INTERGOVERNMENTAL AGREEMENT Between Portland Bureau of Transportation and Portland State University For Shadow Train Service between CLSB and PSU

This INTERGOVERNMENTAL AGREEMENT is made and entered into by and between the City of Portland, Oregon, acting by and through its Bureau of Transportation, herein after referred to as "**PBOT**", and the State Board of Higher Education acting by and through Portland State University, hereinafter referred to as "**PSU**".

RECITALS

- 1. By the authority granted in ORS 190.110 and 283.110, state agencies may enter into agreements with units of local government or other state agencies for the performance of any or all functions and activities that a party to the agreement, its officers, or agents have the authority to perform.
- 2. In consideration of the mutual promises and covenants contained herein, both parties hereto agree to establish a collaboration between PBOT and PSU to provide additional Portland Streetcar service to and from the Cooperative Life Sciences Building (CLSB). The purpose of this collaboration is to provide additional transit serviced capacity from September 2014 through June 2015. This service will provide additional transit service prior to TriMet's opening of the Portland Milwaukie Light Rail Train (PMLRT) in September 2015. This collaboration involves both PBOT, PSU and TriMet; however, this agreement is between PSU and PBOT.
- 3. The provision of this additional transit service on behalf of students is consistent, compatible, and beneficial to the academic role and mission of **PSU**.
- 4. The primary goal of this collaboration is to provide additional transit service capacity for students for one academic year, after which it is assumed that the additional service capacity will be provided by PMLRT.

NOW THEREFORE, the premises being in general as stated in the foregoing recitals, it is agreed by and between the parties hereto as follows:

TERMS OF AGREEMENT

 Under such authority, PSU wishes to obtain additional transit services from PBOT through Portland Streetcar for students attending classes at the new CLSB. PSU has provided the proposed weekday class schedule, attached as Exhibit A. PBOT has provided the proposed "Shadow Train" schedule to provide additional transit service capacity, attached as Exhibit B.

- 2. A "Shadow Train" is defined as an unscheduled additional train that is added to the published service schedule, such that it will run ahead or behind the scheduled train, doubling the carrying capacity of Portland Streetcar service.
- 3. At a minimum, a Shadow Train will provide service to and from SW 3rd and Harrison and SW Moody/Meade.
- 4. Payment for Shadow Train services shall not exceed a maximum amount of \$40,000.00 in PSU funds. Separately, TriMet has agreed to provide additional in funding to PBOT. Together, PSU's and TriMet's contributions cover the cost of an additional full-time operator to Portland Streetcar for Shadow Train service.

PSU OBLIGATIONS

- 1. **PSU** certifies that sufficient funds are available to finance the obligation committed, and shall provide payment to **PBOT** for Shadow Train services.
- 2. **PSU** will send payment to **PBOT** within thirty (30) days following the receipt of an invoice from **PBOT**.
- 3. **PSU** hereby appoints as its Project Manager for this IGA: Ian Stude

Director, PSU Transportation & Parking Services Portland State University 503.725-9015 istude@pdx.edu

All notifications related to this IGA shall be sent to Project Manager.

PBOT OBLIGATIONS

- 1. **PBOT** shall submit a lump sum invoice to **PSU** for reimbursement of \$40,000.
- 2. **PBOT** expects to invoice PSU a lump sum amount by June 1, 2015 for provision of the Shadow Train services described herein. Should a situation arise that falls under the Force Majeure, PBOT will invoice only for the amount of Shadow Train service actually provided during the year. This would mean a reduction from the lump sum amount of \$4,444 for each month service was not provided.
- 3 **PBOT** hereby appoint as its Project Manager for this IGA: Kathryn Levine

Streetcar Capital Projects Manager 1120 SW 5th Avenue, Suite 800 Portland, Oregon 97204 503.823.7085 Kathryn Levine@portlandoregon.gov

All notifications related to this IGA shall be sent to Project Manager.

4. **PBOT** will provide a Shadow Train for additional transit service capacity to and from SW 3rd and Harrison and SW Moody/Meade, as shown on the attached Exhibit B, from September 22, 2014 through June 12, 2015.

5. Should there be a temporary interruption in streetcar service between SW 3rd and Harrison and SW Moody/Meade (outside of Force Majeure, listed below), Portland Streetcar will follow existing protocol and request a bus bridge from TriMet to replace both the scheduled service as well as the Shadow Train service.

GENERAL PROVISIONS

1. TERMINATION

This Agreement may be terminated at any time by agreement of the Parties or unilaterally by either party upon 60 days' notice, in writing and delivered by certified mail or in person. Any termination of this Agreement shall not prejudice any rights or obligations accrued to the parties prior to termination. The termination date of this Agreement shall be July 1, 2015.

2. COMPLIANCE WITH LAWS

The parties agree to comply with all federal, state, and local laws, regulations, executive orders and ordinances applicable to the work under this Agreement, which hereby are incorporated by reference. Without limiting the generality of the foregoing, the parties expressly agree to comply with (i) Title VI of Civil Rights Act of 1964; (ii) Section V of the Rehabilitation Act of 1913; (iii) the Americans with Disabilities Act of 1990 and ORS 659A.142; (iv) all regulations and administrative rules established pursuant to the foregoing laws; and (v) all other applicable requirements of federal and state civil rights and rehabilitation statutes, rules and regulations.

3. INDEPENDENT CONTRACTOR STATUS

PBOT will perform the services under this Agreement as an independent contractor and shall be exclusively responsible for all costs and expenses related to its employment of individuals to perform the work under this Agreement, including but not limited to PERS contributions (retirement

benefits), workers' compensation, unemployment taxes, state and federal income tax withholdings, and any fees applicable to payments hereunder.

4. RECORD RETENTION AND ACCESS

PBOT will maintain all technical and financial records in support of the services performed under this Agreement ("Agreement Records"). Agreement Records must be made available to **PSU** within fourteen (14) business days of written request. Agreement Records will be retained and made available for examination until three (3) years after the expiration of the Agreement under which they were created. Records may be maintained and provided by **PBOT** in electronic format.

PBOT acknowledges and agrees that **PSU**, the Secretary of State's Office of the State of Oregon, and their duly authorized representatives shall have access to the books, documents, papers, and records of **PBOT** which are directly pertinent to the specific agreement for the purpose of making audit, examination, excerpts, and transcripts for a period of three years after final payment. Copies of applicable records shall be made available upon request. Payment for costs of copies is reimbursable by **PBOT**.

5. FORCE MAJEURE

Neither party shall be liable for any failure or delay in performance of its obligations under this agreement (and such failure or delay shall not be deemed a default of this agreement or grounds for termination hereunder) if all of the following conditions are satisfied: (1) if such failure or delay (a) could not have been prevented by reasonable precaution, and (b) cannot reasonably be circumvented by the non-performing party through the use of alternate sources, work around plans, or other means; and (2) if and to the extent such failure or delay is caused directly or indirectly by fire, flood, earthquake, hurricane, elements of nature or acts of God, acts of war, terrorism, riots, civil disorders, rebellions or revolutions, court order, or other circumstances beyond the non performing party's control (excluding acts or omissions of the non performing party's vendors or subcontractors). Upon the occurrence of a force majeure event, the non-performing party shall be excused from further performance for as long as the event continues and if the non-performing party continues to use commercially reasonable efforts to recommence performance to the extent possible without delay. Upon the occurrence of a force majeure event, the nonperforming party shall immediately notify the other party by telephone, to be confirmed by written notice within two days following, of the event and shall describe in reasonable detail the nature of the event.

6. Merger

This agreement and attached exhibits constitute the entire Agreement between the parties. There are no understandings, agreements, or representatives, oral or written, not specified herein regarding this Agreement. No amendment, consent, or waiver of terms of this Agreement shall bind either party unless in writing and signed by all parties. Any such amendment, consent, or waiver shall be effective only in the specific instance and for the specific purpose given. The failure of **PBOT** or **PSU** to enforce any provision of this Agreement shall not constitute a waiver by **PBOT** or **PSU** of that or any other provision. Both parties, by the signature below of their authorized representative, acknowledge having read and understood the Agreement and both parties agree to be bound by its terms and conditions.

Signed this _____ day of _____, 2014.

Portland State University

Ву_____

Date:

City of Portland, Oregon

By_____

Commissioner Steve Novick

Date:

APPROVAL RECOMMENDED:

By____

Kathryn Levine, Portland Bureau of Transportation

Date:

APPROVAL ASPROYER AS TO FORM

By_ City Attorney CITY ATTORNEY 8/12/14 Date:_

EXHIBIT A

Classroom Schedule

| Please note: This in | Classroom Schedule Term: 201404 Room: CLSB 1A001 Please note: This information pertains to scheduled classes only; the actual room in question may be used for other activities. | | | | | | | | | | | |
|----------------------|---|-----------------------------|---------------------------|----------------------------|-----------------------|---------------|---|--|--|--|--|--|
| ROOM | list CRN | Class | Section | Title | Instructor | Meeting Dates | Days | Times | | | | |
| CLSB 1A001 | 10612 | CH 221 | 001 | GENERAL CHEMISTRY I | Shusterman, Gwendolyn | Sep 29-Dec 13 | MonWedsFri | 0845-0950 | | | | |
| | 10359 | BI 251 | 001 | PRINCIPLES OF BIOLOGY | Bartlett, Michael | Sep 29-Dec 13 | MonWedsFri | 1000-1105 | | | | |
| 1 | 10676 | CH 334 | 001 | ORGANIC CHEMISTRY I | Strongin, Robert | Sep 29-Dec 13 | MonWedsFri | 1115-1220 | | | | |
| | 10391 | BI 301 | 001 | HUMAN ANATOMY & PHYSIOLOGY | Hancock, Thomas | Sep 29-Dec 13 | MonWedsFri | 1230-1320 | | | | |
| 100 | 10421 | BI 334 | 002 | MOLECULAR BIOLOGY | Singer, Jeffrey | Sep 29-Dec 13 | TuesThurs | 0945-1135 | | | | |
| in Million | 10611 | CH 221 | 002 | GENERAL CHEMISTRY I | Sheagley, Eric | Sep 29-Dec 13 | TuesThurs | 1145-1335 | | | | |
| | 10390 | BI 301 | 004 | HUMAN ANATOMY & PHYSIOLOGY | DeGrauw, Edward | Sep 29-Dec 13 | TuesThurs | 1615-1735 | | | | |
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| , | Classroom Schedule | | | | | | | | | | | | | |
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| | | Term: 201404 Room: | CLSB 1N046 | | | | | | | | | | | |
| Please note: This info | prmation pertains to scheduled classe | es only; the actual room in question may be use | ed for other activities. | | | | | | | | | | | |
| ROOM XIS | st CRN Class Section | Title | Instructor | Meeting Dates | Days | Times | | | | | | | | |
| CLSB 1N046 | 10358 BI 235 002 | MICROBIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | MonWeds | 1100-1350 | | | | | | | | |
| | 10356 BI 235 001 | MICROBIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | TuesThurs | 1100-1350 | | | | | | | | |
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| | Classroom Schedule | | | | | | | | | | |
|------------------------|---------------------------------------|---|---|-----|--|--|--|--|--|--|--|
| | | Term: 201404 Room | : CLSB 1N056 | | | | | | | | |
| Please note: This infi | ormation pertains to scheduled classe | s only; the actual room in question may be us | ed for other activities. | | | | | | | | |
| ROOM X | Ist CRN Class Section | Title | Instructor Meeting Dates Days Time | S | | | | | | | |
| CLSB 1N056 | 15405 BI 388 002 | MICROBIOLOGY TECHNIQUES | Reysenbach, Anna-Louise Sep 29-Dec 13 MonWeds 1300-18 | 550 | | | | | | | |
| | 15404 BI 388 001 | MICROBIOLOGY TECHNIQUES | Reysenbach, Anna-Louise Sep 29-Dec 13 TuesThurs 1300-15 | 550 | | | | | | | |
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| | | | Classroom Sch | edule | | | |
|-----------------------|--------------------------------|--------------|--|-----------------------|--|--------------------------|--------------------------------|
| | | | Term: 201404 Room: | CLSB 2N016 | | | |
| Please note: This inf | formation pertains to schedule | ed classe | es only; the actual room in question may be used | for other activities. | | | |
| ROOM X | list CRN Class Sec | ction | Title | Instructor | Meeting Dates | Days | Times |
| CLSB 2N016 | 10385 BI 251L 0 | 01 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Mon | 1045-133 |
| - Constant | 10373 BI 251L 0 | 02 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Mon | 1430-172 |
| 10000 | 10366 BI 251L 0 | 06 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Tues | 0745-103 |
| 10000 Pd | 10383 BI 251L 0 | 08 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Tues | 1045-133 |
| 64454578 | 10378 BI 251L 0 | 11 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Tues | 1430-172 |
| Coppler and | 14870 BI 251L 0 | 33 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Tues | 1730-202 |
| 2000 C | 10386 BI 251L 0 | 13 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Weds | 0745-103 |
| | 10369 BI 251L 0 | 17 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Weds | 1045-133 |
| | 10370 BI 251L 0 | 19 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Weds | 1430-172 |
| 10 H | 10381 BI 251L 0 | 23 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Thurs | 0745-103 |
| | 10380 BI 251L 0 | 24 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Thurs | 1045-133 |
| | 10376 BI 251L 0 | 28 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Thurs | 1430-172 |
| | 10377 BI 251L 0 | 30 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Thurs | 1730-202 |
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| | | Term: 201404 Room: | CLSB 2N026 | | | |
| Please note: This inf | ormation pertains to scheduled cla | sses only; the actual room in question may be use | ed for other activities. | | | |
| ROOM X | Ist CRN Class Section | Title | Instructor | Meeting Dates | Days | Times |
| CLSB 2N026 | 10388 BI 251L 032 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Mon | 1045-133 |
| 00.00° | 10363 BI 251L 003 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Mon | 1430-172 |
| | 10384 BI 251L 004 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Mon | 1730-202 |
| 1000 | 10364 BI 251L 005 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Tues | 0745-103 |
| | 10368 BI 251L 007 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Tues | 1045-133 |
| | 10375 BI 251L 009 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Tues | 1430-172 |
| ti sa | 10367 BI 251L 012 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Tues | 1730-202 |
| | 10372 BI 251L 014 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Weds | 0745-103 |
| | 10362 BI 251L 016 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Weds | 1045-133 |
| | 10379 BI 251L 018 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Weds | 1430-172 |
| | 10365 BI 251L 021 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Weds | 1730-202 |
| | 10382 BI 251L 022 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Thurs | 0745-103 |

| the state of the state | | 025 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Thurs | 1045-1335 |
|------------------------|---|---|--|---|--|-----------------------------|---|
| | 10374 BI 251L | 027 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Thurs | 1430-1720 |
| | 10387 BI 251L | 031 | PRIN OF BIOLOGY LAB | Bartlett, Michael | Sep 29-Dec 13 | Thurs | 1730-2020 |
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| | | | | Term: 201404 Room: | CLSB 2N036 | | | | | | | |
| Please note: This | lease note: This information pertains to scheduled classes only; the actual room in question may be used for other activities. | | | | | | | | | | | |
| ROOM | Xist CRN | Class | Section | Title | Instructor | Meeting Dates | Days | Times | | | | |
| CLSB 2N036 | 10346 | BI 204 | 007 | FUND BIOL LAB: CELL, GEN, HERE | Weasel, Lisa | Sep 29-Dec 13 | Tues | 1230-1420 | | | | |
| | 10347 | BI 204 | 008 | FUND BIOL LAB: CELL, GEN, HERE | Weasel, Lisa | Sep 29-Dec 13 | Tues | 1500-1650 | | | | |
| | 10348 | BI 204 | 009 | FUND BIOL LAB: CELL, GEN, HERE | Weasel, Lisa | Sep 29-Dec 13 | Tues | 1730-1920 | | | | |
| | 10341 | BI 204 | 010 | FUND BIOL LAB: CELL, GEN, HERE | Weasel, Lisa | Sep 29-Dec 13 | Weds | 0830-1020 | | | | |
| | 10342 | BI 204 | 011 | FUND BIOL LAB: CELL, GEN, HERE | Weasel, Lisa | Sep 29-Dec 13 | Weds | 1100-1250 | | | | |
| | 10343 | BI 204 | 012 | FUND BIOL LAB: CELL, GEN, HERE | Weasel, Lisa | Sep 29-Dec 13 | Weds | 1300-1450 | | | | |
| | 10344 | BI 204 | 013 | FUND BIOL LAB: CELL, GEN, HERE | Weasel, Lisa | Sep 29-Dec 13 | Weds | 1500-1650 | | | | |
| | 10345 | Bl 204 | 014 | FUND BIOL LAB: CELL, GEN, HERE | Weasel, Lisa | Sep 29-Dec 13 | Weds | 1700-1850 | | | | |
| | 10355 | BI 207L | 006 | BIOL FOR ALLIED HEALTH LAB I | Palmer, Catherine | Sep 29-Dec 13 | Thurs | 1200-1350 | | | | |
| | 10354 | BI 207L | 007 | BIOL FOR ALLIED HEALTH LAB I | Palmer, Catherine | Sep 29-Dec 13 | Thurs | 1400-1550 | | | | |
| | 10352 | BI 207L | 008 | BIOL FOR ALLIED HEALTH LAB I | Palmer, Catherine | Sep 29-Dec 13 | Thurs | 1600-1750 | | | | |
| | 10351 | BI 207L | 010 | BIOL FOR ALLIED HEALTH LAB I | Palmer, Catherine | Sep 29-Dec 13 | Fri | 0800-0950 | | | | |
| | 10350 | BI 207L | 011 | BIOL FOR ALLIED HEALTH LAB I | Palmer, Catherine | Sep 29-Dec 13 | Fri | 1000-1150 | | | | |
| | 10353 | BI 207L | 009 | BIOL FOR ALLIED HEALTH LAB I | Palmer, Catherine | Sep 29-Dec 13 | Fri | 1200-1350 | | | | |
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| | | | | Term: 201404 Room: 4 | CLSB 2N056 | | | |
| Please note: This in | formation perta | ains to sch | eduled clas | ses only; the actual room in question may be used | for other activities. | | | |
| ROOM X | (ist CRN | Class | Section | Title | Instructor | Meeting Dates | Days | Times |
| CLSB 2N056 | 14614 | CH 227 | 003 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Mon | 1045-133 |
| | 14616 | CH 227 | 005 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Mon | 1430-172 |
| | 14620 | CH 227 | 009 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Tues | 1045-133 |
| 900110407 | 14624 | CH 227 | 013 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Tues | 1430-172 |
| 1021 (J. 164 | 14626 | CH 227 | 015 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Weds | 1045-133 |
| | 14630 | CH 227 | 019 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Weds | 1430-172 |
| | 14632 | CH 227 | 021 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Thurs | 0745-103 |
| | 14636 | CH 227 | 025 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Thurs | 1045-133 |
| | 14640 | CH 227 | 029 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Thurs | 1430-172 |
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| | | | Term: 201404 Roon | n: CLSB 2N066 | | | |
| Please note: This info | ormation pertains to sche | duled classes o | nly; the actual room in question may be | used for other activities. | | | |
| ROOM XI | st CRN Class | Section | Title | Instructor | Meeting Dates | Days | Times |
| CLSB 2N066 | 14615 CH 227 | 004 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Mon | 1045-133 |
| Ĩ. | 14617 CH 227 | 006 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Mon | 1430-172 |
| ľ. | 14621 CH 227 | 010 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Tues | 1045-133 |
| 1 | 14625 CH 227 | 014 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Tues | 1430-172 |
| | 14627 CH 227 | 016 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Weds | 1045-133 |
| 8 | 14631 CH 227 | 020 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Weds | 1430-172 |
| | 14634 CH 227 | 023 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Thurs | 0745-103 |
| and the second se | 14637 CH 227 | 026 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Thurs | 1045-133 |

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| | | | Term: 201404 Room: | CLSB 2N089 | | | |
| Please note: This in | formation pertains to sched | uled classes | only; the actual room in question may be us | ed for other activities. | | | |
| ROOM X | dst CRN Class S | lection | Title | Instructor | Meeting Dates | Days | Times |
| CLSB 2N089 | 14612 CH 227 | 001 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Mon | 1045-1338 |
| | 14618 CH 227 | 007 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Mon | 1430-1720 |
| | 14641 CH 229 | 001 | LAB FOR CHEM 223 | Sheagley, Eric | Sep 29-Dec 13 | Tues | 0745-1035 |
| | 15739 CH 229 | 007 | LAB FOR CHEM 223 | Sheagley, Eric | Sep 29-Dec 13 | Tues | 1430-1720 |
| | 15738 CH 229 | 006 | LAB FOR CHEM 223 | Sheagley, Eric | Sep 29-Dec 13 | Weds | 1430-1720 |
| | 15735 CH 229 | 005 | LAB FOR CHEM 223 | Sheagley, Eric | Sep 29-Dec 13 | Thurs | 1430-1720 |

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| | | | | Term: 201404 Room: | CLSB 2N099 | | | |
| Please note: This in | nformation pert | ains to sche | eduled clas | ses only; the actual room in question may be used | l for other activities. | | | 6.14.14.14.14.14.14.14.14.14.14.14.14.14. |
| ROOM > | (ist CRN | Class | Section | Title | Instructor | Meeting Dates | Days | Times |
| LSB 2N099 | 14613 | CH 227 | 002 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Mon | 1045-133 |
| 1 | 14619 | CH 227 | 008 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Mon | 1430-172 |
| | 14623 | CH 227 | 012 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Tues | 1045-133 |
| 10 1100 | 15740 | CH 227 | 033 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Tues | 1430-172 |
| | 14628 | CH 227 | 017 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Weds | 1045-133 |
| | 15734 | CH 227 | 030 - | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Weds | 1430-172 |
| | 14633 | CH 227 | 022 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Thurs | 0745-103 |
| | 14639 | CH 227 | 028 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Thurs | 1045-133 |
| | 15736 | CH 227 | 031 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Thurs | 1430-172 |
| | 15737 | CH 227 | 032 | LAB FOR CH 221 | Sheagley, Eric | Sep 29-Dec 13 | Thurs | 1430-172 |

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| | Term: 201404 Room: CLSB 2N103 | | | | | | | | | | | | |
| Please note: This li | Please note: This information pertains to scheduled classes only; the actual room in question may be used for other activities. | | | | | | | | | | | | |
| ROOM | Xist CRN Class Section | Title | Instructor | Meeting Dates | Days | Times | | | | | | | |
| CLSB 2N103 | 10396 BI 301L 003 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Tues | 0745-1035 | | | | | | | |
| | 10398 BI 301L 006 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Tues | 1045-1335 | | | | | | | |
| | 10400 BI 301L 009 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Tues | 1830-2120 | | | | | | | |
| | 10403 BI 301L 033 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Weds | 1430-1720 | | | | | | | |
| | 10395 BI 301L 019 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Weds | 1830-2120 | | | | | | | |
| | 10393 BI 301L 021 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Thurs | 0745-1035 | | | | | | | |
| 12//2004 | 10408 BI 301L 34 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Thurs | 1045-1335 | | | | | | | |
| | 10404 BI 301L 025 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Thurs | 1430-1720 | | | | | | | |
| | 10402 BI 301L 029 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Thurs | 1830-2120 | | | | | | | |
| NAMES AND A COMPANY AND AND A COMPANY AND A CO | | - 11 - | | | | an an an an ann an an an an an an an an | | | | | | | |

| | Classroom Schedule | | | | | | | | | | | | | |
|--|------------------------------------|--|---|---|-----------------------------|-----------------------------------|--|--|--|--|--|--|--|--|
| | | Term: 201404 Room: | CLSB 2N108A | | | | | | | | | | | |
| Please note: This info | ormation pertains to scheduled cla | asses only; the actual room in question may be use | d for other activities. | | | | | | | | | | | |
| ROOM XI | st CRN Class Section | Title | Instructor | Meeting Dates | Days | Times | | | | | | | | |
| CLSB 2N108/ | 10399 BI 301L 004 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Tues | 0745-1035 | | | | | | | | |
| | 10412 BI 301L 005 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Tues | 1045-1335 | | | | | | | | |
| | 10419 BI 301L 008 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Tues | 1430-1720 | | | | | | | | |
| | 10407 BI 301L 33 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Tues | 1830-2120 | | | | | | | | |
| | 10409 BI 301L 011 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Weds | 0745-1035 | | | | | | | | |
| | 10410 BI 301L 014 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Weds | 1045-1335 | | | | | | | | |
| 1. A A A A A A A A A A A A A A A A A A A | 10413 BI 301L 015 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Weds | 1430-1720 | | | | | | | | |
| | 10394 BI 301L 020 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Thurs | 0745-1035 | | | | | | | | |
| | 10417 BI 301L 024 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Thurs | 1045-1335 | | | | | | | | |
| a and a second | | - 12 - | filographic and in the constraint of projection of broches of activity of a second system of a second programming | o del es presenta de la reconstrucción de la brono como estas de la como de la como de la como de la como de la | COLORIS COLORADO A COLORADO | 1941 AND 1971 AND 1979 ADD 501001 | | | | | | | | |

| | | | Classroom Sch | edule | | | |
|--|--------------------------------------|----------------|---|-----------------------|--|------------------|--|
| | | | Term: 201404 Room: | CLSB 2N109 | | | |
| Please note: This info | ormation pertains to sche | eduled clas | ses only; the actual room in question may be used | for other activities. | | | |
| ROOM X | Ist CRN Class | Section | Title | Instructor | Meeting Dates | Days | Times |
| CLSB 2N109 | 10418 BI 301L | 007 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Tues | 1430-172 |
| | 10411 BI 301L | 010 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Tues | 1830-212 |
| 10,000 | 10401 BI 301L | 012 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Weds | 0745-10 |
| 1000 | 10420 BI 301L | 013 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Weds | 1045-133 |
| | 10414 BI 301L | 016 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Weds | 1430-17 |
| | 10415 BI 301L | 017 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Weds | 1830-21 |
| 4044 PT | 10416 BI 301L | 023 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Thurs | 1045-13 |
| n an | 10405 BI 301L | 027 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Thurs | 1430-17 |
| | 10406 BI 301L | 028 | HUMAN ANAT & PHY LAB | Hancock, Thomas | Sep 29-Dec 13 | Thurs | 1830-21 |
| en e | a and a straight in the state of the | an der Frans d | - 13 - | | และสมัพระพระสะสารสารสารสารสารสารสารสารสารสารสารสารสารส | en os gibblioten | and the second |

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Classroom Schedule Term: 201404 || Ruom: CLSB 1N046

| Washington and a "Well Manager and and an an advantation of the second state of the se | | | | | | | | | | | | | | | |
|--|---|---------|--|---|--|--|--|--|--|--|--|--|--|--|--|
| Piezze note: This Mormation pertains to scheduled classes only; the schust room in question may be used for other soft | Preserve: The examinary preserve of structure of structure of the example of the structure | | | | | | | | | | | | | | |
| ROOM | | Section | Tria i instructor | Mosting Dates Days Timos | | | | | | | | | | | |
| CLSB 1N046 | 10358 BI 235 | 002 | MICROBIOLOGY LAB Bartlett, Michael | | | | | | | | | | | | |
| | 10356 BI 235 | 001 | MICROBIOLOGY LAB Bartlett, Michael | | | | | | | | | | | | |
| \$6643 | | | 2 . | Aug 19, 2014 12:35:41 PM | | | | | | | | | | | |
| Portland State | ate Classroom Schedule Term: 201404 Room: CLSB (Mass) | | | | | | | | | | | | | | |
| Please note: This Wormston pertains to scheduled classes only; the scaus norm in question may be used for other acti- | Plasse note: This Ministria portune to scheduled disease only, to a schall nom in guardon may be used for other discheduled | | | | | | | | | | | | | | |
| | Contact the Scheduling Office to schedule use of any ger | | | | | | | | | | | | | | |
| ROOM | Xial CRN Class | Section | | Meeting Dates Days Times | | | | | | | | | | | |
| CLSB 1N056 | 15405 Bi 368 15404 Bi 368 | 002 | ROBIOLOGY TECHNIC sentach, Anna-Loc BOBIOLOGY TECHNIC sentach, Anna-Loc | | | | | | | | | | | | |
| 9003 | : } 15404 (B) 388 [| | -3 - | Sep 29-Dec 13 TuesThurs 1300-1550 Aug 19, 2014 12:35:41 PM | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |

Portland State

Classroom Schedule Term: 201404 || Room: CLSB 2N016

Please note: This information persions to scheduled classes only; the actual room in guestion may be used for other activities

| | I CBN] | | | Titia | Instructor. | Mosting Dates | Daya | Tenes | | | | | |
|---|---------|---------|-------|---------------------|-------------------|---------------|-------------|-------------|--|--|--|--|--|
| CLSB 2N016 | 10385 | BI 251L | 001 | PRIN OF BIOLOGY LAI | Bartiett, Michael | Sep 29-Dec 13 | Mon | 1045-1335 | | | | | |
| | 10373 | BI 251L | 002 | PRIN OF BIOLOGY LAL | Bartlett, Michael | Sep 29-Dec 13 | Mon | 1430-1720 | | | | | |
| | 10366 | BI 251L | 006 | PRIN OF BIOLOGY LAD | Bartiett, Michael | Sep 29-Dec 13 | Tues | 0745-1035 | | | | | |
| | 10383 | BI 251L | 008 | PRIN OF BIOLOGY LAU | Bartlett, Michael | Sep 29-Dec 13 | Tues | 1045-1335 | | | | | |
| | 10378 | BI 251L | 011 | PRIN OF BIOLOGY LAF | Bartlett, Michael | Sep 29-Dec 13 | TU68 | 1430-1720 | | | | | |
| | 14870 | BI 251L | 033 | PRIN OF BIOLOGY LAD | Bartlett, Michael | Sep 29-Dec 13 | Tues | 1730-2020 | | | | | |
| * · · · · · · · · · · · · · · · · · · · | 10386 | BI 251L | 013 | PRIN OF BIOLOGY LAD | Bartiett, Michael | Sep 29-Dec 13 | Weds | 0745-1035 | | | | | |
| · · · | 10369 | BI 251L | 017 | PRIN OF BIOLOGY LAD | Bartiett, Michael | Sep 29-Dec 13 | Weds | 1045-1335 | | | | | |
| | 10370 | BI 251L | 019 | PRIN OF BIOLOGY LAT | Bartisti, Michael | Sep 29-Dec 13 | Weds | 1430-1720 | | | | | |
| | 10381 | BI 251L | 023 | PRIN OF BIOLOGY LAD | Bartlett, Michael | Sep 29-Dec 13 | Thurs | 0745-1035 | | | | | |
| | 10380 | BI 251L | 024 | PRIN OF BIOLOGY LAF | Bartlett, Michael | Sep 29-Dec 13 | Thurs | 1045-1335 | | | | | |
| | 10376 | BI 251L | 028 | PHIN OF BIOLOGY LAD | Bartlett, Michael | Sep 29-Dec 13 | Thurs | 1430-1720 | | | | | |
| | 10377 | BI 251L | 030 | PRIN OF BIOLOGY LAD | Bartiett, Michael | Sep 29-Dec 13 | Thurs | 1730-2020 | | | | | |
| \$30043 | | | - 4 - | | | , | wg 19, 2014 | 12:35:41 PM | | | | | |

Exhibit B Sheet 1 of 3

Portland Streetcar, under agreement with PSU and TriMet, will provide supplemental transit service from PSU to South Waterfront. The shadow train will travel exclusively between Lowell/Bond and 3rd/Harrison; the vehicle will turn-back in the single track. Duty paddles have been developed for yard pull-out and pull-in purposes, but, once the shadow train enters circulation, the operator will use a sequence sheet to determine when to leave Lowell/Bond and when to select the single track, etc. The onduty supervisor will manage this service when necessary, but the operator who selects this run should be able to determine Lowell/Bond departure times, etc. based on familiarity with student travel times, lecture start and end times, departure/arrival times of other streetcars at Lowell, etc. Ideally, the shadow train will follow a revenue train leaving Lowell/Bond so students waiting at Moody/Meade will see two boarding opportunities and not overcrowd the revenue car.

| Shadow | Train Mon-Wed-Fri | |
|--------|-------------------|--|
| | | |

| Block | Garage | LowBnd | RvrPlc | PSUPIz | Cly10 | Yam10 | Ntr14 | Mrsh23 | Lov18 | Jon11 | Aldr11 | Mont5 | RvrPic | LowBnd | Block |
|-------|---|--------|--------|--------|-------|-------|-----------------|--------|-------|-------|--------|-------|--------|--------|-------|
| 84 | | 725a | 731a | 738a | 742a | 745a | <u>756a (R)</u> | 801a | 805a | 809a | 814a | 823a | 829a | 835a | 84 |
| 61 | (811a) | | | | | | | | | 814a | 819a | 828a | 834a | 840a | 61 |
| | SW Lowell/Bond to 3rd Harrison Loops 8:41am to 1:46pm | | | | | | | | | | | | | | |

| 84 | | 840a | 846a | 854a | 858a | 901a | 912a | 917a | 921a | 925a | 930a | 939a | 945a | 951a | 84 |
|-----|---------|-------|-------|-------|-------|--------|------------------|-------|------------|--------|-------|-------|-------|-------|----|
| 35 | (926a) | | | | | | | 930a | 934a | 938a | 943a | 952a | 958a | 1004a | 85 |
| 80 | | 903a | 909a | 917a | 921a | 924a | 935a | 940a | 944a | 948a | 953a | 100Za | 1008a | 1014a | 80 |
| 81 | | 922a | 928a | 936a | 940a | 943a | 954a | 959a | 1003a | 1007a | 1013a | 1022a | 1028a | 1034a | 81 |
| 82 | (1014a) | | | | | | | | | din an | 1022a | 1031a | 1037a | 1043a | 82 |
| 83 | | 941a | 947a | 955a | 959a | 1002a | 1013a | 1018a | 1022a | 1026a | 1032a | 1041a | 1047a | 1053a | 83 |
| 84 | | 956a | 1002a | 1010a | 1014a | .1017a | 1028a (R) | 1033a | 1037a | 1041a | 1047a | 1056a | 1102a | 1108a | 84 |
| 85 | | 1010a | 1016a | 1024a | 1028a | 1031a | 1042a | 1047a | 1051a | 1055a | 1101a | 1110a | 1116a | 1122a | 85 |
| 80 | | 1024a | 1030a | 1038a | 1042a | 1045a | 1056a | 1101a | 1105a | 1109a | 1115a | 1124a | 1130a | 1136a | 80 |
| 81 | | 1038a | 1044a | 1052a | 1056a | 1059a | <u>1110a (R)</u> | 1115a | 1119a | 1123a | 1129a | 1138a | 1144a | 1150a | 81 |
| 82 | | 1052a | 1058a | 1106a | 1110a | 1113a | 1124a | 1129a | 1133a | .1137a | 1143a | 1152a | 1158a | 1204p | 82 |
| 83 | | 1106a | 1112a | 1120a | 1124a | 1127a | 1138a (R) | 1143a | 1147a | 1151a | 1157a | 1206p | 1212p | 1218p | 83 |
| 84 | | 1119a | 1125a | 1133a | 1137a | 1140a | 1152a | 1157a | 1201p | 1205p | 1211p | 1220p | 1226p | 1232p | 84 |
| 85 | | 1133a | 1139a | 1147a | 1151a | 1154a | <u>1206p (R)</u> | 1211p | 1215p | 1219p | 1225p | 1234p | 1240p | 1246p | 85 |
| 80 | | 1147a | 1153a | 1201p | 1205p | 1208p | 1220p(R) | 1225p | 1229p | 1233p | 1239p | 1248p | 1254p | 100p | 80 |
| 81. | | 1201p | 1207p | 1215p | 1219p | 1222p | 1234p | 1239p | 1243p | 1247p | 1253p | 102p | 108p | 114p | 81 |
| 82 | | 1215p | 1221p | 1229p | 1233p | 1236p | 1248p (R) | 1253p | 1257p | 101p | 107 p | 116p | 122p | 128p | 82 |
| 83 | | 1229p | 1235p | 1243p | 1247p | 1250p | 102p | 107p | 111p | 115p | 121p | 130p | 136p | 142p | 83 |
| 84 | | 1243p | 1249p | 1257p | 101p | 104p | <u>116p (R)</u> | 121p | 125p | 129p | 135p | 144p | 150p | 156p | 84 |
| 85 | | 1257p | 103p | 111p | 115p | 118p | <u>130p (R)</u> | 13Sp | 139p | 143p | 149p | 158p | 204p | 210p | 85 |
| 80 | | 111p | 117p | 125p | 129p | 132p | <u>144p (R)</u> | 149p | 153 p | 157p | 203p | 21.2p | 218p | 224p | 80 |
| 81 | | 125p | 131p | 139p | 143p | 146p | <u>158p (R)</u> | 203p | 207p | 211p | 217p | 226p | 232p | 238p | 81 |
| 82 | | 139p | 145p | 153p | 157p | 200p | 212p | 217p | 221p | 225p | 231p | 240p | 246p | 252p | 82 |
| 61 | | 140p | 146p | 154p | 158p | 201p | 213p | into | C - Lot 15 | 5/Nor |] | | | | |

| | | 1 ONLY LowBnd | | PSUPIz | | | Ntr14 | | | | Aldr11 | Mont5 | RvrPlc | LowBnd | Block |
|----|--------|-------------------------|------|--------|------|------|-------|------|------|------|--------|-------|--------|--------|-------|
| 80 | | 235p | 241p | 249p | 253p | 256p | 308p | 313p | 317p | 321p | 327p | 336p | 342p | 348p | 80 |
| 51 | (324p) | | | | | | | | | 327p | 333p | 342p | 348p | 354p | 61 |

| 61 | 555p | 601p | 609p | 613p | 616p | 628p | 632p | 636p | 5 | .37p-Yar | d | | | |
|----|------|-------|------|------|------|-----------------|------|------|------|----------|------|------|------|-----|
| 82 | 552p | 558p | 606p | 610p | 613p | 625p | 630p | 634p | 638p | 643p | 653p | 659p | 705p | 83 |
| 81 | 538p | 544p | 552p | 556p | 559p | <u>612p (R)</u> | 617p | 621p | 625p | 630p | 640p | 646p | 652p | 8 |
| 80 | 523p | .529p | 537p | 541p | 544p | <u>557p (R)</u> | 602p | 606p | 610p | 615p | 625p | 631p | 637p | 8 |
| 85 | 509p | 515p | 523p | 527p | 530p | 543p | 548p | 552p | 556p | 602p | 612p | 618p | 624p | 8 |
| 84 | 455p | 501p | 509p | 513p | 516p | 529p (R) | 534p | 538p | 542p | 548p | 558p | 604p | 610p | 8 |
| 83 | 441p | .447p | 455p | 459p | 502p | 515p | 520p | 524p | 528p | 534p | 544p | 550p | 556p | 8 |
| 82 | 427p | 433p | 441p | 445p | 448p | 501p (R) | 506p | 510p | 514p | 520p | 530p | 536p | 542p | - 8 |
| 81 | 413p | 419p | 427p | 431p | 434p | 447p | 452p | 456p | 500p | 506p | 516p | 522p | 528p | 8 |
| 80 | 359p | 405p | 413p | 417p | 420p | <u>433p (R)</u> | 438p | 442p | 446p | 452p | 502p | 508p | 514p | 8 |
| 35 | 345p | 351p | 359p | 403p | 406p | <u>419p (R)</u> | 424p | 428p | 432p | 438p | 448p | 454p | 500p | 8 |
| 84 | 330p | 336p | 344p | 348p | 351p | 404p (R) | 409p | 413p | 417p | 423p | 432p | 438p | 444p | 8 |
| 83 | 316p | 322p | 330p | 334p | 337p | 350p (R) | 355p | 359p | 403p | 409p | 418p | 424p | 430p | 8 |
| 82 | 302p | 308p | 316p | 320p | 323p | <u>336p (R)</u> | 341p | 345p | 349p | 355p | 404p | 410p | 416p | 8 |
| 81 | 249p | 255p | 303p | 307p | 310p | <u>322p (R)</u> | 327p | 331p | 335p | 341p | 350p | 356p | 402p | 8 |

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| Shadow Train Tue, Thur | | |
|----------------------------|--------|---|
| Block Garage LowBnd RvrPlc | PSUPIz | Cly10 Yam10 Ntr14 Mrsh23 Lov18 Jon11 Aldr11 Mont5 RvrPlc LowBnd Block |

| 83 | | 821a | 827a | 835a | 839a | 842a | 853a | 858a | 902a | 906a | 911a | 920a | 926a | 932a | 83 |
|----|--------|------|------|------|-----------|---------|-------------|---------|----------|-----------|------|------|------|------|----|
| 61 | (917a) | | | | | | | | | 920a | 925a | 934a | 940a | 946a | 61 |
| | | | | S | W Lowell/ | /Bond t | o 3rd/Harri | son Loo | ps 9:46a | m to 1:40 |)p | | | | |

| 84 | | 840a | 846a | 854a | 858a | 901a | 912a | 917a | 921a | 925a | 930a | 939a | 945a | 951a | 84 | |
|----|---------|-------|-------|--------|-------|-------|------------------|---------------------|-------|-------|-------|-------|-------|-------|----|--|
| 85 | (926a) | | | | | | | 930a | 934a | 938a | 943a | 952a | 958a | 1004a | 85 | |
| 80 | | 903a | 909a | 917a - | 921a | 924a | 935a | 940a | 944a | 948a | 953a | 1002a | 1008a | 1014a | 80 | |
| 81 | | 922a | 928a | 936a | 940a | 943a | 954a | 959a | 1003a | 1007a | 1013a | 1022a | 1028a | 1034a | 81 | |
| 82 | (1014a) | | | | | | | | | | 1022a | 1031a | 1037a | 1043a | 82 | |
| 83 | | 941a | 947a | 955a | 959a | 1002a | 1013a | 1018a | 1022a | 1026a | 1032a | 1041a | 1047a | 1053a | 83 | |
| 84 | | 956a | 1002a | 1010a | 1014a | 1017a | <u>1028a (R)</u> | 1033a | 1037a | 1041a | 1047a | 1056a | 1102a | 1108a | 84 | |
| 85 | | 1010a | 1016a | 1024a | 1028a | 1031a | 1042a | 1047a | 1051a | 1055a | 1101a | 111Da | 1116a | 1122a | 85 | |
| 80 | | 1024a | 1030a | 1038a | 1042a | 1045a | 1056a | 1101a | 1105a | 1109a | 1115a | 1124a | 1130a | 1136a | 80 | |
| 81 | | 1038a | 1044a | 1052a | 1056a | 1059a | <u>1110a (R)</u> | 1115a | 1119a | 1123a | 1129a | 1138a | 1144a | 1150a | 81 | |
| 82 | | 1052a | 1058a | 1106a | 1110a | 1113a | 1124a | 1129a | 1133a | 1137a | 1143a | 1152a | 1158a | 1204p | 82 | |
| 83 | | 1106a | 1112a | 1120a | 1124a | 1127a | <u>1138a (R)</u> | 1143a | 1147a | 1151a | 1157a | 1206p | 1212p | 1218p | 83 | |
| 84 | | 1119a | 1125a | 1133a | 1137a | 1140a | 1152a | 1157a | 1201p | 1205p | 1211p | 1220p | 1226p | 1232p | 84 | |
| 85 | | 1133a | 1139a | 1147a | 1151a | 1154a | 1206p (R) | 1211p | 1215p | 1219p | 1225p | 1234p | 1240p | 1246p | 85 | |
| 80 | | 1147a | 1153a | 1201p | 1205p | 1208p | 1220p (R) | 1225p | 1229p | 1233p | 1239p | 1248p | 1254p | 100p | 80 | |
| 81 | | 1201p | 1207p | 1215p | 1219p | 1222p | 1234p | 1239p | 1243p | 1247p | 1253p | 102p | 108p | 114p | 81 | |
| 82 | | 1215p | 1221p | 1229p | 1233p | 1236p | 1248p (R) | 1253p | 1257p | 101p | 107p | 116p | 122p | 128p | 82 | |
| 83 | | 1229p | 1235p | 1243p | 1247p | 1250p | 102p | 107p | 111p | 115p | 121p | 130p | 136p | 142p | 83 | |
| 84 | | 1243p | 1249p | 1257p | 101p | 104p | <u>116p (R)</u> | 121p | 125p | 129p | 135p | 144p | 150p | 156p | 84 | |
| 85 | | 1257p | 103p | 111p | 115p | 118p | 130p (R) | 135p | 139p | 143p | 149p | 158p | 204p | 210p | 85 | |
| 80 | | 111p | 117p | 125p | 129p | 132p | <u>144p (R)</u> | 149p | 153p | 157p | 203p | 212p | 218p | 224p | 80 | |
| 81 | | 125p | 131p | 139p | 143p | 146p | <u>158p (R)</u> | 203p | 207p | 211p | 217p | 226p | 232p | 238p | 81 | |
| 82 | | 139p | 145p | 153p | 157p | 200p | 212p | 217p | 221p | 225p | 231p | 240p | 246p | 252p | 82 | |
| 61 | | 140p | 146p | 154p | 158p | 201p | 213p | into C - Lot 15/Nor | | | | | | | | |

 Block
 Garage
 LowBnd
 RvrPlc
 PSUPiz
 Cly10
 Yam10
 Ntr14
 Mrsh23
 Lov18
 Jon11
 Aldr11
 Mont5
 RvrPlc
 LowBnd
 Block

 80
 235p
 241p
 249p
 253p
 256p
 308p
 313p
 317p
 321p
 327p
 336p
 342p
 348p
 80

 61
 (324p)
 SW Lowell/Bond to 3rd Harrison Loops 3:59pm to 5:55pm
 555pm
 555pm
 555pm
 555pm

| 81 | 249p | 255p | 303p | 307p | 310p | 322p (R) | 327p | 331p | 335p | 341p | 350p | 356p | 402p | 81 |
|----|------|------|------|------|------|-----------------|------|------|------------|------|------|------|------|-----|
| 82 | 302p | 308p | 316p | 320p | 323p | 336p (R) | 341p | 345p | 349p | 355p | 404p | 410p | 416p | 82 |
| 83 | 316p | 322p | 330p | 334p | 337p | 350p (R) | 355p | 359p | 403p | 409p | 418p | 424p | 430p | 83 |
| 84 | 330p | 336p | 344p | 348p | 351p | 404p (R) | 409p | 413p | 417p | 423p | 432p | 438p | 444p | 84 |
| 85 | 345p | 351p | 359p | 403p | 406p | 419p (R) | 424p | 428p | 432p | 438p | 448p | 454p | 500p | 85 |
| 80 | 359p | 405p | 413p | 417p | 420p | <u>433p (R)</u> | 438p | 442p | 446p | 452p | 502p | 508p | 514p | 80 |
| 81 | 413p | 419p | 427p | 431p | 434p | <u>447p</u> | 452p | 456p | 500p | 506p | 516p | 522p | 528p | 81 |
| 82 | 427p | 433p | 441p | 445p | 448p | 501p (R) | 506p | 510p | 514p | 520p | 530p | 536p | 542p | 82 |
| 83 | 441p | 447p | 455p | 459p | 502p | <u>515p</u> | 520p | 524p | 528p | 534p | 544p | 550p | 556p | 83 |
| 84 | 455p | 501p | 509p | 513p | 516p | 529p (R) | 534p | 538p | 542p | 548p | 558p | 604p | 610p | 84 |
| 85 | 509p | 515p | 523p | 527p | 530p | <u>543p</u> | 548p | 552p | 556p | 602p | 612p | 618p | 624p | 85. |
| 80 | 523p | 529p | 537p | 541p | 544p | 557p (R) | 602p | 606p | 610p | 615p | 625p | 631p | 637p | 80 |
| 81 | 538p | 544p | 552p | 556p | 559p | <u>612p (R)</u> | 617p | 621p | 625p | 630p | 640p | 646p | 652p | 81 |
| 82 | 552p | 558p | 606p | 610p | 613p | <u>625p</u> | 630p | 634p | 638p | 643p | 653p | 659p | 705p | 82 |
| 61 | 555p | 601p | 609p | 613p | 616p | 628p | 632p | 636p | 6.37p Yard | | | | | |

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