EXHIBIT A

"ARCHITECTURAL PLANS AND ELEVATIONS"

SUBMITTED SEPARATELY

Applicants / Owners:

PerStar M Street Partners, L.L.C. / c/o Starwood Capital Group, L.L.C. 591 W. Putnam Avenue Greenwich, CT 06830 lel 203 422 7700 Fax 203 422 7784

2213 M Street Limited Partnership

c/o Nora's Restaurant 2132 Florida Avenue, NW Washington D.C. 20008 Tel 202 462.5143

Design Architect:

Oppenheim Architecture + Design 245 NE 37th St. Suite 102 Miami Florida 33137 Tel 305 576.8404 Eax. 305 576 8433

ZONING COMMISSION District of Columbia

CASE NO. EXHIBIT NO.

Architect of Record:

Leo A. Daly 1201 Connecticut Avenue, NW Tenth Floor Was hington, D.C 20036-2683 Tel 202 861 4600 Fax. 202.872.8530

Surveyor / Civil Engineer: Vika Incorporated

20251 Century Boulevard, Suite 400 Germantown Maryland 20874 Tel 301 916 4100 Fax 301.916,2262

Traffic Consultant:

Wells & Associates, LLC 1420 Spring Hill Road. Suite 600 McLean. VA 22102 Tel 703 917 6620 Fax 703 917 0739

Landscape Architect:

Arentz Landscape Architects 4201 Connecticut Ave NW, Suite 407 Washington, DC 20008 Tel. 202 537 8020 Fax. 202 537,9910

Land Use Counsel:

JULY 13.2007

Holland + Knight 2099 Pennsylvania Avenue, NW



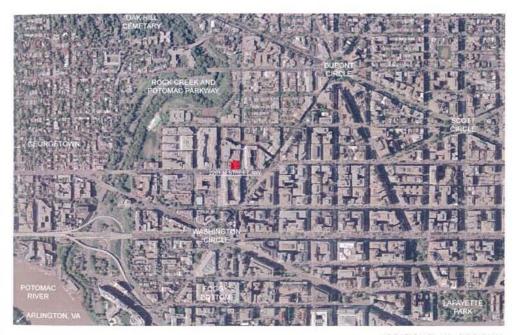
PERSTAR M STREET PARTNERS L.L.C. 2213 M STREET LIMITED PARTNERSHIP OPPENHEIM + LEO A DALY

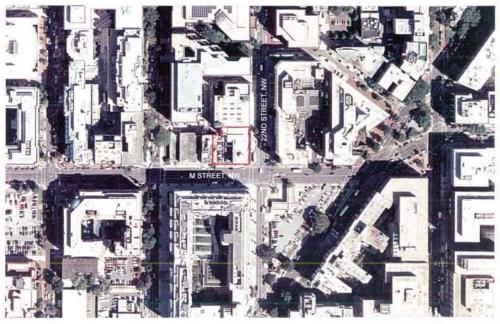
HOTEL WASHINGTON, D.C. 2201 M STREET, NW

TABLE OF CONTENTS BY ZONING SECTION

SECTION	ITEM	SHEET	PAGE	TITLE
2406.11(b)	Map showing location, existing	Z.00	G.00	Cover
	zoning of subject site and adjacent properties and any change of zoning		G.01	Table of Contents + Index
2406.11(e)	Tabulation of development data:		E.00	Existing Site Location Plan
11(e)(1)	Area and dimensions of each lot	Z.00	E.01	Existing Site Context + Public Transportation
	Exact area of total site		E.02	Existing Site Photos
11(e)(2)	Percentage of lot occupancy for each building on each lot	Z.00		
	for all buildings on entire site		Z.00	Zoning Map + Tabulation of Development Data
11(e)(3)	Gross floor area and floor area ratio:	7.0.704	Z.01	Zoning: FAR Diagrams
	for each building on each lot for all buildings on entire site	Z.00, Z.01	Z.02	Zoning: Building Envelope Street Frontage
	including a breakdown for each use		Z.03	Zoning: Building Envelope Rear Yard
11(e)(6)	Estimated quantities of potable water, sanitary sewage and storm water including methods of calculation	C.04		
2100.40(.)			A.00a	Proposed Site Plan with Context
2406.12(c) 11(d)	Detailed site plan:		A.00b	Proposed Detailed Site Plan
	Location and external dimensions of all buildings and structures	A.00b	A.01	Proposed Landscape Plan – Level 1
	Utilities and other easements	C.02	A.02	Proposed Landscape Plan – Roof Gardens
			A.03	Level Basement 3 – Parking + MEP
	Walkways and driveways	A.00b	A.04	Level Basement 2 – Parking + MEP
	Plazas arcades and open spaces	A.00b	A.05	Level Basement 1 – Admin, Spa, Fitness, BOH + MEP
2406.12(d)	Detailed landscaping and grading		A.06	Level 1 - Lobby, Restaurant + Bar
.11(e)(5)	plan:		A.07 A.08	Level 2 – Hotel Guest Rooms, Tea Room + Garden Level 3-9 – Hotel Guest Rooms
	Existing topography, contours, natural features, landscaping	C.01	A.09	Level 10-11 – Hotel Guest Suites
	Existing trees of 6" caliper or greater	C.01	A.10	Level 12 – Roof Garden + MEP
			A.11	Level 13 - Roof Plan MEP + Solar Hot Water Panels
	New contours, proposed finished grades, planting and landscaping	C.02	A.12	Section 1-1
	Proposed drainage, including water	C.01, C.02	A.13	Section 2-2
	and sewer lines, inlets and basins connections to public water and sewer lines.		A.14	Elevation M Street
			A.15	Elevation 22 nd Street
	Proposed erosion controls	C.03	A.16	Elevation - North
	Location and elevations of public or private streets, alleys or easements bounding or traversing the	A.00b, C.02	A.17	Elevation - West
	site, including an indication of any rights-of-way or easements to be continued, relocated or abandoned		A.18	Elevation Detail M Street
nann anc's			A.19	Elevation Detail 22 nd Street
2406.12(e)	Architectural plans.		A.20	Site Context Elevation M Street
	Typical floor plans and elevations for each building	A.03-A.11, A.14-A.19	A.21	Site Context Elevation 22 Street
	Sections for entire project	A.12-A.13	A.22	Sustainability: Building Diagram
			A.23	Sustainability: Building Cross Section
	Sections and elevations for entire square	A.20-A.21	A.24	Sustainability: Room Diagram
2406.12(f)	Circulation plan:		A.25	Sustainability: Room Plan - Ventilated Façade
.11(e)(4)	Driveways and walkways, including	A.00b	A.26	Sustainability: Perspective - Ventilated Façade
	widths, grades and curb cuts	0.000	0.01	Tanagraphic and ALTA/ACCM Load Title Survey
	Location and number of parking spaces	A.03, A.04, Z.00	C.01 -	Topographic and ALTA/ACSM Land Title Survey
	Location and number of loading barths	A.00b, Z.00	C.02 C.03	Site, Grading and Utility Plan Sediment and Erosion Control Plan
	Designation of spaces for different uses	A.03. A.04	C.03	
	prosignation of spaces for afficient data	mov, d.V4	C.04	Computations Sheet

INDEX



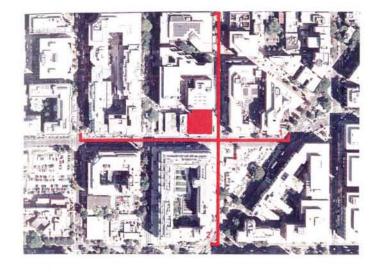


LOCATION PLAN - REGIONAL

LOCATION PLAN - LOCAL











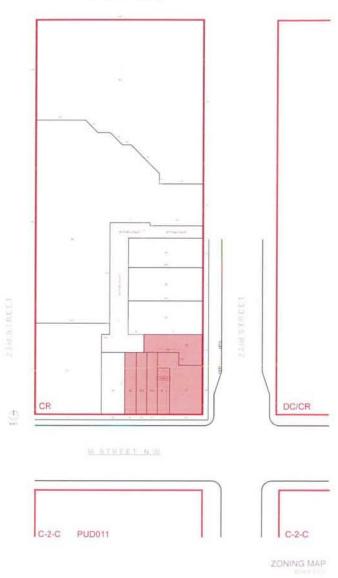
3 M STREET AND 22ND SE CORNER



1 M STREET CONTEXTUAL ELEVATION



2 22ND STREET CONTEXTUAL ELEVATION



	Zoning District: CR					
SECTION:						
	Lot Areas:					
	2201 M Street NW					
	Square 50, Lots 82, 84, 813, 814, and 816					
	RELIGIOUS CONTRACTOR DE CONTRA					
	Address	2201 M Street NW , W	ashington, DC			
	Site Area	15,590 SQ.				
630 / 2405	Max. Building Height (FT)	Permitted / Required + 110' - 0"	Proposed			
93012403	max. building height (F1)	*110 - 0	+ 110' - (
	Architectural Embellishments, Height (FT)	N/A	+ 18" - 1			
631 / 2405	Max. FAR w / PUD	8.0	7.9			
	FAR Calculations					
	8.0 x Gross Lot 15,590 SF =	124,720 SQ. FT.	124,020 SQ. FT			
	Level 1 - Lobby, Bar, Restaurant	14,138 SQ	et.			
	Level 2 - Goest Rooms, Tea Room	11.786 SQ FT				
	Level 3 - Guest Rooms (Typical)	10.954 SQ FT				
	Level 4 - Guest Rooms (Typical)	10.964 SQ FT				
	Level 5 - Quest Rooms (Typical)	10.954 SQ FT				
	Level 6 - Guest Rooms (Typical)	10.954 SQ FT				
	Level 7 - Guent Rooms (Typical)	10.954 SQ FT				
	Level 6 - Guest Rooms (Typical)	10.954 SQ FT.				
	Level 9 - Guest Rooms (Typical)	10.954 SQ FT				
	Level 10 - Guest Rooms (Sules)	10.709 SQ. FT.				
	Level 11 - Guest Rooms (Suites / PH)	10,709 SQ. FT.				
	Total 124,020 SQ. FT.					
633	Min. Reqd. Public Space at Grd. Level (SF)	1,559				
634	Min. Regd. Lot Occupancy	100%	901			
636	Min. Reqd. Rear Yard (FT)	27.5				
638	Min. Regd. Court Width (FT) + Area (SF)	22-11" x 12" = 275 5F	45 x 30" = 1.350 St			
030	min. nega. Court Width (F1) 7 Area (3F)	22-11 3 12 - 275 01	740 A 302 7 1,000 S			
639 / 411	Max. Roof Structure Height	16'-6"	16'-6			
639 / 411	Roof Structure Setback - Street Frontage (FT)	18'-6"	16'-6			
	FAR Calculations Roof					
		5.768 SQ. FT.	4.469 SQ. FT			
	37 x Gross Lat 15,590 SF	3,758.34, F1.]	4,469 SQ. F1			
	Level 12 - 4'-5" clear mech space (non-occupiable) 0 SQ FT.					
	Level 13 - fire stairs, elevator lobby + mechanical	4,469 SQ. FT.				
	Total	4,469 SQ. FT.				
	0.11.11.11.00	46]	7			
2101	Parking: Hotel 162 Rooms it space / 4 topins).	40]				
2201	Min. Regd. Loading Berths	1 @ 12 x 50	1 @ 12' x 30			
	Min. Regd. Service/Delivery Loading Spaces	1 @ 12" x 20"	1 @ 12 x 20			
	Min. Regd. Loading Platforms	1 #8 100 SQ. FT	1 @ 220 SQ. FT			
	min. roods. Schooling Plandelling	14 100 00 71				

TABULATION OF DEVELOPMENT DATA













FAR LEVEL 10 10,709 SQ. FT.

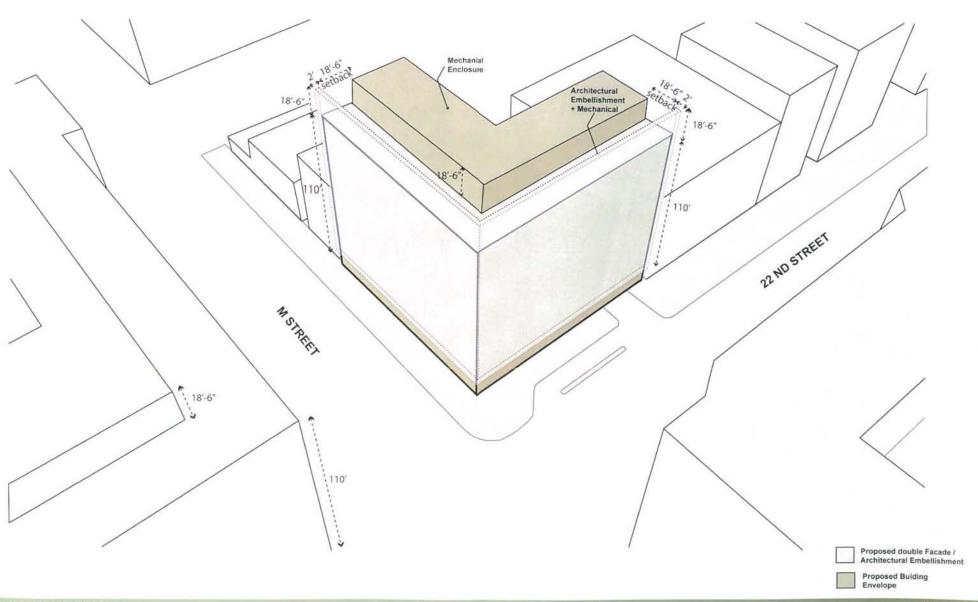
FAR LEVEL 11 10,709 SQ. FT.

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ROOF FAR 4,469 SQ. FT.

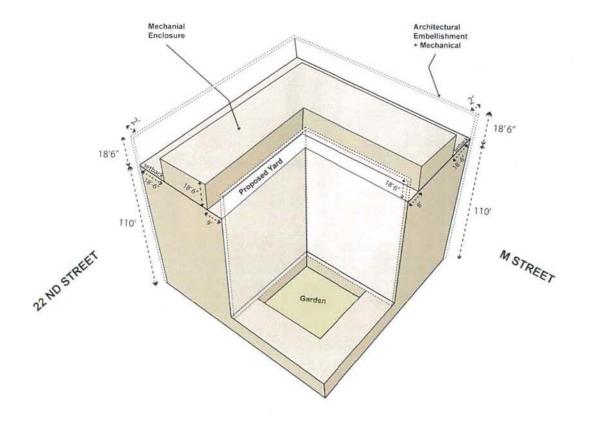
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FAR TYP LEVELS 3-9 10.954 SQ. FT.



PERSIAR M STREET PARTNERS LLC 2213 M STREET LIMITED PARTNERSHIP OPPENHEIM + LEO A DALY

HOTEL WASHINGTON, D.



Proposed Double Facade/ Architectural Embellishment

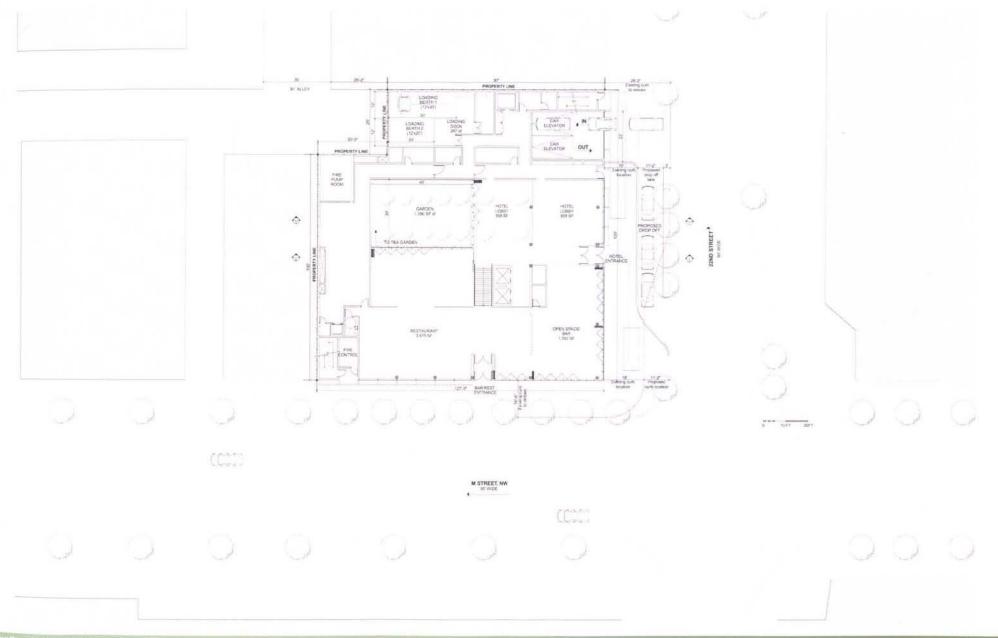
Proposed Building Envelope

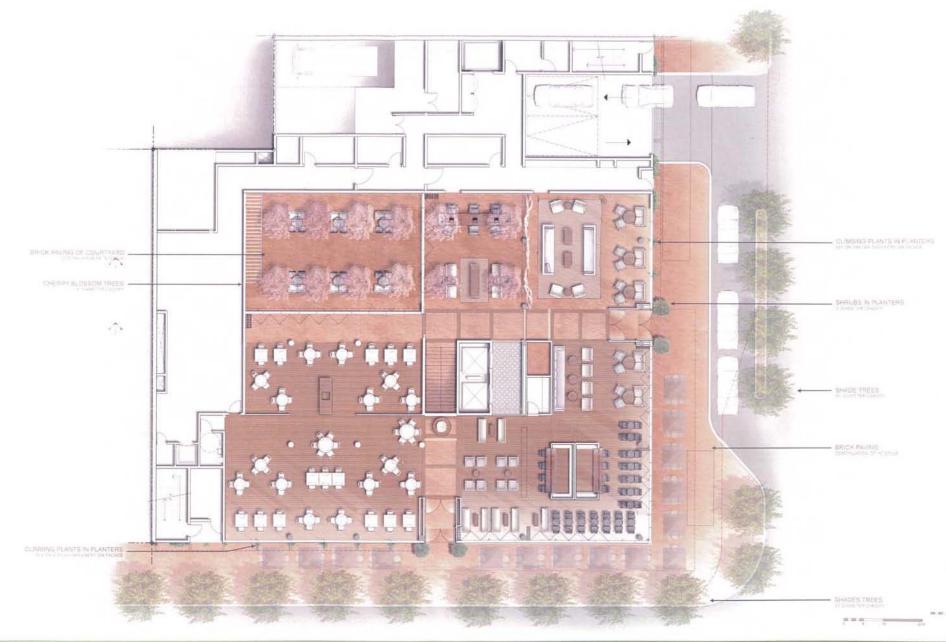


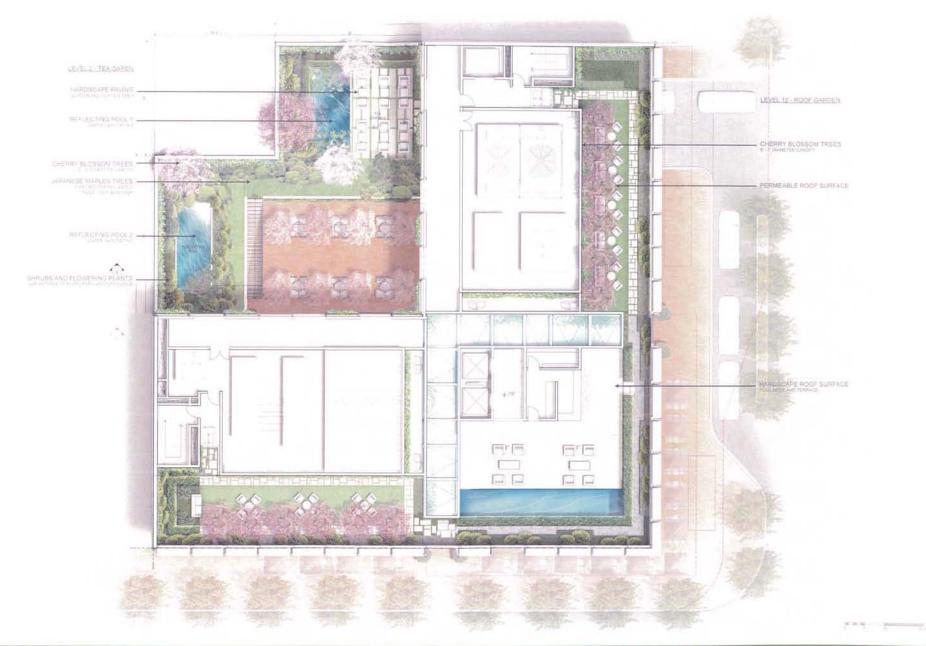
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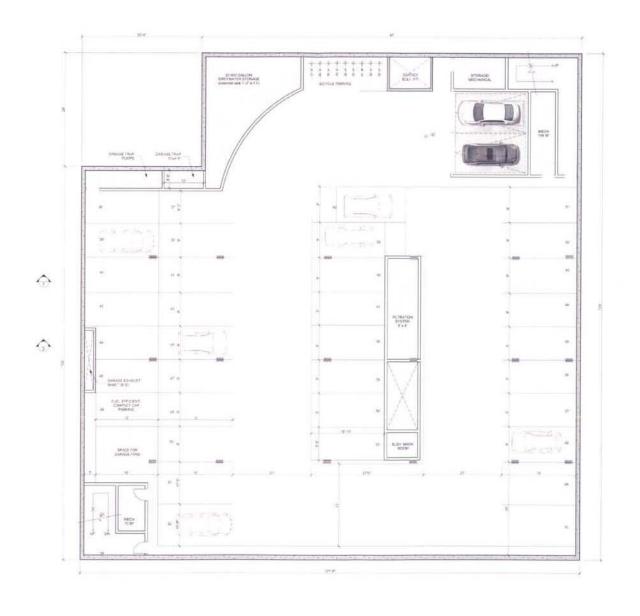
HOTEL WASHINGTON, D.C.

JULY 13.2007 A.00a PROPOSED SITE PLAN WITH CONTEXT 1:30





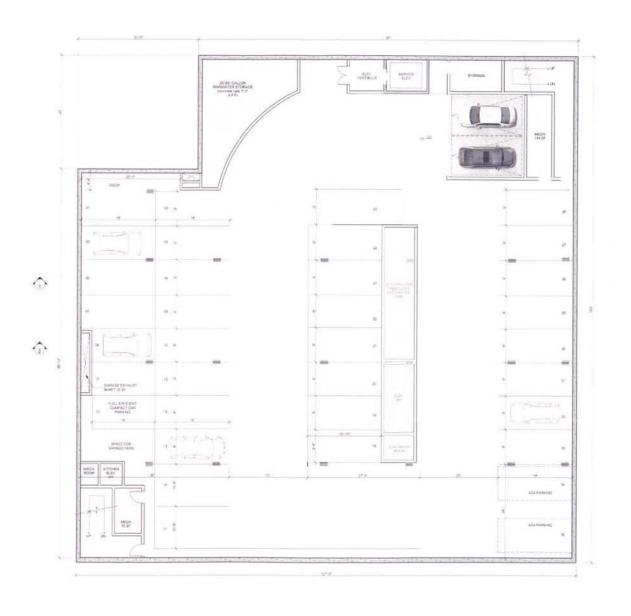




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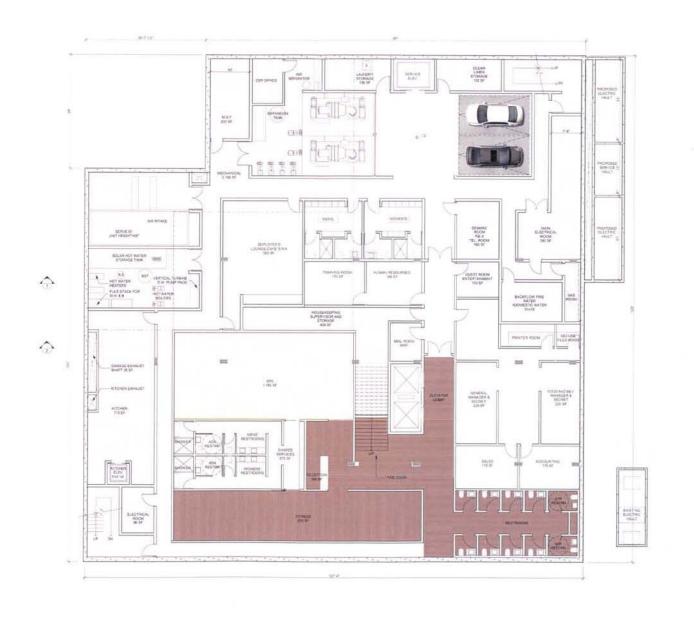
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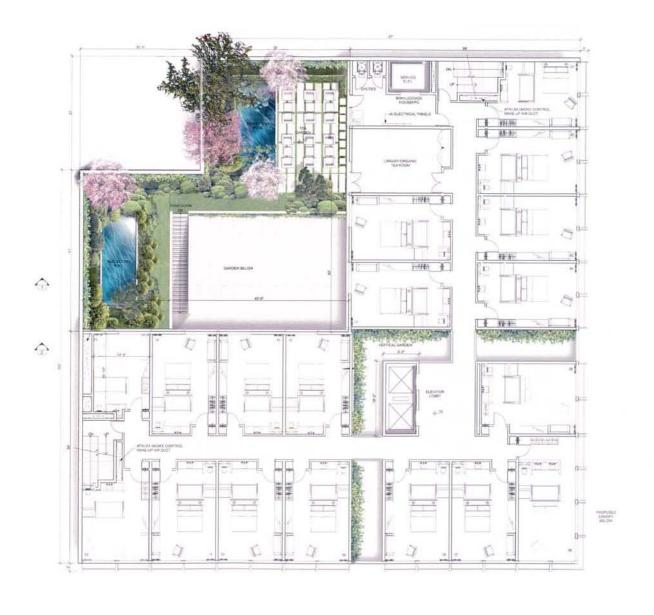


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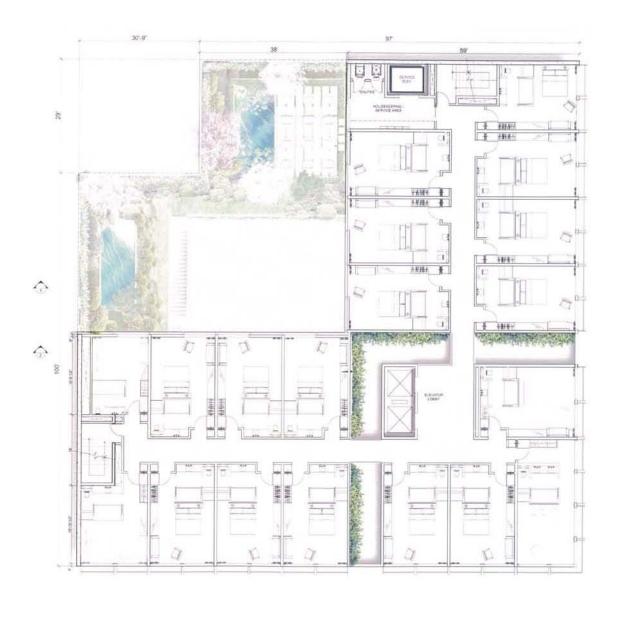
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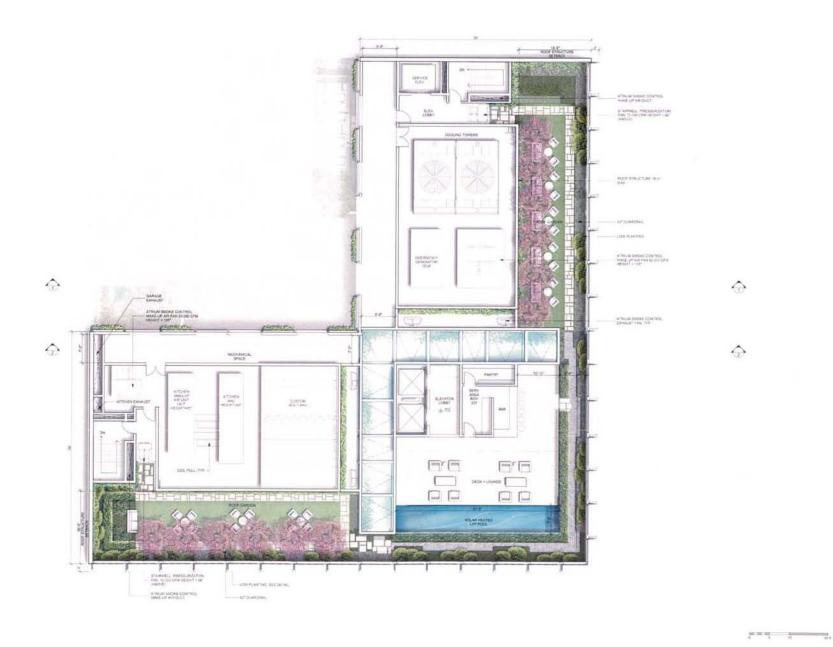
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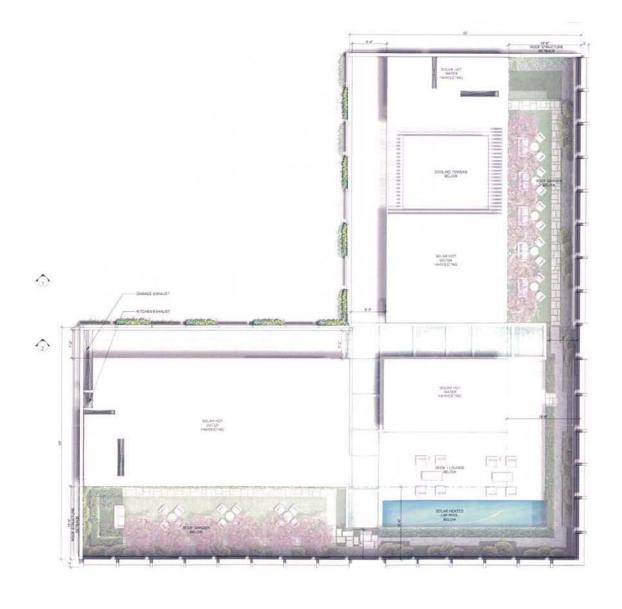
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PERSTAR PARTNERS M STREET LL.C. M STREET LIMITED PARTNERSHIP OPPENHEIM + LEO A DALY

HOTEL WASHINGTON, D.C. 2201 M STREET, NW JULY 13.2007 A.12 SECTION 1-1



PERSTAR M STREET PARTNERS LL C 2213 M STREET LIMITED PARTNERSHIP OPPENHEIM + LEO A DALY

HOTEL WASHINGTON, D. 1 7201 M STREET, NW JULY 13 2007 A.13 SECTION 2-2



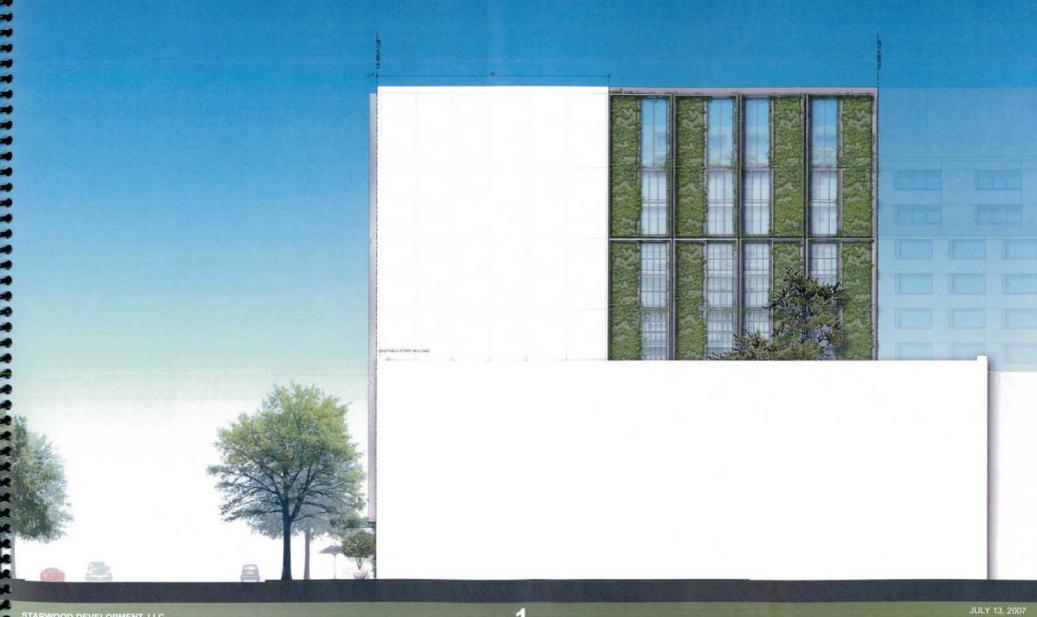
OPPENHEIM + LEO A DALY



PERSIAR M STREET PARTNERS L.L.C. 2213 M STREET LIMITED PARTNERSHIP OPPENHEIM + LEO A DALY

HOTEL WASHINGTON, D.(

JULY 13 2007 A.15 EVATION 22nd STREET



STARWOOD DEVELOPMENT, LLC OPPENHEIM + LEO A. DALY HOTEL WASHINGTON, D.C.

JULY 13, 2007 A.16 ELEVATION - NORTH



STARWOOD DEVELOPMENT, LLC OPPENHEIM + LEO A. DALY

HOTEL WASHINGTON, D.C.

JULY 13, 2007 A.17 ELEVATION - WEST





PERSTAN M STREET PARTNERS L.L.C. 2213 M STREET LIMITED PARTNERSHIP. OPPENHEIM - LEO A DALY

HOTEL WASHINGTON, D

JULY 13.2007 A.19 ELEVATION DETAIL 22₉₀ STREET



PERSTAR M STREET PARTNERS L.L.C. 2213 M STREET LIMITED PARTNERSHIP

HOTEL WASHINGTON, D

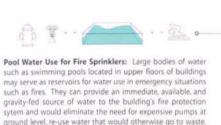
JULY 13.2007
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CONTEXT ELEVATION M STREET

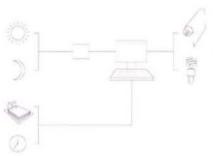


PERSTAN M STREET PARTNERS LL.C. 2213 M STREET LIMITED PARTNERSHIP

HOTEL WASHINGTON, D.
2201 M STREET, NW

JULY 13.2007 A.21 CONTEXT ELEVATION 22nd STREET

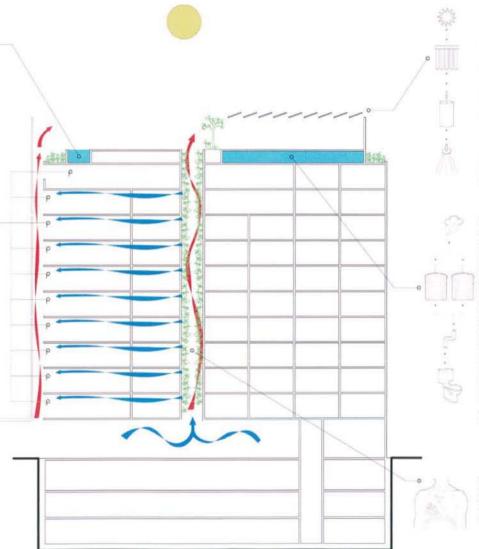




and greatly reduce the need for conventional riser

infrastructure throughout the building.

Daylighting and Automated Lighting Control System: Daylighting is the practice of placing windows, or other transparent media, and reflective surfaces so that, during the day, natural light provides effective internal illumination without the use of artificial light. Within the overall architectural design of a building, particular attention is given to daylighting when the aim is to maximize visual comfort, productivity, or to reduce energy use. Energy savings from daylighting are achieved by reducing the use of electric lighting. A lighting control system consists of a device. typically an embedded processor or industrial computer, that controls electric lights for a building or residence. Lighting control systems usually include one or more keypads or touch panel interfaces. These interfaces allow users the ability to toggle power to lights and fans, dim lights, and program lighting levels. A major advantage of an automated lighting control system is the ability to program a constant level of light and allow the photo sensor to maximize daylight use, and complement it with artificial light only when needed: thus creating immense electricity savings.



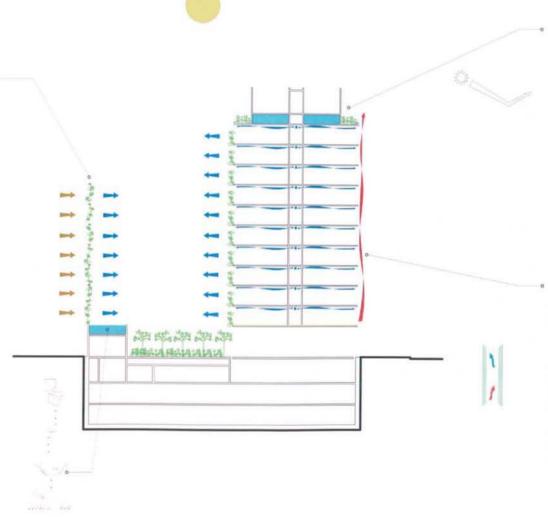
Solar Hot Water Panel: A solar water heater that uses the sun's energy to heat a fluid, which is used to transfer the heat to a heat storage vessel. In the home, for example, potable water would be heated and then stored in a hot water tank. Flat-plate solar-thermal collectors are usually placed on the roof, and have an absorber plate to which fluid circulation tubes are attached. The absorber, usually coated with a dark. selective surface, assures the conversion of the sun's radiation into heat, while fluid circulating through the tubes carries the heat away where it can be used or stored. The heated fluid is pumped to a heat exchanger, which is a coil in the storage vessel or an external heat exchanger where it gives off its heat and is then circulated back to the panel to be reheated. Fluid circulation can be assisted by means of a mechanical pump (which itself could be powered by photovoltaic cell), or (where mounting conditions allow) by allowing convection to circulate the fluid to the storage vessel mounted higher in the circuit, also known as a thermosiphon.

Rain Water Harvesting & Re-Use: Rain Water Harvesting is a way to capture the rain water when it rains, store that water above ground or charge the underground and use it later. This happens naturally in open rural areas. But in congested, overpaved metropolitan cities, we need to create methods to capture the rain water. Rain Water Harvesting as a method of utilizing rain water for domestic and agricultural use is already widely used throughout the world. It is a method which has been used since ancient times and is increasingly being accepted as a practical method of providing potable water in development projects throughout the world. It has wide application also in urban and peri-urban areas where the reliability and quality of piped water is increasingly being questioned. Rainwater can be used to supplement existing supplies. Without any loss of comfort, rainwater helps conserve valuable drinking water and reduce water bills. This project proposed a sustainable rainwater harvesting system, which cleans and collects 95% of the annual rainwater run-off from roof catchment areas. Rainwater is stored in a tank and can be used for gardening, laundry, cleaning, and to flush

Green Lung: A permeable atrium with vegetated walls creates a green space in the middle of the building to provide daylight, purify the air, and create a stack effect that will promote cross ventilation. In this case, the "green lung" is connected to the building's air circulation system. - \ V \

Living Wall: A fiving wall is a vertical garden. Just like in nature, vegetation changes with the seasons and adapts to the climate, shedding foliage in winter to allow heat from the sun to penetrate and developing lush foliage in summer to provide shade from the intense heat. Plants are rooted in compartments between two sheets of fibrous material anchored to a wall. Water trickles down between the sheets and feeds moss, vines and other plants. Bacteria on the roots of the plants metabolize air impurities such as volatile organic compounds. Some walls house fish and salamanders in a pool at the bottom, where the trickling water is captured before being filtered and recirculated to the top again. The living wall is a form of urban agriculture or urban gardening. It is also a means for water reuse, at least as utility water. The

Gray Water Treatment & Re-Use: "Gray water" is wastewater collected from clothes washers, bathtubs, showers, and laundry or bathroom sinks. If properly collected and stored, it. can be safely re-used, thereby reducing fresh water consumption. Reuse of gray water can also reduce the load on septic tanks and leach fields. Gray water may contain food particles, detergent or soap residue, and possibly some human pathogens. But as a general rule, gray water does not require extensive chemical or biological treatment before being used for landscape irrigation. Gray water can be put to other uses. It is best to use gray water on ornamental plants and lawns, or to irrigate trees, rather than on food plants. especially those that are often eaten raw; such as carrots or lettuce or herbs. Gray water may be immediately directed to landscaping, or it may be stored for later use. When stored, filtering the water is more important, to reduce the growth of any pathogens. Gray water should not be used for dust control, cooling, spray irrigation, or any other use that would result in air-borne droplets or mist.

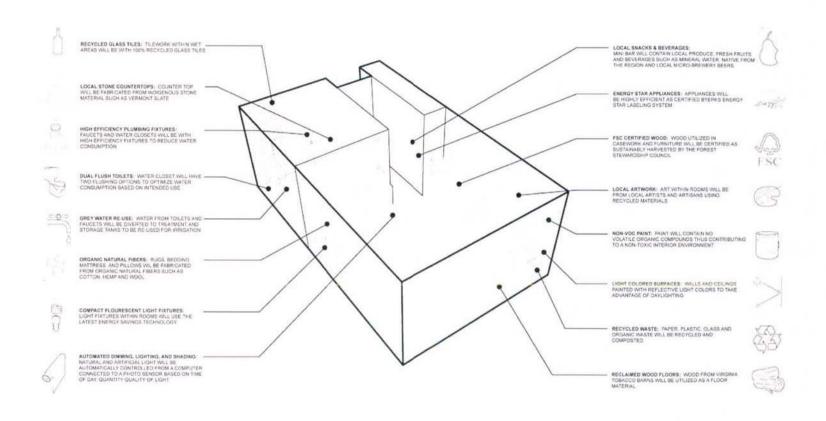


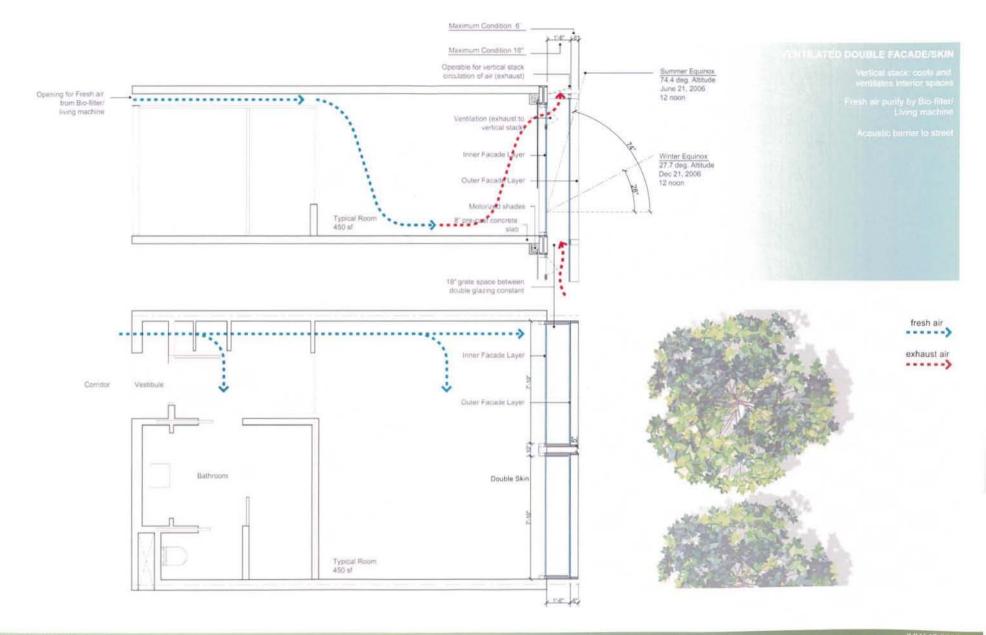
Green Roof: A green roof is a roof of a building that is partially or completely covered with vegetation and soil, or a growing medium, planted over a waterproofing membrane. Vegetated roofs provide amenity space for building users, grow fruits, vegetables, and flowers, reduce heating (by adding mass and thermal resistance value) and cooling (by evaporative cooling) loads on a building, reduce the urban heat island effect, increase roof life span, reduce stormwater run off, filter pollutants and CO2 out of the air, filter pollutants and heavy metals out of rainwater, and increase wildlife habitat in built up areas.

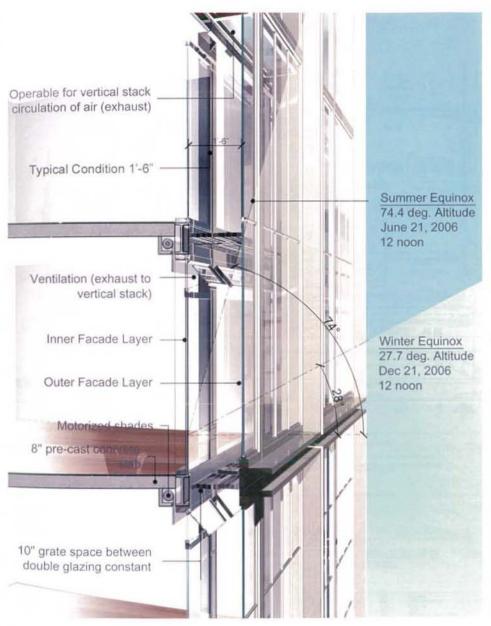
Ventilated Double Facade: A ventilated double façade can be defined as a traditional single façade doubled inside or outside by a second, essentially glazed façade. Each of these two facades is commonly called a skin. A ventilated cavity – having a width which can range from several centimeters at the narrowest to several meters to the widest accessible cavities—is located between these two skins.

There exist façade concepts where the ventilation of the cavity is controllable, by fans and/or openings, and other façade concepts where this ventilation is not controllable. The indoor outdoor skins are not necessarily airtight. Automated equipment, such as shading devices, motorized openings or fans are most often integrated into the facade.

The main difference between a ventilated double façade and an airtight multiple glazing, whether or not integrating a shading device in the cavity separating the glazing's, lies in the intentional and possibly controlled ventilation of the cavity of the Ventilated Double Facade









NOTES:

- 1) THE PROPERTY IS NOTICE AS LOTS SEE BA. BY S. RIA AND RIGH OF SECURE SE
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- 3.3 THE TABLECT PROPERTY IS LOCATED IN 20ME "IT" (ANEA OF WOMAN, FLOODING.) AS SHOWN ON FLOOD INSURANCE SATE WAS STORED COMMANDED FROM THE DESTRUCT OF COLUMNS, DIVID WHOMENER 1S, 19ME.
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BENCHMARKS:

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HWAPP #1222 # STORY COLUMBIA REALTY VENTURE CONCRETE WAS DAKE 101 27 SET A STREET LOT 78 LOT BIE -200 TOTAL AREA LOTS 82, 811 814 8 816 11713 SOJT.(R) 11750 SOJT.(W) 107 SICKAPE SO 155 77 #2201 M STREET, N.W. AZZIS A STORY 3 STORY CONCRETE/BANCK BRICK BUILDING and the second M STREET, N.W. 90' WDE ALC: ST. ST. - man man neren 0000 TITLE REPORT NOTE THE LETT BE THE THE R THE DIET

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OF THE MANIFOLE
UTILITY FOLE

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CONCRETE CORB AND SETTEM BUILDING LIGHT ELECTRICAL TRANSFERICE ASPART ASPHALT
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D.C BOUNDARY NOTE



UTILITY NOTE

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eC MOK.SCOM 2200 Lineate Road Scharten, Tr. SCA2	PLANS PROMOS - LINS IN "N" STREET
PIPCE 1900 Ferrepoints Ave. Buser 308 Martingler, DC 2008	HOUGH PLANS PROVINGS
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ATRY TOTAL Properties of Book	NO FROUNDS AN THIS AREA

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LEGAL DESCRIPTION

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SURVEYOR'S CERTIFICATION

PERSON PEACH LIC COMMENCE IN LAND TILE HOLFANCE COMPANY WINDOW PROPERTY LLC. IN STREET PARTNESS, LLC.

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DESTRUCT OF COLLEGE AND SOCIETY COLLEGE LINES SURVIVOR

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8 WASHINGTON, I M STREET NW 77, 82, 84, 813 & 814 10TEL 2201 3,

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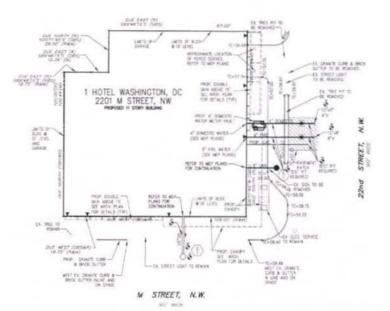
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VIKA REVISIONS

PLO SUBMISSION DATE: ALV, 2007 DES. DWI.

SCALE: (*=20'

PROJECT/FILE NO. 1425A SHEET NO. 0.01





GENERAL NOTES:

THE BUILDING INTONATION (DISCRIBING, STACT CONSCIONAL CITC.) SHOWN UP, THE PLAN WAS TAKEN FROM PLANS PROPARED BY

SPONSE AROUTES/AT & STOCK (E.ECTRONG PLTS) 649-30040 2000

IT IS NO DEPARTURES REPORTED TO DEEDA NO WEST SAMEN! APPROVE APPRISON OF WEST MAND AND SOCIEDANT SAME WISH STOP PLAN. FROM TO BECAMES CHICAGO OF CHARGES.

- 2 BY CONTACTOR S TO YORKY THAT BY RESEATOR OF ANY LITETY IS COMPLET WIN-PROPOSED WORN HAD REIN COMPLETE, INCLUDING LITELY YOLKS AND GUY WINE.
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 CASCADE TO AN ADMINISTRANCE OF THE PROPERTY OF THE CONTRACTOR OF HIS
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- THE CONTRACTOR SHALL NOTEY TWEE JACTY FOR WARRING LOCATIONS OF EAST-THE LIFE AN E-BOX-DIZ-FTTT AN HOURS HAVE TO ANY CICAUSTON OF CONTRACTOR
- B. IT IS THE BOLK RESPONDENCES OF THE CONTROLLING TO NOTIFY WAS INC. SWITCHISTON OF ANY OWNERS AND RECEIVED TO UNITED FOUND BY MY CONTRACTOR EXCASED IN EXCEPTION AS THE EXCEPT.
- TO CRACKE SHILL BE DONE IN SLOY A MARKET AS TO PROVIDE POSTIVE DEVALAGE

- 8 NE CONTACTOR IN-EL MARÉ POLE MÉACHANTS TO EMECUALE, MEN NOCIONAIN, TO MEST EXISTANT EMPLOYED DE NE DIRECTO SE THE EMPLOY REPRESENTANCE.
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GENERAL ROADWAY PAYING CONSTRUCTION NOTES AL RIADAY NOW NO. SE PERSONS IN ACCUPANT NEW YORK STATES

ALL DESIRES STUTES BUT BE ADMISSE AS DESCRIBED BY THE CONTRACTOR

THEIR SHOWARD IS DETAILD AS THAT SILES ANYTHRES FARS-CAPABLE OF SUPPLIES STREET LIACHIES WHICH EMAKENS STREETS AS OFTENHED BY THE STREETS AS DESIGNATE.

MER ONLINE WHITHER IS CHOSTATED, IT THE HE WAS TRADE BY COMPACING OF REPLACEMENT, AS MICHIGAL BY CONTRACTOR TO PROVIDE RODDING SACRESSAND FOR SOCIEDINGS, DRICKS & REQUIRED.

8 AL ESCHOL CHE ARCHE NO UT IN HE CANADATE IN HE CHEMICA HE DE CHINACTE AND ENCY REPORTER PRICE TO AND AFTER CONTINUEDS TO EXTREME THE EXTENSI OF ENTHIC LINE TO BE AFTER ACTS.

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COORDINATION NOTES:

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- 5. COMPARTOR TO COMPART WITH THE OPTIC OF THE OD SURFACE TO INCASE A SURFACE COST AND OPTICAL TO PROPERLY A RELIGIOUS SUPPLY AS REQUIRED AT THE DIC COST, AN ADDRESS OF THE ADMINISTRATIVE OF THE A
- B. A HOTEY DOMAIA DM, 4638 PRODE TO STAFF OF CONSENCEDA, UTLITY ROPICTION MICHIGA AT 202 TM, 1217, ANTH SERVICES 202 CO. DAILO OF SAID AND MEMORY SERVICES 2021-244-2023 AND.
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STORM DRAW WATER LINE SANITARY SEWER CLUBS LINE BUILDING ENTHANCE / EXIT PROFESTY UST

> CALL "MISS UTILITY" AT 1-800-257-7777 48 Sours Sefers Start Of Constru

SITE

VICINITY MAP

SITE GRADING AND UTILITY PLAN PUD SUBJECTION 07-11-2007

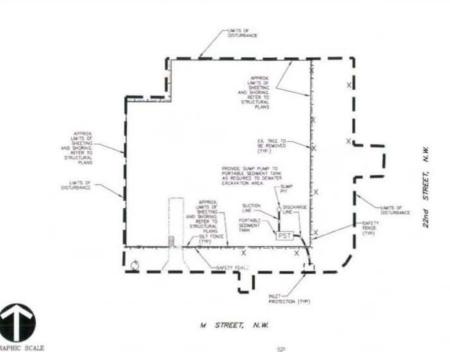
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WASHINGTON, E M STREET, NW 77, 82, 84, 813 & 814 SQUARE SO

HOTEL 2201 Lors 78.

SCHE 1"=20 PROJECT/FEE NO. 1425 SHEET NO. C.02



STANDARD EROSION CONTROL NOTES

TO STANDAY AND ERGON CONTROL MEASURES SHALL BE INSTALLED SETORE
THE STAND OF ANY ISSUANTION AND/OR CONSTRUCTION AS FER STANDARD
AND SPECIFICATION FOR SOIL DROSSER AND SERVENT CONTROL FOR THE DUTTICE OF COLUMBIA. IF AN ON-SITE RESPECTION REVEALS FLATHER CROSSON CONTROL MEASURES AND INCOSSENSY. THE SAME SHALL SE

AL DESTE IS TO BE HONOVED FROM SITE.

ALLY ANOTHE STREET FOR MAIN SHALL BE SHEPT CLEAN AT ALL THES DURING DENOLS ON CHARACTER AND CONSTRUCTION.

AL CATCH BASAS AND SHAN AREAS SHALL BE INSTRUCTED SURNIS EXCHANGE AND CONSTRUCTION.

3. If any cardy basins of chams become cloosed as a result of discutton, discavation of construction the contractor shall be responsible for its cleaning.

WHON SEEMENT TANK HAS READHED BYTS CAPACITY, CLEANING DUT OF SAME O REQUIRED.

SAME STREAM, BECAMBLESS OF LOCATION SHALL BY STARRLESS AND
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MAY THE SELES SON, ANG. BERGORAT OF MICHOLOGY.

IL THE SITE APPROVAL LITTER APPRINTS FROM HE SEMENT CONTROL PLANES DALL LISS BOOKS HIS TEST REPORT OF ALL HE ANALASEE AN THE SIT THE APPOINTS OF AUTHORISES OFFICIALS OF DOOR REPORTED FOR THE PROJECT.

16. EMPORARY SEDWENT CONTROL DEVICES WAY BE ROMOND, WITH PRINCIPLE OF DOMA REPUTION, WE'RE THET' (30) CALLSOAR DAYS FOLLOWING CENALIDARY OF FORWARD TEMPLICATION IN ALL DOWNSHILLS OF DAMAKE AREAS, STORMANTER MANAGESTAT STRUCTURES USED TEMPLICATION OF THE DEMONSHIP OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE PERMANENT CONTRIBUTATION WITHIN THIS TWE PERIOD AS WELL

MISSTADIE STABLITATION SHALL BE PERFORMED IN ACCORDANCE WITH THE CORN EXHIBITION AND SPECIFICATIONS FOR THE STOCKE AND SIGNAD CONTROL. BETOR TO IMPROPIABLE SPECIFICATIONS FOR TEMPORARY SEEDING, PERSONANT BETORS, MALCHINE, SCOOKIN, AND GROAD COMPS.

SCONENT REMOVED FROM TRAPS (AND BASINS) SHALL BE PLACED AND STABILIZED IN APPROVED AREAL BUT NOT WITHIN A FLOODPLAN, WETLAND OF THEE-SAVE AREA . WHEN PUMPING SEDMENT LACEN WATER. THE DISCHARGE MOST BE SPECTED TO A SEDMENT TRAPPING DEVICE PRIOR TO RELIABLE FROM THE BITE. A SUMP PY MAY BE USED IF SEDMENT TRAPS THEMSELVES ARE BEING PUNICE OUT. 12. MERI DEMIE MYROPHATI ST DIE CHARLES OR MODICION, SEDMINI BERRA AND STRES MAY HALD TO SE SUBSIDIOSI STO HA KAPRIMIS BUTTI THEM. THE THEM HAS CONTRIVED TO LOCAL DEMINISTIC AND SELEME OFFICIALS OR HYROGIES SHITT TRANSPORTER. WHERE SAUTH THOSE IS SHERE HYROFINATA SHO LOCAL DISHANGEST OR HAT FOR THOSE WAS THE HYROGIES OF LOCAL DISHANGEST OR HAT FOR THOSE OF SETATI THEM WAS THE MAKE OF MUCH SHE AND MANUAL STANDARD. SE SETATI THEM WAS THE MAKE OF MUCH SHE AND MANUAL STANDARD. SE SETATI THEM WAS THE MAKE OF MUCH SHE AND MANUAL LEAST 42 MINES WITH, MAY, MOSTS SPACED NO FARTHER ARREST THAN & FEST, MAY MICH OPENANTS NO DECATE THAN

2 NORS IN WOTH AND 4 HORES IN HEIGHT WITH 4 WHING IN FACE WIS. SAFETY FINIS WIST SE WANTARES AND IN COOD CONDITION AT ALL TIMES.

14. TEDMENT CONTROL FOR LITLITY CONSTRUCTION FOR AREAS OUTSIDE OF DESIGNED CONTROLS OR AS DIRECTED BY ENGINEER OF DOTA HISFESTOR (A) DALL "MISS LITELITY" AT 1-800-257-7777 HE HOURS PRIOR TO THE START OF HORK

(II) EXCAVATED TRENDS MATERIAL SHALL BE PLACED ON THE HIGH SIDE OF THE TRENCH

(C) THONORES FOR WITHTY INSTALLATION SHALL BE BROWTHERS. COMPACTED AND STABLIZED AT THE END OF EACH MOREOUS DAY. NO WORL TRINDED SHALL BE OFFICE THAN DAY BY COMPLETED THE SAME

(D) TOWFORMER SET FENCE SHALL BE PLACED INVESTIGATE POWERFIELD DOW NOT EBRITZE MAKEN OF GROUPS ASSA CHRISTON FOR NOTE

OFF-SITE SPOR, WASTE, OR BORROW AREAS IN THE DISTRICT OF COLUMNA OR ON FERRIAL PROPERTY MUST HAVE PROBE APPROVAL BY DOTAL ALL MASTE AN ROBBOW AREAS OFF-SEE WUST BE PROTECTED BY SEDMONT CONTROL. MEASURES AND STABILITED IN ACCOMPANCE WITH THE ORGINANCES AND REDALATIONS OF THE ARRESTCATION WHERE THE SPOL, WASTE, OR BOSTOW AREA IS LISCATED/STABILIZED.

VICINITY MAP

SITE

1. ADDITIONAL SEDIMENT CONTROL MEASURES MAY BE REQUIRED AS WORK

2. SLT FENCE (SF) NAY BE RELOCATED DURNE CONSTRUCTION TO CONTAIN DISTURBED AREAS AS THEY CHANCE 3. STABLESTO CONSTRUCTION ENTRANCESS WAY BE MOVED WITH

INSPECTOR'S PERMITSION.

A. CONTRACTOR SHALL INSTALL 6' HIGH CONSTRUCTION POWER AT THE CHAPTE OF FREAVANCE.

5. ACTUAL LOCATION OF SIMP PIT AND SEDMENT TANK TO BE DETERMINED AT THE PIRE-CONSTILLTION WESTING.

LEGEND

X

NOTES

LIMITS OF DISTURBANCE

≥ ong ADDROVING CHAPTE OF DIFFERED AND INCOME.

8¥ 84

STREET 77, 82, & 814

76

EROSION

SEDIMENT & CONTROL

DATE: AULY, 2007

FTC FTC

3"+10"

SCALE

50 220 OT:

WAST PROTECTOR

SULT PRINCE

- TP --- TP ---THEE PROTECTION SAFTEY STACE

SEDIMENT TANK

THE TO BE REMOVED

EROSION AND SEDIMENT CONTROL STANDARDS AND SPECIFICATIONS FOR DUST CONTROL

1. THE CONTRACTOR SHALL CONDUCT OPERATIONS AND MARTINES THE PRIMARY STATE AND EXPRESSION OF DUST. DUST CONTROL SHALL BE USED THROUGHOUT THE WORK AT THE STATE.

THE CONTRACTOR MUST PROVIDE CLEAN WATER, FREE TROW SALT, OR, AND OTHER ODLETTROUS MATERIAL TO BE LISTS FOR ON-SITE DUST CONTROL.

1 THE CONTRACTOR SHALL SUPPLY WATER SPEAYING EQUIPMENT CAPABLE OF ACCESSING ALL WORK APEAS.

A. THE CONTRACTOR SHALL AMPLEMENT STREET DUST CONTROL THE CONTRACTOR SHALL BATELEN'S ESSECT BUST CONTROL.

MACAGINEL DANNE ACTIVE CONSTRUCTION SERVICES ON-STILL. THESE
CONTROL MEASURES WELL GENERALLY CONSIST OF WATER
APPLICATIONS SHAT SHALL BE APPLICA TO MARKEA OF FORCE FETT DAY
COMMISS DAY WAST-VEY OR MOME OF THE AS REQUIRED TO PREVIOUS
CONTRACTORS.

DUST EMISSIONS. 5. FOR MALEY APPLICATION TO UNDSTRUMED SON, SERVINGS, THE CONTRACTOR SHALL

A APPLY BRITER WITH EQUIPMENT CONSISTING OF TANK, SPRAY BAR, PRAIP WITH DISCHARGE PRESSAFE CANCEL IS ADDRAICE SPRAY BAR HEAVY, NOTICE SPACING, AND SPRAY PAYTERN TO PROPAGE COMPLETE CONTRACE OF GROUND WITH

C. DOPCHIE MATER THROUGH NOZZIES ON SPRAY BAR AT 20 PS (137.8 K PL) MINNAM, NEEP AREAS DAMP METHOUS CREATING RUSANCE CONCISIONS SHOW AS PONCING

IL FOR MATER APPLICATION TO SIX, SUPPLACES SURING DEMOLITON AND/OR DISCAVATION, THE CONTRACTOR SHALL

A APPLY WATER WITH EQUIPMENT CONSISTING OF A TANK, PLANT MITH DISCHARGE GAUGE, HOSE'S AND MIST MOZZEL'S

8. LOCAT TANK MO SPRATING EDUPWENT SO THAT THE ENTIRE DICANATION AREA CAN BE WISTED WITHOUT WISPITERING WITH DOUGHTON AND/OR DICANATION EQUPWENT OR SPETATIONS. WITH AREAS DAMP WITHOUT DICATING WISHARD SOMOTONS

E. APPLY MATER SPEAT IN A MANNER TO PREVENT WOVEMENT OF SPHAY BEYOND THE SITE HOUNDAMES.

SUCH AS PONDING

CALL "MISS UTILITY" AT
1-800-257-7777
All Bours Refuse Mart Of Construct CALL "MISS UTILITY" AT

PROJECT/FILE NO. SHEET NO.

Existing Conditions Summary

1 Hotel Washington, DC 2201 M Street, NW

The existing 2201 M Street, NW site is comprised of approximately 0.36 acres (15,633 SF) of land located in the northwest quadrant of the 2211 and M Street intersection. The existing property encompasses several individual lots (Lees 82) 84, 813, 814, & 816), which are all improved with a combination of multi-story brick buildings, minor landscaping areas and/or paved surfaces. The impervious surfaces encompass the existing building rooftops, along with their respective bituminous pavement areas. The majority of the topography on the site is: generally sloping from the north central portion of the site towards the property limits at the northern and southern portions of the site. The elevations on the site range from about elevation 64.0" in the center of the site to elevation 57.0" at the northeastern property, and to elevation 58.0° at the southeastern corner Consequently, the runoff from the site is conveyed to the existing combined services just off the property on M Street via an existing storm drain inlet at the 22" and M Street intersection. As per the survey conducted by VIKA, Inc. in September 2006, there are no stormwater management (swm) quality or quantity control measures that are being implemented on the site. Additionally, no streams, wetlands or water courses exist on or adjacent to the property.

SEDIMENT AND EROSION CONTROL NARRATIVE

DESTING CONDITIONS DISTING WATE-STORY SPECK BUILDINGS AND AM DISTING DISTING PARKING AND GITTAMOUS PARKINGS PROPOSED DEVELOPMENT, MAJN-STORY HOTEL MAJORE WITH

DECKRICKE GAINE PAREN APPROX. QUANTITY OF DISTABLED ANEA - EXCES SQ. FT.

THE RESIDENCE AND A TAME

DUE TO THE TOPOGRAPHY OF THE STE AND OUTSIT OF THE CONSTRUCTION ACTUARDS THE PREMARY SEGMENT AND EXCISION CONTROL MEASURE FOR THE STE IS A SUMPLY SET IN A PORTURE SEGMENT DANK.

STORMWATER MANAGEMENT NARRATIVE

	1 Hotel Washington, DC - 2201	MStreet SW	
Dute:	11-Jul-07		
lispurs:	Stommater Management Groups	ALURE ROYCO	
Depth of Fit	of Elizate		
Conference L. II	Roofs and Sidewalks	0.30 Inches	
	Parking Lots and Roadways.		
Rain Intensi			
-	2-Year	5.28 kv/+	
	15-Year	7.50 lv/H	
C Factor			
	Impervous	0.90	
	Pervious	0.30	
Enter Site D	Details (Post Developed Values)		
	Area (Acres) 0.36 "Roofs	and Sidevalks	
		g Lots and Roadways	
Pervious An			
	rea (Acres) 0.36		
CSO Area (yes or no) yes		
Determine S	Site Impervous Factor		
C=	0.90		
Determine F	low Rates for Q2(pre) and Q15(post)	
Q2(pre)=	0.57024 CFS		
Q15(post)=	2.44944 CFS		
Determine (Quantity and Quality Control Voli	rnes	
Vquality=	38Z 04 CF		.25
Vquartity=	704.7 CF	Time of Concentration (Tc)	5 min 300 sec
			and there
	To a Part for East East Dark (Del		
Determine F	low Rate for First Flush (Qff)		
Determine F	0.0972 OFS		
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PRELIMINARY STORMWATER MANAGEMENT COMPUTATIONS

Project Name: 1 Hotel Washington, DC-2201 MStreet NW Date 11-Jul-07 Estimated Peak Quantities Estimated Sewer Flow Computations 60 GPD Gallons/day/person Average Sewer Flow 21600 GPD Gallons per day *Peak Sewer Flow *Assumes a maximum of 360-persons per day Estimated Water Flow Computations 300 GPM Gallons per minute "Peak Domestic Flow ***Peak Fire Flow 1000 GPM Gallons per minute "Assumes an 4" domestic service ****Assumes an 8" fire service Note: The estimated quantities noted above are based on the scope of the

proposed improvements and the information obtained from the MEP.

PRELIMINARY WATER AND SEWER COMPUTATIONS

8

SEET COMPUTATIONS

VIKA REVISIONS

PUD SAMESSON 07-11-07 DATE: AAY, 2007 PTC PTC SCALE: AS SHOWN PROJECT/FILE HO.

1425 SHEET HO.