

Office of the Chicago City Clerk



SO2012-603

Office of the City Clerk

City Council Document Tracking Sheet

Meeting Date: Sponsor(s):

Туре:

Title:

Committee(s) Assignment:

2/15/2012 Mendoza, Susana A. (Clerk)

Ordinance

Zoning Reclassification App No. 17419

Committee on Zoning, Landmarks and Building Standards

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

SECTION 1: That the Chicago Zoning Ordinance be amended by changing all the Residential Business Planned Development No. 368 symbols and indications as shown on Map No. 1-E in the area bounded by:

A line 150 feet east of and parallel to North St. Clair Street; East Grand Avenue; North Lake Shore Drive; the center line of Ogden Slip to a point 439.74 feet east of North Lake Shore Drive, the center line of the Turning Basin; the north bank of the Chicago River and the line thereof extended eastward where said bank does not exist; North Michigan Avenue; East North Water Street; North St. Clair Street (as now located); East Illinois Street; North St. Clair Street; the alley next south of East Grand Avenue;

to the designation of a Residential-Business Planned Development No. 368, as amended, which is hereby established in the area above described, subject to the provisions at the Plan of Development herewith attached and made a part thereof and to no others.

SECTION 2: This ordinance shall be in force and effect from and after its passage and due publication.

FINAL

RESIDENTIAL-BUSINESS PLANNED DEVELOPMENT NO. 368, AS AMENDED PLAN OF DEVELOPMENT STATEMENTS

- 1. The area delineated herein as "Residential-Business Planned Development No. 368", as amended, consists of approximately 1,494,256 square feet or 34.30 acres (exclusive of public rights-of-way and dedicated public open space) of real property as shown on the attached Planned Development Boundary Map ("the Property").
- 2. This Plan of Development consists of these twenty-one (21) Statements and the following exhibits: Bulk Regulations and Data Table for the entire Planned Development; an Existing Zoning Map; Planned Development Boundary and Sub Areas Map; Development Parcels Map; Maximum Height Zones; Existing and Planned Open Spaces; Pattern of Vehicular Roadways; and, Recommended Traffic Improvements. These and no other zoning controls shall apply to the area delineated herein. This Plan of Development is in conformity with the intent and purpose of the Chicago Zoning Ordinance and all requirements hereof, and satisfies the established criteria for approval as a planned development. In any instance where a provision of the Planned Development conflicts with the Chicago Building Code, the Building Code shall control.

Shelbourne North Water Street, LP (the "Developer of Parcel E.3") owns or controls Sub-Parcel E.3 within this Planned Development. This Plan of Development consists of the following exhibits related to the development of Sub-Parcel E.3: Site Landscape Plan; DuSable Landscape Plan; Ground Floor Plan Overview; Lower Lake Shore Drive Plan Overview; Building Elevations; South Building Elevation; Partial Enlarged South Elevation; Partial East/West Site Section; Partial Enlarged East Elevation; North/South Site Section at Lake Shore Drive; North/South Tower and Parking Section; East/West Parking Section; North/South Overview Section; and, Lake Front Trail Alignment Alternate1 and Alternate 2.

New Water Park, LLC (the "Applicant") owns or controls Sub-Area B Parcels 7 & 7A within this Planned Development. This Plan of Development consists of the following exhibits related to the development of Sub-Area B Parcels 7 & 7A: Bulk Regulations and Data Table; an Existing Zoning Map; Existing Land Use Map; a Planned Development Boundary and Sub Areas Map; Development Parcel Map; View Corridor Program; Overall Site Plan; Lower E. North Water Street Plan, North Park Drive Street Plan, North Park Drive Wayfinding Plan; Upper E. North Water Street Plan; Upper E. North Water Street Wayfinding Plan; Terrace Level Plan; Landscape Plan; Green Roof Plan; Overall Section A Plan and Partial North Elevation; West Elevation at tower and Partial North-South Section B Plan; Building Elevations (North, South, East and West) prepared by Solomon Cordwell Buenz dated May 24, 2012.

3. The current property owner or an authorized agent shall obtain all required reviews, approvals, licenses and permits in connection with this Plan of Development. The dedication or vacation of any streets or alleys shall require a separate submittal and approval by the City Council.

Applicant:	nt: New Water Park, LLC	
Address:	320 East Upper North Water Street	
Introduced:	February 15, 2012	
Plan Commission:	May 24, 2012	

- 4. The requirements, obligations and conditions contained within this Planned Development shall be binding upon the applicant, its successors and assigns (including any condominium association which is formed) 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 of the applicant's successors and assigns (including any condominium association which is formed) and, if different than the applicant, the legal title holder and any ground lessors. Furthermore, pursuant to the requirements of Section 17-8-0400 of the Chicago Zoning Ordinance, the property, at the time applications for amendments, modifications or changes (administrative, legislative or otherwise) to this Planned Development are made, shall be under single ownership or under single designated control. Subject to the sub-area/sub-parcel control provisions of Section 17-8-0400 of the Chicago Zoning Ordinance, single designated control for purposes of this paragraph shall mean that any application to the City for any amendment to this Planned Development or any other modification or change thereto (administrative, legislative or otherwise) shall be made or authorized by the Equitable Life Assurance Society of the United States or all its successors and assigns as zoning control party for property located west of Columbus Drive, and by all the successors and assigns to the Chicago Dock and Canal Trust, as zoning control parties for the property located east of Columbus Drive. The board of directors of any condominium association shall represent individual condominium owners.
- 5. Several sub areas are delineated on the attached Planned Development Sub Area Map for the purposes of establishing use and density controls in connection with this Plan of Development. Uses permitted below +35 feet Chicago City Datum plus or minus 6 feet in respect of design conditions ("Plaza Level") shall be in general conformity with the Permitted and Special Uses of the DX-12, Downtown Mixed-Use District classification; uses permitted at and above the Plaza Level in the area hereinbefore defined shall be in general conformity with the Permitted and Special Uses of the DX-12, Downtown Mixed-Use District classification, except that in that part of the subject area lying within 200 feet of North Michigan Avenue uses shall be in general conformity with the Permitted and Special Uses of the DX-16, Downtown Mixed-Use District classification; uses permitted where no Plaza Level exists shall be in general conformity with the Permitted and Special Uses of the DX-12, Downtown Mixed-Use District Classification. Earth station receiving and transmitting dishes, microwave relay dishes and transmitting or receiving dishes shall be permitted. Residential support services, physical fitness/indoor recreation center, and small venue theater are expressly permitted in Sub-Parcel E.3. Non-accessory parking shall be a permitted use in Sub Area F only. Underground accessory parking related to the improvements constructed upon Sub-Parcel E.3 shall be a permitted use in Sub-Parcel E.2. All other controls and regulations set forth herein are made applicable within the general application of this Statement. Uses permitted in DuSable Park (Sub Parcel E.1) shall be recreational and related uses including but not limited to marinas; tennis courts; and similar facilities. Temporary staging of construction materials and related equipment shall be a permitted use in Sub-Parcel E.1 subject to the review and approval of the Commissioner of the Department of Planning and Development and the Chicago Park District. Day care and other community-oriented uses are expressly permitted and strongly encouraged in all areas

Applicant:	New Water Park, LLC		
Address:	320 East Upper North Water Street		
Introduced:	February 15, 2012		
Plan Commission:	May 24, 2012		

of the planned development. Agreement on how space for a minimum of one new daycare center shall be provided within Sub Areas B, D or Sub Parcel E.3 to service new residents and employees of those sub areas must be submitted and approved by the Department of Planning and Development prior to the issuance of any Part II approval for any improvement on Parcels P1, P3, P7, P7A, P8, P18, or P19.

- 6. For purposes of Floor Area Ratio (FAR) calculations, the definitions in the Chicago Zoning Ordinance shall apply, with the following exceptions: (1) In Sub Area B, grade is herein established as the curb level of the building entrance on upper East North Water Street plus or minus 6 feet in respect of design conditions; (2) Space devoted to heating, ventilation, and air conditioning equipment shall not be included in FAR regardless of location.
- 7. Any service drives or other ingress or egress lanes shall be adequately designed and paved in accordance with the regulations of the Chicago Department of Transportation and in compliance with the Municipal Code of the City of Chicago to provide ingress and ingress for motor vehicles, including emergency vehicles. Fire lanes shall be adequately designed and paved in compliance with the Municipal Code of the City of Chicago and shall have a minimum of twenty feet to provide ingress and egress for emergency vehicles. There shall be no parking within established fire lanes. Closure of all or part of any public streets or alleys during demolition or construction shall be subject to the review and approval of the Chicago Department of Transportation. All work proposed in the Public Way must be designed and constructed in accordance with the Chicago Department of Transportation Construction Standards for Work in the Public Way and in compliance with the Municipal Code of the City of Chicago.
- 8. Off-street parking and loading facilities shall be provided in compliance with this Plan of Development, subject to the review of the Chicago Department of Transportation and approval by the Department of Housing and Economic Development. All parking spaces required to serve buildings or uses shall be located on the same parcel as the building or use served, or (i) if a residential use, within 600 feet walking distance, or (ii) if a non-residential use, within 1,200 feet walking distance. Parking to serve uses in Sub Area E.1 or E.3 may be located underneath or west of Lake Shore Drive.
- 9. Business and business identification signs shall be permitted within the Planned Development subject to the review and approval of the Department of Housing and Economic Development and to the conditions of Statement 11 (e). Off-premises signage is prohibited. Temporary signs such as construction and marketing signs may be permitted subject to the aforestated approvals. Signage for retail and movie theater uses is a special concern. A general signage plan indicating the locations and dimensions of signage for these uses, including all interior signage which is visible from public streets, shall be submitted prior to part II approval in accord with Statement 16 hereof (Site Plan Review).
- 10. The height of buildings within the Planned Development and any appurtenance attached thereto shall be subject to the limitations on the attached exhibit labeled "Maximum Height

Applicant:	New Water Park, LLC
Address:	320 East Upper North Water Street
Introduced:	February 15, 2012
Plan Commission:	May 24, 2012

FINAL

Zones". Where maximum height zones have been established, building height shall be defined as follows:

"Building height" is the vertical distance from the curb level, grade, or its equivalent, opposite the center of the front of a building to the highest point of the under side of the ceiling beams of the highest habitable floor, in the case of a flat roof; to the deck line of a mansard roof; and, to the mean level of the under side of the rafters between the eaves and the ridge of a gable, hip or gambrel roof. For the purpose of determining height in Sub Area B Parcels 7 and 7A, grade is herein established as the curb level of the building entrance on upper East North Water Street plus or minus 6 feet in respect of design conditions. (For the purpose of determining height, building tops of the other configurations may be considered to be the type described herein which most closely approximates the shape of the proposed design). However, in no case shall the "actual" height of a building exceed the "maximum height" by more than 65 feet.

- 11. The improvements on individual development sites shall be designed, constructed and maintained in accordance with the exhibits attached hereto and the following general design standards:
 - (a) Buildings along Lake Shore Drive shall be designed to minimize building mass directly facing the Drive. The base along Lake Shore Drive of any such structure shall be limited to the height of Lake Shore Drive. The tower of such structures shall be set back a minimum of 40 feet from Lake Shore Drive although encroachments into such setback area for design reasons may be allowed by the Commissioner of Planning and Development as a minor change pursuant to Section 17-13-0611 of the Chicago Zoning Ordinance. This 40 foot setback area shall be heavily landscaped with trees and other greenery so as to be visible from the Drive.
 - (b) Landscaping of buildings at terraces, rooftops, and balconies shall be provided wherever possible and appropriate. Buildings shall be designed with upper level architectural features that are lit at night wherever possible. Mechanical equipment on rooftops shall be screened with quality materials, and made a feature of the building design, where appropriate. Notwithstanding any statement to the contrary, this Planned Development shall be subject to the provisions of Chapter 17-11 of the Chicago Zoning Ordinance governing landscaping and screening. In any instance where a provision of this Planned Development conflicts with landscape and screening provisions of the Chicago Zoning Ordinance shall control. Nothing in this Planned Development is intended to waive the applicability of the landscape and screening provisions of the Chicago Zoning Ordinance.

Applicant: Address: Introduced: Plan Commission:

New Water Park, LLC 320 East Upper North Water Street February 15, 2012 May 24, 2012

- (c) Buildings shall be setback from the property line, if necessary, to achieve a minimum of 12'-6" (except the building column may be setback 10'-0" in Sub-Area E-3 along Ogden Slip and the building located in Sub-Area B, Parcels 7 and 7A, may be located at the property line along North New Street, North Park Drive, Upper East North Water Street and Lower East North Water Street) in sidewalk width to accommodate street trees. No awnings, canopies, or other building projections shall be allowed that would interfere with street tree canopies except at entrances to hotels, residential entrances or movie theaters.
- (d) Building designs that reflect divisions into base, middle, and top, that have setbacks, cornice lines, changes in plane or materials, articulated surfaces, or other methods of reducing the scale and mass are encouraged. Preferred building materials shall be stone, manufactured stone, brick, finished metal such as stainless steel, or articulated pre-cast concrete in combination with glass at the base. Exposed structural concrete, dryvit or other stucco-like material, or reflective glass shall not be allowed. Materials of upper stories shall be similar to those of the lower; however, the level of detailing may be simplified.
- (e) Buildings shall be designed with clearly delineated signage bands. The quality and amount of signage shall be strictly controlled. The total square footage displayed on any building shall be limited to no more than six (6) times the street frontage on any given street. Preference shall be given to pin-mounted back lit signs with individual letters that are externally lit. Signs behind glass that are visible from the sidewalk shall count toward the permitted sign area. The area of a sign that consists of individual letters shall be measured by drawing a box around the letters. Graphic images which depict tenant logos or products or which may otherwise be construed as advertising shall count as signage in their entirety. Signage on awnings shall be allowed on the valance only, with a maximum of 5 inch high letters limited to tenant identification or logos only. No electronic moving message board signs shall be allowed. Rooftop signs shall be prohibited.
- (f) No new surface parking lots, except interim lots approved by the Commissioner of Housing and Economic Development, shall be allowed. No surface parking lot shall be allowed on the 70,000 square foot Kraft park site in Sub Area F, except for that area not contained within any interim park. The maximum effort shall be made to contain parking in below-ground structures. Above-grade parking structures shall be enclosed, fronted by habitable space, or otherwise designed so as to have a similar appearance to habitable spaces in terms of finish materials, the shape and scale of openings, and the screening of ramps, car lights and ceiling fixtures. Any parking structures facing the Chicago River must be fronted by habitable space or New Water Park, LLC

Applicant: Address: Introduced: Plan Commission:

320 East Upper North Water Street February 15, 2012 May 24, 2012

completely enclosed and well articulated at all levels. The first floor of all structures facing Illinois Street, Grand Avenue, McClurg Court, Park Drive, or Columbus Drive shall maximize space with active uses such as retail, daycare, restaurants, etc. Parking structures shall also contain provisions for planting at the base, the roof, or at mid-height ledges.

- (g) Loading docks shall be concealed from public view through screening or landscaping. Curb cuts for loading docks shall be minimized.
- (h) The new roadway structure at upper level Illinois Street shall be finished in highly articulated stone, pre-cast concrete, or other quality material, with particular attention given to views of the structure from Columbus Drive. Terraced planting, pedestrian lighting, decorative railings, banners, and other features shall be used to create a major pedestrian amenity. A major water feature shall be installed at the intersection of upper-level Illinois Street and the NBC Plaza. The underside of upper Illinois shall be appropriately lit, structural columns shall be covered, and other elements shall be added to create a safe, well-lit connection to Michigan Avenue.
- (i) The completion of the riveredge esplanade shall be required of the developers of Parcels 14 and 16, and Parcel 18. Such public spaces shall be developed with the same quality and character of amenities as the existing esplanade adjacent to these areas. In addition, the developer of Parcel 18 shall be responsible for the development of pedestrian access to DuSable Park under Lake Shore Drive. Such access shall be well-lit, suitably paved, and finished so as to provide safe, attractive, and convenient access to the park from the river esplanade. All plans for pedestrian access to DuSable Park from Parcel 18 shall be subject to detailed review and approval by the Department of Housing and Economic Development before the issuance of any superstructure Part II approval letters.
- (j) The developer of Parcel 19 shall develop the following public improvements indicated on Exhibit 6 Existing and Planned Open Spaces concurrently with the development of Parcel 19: a pedestrian walkway from East North Water Street to Ogden Slip and an extension of the Ogden Slip promenade to Lake Shore Drive. The pedestrian walkway from East North Water Street to Ogden Slip shall be developed with the same quality and character of amenities as the existing walkway from the River Esplanade to East North Water Street. The extension of the Ogden Slip promenade shall be developed with the same quality and character of amenities as the existing walkway from the River Esplanade to East North Water Street. The extension of the Ogden Slip promenade shall be developed with the same quality and character of amenities as the existing promenade adjacent to it. In the event that DuSable Park is developed before Parcel 19 is developed, the owner(s) of Parcel 19 shall construct and maintain a temporary pedestrian connection along the slip. These improvements shall consist of a paved (asphalt or better) pedestrian walkway, a minimum of 20

Applicant: Address: Introduced: Plan Commission: New Water Park, LLC 320 East Upper North Water Street February 15, 2012 May 24, 2012

feet in width. Metal railings shall be installed along either side of the pedestrian walkway near the slip edge and on the side adjacent to Parcel 19. The design of these improvements shall be subject to the approval of the Commissioner of Housing and Economic Development.

In addition, pedestrian access along Ogden Slip under Lake Shore Drive to DuSable Park shall be constructed concurrently with the construction of DuSable Park. The owner(s) of Parcel 19 shall be solely responsible for the cost of improvements underneath Lake Shore Drive, subject to approval of the State of Illinois to make such improvements. Such access shall be welllit, suitably paved, and finished so as to provide safe, attractive, and convenient access to the park from the Ogden Slip promenade. However, if Parcel 19 should be developed before the construction of DuSable Park, then the owner(s) of Parcel 19 shall, at the time of application for superstructure Part II, place in escrow money equivalent to the cost of constructing such a connection, as determined by the Commissioner of the Department of Planning and Development, unless an agreement between the Developer of Parcel E.3 and the Chicago Park District as referenced in Statement No. 11(m) below provides otherwise.

All plans for these improvements shall be subject to detailed review and approval by the Department of Planning and Development before the issuance of any Part II approval letters.

- (k) All improvements to be constructed within this Planned Development for which Part II approval letters are issued after the March 29, 2006, date of City Council approval of the amended Planned Development shall comply with the Department of Housing and Economic Development Building Green/Green Roof Matrix and the owners shall use best and reasonable efforts to design, construct and maintain all buildings located within this Planned Development in a manner generally consistent with the Leadership in Energy and Environmental Design Green Building Rating System (LEED). A dog-run shall be located within or adjacent to Sub-Parcel E.3. As a result of the architectural design of the tower to be constructed within Sub-Parcel E.3, a green roof is not feasible.
- (1) Pursuant to the Affordable Housing provision of the City of Chicago Zoning Ordinance, title 17 Chapter 17-4-1004 et seq. ("Zoning Ordinance") Developer of Parcel E.3 has asked for an increase in the floor Area Ratio of the Property. The Developer of Parcel E.3 hereby acknowledges that according to Section 17-4-1004D of the Zoning Ordinance, the total floor area devoted to affordable housing units must equal at least 25% of the total increase in floor area allowed under the Affordable Housing Bonus or a cash payment must be made to the City of Chicago Affordable Housing New Water Park, LLC

Applicant: Address: Introduced: Plan Commission:

320 East Upper North Water Street February 15, 2012 May 24, 2012

. د محمودی تری به سب

Opportunity Fund based on the increase in allowable floor area x 80% of the median cost of land per buildable square foot. Based on Section 17-4-1004D the Developer of Parcel E.3 has agreed to provide a cash payment of the City of Chicago Affordable Housing Opportunity Fund in the amount of \$5,700,300.00. Prior to the issuance of permits, the Developer of Parcel E.3 will enter into an Affordable Housing Agreement with the Chicago Department of Housing or provide a letter of credit or other security device in an amount equal to the cash contribution. The Developer of Parcel E.3 must comply with all of the applicable Sections of the Affordable Housing Provision of the Zoning Ordinance which Sections are hereby incorporated into this Planned Development. The Affordable Housing Agreement required by Section 17-4-1004-E9 is also incorporated into this Planned Development.

Pursuant to the Off-Site Park and Open Space Contributions provision of the City of Chicago Zoning Ordinance, title 17 Chapter 17-4-1018 et seq., the Developer of Parcel E.3 has asked for an increase in the Floor Area Ratio of 2.16 FAR for the Property. The Developer of Parcel E.3 hereby acknowledges that according to Section 17-4-1018-C of the Zoning Ordinance, a cash payment must be made to the City of Chicago based on the increase in allowable floor area x 80% of the median cost of land per buildable square foot. Based on Section 17-4-1018-C, the Developer of Parcel E.3 has agreed to provide a cash payment to the City of Chicago in the amount of \$4,104,216.00. Prior to the issuance of permits, the Developer of Parcel E.3 will provide a letter of credit or other security device in an amount equal to the cash contribution. The Developer of Parcel E.3 must comply with all of the Sections of the Off-Site Park and Open Space contributions provisions of the Zoning Ordinance which Sections are hereby incorporated into this Planned Development. The Off-Site Park and Open Space contribution Agreement required by Section 17-4-1018-B3 is also incorporated into this Planned Development.

- (m) The Developer of Parcel E.3, the City of Chicago, and the Chicago Park District shall enter into an agreement relating, in part, to the responsibility for the design, funding and construction phasing of DuSable Park, the pedestrian connections to DuSable Park and the Lakefront Trail.
- (n) The improvements contemplated for Du Sable Park (Sub-Parcel E.1) must be substantially completed by the Developer of Parcel E.3 prior to the issuance of Certificate of Occupancy for any dwelling unit exceeding the threehundredth (300th) dwelling unit constructed with Sub-Parcel E.3.
- 12. Publicly dedicated improvements, including streets, sidewalks, transit and open space amenities shall be designed, constructed and maintained in accordance with the exhibits described in Statement 2 hereof and the "Cityfront Center Internal Design Standards: Section

Applicant:	New Water Park, LLC
Address:	320 East Upper North Water Street
Introduced:	February 15, 2012
Plan Commission:	May 24, 2012

I: dated September 12, 1986.

- 13. The property owner(s) adjacent to the Chicago River shall develop a continuous pedestrian esplanade along the Chicago River's edge. Completion of the esplanade will occur as follows:
 - (a) The east right-of-way line of McClurg Court to the west right-of-way line of Lake Shore Drive shall be improved concurrently with development of adjacent parcels south of east North Water Street (Parcels 14, 16, and 18). In the event that DuSable Park is developed before Parcel 18 is developed, the owner(s) of Parcel 18 shall construct and maintain a temporary pedestrian connection along the river. These improvements shall consist of a paved (asphalt or better) pedestrian walkway, a minimum of 10 feet in width. Metal railings shall be installed along either side of the pedestrian walkway near the river's edge and on the side adjacent the development parcel. The design of these improvements shall be subject to the approval of the Commissioner of Planning and Development; and,
 - (b) The west right-of-way line of Lake Shore Drive to DuSable Park shall be constructed concurrently with the construction of DuSable Park. The owner(s) of Parcel 18 shall be solely responsible for improvements underneath Lake Shore Drive, subject to approval of the State of Illinois to make such improvements. Such access shall be well lit, suitably paved, and finished so as to provide safe, attractive, and convenient access to the park from the river edge esplanade. However, if Parcel 18 should be developed before the construction of DuSable Park, then the owner(s) of Parcel 18 shall, at the time of application for superstructure Part II, place in escrow money equivalent to the cost of constructing such a connection, as determined by the Commissioner of the Department of Planning and Development, unless an agreement between the Developer of Parcel E.3 and the Chicago Park District as referenced in Statement No. 11(m) above provides otherwise.
- 14. The Open Space Plan attached hereto (Exhibit 6) calls for a new 70,000 square foot park on Peshtigo Court between Illinois Street and Grand Avenue. The owners of the adjacent development parcel (Parcel P21) shall be responsible for developing this new publiclyaccessible park concurrently with Parcel 21. Permanent development of this park shall take place on top of an underground parking garage; however, should such development not be immediately feasible, a fully-appointed interim park shall be installed on the site until such time as the permanent park is constructed. This interim park shall be completed and open to the public by June 1, 2004, unless construction has started on permanent park and underground garage. The interim park may have an impermeable surface of asphalt or other material. The interim park is to be enclosed by a 5 foot decorative metal fence which is to be located in the approximate footprint of the Kraft building, except along N. Peshtigo Ct. where the fence is to be setback 12 feet from the west curb of N. Peshtigo Ct. The interim

Applicant:	New Water Park, LLC		
Address:	320 East Upper North Water Street		
Introduced:	February 15, 2012		
Plan Commission:	May 24, 2012		

park is to be no less than 50,000 square feet in size and is to be covered by at least 75% with landscape materials which may be located in raised planter boxes and other containers. The interim park shall be open to the public from sunrise to sunset. Within 45 days of the adoption and publication by City Council of this amendment to the Planned Development, the owner of the interim park site shall provide to the Commissioner a site plan for the interim park which complies with the provisions of this statement. The owner of the property on which the interim park is located shall be responsible for the maintenance of the interim park. The Commissioner of Planning and Development must approve the site plan for a permanent park before Part II approval is granted for Parcel P21. The City will not issue a final certificate of occupancy for Parcel P21 unless construction has started on the permanent park in accord with an approved site plan. After August 1, 2004, all surface parking lots in Sub Area F shall be landscaped in accord with the Landscape Ordinance. All sidewalks in Sub Area F shall remain open and be maintained in good condition.

- 15. Traffic studies completed by developers and the City of Chicago project significant peak hour traffic volume increases on Illinois Street and Grand Avenue in particular as a result of new development. Some excess roadway capacity is available to handle this increased traffic, but a number of geometric, signal timing and parking control measures are recommended in addition to active transportation management in the Illinois-Grand corridor. Accordingly, no Part II submittal shall be approved without a firm agreement between the developer and the Chicago Department of Transportation regarding the timing and responsibility for any recommended traffic improvements described in Exhibit 8 hereof for streets adjoining the development site. Membership and participation in the Illinois-Grand Corridor Transportation Management Association shall also be required prior to the issuance of any Part II development approval.
- 16. Prior to the issuance by the Department of Housing and Development of a determination pursuant to Section 17-13-0610 of the Chicago Zoning Ordinance ("Part II approval") for development or redevelopment of any development parcels within the Planned Development, other than alterations to existing buildings which do not increase their height or alter their footprint, a site plan for the proposed development, including parking areas, shall be submitted to the Commissioner of the Department of Housing and Economic Development for approval. Review and approval of the site plan by the Commissioner is intended to assure that specific development proposals conform with the general design standards in Statement 11 and to ensure coordination of public improvements described in Statements 12 through 15 at an early stage. No Part II approval for work for which a Site Plan must be submitted to the Commissioner shall be granted until the Site Plan has been approved by the Commissioner. Further, all Part II submittals shall be in compliance with the Chicago Landscape Ordinance. At least thirty (30) days prior to the filing of the Developer of Parcel E.3's request for Part II approval for the construction of the superstructure upon Sub-Parcel E.3, the Developer of Parcel E.3Applicant shall submit a detailed Landscape Plan and Elevations for the Sub-Parcel E.3 property to the Department of Housing and Economic

Applicant:	New Water Park, LLC
Address:	320 East Upper North Water Street
Introduced:	February 15, 2012
Plan Commission:	May 24, 2012

Development for review and approval.

Following approval of a Site Plan by the Commissioner, the approved plan shall be kept on permanent file with the Department of Housing and Economic Development and shall be deemed to be an integral part of this Planned Development. The approved Site Plan may be changed or modified pursuant to the minor change provisions of Section 17-13-0611 of the Chicago Zoning Ordinance.

A Site Plan shall, at a minimum, provide the following information with respect to the proposed improvements:

- (1) The boundaries of the Property;
- (2) The footprint of the improvements;
- (3) Location and dimensions of all loading berths;
- (4) Preliminary landscaping plan prepared by a landscape architect with final landscaping plan to be approved at Part II stage;
- (5) All pedestrian circulation routes;
- (6) The location of any adjacent public improvements;
- (7) A signage plan for any building where retail or theater uses would be present above the ground level;
- (8) Preliminary elevations of the improvements; and
- (9) Statistical information applicable to the Property limited to the following:
 - (a) Floor area and floor area ratio;
 - (b) Uses to be established;
 - (c) Building heights; and
 - (d) All setbacks, required and provided.

A Site Plan shall include such other information as may be necessary to illustrate conformance with the applicable provisions of this Planned Development.

17. If any provision of this planned development amendment shall, to any extent, be invalid or unenforceable, the remainder of this planned development amendment shall not be affected

Applicant:	New Water Park, LLC			
Address:	320 East Upper North Water Street			
Introduced:	February 15, 2012			
Plan Commission:	May 24, 2012			

thereby, and each provision of the planned development amendment shall be valid and enforceable to the fullest extent of the law.

- 18. The terms, conditions and exhibits of this Planned Development Ordinance or of an approved Site Plan may be modified administratively by the Commissioner of the Department of Housing and Economic Development upon the request of the Applicant and after a determination by the Commissioner of the Department of Housing and Economic Development that such a modification is minor, appropriate and consistent with the nature of the improvements contemplated in the Planned Development and the purposes underlying the provisions hereof. Any such modification shall be deemed to be a minor change in the Planned Development as contemplated by Section 17-13-0611 of the Chicago Zoning Ordinance.
- 19. It is in the public interest to design, construct and maintain the project in a manner; which promotes, enables, and maximizes universal access throughout the property. Plans for all buildings and improvement on the property shall be reviewed and approved by the Mayor's Office for People with Disabilities (MOPD) to ensure compliance with all applicable laws and regulations related to access for persons with disabilities and to promote the highest standard of accessibility.
- 20. The Applicant acknowledges that it is in the public interest to design, construct and maintain all buildings in a manner that promotes and maximizes the conservation of natural resources. The Applicant shall use best and reasonable efforts to design, construct and maintain all buildings located within the Property in a manner generally consistent with the Leadership in Energy and Environmental Design (LEED) Green Building Rating System. Copies of these standards may be obtained from the Department of Planning and Development.
- 21. Unless substantial construction of the improvements contemplated within Sub-Parcel E.3 has commenced within six (6) years following adoption of this Planned Development on July 9, 2008, and unless completion is thereafter diligently pursued, then this Planned Development shall expire as it relates to Sub-Parcel E.3 and the zoning of Sub-Parcel E.3 of the Planned Development shall automatically revert to Residential-Business Planned Development No. 368, as amended on March 29, 2006. Unless substantial construction of the improvements contemplated within Sub-Parcels 7 and 7A has commenced within six (6) years following adoption of this Planned Development, and unless completion is thereafter diligently pursued, then this Planned Development shall expire as it relates to Sub-Parcels 7 and 7A of the Planned Development shall automatically revert to Residential-Business Planned Development shall automatically revert to Residential-Business Planned Development shall automatically revert to Residential-Business Planned Development shall expire as it relates to Sub-Parcels 7 and 7A of the Planned Development shall automatically revert to Residential-Business Planned Development No. 368, as amended on July 9, 2008.

Applicant: Address: Introduced: Plan Commission: New Water Park, LLC 320 East Upper North Water Street February 15, 2012 May 24, 2012

Exhibit 1

Bulk Regulations and Data Table (Page 1 of 3)

Sub	Net Site Area	Maximum	Maximum	Maximum	Maximum	Maximum
Area	See Note (1)	Retail	Commercial	Hotel	Dwelling	F.A.R.
	Sq. Ft. Acres	Sq Ft.	Sq. Ft.	Rooms	Units	
		(1000's)	(1000's)	1		
A	380,796	540	5,259	1,800	Permitted see	13.81
	8.74]		Notes	See Note (6)
		See Note (5)		<u> </u>	(2) & (3)	
В	183,449	40	2,482	2,000	474	13.53
See Note (11)	4.21		· · · · · · · · · · · · · · · · · · ·		See Note (8)	See Note (7)
С	<u>122,303</u> 2.81	140	850	540	630	12.72
D	361,234	170	500	0	2,350	8.60
	8.29		500	ľ	2,350	0.00
Ē	346,038	110	5		1,200	6.83
-	7.94	See Note (9)	See Note (4)	-	- ,	0.00
			()			
É.I	232,841	0	5	Not	Not Permitted	0.02
	5.34		See Note (4)	Permitted		
E.2	18,191.63	0	0	0	0	0
	0.42					
E.3	95,005	110	0	0	1,200	25.00
	2.18	See Note (9)				See Note
			· · · · · · · · · · · · · · · · · · ·			(10)
F	100,456	150	0	0	1,000	14.93
	2.31	l		1		
TOTAL	1,494,256	1,040	9,096	4,340	5,654	11.03
	34.30	1			See Note (2)	
	= Net Site Area: 1,					
	21.60 acres) plus ar	ea in or propose	d to be in public p	parks or open spa	ace: 369,127 sq. f	t. (8.48 acres)
= 2,804,226 sq.	ft. (64.38 acres).					
OFF STREET PARKING MINIMUM MAXIMUM						
BUSINESS USES 1:5,000			ft. As determine	ed by DHED in	consultation with	CDOT
HOTEL USES 1:4 Rooms						
RESIDENTIAL		55% d. u.				
NON-ACCESS	ORY PARKING	ORY PARKING 200 spaces 500 spaces				

OFF STREET LOADING: Per DX-12 requirements

MINIMUM PERIPHERAL SETBACKS: Sufficient to allow for street trees and pedestrian walkways (min 12'- 6" from building to curb face)

MINIMUM UPPER LEVEL SETBACKS: 40' from Lake Shore Drive at level of Upper Lake Shore Drive

APPLICANT: New Water Park LLC DATE: May 24, 2012

(Allowed in Sub-area F only)

Exhibit 1

Bulk Regulations and Data Table (Page 2 of 3)

Note (1):	For the purpose of this Planned Development "Net Site Area" shall equal the entire land area (at Plaza Level where such is established, and otherwise at grade) within the boundaries of the planned development, less the area now dedicated or proposed to be dedicated to public use.
Note (2):	Dwelling units shall be permitted in Sub-Area A of this Planned Development subject to the provisions of the DX-16, Downtown Mixed-Use district classification. Any such units so built will not affect the total of 5,654 dwelling units permitted in Sub-Areas B, C, D, E and F dwelling units are permitted below the second floor in all sub-areas except Sub-Area E.
Note (3):	For purposes of exchange of uses, a hotel room shall be equal to 0.5 dwelling units. This permissible number of hotel rooms within the planned development shall not exceed 4,340 rooms. Ballrooms, meeting rooms, exhibition space, restaurant facilities and hotel-associated retail shall be deemed "accessory hotel uses" and shall be charged against commercial uses.
Note (4):	Although Sub-Area E (DuSable Park) has been dedicated to public park uses, it is included in Net Site Area because a maximum of 5,000 square feet of park and recreation-related floor area may be constructed within its boundaries.
Note (5):	Assumes 410,000 sf allocated to development Parcels 4 and 5 and the remaining 130,000 sf allocated to remaining development parcels within Sub-Area A.
Note (6):	Assumes floor area allocated to existing buildings as follows: 401 North Michigan (760,241 sf), University of Chicago Gleacher Center (240,000 sf), NBC Tower (912,000 sf); and, to future development as follows: Parcel 1 (776,250 sf); Parcel 3 (970,000 sf) and Parcels 4/5 (1,600,000 sf).
Note (7):	Assumes floor area allocated to existing Sheraton Hotel at 860,379 sf and 497,634 sf allocated to Parcel 8 pursuant to a Part II Approval dated August 19, 2008 and 847,290 sf allocated, via the May 24, 2012 amendment to Parcels 7 and 7A.
Note (8):	For purposes of exchange of uses, a hotel room shall be equal to 0.5 dwelling units above 400. The permissible number of hotel rooms within the planned development shall not exceed 4,340 rooms. Ballrooms, meeting rooms, exhibition space, restaurant facilities and hotel-associated retail shall be deemed "accessory hotel uses" and shall be charged against commercial uses. Accessory hotel uses on Parcels 7, 7A and 8 combined shall not exceed 50,000 square feet.
Note (9):	Residential support services, physical fitness/indoor recreation center, and small venue theater (for building residents only) are expressly permitted in Sub-Area E.3.
APPLICANT DATE:	C: New Water Park LLC May 24, 2012

.

Exhibit 1

Bulk Regulations and Data Table (Page 3 of 3)

Note (10):	Sub-Area E.3 (Parcels 18 and 19, combined)				
· ·	•	Net Site Area = 95,005 square feet			
ł		Base FAR	10.00		
{		Downtown Affordable Housing Zoning Bonus			
ļ		Offsite contribution to DuSable Park	2.16 (b)		
		Public Plazas	5.44 (c)		
1		Chicago Riverwalk	0.40 (d)		
1		Water Features	1.00 (e)		
{		Underground Parking and Loading	<u>3.00 (f)</u>		
		Total FAR	25.00		
	a)	Based on a contribution of \$5,700,300.00 to the Fund.	e city of Ch	icago Affordable Housing Opportunity	
	b)	Based on a contribution of \$4,104,216.00 to City of Chicago for Off-Site Park Improvements (to DuSable Park).			
	c)	Based on the provision of 51,730 square feet of	fon-site put	olic plaza.	
	d)	Based on the provision of improvements to 3,800 square feet at off-site open spaces.			
	e)	Based on the provision of 48,669 square feet of water features in on-site public open spaces.			
	f)	Based on the provision of 171 underground par underground parking spaces on Lower Level 3 lower level.			
Note (11):	Bu	lk Regulations and Data Table			
		b-Area B (Parcels 7 & 7A)			
		t Site Area = 68,385 square feet			
	Ма	ximum Floor Area Ratio (FAR):		12.39	
ļ		iximum Proof Area Ratio (FAR).		Per Site Plans	
		ximum Number of Dwelling Units:		398	
		ximum Number of Hotel Keys:		400	
		ximum Number of Off-Street Parking Spaces (R	esidential):		
		ximum Number of Off-Street Parking Spaces (H	lotel):	11	
ł		nimum Number of Bike Parking Spaces:		50	
		nimum Periphery Setbacks:		Per Site Plans	
	Ma	ximum Building Height:		590' (plus 45' for mechanical	
				penthouse, roof mechanical units, roof access stairs, architectural elements and	
				similar appurtenances)	
1	Mi	nimum Number of Off-Street Loading Berths, Ro	esidential:	2 (10' x 25') spaces	
		nimum Number of Off-Street Loading Berths, H		2 (10' x 25') spaces	
APPLICA DATE:	NT:	New Water Park LLC May 24, 2012			
DATE:		May 24, 2012	·		

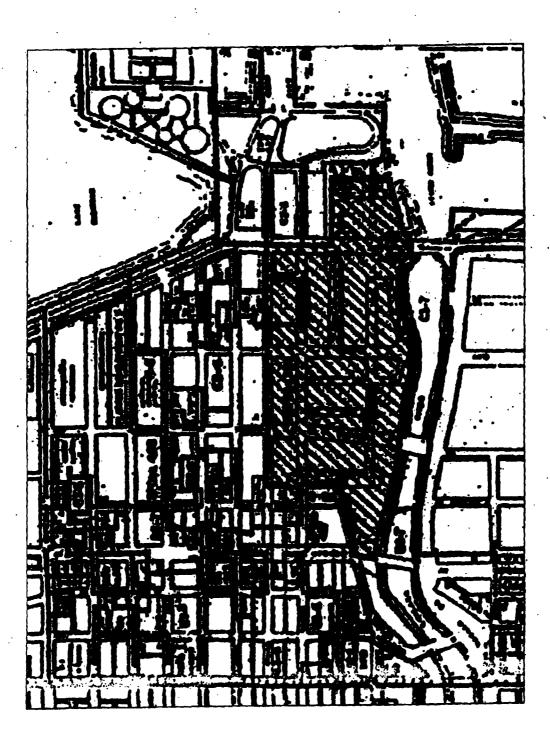
33382 🐇

JOURNAL -- CITY COUNCIL -- CHICAGO

7/9/2008

Exhibit 2.

Planned Development Number 368, As Amended.



110/200

7/9/2008

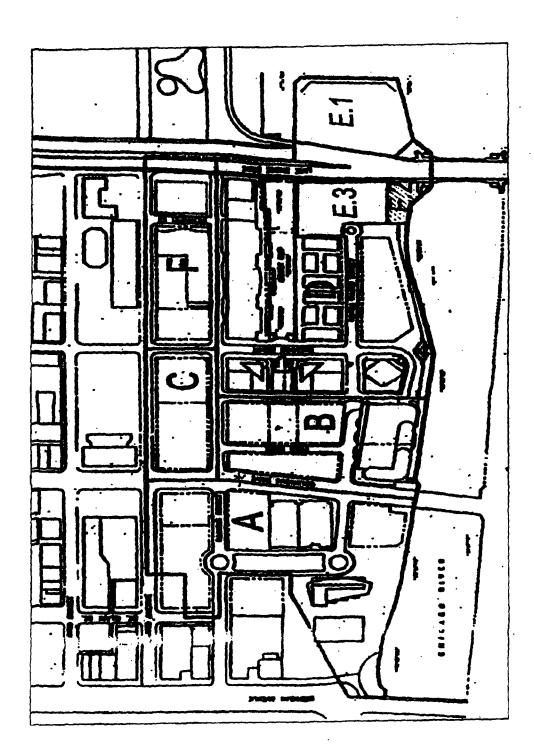
(c.

REPORTS OF COMMITTEES

33383



Planned Development Boundary And Subarea Map.

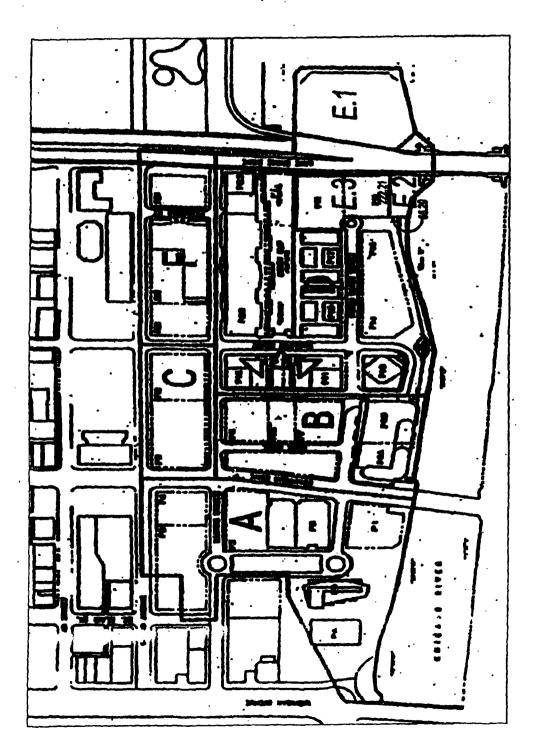


JOURNAL -- CITY COUNCIL -- CHICAGO

7/9/2008

Exhibit 4.

Planned Development Parcels Map.



(______

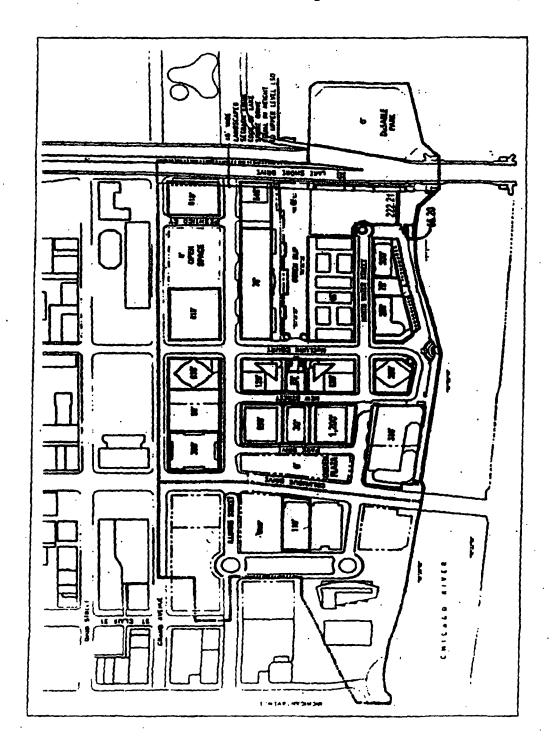
7/9/2008

REPORTS OF COMMITTEES

33385



Maximum Height Zones.



 $\left(\right)$

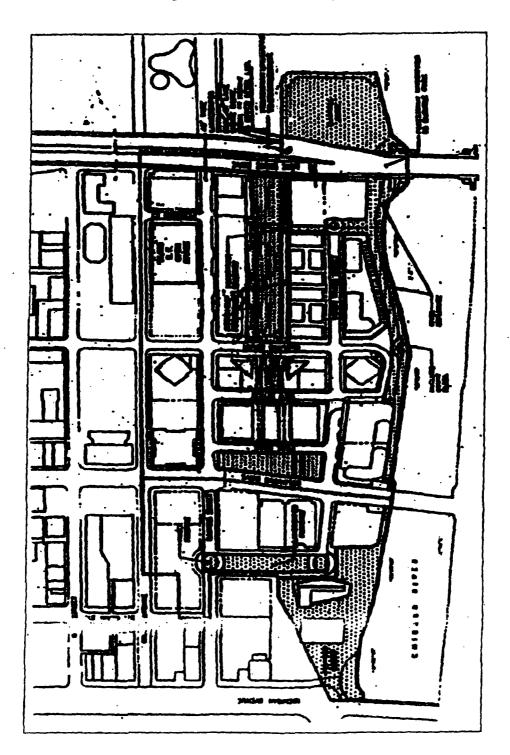
JOURNAL-CITY COUNCIL-CHICAGO

7/9/2008

÷.

Exhibit 6.

Existing And Planned Open Spaces.



7/9/2008

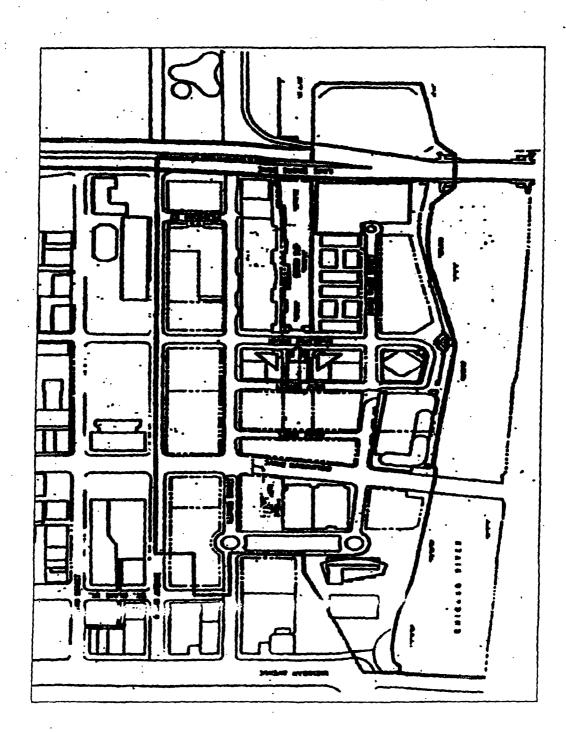
ł

REPORTS OF COMMITTEES

33387







33388

JOURNAL--CITY COUNCIL--CHICAGO

7/9/2008

Exhibit 8.

Recommended Traffic Improvements. (Page 1 of 3)

The following is a summary prepared by the Chicago Department of Transportation of the traffic impacts and proposed mitigation efforts for the River East, Grand Pier and North Bridge developments along the Illinois-Grand corridor, as described in traffic studies prepared by traffic consultants for the developers sand the City (KLOA) and Barton-Aschman, respectively);

General Impacts: The three developments will generate roughly 3000 trips (1600 inbound and 1400 outbound) during the PM peak hour. About 1350 tips (750 inbound, 600 outbound) will be generated during AM peak hour.

There will be traffic volume increases on Illinois and Grand, between State Street and Lake Shore Drive, of roughly 500 to 700 vehicles per hour during the PM peak hour. During the AM peak hour, traffic volume will increase on Illinois and Grand by roughly 200 to 300 vehicles per hour. Existing peak volumes on Illinois and Grand range between 1000 and 1500 vehicle per hour; with these developments, volumes would range between 1500 and 2000 vehicle per hour.

Some excess capacity is available to handle this increased demand, but a number of geometric, signal timing, and parking control measures are recommended to further accommodate this increase in traffic.

Geometric and Signal Operations Improvements: In order to increase overall intersection capacity and address heavy traffic circulation demand, it is proposed to widen McChurg Court between Illinois and Grand to provide double left turn lanes northbound at Grand and southbound at Illinois. McClurg would be further widened on the west side to provide a drop-off lane at the proposed residential building.

It is also proposed to widen McClurg between Ohio and Grand to provide separate southbound right turn and through traffic lanes, and to provide a smoother northbound alignment through the Grand Avenue intersection. The right-of-way for this widening would need to be obtained from the adjacent property owners.

The traffic signals at McClurg-Grand and McClurg-Illinois would be modified to accommodate the street widening and to provide left turn arrow signal indications for northbound traffic at Grand and southbound traffic at Illinois.

On Grand Avenue at State Street, the CTA subway entrances at the northeast and northwest corners will be relocated out of the Grand Avenue right-of-way. This will allow the widening of Grand Avenue at this intersection to provide four westbound lanes compared with the three lanes currently available at this "bottleneck" location.

7/9/2008

4

REPORTS OF COMMITTEES

33389

Exhibit 8.

Recommended Traffic Improvements. (Page 2 of 3)

Restriping of various street segments is proposed in an effort to make more efficient use of pavement space and increase traffic capacity. Striping of left turn lanes, where appropriate, would be done on State, Wabash, and Rush at their intersections with Illinois, Grand, Ohio, and Ontario. Illinois would be restriped at Columbus to provide three through lanes, and separate left turn and right turn lanes.

Parking Controls: Metered on-street parking generally will need to be eliminated on Illinois and Grand from state Street to Lake Shore Drive in order to provide additional traffic capacity or to make the curb lane available for various pickup/drop-off activities. Sufficient off-street parking, provided as part of these developments, is intended to satisfy the demand for parking in the corridor.

It is proposed to eliminate parking on Illinois Street from State Street to Michigan Avenue in order to provide three castbound traffic lance, compared with the two existing lance. This increases in traffic capacity is needed to handle the increased demand on this segment of Illinois Street.

It is proposed to eliminate parking on the south side of Grand Avenue cast of Cohumbus Drive to provide a separate left turn lane on Grand at the approach to the Cohumbus Drive signal. This would increase the through traffic capacity by removing the turning movements from the adjacent through traffic lane.

Parking would also be eliminate on both sides of Grand Avenue east of McClurg Court, in order to provide separate left turn and right turn lanes on the approach to the traffic signal. Again, traffic capacity would be increased by segregating the through and turning traffic movements.

The elimination of parking is also proposed on the south side of Ontario at Fairbanks in order to provide a westbound left turn lane on Ontario. The striping of an optional through-left lane was also recommended as a further capacity improvement, although conflicts between turning vehicles and pedestrians in the south crosswalk will require further analysis.

Transportation Management: Active traffic management in the conidor will be undertaken by the Transportation Management Association which has been established. The TMA will meet to exchange information of traffic operations needs and problems, with changing development conditions, construction activities, special events, and other factors which may affect transportation in the corridor. Various City agencies, including CDOT, Planning, Police, Streets and Sanitation, and the CTA, will coordinate efforts with corridor property managers to address evolving transportation demands.

· 33390

JOURNAL--CITY COUNCIL--CHICAGO

7/9/2008

Exhibit 8.

Strict enforcement of existing and proposed parking restrictions will be necessary to ensure that street space needed for traffic capacity is available. Of particular concern is the need to keep Illinois clear, east of Columbus; Grand Avenue, west of Michigan; Ohio Street, west of Michigan; and Ontario Street, west of St. Clair.

Improved public transit serve as appropriate to serve the needs of the corridor will be developed. CDOT and the TMA will be reviewing service needs and developing strategies for best providing public transportation, whether through modifications of CTA service or additional abuttle bus operations.

Site Specific Improvements:

Parcels 4 and 5: the proposed lower level loading dock layout requires a number of traffic control measures in order to mitigate the potential effect on Illinois Street traffic. These measures include prohibition of on-street loading, provision of a dock meater during loading dock hours, limitation on loading dock hours to prohibit backing maneuvers between 7 a.m. and 9 a.m. and between 4 p.m. and 7 p.m., Monday through Priday, and implementation of loading dock control as part of an overall Traffic Management Plan to be implemented by the Illinois-Grand Corridor Transportation Management Association.

Parcels P7, P7A, and P5: There should be no curb cuts on Illinois Street. Curb cuts providing access to loading docks should be located only on Lower North Water Street or New Street.

Parcels P9 and P13: The increase in hotel development along Columbus Drive between Grand Avenue and Illinois Street and along Park Drive between Illinois and North Water Streets will concentrate taxi and other traffic movement in this area. Signing and striping is needed to prevent traffic from driving across Illinois Street in order to access Park Drive rather than turning left onto costbound Illinois Street. Vaulted sidewalks are also indicated in the public way on both Grand and Illinois. Although vaulted sidewalks are not generally recommended, they are acceptable in this instance to allow for the placement of parking underground.

Parcels P14 and P16: The vacation of River Drive cast of McChurg may result in hundreds of residential units being accessed from a signal cul-de-sac street, North Water Street cast of McChurg. The sewer on North Water is seven to eight feet below the pavement, and its reconstruction at some time in the future, or any other significant utility maintenance, could severely restrict access these residences. Widening of North Water to 44 feet from its existing 40-foot width is recommended in order to provide more flexibility to maintain two-way traffic in the event of any future construction activities.

The Kraft Building Site: There is no objection to vacating Peshtigo Court in the Autors. If Peshtigo Court is eliminated and another north-south street is added, its location must be checked with respect to the location of the drop off lanes on Illinois at North Pier terminal. If Peshtigo Court is retained, adding another north-south street between Peshtigo and McClurg is not recommended.

Parcels P18 and P19: ADA accessibility of any pedestrian bridge which may be built across Ogden Ship should be reviewed.

7/9/2008

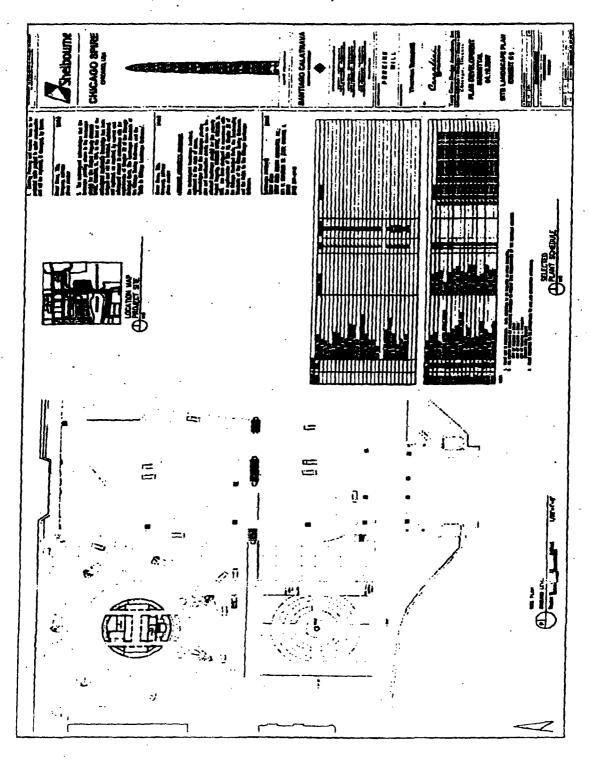
ĺ,

REPORTS OF COMMITTEES

33391



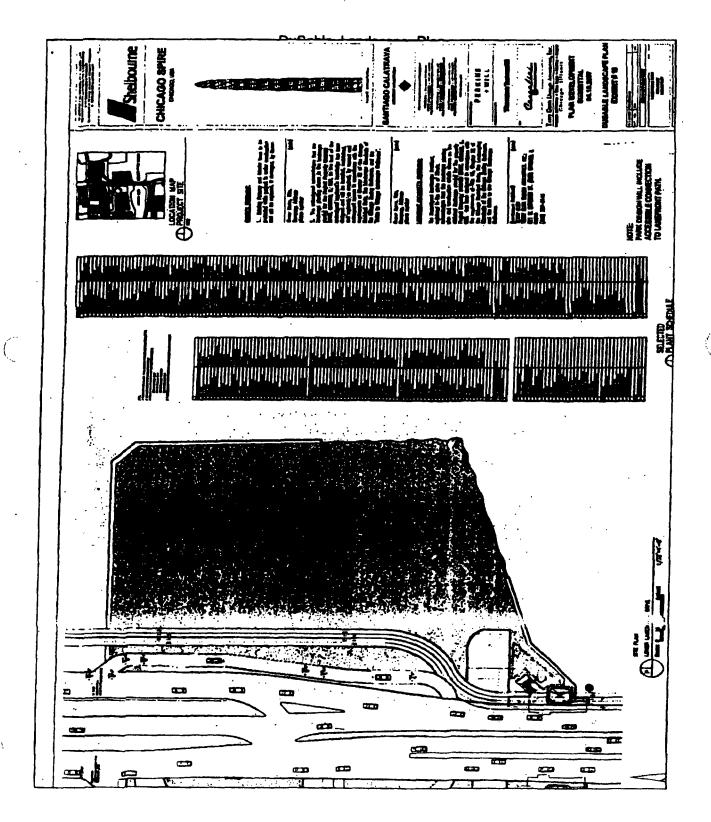
Site Landscape Plan.



JOURNAL--CITY COUNCIL--CHICAGO

7/9/2008

Exhibit 10.



7/9/2008

4

((

REPORTS OF COMMITTEES

33393

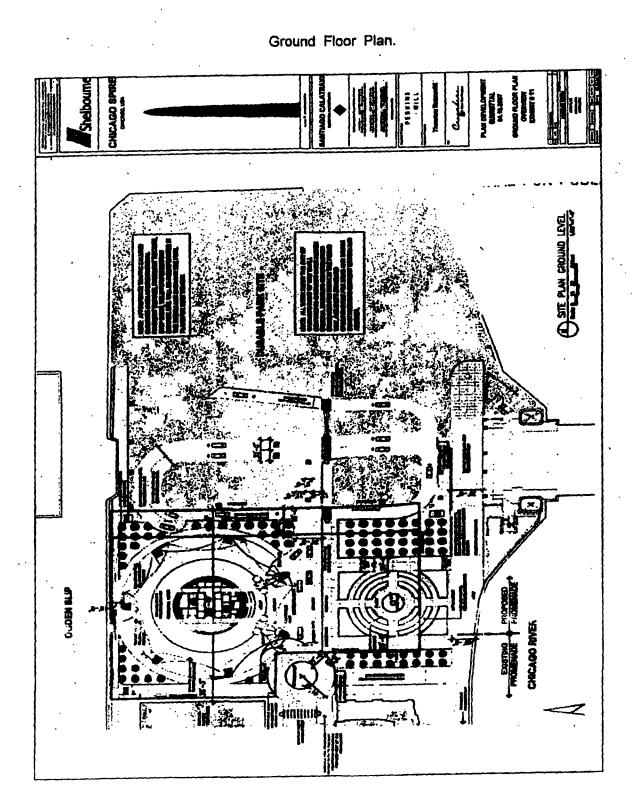


Exhibit 11.

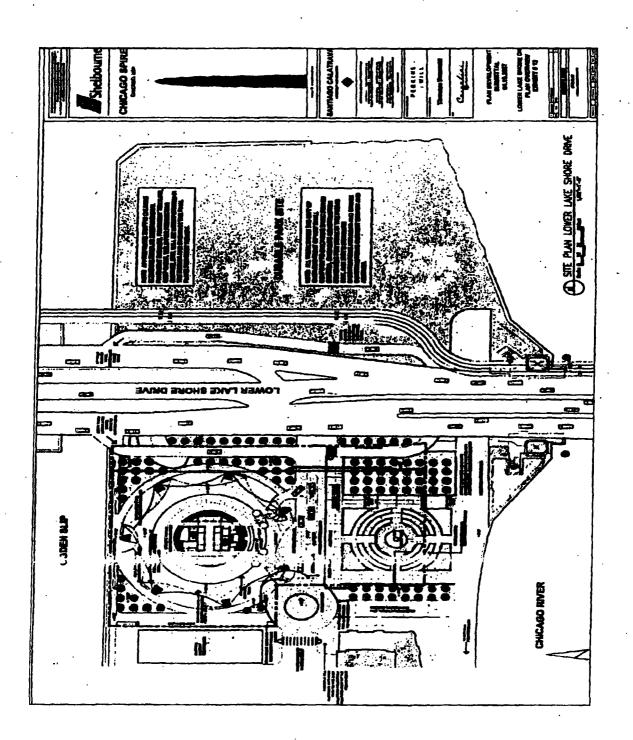
33394

JOURNAL--CITY COUNCIL--CHICAGO

7/9/2008

Exhibit 12.

Lower Lake Shore Drive Plan Overview.



94

7/9/2008

REPORTS OF COMMITTEES

33395

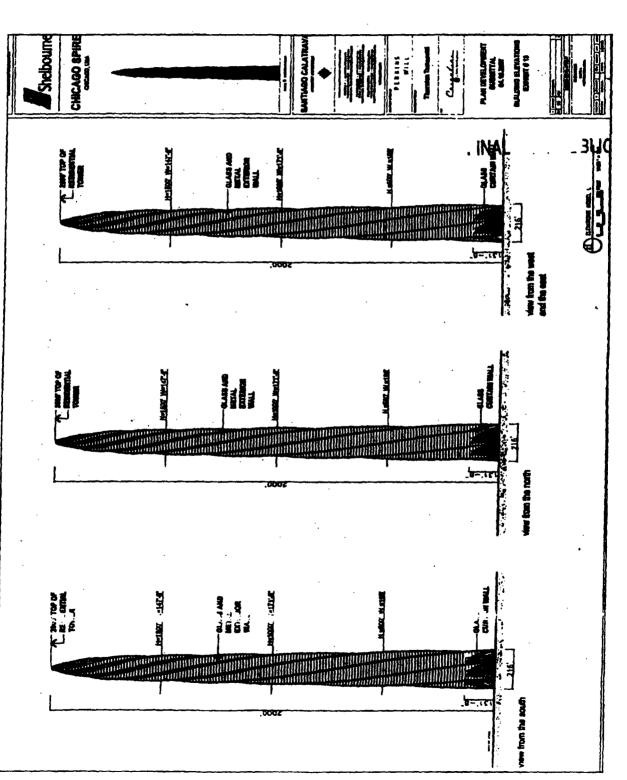


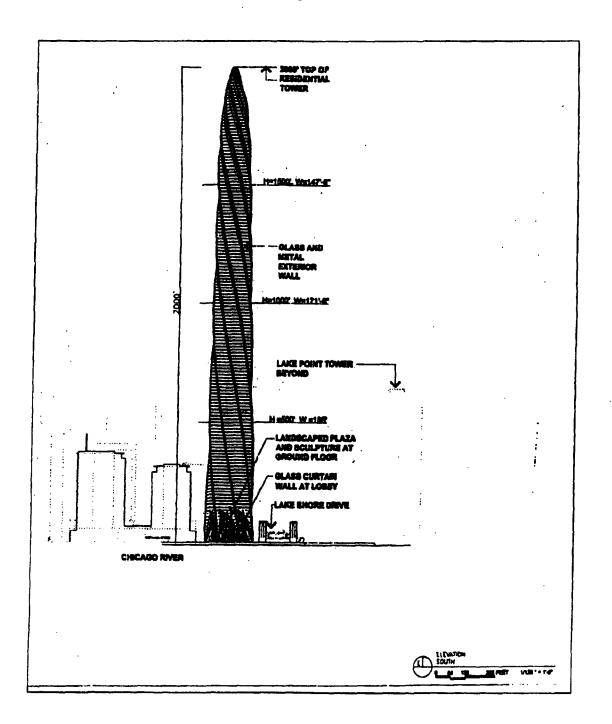
Exhibit 13.

JOURNAL--CITY COUNCIL--CHICAGO

7/9/2008

Exhibit 14.

South Building Elevations.



33396

(

7/9/2008

٢

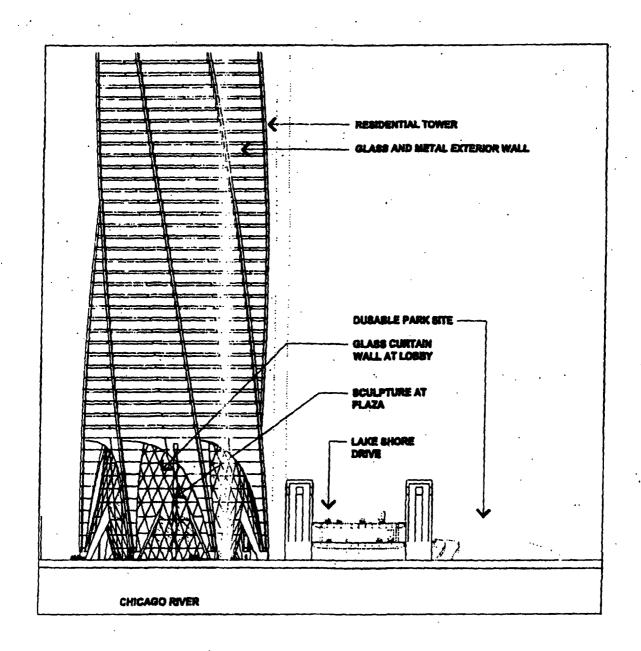
ì

REPORTS OF COMMITTEES

33397



Partial Enlarged South Elevation.



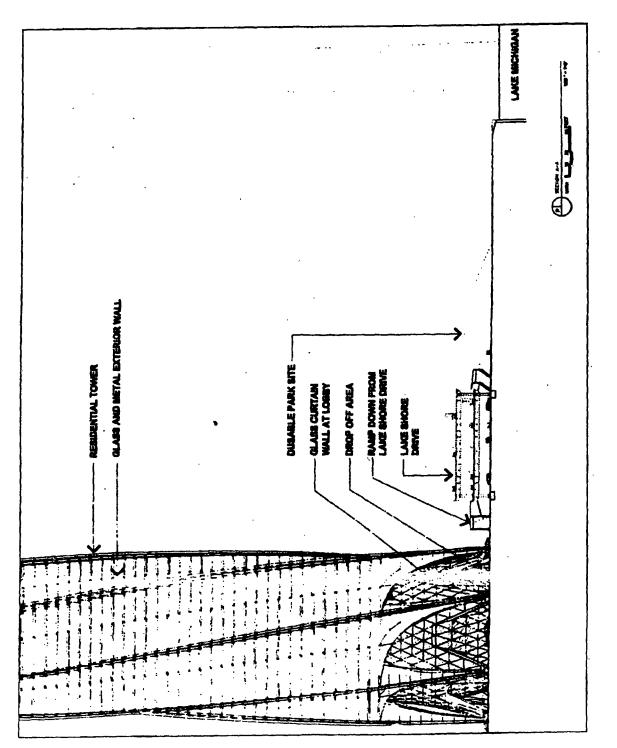
33398

JOURNAL -- CITY COUNCIL-- CHICAGO

7/9/2008

Exhibit 16.

Partial East/West Site Section.



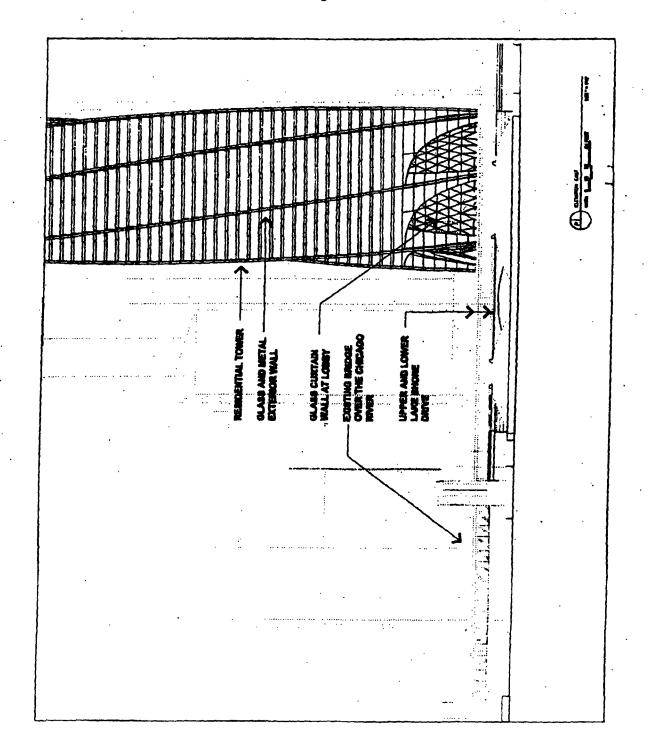
7/9/2008

FINAL FOR PUBLICATION REPORTS OF COMMITTEES

33399 .



Partial Enlarged East Elevation.

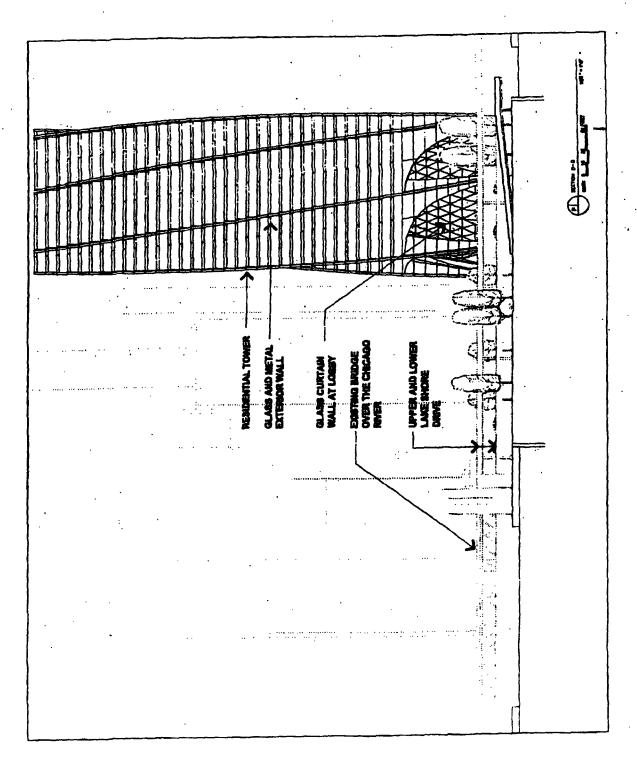


JOURNAL--CITY COUNCIL--CHICAGO

· · 7/9/2008

Exhibit 18.

North/South Site Section At Lake Shore Drive.



· ·

7/9/2008

((

(_C

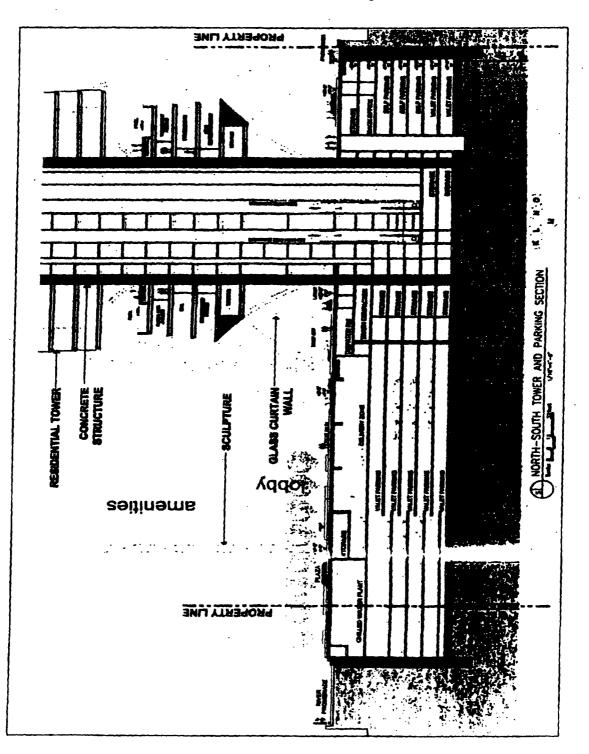
í

REPORTS OF COMMITTEES

33401



North/South Tower And Parking Section.



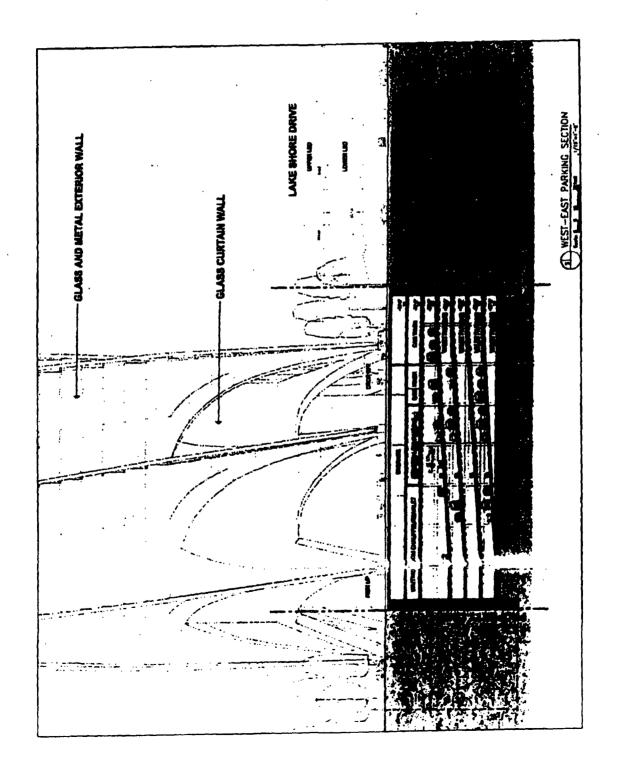
(

JOURNAL -- CITY COUNCIL -- CHICAGO

7/9/2008

Exhibit 20.

East/West Parking Section.



7/9/2008

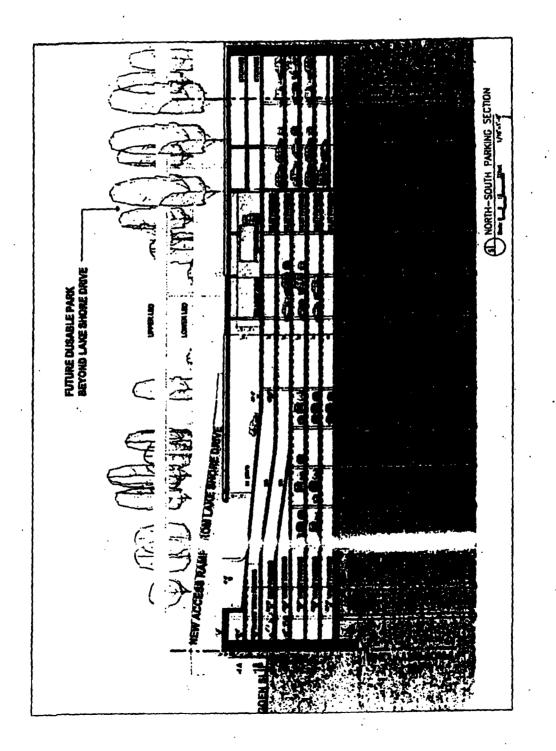
(C

REPORTS OF COMMITTEES

33403

Exhibit 21.

North/South Overview Section.



Ţ

(

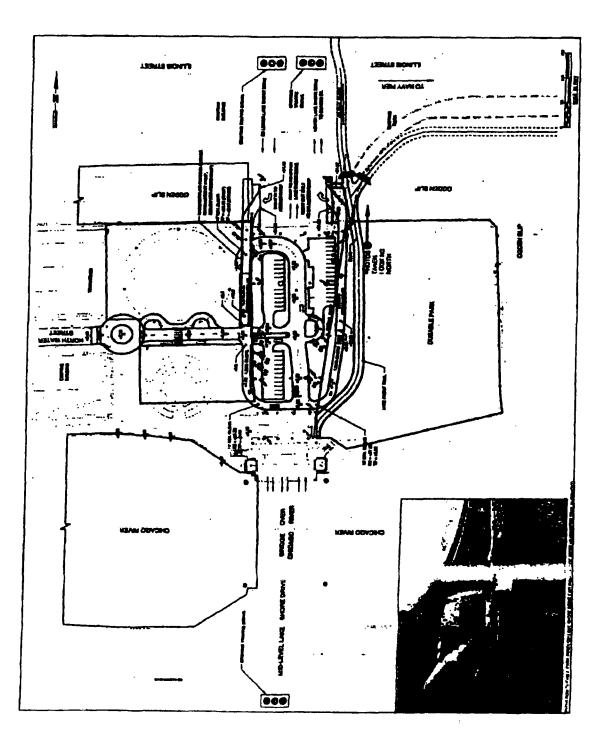
JOURNAL--CITY COUNCIL--CHICAGO

7/9/2008

1

Exhibit 22.

Lake Point Trail Alignment Alternate 1.



. .

7/9/2008

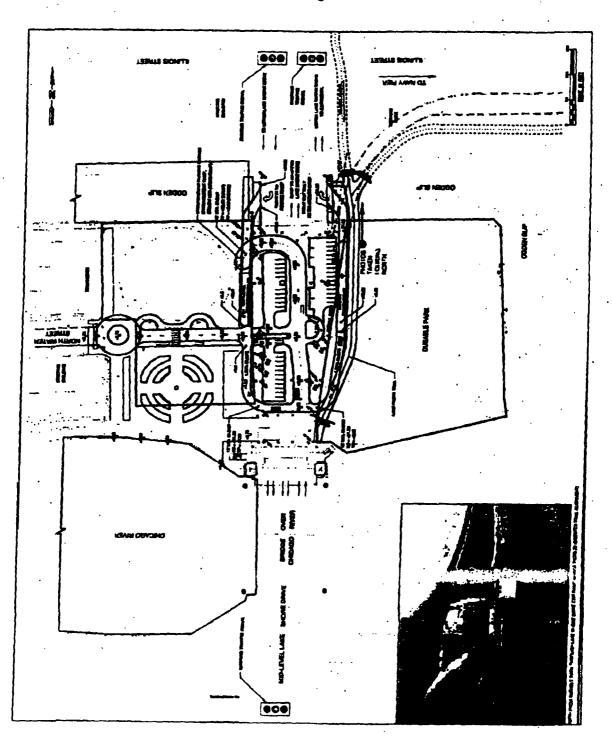
(j

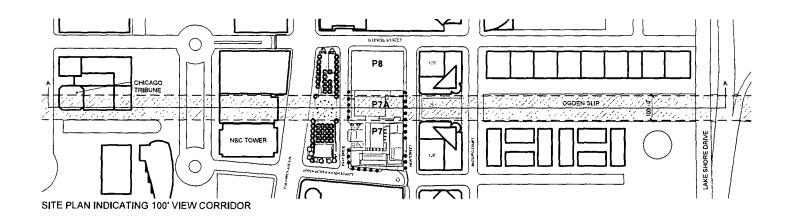
REPORTS OF COMMITTEES

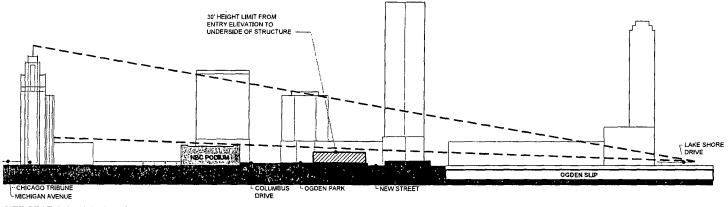
33405



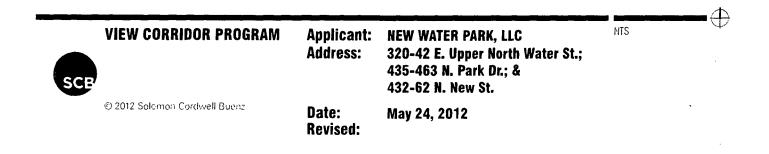
Lake Front Trail Alignment Alternate 2.

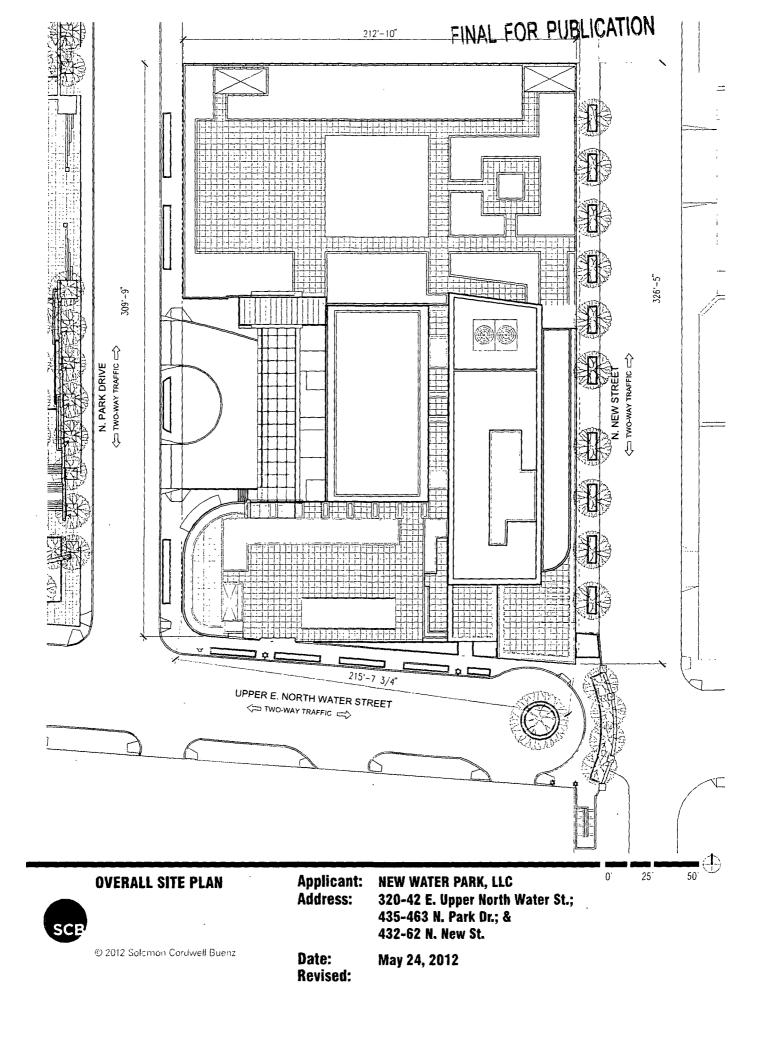


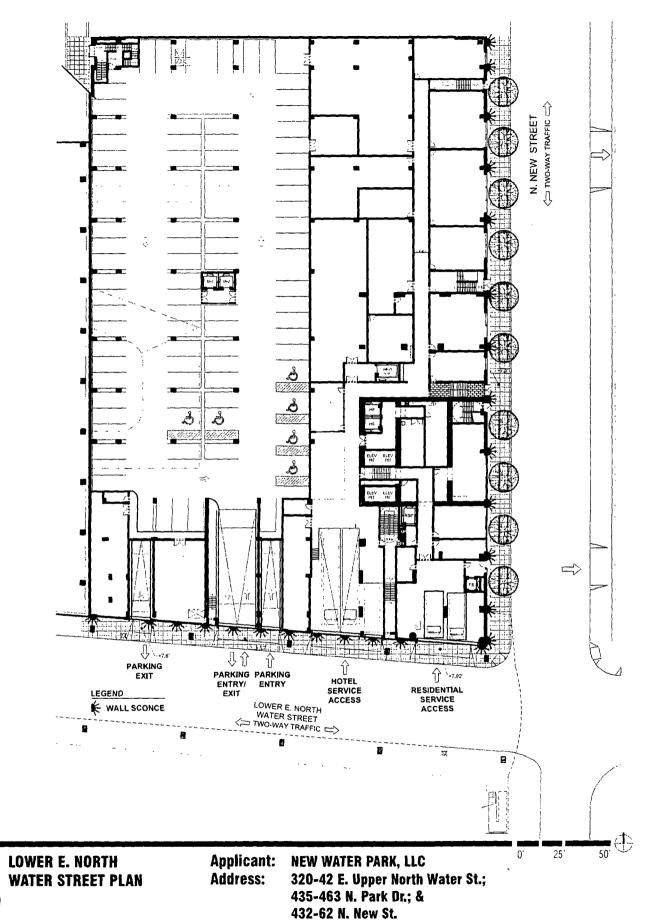








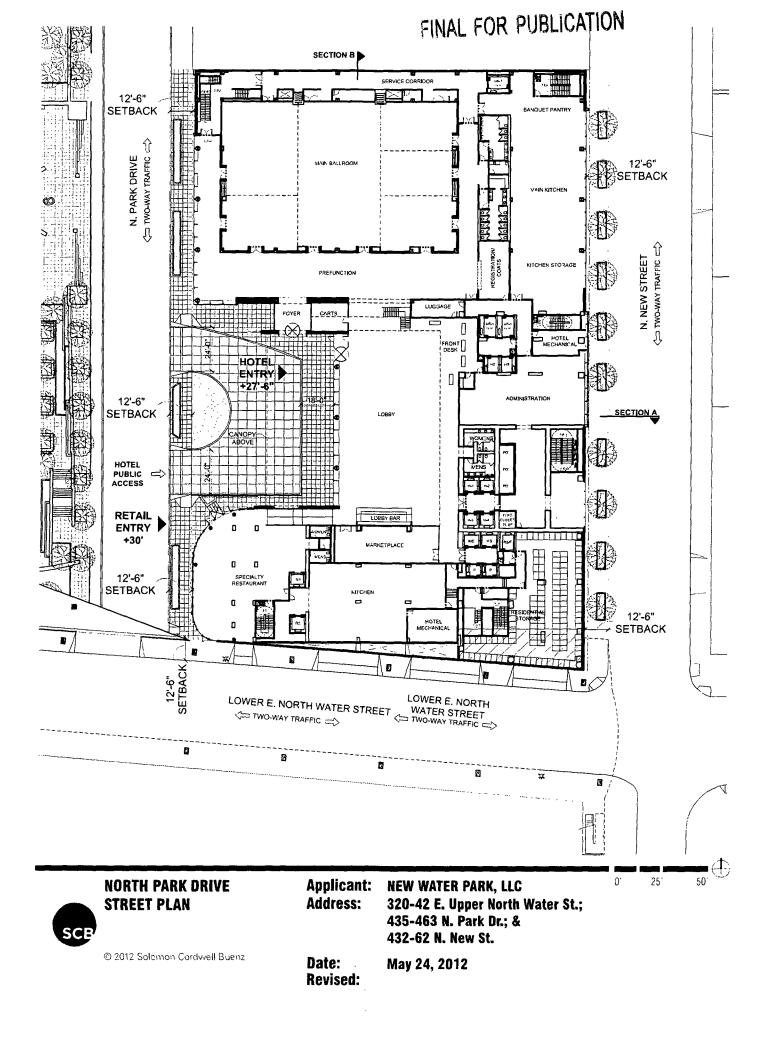


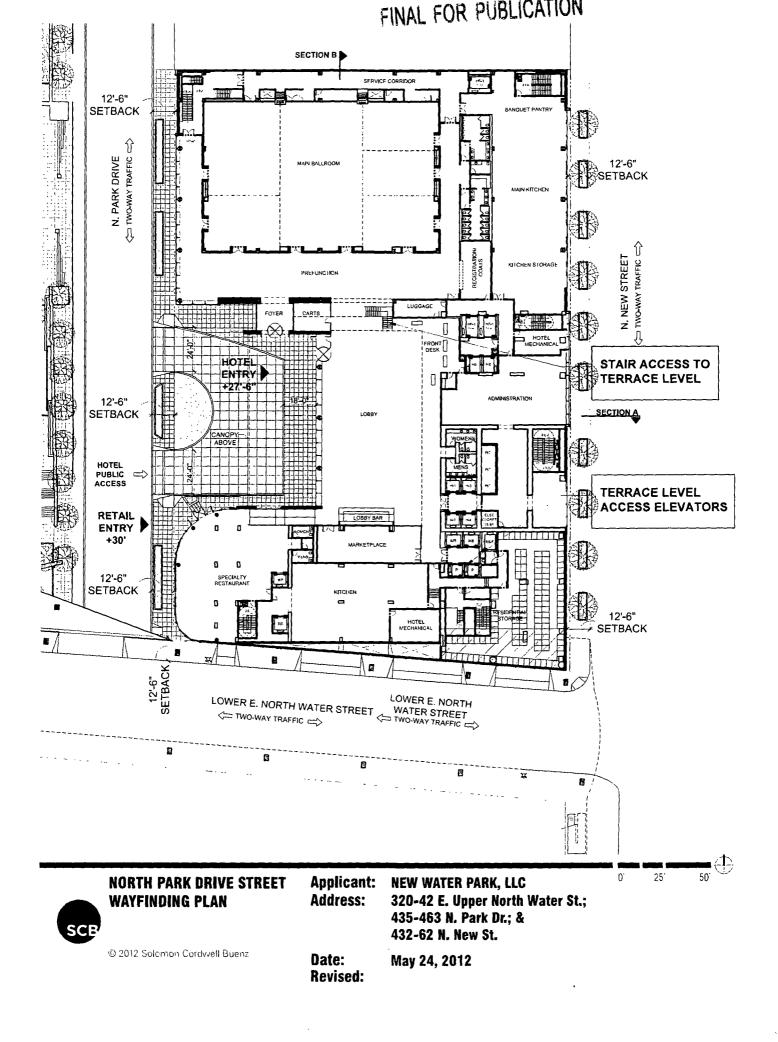


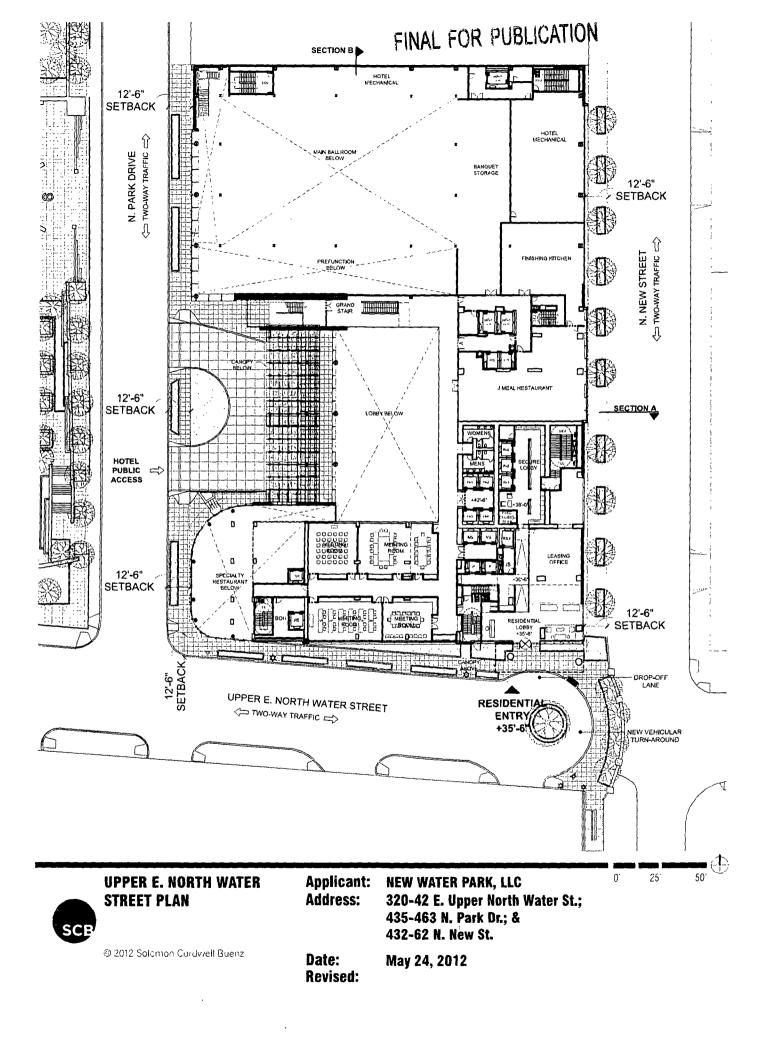
© 2012 Solomon Cordwell Buenz

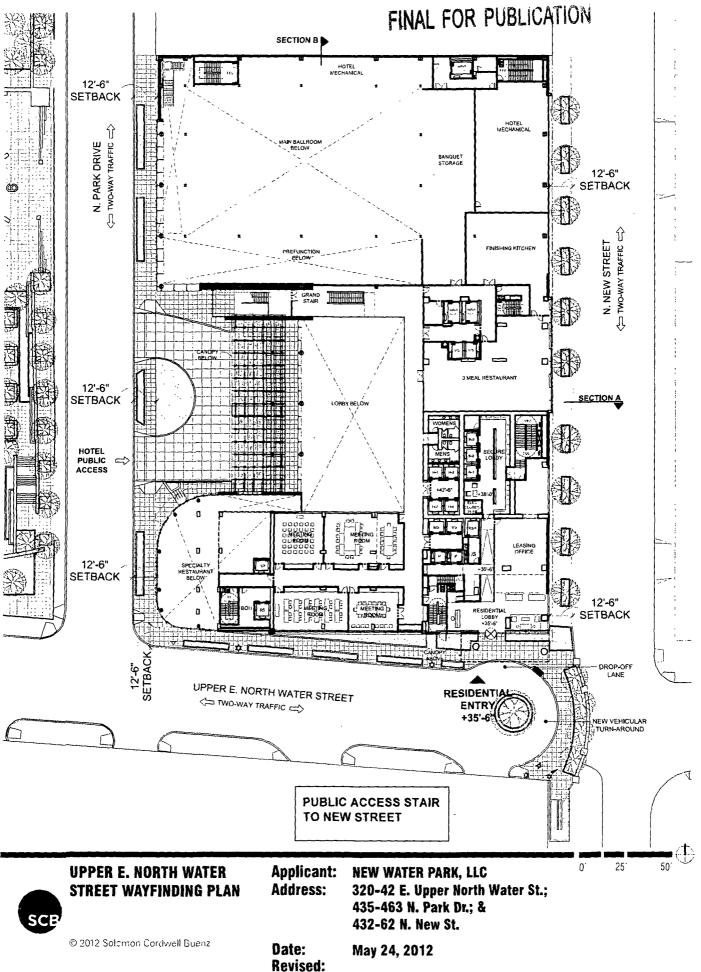
SCB

Date: Revised:

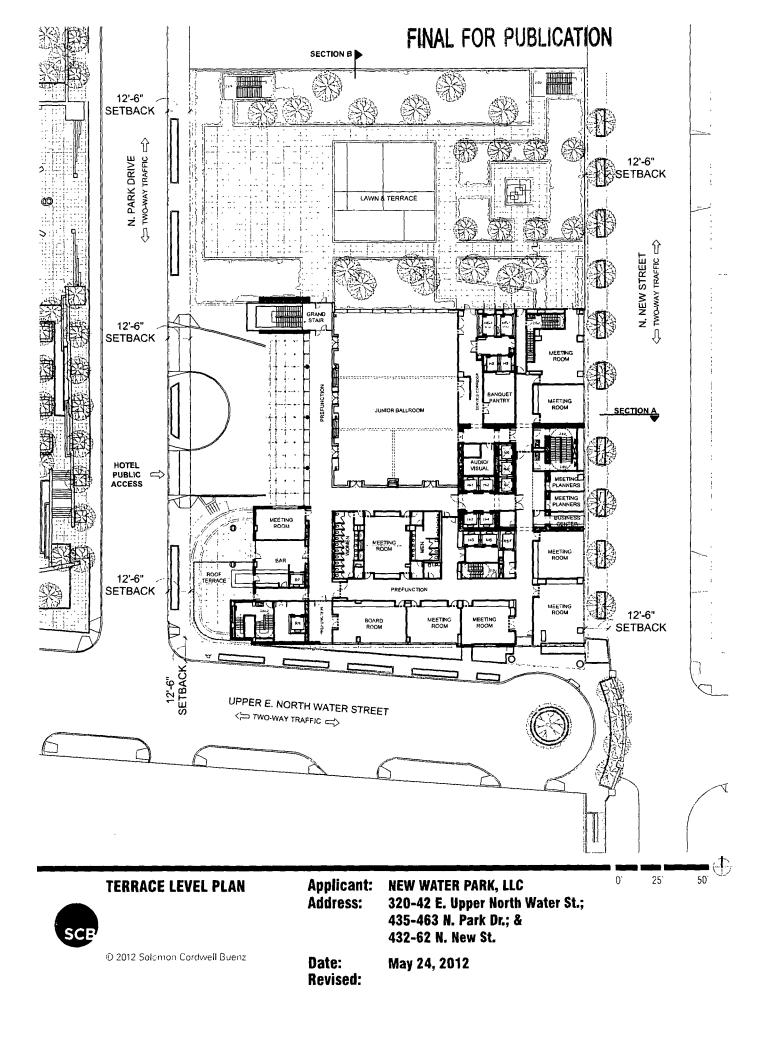


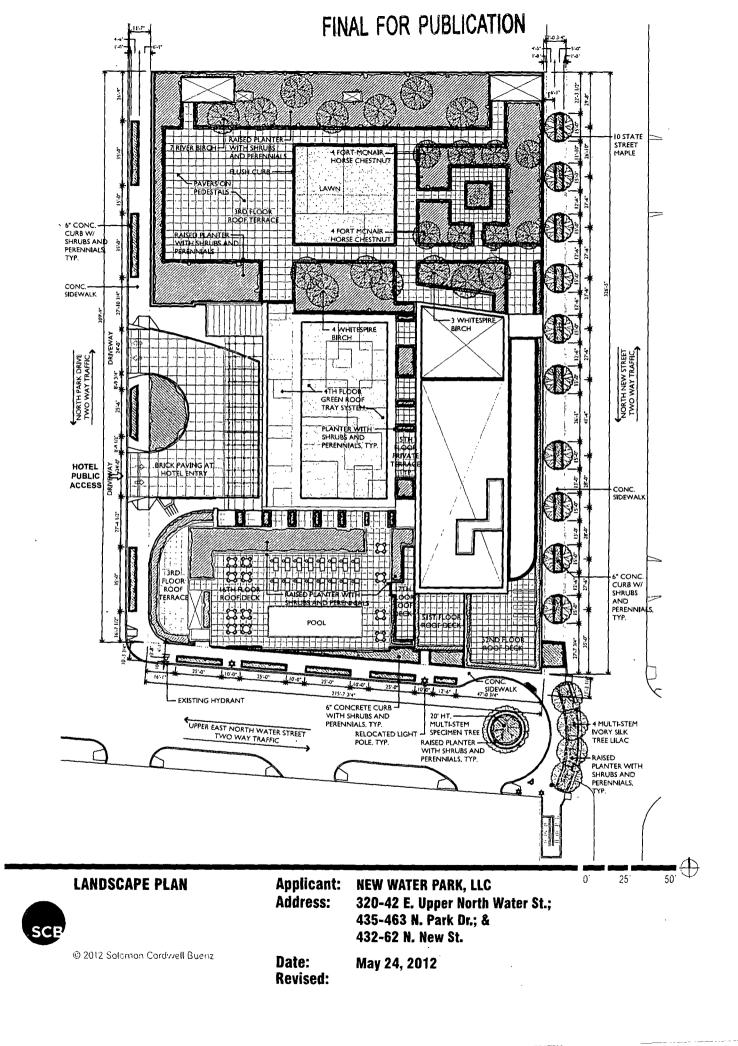






.....





-

	*	TREE WATERING BAC (SEE INSTALL SAME CAT TREE IN ROW AND ON TREE AND KEE THAD CAT OUT THE GAUGE DURING RULL WARANNY CROWN OF ROOT BALL RANN OF ROOT BALL FILTER THINK AND TO PORT THE TO OF ROOT BALL RANN OF ROOT BALL FILTER WARAN FRONT OF IF RANN B SHIPPO WITH AROUND THE ROOT BALL FILTER THINK AND TO DO TO IF ADD THE ROOT BALL FILTER THINK AND THE ROOT BALL AND UNDER ROOT BALL	IN ANTED LARG TO TFULL WHIG SEASON PERIOD LUSH-WITH FINISH LARE VISIBLE AT ANTE BURLAP, AND HULE OF ROOT BULL ANTED VISIENT LOST WARE IN FOUR IF INTO PLANING DE INTO PLANING DOS INTACT WITH WITACT WITH MILL AROUND ANSE AROUND AROUND					CRO FIN.S NUMBER AND AND CUT DOO'N SET SET SET SET SET SET SET SET SET SET	T LANDSCAFE ARCHTECT) WIN OF ROOT BALL FLUGH WIN IF GRADE LEAVING TRUNK FLAM LEAT THE TOP OF THE ROOT B YO ALL TWHE ROPE, WINE, B PASTIC WHAP FROM TOP HAU TO ALL THE SHIPPE ON IN POINT IS SHIPPE ON IN POINT OF ANY THE SHIPPE ON IN POINT POINT ANY THE SHIPPE ON IN POINT POINT ANY THE SHIPPE ON IN POINT PAINT SHIPPE ON IN POINT ANY CHUCK IN CONTACT IN POINT PAINT SHIPPE ON IN POINT SHIPPE ON
E		TT TO BE 3 TIMES WIDER IT BALL DIAMETER	2	1145					
TR	REE IN	STALLATION DETAIL	VARIES SEE PLANT LIST FOR PROPER SPACING OF PLANT MATERIAL	sc		PT⊢		то: вт то	TE: THE CONTRACTOR SUPPLY SOIL FILL MATER THE DEPTHS INDICATED CHART BELOW.
		FINISH GRADE			NDS	CAP	E ARE	AS	DEPTH IN INCHI
	~ ~ ~	GROUNDCOVER 3* DEPTH ORGANIC MULCH LAYER.		11-	WN ARE				12
	2 20m2	AFTER SETTLEMENT. TO TOP DRESS PLANTING BED. DO NOT PLACE MULCH IN CONTACT WITH PLANT		· · .	NN ARE	· ·			NA
4		MATERIAL STEPS MATERIAL STEPS			NTING				18 PLANTING MIX
BED 4 FOR ADEQUATE DAMAGE						<u>٦</u>	18 PLANTING MIX		
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	PLANTING MIXTURE SEE SOIL DEPTH							
				) SH		5		PER	48 PLANTING MIX
					ADE ANI NAMEN	5		PER	
G	ROUN	IDCOVER AND PERENNIA				TAL T			TREE INSTALLATION D
G	NT LIST	IDCOVER AND PERENNIA NOTE: QUANTITIES ON THE PLANT LIST ARE PROVID ON THE PLANS. IN THE EVENT OF ANY DISCREPANCIE	ED FOR INFORMATION ONLY, PLANT QUA ES. THE CONTRACT SHALL BE BASED ON T				CONTRA	CT ARE IN	TREE INSTALLATION D
G	ROUN	IDCOVER AND PERENNIA					CONTRA	CT ARE IN	TREE INSTALLATION D
	NT LIST	NOTE: QUANTITIES ON THE PLANT LIST ARE PROVID ON THE PLANS. IN THE EVENT OF ANY DISCREPANCIE BOTANICAL NAME AESCULUS CARNER FORT MCNAIR' ACER MIYABEI 'MORTON'	ED FOR INFORMATION ONLY. PLANT QUA ES. THE CONTRACT SHALL BE BASED ON T COMMON NAME FORT MICHAIR HORSECHESTNUT STATE STREET MAPLE		UNDER NAMEN UNDER NTITIES	TAL T THE C SHOV	CONTRA VN ON T	CT ARE IN HE PLANS ROOT B&B B&B	TREE INSTALLATION D
	NT LIST CODE ACFM AMMO APEQ	NOTE: QUANTITIES ON THE PLANT LIST ARE PROVID ON THE PLANS. IN THE EVENT OF ANY DISCREPANCIE BOTANICAL NAME AESCULUS X CARNEA FORT MCNAIR' ACER MYABEI 'MORTON' ACER PLATANOIDES 'EMERALD QUEEN'	ED FOR INFORMATION ONLY. PLANT QUA ES. THE CONTRACT SHALL BE BASED ON T COMMON NAME FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE EMERALD QUEEN NORWAY MAPLE	DETA DETA NUTITIES HE QUA QTY 6 10			contra in on t	CT ARE IN HE PLANS ROOT B&B B&B B&B B&B	TREE INSTALLATION D
G	NT LIST CODE ACFM AMMO APEQ BN BPJW	NOTE: QUANTITIES ON THE PLANT LIST ARE PROVID ON THE PLANS. IN THE PLANT LIST ARE PROVID ON THE PLANS. IN THE EVENT OF ANY DISCREPANCIE BOTANICAL NAME AESCULUS X CARNEA FORT MCNAIR' ACER MIYABE! "NORTON" ACER PLATANOIDES "EMERALD QUEEN" BETULA NIGRA BETULA PLATYPHYLLA VAR. JAPONICA "WHITESPIRE"	AL INSTALLATION E ED FOR INFORMATION ONLY. PLANT QUA S. THE CONTRACT SHALL BE BASED ON T COMMON NAME FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE EMERALD QUEEN NORWAY MAPLE RIVER BIRCH WHITESPIRE JAPANESE WHITE BIRCH	DET DET NUTITIES HE QUA QTY 6 10 - 7 - 7 - 7	ADE ANI NAMEN AIL UNDER NTITIES CAL 4"	THE C SHOV	CONTRA VN ON T SPRD	CT ARE IN HE PLANS ROOT B&B B&B B&B B&B B&B B&B B&B B&B B&B B&	TREE INSTALLATION D
	NT LIST CODE ACFM AMMO APEQ BN BPJW SRIS	NOTE: QUANTITIES ON THE PLANT LIST ARE PROVID ON THE PLANS. IN THE EVENT OF ANY DISCREPANCIA BOTANICAL NAME AESCULUS X CARNER FORT MCNAIR' ACER MIYABEI 'MORTON' ACER PLATANOIDES 'EMERALD QUEEN' BETULA NIGRA BETULA PLATYPHYLLA VAR. JAPONICA 'WHITESPIRE' SYRINGA RETICULATA TVORY SILK'	AL INSTALLATION ONLY, PLANT QUA ED FOR INFORMATION ONLY, PLANT QUA ES, THE CONTRACT SHALL BE BASED ON T COMMON NAME FORT MCINAR HORSECHESTNUT STATE STREET MAPLE EMERALD QUEEN NORWAY MAPLE RIVER BIRCH WHITESIRE JAPANESE WHITE BIRCH IVORY SILK TREE ULAC	DETA DETA NUTITIES HE QUA QTY 6 10 7 7 4	ADE ANI NAMEN AIL UNDER NTITIES CAL		CONTRA VN ON T SPRD	CT ARE IN HE PLANS ROOT 848 848 848 848 848 848 848 848 848	TREE INSTALLATION DU NDICATED SINGLE STRAIGHT TRUNK, SPECIMEN QUALITY MULTI-STEM, 4-5 STEMS MINIMUM
	NT LIST CODE ACFM AMMO APEQ BN BPJW SRIS DS	IDEVENTION OF A CONTROL OF A CO	ED FOR INFORMATION ONLY. PLANT QUA ES, THE CONTRACT SHALL BE BASED ON T COMMON NAME FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE EMERALD QUEEN NORWAY MAPLE RIVER BIRCH WHITESPIRE JAPANESE WHITE BIRCH IVORY SILK TREE LLAC SOUTHERN BUSH HONEYSUCKLE	DET DET NUTITIES HE QUA QTY 6 10 - 7 - 7 - 7	UNDER NAMEN UNDER NTITIES	THE C SHOV	CONTRA VN ON T SPRD	CT ARE IN HE PLANS ROOT BAB BAB BAB BAB BAB BAB BAB BAB BAB BA	TREE INSTALLATION D
	NT LIST CODE ACFM AMMO APEQ BN BPJW SRIS	IDEXCAVATED OR EXETTING SOIL IDEXCAVATED OR EXETTING SOIL IDEXCAVATED OR EXETTING SOIL IDEXT OF ANY DISCREPANCIN BOTANICAL NAME AESCULUS X CARNEA 'FORT MCNAIR' ACER MIYABEI 'MORTON' ACER PLATANOIDES 'EMERALD QUEEN' BETULA NIGRA BETULA PLATYPHYLLA VAR. JAPONICA 'WHITESPIRE' SYRINGA RETICULATA 'WORY SILK' DIERVILLA SESSILIFOLIA JUNIPERUS CHINENSIS SEA GREEN JUNIPERUS CHINENSIS SEA GREEN JUNIPERUS HORIZONTALIS	AL INSTALLATION ONLY, PLANT QUA ED FOR INFORMATION ONLY, PLANT QUA ES, THE CONTRACT SHALL BE BASED ON T COMMON NAME FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE EMERALD QUEEN NORWAY MAPLE RIVER BIRCH WHITESPIRE JAPANESE WHITE BIRCH IVORY SILK TREE LILAC SOUTHERN BUSH HONEYSUCKLE SEA GREEN JUNIPER ANDOREN JOMPACT JUNIPER	DETA DETA NUTITIES HE QUA QTY 8 10 - - 7 - 7 - 4 -	ADE ANI NAMEN AIL UNDER NTITIES CAL	THE C SHOV HT 16 16 12 24	CONTRA VN ON T SPRD	CT ARE IN HE PLANS ROOT 848 848 848 848 848 848 848 848 848	TREE INSTALLATION D NDICATED SINGLE STRAIGHT TRUNK SPECIMEN QUALITY MULTI-STEM. 4-S STEMS MINIMUM 4-0 ON CENTER 3-0 ON CENTER 3-0 ON CENTER
	NT LIST CODE ACEM AMMO APEQ BRJW SRIS DS JCSG JHP POS	IDENCIFY OF AND PERENNIA NOTE: QUANTITIES ON THE PLANT LIST ARE PROVID ON THE PLANS. IN THE EVENT OF ANY DISCREPANCIE BOTANICAL NAME AESCULUS X CARNEA FORT MCNAIR' ACER MIYABEI 'MORTON' ACER PLATANOIDES 'EMERALD QUEEN' BETULA NIGRA BETULA NIGRA BETULA NIGRA DETVILA SESSILFOLIA JUNIPERUS HORIZONTALIS PHYSOCARPUS OPULIFOLIUS 'SEWARD'	AL INSTALLATION ONLY, PLANT QUA ED FOR INFORMATION ONLY, PLANT QUA ES, THE CONTRACT SHALL BE BASED ON T COMMON NAME FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE EMERALD QUEEN NORWAY MAPLE RIVER BIRCH WHITESPIRE JAPANESE WHITE BIRCH IVORY SILK TREE ULAC SOUTHERN BUSH HONEYSUCKLE SEA GREEN JUNIPER SUMMER WINE NINEBARK	DET DET NTITIES HE QUA 6 10 7 7 7 4 4	ADE ANI NAMEN AIL UNDER CAL	D TAL I THE C SHOW HT - - - - - - - - - - - - - - - - - -	CONTRA VIN ON T SPRD	CT ARE IN HE PLANS ROOT 848 848 848 848 848 848 848 848 848 84	TREE INSTALLATION DU DICATED SINGLE STRAIGHT TRUNK, SPECIMEN QUALITY MULTI-STEM, 4-5 STEMS MINIMUM 4-0° ON CENTER 4-0° ON CENTER 4-0° ON CENTER 4-0° ON CENTER
	NT LIST CODE ACFM AMPO BN BPJW SRIS DS JCSG JHP P POS RAE	IDENTIFICIAL AVART SCALE OF EVENTION SCALE IDECOVER AND PERENNIA NOTE: QUANTITIES ON THE PLANT LIST ARE PROVID ON THE PLANS. IN THE EVENT OF ANY DISCREPANCIE BOTANICAL NAME ASSCULUS X CARNEA FORT MCNAIR' ACER MIYABEI 'HORTON' ACER PLATANOIDES 'EMERALD QUEEN' BETULA NIGRA BETULA PLATTPHYLLA VAR JAPONICA 'WHITESPIRE' SYRINGA RETICULATA 'IVORY SILK' DIERVILLA SESSILFOLIA JUNIPERUS CHINENSIS SEA GREEN JUNIPERUS CHINENSIS SEA AREEN JUNIPERUS CHINENSIS SEA AREEN JUNIPERUS CHINENSIS SEA AREEN JUNIPERUS CHINENSIS SEA AREEN	ED FOR INFORMATION ONLY. PLANT QUE ED FOR INFORMATION ONLY. PLANT QUE ES, THE CONTRACT SHALL BE BASED ON T COMMON NAME FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE EMERALD QUEEN NORWAY MAPLE RIVER BIRCH WHITESPIRE JAPANESE WHITE BIRCH WORY SILK TREE ULAC SOUTHERN BUSH HONEYSUCKLE SEA GREEN JUNIPER ANDORAA COMPACT JUNIPER SUMMER WINE NINEBARK ALPINE CURRANT	DET DET NUTITIES HE QUAY 6 10 - 7 7 7 4 - -		D TAL T THE ( SHOW HT 16' 16' 12' 24'	CONTRA VN ON T SPRD	CT ARE IN HE PLANS ROOT 848 848 848 848 848 848 848 848 848 84	TREE INSTALLATION D
	NT LIST CODE ACEM AMMO APEQ BRJW SRIS DS JCSG JHP POS	IDENCIFY OF AND PERENNIA NOTE: QUANTITIES ON THE PLANT LIST ARE PROVID ON THE PLANS. IN THE EVENT OF ANY DISCREPANCIE BOTANICAL NAME AESCULUS X CARNEA FORT MCNAIR' ACER MIYABEI 'MORTON' ACER PLATANOIDES 'EMERALD QUEEN' BETULA NIGRA BETULA NIGRA BETULA NIGRA DETVILA SESSILFOLIA JUNIPERUS HORIZONTALIS PHYSOCARPUS OPULIFOLIUS 'SEWARD'	AL INSTALLATION ONLY, PLANT QUA ED FOR INFORMATION ONLY, PLANT QUA ES, THE CONTRACT SHALL BE BASED ON T COMMON NAME FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE EMERALD QUEEN NORWAY MAPLE RIVER BIRCH WHITESPIRE JAPANESE WHITE BIRCH IVORY SILK TREE ULAC SOUTHERN BUSH HONEYSUCKLE SEA GREEN JUNIPER SUMMER WINE NINEBARK	DET DET NTITIES HE QUA 6 10 7 7 7 4 4	ADE ANI NAMEN AIL UNDER NTITIES CAL	D TAL I THE C SHOW HT - - - - - - - - - - - - - - - - - -	CONTRA VIN ON T SPRD	CT ARE IN HE PLANS ROOT 848 848 848 848 848 848 848 848 848 84	TREE INSTALLATION DU DICATED SINGLE STRAIGHT TRUNK, SPECIMEN QUALITY MULTI-STEM, 4-5 STEMS MINIMUM 4-0° ON CENTER 4-0° ON CENTER 4-0° ON CENTER 4-0° ON CENTER
	NT LIST CODE ACFM AMEQ BN BPJW SRIS JCSG JPOS RAE RAGL RAGL RAKO	IDENTIFICATION OF A CONTROLOGY	ED FOR INFORMATION ONLY, PLANT QUE ED FOR INFORMATION ONLY, PLANT QUE ES, THE CONTRACT SHALL BE BASED ON T COMMON NAME FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE EMERALD QUEEN NORWAY MAPLE RIVER BIRCH WHITESPIRE JAPANESE WHITE BIRCH IVORY SILK TREE LLAC SOUTHERN BUSH HONEYSUCKLE SEA GREEN JUNIPER ANDORRA COMPACT JUNIPER SUMMER WINE NINEBARK ALPINE CURRANT GROLOW SUMAC PINK KNOCKOUT ROSE RED KNOCKOUT ROSE RED KNOCKOUT ROSE	DET DET NUTITIES HE QUAY 6 10 - 7 7 7 4 - -		D TAL I THE C SHOW HT - - - - - - - - - - - - - - - - - -	CONTRA VIN ON T SPRD 	CT ARE IN HE PLAN: ROOT 8&8 8&8 8&8 8&8 8&8 8&8 8&8 8&8 8&8 8&	TREE INSTALLATION D DICATED SINGLE STRAIGHT TRUNK, SPECIMEN QUALITY MULTI-STEM, 4-5 STEMS MINIMUM 4-0° ON CENTER 3-0° ON CENTER 4-0° ON CENTER 4-0° ON CENTER 3-0° ON CENTER 3-0° ON CENTER 3-0° ON CENTER 3-0° ON CENTER 3-0° ON CENTER
	NT LIST CODE ACFM AMMO BN BPJW SRIS JCSG JHP POS RAE RAGL RPKO RRKO SBG	INTER ALE SOLLA GOLDELAME'	AL INSTALLATION ONLY, PLANT QUARTING AND	DETA DETA NTITIES HE QUA 10 7 7 4 6 10 7 7 4		D TAL I THE C SHOW HT - - - - - - - - - - - - - - - - - -	CONTRA 4N ON T SPRD 	CT ARE IN HE PLANS ROOT 848 848 848 848 848 848 848 848 848 84	TREE INSTALLATION DU DICATED SINGLE STRAIGHT TRUNK, SPECIMEN QUALITY MULTI-STEM, 4-5 STEMS MINIMUM 4-0° ON CENTER 4-0° ON CENTER 4-0° ON CENTER 4-0° ON CENTER 3-0° ON CENTER
	ROUN NT LIST CODE ACFM AMMO APEQ BN BR BR BR SRS JCSG JHP POS RAE RAGL RAGL RAGL RAGL RAGL RAGL RAGL RAGL	INTER SALUATA TOOR SILVANDE ON EXEMPLANT ON EXEMPLANT ON EXEMPLANT OF ANY DISCREPANCIE IDCOVER AND PERENNIA NOTE: QUANTITIES ON THE PLANT LIST ARE PROVID ON THE PLANS. IN THE EVENT OF ANY DISCREPANCIE BOTANICAL NAME AESCULUS X CARNEA FORT MCNAIR' ACER MIYABE! "HORTON' ACER PLATANOIDES 'EMERALD QUEEN' BETULA NIGRA BETULA NIGRA BETULA NIGRA BETULA NIGRA BETULA NIGRA BETULA SIGLATION' STRINGA RETICULATA 'IVORY SILK' DIERVILLA SESSILIFOLIA JUNIPERUS CHINENSIS SEA GREEN JUNIPERUS CHINENSIS SEA GREEN JUNIPERUS CHINENSIS SEA GREEN JUNIPERUS HORIZONTALIS PHYSOCARPUS OPULIFOLIUS 'SEWARD' RIBES ALPINUM RHUS AROMATICA 'GRO-LOW' ROSA X 'IMNK KNOCK OUT STRIEA X BUMALDA 'GOLDFLAME' TAXUS X MEDIA WARDIF	AL INSTALLATION ONLY, PLANT QUARTED FOR INFORMATION ONLY, PLANT QUARTED STATE STREET MALL BE BASED ON TO COMMON NAME FORT MICNAIR HORSECHESTNUT STATE STREET MAPLE EMERALD QUERN NORWAY MAPLE RIVER BIRCH WHITESPIRE JAPANESE WHITE BIRCH IVORY SILK TREE LLAC SOUTHERN BUSH HONEYSUCKLE SEA GREEN JUNIPER ANDORRA COMPACT JUNIPER SUMMER WINE NINEBARK ALPINE CURRANT GRO-LOW SUMAC PINK KNOCKOUT ROSE RED KNOCKOUT ROSE	DET/ DET/ Interventional Participation of the second Participation of the second Parti		D TAL I THE C SHOW HT - - - - - - - - - - - - - - - - - -	CONTRA VIN ON T SPRD 	CT ARE IN HE PLANS ROOT 848 848 848 848 848 848 848 848 848 84	TREE INSTALLATION D DICATED REMARKS SINGLE STRAIGHT TRUNK, SPECIMEN QUALITY MULTI-STEM, 4-5 STEMS MINIMUM 4-0° ON CENTER 3-0° ON CENTER
	NT LIST CODE ACFM AMMO BN BPJW SRIS JCSG JHP POS RAE RAGL RPKO RRKO SBG	INTER ALE SOLLA GOLDELAME'	AL INSTALLATION ONLY, PLANT QUARTING AND	DETA DETA NTITIES HE QUA 10 7 7 4 6 10 7 7 4		D TAL I THE C SHOW HT - - - - - - - - - - - - - - - - - -	CONTRA 4N ON T SPRD 	CT ARE IN HE PLANS ROOT 848 848 848 848 848 848 848 848 848 84	TREE INSTALLATION DU DICATED SINGLE STRAIGHT TRUNK, SPECIMEN QUALITY MULTI-STEM, 4-5 STEMS MINIMUM 4-0° ON CENTER 4-0° ON CENTER 4-0° ON CENTER 4-0° ON CENTER 3-0° ON CENTER
	ROUN INT LIST CODE ACFM AMMO BBY BPJW SRIS JCSG JHP POS RAE RAGL RPKO RRKO S8G TMW CAKF MCM MSP	INTER AND A BURNARY AND A SUPERAL AND A SUPE	AL INSTALLATION ONLY, PLANT QUA ED FOR INFORMATION ONLY, PLANT QUA S. THE CONTRACT SHALL BE BASED ON T COMMON NAME FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE EMERALD QUEEN NORWAY MAPLE RIVER BIRCH WHITESPIRE JAPANESE WHITE BIRCH IVORY SILK TREE LLAC SOUTHERN BUSH HONEYSUCKLE SEA GREEN JUNIPER ANDORRA COMPACT JUNIPER SUMMER WINE NINEBARK ALFINE CURRANT GRO-LOW SUMAC PINK KNOCKOUT ROSE RED KNOCKOUT ROSE GOLDFLAME SPIREA WARDS YEW KARL FORESTER FEATHER REED GRASS PURPLE MAIDEN GRASS			D TAL I THE C SHOW HT - - - - - - - - - - - - - - - - - -	REFS CONTRA SPRD 	CT ARE IN HE PLANS ROOT 848 848 848 848 848 848 848 848 848 84	TREE INSTALLATION D DICATED REMARKS SINGLE STRAIGHT TRUNK, SPECIMEN QUALITY MULTI-STEM, 4-5 STEMS MINIMUM 4-00 ON CENTER 3-00 ON CENTER
	ROUN NT LIST CODE ACFM AMMO APEQ BN BN BN SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS DS SRIS SRI	INTERLATION DEPENDENT OF EVENTS SOL IDCOVER AND PERENNIA NOTE: QUANTITIES ON THE PLANT LIST ARE PROVID ON THE PLANS. IN THE EVENT OF ANY DISCREPANCIE BOTANICAL NAME AESCULUS X CARNEA FORT MCNAIR' ACER MIYABE! "HORTON' ACER PLATANOIDES 'EMERALD QUEEN' BETULA NIGRA BETULA NIGRA BETULA NIGRA BETULA NIGRA BETULA SIGNA BETULA NIGRA BETULA NIGRA DIRATICA 'GOLIS' SEWARD' RIBES ALPINUM RHUS AROMATICA 'GRO-LOW' ROSA X 'MNK KNOCK OUT SMREA X EB MAALDA 'GOLIFLAME' TAXUS X MEDIA 'WARDI' CALAMAGROSTIS ACUTIFLORA 'KARL FORESTER' MISCANTHUS SINENDIS' PURPURASCENS' PANICUM VIRGATUM 'SHENANDOAH'	AL INSTALLATION ONLY, PLANT QUARTER STATE STRAET SHALL BE BASED ON TO COMMON NAME FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE EMERALD QUEEN NORWAY MAPLE RIVER BIRCH WHITESPIRE JAPANESE WHITE BIRCH WHITESPIRE JAPANESE WHITE BIRCH WHITESPIRE JAPANESE WHITE BIRCH WHITESPIRE JAPANESE WHITE BIRCH WHITESPIRE JAPANESE SEA GREEN JUNIPER SUMMER WINE NINEBARK ALPINE CURRANT GRO-LOW SUMAC PINK KNOCKOUT ROSE RED KNOCKOUT ROSE R			D TAL I THE C SHOW HT - - - - - - - - - - - - - - - - - -	REFS CONTRA SPRD 	CT ARE IN HE PLANS ROOT 848 848 848 848 848 848 848 848 848 84	TREE INSTALLATION D DICATED SINGLE STRAIGHT TRUNK, SPECIMEN QUALTY MULTISTEM, 4-5 STEMS MINIMUM 4-0 ON CENTER 3-0 ON CENTER 2-0 ON CENTER 2-0 ON CENTER 2-0 ON CENTER 2-0 ON CENTER 2-0 ON CENTER 2-0 ON CENTER
	NT LIST CODE ACFM AMEQ BN BPJW SRIS JCSG JHP POS RAE RAGL RAGL RAGL RAGL RAGL RAGL RAKO RRKO RRKO RAKF MCM MSP PAH	IDENTIFICATION DESCRIVATED OR EXETTING SOL IDEOVER AND PERENNIA NOTE: QUANTITIES ON THE PLANT LIST ARE PROVID ON THE PLANS. IN THE EVENT OF ANY DISCREPANCIE BOTANICAL NAME ASSCULUS X CANNEA 'FORT MCNAIR' ACER PLANS. IN THE EVENT OF ANY DISCREPANCIE BOTANICAL NAME ASSCULUS X CANNEA 'FORT MCNAIR' ACER PLANS. IN THE EVENT OF ANY DISCREPANCIE BETULA PLATTPHYLLA VAR. JAPONICA 'WHITESPIRE' SYRINGA RETICULATA 'WORY SILK' DIERVILLA SESSILIFOLIA JUNIPERUS CHINENSIS SEA GREEN JUNIPERUS CHINENSIS 'SURVARD' RIBES ALPINUM RHUS AROMATICA 'GRO-LOW' ROSA X 'RED KNOCK OUT ROSA X 'RED KNOCK OUT SPREA X BUMALDA 'GOLDFLAME' TAXUS X MEDIA 'WARDI' MOLINIA CAERULEA 'MOORFLAMME' MOLINIA CAERULEA 'MOORFLAMME' MISCANTHUS SINENSIS 'PURPURASCENS' PANICUM VIRGATUM' SHENANDOAH' PENNISSTUM ALOPECUROIDES 'HAMEL'N	ED FOR INFORMATION ONLY. PLANT QUE ED FOR INFORMATION ONLY. PLANT QUE ES, THE CONTRACT SHALL BE BASED ON T COMMON NAME FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE EMERALD QUEEN NORWAY MAPLE RIVER BIRCH WHITESPIRE JAPANESE WHITE BIRCH IVORY SILK TREE LLAC SOUTHERN BUSH HONEYSUCKLE SEA GREEN JUNIPER ANDORRA COMPACT JUNIPER SUMMER WINE NINEBARK ALPINE CURRANT GRO-LOW SUMAC PINK KNOCKOUT ROSE RED KNOCKOUT ROSE RED KNOCKOUT ROSE RED KNOCKOUT ROSE RED KNOCKOUT ROSE RED KNOCKOUT ROSE RED KNOCKOUT ROSE MOORFLAME PURPLE MOOR GRASS MOORFLAME PURPLE MOOR GRASS SHENANDOAH RED SWITCH GRASS SHENANDOAH RED SWITCH GRASS			D TAL I THE C SHOW HT - - - - - - - - - - - - - - - - - -	REFS CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD SPRD SPRD SPRD SPRD SPRD SPRD SPRD	CT ARE IN HE PLANS ROO B&B B&B B&B B&B B&B B&B B&B B&B B&B B	TREE INSTALLATION D DICATED SINGLE STRAIGHT TRUNK, SPECIMEN QUALITY MULTI-STEM, 4-5 STEMS MINIMUM 4-0° ON CENTER 3-0° ON CENTER
	NT LIST CODE ACFM AMBO SRIS DS JCSG JHP POS RAE RAGE RAGE RAGE RAKO SRG SRG SRG POS RAK RAKO SRG SRG POS RAK POS RAK POS RAK POS RAK POS RAK POS RAK RAK POS RAK RAK POS RAK RAK POS RAK RAK POS RAK RAK RAK POS RAK RAK RAK RAK RAK RAK RAK RAK RAK RAK	IDENTIFICATION OF EVENTS SOL IDENTIFICATION OF EVENTS SOL IDENTIFICATION OF EVENTS OF EVENTS SOL IDENTIFICATION ACER PLANS. IN THE EVENT OF ANY DISCREPANCIE BOTANICAL NAME ASSOLUS X CARNEA FORT MCNAIR' ACER MIYABEI 'HORTON' ACER PLATANOIDES 'EMERALD QUEEN' BETULA NIGRA BETULA NIGRA BETULA NIGRA BETULA NIGRA BETULA SESSILFOLIA JUNIPERUS CHINENSIS SEA GREEN JUNIPERUS COLLIFOLIA'S SEWARD' RIBES ALPINUM RHUS AROMATICA'GROLOW' ROSA X 'MINK KNOCK OUT SPREA X BUMALDA 'GOLDFLAME' TAXUS X MEDIA 'WARDI' CALAMAGROSTIS ACUTIFLORA 'KARL FORESTER' MOLINIA CAENULEA' MOORFLAMME MISCANTHUS SINENSIS 'PURPURASCENS' PANICUM VIRGATUM 'SHENANDOAH' PENNISETUM ALOPECUROIDES 'HAMELN' SPOROBOLUS HETEROLEPIS	AL INSTALLATION ONLY, PLANT QUARTER STATE STRAET SHALL BE BASED ON TO COMMON NAME FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE EMERALD QUEEN NORWAY MAPLE RIVER BIRCH WHITESPIRE JAPANESE WHITE BIRCH WHITESPIRE JAPANESE WHITE BIRCH WHITESPIRE JAPANESE WHITE BIRCH WHITESPIRE JAPANESE WHITE BIRCH WHITESPIRE JAPANESE SEA GREEN JUNIPER SUMMER WINE NINEBARK ALPINE CURRANT GRO-LOW SUMAC PINK KNOCKOUT ROSE RED KNOCKOUT ROSE R			D TAL I THE C SHOW HT - - - - - - - - - - - - - - - - - -	CONTRA NONT SPRD 	CT ARE IN HE PLANS ROOT 848 848 848 848 848 848 848 848 848 84	TREE INSTALLATION D DICATED SINGLE STRAIGHT TRUNK, SPECIMEN QUALITY MULTI-STEM, 4-5 STEMS MINIMUM 4-0° ON CENTER 4-0° ON CENTER 4-0° ON CENTER 3-0° ON CENTER
	NT LIST CODE ACFM AMBO SRIS DS JCSG JHP POS RAE RAGE RAGE RAGE RAKO SRG SRG SRG POS RAK RAKO SRG SRG POS RAK POS RAK POS RAK POS RAK POS RAK POS RAK RAK POS RAK RAK POS RAK RAK POS RAK RAK POS RAK RAK RAK POS RAK RAK RAK RAK RAK RAK RAK RAK RAK RAK	IDEXCAVATED OR EXETING SOL IDEXCAVATED OR EXETING SOL IDEXCAVATED OR EXETING SOL IDEXCAVATED OR EXETING SOL IDEXCAVATED OR EXETING SOL IDEXCAVE AND DESCREPANCIE BOTANICAL NAME ASSCULUS X CARNEA FORT MCNAIR' ACER MIYABEI 'MORTON' ACER PLATANOIDES 'EMERALD QUEEN' BETULA NIGRA BETULA PLATYPHYLLA VAR, JAPONICA 'WHITESPIRE' SYRINGA RETICULATA TWORY SIL'S DIERVILLA SESSILIFOLIA JUNIPERUS CHINENSIS SEA GREEN JUNIPERUS CHINENSIS SEVARD' RIBES ALPINUM RHUS AROMATICA 'GRO-LOW' ROSA X 'RED KNOCK OUT ROSA X 'RED KNOCK OUT SRREA X BUMALDA 'GOLDFLAME' TAXUS X MEDIA 'WARDII' CALAMAGROSTIS ACUTIFLORA 'KARL FORESTER' MISCANTHUS SINENSIS 'PURPURASCENS' PANICUM VIRGATUM' 'SHENANDOAH' PENINISETUM ALOPECUROIDES 'HAMELN' SPOROBOLUS HETEROLEPIS EUONYMUS FORTUNE' (COLORATUS'	AL INSTALLATION ONLY, PLANT QUAR     ED FOR INFORMATION ONLY, PLANT QUAR     FORT MCNAIR HORSECHESTNUT     STATE STREET MAPLE     FORT MCNAIR HORSECHESTNUT     STATE STREET MAPLE     FORT MCNAIR HORSECHESTNUT     STATE STREET MAPLE     RIVER BIRCH     WHITESPIRE JAPANESE WHITE BIRCH     WHITESPIRE JAPANESE     SOUTHERN BUSH HONEYSUCKLE     SEA GREEN JUNIPER     ANDORRA COMPACT JUNIPER     SUMMER WINE NINEBARK     ALPINE CURRANT     GRO-LOW SUMAC     PINK KNOCKOUT ROSE     RED KNOCKOUT ROSE     GOLDFLAME SPIREA     WARDS YEW     KAAL FORESTER FEATHER REED GRASS     PURPLE MAIDEN GRASS     PURPLE MAIDEN GRASS     SHEINANDOAH RED SWITCH GRASS     MAMELN DWARF FOUNTAIN GRASS     PHARE DROPSEED			D TAL I THE C SHOW HT - - - - - - - - - - - - - - - - - -	REFS CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD CONTRA SPRD SPRD SPRD SPRD SPRD SPRD SPRD SPRD	CT ARE IN HE PLANS ROOT B&B B&B B&B B&B B&B B&B B&B B&B B&B B&	TREE INSTALLATION D DICATED SINGLE STRAIGHT TRUNK, SPECIMEN QUALITY MULTI-STEM, 4-5 STEMS MINIMUM 4-0° ON CENTER 3-0° ON CENTER
	NT LIST CODE ACFM AMBO SRIS DS JCSG JHP POS RAE RAGE RAGE RAGE RAKO SRG SRG SRG POS RAK RAKO SRG SRG POS RAK POS RAK POS RAK POS RAK POS RAK POS RAK RAK POS RAK RAK POS RAK RAK POS RAK RAK POS RAK RAK RAK POS RAK RAK RAK RAK RAK RAK RAK RAK RAK RAK	INDEXCAVATED OR EXETTING SOL IDCOVER AND PERENNIA NOTE: QUANTITIES ON THE PLANT LIST ARE PROVID ON THE PLANS. IN THE EVENT OF ANY DISCREPANCIE BOTANICAL NAME ASSOLUS X CARNEA FORT MCNAIR' ACER MIYABE! MORTON ACER PLANS. IN THE EVENT OF ANY DISCREPANCIE BETULA VARIES 'EMERALD QUEEN' BETULA PLATTPHYLLA VAR JAPONICA 'WHITESPIRE' SYRINGA RETICULATA 'WORY SILK' DIERVILLA SESSILFOLIA JUNIPERUS CHINENSIS SEA GREEN JUNIPERUS CHINENSIS PURPURASCENS' PHYSOCARDUS OPULIFOLIA' KARL FORESTER' MOLINIA CAERULEA 'MOORFLAMME' MISCANTHUS SINENSIS 'PURPURASCENS' PANICUM VIRGATUM' SHENANDOAH' PENNISETUM ALOPECURIDES 'HMELN' SPOROBICUS HETEROLEPIS EUCNYMUS FORTUNEI 'COLORATUS' ECHINACEA PURPUREA 'MAGNUS' HEMEROCALLIS SPECIES MIX	AL INSTALLATION ONLY, PLANT QUA ED FOR INFORMATION ONLY, PLANT QUA FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE EMERALD QUEEN NORWAY MAPLE RIVER BIRCH WHITESPIRE JAPANESE WHITE BIRCH WORY SILK TREE ULAC SOUTHERN BUSH HONEYSUCKLE SEA GREEN JUNIPER ANDORA COMPACT JUNIPER SUMMER WINE NINEBARK ALMNE CURRANT GRO-LOW SUMAC PINK KNOCKOUT ROSE GOLDFLAME SPIREA WARDS YEW KARL FORSTER FEATHER REED GRASS MOORFLAMME PURPLE MOOR GRASS PURPLE MAIDEN GRASS PURPLELEAF WINTERCREEPER MAGNUS PURPLE CONFLOWER DAYLLY			D TAL I THE C SHOW HT - - - - - - - - - - - - - - - - - -	CONTRA NONT SPRD 	CT ARE IN HE PLANS ROOT 8&8 8&8 8&8 8&8 8&8 8&8 8&8 8&8 8&8 8&	TREE INSTALLATION D DICATED SINGLE STRAIGHT TRUNK, SPECIMEN QUALITY MULTI-STEM, 4-5 STEMS MINIMUM 4-0° ON CENTER 4-0° ON CENTER 3-0° ON CENTER 1-0° ON CENTER 1-0° ON CENTER 1-0° ON CENTER 1-0° ON CENTER 1-0° ON CENTER
	NT LIST CODE ACFM AMBO SRIS DS JCSG JHP POS RAE RAGE RAGE RAGE RAKO SRG SRG SRG POS RAK RAKO SRG SRG POS RAK POS RAK POS RAK POS RAK POS RAK POS RAK RAK POS RAK RAK POS RAK RAK POS RAK RAK POS RAK RAK RAK POS RAK RAK RAK RAK RAK RAK RAK RAK RAK RAK	IDEXCAVATED OR EXETING SOL IDEXCAVATED OR EXETING SOL IDEXCAVATED OR EXETING SOL IDEXCAVATED OR EXETING SOL IDEXCAVATED OR EXETING SOL IDEXCAVE AND DESCREPANCIE BOTANICAL NAME ASSCULUS X CARNEA FORT MCNAIR' ACER MIYABEI 'MORTON' ACER PLATANOIDES 'EMERALD QUEEN' BETULA NIGRA BETULA PLATYPHYLLA VAR, JAPONICA 'WHITESPIRE' SYRINGA RETICULATA TWORY SIL'S DIERVILLA SESSILIFOLIA JUNIPERUS CHINENSIS SEA GREEN JUNIPERUS CHINENSIS SEVARD' RIBES ALPINUM RHUS AROMATICA 'GRO-LOW' ROSA X 'RED KNOCK OUT ROSA X 'RED KNOCK OUT SRREA X BUMALDA 'GOLDFLAME' TAXUS X MEDIA 'WARDII' CALAMAGROSTIS ACUTIFLORA 'KARL FORESTER' MISCANTHUS SINENSIS 'PURPURASCENS' PANICUM VIRGATUM' 'SHENANDOAH' PENINISETUM ALOPECUROIDES 'HAMELN' SPOROBOLUS HETEROLEPIS EUONYMUS FORTUNE' (COLORATUS'	ED FOR INFORMATION ONLY. PLANT QUA ED FOR INFORMATION ONLY. PLANT QUA ES, THE CONTRACT SHALL BE BASED ON T COMMON NAME FORT MCNAIR HORSECHESTNUT STATE STREET MAPLE EMERALD QUEEN NORWAY MAPLE RIVER BIRCH WHITESPIRE JAPANESE WHITE BIRCH IVORY SILK TREE LLAC SOUTHERN BUSH HONEYSUCKLE SEA GREEN JUNIPER ANDORRA COMPACT JUNIPER SUMMER WINE NINEBARK ALPINE CURRANT GRO-LOW SUMAC PINK KNOCKOUT ROSE RED KNOCKOUT ROSE SHENANDOAH RED SWITCH GRASS PURPLE MAIDEN GRASS SHENANDOAH RED SWITCH GRASS HAMELN DWARF FOUNTAIN GRASS PRARIE DROPSEED PURPLE MAIDEN GRASS HAMELN DWARF FOUNTAIN GRASS PARIE DROPSEED			D TAL I THE C SHOW HT - - - - - - - - - - - - - - - - - -	REFS CONTRA SPRD	CT ARE IN HE PLANS ROO 848 848 848 848 848 848 848 848 848 8	TREE INSTALLATION D DICATED REMARKS SINGLE STRAIGHT TRUNK, SPECIMEN QUALTY 4-0° ON CENTER 4-0° ON CENTER 3-0° ON CENTER





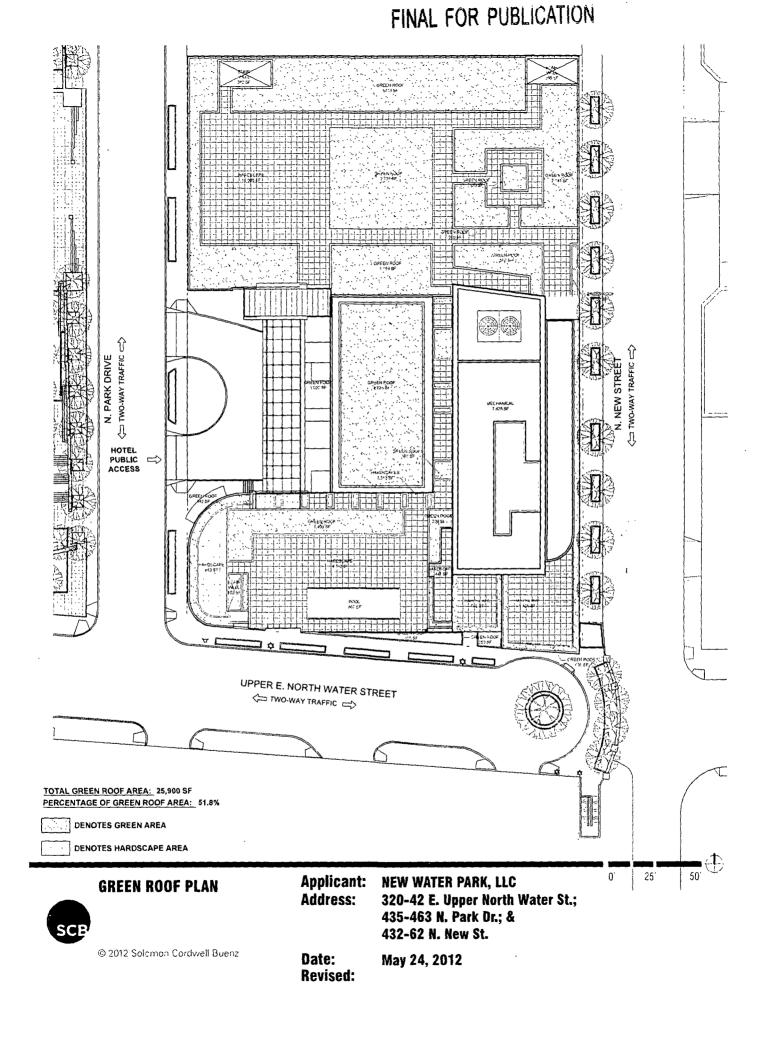
Applicant: Address: NEW WATER PARK, LLC 320-42 E. Upper North Water St.; 435-463 N. Park Dr.; & 432-62 N. New St. L-2

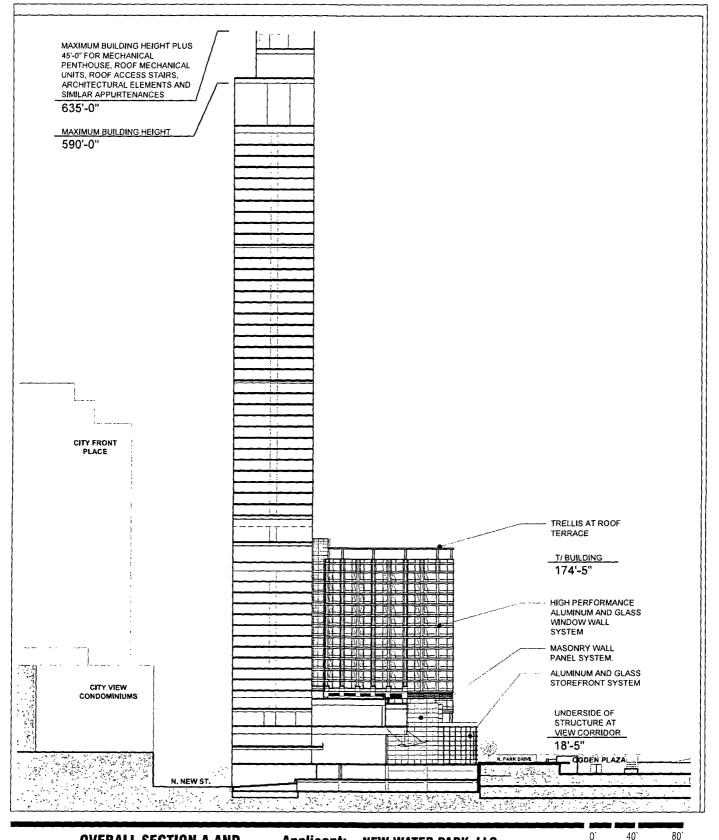
PLANT LIST AND DETAILS

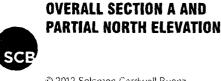
 $\oplus$ 

© 2012 Solomon Cordwell Buenz

Date: Revised:





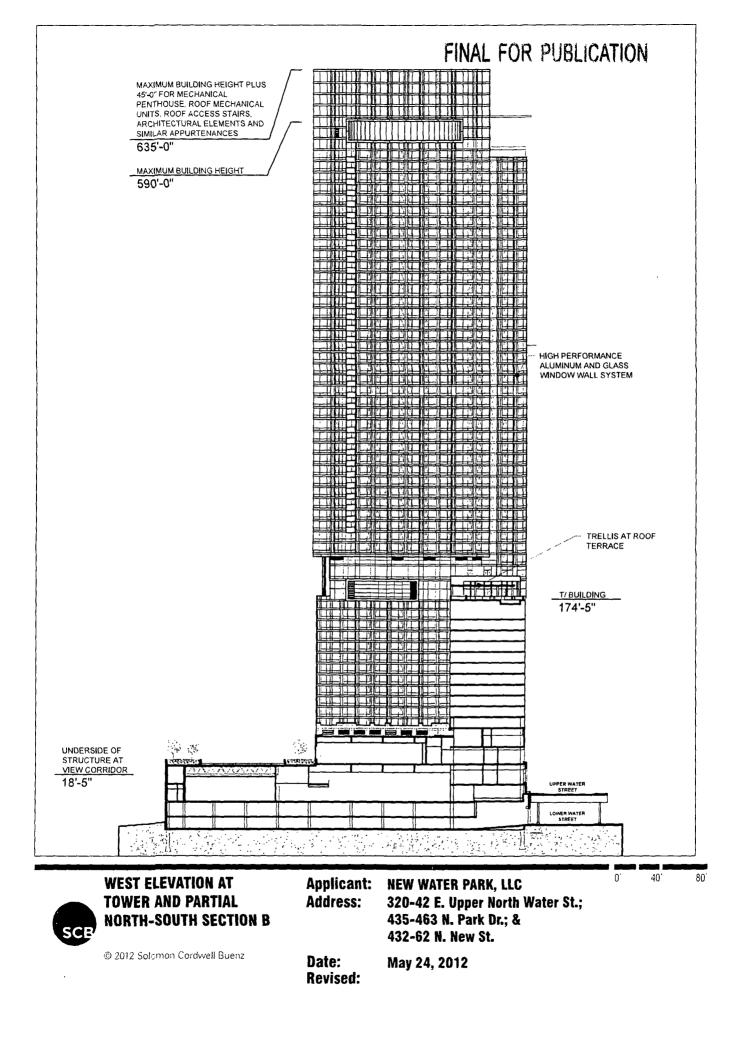


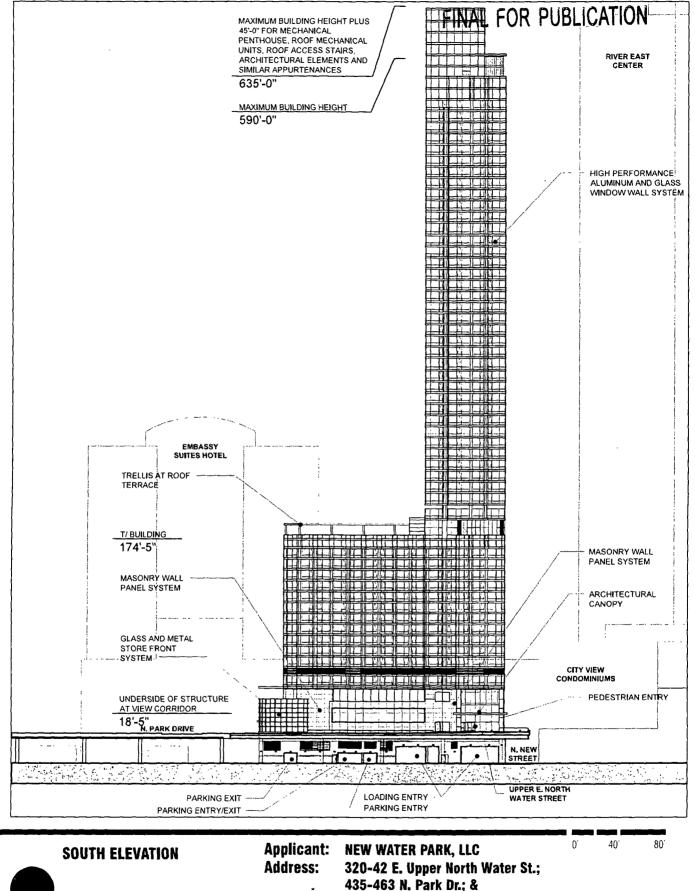
**Applicant:** Address:

**NEW WATER PARK, LLC** 320-42 E. Upper North Water St.; 435-463 N. Park Dr.; & 432-62 N. New St.

© 2012 Solomon Cordwell Buenz

Date: **Revised:** 





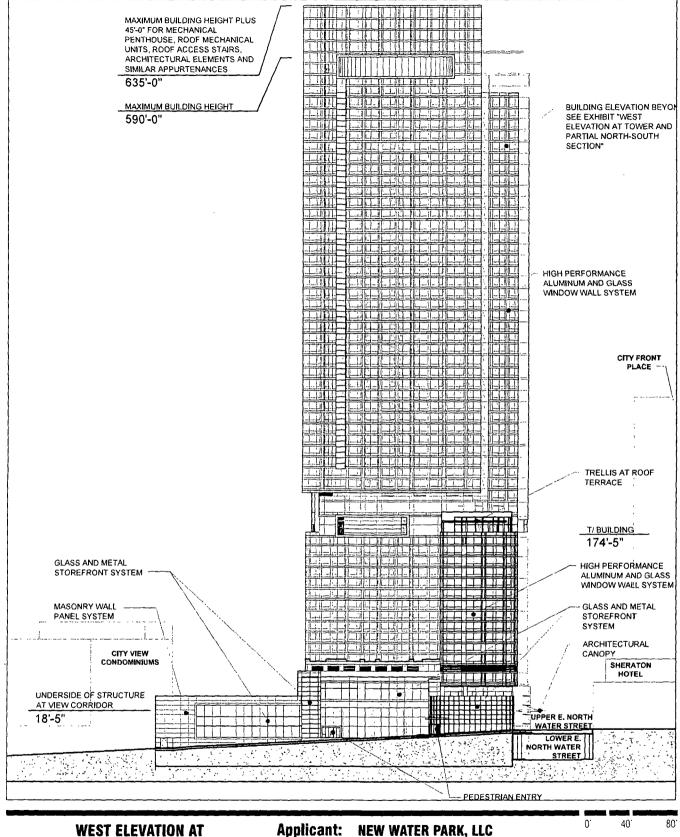
SCE

© 2012 Solomon Cordwell Buenz

Date: **Revised:** 

May 24, 2012

432-62 N. New St.

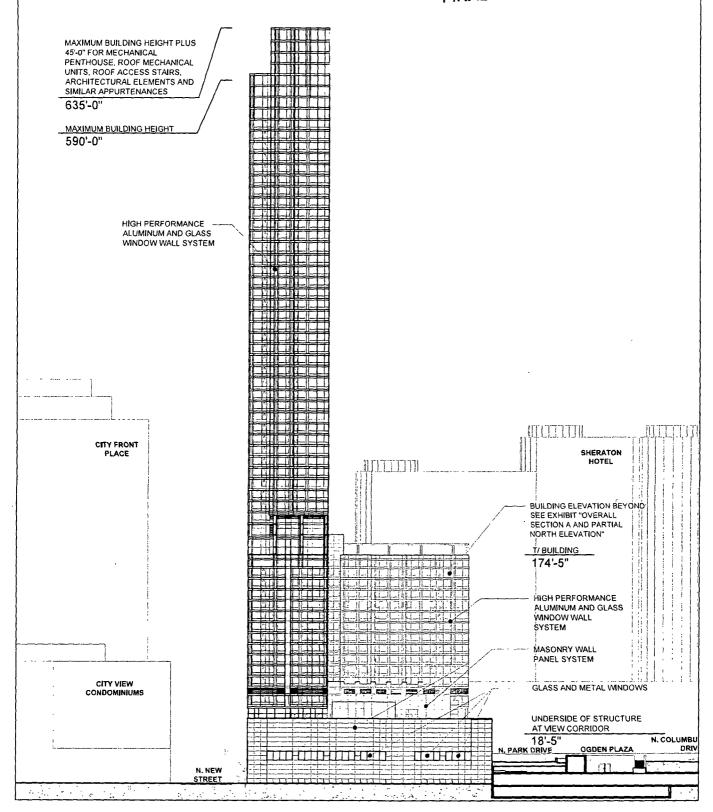




Applican Address: NEW WATER PARK, LLC 320-42 E. Upper North Water St.; 435-463 N. Park Dr.; & 432-62 N. New St.

© 2012 Solomon Cordwell Buenz

Date: Revised:



#### **NORTH ELEVATION**

SCE

Applicant: Address:

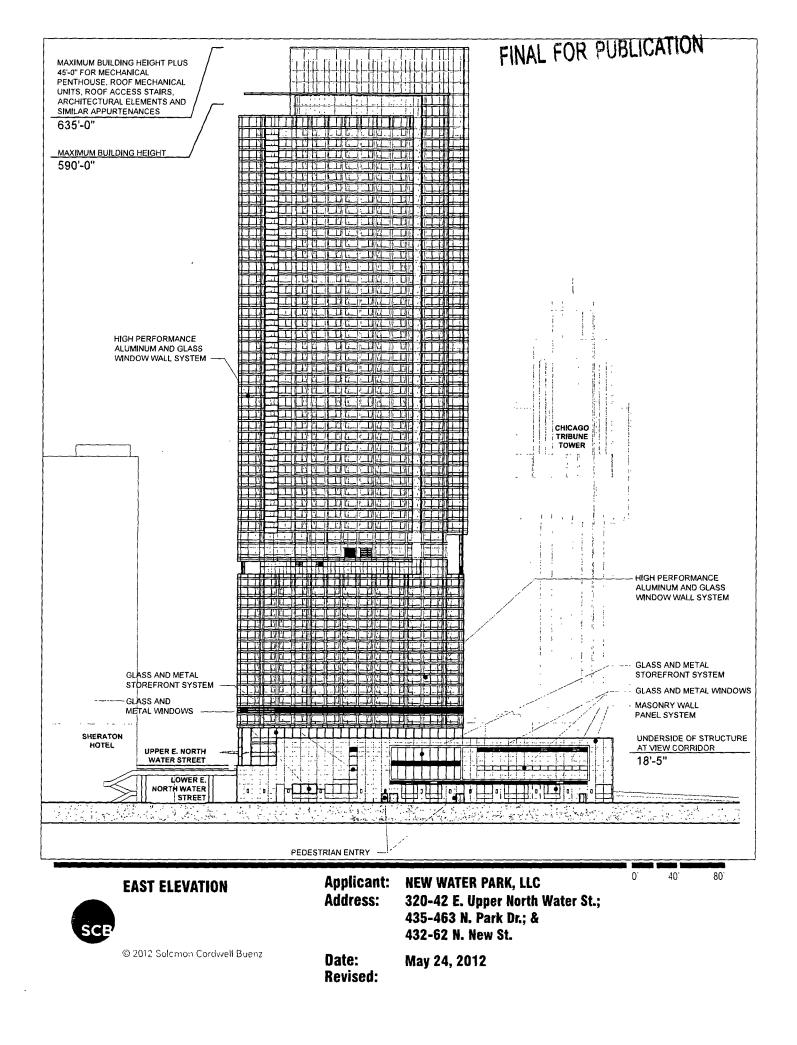
NEW WATER PARK, LLC 320-42 E. Upper North Water St.; 435-463 N. Park Dr.; & 432-62 N. New St. 80

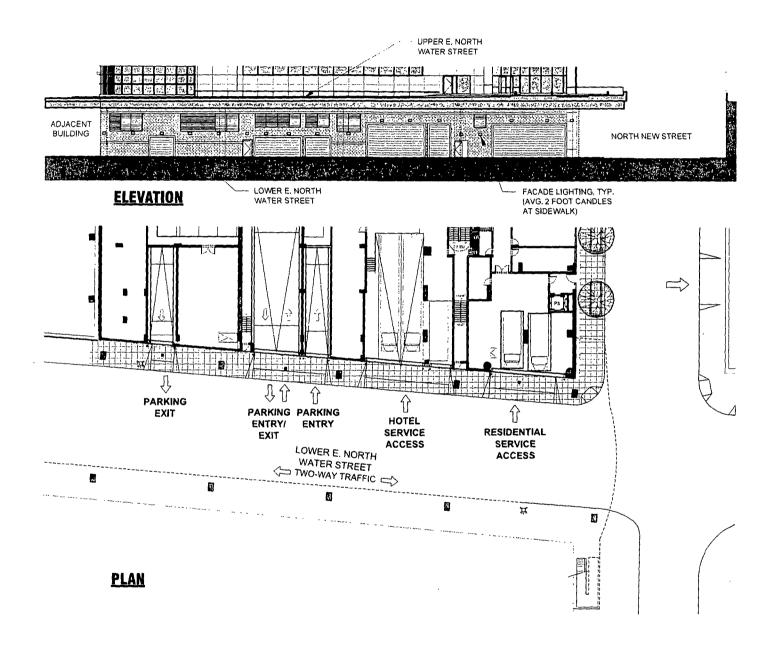
Û,

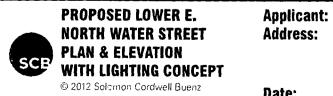
40

© 2012 Solcimon Cordivell Buenz

Date: Revised:







t: NEW WATER PARK, LLC 320-42 E. Upper North Water St.; 435-463 N. Park Dr.; & 432-62 N. New St.

May 24, 2012

Ð

Date: Revised:

## CHICAGO BUILDS GREEN

١

### FINAL FOR PUBLICATION

Project Name:	North Park Drive	Developn	nent			
	* Street Number (if the From* To*		ncludes one street numb Street Name:	er, please fill only the cell	"From"):	Select Street Type:
Project Location:	435 463	N	Park			Dr
	42	ity Area No:				
Project Type:	Check applicable:	elonmont		ment Agreement		2000
		-	- L.,		d.,	
	PD No: <u>36</u>	8	RDA No	:[]	From:	To:
	Public projec	t	Landmark			
	Total land area in sq.ft.	:	Total building(s) foo	lprint in sq.ft.:	Total vehicular use a	area in sq.ft.:
Project Size:	68,385		58,917 @ h	otel entry leve	80,419	
	Enter First Name Last	Vame				
DPD Project Manager:	Patrick Murphey					
	Select project category	: <u> </u>				
BG/GR Matrix:	Res. 4 or more I	Market Rat	e			
Financial Incentives:	Check applicable:		<b></b>			
Financial incentives.				ent Zone Grant evenue Bonds	Class L	
			Bank Partici			
	Land Sale Writ	e Down				
Dessity Berner	Check applicable:					
Density Bonus:	Public plaza &				in a plaza or poc	
	Chicago Riven		ements	Lower level pla	e the ground floo nting terrace	ſ
	Indoor through		ection	Green roof	nany londoo	
	Sidewalk wide				arking and loadir	g
	Arcades			Concealed abo	ve-ground parkin	g

.

Required per Zoning Code or Green Root/Building Green Matrix To be Provided by the development:

Please fill, if applicable

#### Landscaping:

7' Landscape Setback Square ic	lootage:	,	`: 0	0
Interior Landscape Area Square ic	footage:	· ., ,	0	0
No. of Interior Trees		, ¹ 4	^{~ :} 0	0
No. of Parkway Trees			8	8

#### **Open Space:**

River Setback	Square footage:		÷.	) (		NA	K]
Private Open Space	Square footage:	×	Ъ́с,	, [;] (	245. 2	35,324	,
Privately developed Public Open Space	Square footage:		 	<u>,</u>		0	<u>]</u>

#### Stormwater Management (At-grade volume control):

Permeable paving Raingarden Filter strip Bioswale Detention pond Native landscaping Rain-water collection cistern/barrel Total impervious area reduction

Square footage:		0
Check applicable:		:
:		· ::
:		
Square footage:		9
Gallons:	14 C 2	0
Square footage:	24,03	0

#### Other sustainable surface treatments:

Green roof	Square foota
Energy Star roof	Square foota
High-albedo pavement	

Square footage:	25,021	25,900
Square footage:	0	9,800
	Square footage:	20,694

#### Transportation:

No. of accessory parking spaces

Total no. of parking spaces (Accessory + Non- Acc.) No. of parking spaces dedicated to car sharing services (E.g.: I-Go, Zip-Car)

No. of bicycle parking

Within 600 ft of CTA or Metra station entrance

230	230	.`	j.
0			
0			· .
50	50		· •.

I I

### **Building Certification:**

. /

	nergy Star building EED certification			
	LEED Certified			
	LEED Silver			
	LEED Gold			
	LEED Platinum			
Cł	nicago Green Homes		Π ³ γ το	ander de La Station, en la superior de la superior La superior de la supe
	Chicago Green Homes [one-star]			
	Chicago Green Homes [two-star]			
	Chicago Green Homes [three-star]			
Energy efficiency strategies not captured above:	The project shall use best and reasonable all buildings located within this Planned De	efforts to de	sign, const	ruct and maintain

-IE: Other than Energy Star Roof – or Energy Star Building Certification-	s The project shall use best and reasonable efforts to design, construct and maintain all buildings located within this Planned Development in a manner generally consistent with the Leadership in Energy and Environmental Design Green Building Rating System (LEED).
	-High performance exterior enclosure -Interior Shades -High SRI light colored roofing reduces heat island effect
	-Use of zero-CFC based refrigerants for building MCD
	-Thermostats and operable windows give individuals some thermal control -Energy Star compliant appliances -Minimize Exterior Lighting -Water efficient landscaping
Other sustainable strategies and/or Project Notes:	Secure bike storage Recycled and regional materials specified for a
	-No / low VOC adhesives, sealants, paints, coating and flooring systems specified -System Commissioning -Storage/collection of recycling -Site remediation.

;