

Office of the City Clerk

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Legislation Details (With Text)

File #: SO2021-2130

Type: Ordinance Status: Passed

File created: 5/26/2021 In control: City Council

Final action: 9/14/2021

Title: Zoning Reclassification Map No. 3-F at 901 N Halsted St - App No. 20730

Sponsors: Misc. Transmittal

Indexes: Map No. 3-F

Attachments: 1. O2021-2130.pdf, 2. SO2021-2130.pdf

Date	Ver.	Action By	Action	Result
9/14/2021	1	City Council	Passed as Substitute	Pass
9/8/2021	1	Committee on Zoning, Landmarks and Building Standards	Recommended to Pass	
5/26/2021	1	City Council	Referred	

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ORDINANCE

BE IT ORDAINED BY THE CITY COUNCIL OK THE CITY OK CHICAGO:

SECTION 1. That the Chicago Zoning Ordinance be amended by changing all of the DS-5 Downtown Service District symbols and indications as shown on Map 3-E in the area bounded by:

North Halsted Street; a line 616.84 feet north of the North Branch of the Chicago River and perpendicular to North Halsted Street; the North Branch Canal and the North Branch of the Chicago River

to those of the DX-5 Downtown Mixed-Use District.

SECTION 2. That the Chicago Zoning Ordinance be amended by changing al! of DX-5 Downtown Mixed-Use District symbols and indications as shown on Map 3-E in the area bounded by:

North Halsted Street; a line 616.84 feet north of the North Branch of the Chicago River and perpendicular to North Halsted Street; the North Branch Canal and the North Branch of the Chicago River

to those of Waterway Residential-Business Planned Development, which is hereby established in the area above described, subject to such use and bulk regulations as arc set forth in the Plan of Development herewith attached and made a part thereof and lo no others.

SECTION 3. This Ordinance shall be in force and effect from and alter its passage and due publication.

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- 1. The area delineated herein as Waterway Residential-Business Planned Development Number (Planned Development) consists of approximately 334,917 square feel of property which is depicted on the attached Planned Development Property Line and Boundary Map (the "Property"). Onni Halsted Street Chicago LLC is the owner oflhe Property and the "Applicant" for this Planned Development.
- 2. The requirements, obligations and conditions contained within this Planned Development shall be binding upon the Applicant, its successors and assigns and, if different than the Applicant, the legal title holders and any ground lessors. All rights granted hereunder to the Applicant shall inure to the benefit oflhe Applicant's successors and assigns and, if different than the Applicant, ihe legal title holder and any ground lessors. Furthermore, pursuant to the requirements of Section 17-8-0400 oflhe Chicago Zoning Ordinance, the Properly, at the time of application for amendments, modifications or changes (administrative, legislative or otherwise) to this Planned Development are made, shall be under single ownership or designated control. Single designated control is defined in Section 17-8-0400.
- 3. All applicable official reviews, approvals or permits are required to be obtained by the Applicant or its successors, assignees or grantees. Any dedication or vacation of streets or alleys or grants of easements or any adjustment of the right-of-way shall require a separate submittal to the Department of Transportation ("CDOT") on behalf of the Applicant or ils successors, assigns or grantees.

Any requests for grants of privilege, or any items encroaching on the public way, shall be in compliance with the Planned Development.

Ingress or egress shall be pursuant to the Planned Development and may be subject to Ihe review and approval of the Department of Planning and Development ("DPD") and CDOT. Closure of all or any public street or alley during demolition or construction shall be subject to the review and approval of CDOT.

All work proposed in the public way must be designed and constructed in accordance with CDOT Construction Standards for Work in the Public Way and in compliance with the Municipal Code of Chicago.

Prior to issuance of any site plan approval as contemplated by Statement 15, the Applicant shall submit a site plan and coordinate with CDOT to determine whether an updated traffic study is required in conjunction with each site plan approval submission that contemplates the full extent ofthe proposed development reflected in such site plan and which details the anticipated vehicular and pedestrian impact of such project on both the subject site and area infrastructure. Further, the Applicant shall cooperate with CDOT to ensure the design of any adjacent public way is acceptable and consistent with surrounding public way and CDOT plans.

The study and site plan shall detail the specific improvements and necessary infrastructure upgrades, which shall be incorporated into the site plan approval. Accordingly, the Applicant or its successors and assigns, agrees to fund the design and installation of the traffic improvements identified by the study at its sole cost. This may include but is not limited to:

· Modify the traffic signal at the intersection of Halsted and North Branch to signalize the main site entrance (cast leg), provide an actuated

southbound left turn arrow, and actuate the existing northbound left turn arrow.

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• Coordinate with CDOT regarding details ofthe Halsted St. bike lane design and installation.

Pursuant to a negotiated and executed Perimeter Restoration Agreement ("Agreement") by and between CDOT's Division of Infrastructure Management and the Applicani, the Applicant shall provide improvements and restoration of all public way adjacent to the property, which may include, but not be limited to, the following as shall be reviewed and determined by CDOT's Division of Infrastructure Management:

- Full width of streets
- Full width of alleys
- Curb and gutter
- Pavement markings
- Sidewalks
- ADA crosswalk ramps
- Parkway & landscaping

The Agreement must be executed prior to any CDOT and Planned Development Part II review permitting. The Agreement shall reflect that all work must comply with current Rules and Regulations and must be designed and constructed in accordance with the Department of Transportation's Construction Standards for work in the Public Way and in compliance with the Municipal Code of Chicago Chapter J 0-20. Design of said improvements should follow CDOT's Rules and Regulations for Construction in the Public Way as well as The Street and Site Plan Design Guidelines. Any variation in scope or design of public way improvements and restoration must be approved by CDOT.

4. This Plan of Development consists of 22 Statements: a Bulk Regulations Table and the following "Plans": Existing Zoning Map, Existing Land Use Map, Master Site Plan, PD Boundary and Property Line Map, Project Subareas Map, Conceptual Circulation Plan, Conceptual Access Plan, Conceptual Phasing and Interim Condition Plans, Public and Common Open Space Plan, Design Guidelines (5 pages), Subarea A Site Plan, Subarea A First Floor Plan, Subarea A Green Roof Plan, Landscape Masterplan, Subarea A Landscape Plan, Landscape Detail, Subarea A North Elevation, Subarea A East Elevation, Subarea A South Elevation, Subarea A West Elevation, Subarea A Typical Podium Details, Subarea A Typical Tower Window Wall, and Subarea A Typical Inset Balconies, prepared by Hartshorne Plunkard Architects and dated August 19, 2021, submitted herein. In any instance where a provision of this Planned Development conflicts with the Chicago Building Code, the Building Code shall control. This Planned Development conforms to the intent and purpose of the Chicago Zoning Ordinance, and all requirements thereto, and satisfies the established criteria for approval as a Planned Development. In case of a conflict between the terms of this Planned Development Ordinance and the Chicago Zoning Ordinance, this Planned Development shall control.

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5. The following uses are permitted in the area delineated herein as a Planned Development

Suhareas A, B and C:

Dwelling Units located on and above the ground floor (including Multi-unit Residential and Townhouses); Day Care (subject to future site plan review); Animal Services (Sales and Grooming, Veterinary, excluding kenneling and boarding); Artist Work or Sales Space; Business Support Services (except day labor employment agency); Eating and Drinking Establishments (all); Financial Services (all, excluding Payday/Title Secured Loan Store and Pawn Shop); Food and Beverage Retail Sales (except as more specifically regulated); Liquor Sales (as accessory use); Lodging; Medical Service; Office; Personal Service (all); Retail Sales; Indoor Participant Sports and Recreation; Co-Located Wireless Communication Facilities; accessory parking; and accessory and incidental uses.

Subarea D:

Artist Work or Sales Space; Business Support Services (except day labor employment agency); Eating and Drinking Establishments (all); Financial Services (all, excluding Payday/Title Secured Loan Store and Pawn Shop); Food and Beverage Retail Sales (except as more specifically regulated); Liquor Sales (as accessory use); Lodging; Medical Service; Office; Personal Service (all); Retail Sales; Indoor Participant Sports and Recreation; Co-Located Wireless Communication Facilities; accessory and non-accessory parking; and accessory and incidental uses.

- 6. On-Premise signs and temporary signs, such as construction and marketing signs, shall be permitted within the Planned Development, subject to the review and approval offhe DPD. Off-Premise signs are prohibited within the boundary of the Planned Development.
- 7. For purposes of height measurement, the definitions in the Chicago Zoning Ordinance shall apply. The height of any building shall also be subject to height limitations, if any, established by the Federal Aviation Administration.
- 8. The permitted Floor Area Ratio (FAR) identified in the Bulk Regulations Table has been determined using a Net Site Area of 334,917 square feet of net site area and a base FAR of 5.0. The Applicant acknowledges that the project has received a bonus FAR of 3.1, pursuant to Sec. 17-4-1000 of the Zoning Ordinance. With this bonus FAR, the total FAR for (he Planned Development is 8.1. In exchange for the bonus FAR, the Applicant is required to make a corresponding payment, pursuant to Sections 17-4-1003-B & C, prior to the issuance ofthe first building permit for any building in the Planned Development; provided, however, if the Planned Development is constructed in phases, the bonus payment may be paid on a pro rata basis as the first building permit for each subsequent new building or phase of construction is issued. The bonus payment will be recalculated at the time of payment (including partial payments for phased developments) and may be adjusted based on changes in median land values in accordance wilh Section 17-4-1003-C3.

The bonus payment will be split between three separate funds, as follows: 80% to the Neighborhoods Opportunity Fund, 10% to the Citywide Adopt-a-Landmark Fund and 10% to the Local Impact Fund. In lieu of paying the City directly, the Department may: (a) direct developers to deposit a portion of the funds with a sister agency to finance specific local improvement projects; (b) direct developers to deposit a portion of the funds with a landmark property owner to finance specific landmark restoration

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projects; or (c) approve proposals for in-kind improvements to satisfy the Local Impact portion ol'the payment.

In this case, the Applicant will contribute the Local Impact portion of the bonus payment for Subarea A to construction of the Wild Mile, which is located within one mile of the Planned Development site, as required by Sec. 17-4-1005-C. The Applicant must make such payment prior to the issuance of the first building permit for Subarea A. The City must enter into agreement with the recipient of the Wild Mile payment regarding the manner in which the funds will be used.

Additionally, the Department of Planning and Development has approved the Applicant's proposal to utilize the Local Impact portion of the bonus payment for Subareas B, C and D to construct or reimburse the Applicant for the planning and construction of a public pedestrian bridge from the Property to the east side of the Chicago River (the "Project"). Subject to all required governmental and private approvals for the Project, prior to the issuance of the first building permit for the Planned Development, the Applicani shall either (a) establish an escrow into which the Local Impact portion of the bonus is placed for the future construction of the Project or (b) enter into an agreement with the Department of Planning and Development specifying the type of improvements to be provided, the value of the improvements, the timeline for completion of the improvements, and any other terms or conditions the Commissioner of Planning and Development deems necessary or desirable. The Applicani shall submit detailed site-specific cost estimates for the Project, drawings, detailed construction commitments, a construction schedule, and a performance bond for completion of the Project. The agreement must be in a form approved by the Corporation Counsel. The Applicant shall construct the Project in accordance with the requirements of Sec. 17-4-1005-E. In the event that the Applicant determines that the Project is not feasible (either due to cost of the Project or inability to secure public or private approvals) the Local Impact portion of the bonus payment shall be relumed to the general Local Impact Fund.

- 9. Upon review and determination, Part II Review, pursuant to Section 17-13-0610, a Part If Review Fee shall be assessed by DPD. The fee, as determined by staff at the time, is final and binding on the Applicant and must be paid to the Department of Revenue prior to the issuance of any Part II approval.
- 10. The Site and Landscape Plans shall be in substantial conformance with the Landscape Ordinance and any other corresponding regulations and guidelines, including Section 17-13-0800. Final landscape plan review and approval will be by DPD. Any interim reviews associated with site plan review or Part II reviews, arc conditional until final Part II approval.
- 11. The Applicani shall comply with Rules and Regulations for the Maintenance of Stockpiles promulgated by the Commissioners of the Departments of Streets and Sanitation, Fleet and Facility Management and Buildings, under Section 13-32-085, or any other provision of the Municipal Code of Chicago.
- 12. The terms and conditions of development under this Planned Development ordinance may be modified administratively, pursuant to Section 17-13-0611-A, by the Zoning Administrator upon the application for such a modification by the Applicant, its successors and assigns and, if different than the Applicant, the legal title holders and any ground lessors.

In order to encourage architectural diversity and excellence in design, the Applicant will provide a detailed checklist to show and ensure that each site plan submittal substantially complies with the Design Guidelines as part of the Part II Review process. Revisions and modifications to any previously approved site plan, landscape plan or building elevations must be substantially consistent with the aforementioned guidelines.

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- 13. The Applicani acknowledges lhat il is in the public inleresl lo design, construe! and maintain the project in a manner which promotes, enables and maximizes universal access throughout the Properly. Plans for all buildings and improvements on the Property shall be reviewed and approved by the Mayor's Office for People with Disabilities to ensure compliance with all applicable laws and regulations related lo access for persons wilh disabilities and to promote the highest standard of accessibility.
- 14. The Applicant acknowledges that it is in the public interest to design, construct, renovate and maintain all buildings in a manner that provides healthier indoor environments, reduces operating costs and conserves energy and natural resources. The Applicant shall obtain the number of points necessary to meet the requirements ofthe Chicago Sustainable Development Policy, in effect at the time the Part II review process is iniliated for each improvement that is subject to the aforementioned Policy and must provide documentation verifying compliance.
- 15. Prior to the Part "II Approval (Section 17-13-0610 of the Chicago Zoning Ordinance) for any building in Subareas B, C and D, the Applicant shall submit a site plan, landscape plan and building elevations for the specific Subarea(s) for review and approval in accordance with the Site

Plan Review provisions of Section 17-13-0800 offhe Chicago Zoning Ordinance. Review and approval by Department of Planning and Development (DPD) and review by the Chicago Plan Commission for a courtesy presentation and comment, is intended to assure that specific development components substantially conform with the Planned Development (PD) and to assist the City in monitoring ongoing development. Subarea Site Plan Approval Submittals (Section 17-13-0800) need only include that portion of the Property for which approval is being sought by the Applicant. If (he Applicant is seeking approval for a portion of the Property lhat represents less than an entire Subarea, the Applicant shall also include a site plan for that area of the Property which is bounded on all sides by either public Rights-of-Way or the boundary of the nearest Sub-Area. The site plan provided shall include all dimensioned and planned street Rights-of-Way.

No Part II approval for any portion of the Properly shall be granted until Site Plan approval has been granted. Following approval by DPD, the approved Sub-Area Site Plan Approval Submittals, supporting data and materials shall be made part of the main file and shall be deemed to be an integral part of the PD.

Provided the Site Plan Submittal required hereunder is in general conformance with (his Planned Development and the Design Guidelines, and provided Applicant has timely provided all Site Plan Submittals, the Commissioner of DPD (the "Commissioner") shall issue such site plan approval and the Plan Commission shall conduct its review hearing of the Site Plan Submittal. Following approval of a Site Plan Submittal by the Commissioner, the approved plan shall be kept on permanent file with the Department of Planning and Development and shall be deemed to be an integral pari of this Planned Development.

After approval of the Sub-Area Site Plan, changes or modifications may be made pursuant lo the provisions of Statement 12. In the event of any inconsistency between approved plans and the terms of the PD, the terms of the PD shall govern. Any Subarea Site Plan Approval Submittals shall, at a minimum, provide the following information:

- fully-dimensioned site plan (including a footprint ofthe proposed improvements);
- location and dimensions of all parking spaces and loading berths;

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fully-dimensioned building elevations; building sections ofthe improvements;

building materials list; fully-dimensioned landscape plan(s);

interim wayfinding signage package directing riverwalk users through the site for any proposed temporary terminus ofthe riverwalk; statistical information applicable to the subject Subarea, including door area, the applicable floor area ratio, uses to be established, floor area devoted to all uses; building heights and setbacks;

if requested by DPD, a School Impact Study may be required with a future site plan submittal; and an approved Site Plan by CDOT (as provided in Statement 3), fire Prevention Bureau, Mayor's Office for People with Disabilities, and the Building Departments Division of Storm water Management.

Subarea Site Plan Approval Submittals shall include all other infonnation necessary lo illustrate substantial conformance to the PD.

- 16. Subject in all cases lo the other statements, terms, regulations and provisions of this Planned Development, (he Applicant shall have (he right to designate additional subareas within the Planned Development from time to time in order to promote orderly development, to facilitate financing, acquisition, leasing or disposition of the Property or relevant portions thereof, lo designate zoning control or to otherwise administer this Planned Development. The designation and re-designation of subareas shall not in and of itself require an amendment to this Planned Development and shall be approved as a minor change, pursuant to Section 17-13-0611; included in such minor change, the Applicant shall provide notice of all material terms of any such designation to DPD, including the designated area and the bulk regulations that will apply therein, for DPD's administrative purposes to facilitate Part II review for any such designated subarea. In furtherance ofthe foregoing, and in all cases subject to the other statements, terms, regulations and provisions of this Planned Development, Ihe Applicani may allocate or assign previously unused development rights under the Planned Development from other designated or to be designated subareas including, but not limited to, floor area and floor area ratio, building height, dwelling units and parking; provided that the overall regulations and limitations set forth in the Bulk Regulations and Data Table and the Plans applicable to the entirety of the Planned Development rights are subject to the terms of Section 17-13-0611.
- 17. The Applicant acknowledges that Subarea D is in close proximity to properties used for heavy industrial concrete, paving and construction

material manufacturing (the "Neighboring Uses"). The Neighboring Uses are, in compliance with any City of Chicago code or regulation, permitted to operate 24 hours a day, 7 days a week with levels of noises and odors that arc not static and may change. The Applicant agrees that it shall not object to the continuation of the Neighboring Uses and that the Neighboring Uses do not and shall not constitute a nuisance to Subarea D.

18. The Applicani acknowledges that it is the policy of the City to maximize opportunities for Minority and Women-owned Business Enterprises ("M/WBEs") and city residents to compete for contracts and jobs on construction projects approved through the planned development process. To assist the city in promoting and tracking such M/WBE and city resident participation, an applicant for planned

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development approval shall provide information at three points in the eity approval process. First, the applicant must submit to DPD, as part of its application for planned development approval, an M/WBE Participation Proposal. The M/WBE Participation Proposal must identify the applicant's goals for participation of certified M/WBE firms in the design, engineering and construction ofthe project, and of city residents in the construction work. The city encourages goals of (i) 26% MBE and 6% WBE participation (measured against the total construction budget for the project or any phase thereof), and (ii) 50% city resident hiring (measured against the total construction work hours for the project or any phase thereof). The M/WBE Participation Proposal must include a description of the Applicant's proposed outreach plan designed to inform M/WBEs and city residents of job and contracting opportunities. Second, at the time of the Applicant's submission for Part II permit review for the project or any phase thereof, the Applicant must submit to DPD (a) updates (if any) to the Applicant's preliminary outreach plan, (b) a description of the Applicant's outreach efforts and evidence of such outreach, including, without limitation, copies of certified letters to M/WBE contractor associations and the ward office of the alderman in which the project is located and receipts thereof; (c) responses to the Applicant's outreach efforts, and (d) updates (if any) to the applicant's M/WBE and city resident participation goals. Third, prior to issuance of a Certificate of Occupancy for the project or any phase thereof, the Applicant must provide DPD with the actual level of M/WBE and city resident participation in the project or any phase thereof, and evidence of such participation. In addition lo the forgoing, DPD may request such additional information as the department determines may be necessary or useful in evaluating the extent to which M/WBEs and city residents are informed of and utilized in planned development projects. All such infonnation will be provided in a form acceptable to the Zoning Administrator. DPD will report the data il collects regarding projected and actual employment of M/WBEs and city residents in planned development projects twice yearly to the Chicago Plan Commission and annually to the Chicago City Council and the Mayor.

19. The Applicant acknowledges and agrees that the rezoning ofthe Property from DS-5 to DX-5, and then to this Planned Development, for construction ofthe Project triggers the requirements of Section 2-44-080 of the Municipal Code of Chicago (the "Affordable Requirements Ordinance" or the "ARO"). The Applicant further acknowledges and agrees that the Property is located in the Near North/Near West Pilot Area, pursuant to Section 2-44-090 ofthe Municipal Code of Chicago (the "Near North/Near Wcsl ARO Pilot Area Ordinance" or the "Pilot"). The Near North/Near West Pilot Area is divided into two zones: the Near North Zone and the Near West Zone. The Property is located in the Near North Zone. In the Near North Zone, pursuant to the ARO, the percentage of units in a residential housing project required to be affordable for a period of 30 years, whether rental or for-sale, is increased from 10% to 20%. Any developer ofa residential housing project in the Near North Zone must provide the first 10% of units required to be affordable (the "First Units") either: (i) in the residential housing project, or (ii) with the approval of the Commissioner of the Department of Planning and Development ("DPD") as appropriate, in an off-site location within two miles of the Property and in the same or a different higher income area or downtown district, or (iii) any combination of (i) and (ii). In addition, the developer must provide the second 10% ofunits required to be affordable (the "Additional Units") either: (i) in the residential housing project, or (ii) with the approval of the Commissioner of DOH (subject to the transition provisions of Section 2-44-040(c)), in consultation with the Commissioner of DOH (subject to the transition provisions of Section 2-44-040(c)), in consultation with the Commissioner of DOH (subject to the transition provisions of Section 2-44-040(c)), in consultation with the Commissioner of DOH (subject to the transition provisions of Section 2-44-040(c)), in consultation with the Commissioner of DOH (s

The project has a total of 2,650 housing units. As a result, the Applicant's affordable housing obligation is 530 affordable units (20% of 2,650), consisting of 265 First Units and 265 Additional Units. The

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Applicant has agreed to satisfy its affordable housing obligation by providing the First Units and the Additional Units in the rental buildings to be constructed in the Planned Development, to be approved by the DOH in consultation with DPD as appropriate, as set forth in Ihe Affordable Housing Profile (AHP) attached hereto. In accordance wilh the ARO Pilot, the Applicant i.s required to lease the First Units lo households earning up to 60% of the Chicago Primary Metropolitan Statistical Area median income ("AMI") at prices affordable to households al such income level, and the Additional Units lo households earning up to 80% or 100% of AMI, as determined by rule and approved by the DOH Commissioner at prices affordable lo households at such income level. Consistent wilh Section 2-44-080, the ARO units shall be dispersed throughout the residential housing project, such lhat no single building or floor therein has a disproportionate percentage of affordable units. ARO units may be established in phases, concurrently with and proportionate to the number of market-rate units constructed during any particular phase, such that the number of ARO units shall not be less than (even if temporarily), the percentage and number of ARO units that would be required by the ARO and this Statement 19 based on the aggregated number of market-rate units actually constructed.

If the Applicant subsequently reduces (or increases) the number of housing units in the Planned Development, or elects to build a for-sale project instead of a rental project, or (with the DOH Commissioner's approval) elects to construct oil-site units instead of on-site units, the Applicant shall update and resubmit the AHP to DOH for review and approval. DOH may adjust the requirements to reflect any such change without amending the Planned Development. Prior to the issuance of any building permits for any residential building or phase of development containing dwelling units in the Planned Development, including, without limitation, excavation or foundation permits, the Applicant must execute and record an Affordable Housing Agreement (AHA) in accordance with Section 2-44-080(L) for that building or phase. In addition, prior to the issuance of any building permits for any buildings or phases of development containing dwelling units, the Applicant must submit to DOH for its review and approval a plan or update, as applicable, describing how (he Applicant intends to meet its ARO obligation in future phases of development. The terms of the AHA and any amendments thereto are incorporated herein by this reference. The Applicant acknowledges and agrees that the AF1A will be recorded against the Planned Development, or the applicable portion thereof, and will constitute a lien against such property. The Commissioner of DOH or any successor department may enforce remedies for any breach of this Statement 19, including any breach of any AHA, and enter into settlement agreements with respect to any such breach, subject to the approval of the Corporation Counsel, without amending the Planned Development.

20. The Applicant acknowledges the importance of the Chicago River as a resource for both commerce and recreation and also acknowledges the City's goals of improving the appearance, quality and accessibility ofthe river, as contained in the waterway planned development guidelines contain in the Chicago Zoning Ordinance (Section 17-8-0912), the Chicago River Design Guidelines as may be amended from time to time, and the river development Design Guidelines of the North Branch Framework Plan. The Applicant also acknowledges the desirability to include wildlife habitat and other natural features in or near the water's edge. To further these goals, the Applicant agrees to: (a) provide and maintain a landscaped minimum 30-foot-wide river setback and continuous minimum 16'-wide multi-use riverside trail as indicated on the Site Plan, Public and Common Open Space Plan and Landscape Plan; (b) provide a variety of active uses including an extension ofthe Wild Mile and river overlooks as indicated on said plans; (c) permit connection of such setback and trail to the setback and trails of adjacent properties when the river edges ofthe adjacent properties are similarly improved; and (d) cooperate in the construction of a future pedestrian bridge over the river subject to any necessary local, state, or federal approvals. It is acknowledged that the extension of the Wild Mile and future

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pedestrian bridge shown in the Design Guidelines are illustrative with approximate locations which will change during development of the Property.

The Applicant shall permit un-gated and unobstructed public access to the river setback and provide informational and wayfinding signage following the Chicago River Brand and Sign Guidelines at all entries to the riverwalk that the riverwalk is open to the public, free of charge,

during normal park hours from 6:00 a.m. to 11 p.m. No Part II approval for any development parcels adjacent to the river shall be granted until Site Plan approval has been granted for the riverwalk identifying the menu and location of improvement items necessary to meet the requirements of the Chicago River Design Guidelines, in effect at the time of Part II review. Following approval by DPD, the approved Site Plan Approval Submittal for the riverwalk with supporting materials shall be made part of the main file. All improvements within the river setback must substantially be completed prior to receipt of Certificate of Occupancy for the principal building of such Subarea, provided that planting may be delayed, if consistent with good landscape practice, but not longer than one year following receipt of the occupancy certificate.

In addition to the Riverwalk, and subject lo the receipt of all necessary permits and approvals, the Applicant or its successors and assigns, at its sole cost, shall design and construct the open space improvements as depicted on the Open Space Plan (hereinafter the "Park"). Provided, however, that changes to the specific location and dimensions oflhe Park are permitted as long as the Park maintains a minimum of 1,350 linear feet of riverwalk and 110,000 square foot of open space. The Applicani, its successors and assigns and, if different than the Applicant, the legal title holders to and any ground lessors ofthe Property, shall be responsible for maintaining and managing the Park for the purposes set forth herein, including ensuring lhat the Park's landscaping i.s well maintained, that the vegetation and plantings are kept in a healthy condition and that the Park facilities are clean, well lit, litter free and clear of snow (hardscaped areas) and debris. The Applicant shall provide sufficient liability insurance coverage for the operation of the Park for public use. The Applicant shall provide informational and wayfinding signage at all entries that the Park is open to the public (subject to occasional partial closure for private use provided that a path providing access during such closures shall be maintained through the Park), free of charge, during normal park hours from 6:00am to 11:00pm every day ofthe year. The maintenance and management obligations contained herein shall continue for the life of this Planned Development subject to and in accordance with the DEMA (defined below). Park improvements shall be completed prior to receipt ofthe Certificate of Occupancy for the principal building of the Subarea in which the park improvement is located, provided that planting may be delayed, if consistent with good landscape practice, but not longer than one year following receipt ofthe occupancy certificate.

Prior to issuance of building permits for the first principal building, the Applicant will enter into a development and maintenance agreement (the "DEMA") wilh the Cily for the construction, maintenance, and management of the Park. The DEMA obligations shall be binding upon the Applicant, its successors and assigns, including but not limited to a homeowners or master association whose purpose includes maintaining the Park. Upon completion of the Park, the public access provided for herein shall be memorialized in a public access easement agreement (which may be included in the DEMA) with and for the benefit of the City. The recording and other costs associated with establishing the casement shall be the responsibility of the Applicant. A copy of said public access easement agreement shall be on file with the Department of Planning and Development.

The Commissioner is hereby authorized to enter into the DEMA (or more than one DEMA if the Commissioner deems necessary depending on the phasing ofthe development) and all other documents contemplated by the Statement and, in his/her sole discretion, may modify by minor change the

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foregoing requirements, without further City Council approval, for the DEMA(s) and public access easement agreement(s) so as to permit alternate forms of achieving compliance with the Applicant's construction, maintenance and management obligations and public access rights, such as, by means of example and not limitation, one or more restrictive covenants or owners' reciprocal easement and operation agreements in form and substance acceptable to the City which expressly grant the City necessary enforcement, self-help and lien rights as may be necessary to assure compliance with this Statement.

- 21. The Applicant acknowledges that the Property is located in the North Branch Industrial Corridor Industrial Corridor Conversion Area, and has undergone a "rezoning" within the meaning of Chapter 16-8 ofthe Municipal Code (the "Industrial Corridor System Fund Ordinance"). As a result of this rezoning, the Planned Development is subject to the conversion fee provisions offle Industrial Corridor System Fund Ordinance. The purpose of the conversion fee is to mitigate the loss of industrial land and facilities in conversion areas by generating funds for investment in receiving industrial corridors in order to preserve and enhance the city's industrial base, support new and expanding industrial uses, and ensure a stable future for manufacturing and industrial employment in Chicago. The Applicant is required to pay the conversion fee in full prior to the issuance of the first building permit for any building in the Planned Development; provided, however, if the Planned Development is constructed in phases, the conversion fee may be paid on a pro rata basis as the first building permit for each subsequent new building or phase of construction is issued. The amount of the conversion fee due prior to the issuance of a building permit shall be calculated based on the fee rale in effect at the time of payment. The Applicant shall record a notice against the Property to ensure that the requirements of the Industrial Corridor System Fund Ordinance are enforced in accordance with Section 16-8-100.
- 22. This Planned Development shall be governed by Section 17-13-0612. Should this Planned Development ordinance lapse, the Zoning

Administrator shall initiate a Zoning Map Amendment to rezone the property to the DX-5 Downtown Mixed-Use District.
Applicant: Onni Halsted Street Chicago LLC Address: 901 North Halsted, Chicago, IL Introduced: May 26, 2021 Plan Commission: August 26, 2021
EASTM 80874453.9
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WATERWAY-RESIDENTIAL-BUSINESS PLANNED DEVELOPMENT NO. BULK REGULATIONS AND DATA TABLE
Gross Site Area (sl):
Area in Public Right of Way (sl):
Net Site Area (sr):
Subarea A:
Subarea B:
Subarea C: Subarea D: Maximum Floor Area Ratio:
Subarea A: Subarea B:
Subarea C:
Subarea D: Maximum Number of Dwelling Units: Subarea A:
Subarca A.
Subarea B:

Subarea C: Maximum Number of Hotel Keys:

File #: SO2021-2130, Version: 1
Subarea A:
Subarea B:
Subarea C:
355,311
20,394
334,917
66,904
86,536
141,747
39,730
8.1
8.35
10.93
5.93
9.25
2,650*
485
1,150
1,015
10% of dwelling unit count of Subarea A* Per site plan approval* Per site plan approval*
*For each hotel key added to the project in Subareas A, B and C, the dwelling unit count will be reduced accordingly in a 1 to 1 ratio.
Subarea D:
Applicant: Onni Halsted Street Chicago LLC Address: 901 North Halsted, Chicago, IL Introduced: May 26, 2021 Plan Commission: August 26, 2021
I-IASTM 80874453.9

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Minimum Parking:

Subarea A:

	Subarea B.
	Subarea C:
	Subarea D: Maximum Height:
	Subarea A:
	Subarea B:
	Subarea C:
	Subarea D: Minimum Loading:
	Subarea A:
	Subarea B:
	Subarea C:
	Subarea D: Minimum Bicycle Parking:
	Subarea A:
	Subarea B:
	Subarea C:
	Subarea D:
Minim	um Setbacks:
1,400	
200 50	0 600 100
504-0"	BI: 309'-0" B2: 497'-0" 691'-()" 313'-0"
2 resid	ential, 2 commercial
Per site	e plan approval
Per site	e plan approval
Per site	e plan approval
1,205	
239	
555	
411	
None (Non-Residential Use)

Note: Per 17-10-0102-B-3 one bike parking space will be provided for each auto parking space lhat is eliminated utilizing transit-served location

reductions

Per plans

Applicani: Onni Halsted Street Chicago LLC Address: 901 North Halsted, Chicago, IL

Introduced: May 26, 2021 Plan Commission: August 26, 2021

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ARO Affordable Housing Profile Form (AHP)

Submit this form for projects that are subject to the 2015 ARO, Near North/Near West Pilot, Milwaukee Pilot or Pilsen/Little Village Pilot Ordinances (all projects submitted to City Council after October 13, 2015). More information is online at www.cityofchicago.gov/ARO http://www.cityofchicago.gov/ARO. Submit the completed to the Department of Housing (DOH), 121 N LaSalle Street, 10th Floor, Chicago, IL 60602. E-mail: denise.roman@cityofchicago.org mailto:cenise.roman@cityofchicago.org orjustin.root@cityofchicago.org mailto:cenise.roman@cityofchicago.org orjustin.root@cityofchicago.org

Date: o(o Zi.2t DEVELOPMENT INFORMATION Development Name: [lajs cj <file: ajs="" cj="">. ?^A<- ,, . Development Address: -jol (falslul S"f • Chicago 11^ &w Zoning Application Number, if applicable: fy'fia.</file:>	
If you are working with a Planner at the City, whal is his/her r	name?
Type of City Involvement □ City Land vf Planned Developme	ent (PD) ,
check all that apply Q Financial Assistance	rj Transit Served Location (TSL) projec
Q Z	Zoning increase j

REQUIRED ATTACHMENTS: the AHP will not be reviewed until all required docs are received 0[^] ARO Web Form completed and attached - or submitted online on

ARO "Affordable Unit Details and Square Footage" worksheet completed and attached (Excel) [vf/ If ARO units proposed, Dimensioned Floor Plans with affordable units highlighted are attached (pdf) Q If ARO units proposed are off-site, required attachments are included (see next page)

If ARO units are CHA/Authorized Agency units, signed acceptance letter is attached (pdf)

DEVELOPER INFORMATION

Developer Name Orlrll GrvtM^> Developer Contact fcoA f<if&^|

Developer Address Too A/. LcuctM.ll http://LcuctM.ll . Ui! + , ciuu*j» XL

Email ftvrt**A(9oAVII, Lu^ Developer Phone 3(2 ^kTiofH | Attorney Name Attorney Phone 3tl ft>fc T4.rS

TIMING

Estimated date marketing will begin 2021 Estimated date of building permit* Qt- offail. Estimated date ARO units will be complete 6)3 *f-y>v-l. .

*the in-lieu fee, recorded covenant and \$5,000 per unit administration fee (for off-site units) are required prior to the issuance of any building permits, including the foundation permit.

PROPOSED UNITS MEET REQUIREMENTS (to be executed by Developer & ARO Project Manager)

Developer or their agent Date

8/17/2021

ARO Project Manager, DOH Date

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&\ P <£» ARO Web Form

Applicant Contact Information

Name: Nick Burger Email: nburger@onni.com <mailto:nburger@onni.com>

Development Information

Address

Number From: 901 Street Name: Halsted

Development Name

Halsted Pointe

Submitted Date: 06/09/2021

Number To: N/A Direction: N Postal Code: 60642

Are you rezoning to downtown?: No

Is your project subject to the ARO Pilots?: PILOTS APPLY

Information

ARO Zone: Higher Income

Details

ARO Trigger: Zoning change and planned development Total Units:2,650 Development Type: Rent Date

Submitted: 06/10/2021

Requirements

First ARO Units: 265 Additional ARO Units: 265

How do you intend to meet your ARO

On-Site: 265

On-Site to CHA or Authorized agency: 0 Total Units: 265

obligation for the First ARO Units?

Off-Site: 0

Off-Site to CHA or Authorized agency: 0

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How do you intend to meet your ARO obligation for the Additional ARO Units?

Will the Units be 80% AMI or 100% AMI: 100% AMI

On-Site. 265 Off-Site: 0

On-Site to CHA or Authorized agency: 0 Off-Site to CHA or Authorized agency: 0

Total Units: 265

Halsted Pointe - Phase 1:

Details

ARO Trigger Zoning change and planned development Total Units 485 Development Type: Rent Date

Submitted: 06/10/2021

Requirements

First AKO Units 49 Additional ARO Units: 48

How do you intend to meet your ARO
On-Site 49
On-Site to CHA or Authorized agency 0 Total Units 49
obligation for the First ARO Units?
Off-Site. 0

Off-Site to CHA or Authorized agency 0

How do you Intend to meet your ARO obligation for the Additional ARO Units?

Will the Units be 80°o AMI or 100% AMI: 100% AMI On-Site: 48 Off-Site. 0

On-Site to CHA or Authorized agency 0 Off-Site lo CHA or Authorized agency: 0 Total Units. 48

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HARTSHORNE PLUNKARD ARCHITECTURE

19^^E^1 232 NORTH

CARPENTER STHEET ^Bfisfi CHICACO.IL 60G07 ^^^^^ H 312.226 44SB ^^^^^ B HPARCHITECTURE COM

HALSTED r

SCALE DRAWING

SO

1/32" = V-0" 2ND FLOOR P2.2 PLAN

DATE 06/15/ 2021

PUNS MD AI IPTCII ICAMONS (HE SUJICT TO HEVISIM AS 0 [EM[OI(CISS**TOB*0*น*II[BI ∎ÎrÎİDCn. arolilict on as Hamuli it law

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PROPERTY LINE

INSET BALCONY

OUTLINE OF RES TOWER ABOVE

HARTSHORNE PLUNKARD ARCHITECTURE

232 NORTH CARPENTER STREET CHICAGO. IL 60607 312.22G.4488 HPARCHITECTUHE.COM http://hparchitectuhe.com

HALSTED POINT -PHASE 1

SCALE 1132" - V-0" DATE 06/15/2021 DRAWING

3RD & 4TH FLOOR PARKING PLANS

SU P2.3

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PROPERTY LINE

OUTLINE OF RES TOWER ABOVE

SK#

HARTSHORNE PLUI HALSTE SCALE **DRAWING D POINT** |/32'^= r-0" 5TH FLOOR P2.4 DATE **PARKING PLAI** 06/15/2021

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03 ^J2BED 992 SF STUDIO 05 r

1 BED 719 SF

1 BED 634 SF 10

122'-0" 06

3 BED 1173 SF

1 BED [qj 685 SF $^{\mathrm{1}}$

^{1BED} ra

681 SF'

6TH FLOOR TERRACE BELOW

HARTSHORNE PLUIUKARD ARCHITECTURE 19 ^MEIS ²³² NORTH CARPENTER STREET ^MHAfl CHICAGO, IL 60607 ^M_1^M 312 226 4486 ^^^^MB HPARCHITECTURE COM

HALSTED POINT-PHASEI

SCALE DRAWING SK#

J.'³²I. = 1 TYPICAL P2.6 TOWER FLOOR **jPJ1**. DATE PLAN ■ 7-29 06/15/2021

LANS AND AI SIF CIHCATIOKS AM SUBJICI ID REVISION AS EIMLO NECESSARY ON AUYISARIE IT BUILOIN. ARCWIECT. IN AS WOULIDED BY IAW

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INSET BALCONY

PROPERTY LINE

6TH FLOOR TERRACE BELOW

HARTSHORNE PLU HALSTE Project North **D POINT** -PHASE \/\/

PL*MS MO AII SFI-CIHCATIONS AM SUBJECT TU RMSION CIMIL-D N/CISSAHT OH AUVISAHLL IT ■UILMH ARCHIILCI AS H dLKHCD M LAW

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SCAL DRAWING SK# Ε

1/32" = TYPICAL P2.8 DATE TOWER FLOO PLAN 31-42

06/15/ 2021

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SUBAREA "0"

APPLICANT: ONNI HALSTED STREET CHICAGO LLC ADDRESS: 901 N HALSTED ST.

CHICAGO, IL 60642

INTRODUCED: 05/26/2021 j PLAN COMMISSION: 08/26/20211 SCALE: 1" = 40' 0"

DRAWING

. .dt

SUBAREA 'A' SITE PLAN

FINAL. EOR PIBLLCAXION-

SUBAREA "D"

APPLICANT: ONNI HALSTED STREET CHICAGO LLC

ADDRESS: 901 N. HALSTED ST. CHICAGO, IL 60642

SUBAREA 'A'
LOWER LEVEL

2 PLAN

INTRODUCED: 05/26/2021 PLAN COM

COM MISSI ON: 08/26/ 2021 SCAL E: 1" = 40'-0"

IL. EQR PUBLICATION

SUBAREA "D"

APPLICANT: ONNI HALSTED STREET C , , /

- ' '! y /

DRAWING SUBAREA 'A' LOWER LEVEL 1 PLAN

ADDRESS: 901 N. HALSTED ST. CHICA(
INTRODUCEIPLAN SCALE: 1" = 4

05/26/2021 COMMISSION

iSUBAREA °D° 11 I

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File #: SO2021-2130, Version: 1	

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APPLICANT: ONNI HALSTED STREET CHICAGO LLC ADDRESS: 901 N HALSTED ST. CHICAGO, IL 60642

INTRODUCED: 05/26/2021 I PLAN COMMISSION: 08/26/2021

FINAL F.QB-PURUCATION..

APPLICANT: ONNI HALSTED S ADDRESS: 901 N HALSTED ST DRAWING SUBAREA 'A' 2ND FLOOR PLAN

INTRODU(PLAN CONSCALE: 1" 05/26/202108/26/2021

FINAL FOR .RUBLLCAXIOM.

PROPERTY LINE -«-.

OUTLINE OF RES - TOWER ABOVE

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APPLICANT: ONNI HALSTED STREET CHICAGO LLC

yΙ

DRAWING SUBAREA 'A' 5TH FLOOR PLAN

ADDRESS: 901 N HALSTED ST. CHICAGO, IL 60642 INTRODUCED: 05/26/2021 PLAN COMMISSION:08/26/2021 SCALE: 1" - 40'-0"

F^NAL F.OJL Pli BLi CATIO H .

APPLICANT: ONNI HALSTED S CHICAGO LLC ADDRESS: 901 ST. CHICAGO. IL 60642

INTRODUCED: PLAN COMMISS 05/26/2021 40' 0"

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DRAWING SUBAREA 'A' 6TH FLOOR PLAN

6TH FLOOR TERRACE BELOW

\

APPLICANT: ONNI HALSTED STREET C ADDRESS: 901 N HALSTED ST. CHICAC

DRAWING SUBAREA 'A' 8TH-32ND FLOOR PLANS

INTRODUCEIPLAN SCALE: 1" = 4

05/26/2021 COMiVIISSIO

METAL C LOADING

APPLICANT: ONNI HALSTED STREET (
ADDRESS: 901 N HALSTED ST. CHICA(

DRAWING SUBAREA 'A' NORTH ELEVATION

INTRODUCEIPLAN SCALE: 1" = 1

05/26/2021 COMMISSION:

FINAL FOR PUBLICATION

APPLICANT: ONNI HALSTED S

CHICAGO LLC

DRAWING SUBAREA 'A' EAST ELEVATION

ADDRESS: 901 N HALSTED ST

60642

INTRODUCED: PLAN COMMISS

05/26/2021 60'-0"

APPLICANT: ONNI HALSTED STREET CHICAGO LLC ADDRESS: 901 N HALSTED ST. CHICAGO, IL 60642

DRAWING SUBAREA 'A' SOUTH ELEVATION

INTRODUCED: 05/26/2021 PLAN COMMISSION: 08/26/2021 SCALE:

1" = 60'-0"

GLASS CANOPY

METAL CANOPY

RETAIL ENTRY MECHANICAL SCREEN VERTICAL MULLION CAP

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APPLICANT: ONNI HALSTED STREET (ADDRESS: 901 N HALSTED ST. CHICA **DRAWING** SUBAREA 'A' **WEST ELEVATION**

INTRODUCEIPLANCOMMISSCALE: 1" - E

05/26/2021 021

SidBwalk" •'jPa^gUrtt:;BaaLzne^iJ OHveLane.:; Lprivelam

TYPICAL STREETSCAPE - NORTH

V_y SCALE: 1/16" = V-0"

PL.

(^) TYPICAL STREETSCAPE - SOUTH SCALE: 1/16" = V-0"

APPLICANT: ONNI HALSTED STREET C

DRAWING TYPICAL STREETSCAPE SECTION

ADDRESS: 901 N. HALSTED ST. CHICA(INTRODUCEIPLAN COMMISCALE: As 05/26/2021 08/26/2021 indicated

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APPLICANT: ONNI HALSTED STroject North ADDRESS: 901 N HALSTED ST.

DRAWING Landsc ape Master plan

INTRODU(PLAN COMSCALE: 1" 05/26/202108/26/2021

~StjbareaJB'

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APPLICANT: ONNI HALSTED STroject North ADDRESS: 901 N HALSTED ST.

DRAWING Subarea 'A'

Landscap e Plan

INTRODUCPLAN CONSCALE: 1"

05/26/202108/26/2021

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Deciduous tree with a strong central leader. Do not prune, stake, or wrap unless directed to do so If pruning is required, do not cut leader on evergreen or pyramidal trees and only prune branches to encourage central leader growth

Remove any broken branches, tree tags, and ribbons upon approval of plant

Avoid placing soil on top of the root ball, maintain exposure of root flare. If root flare is not exposed, carefully remove excess soil. Set root ball so that base of root flare is 3" to 6" higher than adjacent finish grade (root flare is typically 6" below bud graft union on grafted trees)

Cut and remove all cords, twine, rope, wire, burlap, and plastic wrap from around top half of root ball and trunk. If root ball is enclosed in a wire basket remove top half of wire basket and fold remaining points down into planting hole

Mulch, 3" depth, typ. Taper mulch to 1" depth at tree trunk.

Prepare a 3" minimum height saucer around pit for watering Finish grade

Set root ball on undisturbed or compacted subgrade. If hole is too deep, add and compact additional fill before setting tree.

Flare and roughen planting hole edges and sides Hole size to be twice as wide as root ball diameter. Root flare must be visible at grade.

Shade Tree Planting

APPLICANT: ONNI HALSTED STREET CH

DRAWING

ADDRESS: 901 N HALSTED ST.

Landscap e Detail

INTRODUCEEPLAN COMMISCALE: 05/26/2021 08/26/2021

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5'x5' Tree grate in two sections

1/2" Maximum square opening for pedestrian safety and A.D A. Compliance Concrete anchors 1/2" nelson anchors machine welded to frame

Frame jig welded from 1-3/4" x 1-3/4" x 1/4" steel angle to ASTM A36 1/2" x 1" x 1/4" thick grinding pads for leveling, typ. 4 or more places

Anchors added to outside of center sections and to inside of extension sections, same stud and core as used in center grate, typical Support beam, typical NOTES.

- Market Street cast iron tree grate by Neenah Foundry
- Frames are to be custom with additional supports for long runs 3 Refer to manufacturer's instructions for installation.

18" opening, expandable

Tree Grate - 5' x 5' (See plan for overall length)

APPLICANT: ONNI HALSTED STREET CH

DRAWING

ADDRESS: 901 N HALSTED ST.

Landscape Detail

INTRODUCE[PLAN COMMISCALE: 05/26/2021 08/26/2021

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Tree Grate - 5'x5'

Black lava rock - fill to bottom of tree grate Thickened sidewalk on all four sides of grate Topsoil continuous in tree grates, See Specifications NOTES

1. Refer to manufacturer's instructions for installation

1 3/4" x1 3/4" x 1/4" steel angle 1/2" nelson stud welded to frame

STANDARD CONCRETE ANCHOR

Tree Grate Connection

APPLICANT: ONNI HALSTED STREET CHADDRESS: 901 N HALSTED ST.

INTRODUCEEPLAN COMMISCALE: 05/26/2021 08/26/2021

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DRAWING Landscap

e Detail

Typical Sidewalk Through Tree Grate

APPLICANT: ONNI HALSTED STREET CH

ADDRESS: 901 N HALSTED ST.

DRAWING Landscap

e Detail

INTRODUCEIPLAN COMMISCALE:

05/26/2021 08/26/2021

Perennials

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	Code Botanical	Name	Common Name		Size	Qty Notes
Shad	e Trees					
QBI3	Quercus bicolor		Swamp White Oak	4"C		
GTK3	Gleditsia triacant	hos var inermis 'Skyline'	Skyline Thornless Honeylocust	4"C		
ULM3	Ulmus japonica x	wilsoniana 'Morton'	Accolade™ Elm	4"C		
Shrubs CSI24	Cornus sericea Is	santi	Dwarf Redtwig Dogwood	24" HT		
DL024	Diervilla lonicera		Dwarf Bush-honeysuckle	24" HT		
F0G24	Fothergilla qarde	nii	Dwarf Fothergilla	24" HT		
RHG24	Rhus aromatic G	ro-Low	Gro-Low Fragrant Sumac	24" HT		

ACE6	Allium cernuum	Nodding Pink Onion	1 GAL	Plant 12"O.C.
AQC6	Aquilegia canadensis	Columbine	1 GAL	Plant 12" O.C
CAK6	Calamagrostis x acutiflora 'Kari Forester'	Karl Forester Feather Reed Grass	s 1 GAL	Plant 12" O.C.
CBR6	Carex brevior	Plains Oval Sedge	1 GAL	Plant 12" O.C
CFL6	Carex flacca	Blue Green Sedge	1 GAL	Plant 12" O C.
CPE6	Carex pensylvanica	Pennsylvania Sedqe	1 GAL	Plant 12" O.C.
SS06	Schizachyrium scoparium 'Standing Ovation'	Standing Ovation Little Bluestem	1 GAL	Plant 18" O.C.
SHE6	Sporobolus heterolepis	Prairie 6ropseed	1 GAL	Plant 18" O.C.

Plant List

APPLICANT: ONNI HALSTED STREET CH

ry

ADDRESS: 901 N HALSTED ST.

INTRODUCEEPLAN COMMISCALE: 05/26/2021 08/26/2021

DRAWING

Landscap e Detail

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North Branch

Framework & Design Guidelines Checklist

within Chicago's industrial Corridor '/:';-

Principle-1.1: Allqwmixed-use: development Proposed project sub-area -in appropriate location's with provisions for

affordable housing and publicly accessible open space. -. \blacksquare .'^

% of land dedicated to • , , ■' 'employment !

□North □Central HJSouth

92% of land is dedicated to non-residential uses

Is the proposed ■',,» • □Yes □No development consistent -.•. :

development consistent -,•,; with the overlay uses and; V regulations identified in . thelNo'rth Branch!

■■■'■'";■■.'".: Framework?

Principle 1.2: Facilitate business /: 'Are/any existing businesses; *If so, please identify 't y- 'As::"^0:* expansion and relocation to elsewhere': re- ; b. •

•locatirig/transitioning.as >- part of,;prqposed project? :'•

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□Yes □No □n/a

Greyhound Bus Facility is relocating.

Principle 1.3: 'Support a well-designed j urban environment through Y-1. cbmp>ehensive.c^ .attract technology, research, arid; advanced manufacturing companies.to • t "the'coTndortp^co-'exist with existing = companies.': '... '••"/ '•'• Principle 1.4: Through the public¹.." .; planned development review process, b' support density and height to encourage mixed-use developments that providehigh-quality; publicly accessible open spaces for

See;guideline checklist'
■•:■:'■>: below.: y'^i

.See guideline checklist:below.:]

'Please refer to:Goal 2-.& 3 formore details. '=:

nonvesicular
'■transpbrtation.improvemehts"_;
»Rrincip!eri;5:i.Encourage;.uses"and^^»n.
design decisions along the Chicago River
that encourage'.waterfront access and

both passive ■ recreational use, and

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Is the proposal consistent with '. site*design'and massing, principles ttl-M6?'-'Pleasei provide. an aerial massing diagram to demonstrate;:':'^ '.-.?'."■;'`::;''."■;''::,:''."■" ■■

□Yes □ No

Principle 2.1: Improye.Traffic Circulation through Strategic; .. Reconfiguration Projects for-Existing-Ro'adways.--.^-

Is the project, proposing roadway recbnfigurations'br significant .•*; access points to/fronrexisting : roadways? -h

¬Yes ¬No

If so, please provide plans arid a . traffic study for further review;' :';•

Principle 2.2:-Manage traffic andimprove circulation by : ;-.;.'... supporting cKicago Transit.. .Authority (CTA) plans for enhanced bus service in and -around.the corridor :>:••

Isthe.projectproposihgbus--,,"
bypass lanes, or other enhanced,;;;
bus amenities?;!..:\--..•'•

See provided traffic study and plans If.sp;'please describe?...; '...;, ;:

□Yes □ No

New bus stop provided on East side of Halsted St.

'Principle-2.'3:..;jmplement ",' technology to more effectively¹/; manageVehicular traffic and ".impro yecirc'ulation.V::>,-.-V,.'

Are any'hewsignals-being:?'!, proppsed'as part of this -project?^-

If.sp, please coordinate witK.;!: '^

□Yes □No

•'Principle 2.4:;'Imprdveaccess to •; r.existing.transit.by improving connectivity an experience for - .-walking and biking; '•

! How wiirthe proposal provide; new bike and pedestrian a chun'ections, feduce traffic and le noise exposuVje' and provide,

/Please.provide a.siteVplan • :.w showing proposed connections, v.; and amenities.'.' • . -%=-'?-='?

'shelter and lighting? --. |^
See site use plan for pedestrian paths and proposed Divvy station

Principle 2.5:"lyianage vehicular.."*, traffic and improve circulation by considering increased multimodal connections in new' developments-

Are -'.any/existing streets o.r> ., pedestrian bfidges^being - .-V extended on connected? '.

Please provid&a;t! raffic.study>and^ ;site plan showing proposed : ■ improvements.

■<;■+... v'.//..-...;

HYes * Potential pedestrian bridge connection □No - reter to ste Plan-

Principle.2:6::Ass.essJeasjbility of a Is the proposarsite adjacent'to a? north-south/transitway'...' potential transitway alignment?'

-If so, please describe how the ; •.. proposal is planning to -'" %. ■ accommodate.the alignment;..

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'and/braccess to the:potehtiars ..transitway.- '.;..'... ■ . - "V^ . ■ -1 □Yes □No Principle 2.7: Promote private What traffic.management "strategies are.being considered as part of ■ "partnerships to coordinate the proposal?.'. traffic •management options , 'v,...: New wayfinding and signage throughout the development, traffic signal modernization at North Branch St and Halsted Street, minor-leg stop controls and North and South site access drives Urban Design and Best Practices to . Which of the following does the Please describe how. Support Goal 2 proposal consider and substantially address? 1 Istreet Heirarchy [^Transit Access 30' setback along riverfront & [HIRiverfront Setback [B]Pedestrian proposed wild mile River Access Is the proposal site.adjacentto an If so, how, is the project: • identified;right-of-way: connectipp oraccommodating these a walks.hed connectivity point connections?identified in .. ■ the North Branch Framework? <. □Yes □No Is the proposal site adjacent to; an $\,$ If so",\hbw is'the.pr6pbsal'-; $\,$.: A, identified Enhanced Walking Street, accbrnmodating these or >.; -'-Improve connectivity and the s; experience for walking, biking .and public transit to the, existing '-transit Enhanced Multi-modal Street proposing to improve these? ;:orthe:North Branch . •network'. •> , transitway? ' V ;-..':■■■= j 7'.- y;; Signal modernization al North Branch St and Halsted SI, itnpiovemenls to pedestrian crossings, widenod Halsted St and Halsted SI sidewalks ⊓Yes ⊓No ■ Manage vehicular traffic and v -Is the proposal site adjacent to ...If so, how. is the proposal accommodating these^or , ';• :- ${}^j v \, . \cdot$ jrhprove circulation/by -> potential bike route or bridge v 'considering increased connections identified in the / .North' proposing to:improye:these? ik: ' • ■■■'■v',>'^ - .4-Brach Framework? ■ ... ■, connections;mprovements on Halsted street including the continuation □Yes □No of bike paths and mtegiation/acccss Willi project Riverwalk to piovide continued access/circulation ■ Promote private partnerships to Which zone is the proposed: .,-Does it substantially .achieve the coordinate traffic management. project in? recommendations from the Design options . ■• Guidelines? If not, why?

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And what other strategies are: | being considered?.'

.v./.'

□a Bb □c □d □e □f □g Providing Divvy docking star internal site dropoffs for Uber/Lyft/Rideshare in orde mitigate/remove traffic on H

St.

Is the proposal site adjacent to a. potential water taxi stop?'

If so, 'hbw is access being

"accommodated iri the proposal?

□Yes □No

TBD

Goal 3: Build Upon the North Branch Industrial Corridor's Unique Natural arid Built Environment

Principle 3.1: Integrate a variety of open space are being provided round, designed for a range of.ages'aon-site? If so, Kow.many acres? ■ of the 'community and workforce. -

Please describe how open 'I space (s) will be programmed.

□Yes i-,.. 3.9 acres LJNo

Market plaza, over 1,300 linear feet of Riverwalk. terraced hardscape/landscape areas, open lawns, fully accessible and family friendly

Principle 3.2:. Con: Is the proposed development ,; providing access to the Typical cross section setback Vimprovements of th dimerision

pedestrians, bicycl connectingto existi

□Yes □No

Refer to cross section

;Principle 3i3: Connect the North. Brals the proposed development active park 'near the ■ - v • intersadjacent to the-potential North ,- ...

Branch Loop Trail/606 intersection? v

If so, please; jdescribe how.the'proposal will accommodate the **■■■** /potential.trail connection s open space. Please provide'a site

plan' •for review.

□Yes □No

. Principle 3.4; Enhance local.; ;jr vwæ;is the'.prop6sed project adjacentto the North Aye. turhing/basih? .., . and otherwildiifeithrb[^] "strategic Habi

□Yes BNo

Principle-3.5: Create not less • -than Is one of the potential sites for... open.spaces within •

recreational fields within the. proposed development's

.. If so, how.if the proposali-.-,.',; \ I. . accommodating a potential: • recreational.fieid? Please --

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Planned Developments for sports and recreational activities...

boundaries? .' ■'

provide.an acreage.. -■ ■

 $\square Yes \square No$

associations, recreational organizations and institutions to engage their constituents with the river

Principle 3.6: Encourage community Coordination with Riverfront Ecology and Governance Taskforce. Urban Rivers, and Friends of the Chicago.River.

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Goal 3: Design Guidelines

Urban Design and Best Practices to Does the proposal provide a

Support Goal 3

minimum 30' setback?

□Yes □ No

What is the typical setback. " dimension proposed? .

30' Refer to siteplan

Continue the improvement of the riverfront for. people biking, and walking and connect the River Trail

What type of multi-use trail configuration will the proposed ■■" development provide?

to existing trails ' .

Combination of multi-use paths, additional setbacks, and adjacent pedestrian paths Design intent wilhin 30' setback

Access Points *

Does the proposed development provide, access points ih.higMly • :;• visible and strategically locations? Please provide a site/landscape, plan

for review. . **'===**y **■/■■".;■[■**; "A- **■** i[[].

HYes □No

Underbridge Connections -

Does the proposed development require an underbridge connection; in

order to create a connection to the n'vertrail? .-"!.'

Lopkouts.iandGathering Spaces^.,

Willithe.prbpdsed development prpvide^any'scenic overlooks or'gathering spaces? Please provide .a;site/la.hdscape plan fonreyiew:

[]Yes _{□No}

Please'describe the strategies being implemented to:accomplish the

Erihance*lbcal'wateways=for :pebpleguideNne. Please provide a site/landscape plan for review. i.fish,^ ^wildlife througast.rategic habitat restoratioaand'creation efforts

The development will include aquatic wildlife habitat and other robust urban habitats. Opportunities will include the development of the Wild Mile, floating wetlands, landscape, green infrastructure, restoration of plant communities, butteifly/pollmator gardens, and birdhou

Vegetation and Biodiversity ■;

Please describe'the, strategies being implemented to accomplish the

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guidelines./P.iease'provide a site/landscape planforreview:' «!*

The proposed landscape will coiv.sly with the Chicago River Design Guidelines Plant selection will provide habitat, increase biodiversity, provide four-season merest, and help establish a healthy river ecosystem The plan will include a wide variety of plant communities that will include a combination of upland, emergent, and submergent species Please describe the green infrastructure and stormwater 'management strategies being implemented within the proposed : development. ..

Green infrastructure and on-site storm water management will be incorporated throughout the site and the riverfront Opportunities include the use of rain gardens, bioswales, permeable paving, vegetated roofs, and other stormwater management applications

Please describe the bird friendly design strategies being ..." implemented

within the proposed development.

Bird friendly glass where applicable. Refer to provided design

guidelines.

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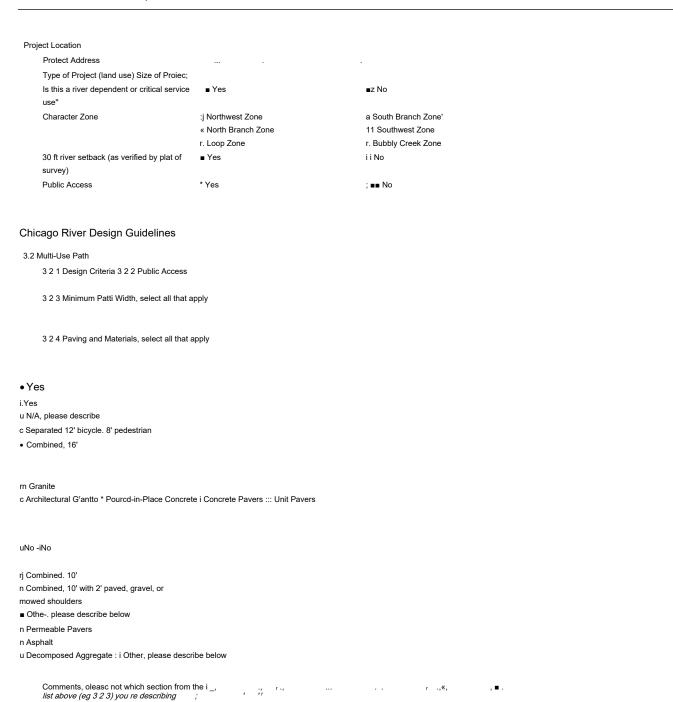
6.0 IMPLEMENTATION

Project Information

Green Infrastructure and '

Stormwater Management

Bird-Friendly Design



\ multi-use path but there is one section that has an | adjacent pedestrian path.

Chicago River Design Guidelines

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3 3 Furnishings

3 3 1 Site Furnishing Guidel-nes Materia^, select a.'I :hs apply

Benches & Tables, on per 2!!>0 linear teei (LF) oi river Ironlage

Trash and Recycling Receptacles, one metal trash and one metal recycling receptacles per 250 linear (eet (LF) ol river frontage Railings

■:: Sla.nless Steel

Galv3ti/ed Steel • Powder Coaled Siee. LeFofr!ve iroiltagri Total Benches Total Tables LF of river 'on!age Total Trash Receptacles Total Recycling Recepiar.les

ii Yes

- Hardwoods, describe below
- r. Recycled Plastic Lumber, describe below
- ." Other, please describe below

1342

13+

0

6

Comments, please note which section Irom the list above you're describing

: 3 3 Throughout lhe proposed rivetfront and site, there will be a combination of different features all designed to provide opportunities to sit and enjoy the site These! opportunities are integrated into the overall site plan and include seat walls, benches, j overlooks, and open lawn Not only will they complement the proposed development but j they will also fit within the overall context of the overall site plan and include seat walls, benches, j overlooks, and open lawn Not only will they complement the proposed development but j they will also fit within the overall context of the overall site plan and include seat walls, benches, j overlooks, and open lawn Not only will they complement the proposed development but j they will also fit within the overall context of the overall site plan and include seat walls, benches, j overlooks, and open lawn Not only will they complement the proposed development but j they will also fit within the overall site plan and include seat walls, benches, j overlooks, and open lawn Not only will they complement the proposed development but j they will also fit within the overall site plan and include seat walls, benches, j overlooks, and open lawn Not only will seat the proposed development but j they will also fit within the overall seat the proposed seat walls.

- 3 4 Seating and Gathering Areas
 - 3 4 1 Seating Area Guidelines

Location, one per 500 linear feet (LF) L F of river frontage of river frontage.

Total Seating Areas

Furnishings, Each sealing area should Total Benches provide a minimum of two benches and Total Trash Receptacles one trash receptacle

1342 3

13+

Color Temperature, LED bulbs thai provide white light with a color temperature o! 3000K or below Light Pollution Additional Features Security Lighting

- 3000K or below
- Dark Sky Compliant
- * Yes, please describe oeiow
- .∎Yes
- $\blacksquare\blacksquare$: Other, please describe below u Other, please describe below

r.i N/A ..; No □ No

Comments, please note which section from the list above you're describing

| 3.5 Throughout the proposed riverfront and site, the proposed lighting will be similar to I other projects along the Chicago River The proposed lighting will provide safety, security, will minimize light pollution, and will not be harmful to wildlife The lighting will i include a combination of light fixtures niche lighting, strip lighting, bollards, and tree ' uplights All lights will be LED and will have a color

temperature of 3000K or below

Chicago River Design Guidelines

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3.6 Wayfinding and Signage

3 5 1 L gv.icg GuiJeiineso 1 S gniicie Guidelines

Brand and IdenMy Yes si N/A

Direc:iDnal S.gnage. indicate total signs Yes u N/A Mile Marker ionalc- eve:y "uarter m !e ■ Yes ci N/A

Regulatory Signage, indicate total signs in N/A Identity Signage, indicate total signs * Yes r, N/A

Comments, please note which section from j 3 6 Throughout tho proposed nveritont and site, signs will be included for brand support and

the |-s* above you're describing

'dontity, directional, regulatory, and interpretive opportunities The Riverwalk will incorporate
; the Chicago River brand signage All other signs will be carefully designed to complement the

j proposed development

3.7 Landscaping

3 71 Preservation and Restoration Guidelines Preservation, preserve existing habitat and plantings

Disturbance, minimize site disturbance

Protection, protect existing vegetation during construction by installing tree protection fence Tree Preservation and Removal, preserve mature, healthy, native shade and evergreen trees 3 7 2 Plan! Selection Guidelines

Piant Selection, per Appendix 7 4 Identify total number of plan's selected from Appendix list

Fencing. 4-6' ornamental metal fence for vehicular use areas, 4' ornanental metal fence for non-vehicular use areas

Trees. 2 per 25 LF of river frontage for vehicular use areas, 1 per 25 LF for non-vehicular use areas Hedges, continuous hedge on the river side of fence is required for vehicular use areas Foundation Plantings, required for non-vehicular use areas

-Yes i N/A

IYes u N/A g Yes ■ WA

□ Yes IN/A

Submerged;

Emergent

Riparian Upland

i Yes, height

:i N/A

LF of river frontage Total Vehicular Area Trees Total Non-Vehicular Area Trees

uYes f N/A

iYes

:i N/A

File #: SO2021-2130, Version: 1
uNo i.i No □ No
I No
Planti util comply with Apponds 7 4 Onely with Apponds 7 4
Pinti will comply with Aupond*
n No
:i No
:No
ComniOniS, please nOtO Which SeCnOn frOfis 13.7 * Th-cughoulth*propos (invelfrintand siM.thn proposed landvsapo will comply with ;he Chicago River Design Guidr*-nos **Thous holds above You re CoScnb MC** the ISI above You re CoScnb MC** The Section will provide habitat, micrasts blodwors. Iye provide four-season inter est. and ;ielp establish a healthy river ecosystem Currently, the situs is willimity but but and soons have any ocsingly unfascaped plan w<sub i) provide a wide variety or plant communities shttp://commi.int.es shttp://commi.int.es shttp://commi.int.es hat will include a com bn alio:: of up'and emergent and submergent species Tho nxis::ng j shout pile is being reused so tti'l riparian/inverbank coinmunity will not be available All plants will comply with Appends 7.4 ; 'Plant selection will bi si-biect to JuliL'u situ /Aar. approval
FINAL FOR PUBLICATION 3 8 Rivcrbank Treatments 3 3 1 Rivcrbank Guidelines Existing s'opad -verbank :s ro be rata ned and imp-oved
3 9 River Edge Treatments
3 9 Rivur EfJyc Guiee'mes
Describe the proposed river edge stabilization and enhancement treatments
i The costing sfleciallu is being reused but line Project teasn has been m discussions with Urban Rivers for wiys to improve habital and cKter-siffin of II-'; wild mic to the most southern location of the Canal Improvements will include a water lovil to jdw:lik a-tit Heating wetlands eurisistfril with conce in (he Wild Mile olan and the Chicago River Design Guide; :ii:'S
'. Improvements to bo coordinated with Riverfront Ecology and Governance Task Frj;ce as part of future site plan approval
310 Sloped Bank Treatments 3 10 1 Sloped Bank Guidelines
Describe (be proposed sioped bank {re a I men is
3.11 Vertical Bulkhead or Seawall Treatments 3111 Vertical Bulkhead or Seawall Guidelines
2 19.355 Building of County
Describe the proposed vertical bvlktwad and seawall guidelines treatments 1The existing shoelpile is being reused but the Project team has been m discussions with Urban Rivers for ways to Improve habitat and extension of the wild mile to the most southern location of the Canal Improvements will include a water feef boaravvar* and ftodflig wetonefs mnsis.'inf wit'r concepts m (rr-i WM ftflivs ptari.inu* (fta Chicago ftfmir) Design Guidci.nes
: Improvement to be coordinated with Riverfront Loology and Governance Task Force as part of future site plan approval
3.12 Guidelines for Improvements Outside ofthe Required Setback 5 Yes . height . n N/A

File #: SO2021-2130, Version: 1					
• Yes , he	ight . c N/A				
eYes					
g N/A	3121 Design, Orientation, and Massing of New Structures and Buildings				
	Placement, locate buildings and vehicular areas outside of the river setback				
iYes	River-facing facade, river-facing facade should be designed as a principal or major facade				
• N/A					
a Yes					
:.i N/A					
- Yes					
• N/A ■ ? • N/A	yes				
· N/A	Massing and Articulation, locate tower buildings with active frontage adiacent to nvo' setback area Step back massing along river Locate taller buildings behind low				
	buildings Neighborhood Transitions, step down height of buildings to transition to lhe scale of adjacent neighborhoods First Floor, activate first floors of butidings with direct access l.o river and multi-use path				
Wildlife, ii	ncorporate bird-friendly design standards into building des.gns Sunlight, river corridor should have sunlight lor approximately six (6) hours per day l'nnlementuUon				
Chicago	River Design Guidelines				
omeage.					
	Massing and Articulation, locate tower buildings with active frontage adiacent to nvo' setback area Step back massing along river Locate taller buildings behind low buildings Neighborhood Transitions, step down height of buildings to transition to the scale of adjacent neighborhoods First Floor, activate first floors of buildings with direct access to river and multi-use path life, incorporate bird-friendly design standards into building des gns Sunlight, river corridor should have sunlight for approximately six (6) hours per day l'nniementuUon asse 2. without a second of the sundards into building des gns Sunlight, river corridor should have sunlight for approximately six (6) hours per day l'nniementuUon asse 2. without a second of the sundards into building des gns Sunlight, river corridor should have sunlight for approximately six (6) hours per day l'nniementuUon asse 2. without a second of the sundards into building des gns Sunlight, river corridor should have sunlight for approximately six (6) hours per day l'nniementuUon asse 2. without a second of the sundards into building des gns Sunlight, river corridor should have sunlight for approximately six (6) hours per day l'nniementuUon asse 2. without a second of the sundards into building des gns Sunlight, river corridor should have sunlight for approximately six (6) hours per day l'nniementuUon asse 2. without a second of the sundards into building des gns Sunlight, river corridor should have sunlight for approximately six (6) hours per day l'inniementuUon asse 2. without a second of the sundards into building des gns Sunlight, river corridor should have sunlight for approximately six (6) hours per day l'inniementuUon asse 2. without a second of the sundards into building des gns Sunlight, river corridor should have sunlight for approximately six (6) hours per day l'inniementuUon asse 2. Without a second of the sunlight for approximately six (6) hours per day l'inniementuUon asse 2. Without a second of the sunlight for approximately six				
	312 2 Screening Giiideimes Ouldoc- Storage 'f necessaiy. slcage areas shoi.'d be localede beyond the minimum 30' setback area				
	Mater=a's. se'oct a ¹ ! iriat app'v				
	Walls and Fences, scorning walls and fences should be planted with vines at the base				
Access, f	encing that separates the riverfon! from '.be outside of the setback a;ea should be avoided 3 13 Transition Between Adjacent Developments				
=∎ Yes he	eiont				
-N/A					
r Poured-	ii'-Placc Concrete				

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:: Sui t .-ace Ccnceto Masonry Units

□ Ground Face Concrete Masonry Units

r. Yes ? N/A

■ Yes

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_N/A
■ No
- Heavy Wood
; Other preasc describe below -No
Describe the pioposed transitions and treatments between adjacent developments Due to the existing industrial neighbors to the Southwest, no residential use is planned for the Southwest (Phase 4) area of the site To the East, ample amounts of open space keep the proposed buildings away from the river edge A proposed "wile-mile" where our site abuts the river Halsted St is proposed to be widened and a +/n 8" pedestrian walkway is planned along Halsted. Tho massing of 1 the proposed buildings on Halsted are m keeping with the existing buildings in the neighborhood.
Chicana Birat Basina Cuidalinas
Chicago Rivet Design Guidelines FINAL FOR PUBLICATION
Menu of Improvements
4.1 Overview 4 ' App-icaaon
PD Projec: SV.e
.••Large. >1.98C; LF o' nverfronl
Medium. 560-1.9S0 !T of riverfront Tola: cxpeced Menj ![yns Required II of Prioril!/ Menu Items

O-.hen

5-10 1

4 3 Nature 'To be coordinated with Riverfront Ecology and Governance Task Force as part of future site plan approval'

'■V? i 3 2 New Naturalized Shoreline (priority)

Describe the proposed rew naturalized j The existing sheetpile is being reused but the Project team has been in discussions

shoreline improvements

with Urban Rivers for ways to improve habitat and extension of the wild mile to the most southern location of the Canal Improvements will include a water level boardwalk and floating wetlands consistent with concepts in the Wild Mile plan

and the Chicago River Design Guidelines

4 3 3 Stormwater Management 3est Prac;ices (priority)

Describe (he proposed stormwater management best practices

j Green infrastructure and on-site storm water management will be incorporated throughout the site and the riverfront. Opportunities I include the use of rain gardens, bioswales, permeable paving, I vegetated roofs, and other stormwater management applications

4 34 Aquatic Wildlife Habitats (priority)

Describe the proposed aquatic wildlife habitats

Tho Project team has been in discussions with Urban Rivers for ways to improve habitat and extension of the wild mile to the most southern location of the Canal Improvements will include a water level boardwalk and floating wetlands consistent with concepts in the Wild Mile plan and the Chicago River Design Guidelines As noted in the Design Guidelines, the floating wetlands with the Wild Mile have been an effective restoration solution to the development of habitat along

tv,.£ 4 3 5 Robust Urban Habitats

Describe ihc proposed robust urban habitats

Throughout the proposed riverfront and site, the proposed site development and landscape will incompte upland habitat The development of the Wild Mile and the incorporation of landscape and I green infrastructure throughout the development will encourage additional habitat, promote; biodiversity, and will restore habitat Opportunities include restoration of plant communities, butterfly / j pollinator gardens, and birdhouses Other opportunities will be studied as the plan is developed

4 3 6 Increased Setback

Describe the proposed increased setback

A minimum of 30" is proposed throughout the development but the development provides j multiple areas of increased greenspace setback along the riverfront These areas include a, terraced lawn area, open lawn, terraced seating, landscape areas, access and J connections throughout, kayak rental and other concessions, riverfront path, overlooks, a -floating boardwalk, and a pedestrian bndge to the adjacent development" J

4 3 7 Large Riverfront Park

Describe the proposed large riverfront park

The 110,000+ square feet riverfront park will include a terraced lawn area, ; open lawn, terraced seating, landscape areas, access and connections throughout, kayak rental and other concessions, riverfront path, overlooks, i a floating boardwalk, and a pedestrian bridge to the adjacent development

Chicago River Design Guidelines

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4 4 Recreation J I (v 'j 4 4 2 Access to Water and DocV.i

Describe Ir.e proooserl access to ■.vate and dockrng facilities

Coming down from the northeast corner, a water-level j boardwalk allows access to the river's edge. This will also j serve as the "launch" point for the site's kayak rentals. |

4 4 3 Expanded Seating Areas

Describe trie proposed expanded

seating areas

| Terraces on the southeast corner provide multiple levels of seating, with views out . towards the river Along the east side, seat walls flank the staircase, while long-treaded steps provide informal seating, similar to other areas of the riverwalk Open lawn, ; benches, tables and chairs, and other seating options will be located throughout

4 4 4 Riverfront Overlooks

Describe the proposed riverfront overlooks

j Along the south edge, overlooks hang over the existing sheet pile accompanied by seat; walls and planting These stand just over the water's edge On the east, a larger overhang is located up a set of stairs This hangs over the riverwalk, Wild Mile, and the boardwalk The pedestrian bridge crosses the river and connects to the adjacent | development

ff"} 4 4 5 Recreational Areas

, The development includes large turf areas for passive j play, a small children's playground, and dog park. All j areas are located outside the 30' setback.

(jj) 4 4 6 Suppotl Amenities

Describe the proposed support amenities

The development includes recreational facilities such as kayak rental, market plaza, and outdoor leisure located outside the minimum 30' setback area to promote integration of the riverfront within the site Bike and walking paths connect to regional recreation and the goal of an active riverfront The indoor market building promotes year round activity and the large public plaza west of market building will engage local artists for art and sculpture Other public art will be incorporated into the site plan

Chicago River Design Guidelines

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4 5 Connectivity Or

'452 Under bridge Connections

Describe ho pronosed mde'bnrige connections

4 5 3 Ennancec Connexions io S!reel & Transportation Network

Describe the proposed enhanced connecttions to the street and transportation network

j Throughout the proposed riverfront and site, the proposed site development will I] enhance connections between all modes of transportation Opportunities will include j the voluntary widening of Halsted Street to incorporate bike lanes, connections to transit, underground public parking, bicycle storage, and a potential water taxi;

4 5 4 Elevator / Increased Accessibility

Describe the proposed elevator; increased accessibility

Access to all will be provided throughout the development Easily integrated ramps and sloped sidewalks will be incorporated throughout the development and easily accessible and highly visible elevator will be included within the central market building.

4 5 5 Cantilevered & Floating Walkways

Describe the proposed cantilevered and floating walkways

As noted, the development will include multiple overlooks, a floating boardwalk, and a pedestrian bridge connected to the adjacent development.

4 5 6 Interpretive Signage

Describe the proposed interpretive signage

The development includes multiple opportunities to showcase the connection to the river These include interpretive, education, and cultural signs and informational kiosks. The Riverwalk signage will include the Chicago River brand signage.

^0 4 5 7 Public Art & Specialty Lighting

Describe the proposed public art and specialty lighting

Throughout the development, public art will be included which may include various types of art by local artists. The art may include murals, sculpture, and other environmental artwork. A water wall and fountain is also proposed along the riverfront between the large overlook and pedestrian bridge.

Chicago River Design Guidelines

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LINEA450LVC Specification

The LINEA series features distinctly linear design qualities and exceptional versatility. Perceptively capturing today's minimal design philosophy, the reduced form is sure to retain its validity far into the future. It is available in three mounting heights in single or twin mounting configurations. The pedestrian-scale model is 15 feet, with intermediate and larger sizes at 20 and 26 feet, respectively, giving proper scale for a variety of applications. Units for bi-level mounting are available, where the street-side luminaire is mounted high and a second fixture is mounted on the sidewalk side at a lower height for pedestrian.illumination. An LED illuminating bollard for low-level pathway illumination complements the family of products. CSA Listed for Wet Locations

For example only, use of this cut sheet does not imply approval of or preference for product shown. This sheet is for demonstration purposes only.

LED Model Module

2LVC- 2 LN450 modules

WW-3000K NW-4000K

Temperature Distribution

T2 - Type II T3 ■ Type III T4 - Type IV
Pole
Mat Finish Option
A - DIM - o-iovDC
Aluminum SG - Silver Grey Dimming

X - Other (specify)

S-Steel DG - Dark Grey N • None
GG • Graphite .Grey

^*Bronze' ,::.'

* CC - Custom Color

Ordering Information

Specifications are subject to change without notification

HessAmerica > Products > Lighting Products > Pole Mounted Luminaire) LINEA https://www.hessamerir.a.co,m/Products/Lighting/Pole_Mounted_Luminaire/LINEA/ https://www.hessamerir.a.co,m/Products/Lighting/Pole_Mounted_Luminaire/LINEA/

Chicago River Design Guidelines

Application #20730

DEPARTMENT OF PLANNING AND DEVELOPMENT CITY OF CHICAGO

MEMORANDUM

To: Alderman Thomas Tunney

Chairman, City Council Committee on Zoning

From: . • y / ■; .--'\(. ■

Maurice D. Cox '/ Chicago Plan Commission

Date: August 26, 2021

Re: Proposed Waterway Residential Business Planned Development, 901 N. Halsted St. (Application #20730)

On August 26, 2021, the Chicago Plan Commission recommended approval of a proposed Waterway Residential Business Planned Development submitted by Onni Halsted Street Chicago LLC. A copy of the proposed ordinance, planned development statements, bulk table and exhibits is attached. I would very much appreciate your assistance in having this introduced at the next possible City Council Committee on Zoning.

Also enclosed is a copy of the staff report to the Plan Commission which includes the Department of Planning and Development, Bureau of Zoning and Land Use recommendation and a copy of the resolution. If you have any questions in this regard, please do not hesitate to contact me at 744-9476.

Cc: Steve Valenziano

PD Master File (Original PD, copy of memo)

File #: SO2021-2130, Version: 1								