APPENDIX A

UNIVERSITY RESPONSE TO RECOMMENDATIONS AND PROPOSED CONDITIONS

University Response to COCAC Recommendations:	
CUCAC Recommendation	University Response
Recommendation #1: construction of the West Campus Green shall occur, at the latest, when either: a) the adjacent development sites are completed (W29, W33 and W34), b) 2.5 million square feet of development is completed in the West Campus sector, or c) by December 2028, whichever is earlier.	SDCI Condition #6 proposes slightly different language for Green. The University accepts the language proposed in SD amended condition language below and does not accept CU believes the timing for completion of the West Campus Gre proposed amended condition language is reasonable.
Recommendation #2: The University must report annually the progress made in meeting the conditions of master plan approval, describing actions taken in the year and status of completion of three open space commitments: 1) West Campus Green, 2) South Campus Green, and 3) continuous waterfront trail. This includes but is not limited to major planning and development milestones completed to date, and milestone target dates for the next two years.	Although this is not a condition of Section II.D of the City- to voluntarily report on its progress in implementing the ope
Recommendation #3: When planning the West Campus Green, the University and City need to be sensitive to long-standing marine businesses and kayakers using their own kayaks who need parking near the water at Portage Bay Park. At the very least, convenient pickup and drop off facilities should be provided.	The University does not accept CUCAC Recommendation a The University agrees that convenient parking for kayakers the water and the City's new Portage Bay Park. The right-of City-owned. The University is happy to work with the City zones in these areas, but does not have authority to install of of-way. On campus, all parking is managed on a campus-with The University is also sensitive to the needs of marine busin longstanding agreements with Jensen Motor Boat Company followed. (<i>See</i> FEIS at 5-77 to 5-78.)
Recommendation #4: The University and City need to make a commitment to the Native American History that is especially rich around Portage Bay. Signage along the waterfront trail should echo the existing historical Chesihahud trail signs around Lake Union.	The University agrees recognizing Native American History language to be added to the Plan related to culturally approp language related to signage in proposed in SDCI Condition
Recommendation #5: The University must begin a planning process to study growing its physical presence and mission critical programs outside the boundaries of its current MIO and Primary and Secondary Impact Zones. Part of such planning must identify the benefits remote communities will gain where such programs are located. Such new locations will benefit from University employees who must live long distances from the Seattle campus due to housing costs. and	The University does not accept CUCAC Recommendations As noted in the City's Recommendation, University develop Boundary is regulated by Section II.E of the City-University growth allowance in the Plan reflects only the growth antici 10-year planning horizon. The University takes seriously the regional, state-wide and beyond), and it does this on a contin University maintains separate master plans for its Tacoma a
Recommendation #6: Growth within the MIO must be made conditional upon the exploration of other growth options. The University must report annual progress made in meeting these conditions of master plan	of its existing and new facilities across all of its campuses a

University Response to CUCAC Recommendations:

or the timing of the completion of the West Campus SDCI Condition #6 as modified in the proposed CUCAC Recommendation #1. The University Freen in SDCI Condition #6 as modified in the

y-University Agreement, the University will agree open space commitments in the Plan.

#3.

rs and marine businesses should be provided near -of-ways in this area and Portage Bay Park itself are ty to plan and advocate for parking and loading on-street parking or loading in City-owned rightswide basis. (*See* Plan at 241.)

sinesses in this area. The University has ny that are recognized in the FEIS and will be

bry is important. SDCI Condition #6 proposes ropriate signage. The University accepts the on #6.

ns #5 and #6.

lopment outside its Major Institution Overlay ity Agreement. (SDCI Recommendation at 11.) The icipated on the University's Seattle Campus over the the need to plan for growth in many areas (local, ntinual basis as part of its day-to-day operations. The a and Bothell campuses, and works to maximize use and in other areas.

approval, describing actions taken in the year ended. Further, no work on developing the CMP subsequent to this 2018 plan may begin without the University providing CUCAC and the City with a long-range plan for including multi-nodal development as well as internal growth options for a significant share of all future growth.	
Recommendation #7: The University must provide reports to CUCAC as it updates the six-year One Capital Plan, and in each biennial cycle of approving its Capital Budget.	Although this is not a condition of Section II.D of the City-U voluntarily annually report to CUCAC on its One Capital Pl It is the University's practice to provide information on the
	on the Campus Master Plan. The University will continue th
Recommendation #8: Incorporation of the University's stated goal in the FEIS (vol. 2 p 4-46) as a commitment to provide an increase in on campus childcare capacity by at least 350 slots when 5 million square feet of development is completed, or by July 2026, whichever is earlier.	The University does not accept CUCAC Recommendation # Plan is not a requirement of the City-University Agreement. to this recommendation. (<i>See</i> SDCI Recommendation at 11.
	Although the University does not accept the Condition, the an important issue. The University is addressing this issue the FEIS, through that initiative, the University will continu services both inside and outside the MIO. (<i>See</i> FEIS at 4-42
Recommendation #9: A commitment to partner with the City on any new University District Child Care voucher fund or create a new subsidy program that includes off-campus child care costs (via voucher or a similar system) beyond the boundaries of the University District for faculty, staff, and students, similar to peers like the University of Chicago. This program should be approved by the Seattle City Council prior to	The University does not accept CUCAC Recommendation # voucher fund in the Plan is not a requirement of the City-Un with the City's response to this recommendation. (<i>See</i> SDC)
peers like the University of Chicago. This program should be approved by the Seattle City Council prior to initiating developments covered under the proposed CMP.	Although the University does not accept CUCAC's Recommodiate in the University has committed to participate in Resolution 31732 to support access to affordable childcare. yet taken the steps outlined in that Resolution.
Recommendation #10: Annually report the progress made in meeting these conditions of master plan approval, describing actions taken in the year ended and status of increasing childcare slots; and reporting on outcomes, plans and future University actions resulting from City of Seattle Childcare Assessment (FEIS vol.2 p 4-47).	Although this is not a condition of Section II.D of the City-I to voluntarily report its progress on its childcare access initia
 Recommendation #11: The University must create a thoughtfully developed plan to address housing affordability prior to initiating development under the proposed CMP, using some combination of the suggested mitigation strategies: a) Pay MHA fees on all new development covered by the CMP to be used in the Primary and Secondary Impact Zones. b) Develop additional Bridges@11th-type projects with deeper affordability targeting faculty and staff 	The University does not accept CUCAC Recommendation # significant adverse impacts on housing. (FEIS pg. 4-7; Sec. Housing.) For additional explanation of the University's pos the Applicant's Pre-Hearing Brief.
 b) Develop additional Druges e Francype projects with deeper anordability targeting racially and staff earning less than 60% of AMI. c) Create a need-based housing assistance program for faculty and staff, with eligibility for rented units. d) Partner with nonprofit housing developers in transit-accessible locations. e) Ensure pay scales keep pace with increased cost of living expenses in the Seattle region. 	

y-University Agreement, the University agrees to Plan.

e Capital Budget in the University's annual report that practice.

n #8. Providing a commitment for childcare in the nt. The University also agrees with SDCI's response 1.)

the University recognizes that access to childcare is through its childcare access initiative. As noted in nue to work on securing additional childcare 42 to 4-47.)

n #9. Providing a commitment to participate in a University Agreement. The University also agrees CI Recommendation at 11.)

mmendation, University agrees access to childcare in the City's exploration of the efforts outlined in e. To the University's knowledge, the City has not

y-University Agreement, the University will agree itiative in its annual report.

n #11. The FEIS concluded the Plan will not have c. 3.8 Housing, Sec. 4.1 Key Topic Areas: position, please refer to pages 4 to 5 and 11 to 14 of

Recommendation #12: City of Seattle must partner with the University and others to address the needs for affordable housing. This includes the City fulfilling its obligations in the City-University Agreement: "The City will report on the progress of housing development in the University District Northwest Urban Center Village (UDNUCV), including the number and types of units built, the number, types and affordability of units lost through demolition, conversion, or change of use and whether such units are replaced with comparable units in the UDNUCV; the jobs/housing ratio in the area; progress in meeting City housing and job targets in the UDNUCV and send that information to the University for inclusion in the report. (Sec II.D.1.i)"	The University agrees that the City should fulfill its obligation University Agreement. The University agrees with the City to beyond the scope of what is required to be in the Plan pursual Recommendation at 12.) The University also opposes Plan control have authority to impose such conditions. Please refer to for additional explanation of the University's position.
Recommendation #13: Due to the complexities of multiple agencies at the city, county, regional and state levels we believe it is critically important that the University take the leadership role in ensuring that effective transportation coordination be realized.	Comment noted. The University plans to be a transportation Transportation Management Plan, and through organizing a University plans to lead this the stakeholder group by chairin committee.
Recommendation #14: Below grade parking should be strongly encouraged to realize the admirable goals of the plan. Excluding above grade parking as developable square footage does not do so.	The University does not accept CUCAC Recommendation # square footage in the growth allowance. The University agre whenever possible. However, as acknowledged by the City, a excluded from square footage calculations in the University' Recommendation at 13.) Please also see the response to CUC explanation of the University's position.
Recommendation #15: The proposed CMP plan should be modified to fill in the specifics of the University's plans, rather than simply provide an explanation of how nice the concept of an Innovation District is. Only with these elements can this plan be judged or endorsed.	The University does not accept CUCAC Recommendation # regarding the innovation district. The Plan includes an overv 5, which provides substantial information on the University' out in Chapter 5 will be provided by witness testimony at the
Recommendation #16: Approval of the proposed CMP, should be contingent upon the University explaining its place-making strategies for the neighborhood of which it is a part, but which exists outside the MIO boundary. This work is also an essential element of the Innovation District model as described by Brookings where placemaking to make a livable 24-hour neighborhood for all people is an essential element of the innovation district model.	The University does not accept CUCAC Recommendation # The Plan provides information about place-making strategies district in the Design Guidance Chapter. In particular, pages Campus that includes place-making elements like active edg open spaces. Additional explanation of the Design Guidance testimony at the hearing.
Recommendation #17: Approval of the proposed CMP should be made contingent upon creation of a plan to integrate small business into the footprint of the University campus physical expansion.	The University does not accept CUCAC Recommendation # The City-University Agreement does not require the Universi businesses. (<i>See</i> SDCI Recommendation at 13.) Separate from businesses success in the University District and specifically all businesses inside the campus boundary when they are necess Housing and Food Services maintains some cafés and food s necessary to serve immediate campus needs. The University businesses because they could compete with existing small b District.

tions set out in Section II.D.1.i of the Cityy that a partnership to provide affordable housing is suant to the City-University Agreement. (*See* SDCI a conditions that require housing as the City does to pages 11 to 14 of Applicant's Pre-Hearing Brief

on leader through implementation of its a quarterly transportation stakeholder group. The ring it, setting the agenda, and staffing the

#14 to include above ground parking as part of the rees it is important to locate parking underground *y*, above-ground parking has historically been *y*'s various master plans. (*See* SDCI UCAC Recommendation #28, below, for additional

#15 seeking additional information in the Plan rview of the innovation district concept in Chapter y's vision. Additional explanation of the vision set he hearing.

#16.

ies for the planned West Campus innovation es 176 to 195 articulate a specific vision for West lges, streetscape improvements, and significant ce in the Plan will be provided by witness

#17.

ersity to create a plan to accommodate small rom the Plan, the University supports small along the Ave. The Plan allows for the location of essary to fulfill the University's mission. University I stores in residence halls and in the HUB that are ty does not wish to overpopulate campus with such I businesses already located in the University

Recommendation #18: The development in the proposed CMP should be contingent upon the required transportation and mobility infrastructure, both on and adjacent to campus, being in place or fully funded with a clear timeline for implementation. The University must lead in this effort by committing the necessary resources and leveraging its political influence to ensure that this occurs in a timely fashion.	The University does not accept CUCAC Recommendation # transportation conditions proposed by the City. For addition refer to pages 14 to 17 of the Applicant's Pre-Hearing Brief As explained in the FEIS, the Plan is not reliant upon any tr planned and funded. The transportation analysis provided in impact based on background conditions that reflect existing improvements. (<i>See, e.g.</i> , FEIS 3.16-7.)
Recommendation #19: CUCAC encourages the University to include an employee transit pass as a Universal employee benefit.	The University does not accept CUCAC Recommendation # transportation conditions proposed by the City. For addition refer to pages 14 to 17 of the Applicant's Pre-Hearing Brief The University maintains the U-PASS program, available to Management Program. The University is committed to the s elements), and is committed to working with employees, stu U-PASS financially viable in the long-term.
Recommendation #20: The University must add a section in its annual reports on the CMP that outlines the ongoing procedure for monitoring the progress of mobility and transportation infrastructure improvements both on and adjacent to campus. The proposed CMP must stipulate that proposed development is contingent upon concurrent implementation of mobility and transportation infrastructure improvements and that failure to maintain this concurrency will cause a delay or termination of proposed campus development.	The University does not accept CUCAC Recommendation # The University also opposes the transportation conditions pather University's position, please refer to pages 14 to 17 of the Will agree to alternative condition language for SDCI Condition withholding of permits if the University does not meet its State of the University reports on its progress toward achieving its annual reporting. As stated above, the University may receive information on mobility and transport City, State or Regional transportation agencies. These "own reporting responsibility to CUCAC for off-campus projects."
Recommendation #21: The SOV rate should be reduced to 12%. This will demonstrate that the University is striving to eliminate all unnecessary SOV trips to campus in the long-term, and we believe that this is a goal that the University should strive to achieve. We believe that this is achievable over the course of 10 years, since SoundTransit is expected to open the Lynnwood Station in 2024, well before the 2028 expiration of the CMP.	The University does not accept CUCAC Recommendation a The University has identified a 15% SOV rate goal in the Pl but achievable on the timeline in the alternative condition la goal is far below the goal set for comparable major institution Major Institutions, see SMC 23.54.016.C.1, and comparable number. For example, Seattle University's MIMP (complete Swedish Cherry Hill's MIMP (completed in 2016), sets a SO setting a SOV rate goal of 15%, the University is already de a further reduction in the SOV rate to 12% is not reasonable
Recommendation #22: We believe that the University should reduce the number of SOV trips gradually over the course of 10 years, with a reduction from 20% to 12% happening biannually. If the University does	The University accepts metering of its SOV rate goal; howe Recommendation #22 are not workable for the University.

n #18. The University also opposes the onal explanation of the University's position, please ef.

transportation improvements that are not fully in section 3.16 of the FEIS evaluates the Plan's ag conditions and planned and funded

n #19. The University also opposes the onal explanation of the University's position, please ef.

to employees, as a strategy in its Transportation e success of the U-PASS (and to its other TMP students and transit providers on ways to make the

#20.

proposed by the City. For additional explanation of f the Applicant's Pre-Hearing Brief. The University adition #20, as stated below, which includes SOV rate goals.

s Transportation Management Program as a University will also commit to voluntarily reporting stakeholder group. Through that group, the portation infrastructure improvements "owned" by wners" would be the appropriate party to hold this ts.

#21.

Plan, which the University believes is aggressive language for SDCI Condition #20, below. This attions. Seattle's code requires a 50% SOV goal for ble institution SOV rate goals are closer to that eted in 2013), sets a SOV goal of 35%. Similarly, SOV goal of 32% to be achieved by 2034. By demonstrating significant leadership in this area and ble.

vever, the metering benchmarks in CUCAC . Therefore, the University does not accept CUCAC

not achieve 18% SOV campus trips by 2022, 16% by 2024, 14% by 2026, and 12% by 2028, master use permits and building permits shall not be issued within the MIO until this is achieved.	Recommendation #22, but will accept the alternative condition below.
Recommendation #23: Improve the pedestrian and bicyclist experience within the MIO and Primary and Secondary Impact Zones and have metrics to show progress.	The University does not accept CUCAC Recommendation # require the University to undertake planning, such as installa boundaries. Nonetheless, the University will accept SDCI C language proposed below and SDCI Condition #57, both of
	Further, the Plan shows that the University is dedicated to con- circulation on campus. The Plan identifies a "Circulation and Framework" that demonstrate the University's plans. (<i>See</i> P envisions that off-campus pedestrian and bicycle circulation transportation agency stakeholder group the University will
Recommendation #24: CUCAC remains concerned that the new zoned heights in west campus are not consistent with those in the surrounding neighborhood.	Comment noted. The University believes the proposed heigh University will agree to lower heights in certain areas, and a discussed further below. Witness testimony regarding consis- the hearing.
Recommendation #25: It is still unclear how view points and pedestrian connectivity will be maintained between S45 & S46, S40 & S41 and S47 & S48. It should also be noted that the heights called out Fig 168 do not match the reduction in height shown on Fig 164.	Comment noted. Viewpoints and pedestrian connectivity wi mid-block and view corridors identified in the Development 239-240, 251-252.) Those Development Standards are mand porosity in South Campus.
	The University accepts CUCAC Recommendation #25 as it 168. The University will correct this typographical error.
Recommendation #26: The impacts on local businesses of vacating N. Northlake Place should be studied.	Comment noted. The University agrees the impact on local loccur at the time a street vacation for a portion of North Nor law (RCW 35.79) and the City's code related to street vacation SDCI Recommendation at 15.)
	The City-University Agreement requires the University to id (<i>See</i> CUA § II.A.1.j.) The University has done so with respe- has no immediate plans to seek this potential street vacation
Recommendation #27: CUCAC strongly recommends that the existing zoning along University Way NE be retained at W-19 and W 20. Conditioning sites down to 90' still leaves open the possibility to build up to 240' in the future. If the University has no need to build beyond 90', the permanent underlying zoning should reflect that. Therefore, Site W-20 should remain at 105', site W-28 should be reduced to 90', and site W-22	The University agrees that the existing heights for sites W19 University accepts the relevant portions of CUCAC Recomm discussed below.
should be reduced to 160' per CUCAC's original recommendation.	The University also agrees that site W28 should have a 90 for reflected in the Plan. (<i>See</i> Plan at 235.)

¹ The height of site W20 is currently 240' conditioned down to 90', see Plan at 235, the University will update the Plan to reflect the current 105' height limit for this site consistent with SDCI Condition #21.

lition language proposed for SDCI Condition #20,

n #23. The City-University Agreement does not illation of bike improvements, outside of campus Condition #56 with the alternative condition of which will improve the bicyclist experience.

continuous improvement of pedestrian and bicycle and Parking Framework" and a "Public Realm Plan at 94-107 and 112-121.) The University also on will be a topic of discussion for the Ill form.

ights meet the rezone criteria. In addition, the l accepts SDCI Conditions #21 and #22, as sistency with the rezone criteria will be provided at

will be maintained in South Campus through the ent Standards Chapter of the Plan. (*See* Plan at 232, ndatory and will maintain appropriate building

it relates to the incorrect heights shown on Figure

al businesses should be studied. This study will forthlake Place is proposed, consistent with state ations (SMC 16.62 and CF 310078). (*See also*

identify any potential street vacations in the Plan. pect to North Northlake Place but the University on.

19 and W20 (105 feet) should be retained.¹ The mmendation #27 and SDCI Condition #21,

foot height limit. That height limit is already

	Consistent with the City's analysis, the University does not reduced from 240 feet to 160 feet; and therefore, does not as Recommendation #27. As noted in SDCI's Recommendation consistent with heights allowed in adjacent University Distr University agrees with the City's reasoning on this topic.
Recommendation #28: CUCAC urges the City to address the need for Primary and Secondary Impact Zones mitigation, and condition approval of the proposed CMP to identify and address all inpacts in the Primary and Secondary Impact Zones resulting from University development, including: a) The proposed 6 million GSF of net new development includes any and all University facility growth, whether through new construction, acquisition, or leasing, in the Primary and Secondary Impact Zones as well as within the MIO boundaries. b) The proposed 6 million GSF includes any new above ground parking structures; a building is the same impact whether used for offices, research, student housing or parking. c) CMP Development Standards (p 233) are revised so that "Exceeding GSF in one sector: The net new square footage of growth allowance may exceed the allocation for each campus sector [add: except west campus] by up to 20% on a cumulative basis over the life of this Plan without a Plan amendment." d) The University annually report its progress towards developing and engaging its industry partnerships, and adds an assessment of industry FTEs as part of its proposals for any new development project whether in MIO or in the Primary and Secondary Impact Zones.	 The University does not accept CUCAC Recommendation a discussed below. The University cannot support these conditions for the follooral As noted in the City's Recommendation, University deverse boundary is regulated by Section II.E of the City-University Further, the 6 million net new square foot growth allowance on the Seattle campus to support the University's education growth allowance does not reflect the development capacity University's educational mission. Limiting all University de impact the University's ability to meet its mission. To the erits MIO in the primary and secondary impact zones, such de the development standards of the applicable zoning, as requise II.C; <i>see also</i> SDCI Recommendation at 16.) b) The Plan's Design Guidelines encourage below grade parking will not be feasible due to site condition feasible, above grade parking should not count against the grademic uses to meet the University's mission. c) The University objects to the deletion of language on 233 GSF between campus sectors. The allowance for movement the Plan that is primarily retained from the approved 2003 C inserted by the City during the approval process for that Pla conflict with the City-University Agreement and should rend the University agrees to voluntarily report annually to C innovation district partnerships within the MIO. The University as part of its proposals, as all uses and development on camputation.
Recommendation #29: We ask the City to require something akin to privacy glass so that, particularly the Portage Bay neighborhood residences and boaters traversing Portage Bay at night, are not blinded by new south campus buildings.	The University does not accept CUCAC Recommendation a be shielded from residential neighborhoods. (Plan at 239.) A during nighttime hours, the University expects most interior energy, so the mitigation measure proposed is not necessary
Recommendation #30: The reduction in height at this location from 200 to 130 feet is not sufficient to protect the existing panoramic views to the west that would be blocked by the building proposed for Site W-37 and should be further reduced.	The University does not accept CUCAC Recommendation # Instead, views will be protected through the view corridor d University accepts SDCI Conditions #25 and #26, discussed

ot agree that the height limit for site W22 should be accept the relevant portion of CUCAC tion, site W22 is not on a campus boundary and is strict areas. (*See* SDCI Recommendation at 16.) The

n #28 and related SDCI Conditions #17 and #18,

lowing reasons:

velopment outside its Major Institution Overlay ity Agreement. (SDCI Recommendation at 16.) ace in the Plan is the development capacity needed onal mission over the 10-year planning horizon. The ity needed outside the MIO to support the development to 6 million net new square feet would extent the University may develop facilities outside development must be and will be consistent with quired by the City-University Agreement. (*See* CUA

barking. (*See* Plan at 156.) In some circumstances, tions or cost. Where below grade parking is not e growth allowance, all of which is needed for

33 of the Plan relating to the movement of approved ent of square footage between sectors is language in 6 Campus Master Plan and was proposed to be 1an. See Ord. 121041. The language does not emain.

CUCAC on its progress towards developing versity will not add an assessment of industry FTEs mpus is dictated by the University's mission.

n #29. The Plan states that all exterior lighting will Although some interior lighting may be visible or lights will be turned off at night to preserve ry.

n #30 to change the height limit for site W37. designated for this area. (Plan at 252-53.) The sed below, which are related to this view corridor.

Recommendation #31: CUCAC recommends that SDCI consider increasing this distance in key locations in the east, west and south campus that will help ensure variations in height, adequate building spacing, and modulation along the edges of the campus.	The University does not accept CUCAC Recommendation # The Plan's proposed separation of 75 feet in most instances is requirements under new University District "Seattle Mixed" SMC 23.48.645.E. SDCI agrees this separation is adequate to (SDCI Recommendation at 17.)
Recommendation #32: The City should require not only that the University expansion NOT increase storm water runoff and sewer capacity, but rather that the University show leadership in design and building of forward looking green practices for storm water and sewer management, where appropriate.	The University does not accept CUCAC Recommendations that there is no legal mechanism to require it to exceed appli Recommendation at 17.)
Recommendation #33: The City should require that the University do better, i.e., instead of using the CSOs, the University should take a leadership role in showing best practices for rain garden design, pervious surfaces and designing for climate change (likely increased storm rainfall), etc. The University prides itself on being green – see http://green.uw.edu/news/uw-named-green-honor-roll-7th-straight-year?utm_source=UW+News+Subscribers.	Further, additional requirements are not reasonable. The FEI capacity to accommodate increased stormwater runoff result: Ch. 3.15.) The Plan commits to following applicable stormw initiatives to manage stormwater in an environmentally frien 31-32.) In addition, where it is possible in connection with U committed to updating the few remaining combined storm-are separated systems. (<i>See, e.g.</i> , Plan at 143.) Thus, the University way consistent with applicable regulations.

University Response to SDCI Proposed Conditions:

SDCI Proposed Condition	University Response
Condition #1: Amend page 276 of the Housing section to include the statement, "The University shall construct 150 affordable housing units for faculty and staff earning less than 60% AMI."	The University does not accept SDCI Conditions #1 and #2. please refer to pages 11 to 14 of the Applicant's Pre-Hearing
Condition #2: A condition of the Master Plan shall state: Construction of 150 affordable housing units for faculty and staff earning less than 60% AMI shall be constructed within the MIO boundary, Primary Impact Zone, or Secondary Impact Zone prior to the development of 6 million net gross square feet or the life of the Master Plan, whichever occurs first.	
Condition #3: Page 98: Amend the first paragraph under "Open Space Commitment": A design and implementation plan for the West Campus Green and the West Campus section of the continuous waterfront trail shall be completed by the <u>earlier of</u> : the time 1.5 million square feet of net new development in the West Campus sector is completed; or the time the University submits its first permit <u>application for development of Site W27, W29, W33, W34, or W35.</u>	The University accepts SDCI Condition #3.
Condition #4: Page 102: Amend the second paragraph under "Open Space Commitment": A design and implementation plan for the South Campus Greens, as well as the South Campus section of the continuous waterfront trail shall occur when construction on the first adjacent development site is completed (by the time the University submits the first permit application for development of Sites S50, S51, S52, S41, S42, S45, or S46.	The University accepts SDCI Condition #4.

#31.

s is consistent with the tower separation d" zoning requirements for high-rise structures. *See* to preserve light, air, and views between towers.

ns #32 and #33. The University agrees with the City plicable stormwater requirements. (*See* SDCI

EIS concludes that there is adequate system ulting from development under the Plan. (*See* FEIS nwater regulations and proposes a number of lendly manner. (*See, e.g.*, Plan at 143; FEIS at 3.15n University development, the University has and-sewer outflow systems on campus to ersity will be treating stormwater in a responsible

#2. For explanation of the University's position, ing Brief.

Condition #5: Page 104: Amend the second bullet under "Open Space Commitment": Construction Completion of the East Campus section of the continuous waterfront trail shall align with the earlier of: completion of construction of the 750,000 gross square feet of net new development allowed in East campus under the CMP; or exhaustion of the 6 million square foot growth allowance.	The University accepts SDCI Condition #5.
Condition #6: Page 240: Amend the last three sentences of the first paragraph under "West Campus Green and Plaza": A design and implementation plan for West Campus Green and West Campus section of the continuous waterfront trail shall be completed by the <u>earlier of</u> ; the time 1.5 million square feet of net new development in West Campus sector is completed; or the time the University submits its first permit application for <u>development of Site W27, W29, W33, W34, or W35</u> . A concept plan for all three sections of the continuous waterfront trail shall be reviewed by SDCI for compliance with the City's Shoreline Master Management Program and the University's shoreline public access plan. The West Campus Green and the continuous waterfront trail design and implementation plan shall include convenient pickup and drop off facilities and signage that reflect local Native American history. At the latest, e Construction of the West Campus Green and the West Campus Sector; at the completion of adjacent development sizes W29, W33, and W34; or the exhaustion of the 6 million gross square foot growth allowance. In addition, as the University completes development of W27, It shall complete the "Plaza", and as the University completes development of W27, It shall complete the "Belvedere", both identified on page 98.	The University accepts most of the modifications contained to include pickup and drop-off facilities in the continuous w and implementation plan. These are open space projects and addition, the majority of the streets in West Campus are Cit authority to install parking and loading areas on City-owned For consistency with the required trigger for the design and prefer that completion of the West Campus Green be tied to sites, so sites W27 and W35 should also be referenced in th The University therefore proposes the following alternative Page 240: Amend the last three sentences of the first paragr Green and Plaza": A design and implementation plan for West Campus C waterfront trail shall be completed by the earlier of: the tim in West Campus sector is completed; or the time the Univer development of Site W27, W29, W33, W34, or W35. A con waterfront trail shall be reviewed by SDCI for compliance of Program and the University's shoreline public access plan. waterfront trail design and implementation plan shall include plan for signage that reflects local Native American history West Campus section of the continuous waterfront trail shall million gross square feet of net new development is complet of adjacent development sites <u>W27</u> , W29, W33, W34 and <u>Y</u> square foot growth allowance. In addition, as the University complete the "Plaza", and as the University completes deve "Belvedere", both identified on page 98.
Condition #7: Amend the second paragraph under "South Campus Green": A design and implementation plan for the Greens, as well as the South Campus section of the continuous waterfront trail shall occur when construction on the first adjacent development site is completed (by the time the University submits the first permit application for development of Sites S50, S51, S52, S41, S42, S45, or S46.	The University accepts SDCI Condition #7.

ed in SDCI Condition #6. However, it cannot agree s waterfront trail and the West Campus Green design and do not involve right-of-way improvements. In City-owned and the University does not have ned property.

nd implementation plan, the University would also to completion of all of the adjacent development the second to last sentence of the paragraph.

ve condition language that it will accept:

agraph under "West Campus

s Green and West Campus section of the continuous ime 1.5 million square feet of net new development versity submits its first permit application for concept plan for all three sections of the continuous pleted that time. The concept plan for the continuous we with the City's Shoreline Master Management n. The West Campus Green and the continuous lude convenient pickup and drop off facilities and a ry. Construction of the West Campus Green and the hall occur when by the earlier of: completion of 3.0 pleted in the West Campus Sector; at the completion d <u>W35</u>; or the exhaustion of the 6 million gross sity completes development of Sites W29 it shall evelopment of W27, It shall complete the

Condition #8: Amend the third paragraph under "Continuous Waterfront Trail":	The University accepts SDCI Condition #8.
• <u>Construction Completion</u> of the East Campus section of the continuous waterfront trail shall align with <u>the earlier of</u> : completion of construction of the 750,000 gross square feet of net new development allowed in East campus under the CMP; or exhaustion of the 6 million square foot growth allowance.	
Condition #9: UW shall include updates about the progress of the planning and completion of the West Campus Green, the South Campus Green, and the continuous waterfront trail in the annual reports to the City	Although this is not a condition of Section II.D of the City- to voluntarily report on its progress in implementing the ope
Condition #10: Page 239: Add a new section to the beginning of the page:	The University accepts SDCI Condition #10.
ACTIVE STREET-LEVEL USE AND TRANSPARENCY Active street-level uses shall be located within buildings adjacent to City of Seattle right-of-way in the West Campus sector, mid-block corridors in all sectors, West Campus Green Plaza and Belvedere, South Campus Green, and the continuous waterfront trail. Active street-level uses include commercial uses, child-care facilities, multi-use lobbies, lounges, study spaces, and active academic uses like classrooms, labs, libraries and hands-on collaboration spaces. All buildings with required active street-level use and transparency shall provide active uses and transparency within 2-8 feet above sidewalk level along 60% of the building façade. Where active street level uses are required, street-level parking within structures, excluding driveway access and garage doors or openings, shall not be allowed unless separated from street-level street-facing facades by active street level uses complying with the use and transparency requirements in this paragraph."	
Condition #11: Page 241: Under "Parking," amend the paragraph in the middle of the page:	The University accepts SDCI Condition #11.
Parking access is preferred from streets owned by the University. Where necessary, parking access from streets that are not owned by the University shall be allowed based on the following hierarchy of preference (from most preferred to least preferred). A determination on the final access location <u>shall be made by SDCI</u> , <u>in consultation with SDOT</u> , <u>based on this hierarchy</u> . The final access location <u>shall balance</u> the need to minimize safety hazards and the feasibility of the access location based on topography, transit operations, bike infrastructure, vehicle movement, and other considerations	
Condition #12: Page 242: Under "Public Realm Allowance," amend the second paragraph:	The University does not accept SDCI Condition #12.
The public realm allowance refers to a minimum zone between the street curb and the edge of building facade, and is intended to provide space for a comfortable and desirable pedestrian experience. The public realm allowance proposed are based upon and maintain the current street widths which the University understands to be sufficient. City of Seattle right-of-way widths are determined by SMC 23.53 and the Street Improvement Manual, or functional successor. Where required, improvements to the public realm allowance shall be completed in accordance with adopted Green Street Concept Plan. The existing curb-to-curb width, plus the linear square feet associated with the public realm allowance defines the extent of impact on development sites.	The University objects to the insertion of the reference to the Manual. The Plan bases the public realm allowance on exist impact the University's ability to develop the 6 million gross its mission. The Plan retains the existing street widths, whice Plan at 242.) SDCI has provided no information to the contr Further, the Plan already indicates that the University will st Avenue NE, 43rd Street, and NE 42nd Street that are include which is included as an appendix. (<i>See</i> Plan at 182).
Condition #13: Page 251: Under "Upper Level Setbacks," amend the first paragraph under "First Upper	The University accepts SDCI Condition #13.

y-University Agreement, the University will agree open space commitments in the Plan.

the City's code and the Street Improvement sisting street widths. Requiring wider streets will coss square foot growth allowance and thereby fulfill hich the University understands to be sufficient. (*See* ntrary.

l strive to implement improvements to Brooklyn uded in the U District Green Street Concept Plan,

Level Setback": Sites with building footprints that exceed 30,000 square feet shall maintain a minimum upper-level setback of 20' along sides of the building where the height exceeds the 45' podium. Sites with building footprints smaller than 30,000 square feet and whose building height exceeds the 45' podium height shall maintain a minimum upper level setback of 20' along at least two edges of the podium. The required upper-level setback shall be provided along the street or major public open space façade if one exists. If necessary to allow flexibility and modulation of the building form, a maximum of 50 percent of the building perimeter may extend up to 90' without a setback.	
Condition #14: Page 251: Under "Second Upper Level Setback," amend the first paragraph as follows: To create a more gradual transition between University and non-University property, an additional upper level setback shall be required on building edges identified within the Development Standards and Design Guidance maps, pages 174, 189, 298, and 226. <u>as follows:</u> <u>sS</u> ites with building footprints that exceed 20,000 square feet and whose building height exceeds 160' that are located along University Way and Campus Parkway, shall be required to step back an additional 20' at 90' in height along a minimum of one façade, generally the facade facing the more prominent street edge. Sites with building footprints that exceed 20,000 square feet and whose building height exceeds 160' that are located along Pacific Street, shall be required to step back an additional 20' at 120' in height along a minimum of one façade facing the more prominent street edge. <u>The required second upper-level setback shall be provided along the street or major public open space façade if one exists.</u>	The University accepts SDCI Condition #14.
Condition #15: Page 239: Under "Ground Level Setbacks," amend the third paragraph: Setbacks may be averaged horizontally or vertically. University structures across a City street or alley from commercial, mixed use, manufacturing, or industrial zones outside the MIO boundary shall have no required setbacks. Pedestrian bridges, retaining walls, raised plazas, sculpture and other site elements shall have no setback requirements.	The University accepts SDCI Condition #15.
Condition #16: Page 156: Amend the paragraph under "Gateways": The UW-Seattle campus is embedded within the larger urban fabric of the city and has multiple points of access. Gateways, <u>including NE 45th Street at 15th Avenue NE</u> , the "landing" of the University Bridge at NE <u>40th Street</u> , and NE 45th Street at 25th Avenue NE, serve as important access points for pedestrians, bikes, and vehicles, and may provide a welcoming and clear sense of arrival on campus. Gateways also form key points of connectivity between campus sectors. <u>Gateways should include visual enhancements that signify entries into the community, such as landscaping, signage, artwork, or architectural features that will be installed at the discretion of the University. Gateways also form key points of connectivity between campus sectors.</u>	The University accepts SDCI Condition #16.
Condition #17: Page 232: Amend the second bulleted paragraph:	The University does not accept SDCI Conditions #17 and #

#18.		

 <u>considered a proposed change to the Master Plan and will comply with the City-University Agreement</u> <u>Section II.C.1 – 5</u>, Changes to University Master Plan. shall constitute an exempt Campus Master Plan <u>change</u>, unless the proposal requires a Plan amendment according to the provisions of the City University <u>Agreement because the Director of SDCI (or its successor department) determines that the specific use</u> <u>proposed for a site</u>, within the broad use categories permitted in tables 14 through 17, is inconsistent with the <u>guiding principles or polices of this Campus Master Plan</u>, or because of the use relationship to, or cumulative <u>use impacts upon</u>, area surrounding the University boundary. Condition #18: Page 233, remove the two bulleted paragraphs. 	The University objects to the deletion of language on page 2 new development site constitutes an exempt plan change, ex deletion of language on page 233 of the Plan relating to the r underdeveloped development sites within the sector and unu- language related to the movement of square footage between 2003 Campus Master Plan and was proposed to be inserted 1 Plan. <i>See</i> Ord. 121041. The language does not conflict with remain. In order to recognize that movement of square feet from one requires a plan amendment, consistent with the City-Universi- the following sentence to the end of the first bullet point on "A proposal to move GSF from one development site to ano master plan and will comply with the procedures required in
"Convene a transportation agency stakeholder meeting, at least quarterly, to review progress, monitor TMP performance goals, prioritize additional strategies if the TMP performance goals are not met, and address unforeseen challenges and opportunities."	The University does not accept SDCI Condition #19. The University is responsible for implementing its TMP as a II.A.1.f.) Outside groups do not have substantive oversight of the following alternative condition language that it will acce Page 261: Amend the first bulleted item: "Convene a transportation agency stakeholder meeting, at le performance goals, prioritize additional strategies if the TME discuss unforeseen challenges and opportunities. <u>The Unive- group will not have oversight to set TMP priorities.</u> "
items: The University's TMP SOV goal is 20% as of the date of this Plan. The goal shall decrease to 17% by the earlier of the first day of 2022 or one year after the opening of the Northgate Link Extension. The goal shall decrease further to 15% by the earlier of the first day of 2025 or one year after the opening of the Lynnwood Link Extension. At any point, if the UW fails to timely achieve the applicable SOV goal, the UW shall enhance the TMP to increase the likelihood that the goal shall be achieved. Additional measures to be considered include, but are not limited to:	The University does not accept SDCI Condition #20. However metering of its SOV rate that is achievable and balances the academic mission. The University therefore proposes the following alternative The University's TMP SOV <u>rate</u> goal is 20% as of the date of the earlier of the first day of 2022 or one year after the open shall decrease further to 15% by the earlier of the first day of Lynnwood, East, Redmond, and Federal Way Link Extension At any point, <u>iIf</u> the UW <u>University</u> fails to timely achieve the
• Providing a transit pass that covers all transit trips with a minimum University subsidy of 50% for	months, the UW University shall take steps to enhance the T be achieved. Additional measures will be set by the University

e 232 of the Plan explaining that a proposal for a except under certain circumstances, and to the ne movement of approved GSF from unused square footage between campus sectors. The een sectors is primarily retained from the approved ed by the City during the approval process for that th the City-University Agreement and should

ne development site to another within a sector ersity Agreement, the University will agree to add on Page 233:

nother is considered a proposed change to the in the City-University Agreement."

s a required part of its master plan. (*See* CUA § t of the TMP. The University therefore proposes cept:

least quarterly, to review progress, monitor TMP MP performance goals are not met, and address <u>and</u> versity may report on the TMP performance, but the

vever, the University will agree to appropriate ne needs of the University in carrying out its

ve condition language that it will accept:

e of this Plan. The goal shall decrease to 17% by ening of the Northgate Link Extension. The goal $\frac{1}{2025 \text{ or}}$ one year after the opening of the sion<u>s</u>.

e the applicable SOV <u>rate</u> goal <u>for a period of 24</u> e TMP to increase the likelihood that the goal shall <u>ersity and may</u> include, but are not limited to:

 Replicating the student U-Pass "opt-out" program with faculty and staff to encourage participation among campus populations less likely to use transit Expanding the U-Pass to integrate payment for other transportation options, such as car-share or bike-share Implementing performance-based parking strategies, including charging more for high-demand parking lots Replacing monthly parking permits with a pay-by-use parking payment model In 2028, ilf the University has not failed to timely reached-its SOV goal of 17% or 15% for a period of 24 months, the Director of Seattle Department of Construction and Inspections (SDCI) or its successor agency shall not issue master use permits and building permits shall not be issued for development (other than maintenance, emergency repair, or other minor projects) within the MIO. if the University exceeds the 15% SOV goal over two consecutive years beginning in 2029. The Director of Seattle Department of Construction and Inspections (SDCI)(Or its successor agency) SDCI shall withhold permits until the University has it has been demonstrated to the satisfaction of the Director that the University will implement additional mitigation measures shall be implemented that shall meet or restore the University student, faculty, and staff to the required SOV rate to 15%. This measure shall not be applied to maintenance, emergency repair, or other minor projects proposed by the University. Condition #21: Maintain the existing MIO height limitation (105') for properties along University Way north of Campus Parkway (Sites W19 and W20). Amend Table 10: Maximum Building Ht. Limit and Figures 125, 150, 153 and 191 to show the MIO height limitation of 105 ft. for Sites W19 and W20. 	 Providing a transit pass that covers all transit trips wifaculty, staff, and students, pursuant to SDCI Directo Replicating the student U-Pass "opt-out" program wifamong campus populations less likely to use transit Expanding the U-Pass to integrate payment for other share Implementing performance-based parking strategies, parking lots Replacing monthly parking permits with a pay-by-use If the University has failed to timely reached its SOV rate go months, the Director of Seattle Department of Construction a shall not issue master use permits and building permits for d repair, or other minor projects) within the MIO. SDCI shall we demonstrated to the satisfaction of the Director that the University student, fareasonable time. The University accepts SDCI Condition #21.
Condition #22: Limit structure height on development sites W31 and W32 to 30 ft. and amend Table 10 "Conditioned Down Building Heights" accordingly.	The University accepts SDCI Condition #22.
Condition #23: Page 240: Under "Mid-Block Corridors" amend the first sentence of the first paragraph on page 240: Mid-block corridors are required where identified in Figures 192-195 169 and 185. Relabel the "Priority Pedestrian Connectors on these figures as "Mid-block Corridors".	The University does not accept SDCI Condition #23. The University has the authority to set development standard Block Corridors separately from Priority Pedestrian Connect University's position on its authority to set development star Applicant's Pre-Hearing Brief. The Plan currently identifies eight Mid-Block Corridors in th requires a minimum 25-foot separation between buildings in Mid-Block Corridors are designated intentionally to break up Montlake Boulevard and to ensure significant porosity between seven Priority Pedestrian Connections in the South and East identified in the University's design guidelines and are inten development. Priority Pedestrian Connections do not have m the Plan because they are to be realized in a flexible manner vary in width (but generally have a minimum width of 8'), g building connections, or be open to the sky. (<i>See</i> Plan at 156 intended to be a wide open corridor between buildings in all

with a minimum University subsidy of 50% for etor's Rule 27-2015 and SMC 23.54.016 with faculty and staff to encourage participation t er transportation options, such as car-share or bikees, including charging more for high-demand use parking payment model goal of <u>20%</u>, 17%, or 15% for a period of 24 n and Inspections (SDCI) or its successor agency development (other than maintenance, emergency ll withhold permits until the University has

iversity will implement additional mitigation faculty, and staff to the required SOV rate within a

ands for campus, and has deliberately defined Midections. For additional explanation of the andards, please refer to pages 8 to 11 of the

a the South and East Campus Sectors, and it in those corridors. (*See* Plan at 257, 239-40.) Those up future development along NE Pacific Street and ween buildings. The Plan separately identifies st Campus Sectors. (*Id.* at 208, 226.) These are ended to be pedestrian connections through new mandatory development standard requirements in er reflecting incremental development. They may , go through buildings, be covered by upper-level 56-157.) Unlike Mid-Block Corridors, they are not all circumstances.

	Flexibility in Priority Pedestrian Corridors is needed to meet and East Campus, where development will occur incrementa campus for decades. This flexibility is consistent with the Pl pedestrian facilities with the University's ability to develop Testimony at the hearing will provide additional information and Priority Pedestrian Corridors and the need to keep these
Condition #24: Page 251: After the last paragraph under "View Corridors," add:	The University accepts SDCI Condition #24.
When proposing to develop sites adjacent to or within the 12 view corridors documented on Table 19 (pages 252 and 253), the University shall provide more detailed analysis of the existing or proposed views and demonstrate how the proposed development will maintain existing or proposed view corridors.	
Condition #25: Page 252: Amend the View Corridor 8 description as follows:	The University accepts SDCI Condition #25.
The view is of Lake Union generally to the southwest, as taken from the west pedestrian walkway along the University Bridge, at the edge of the existing UW Northlake building.	
Condition #26: Page 253: Replace the View Corridor 8 graphic with the new one the University submitted to SDCI that is consistent with other view corridor graphics in terms of formatting.	The University accepts SDCI Condition #26.
Condition #27: Page 6: Amend the third paragraph under "Purpose and Context": Work on this CMP began in 2015 so that by 2018, the 2018 CMP would be in place to accommodate the Seattle campus' growth demands. Between 2015 and 2018, the University of Washington developed this long-term vision for the Seattle campus as well as a 10-year conceptual plan for campus growth that balances the preservation of historic campus assets with intensive investment.	The University does not accept SDCI Condition #27. Please Brief for additional explanation of the University's position.
Condition #28: Page 8: Amend the paragraph under "Guiding Principles": The CMP balances preservation of historic campus assets with increased density, and relies on the University's strategic goals, academic, research, and service missions, and capital plan objectives, to inform the physical development of the campus. Five overarching principles guide the 2018 CMP:	The University does not accept SDCI Condition #28. Please Brief for additional explanation of the University's position.
Condition #29: Page 24: Amend paragraphs Nos. 1, 3, and 5 under "Regulatory Authority and Planning Process":	The University accepts the portion of SDCI Condition #29 n does not accept the portion of SDCI Condition #29 modifyir
1. <u>Pursuant to RCW 28B.20.130</u> , <u>T</u> the University of Washington Board of Regents exercises full control of the University and its property has "full control of the university and its property of various kinds, except as	Please refer to pages 8 to 11 of the Applicant's Pre-Hearing University's position.

eet the University's development goals for South entally and may not reflect the long-term vision for e Plan's guiding principles and balances adequate op to meet its mission.

ion on the distinction between Mid-Block Corridors ese features of the Plan distinct.

ase refer to page 10 of the Applicant's Pre-Hearing on.

ase refer to page 10 of the Applicant's Pre-Hearing on.

9 modifying page 24 paragraph 1. The University ying page 24 paragraphs 3 and 5.

ng Brief for additional explanation of the

 otherwise provided by <u>State law." Pursuant to RCW 36.70A.103 and .200, "[s]tate agencies shall comply</u> with the local development regulations and amendments thereto adopted pursuant to this chapter," but "[n]o local development regulation may preclude the siting of essential public facilities," including "state education facilities." The Washington Supreme Court has ruled that the University is a state agency and the <u>Regents</u>" "full control" under RCW 28B.20.130 is limited by RCW 36.70A.103. 3. The City-University Agreement governs preparation of the CMP. <u>Consistent with the City-University</u> 	
<u>Agreement and the City's Major Institutions Code</u> , T <u>the CMP includes design guidance</u> , development standards of the <u>underlying zoning</u> , and other elements <u>unlike those applicable to other major institutions</u> which differ from or are in addition to those included in the City's Major Institutions Code, consistent with the City University Agreement. A Major Institution Overlay (MIO) district and boundaries are established through the CMP adoption and cCity ordinance.	
5. The University shall comply with the provisions of the Seattle Shoreline Master Program and other applicable State or Federal laws. University development remains subject to City development regulations that do not constitute development standards of the underlying zoning and do not preclude the siting of an essential public facility within the meaning of RCW 36.70A.200.	
Condition #30: Page 150: Amend the paragraph under "Introduction": Chapter 6 contains detailed information on the 10-year conceptual plan for campus, including sector-by- sector descriptions of the design goals for each area. This Chapter further provides information on the University's Project Review Processes, and includes non-binding design guidance. Although non-binding, design guidance will be implemented through capital project design and environmental review carried out by the Architectural Commission, the University Landscape Advisory Committee, the Design Review Board (all as applicable), and project design teams. In a few places, Several figures reference development standards are referenced; these standards of the underlying zoning are set out and explained further as mandatory requirements in Chapter 7.	The University does not accept SDCI Condition #30. Please Hearing Brief for additional explanation of the University's
Condition #31: Page 151: Amend the paragraph under "Demolition": Demolition is permitted prior to future development as long as sites are left in a safe condition and free of debris. Demolition permits are may be submitted in advance of a building site being selected for development and any grading work is reviewed under the Grading Code (SMC Chapter 22.170). Demolition of any structure, including any structure that is more than 25 years old or historic, is allowed if authorized by the UW Board of Regents.	The University does not accept deletion of the first sentence 151 that is proposed by SDCI Condition #31. Please refer to Brief for additional explanation of the University's position The University accepts deletion of the last sentence as prop
 Condition #32: Page 153: Amend the first four sentences of the first paragraph under "History of Stewardship by the Board of Regents": Over the last century, the University of Washington Board of Regents has been the steward of the University of Washington campus. The Regents recognize the value of the campus setting to the University, the greater University area community, the City of Seattle, the State of Washington, and future generations. <u>The University is As</u> a state institution of higher education <u>and a state agency. Pursuant to RCW 28B.20.130</u>, the Regents <u>"have full control and authority over the development of the campus of the university and its</u>" 	The University accepts SDCI Condition #32.

ease refer to pages 8 to 11 of the Applicant's Prey's position.

nce as of the paragraph under "Demolition" on page or to pages 8 to 11 of the Applicant's Pre-Hearing ion.

oposed by SDCI Condition #31.

property of various kinds, except as otherwise provided by law." The institution is encumbered with a public purpose that is essential to the future of the State, and this purpose requires that the campus continue to be developed to meet the growing and changing education needs of the State. Pursuant to RCW 36.70A.103 and .200, "[s]tate agencies shall comply with the local development regulations and amendments thereto adopted pursuant to this chapter," but "[n]o local development regulation may preclude the siting of essential public facilities," including "state education facilities." The Washington Supreme Court has ruled that the University is a state agency and the Regents' "full control" under RCW 28B.20.130 is limited by RCW 36.70A.103.	
Condition #33: Page 155: Amend the paragraph preceding "The Historic Resource Addendum (HRA)":	The University accepts SDCI Condition #33.
The review of historic resources on the campus utilizes the process stated above and does not include a review under the City of Seattle's Landmark Preservation Ordinance. The University's position is that it is not subject to the ordinance, as the University of Washington Board of Regents has full control and authority over all development on campus. ⁴	
⁴ Arguments related to this topic have been heard by the Washington Supreme Court. A decision is pending.	
Condition #34: Page 230: Amend the first paragraph under "Introduction":	The University does not accept SDCI Condition #34. Please Hearing Brief for additional explanation of the University's
<u>Consistent with SMC 23.69.006.B, Tthis chapter outlines the development standards of the underlying zoning</u> that guide proposed development within the campus boundaries. The City University Agreement requires that all University of Washington development within the Major Institution Overlay (MIO) boundary follow the standards outlined in this chapter. While Chapter 6 includes design guidance to be used to achieve the design intent for the campus, this chapter includes the required development standards of the underlying zoning for campus development.	
Condition #35: Page 238: Delete all text in its entirety and replace it with this:	The University does not accept SDCI Condition #35. Please Hearing Brief for additional explanation of the University's
Subject to a Major Institution Overlay (MIO), as shown on page 26, a variety of zoning designations make up the underlying zoning of the Campus. As of the date of this Master Plan, the development standards of the underlying zoning are found in the provisions of SMC Chapters 23.43 through 23.51B, SMC 23.54.016.B, and 23.54.030 relevant to those zones.	Hearing Brief for additional explanation of the University's
This Chapter contains the development standards that supplant the development standards of the underlying zoning within the MIO boundary as allowed by SMC 23.69.006.B and the City-University Agreement. The development standards in this Chapter are tailored to the University and its local setting, and are intended to allow development flexibility and improve compatibility with surrounding uses.	
Development standards of the underlying zoning not addressed in the Master Plan may be developed in the future by the University, provided they are consistent with and guided by the goals and policies of the City-University Agreement, the goals and policies of this Master Plan, and the process for any amendments to the Plan required by the City-University Agreement. Lack of specificity in the Master Plan development standards shall not result in application of provisions of underlying zoning.	

ease refer to pages 8 to 11 of the Applicant's Prey's position.

ease refer to pages 8 to 11 of the Applicant's Prey's position.

University development remains subject to all other City development regulations that do not constitute development standards of the underlying zoning and do not preclude the siting of an essential public facility within the meaning of RCW 36.70A.200.	
Condition #36: Page 241: Amend the fifth paragraph under "Parking" to accurately reflect the bicycle parking requirement of SMC 23.54.015: All new development shall consider opportunities for bike parking facilities. Bicycle parking shall be provided equal to ten percent of the maximum students present at the peak hour plus five percent of maximum employees present at the peak hour.	The University does not accept SDCI Condition #36. The University objects to insertion of a prescriptive bike par of the development standards that the University has author explanation of the University's position on its authority to s to 11 of the Applicant's Pre-Hearing Brief. In addition, the City-University Agreement requires the Uni- facilities on campus. (CUA §II.A.1.e.) The Plan complies w consider opportunities for bike parking facilities." (<i>See</i> Plan about the existing bike network, bike parking, and circulation providing adequate bike parking supply is an identified com- Management Plan (" <u>TMP</u> "). (<i>See id.</i> at 267.) Finally, the University has a history of providing more than consistent with the Transportation Policies in the City-Univ- a prescriptive bike parking standard in the past. (<i>See</i> CUA § campus have historically exceeded demand in all campus se never exceeded 70 percent of available supply. (<i>See</i> FEIS, A been a good steward of bike parking on campus, and will to inappropriate and unnecessary for the City to recommend a
Condition #37: Page 244: Amend the second paragraph under "Shorelines" (including the addition of a footnote) to recognize that any amendment to the Shoreline Master Program must be made by the City Council and approved by the Washington State Department of Ecology: The Shoreline Management Act (SMA) regulates development, uses, and modifications of shorelines of the state in order to protect the ecological functions of shoreline areas, encourage water-dependent uses, provide for maximum public access, and preserve, enhance, and increase views of the water. The City of Seattle has adopted implementing regulations for the Shoreline Management Act for development and use of shorelines within the City limits. The City's shoreline regulations, called its Shoreline Master Program (SMP), are <u>currently</u> found in SMC Chapter 23.60A. There are <u>currently</u> three shoreline environments within the MIO: the Conservancy Preservation environment, the Conservancy Management environment, and the Urban Commercial environment, as shown on pages 110 to 111. The University follows applicable SMP regulations for University development proposed within the shoreline. The applicable regulations are will be those in effect on the date of adoption of this Master Plan if: (1) the City amends the SMP to so provide; and (2) the Washington State Department of Ecology approves that amendment¹³. If those conditions are not met, the applicable regulations will be those applied pursuant to City and Washington vested rights law. For existing	The University accepts SDCI Condition #37.

² The 2003 Campus Master Plan foregoes a specific bike parking standard even though SMC 23.54.016 contained a bike parking requirement for major institutions at the time the 2003 Campus Master Plan was approved by the City. See Ord. 118409 (Sec. 200).

parking standard in to the Plan. Bike parking is one nority to identify. (CUA § II.A.1.d.)² For additional set development standards, please refer to pages 8

University to describe existing and proposed bike with this requirement: new development "shall lan at 241.) The Plan also provides information tion improvements. (Id. at 58-59,114-115.) Further, omponent of the University's Transportation

an an adequate supply of bike parking on campus, iversity Agreement, without ever having identified § II.C.3.) The bike parking facilities available on sectors, and bike parking utilization rates have Appendix D at 3-49 to 3-42.) The University has to continue to be one under the Plan. It is a different bike parking standard.

buildings within the shoreline environment, regular repair, maintenance and restoration is allowed, provided such activity is consistent with the SMP.	
¹³ As of the date the University submitted a final draft of this Master Plan to the City Department of Construction and Inspections, SMC 23.60A.016.D stated: "Nothing in this Chapter 23.60A changes the legal effect of existing approved Major Institution Master Plans adopted pursuant to Chapter 23.69 or Ordinance 121041."	
Condition #38: Page 246: Amend the first sentence of the third paragraph under "Structure Height Limits":	The University accepts SDCI Condition #38.
All development within the Shoreline District, which is all development within 200 feet of the shoreline and associated wetlands, is restricted to a maximum building height of 30 feet specified in SMC Chapter 23.60A.	
Condition #39: Page 254: Insert a sentence after "Definitions" and before "Development":	The University does not accept SDCI Condition #39.
Where a conflict exists between the definitions in this Plan and those in SMC Chapter 23.84A or SMC Chapter 23.86, the definitions in this Plan shall apply.	The University objects to the insertion of a reference to the 0 applicable to the Plan are contained in it. (<i>See</i> Plan at 254.) If applicable. To the extent this Condition relates to the Univer campus, please refer to pages 8 to 11 of Applicant's Pre-Hea University's position.
Condition #40: Page 255: Amend the paragraph under "MIO" to accurately reflect legislative history:	The University accepts SDCI Condition #40.
The Major Institutional Overlay (MIO) boundary defines the extent of the campus that is governed by the City-University Agreement, and the development standards defined within this CMP. The MIO boundary was established by Θ rdinance 112317 and subsequently amended.	
Condition #41: Page 104: clarify how waterfront trail relates to Shoreline Public Access Plan by revising the text in the last bullet point on the page to say: "The University has proposed a Shoreline Public Access Plan as part of the CMP that incorporates and	The University accepts SDCI Condition #41 with the minor "The University has proposed a Shoreline Public Access Pla supports the continuous waterfront trail. The trail's design w
supports the continuous waterfront trail. <u>The trail's design will incorporate the Access Plan improvements</u> shown on pages 108-111. Refer to <u>those pages</u> for more information about the Shoreline Public Access Plan."	that relate to the trail shown on pages 108-111. Refer to thos Public Access Plan."
Condition #42: Page 108: Delete the following paragraph, because commercial uses are not public access uses.	The University accepts SDCI Condition #42.
Commercial water dependent uses, including moorage for private boats and boat rentals, may be included in the Urban Commercial shoreline in West Campus where their requirements do not conflict with the water- dependent uses of the College of Ocean and Fishery Sciences or limit public access to the waterfront. Potential uses could include a passenger ferry dock. Uses which would require additional single purpose public parking shall be discouraged.	

he City's definitions chapter. The definitions 4.) None of the definitions in the City's code are iversity's authority to set development standards on Hearing Brief for further explanation of the

or modification noted below:

Plan as part of the CMP that incorporates and n will incorporate the Access Plan improvements hose pages for more information about the Shoreline

The University accepts SDCI Condition #44.
The University accepts SDCI Condition #45, but proposes t trail on page 240, which contains a broader discussion of the requires.
The University does not accept SDCI Condition #46.
All parking, including ADA parking, is managed and planne (<i>See</i> Plan at 241.) Further, the trail is not proposed to incorp Hand-carry boat launch facilities are already available in the such facilities are a recognized means of shoreline access ur no minimum requirement demanding these facilities. SMC 2
The University accepts SDCI Condition #47.
The University accepts SDCI Condition #48.

es to add the text to the discussion of the waterfront the trail, rather than page 109 as the Condition

anned for improvements on a campus-wide basis. corporate new hand-carry boat launch access points. a the West and South Campus Sectors, and although s under the City's Shoreline Master Program, there is IC 23.60A.164; (see also Plan at 110-11, noting the

Condition #49: SDCI recommends that, if SDOT determines that new signals are warranted at these intersections while the Master Plan is in effect, the UW pay a proportional share of the cost of the new traffic signals, based on the percentage increase in traffic volumes through the intersections due to UW growth. The UW share of the University Way NE/NE 41st Street intersection will be 28.7%, and the UW share of the 6th Avenue NE/NE Northlake Way intersection will be 18.3%.	The University does not accept SDCI Condition #49. Please Hearing Brief for additional explanation of the University's
Condition #50: The University contribute 14% of the costs of ITS improvements at the time of ITS implementation within the primary impact zone, and 7% of the costs of ITS improvements at the time of ITS implementation within the secondary impact zone.	The University does not accept SDCI Condition #50. Please Hearing Brief for additional explanation of the University's
Condition #51: SDCI recommends that UW pay King County-Metro operating costs for three additional bus transit coaches in both the AM and PM peak hours to provide additional capacity on routes serving Campus Pkwy near Brooklyn Ave NE.	The University does not accept SDCI Condition #51. Please Hearing Brief for additional explanation of the University's
Condition #52: SDCI recommends that UW fund SDOT capital improvements to facilitate transit performance within the primary and secondary impact zones as follows, at the time of implementation of the respective RapidRide project:	The University does not accept SDCI Condition #52. Please Hearing Brief for additional explanation of the University's
 11th Avenue NE/Roosevelt Avenue NE: 11% of the cost of the RapidRide project within the primary impact zone; 5.5% within the secondary impact zone. NE 45th Street/15th Avenue NE/Pacific Avenue NE: 30% of the cost of the RapidRide project and other planned transit improvements, including bus only and BAT lanes, within the primary impact zone; 15% within the secondary impact zone. Montlake Blvd NE: 25% of the cost of the RapidRide project and other planned transit improvements, including bus only and other planned transit improvements, including bus only and other planned transit improvements, including bus only lanes, within the primary impact zone; 12.5% within the secondary impact zone. 	
Condition #53: SDCI recommends that the UW dedicate space at new developments adjacent to existing and future Link light rail stations and RapidRide stops to better accommodate higher volumes of transit riders, provide better connections between modes, accommodate shared mobility services, and provide transportation information related to travel and transfer options.	The University does not accept SDCI Condition #53. Please Hearing Brief for additional explanation of the University's
Condition #54: SDCI recommends that the UW upgrade the campus gateway at 15th Ave NE/NE 43rd Street as adjacent sites redevelop to comply with the Americans with Disabilities Act, and work with SDOT to identify opportunities to implement the U District Urban Design Framework streetscape concept plan connection between this campus entrance and the new U District light rail station.	The University does not accept SDCI Condition #54. The pr Street intersection and the new U District light rail station is Therefore, the University will accept SDCI Condition #54 w SDCI recommends that the UW upgrade the campus gatewa sites redevelop to comply with the Americans with Disabilit opportunities to implement the U District Urban Design Fran- between this campus entrance and the new U District light rails
Condition #55: SDCI recommends that UW expand or pay SDOT for transit stop expansion at these locations as part of the NE 45th St/15th Ave NE/NE Pacific St RapidRide implementation.	The University does not accept SDCI Condition #55. Please Hearing Brief for additional explanation of the University's

ase refer to pages 14 to 17 of the Applicant's Pre-'s position.

ase refer to pages 14 to 17 of the Applicant's Pre-'s position.

use refer to pages 14 to 17 of the Applicant's Pre-'s position.

use refer to pages 14 to 17 of the Applicant's Pre-'s position.

use refer to pages 14 to 17 of the Applicant's Pre-'s position.

property between the 15th Avenue NE / NE 43 is not owned by the University or within its MIO. 4 with the following modified condition language:

way at 15th Ave NE/NE 43rd Street as adjacent ilities Act, and work with SDOT to identify Framework streetscape concept plan connection t rail station.

use refer to pages 14 to 17 of the Applicant's Pre-'s position.

Condition #56: SDCI recommends that the UW complete separate pathways for bicyclists and pedestrians on the Burke-Gilman Trail between Brooklyn Avenue NE and 15th Avenue NE, and install adequate lighting following SDOT standards. This should be accomplished by the earlier of the first day of 2022 or when UW sites adjacent to the trail redevelop.	The University does not accept SDCI Condition #56 as the t of the Burke-Gillman Trail between Brooklyn Avenue NE a West Campus Belvedere. The University will accept timing of the improvement of thi the Belvedere that is triggered by development of site W27. Condition #56 with the following alternative condition langu SDCI recommends that the UW complete separate pathways Gilman Trail between Brooklyn Avenue NE and 15th Avenu SDOT standards . This should be accomplished by the earlied develops UW sites adjacent to the trail redevelop .
Condition #57: Additionally, SDCI recommends that the UW widen the trail and separate users along the trail east of Rainier Vista as opportunities permit.	The University accepts SDCI Condition #57.
Condition #58: SDCI recommends that both the previous trip caps and parking cap be maintained.	The University accepts SDCI Condition #58. The trip caps a University Agreement unless modified during the master pla Applicant's Pre-Hearing Brief for additional explanation of
Condition #59: Amend page 261, as follows: In 2028, <u>I</u> if the University has not failed to timely reached its SOV goal of 17% or 15% for a period of 24 months, the Director of Seattle Department of Construction and Inspections (SDCI) or its successor agency shall not issue master use permits and building permits shall not be issued for development (other than maintenance, emergency repair, or other minor projects) within the MIO. if the University exceeds the 15% SOV goal over two consecutive years beginning in 2029. The Director of Seattle Department of Construction and Inspections (SDCI)(Or its successor agency).SDCI shall withhold permits until the University has it has been demonstrated to the satisfaction of the Director that the University will implement additional mitigation measures shall be implemented that shall meet or restore the University student, faculty, and staff to the required SOV rate to 15%. This measure shall not be applied to maintenance, emergency repair, or other minor projects proposed by the University.	SDCI Conditions #59-61 appear to duplicate but conflict wit accept the alternative condition language proposed for Cond not accept SDCI Conditions #59-61.
 Condition #60: SDCI recommends that the University achieve a 17% SOV rate by January 1, 2022 (approximately one year after the scheduled opening of Link light rail to Northgate), and a 15% SOV rate by January 1, 2024 (approximately one year after the scheduled opening of Link light rail to Lynnwood). If UW fails to timely achieve either rate, UW shall enhance the TMP to increase the likelihood that the goal shall be achieved. Additional measures to be considered include, but are not limited to: Providing a transit pass that covers all transit trips with a minimum University subsidy of 50% for faculty, staff, and students, pursuant to SDCI Director's Rule 27-2015 and SMC 23.54.016. Replicating the student U-Pass "opt-out" program with faculty and staff to encourage participation among campus populations less likely to use transit. 	

e timeframe proposed is not practical. The segment E and 15th Avenue NE runs through the proposed

this section of the trail along with construction of 7. Therefore, the University will accept SDCI nguage:

ays for bicyclists and pedestrians on the Burkeenue NE, and install adequate lighting following rlier of the first day of 2022 or when site W27

s are required by Section II.A.3 of the Cityplanning process. Please refer to pages 14 of the of the University's position.

with SDCI Condition #20. The University will ndition #20 discussed above. The University will

•	Expanding the U-Pass to integrate payment for other transportation options, such as carshare or bike- share. Implementing performance-based parking strategies, including charging more for high demand parking lots. Replacing monthly parking permits with a pay-by-use parking payment model.
reco	idition #61: If the UW fails to achieve the applicable SOV goal for two consecutive years, it is is methed that SDCI withhold construction permits for new development under the apply Master Plan until the SOV goal is met.