-type: none"> Commercial Parking Manufacturing Wholesale Automotive Service 	<ul style="list-style-type: none"> Quick Service Manufacturing Adult Drive Through 	<ul style="list-style-type: none"> Manufacturing Retail Sales & Service Office 	<ul style="list-style-type: none"> Manufacturing Industrial Office 	<ul style="list-style-type: none"> Retail Sales & Service Office Manufacturing Wholesale 																														
Building & Site Requirements	<table border="1"> <tr> <th>Height</th> <th>FAR</th> <th>Lot Coverage</th> </tr> <tr> <td>45' High or Greater MAX</td> <td>3/1</td> <td>80% MAX</td> </tr> </table> <ul style="list-style-type: none"> On-site parking required Minimum landscaping required 	Height	FAR	Lot Coverage	45' High or Greater MAX	3/1	80% MAX	<table border="1"> <tr> <th>Height</th> <th>FAR</th> <th>Lot Coverage</th> </tr> <tr> <td>45' High or Greater MAX</td> <td>.75/1</td> <td>80% MAX</td> </tr> </table> <ul style="list-style-type: none"> On-site parking required Minimum landscaping required 	Height	FAR	Lot Coverage	45' High or Greater MAX	.75/1	80% MAX	<table border="1"> <tr> <th>Height</th> <th>FAR</th> <th>Lot Coverage</th> </tr> <tr> <td>45' High or Greater MAX</td> <td>.75/1</td> <td>80% MAX</td> </tr> </table> <ul style="list-style-type: none"> parking NOT required Minimum landscaping required 	Height	FAR	Lot Coverage	45' High or Greater MAX	.75/1	80% MAX	<table border="1"> <tr> <th>Height</th> <th>FAR</th> <th>Lot Coverage</th> </tr> <tr> <td>45' High or Greater MAX</td> <td>3/1</td> <td>80% MAX</td> </tr> </table> <ul style="list-style-type: none"> parking NOT required landscaping NOT required 	Height	FAR	Lot Coverage	45' High or Greater MAX	3/1	80% MAX	<table border="1"> <tr> <th>Height</th> <th>FAR</th> <th>Lot Coverage</th> </tr> <tr> <td>45' High or Greater MAX</td> <td>1/1</td> <td>80% MAX</td> </tr> </table> <ul style="list-style-type: none"> parking NOT required landscaping NOT required 	Height	FAR	Lot Coverage	45' High or Greater MAX	1/1	80% MAX
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45' High or Greater MAX	1/1	80% MAX																																	
Buildings																																			
Site Plans																																			

Appendix D: Property Summary

Area 1

1: Change from R1 to CN2

Property Address	LOT-sqft	BLDG-sqft	Owner Occupied?	BV/TV †
3331 SE 122ND AVE	14,320	3,618	No	49%
Total	14,320			

2: Change from R1 to R1 (NC)

Property Address	LOT-sqft	BLDG-sqft	Owner Occupied?	BV/TV †
3408 SE 120TH AVE	9,999	1,298	Yes	34%
12033 SE POWELL BLVD	20,043	0	n/a	0%
12019 SE POWELL BLVD	11,000	1,500	No	34%
Total	41,042			

3: Change from R2 to CN2

Property Address	LOT-sqft	BLDG-sqft	Owner Occupied?	BV/TV †
3312 SE 122ND AVE	13,068	2,029	No	37%
3322 SE 122ND AVE	12,238	1,340	No	33%
3400 SE 122ND AVE	13,111	9,580	No	66%
3300 SE 122ND AVE	7,189	1,502	Yes	51%
3302 WI/ SE 122ND AVE	4,672	0	n/a	0%
3302 WI/ SE 122ND AVE	350	0	n/a	0%
Total	50,628			

3A: Change from R2 to R2 (NC)

Property Address	LOT-sqft	BLDG-sqft	Owner Occupied?	BV/TV †
12439-12529 SE POWELL BLVD	164,657	6,709	No	21%
12415 SE POWELL BLVD	46,500	11,301	No	33%
Total	211,157			

4: Change from R2 to CN2

Property Address	LOT-sqft	BLDG-sqft	Owner Occupied?	BV/TV †
12330 WI/ SE POWELL CT	4,454	0	n/a	0%
12330 SE POWELL CT	9,048	3,296	Yes	55%
12350 WI/ SE POWELL BLVD	52,944	16,290	No	70%
Total	66,446			

Area 2

5: Changes from CM and R1a to R2a

Property Address	LOT-sqft	BLDG-sqft	Owner Occupied?	BV/TV †
12032 SE HOLGATE BLVD	47,170	20,161	Yes	83%
Total*	47,170			

* Note: Rezone limited to approximately 10,000 sf of total lot sf.

6: Changes from CM to CS

Property Address	LOT-sqft	BLDG-sqft	Owner Occupied?	BV/TV †
12050 E/ SE HOLLGATE BLVD	8,190	0	n/a	0%
SWC/ 122ND & SE HOLLGATE BLVD	7,646	0	n/a	0%
12050 SE HOLLGATE BLVD	7,554	2,078	No	41%
Total	23,390			

7: Changes from R2 to CS

Property Address	LOT-sqft	BLDG-sqft	Owner Occupied?	BV/TV †
12244 SE HOLLGATE BLVD	18,450	2,956	Yes	44%
Total	18,450			

8: Changes from R1 to CS

Property Address	LOT-sqft	BLDG-sqft	Owner Occupied?	BV/TV †
122ND S/ SE HOLLGATE BLVD	17,592	0	n/a	0%
4549 SE 122ND AVE	17,593	1,131	No	33%
4555 SE 122ND AVE	8,799	1,862	Yes	54%
4605 SE 122ND AVE	8,799	2,070	Yes	63%
Total	52,783			

Area 3

9: Changes from R1 to CN1 (North section)

Property Address	LOT-sqft	BLDG-sqft	Owner Occupied?	BV/TV †
NEC/ 122ND & SE RAYMOND ST	6,026	0	n/a	0%
12215 SE RAYMOND ST	20,278	3,084	Yes	48%
5002 SE 122ND AVE	11,669	507	Yes	29%
12226 SE RAYMOND ST	9,011	734	No	29%
12242 SE RAYMOND ST	10,682	1,228	Yes	42%
5104 SE 122ND AVE	18,354	1,026	Yes	29%
SE 122ND AVE	18,480	0	n/a	0%
4941 SE 122ND AVE	8,198	1,872	Yes	48%
5011 SE 122ND AVE	4,393	1,224	Yes	47%
5025 SE 122ND AVE	13,504	1,008	No	12%
5025 SE 122ND AVE	18,730	720	No	13%
5123 SE 122ND AVE	18,708	830	No	27%
5226 SE 122ND AVE	8,272	983	Yes	48%
12205-12217 SE STEELE ST	10,329	5,776	No	60%
12221-12233 SE STEELE ST	10,376	5,776	No	60%
Total	187,009			

10: Change from R1 to CM

Property Address	LOT-sqft	BLDG-sqft	Owner Occupied?	BV/TV †
5123 S/ SE 122ND AVE	14546	0	n/a	0%
5225 SE 122ND AVE	21592	1344	No	28%
5315 SE 122ND AVE	19866	1263	No	28%
5325 SE 122ND AVE	16257	1678	No	48%
5312 SE 122ND AVE	15840	4866	No	66%
5326 SE 122ND AVE	15910	1487	No	52%
5410 SE 122ND AVE	12960	832	No	20%
5432 SE 122ND AVE	7610	1776	Yes	53%
5403 S/ SE 122ND AVE	5056	0	n/a	0%
5413 SE 122ND AVE	7345	0	n/a	0%
5403 SE 122ND AVE	13669	0	n/a	0%
12241 SE STEELE ST	12168	7040	No	63%
12230 SE STEELE ST	7569	960	Yes	41%
12302 SE STEELE ST	19598	1452	No	32%
12301 SE HAROLD ST	18121	5035	No	66%
12219 SE HAROLD ST	6422	1819	Yes	59%
12223 SE HAROLD ST	6523	1652	Yes	57%
Total	221,052			

11: Change from R1 to CN2 (East of 122nd Avenue)

Property Address	LOT-sqft	BLDG-sqft	Owner Occupied?	BV/TV †
12230 SE HAROLD ST	21,453	11,464	No	89%
12230 WI/ SE HAROLD ST	8,406	0	n/a	0%
12230 WI/ SE HAROLD ST	4,650	0	n/a	0%
5530 SE 122ND AVE	8,406	1,656	n/a	61%
Total	42,915			

12: Change from R2 to CM

Property Address	LOT-sqft	BLDG-sqft	Owner Occupied?	BV/TV †
12040 SE HAROLD ST	19,778	1,864	No	45%
5530 SE 120TH AVE	11,230	887	No	41%
5580 SE 120TH AVE	5,906	598	Yes	33%
Interior parcel	2,747	0	n/a	0%
Interior parcel	9,890	0	n/a	0%
Total	49,551			

* Note: 12040 SE Harold property proposed rezoned limited to 1/2 Parcel (9898 sf approx)

13: Change from R1 to CN2 (West of 122nd Avenue)

Property Address	LOT-sqft	BLDG-sqft	Owner Occupied?	BV/TV †
5601 WI/ SE 122ND AVE	40,687	0	n/a	0%
5545 SE 122ND AVE	83,202	37,483	No	73%
Total	123,889			

* Note: 5545 rezone limited to western R1 zoned portion only (59,191 sf approx.)

14: Change from R1 to CN1

Property Address	LOT-sqft	BLDG-sqft	Owner Occupied?	BV/TV †
5732 SE 122ND AVE	12,071	3,245	No	71%
Total	12,071			

Area 4

15: Change from R10 to OS (Leach Botanic Garden)

Property Address	LOT-sqft	BLDG-sqft	Owner Occupied?	BV/TV †
6604 SE 122ND AVE	19,821	0	n/a	0%
SE 122ND AVE	10,602	0	n/a	0%
6704 S/ SE 122ND DR	44,943	0	n/a	0%
6704 SE 122ND AVE	*38,686	2,995	No	67%
Total	114,052			

*Note: only 10,000 sf (approx.) of this split zoned parcel will be rezoned.

† BV/TV = Building Value over Total Property Value

Appendix E: Traffic Analysis



Sam
Adams
Mayor

Tom
Miller
Director

Southeast 122nd Avenue Rezoning Project Transportation Analysis May 2012 Revised (6/1/2012)

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Southeast 122nd Avenue Rezoning Project
Transportation Analysis
May 2012

Background

The Portland Bureau of Transportation (PBOT) will conduct transportation modeling and provide technical and policy analysis for a legislative rezoning proposal for portions of an area along Southeast 122nd Avenue.

It is anticipated that the proposed rezoning will consist of changing multi-dwelling zoned parcels to commercial uses at locations along 122nd Avenue. PBOT will provide multi-modal analysis of the proposed changes and assist the Portland Bureau of Planning and Sustainability (BPS) by providing transportation analysis for a staff report and findings.

The analysis will identify the geographic extent of the traffic impacts that will occur because of the rezoning and determine if they are under the threshold that results in a “significant effect” on state highway facilities (Southeast Powell Blvd. and I-205) using facility link volume changes. This work will require coordination with the Oregon Department of Transportation (ODOT).

Traffic impacts and level of service analysis will be assessed at critical corridor access intersections, expected to be between four and six in number. The implications of increased corridor traffic on pedestrian, bicycle and transit analyzed using qualitative methods. BPS will provide the land use calculations and locations used for the model input.

Summary Land Use Data

The proposed area to be rezoned is located in Outer Southeast part of the City along Southeast 122nd Avenue between SE Powell Blvd. and Southeast Foster Rd. Figure 1. The data is analyzed using transportation analysis zones (TAZ). There six TAZ’s in the study area and three Major City Traffic Streets that form the backbone of the area traffic network. They are: SE 122nd Ave., SE Powell Blvd and SE Foster Rd.

Household and employment growth in the study area: The growth in households and employment is shown in Table 1. These forecasted were derived using the Regional RTP model. The forecast growth rate is 54%, which is higher than the growth rate for the City as a whole, which stands at 41%.

Table 1. Household and Employment growth for the study area through 2035

	2005		2035	
	Households	Employments	Households	Employments
6 TAZ total	2,827	978	4,515	1,334

Summary Travel Growth Data: Travel Growth, Mode Split & Trip Distribution

The study area is more auto oriented than the City as a whole but that will change somewhat over the next 30 years. The percent of auto trips will drop and transit and bike trips will increase. Auto trips will drop by 5% and Transit and bicycle trips will increase by 4% and 1% respectively.

Table 2. PM 2-hour travel demand by mode and respective mode split (2005-2035)

	Total demands	Mode splits			
		auto	transit	walk	Bike
2005	4,690	89%	6%	4%	1%
2035	6,200	84%	10%	4%	2%

* PM 2-hour walk and bike demands are estimated from daily demands by 20%

Trip distribution-More than 55% of the project area’s PM peak 2-hour traffic goes to or from the following areas: (see figure 3)

Far Southeast Portland-	22%
North Clackamas Co. -	18%
Southeast Portland-	17%

In addition, 13% of the PM peak 2-hour traffic is destined for I-205 using either the Powell or Foster ramps. During the PM peak approximately 110 to 120 vehicles are accessing I-205 using the Powell and Foster Rd. interchanges respectively (2008 model data). See attached Figure 4.

Project travel network-traffic in the project area uses a number of different streets as project links as shown in figure 5. These project links include all non-freeway streets that have more than 200 trips per day and their traffic constitutes more than 5% of the total traffic.

The Rezoning Proposal and Resulting Increases in Project Area Travel

Changes in development as a result of zoning changes-A total of 22.6 acres along SE 122nd Ave. are proposed for rezoning. The change in zoning will change residential zones to neighborhood commercial zones. The intent of the zoning change is to foster more growth in retail services plus create a more mixed use neighborhood at each of the six nodes

The Bureau of Planning and Sustainability estimates that the rezoning over time will replace a total of 127 residential units with 78k square foot of retail uses and another 119k square feet if other non-retail commercial uses. The additions represent a best guess using the BPS staff professional opinion as to what will occur with the new zoning as opposed to what would have happened with the old zoning in the planning horizon. See figure 7 for details.

Projected increases in traffic as a result of the rezoning-Trip generation rates of 0.62, 7.43 and 1.47 are used in the calculation of new trips from the added residential, retail and other commercial uses.

The rates are the weighted average of ITE trip rates, details are shown in figure 6. The weight is derived from the assumed combinations of the development potential of each of the uses.

The discount factors of 0.95 and 0.9 are used for sites changed from CN1 and CM zones, respectively, because of their potential to generate more pedestrian trips because of their mixed-use development potential. See figure 7 for the details of the analysis.

The analysis shows that PBS’s rezoning proposals will add a total of 540 PM peak hour trips to the network in 2035. This increase is about 20% of the assumed trips forecast by the RTP future base model for the 6 project area TAZ’s

The mode split trip rates shown Table 2 forecast an increase of 1% in bicycle trips for the project area. There may also be some increase in ped trip share because of the construction of new sidewalks in the project area. This analysis does not include ped and bike trips in our forecasts.

Transportation Demand Increases as a result of the Rezoning Proposals

The 540 new additional PM peak hour trips resulting from the rezoning proposals are added to the 2035 RTP demand model for reassignment to the network. Figure 8 shows the increased PM 2-hour volumes on the network. The streets with largest increase in volumes are SE Holgate St. and SE 122nd Ave. Likewise, the two intersections on SE 122nd Ave. at SE Holgate St. and SE Powell Blvd. will show the largest increase in additional PM peak 1-hour critical turning movements, which range from 20 to 25 vehicles. No new congestion results from these new traffic assignments based on the growth in 2035 PM peak 2-hour trip increases generated by the new zoning.

Transportation Planning Rule Compliance and Findings

From Figure 9, it can be seen the rezoning proposals will add less than 30 PM peak 1-hour trips to the I-205 interchanges at either SE Powell Blvd or SE Foster Rd. in the 2035. See Table 3 for details.

Table 3. Additional PM Peak 1-hour total turning movement volumes to I-205 Intersections

I-205 Ramp Intersections	Total Added TMVs
NB Ramp @ Powell	28
SB Ramp @ Powell	22
NB Off @ Foster	17
NB On @ Foster	6
SB Off @ Foster	9
SB On @ Foster	10

Based on previous knowledge at the two interchanges, this amount of additional trips will not cause a significant downgrade in traffic operations at these two locations over the future base.

The intersection of SE 122nd Ave. and SE Powell Blvd. is part of the Outer Powell Conceptual Design Plan. This study showed that in 2035 the PM peak hour Volume to Capacity ratio for this intersection was 0.96. Well within ODOT’s TPR threshold of 0.99.

Additional operational analysis was conducted on this intersection using traffic numbers generated by the rezoning proposals. This analysis was carried out using Synchro model software. The additional turning movements as shown in Figure 9 are added to the analysis conducted as part of the Outer Powell Conceptual Plan analysis and the resulting V/C is unchanged at 0.96, still within the threshold set by ODOT for TPR compliance. See figure 10 for the details of the Synchro HCM reports.

Based on this analysis it is concluded that the 122nd Ave. rezoning proposals will have no significant impact on ODOT facilities and are in compliance with the Transportation Planning Rule.

Rezoning Proposals Impact on Local Street Operations

The RTP model projects a PM peak hour trip increase of 1550 trips to these intersections in the year 2035. With the additions of the trips generated by the rezoning proposals, the Synchro model’s V/C is 0.98, which is still below the threshold for a significant impact.

Table 4. Summary of operational analysis of intersections

The int. on SE 122 nd Ave at:	Existing			2035 RTP Base			2035 Rezoning		
	Delay	LOS	V/C	Delay	LOS	V/C	Delay	LOS	V/C
SE Powell Blvd	46.3	D	0.83		E	0.96	64.1	E	0.96
SE Holgate St	34.7	D	0.64				51.5	E	0.97
SE Harold St	19.0	B	0.51				34.0	C	0.92
SE Foster Rd	23.2	C	0.51				43.9	D	0.91

* No existing TMV count available at the intersections of Harold and Foster, and the evaluations are based on demand model outputs.

Conclusion

Based on the analysis conducted on the potential impact of the rezoning proposals the conclusion is that the rezoning proposals will have no significant impact on the local street network or important ODOT facilities.

List of Figures:

- Figure 1.....BPS rezoning map
- Figure 2.....Existing PM peak 2-hour Project Area Traffic
- Figure 3.....Trip Distribution Pattern for the Project Area’s Traffic
- Figure 4.....Illustration of Project Area’s Traffic to/from I-205
- Figure 5.....Project Links
- Figure 6.....Trip Generation Rate Table
- Figure 7.....Additional PM 1-Hour Traffic Resulting from the Rezoning
- Figure 8.....Projected PM Peak 2-Hour Traffic Increase from Rezoning
- Figure 9.....Projected PM 1-Hour Turning Movements changes from rezoning
- Figure 10.....Signalized Intersection Capacity Report—Synchro Model Output

Figure 1: BPS's rezoning map

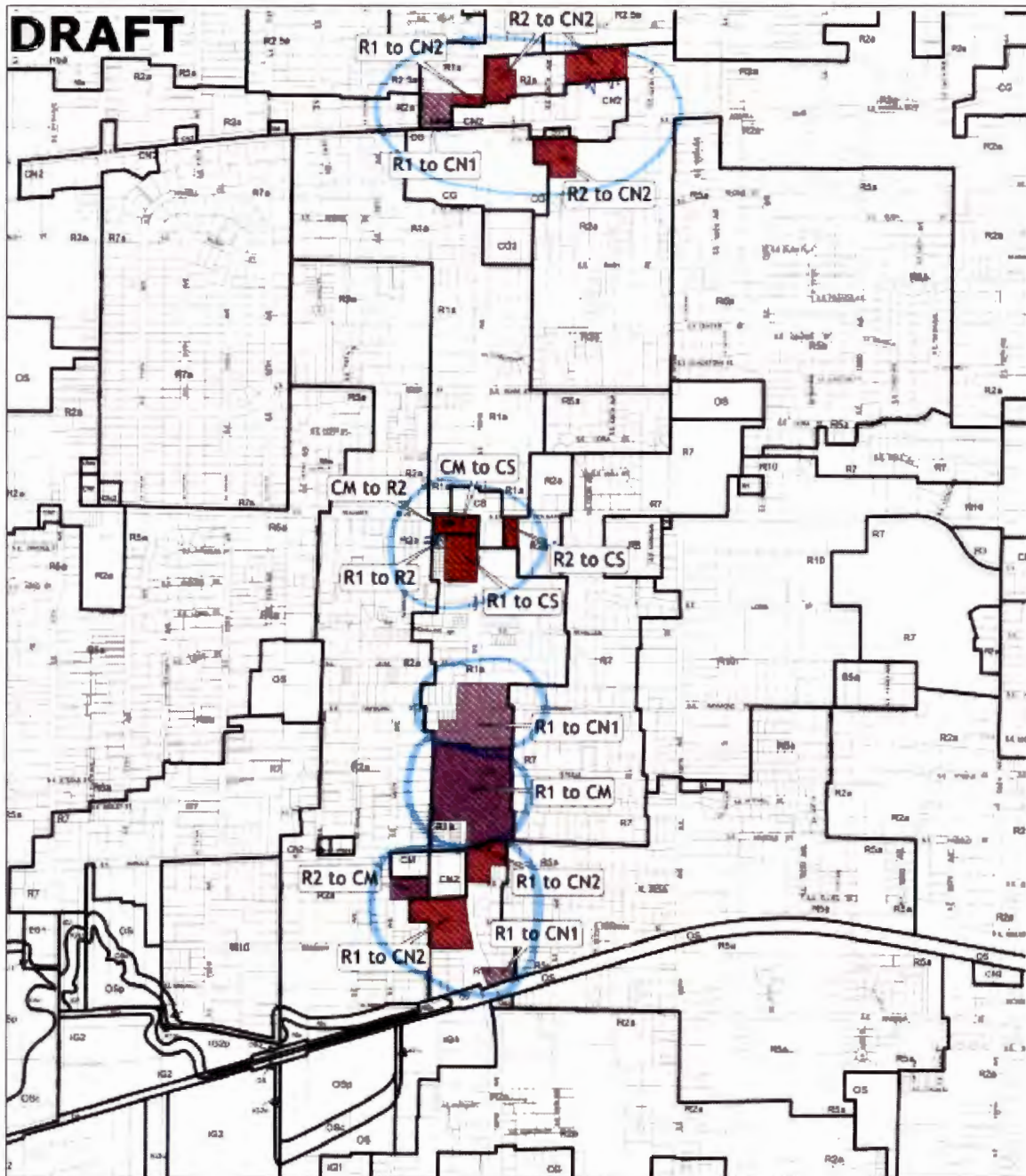


Figure 2: Existing PM peak 2-hour Project Area Traffic

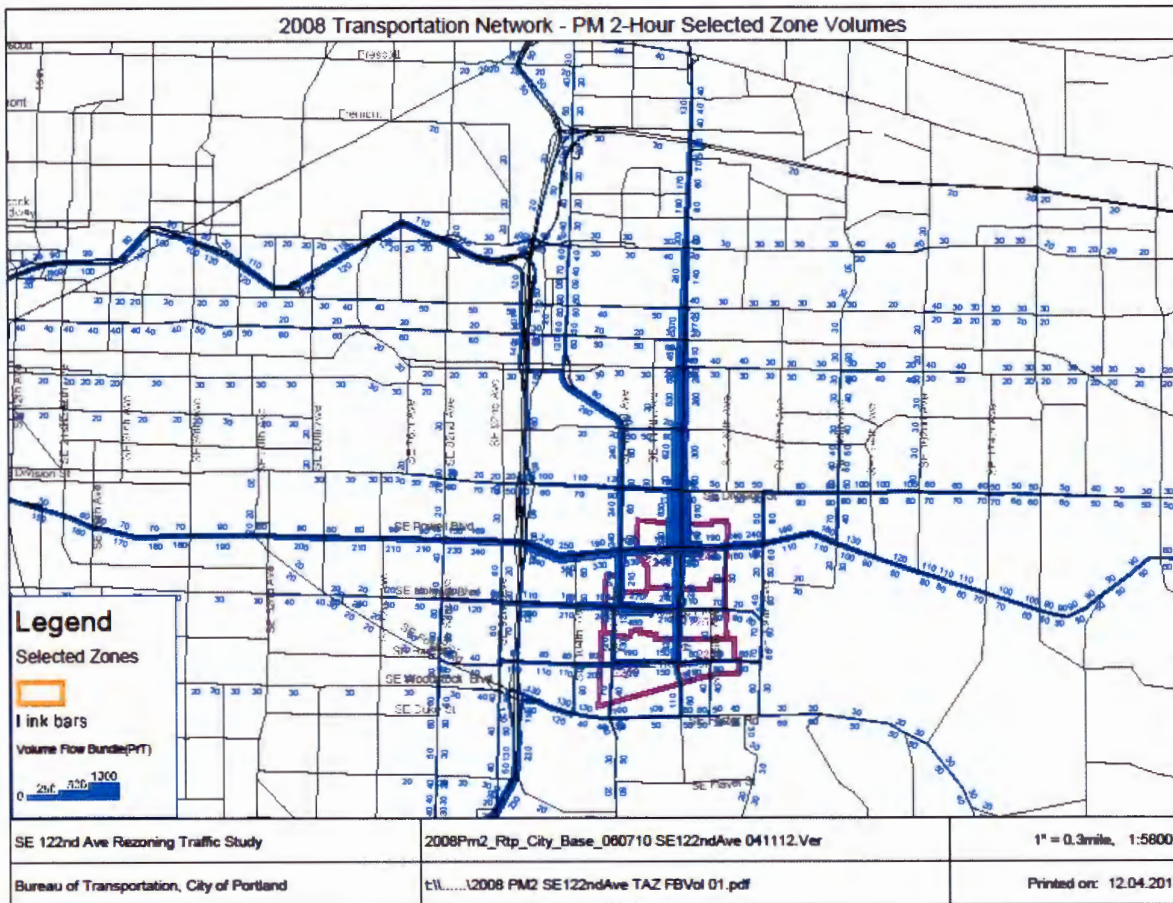


Figure 3: The Distribution Pattern for the Project Area's Traffic

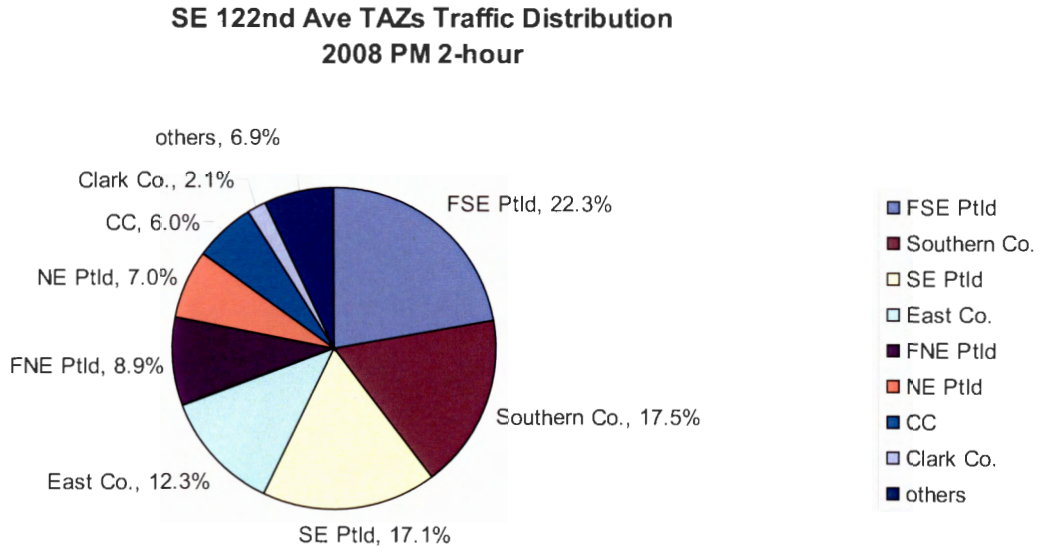


Figure 4. Illustration of Project Area Traffic to / from I-205 (2008 PM2)

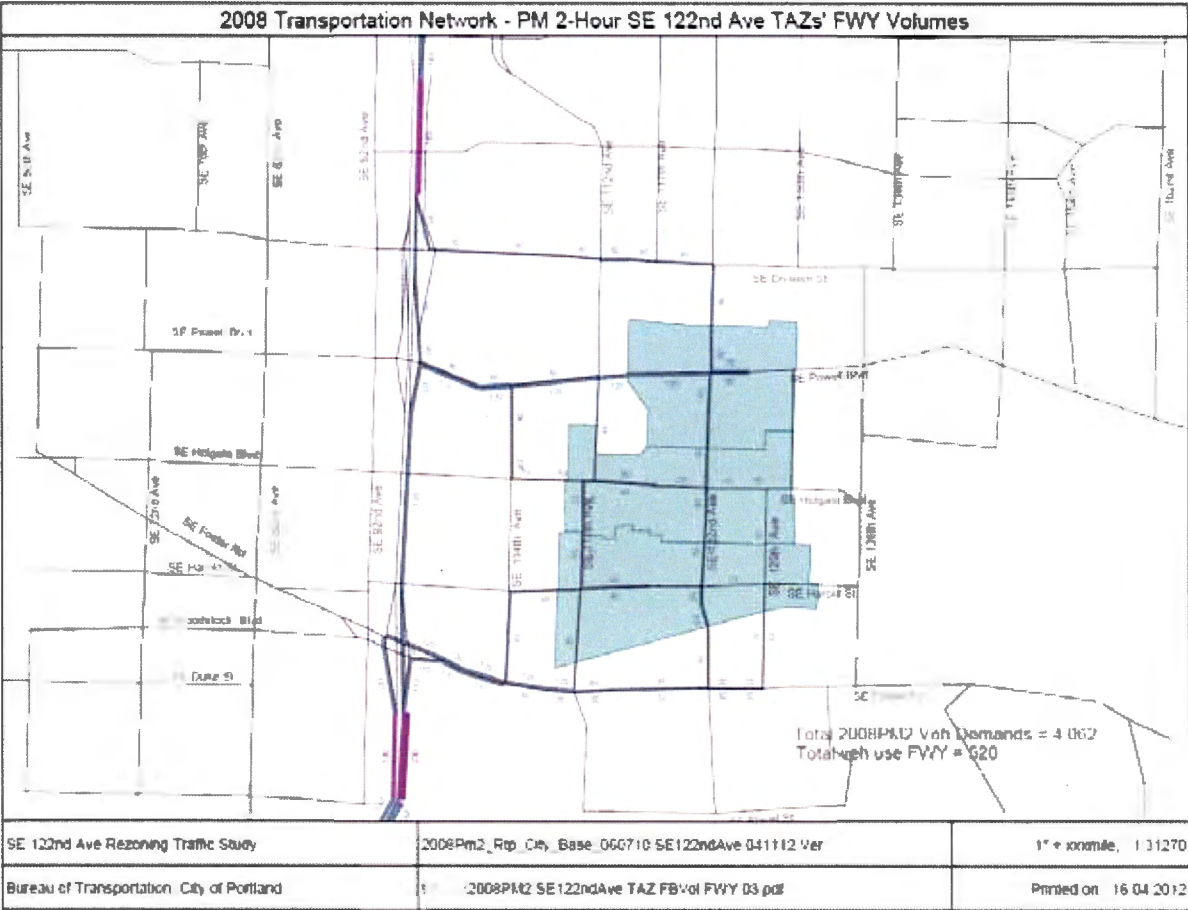


Figure 5. Project Links



Figure 6. Trip Generation Rate Table

Commercial Land ITE rates/1000GFA

		PM ITE Rate	in	out
Retail	814 Specialty Retail	5.02	0.56	0.44
	815 Free Standing-	5.43	0.5	0.5
	850 Supermarket	11.85	0.53	0.47
		7.43	0.53	0.47
Others	710 General Office Building	1.49	0.17	0.83
	750 Office Park	1.5	0.14	0.86
	560 Church	1.41	0.59	0.41
		1.47	0.3	0.7

Residential Trip Rates from ITE

Land Use Category	Daily Rate	PM1 generator			weight
		Gen Rate	In	Out	
Rental Tow DU	n/a	0.73	0.55	0.45	0.2
Apartment DU	6.65	0.67	0.61	0.39	0.4
Condo-Tow DU	5.81	0.52	0.64	0.36	0.4
weighted average		0.622	0.61	0.39	1.00

Trip generation rate discount factor:

CN1 = 0.95 for its predominant pedestrian environment

CM = 0.9 for its mix-use characters

Figure 7. Addition PM 1-hour Traffic from the Rezoning

	TAZ	existing SF	2035 New Zoning Addition									rate discount Factor	discount reasons	
			Zone Change	RH			Retail SF			Other SF				
					ITE rate	New Trips		ITE rate	New Trips		ITE rate			New Trips
Powell	2244,2245	273826	R -> CN	-43	0.622	-27	19000	7.43	141	31100	1.47	46		
Hogate	2250	104455	CM/RH -> CS	-3	0.622	-2	12500	7.43	93	31500	1.47	46		
Raymond	2251	139324	R -> CN1	-15	0.622	-9	22000	7.0585	155	17800	1.3965	25	0.95	ped - rate * 0.95
Raymond Harold	2258	268932	R -> CM	-62	0.622	-39	24500	6.687	164	35000	1.323	46	0.9	mix use
Harold	2259	184114	R -> CN/CM	-4	0.622	-2	0	7.0585	0	4000	1.3965	6	0.95	partially mix
Springwater coridc	2258	12071		0	0.622	0	0	7.43	0	0				
total		962722		-127		-79	78000		553	119400		169		
in						-48						293		
out						-31						260		

from RTP model, 2035 PM2 the area's auto% is 0.84
 the new additional trips

	new additional trips 1h		by lazs					
	total	auto	2,244	2245	2250	2251	2258	2259
all	643	540	67	67	115	144	144	3
in	298	249	31	31	53	66	66	1
out	347	291	36	36	62	78	78	2

factor to PM2 hours 1038 129 129 221 277 277 6

Figure 8. Projected PM Peak 2-hour Traffic Increase Due from Rezoning

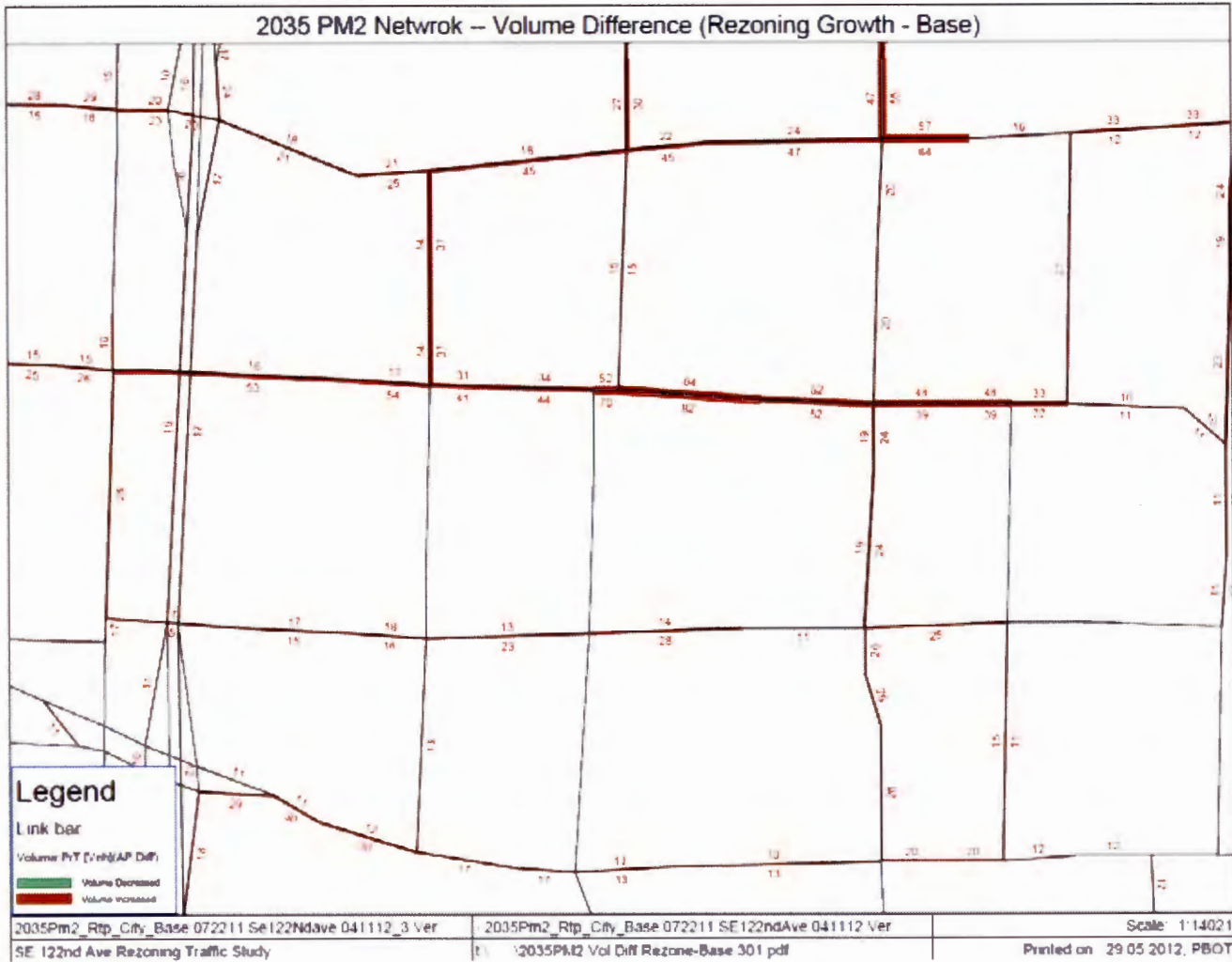


Figure 9. Projected 2035 PM 1-hour Turning Movements Volume Changes from Rezoning

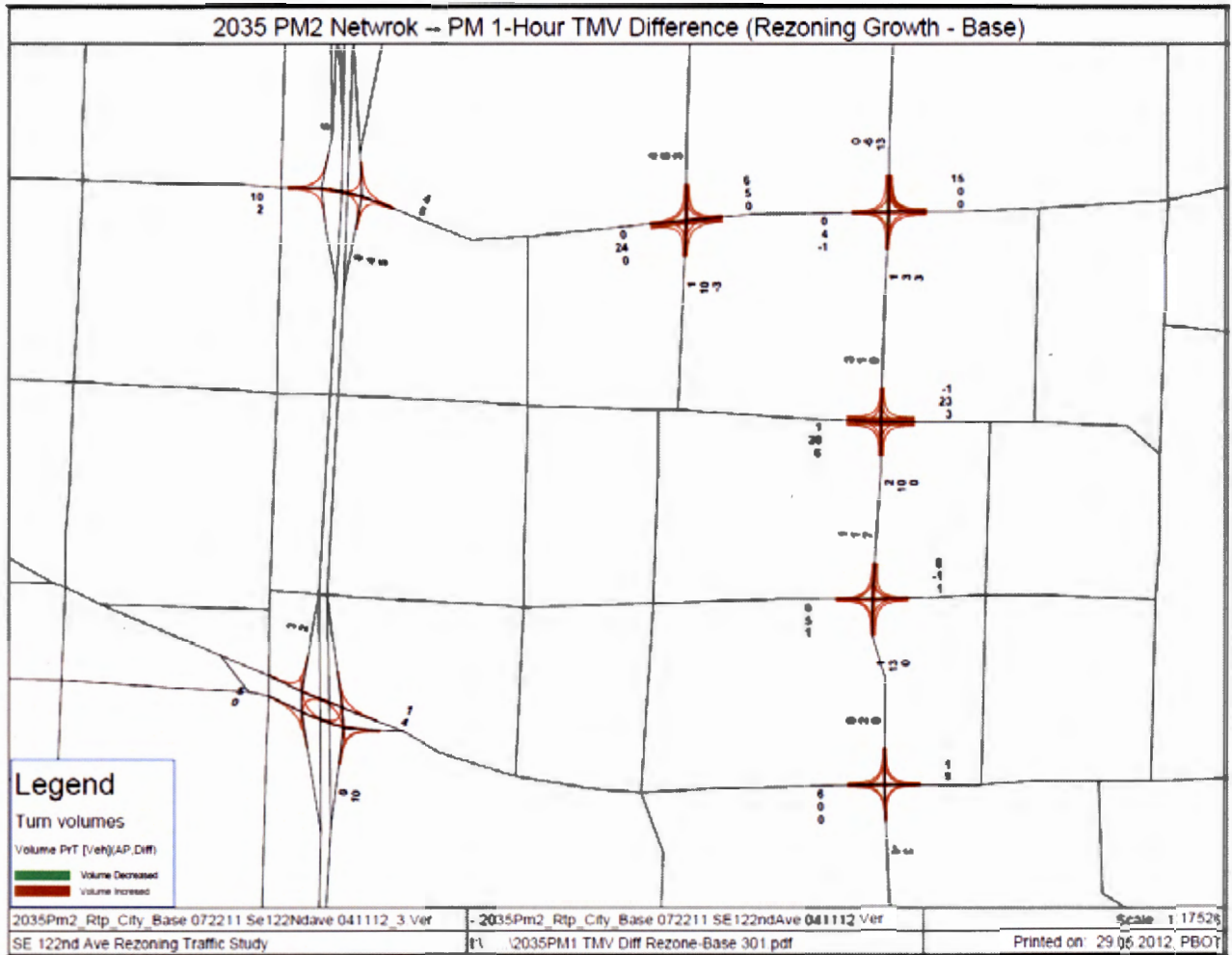


Figure 10. Signalized Intersection Capacity Report -- Synchro Model Output

SE 122nd Ave Rezoning Intersection: 1: SE 122nd Ave & SE Powell Blvd
 Scenario: 2035 Outer Powell Base + SE122nd Rezone Growth Timing Plan: Modified

Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Volume (vph)	140	680	90	145	435	130	125	755	210	255	1135	110
Ideal Flow (vphpl)	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900
Total Lost time (s)	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	0.95	1.00	1.00	0.95	1.00
Frt	1.00	1.00	0.85	1.00	1.00	0.85	1.00	1.00	0.85	1.00	1.00	0.85
Flt Protected	0.95	1.00	1.00	0.95	1.00	1.00	0.95	1.00	1.00	0.95	1.00	1.00
Satd. Flow (prot)	1770	1863	1583	1770	1863	1583	1770	3539	1583	1770	3539	1583
Flt Permitted	0.95	1.00	1.00	0.95	1.00	1.00	0.95	1.00	1.00	0.95	1.00	1.00
Satd. Flow (perm)	1770	1863	1583	1770	1863	1583	1770	3539	1583	1770	3539	1583
Peak-hour factor, PHF	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95
Adj. Flow (vph)	147	716	95	153	458	137	132	795	221	268	1195	116
RTOR Reduction (vph)	0	0	17	0	0	28	0	0	30	0	0	19
Lane Group Flow (vph)	147	716	78	153	458	109	132	795	191	268	1195	97
Turn Type	Prot	NA	custom	Prot	NA	custom	Prot	NA	custom	Prot	NA	custom
Protected Phases	5	2	2	1	6	6	3	8	8	7	4	4
Permitted Phases			3 4			7 8			1 2			5 6
Actuated Green, G (s)	12.4	46.0	98.0	10.0	43.6	95.6	9.0	29.0	89.0	19.0	39.0	99.0
Effective Green, g (s)	12.4	46.0	98.0	10.0	43.6	95.6	9.0	29.0	89.0	19.0	39.0	99.0
Actuated g/C Ratio	0.10	0.38	0.82	0.08	0.36	0.80	0.08	0.24	0.74	0.16	0.32	0.82
Clearance Time (s)	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0
Vehicle Extension (s)	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
Lane Grp Cap (vph)	183	714	1346	148	677	1314	133	855	1227	280	1150	1359
w/s Ratio Prot	0.08	c0.38	0.02	c0.09	0.25	0.03	0.07	0.22	c0.04	c0.15	c0.34	0.02
w/s Ratio Perm			0.03			0.04			0.08			0.04
w/c Ratio	0.80	1.00	0.06	1.03	0.68	0.08	0.99	0.93	0.16	0.96	1.04	0.07
Uniform Delay, d1	52.6	37.0	2.1	55.0	32.2	2.7	55.5	44.5	4.5	50.1	40.5	2.0
Progression Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Incremental Delay, d2	21.9	34.4	0.0	83.2	2.7	0.0	75.4	16.1	0.1	41.7	37.3	0.0
Delay (s)	74.5	71.4	2.1	138.2	34.9	2.7	130.9	60.6	4.6	91.8	77.8	2.0
Level of Service	E	E	A	F	C	A	F	E	A	F	E	A
Approach Delay (s)		65.0			50.1			57.9			74.6	
Approach LOS		E			D			E			E	
Intersection Summary												
HCM Average Control Delay			64.1									
HCM Volume to Capacity ratio			0.96									
Actuated Cycle Length (s)			120.0									
Intersection Capacity Utilization			95.5%									
Analysis Period (min)			15									
c Critical Lane Group												

Appendix F

Home Businesses - Quick Summary

The City of Portland calls a business that you operate out of your home a Home Occupation. While any house in the city can be used as a home occupation, there are a lot of limitations on the business activities that can take place there. View the brochure that goes into detail.

There are two types of Home Occupations, Type A and Type B. A Type A requires no permit, but is very limited. A Type B is regulated by the city and so a permit is required.

A **Type A home occupation** is where the residents of the house use their home as a place of work, but no customers come to the site. AND there is no one who works in the house who does not also live there.

A **Type B Home Occupation** is where the residents of the house use their home as a place of work, but there is some limited coming and going by other people as a part of the business activity. A Type B Home occupation can have EITHER one employee (or business partner, etc.) who does not live in the home come to work at the house OR up to eight customers per day may come to the house.

The types of businesses allowed under a Type B Home Occupation are those that are by appointment only, or where customers come to the house by making prior arrangements. You can't operate a typical retail store, for example, by home occupation. Zoning doesn't allow Doggie Day Cares or other kennel type businesses to be run as a home occupation.

Life Safety/Building Code

If remodeling would be required to accommodate your home business, you may need to get a residential development permit (building permit). BDS has a lot of information on the residential permit process.

If your business would require a commercial kitchen, that could be difficult-- call a Life Safety Reviewer at (503) 823-1456 to discuss what would be entailed.

Establishing a Type B home occupation involves an application process and a fee. As a part of the process, you will be required to notify nearby neighbors. Your neighbors need not approve of your starting the home business, but are notified as a courtesy.

www.portlandoregon.gov/bds/index.cfm?c=49392

Change of Occupancy

Every building is given an occupancy classification when it is originally built, related to the types of hazards or uses proposed for the building and the anticipated number of people coming to the business. The occupancy classification addresses the impact of the building on the occupants, and, depending on the proposed use, certain safety and accessibility requirements will apply. When the original use of the building changes to another use, upgrades related to safety may be required. As these requirements change over time, no building is immune to necessary safety and accessibility upgrades when there is some activity that needs a building permit. Generally, the older the building, the more likely it is to need significant upgrades when a building application is made.

Home businesses that are allowed under the city home business program are exempt from any change of occupancy rules, because the existing limits on uses, number of people, and the small scale of the operations fall within acceptable limits to the Building Code regulators. If the uses allowed were expanded or there was no limit on the number of people coming to the business, issues of safety would arise. For example, if retail uses such as bookstores, coffee shops, or electronic equipment sales were allowed, building changes to accommodate handicapped access, restrooms, fire sprinklers, and emergency exits would all be required in addition to other changes specific to the use and number of customers and employees anticipated at the site.

Residential Density and Compatibility

Portland State University studies:

- **Outer S.E. Livable Infill Project (2004)**
http://www.pdx.edu/sites/www.pdx.edu.usp/files/2004%20PW%20Project%202004_LIVIN.pdf
- **SE 122nd Avenue Enhancement Study (2008)**
http://www.pdx.edu/sites/www.pdx.edu.usp/files/usp_122nd_ave_enhancement.pdf



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