CITY OF HOLLYWOOD, FLORIDA MEMORANDUM DEPARTMENT OF DEVELOPMENT SERVICES PLANNING DIVISION

DATE:

June 8, 2017

FILE NO.: P-17-10

TO:

Planning and Development Board

VIA:

Alexandra Carcamo, Principal Planner 4

FROM:

Jean-Paul W. Perez, Planning Administrator

SUBJECT:

Continued item from the April 13, 2017, meeting (16-DPV-49)

EXPLANATION:

File No. 16-DPV-49 ("Blue Building") was originally heard by the Planning and Development Board ("Board") on February 9, 2017, at which time the Applicant requested a continuance to work on design issues. The Blue Building was continued time and date certain to April 13, 2017. On April 13, 2017, the Blue Building was continued again due to further concerns with design, also time and date certain, to June 8, 2017. The current submittal by the Applicant is intended to address the concerns of the Board regarding design. Attached you will find the current, revised submittal package, the previous revised submittal package from April 13, 2017, and the original Board package.

ATTACHMENTS:

Attachment II:

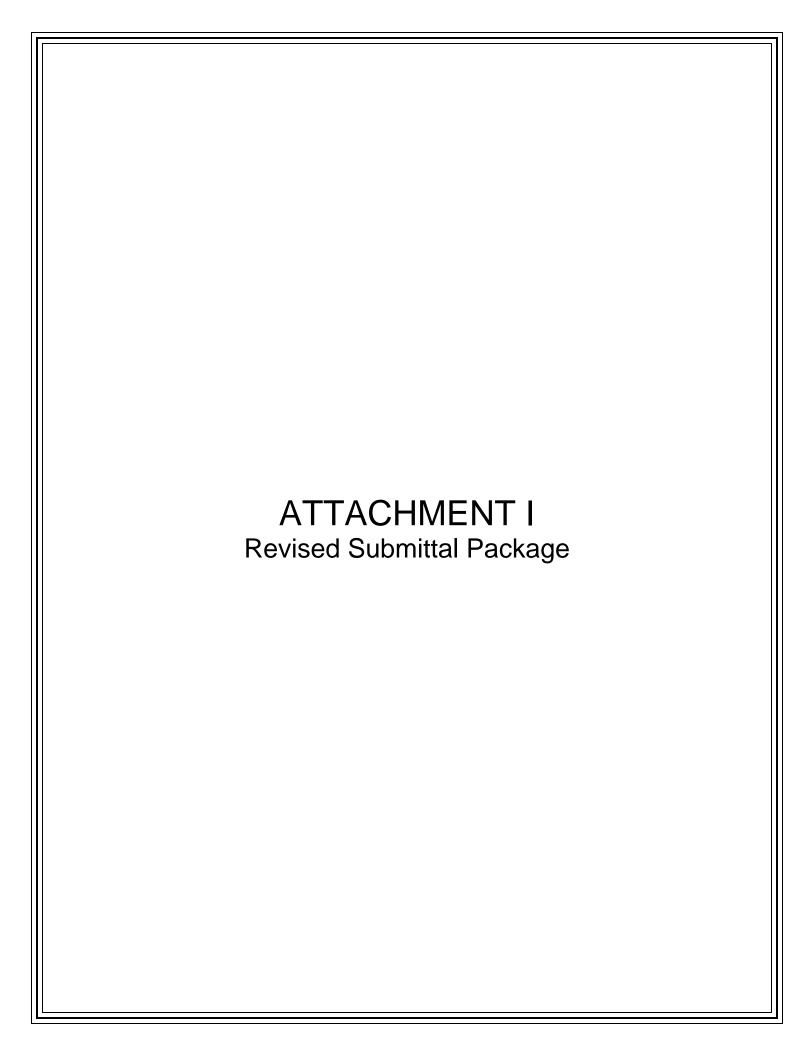
Revised Submittal Package

Attachment II:

Revised Submittal Package from April 13, 2017

Attachment III:

Planning and Development Board Package



THE BLUE BUILDING
Project Revision Narrative
5-09th. 2017
Page 1 of 3

VEEarchitecture corp.

VICTOR ELIAS EISENSTEIN, AIA, RA, USGBC

<u>A R C H I T E C T</u>

Project management, Planning, Quality Control, Residential, Commercial, Hotel, Bar, Restaurant, Retail, Healthcare www.veearch.com

State of Florida business license AA26001709 State of Florida registered Architect AR92121

1111 Park Centre Blvd. suite 105-B, Miami Gardens, Fla. 33169 ph:305-625-0007 cell:786-229-1318 victor@veearch.com

Professional registrations

The council of Engineers and Architects of the State of Israel.-#41149
The National Board of Architects of the Republic of Colombia.-#1258
The DBPR State of Florida, Board of Architecture.-#AR92121
State of Florida Business License #AA26001709
Miami-Dade County Small Business Development #12911
Miami-Dade County Public Schools #6518331
Miami-Dade County Community Business Enterprise
CBE cat.14 Architecture
CBE cat.18 Architectural construction management
CBE cat. 4(4-02) Aviation systems



May 9th. 2017

To:
City of Hollywood
Planning & Development Board
2600 Hollywood Boulevard, room 419
Hollywood, Fla. 33022

REF:

DEVELOPMENT BOARD REVISION NARRATIVE

The Blue Building 320-324 Minnesota Street Hollywood, Fla. 33019

BOARD MEMBERS OVERALL COMMENTS

Following recommendations from the Planning Department at the last Blue Building submittal of April 13th. 2017, the Development Board concurred for "continuance" and to allow the Owner to review the argumentative criticism of the design intent and similitude, to copying other existing buildings developments, as well as to propose a beach proximity compatible project with existing distinctive elements of Hollywood Beach and the function of the project

THE OWNERS DIRECTIVES TO ADDRESS THE COMMENTS ON THIS REVISED SUBMITTAL

TO REVISE THE BUILDING APPEARENCE

In order to accomplish the compliance with the Board comments, the following revisions were restudied with the Owner consent and after considering that there's no wrong doing on taking design ideas and inspiration from other existing Buildings, as well as the Architect design capabilities and

VEE ARCHITECTURE CORP Victor Elias Eisenstein, AIA/ RA/ USGBC Office: 305-625-0007 cell: 786-229-1318 THE BLUE BUILDING
Project Revision Narrative
5-09th. 2017
Page 2 of 3

project orientation that are methodically applied therefore, accomplishing the Owner's acceptance of the end result of the BLUE building project submittal, with a new appearance and as follows:

- Considering that there are not existing valuable and distinctive Architectural design features in Hollywood Beach, the Owner requested the Architect to simplify the basic design lines of the project, still following "modernistic" lines featuring attractive and impressive volumetric elements, protruding balconies from the glass façade of the building facing the Minnesota Street
- The compliance with the required 10'-0" front yard with no building extensions overhanging over the front-yard and except, for balconies that are allowed 25% = 2'-6" overhang therefore, eliminating the previous Variance requested
- The creation of a distinctive balconies at the front and side elevations of the Building that provides shadows and continuous volumetric movement
- The incorporation of distinctive modeled elements within the side and rear facades of the building, creating visual attention of artistic interest
- The use of coordinated different materials at all 4 sides of the Building as, exposed smooth concrete; grey tinted as well as clear glass windows; aluminum reflective panels; stainless steel bands; smooth and textured stucco finish and LED accent illumination features
- The use of the previously approved color palette, featuring a range of tone colors from intensive Blue grading down to White, dark grey and Black
- Pop out windows from the hotel and office floors to give depth and shadows on the East side façade.
- Increased use of glass on the building to give a more modern feel on the front elevation, east side elevation and rear elevation of the building with an attractive view of the automated robotic parking system at work. This element provides an added depth to the building due to its openness to the inside elements.

TO ADDRESS THE COLOR CONCERNS

- Coordinated the use of different materials based on the previously approved color palette, featuring a range of tone colors from intensive Blue grading down to White, dark grey and Black on all 4 sides of the Building including but not limited to:
 - i. exposed smooth concrete
 - ii. different color glass windows
 - iii. aluminum reflective panels at side distinctive tower element
 - iv. stainless steel stair quardrails
 - v. smooth and textured stucco finish
 - vi. pervious floor brick pavers at vehicular garage entrance
 - vii. LED accent-line indirect illumination features
 - viii. Exposed brushed concrete at main entrance stairs

END OF PROJECT REVISION NARRATIVE

With great respect to the members of the Development Review Board (DRB) and the criteria used for the requested approval and based on my responsive support description of all pertinent issues to this project, I remain confident to receive your fair and balanced decision that will allow the continuation with the development of this project.

THE BLUE BUILDING
Project Revision Narrative
5-09th. 2017
Page 3 of 3

Thank you for your attention,

Thank you for your attention, Sincerely,

VEEarchitecture corp

VICTOR ELIAS EISENSTEIN, AIA / RA / USGBC
ARCHITECT

1111 Park Centre Blvd. suite 105-B

Miami Gardens, Fla. 33169 ph: 305-625-0007 cell: 786-229-1318 victor@veearch.com www.veearch.com

THE BLUE BUILDING COLOR PALETTE

ALL COLOR PAINT, EXTERIOR USE MANUFACTURED BY "SHERWIN WILLIAMS"

ALUMINUM GRILL SW-1075 WEB GRAY

SMOOTH STUCCO SURFACE FINISH.- SW-1006

PANTONE PMS 431

EXTRA WHITE

PRESTON



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TEXTURED STUCCO SURFACE FINISH. - 6W-D354

CONCRETE STRUCTURE CLADDED WITH REFLECTIVE ALUMINUM PANELS COLOR SW-6958 DYNAMIC BLUE .- PANTONE PMS 293



GROND FLOOR MAN ACCE86 MAN BNTRANCE ADA ACCE86IBLE PATI ADA VERTICAL LIFT DETAIL

STREET FEATURES VISUAL TRIANGLE

\$. 7

PROJECT GENERAL DESCRIPTION BASE FLOOD ELEVATION

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PROJECT CODE COMPLIANCE GREEN BUILDING PRACTICES FIRE HYDRANTS LOCATION

SCHEDULE OF AREAS SITE PLAN

ALTA SURVEY LEGAL DESCRIPTION

INDEX OF DRAWINGS

A-CP NDEX OF DRAINNAS
COVER PAGE AND CONTACT LIST
LOCATION MAP

ARCHITECTURE

ADA COMPLIANT HOTEL ROOM TITEE BY WALL REINFORCEPENT AND HEIGHT NOTALL. HITHE AND FORTH FLOORS PLAN HOTEL ROOM DISTREBUTION 9KY-TOWER PARKING

TERRACE FLOOR PLAN 9KY-PARKING MECHANICAL EQUIP

TERRACE NAVD: +58@' NGVD: +595'

PROPERTY LOCATION

HOLLAND PARK

BUILDING ROOF PLAN

SECOND FLOOR PLAN HANDICAPPED HOTEL ROOM DISTRIB 8KY-TOLER PARKING

BUILDING ELEYATIONS SIGNAGE DESIGN CRITERIA BUILDING ELEYATIONS STREET PROFILE CIVIL ENGINEERING CS-1 COMER PAGE CD-1 COMERTUAL ENG CD-2 COMERTUAL ENG CD-3 COMERTUAL ENG CD-4 COMERTUAL ENG CD-4 COMERTUAL ENG CD-5 COMERTUAL ENG CD-6 COMERTUAL ENG CD-6 COMERTUAL ENG CD-7 COMERTUAL E LANDSCAPE L-1 TENRACE P. A-15 441 A-10 A-10 A-11 A-12 A-13 A-14 A-6 A-6 M L D M ă

MAEDO OLTNAITA

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COLOR PHOTOGRAPS OF EXISTING PROPERTY AND ADJACENT STRUCT.

9ITE GRADING PLAN PERIMETER FENCE ELEVATION AND DETAIL ACTIVE U8E FRONT ELEVATION

GROIND FLOOR PERVIOUS AREAS TERRACE FLOOR PERVIOUS AREAS GROUND FLOOR PERVIOUS AREAS TERRACE FLOOR PERVIOUS AREAS PERVIOUS AREAS CALCULATIONS

BUILDING SECTIONS A-A AND B-B SKY-PARKING SECURITY NOTES PARKING PODIUM VEHICULE COUNT

320-324 MINNESOTA STREET HOLLYWOOD, FLA. 33019 THE BLUE SUITE AND OFFICE

CONCEPTUAL ENGINEERING PLAN
CONCEPTUAL ENGINEERING DETAILS
CONCEPTUAL ENGINEERING DETAILS

HYDRANT FLOW TEST UTILITY MAP

TAC & PDB

1- WEST SIDE ACCESS TO BUILDING FROM THE 5'-6" WIDE SIDE-YARD FEATURING A PAYED SERVICE PASSAGE 2. STREET CURB-CUT EXCEEDS 30% OF LOT FRONTAGE

VARIANCES

9-0

. 9--0

MINESSOTA STREET
NAVD: + 133'
NGVD: + 2,83' PLOOD ELEVATION
NAVD: 880'
NGVD: 959'

LOCATION MAP

SOUTH

THERET

DEVELOPMENT BOAND SUBMITTAL

SCALE: AS INDICATED 5-09-2017

CITY OF HOLLYWOOD, FLA

CIVIL ENGINEER

LANDSCAPE ARCHITECT

DRAWN BY: CHECKED NATALIE P. VEE

A-CP

MECHANICAL ENGINEER STRUCTURAL ENGINEER CT. ENGINEERING INC CARLOS TILLAN, P.E. 11214 BW. 189 PLACE MIANI; FLA. 29186 309-427-6941 TILLANS1@YAHOO.COM DR. AYLEE HALLAK
101 NE 102 STREET
NORTH MIAMI BEACH, FLA. 30102
AYLEEHALLAKSHOTMAL.COM

VEE ARCHITECTURE CORP VICTOR ELAS BENEVITEM, AN, IA, USGEC 1111 PAUR CORTICE BLVD. BLITT AND CORTICE BLVD. BLITT AND CORTICE BLVD. BLITT AND CORTICE BLVD. GPL. TREES AND CORTICE BLVD. GPL. TREES AND CORTICE BLVD.

OWNER

ARCHITECT OF RECORD

LIST OF CONTACTS

ASD CONSULTANT ENGINEERING FERNANDO AZCUE, PE 7226 SW 142 PLACE MANI, FLA. 3917 786-381-3863 FAZGUEGABDCONSENO.COM

BOTANICAL VISIONS INC. WILLIAM REEVE 4661 NORTH DIDE HIGHWAY
BOCA RATION, FLA. 33431
801-301-4077
804-303-4704 CELL
WINEFVEGBOTANICALVISIONS.COM

1489 W. PALMETTO PAJEK NOAD BUTTE 349 BOCA ANTON, FLA. 35489 BOL 1804 2221 NOUNGHEGOROUP MET JAYOPHEGOROUP MET HSQ GROUP INC. NOUR SHEMADEN, PE JAY HUEBNER, PE

CITY HALL
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2008 HOLLYWOOD BLYD.
BUTTYNOOD, FLA. 2048
BLDDRIFOGRICLYWOODFLORD MATER BERVICE

984-667-4838 984-667-4838 984-667-4348 984-667-4348 MEQUEST MERCITION
PUBLIC WORKS
FIVE MERCIE
POLICE
811

320-324 MINNESOTA STREET HOLLYWOOD, FLA. 33019 THE BLUE BUILDING

EXECUTIVE HOTEL SUITE AND OFFICE













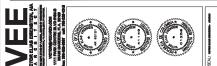


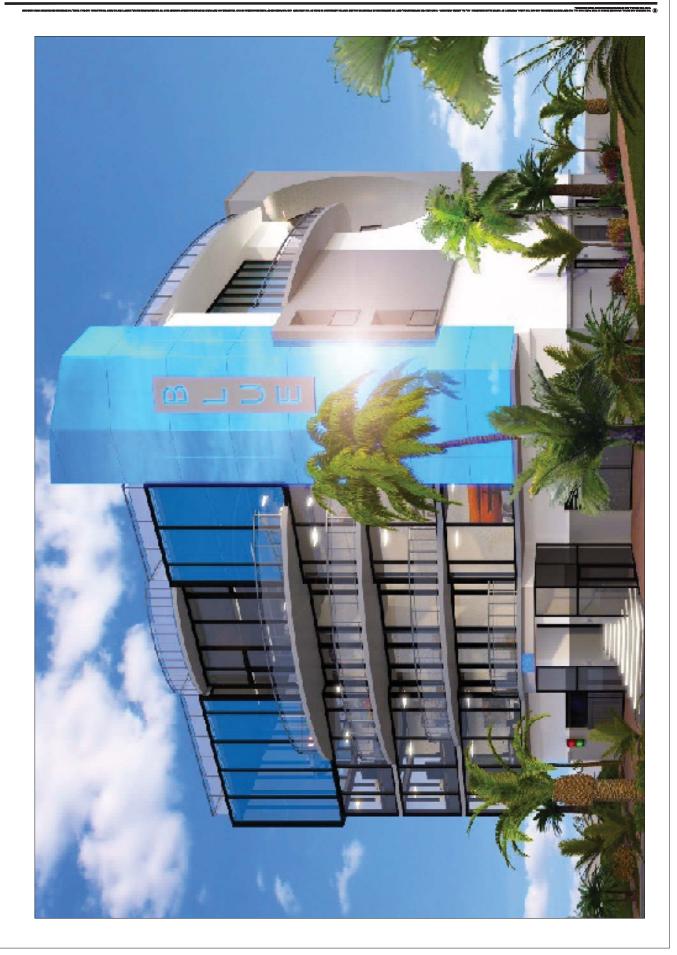


























REAR AND WEST SIDE ELEVATION



320-324 MINNESOTA STREET HOLLYWOOD, FLA. 33019 THE BLUE BUILDING EXECUTIVE HOTEL SUITE AND OFFICE

WETCH SU-16-2746 GRAPHIC SCALE

PROPERTY LEGAL DESCRIPTION

LOT 22, BLOCK I, HOLLYWOOD BEACH FIRST ADDITION, ACCORDING TO THE PLAT THERE AS RECORDED IN PLAT BOOK I, PAGE 31, OF THE PUBLIC RECORDS OF BROWLAND COUNTY, FLOREDA.

LOT 23, BLOCK I, HOLLYWOOD BEACH FIRST ADDITION, ACCORDING TO THE PLAT THERE AS RECORDED IN PLAT BOCK I, PAGE 31, OF THE PUBLIC RECORDS OF BROWMAD CONNTY, FLORIDA.

PROPERTY ADDRESS. 320 MINNESOTA STREET, HOLLYWOOD, FLA. 33019

PROPERTY OUNER: MARILYN GALLEGO

PROPERTY LEGAL DESCRIPTION

PROPERTY ADDRESS: 324 MINNESOTA STREET, HOLLYWOOD, FLA. 33@19

PROPERTY OWNER: DR AYLEE HALLAK ØI NE. 162 STREET, MIAMI, FLA. 33162

DEVELOPMENT BOARD SUBMITTAL SCALE

TAC & PDB

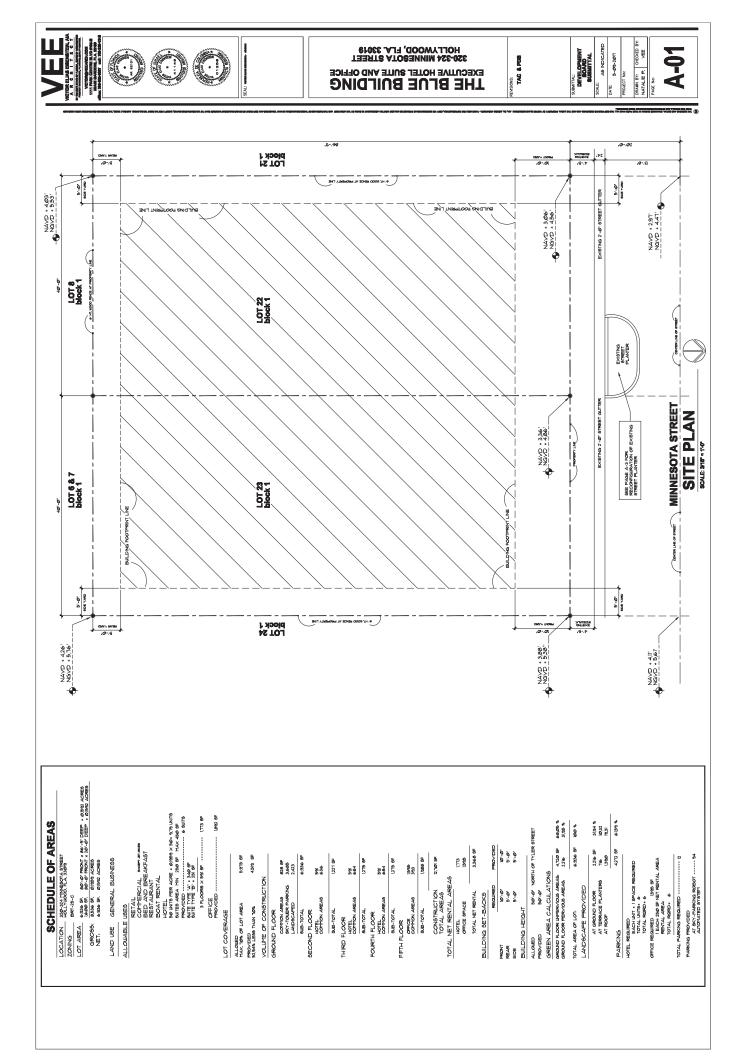
AS INDICATED

5-09-2017

PROJECT No:

DRAWN BY: CHECKED NATALIE P. VEE

A-0



PROJECT CODE COMPLIANCE

OCCUPANCY CLASSIFICATION
HOTEL GROP R-I
OFFICE GROP B

BUILDING
CONSTRUCTION TYPE: 30A PRO TABLE 601
FOR INVESTIGATION TYPE: ADAPPORT BAPPORT
FOR INVESTIGATION AND CONCRETE RADAR PROTECTED
FOR INVESTIGATION THE ALARY AND PROCE
PRINCIPANA.

AREA SEPARATION

BETLEEN MOTEL AND OFFICE USE

FIRE-RATE GEPARATION REQUIRED: 1 HOUR
PROVIDED 2 HOUR

TYPE I NON-COYDUSTIBLE PETAL AND CONCRETE
SPRUCINE, FRE PROTECTED, PALLY SPRINCLERED UITH
THE ALARY, SYOKE DETECTORS AND SYOKE EVACUATION
SYSTEM PARKING STRUCTURE CONSTRUCTION TYPE

7'-8' LONG X 4'-8' WIDE: 82,3 SF

BETUEEN PARKNG STRUCTURE AND BUILDING FIRE-RATE SEPARATION REGUINED: 2 HOURS PROVIDED 2 HOURS AREA SEPARATION

FIRE SEPARATION BETWEEN BUILDINGS
MAX AVEA OF EXTENOR WALL OPENIOSS PINE
SEPARATION DISTANCE BETWEEN BUILDINGS

014 FBC, CHAPTER 1 TABLE 105-8

2010 NEC NATIONAL ELECTRIC CODE 2017 FPC FLORIDA FIRE PREVENTION CODE (0), 5TH EDITION 2014 NPPA-(0) LIFE 54/ETY CODE GOVERNING CODES 2014 FLORIDA BUPPLEMENTS 2014 FLORIDA BUILDING CODE CHAPTER II ADA 2014 FLORIDA BUILDING CODE CHAPTER II ADA

CITY OF HOLLYWOOD, FLA. BUILDING CODE OPDINANCES BLDG OCCUPANT LOAD

HOTEL UTS 8F 200 SF PER OCCUPANT = 9 OFFICE 1999 9F 100 9F PER OCCUPANT = 16

TOTAL 25 OCCUPANTS

MIN NUMBER OF EXITS RORD

OCCUPANT LOAD 1 TO 5668= OCCUPANT LOAD 561 TO 1666= OCCUPANT LOAD ABOVE 1666=

TEANS OF EGRESS

EXITS REQUIRED EXITS PROVIDED

NTERIOR FINISHES 2014 FBC 803-CLASS FLAME SPREAD INDEX

MAX FLAME SPREAD MATERIAL CLASS
FOR GROUP OCCUPANCY R-1 AND B FOR
BLDG FIRE PROTECTED WITH AUTOMATIC
SPRENKLERS AS FOLLOWS.

2014 FBC TABLE 803-9

EXIT ENCLOSURES AND PASSAGEMAYS

CRITICAL RADIANT FLUX ROOMS AND INCLOSED SPACES FLOORS

EXIT CORRIDORS AND EXITS
NOT LESS THAN 9.23 WIGHT
BUT NO FORSE THAN 9.48 WIGHT
AGGENEL'Y, A / B / E / H / M / R-1 / R-2 / I-4 / 6 EXIT CORRIDORS AND EXITS NOT LESS THAN Ø,45 W/CM? ASSEMBLY; I-1 / 1-2 / 1-3

EXTERIOR ILLUMINATION TO COMPLY WITH CITY OF HOLLYWOOD RIRTLE ORDINANCE 0-2011-01 AND SEC. 6-22-D-4-b-5 EXTERIOR AMBER LIGHTING IS NOT TO EXCEED @B FOOT-CANDELS IF ADJACENT TO RESIDENTIAL

204 FLORIDA BUILDNG CODE CHAPTER I ESTABLISHES STANDAGOS FOR ACCESSIONITY TO PLACES OF PUBLIC ACOPYCODATON AND COPPERCIAL FACILITIES BY NEUVIDIALS WITH DISABLITIES.

ACCESSIBILITY NOTES

SIGNAGE 18 TO BE SUBMITTED UNDER A SEPARATE PERMIT BY THE SIGNAGE COMPACTOR BIE SIGNAGE CRITERIA AT PAGE A-9

CLOSED GARAGE 2Ø14 9EC. 4Ø6-6

"ECHANCAL VENTLATION SHALL BE PROVIDED TO STANKE STANKE SHALL BE FROVIDED PROVIDING DRY AIR NOLLOSED CARROLE SHALL BE EQUIPED WITH AN AUTOMATIC FIRE PROVIDED FROM STANKE SHOETS.

RESTROOMS SHALL BE PROVIDED WITH FIRE-NATED WOOD OR FETAL RENORCEBRISH.

TO BE THE PARTIMITATION WAS THE SHALL AND OF BEGINS OF THE COPICIES. SHALL BE IN ACCORDANCE WITH THE DIRECTIVES TO THE COPICIES. SHALL BE IN ACCORDANCE WITH THE DIRECTIVES OF THE COPICIES WITH THE SHALL PROVIDED BUILDING COPICIES. THE SHALL BE IN ACCORDANCE WITH THE COPICIES BUILDING COPICIES. THE SHALL BE IN A DIRECTIVE OF THE SHALL BE IN A PRINCIPAL RESISTANCE OF THE DAY ANY DIRECTION.

ALL DOORS SHALL PROVIDE A CLEAR OPENING OF 32" WHEN DOOR 15 OPEN 90 DEGREES.-A 51-AIDARD 34 INCHES DOOR PROVIDES AND ACCEPTABLE NOTINAL 33 INCHES OPENING. LIGHT SWITCHES AND ELECTRICAL CUTLETS INSIDE THE REST-ROOMS ARE TO BE LOCATED NO HIGHER THAN 48" AND NO LOUER THAN 15" AFF.

BUILDAS BIYENCES A'LABBO BON THE ACCESSIBLE BROTHE WITH NO CHACKEN NIETEL OF THE WAY AND SECURITY ACCESSION. THE WAY THAN LEVEL CHACKED OF 3.4" AT BIYET DOORS AND CHARRACTENT TO CHACKE WITH CODE AS PER THE USE OF AN ADA APPROVED OF THE WELL BY TECHANICALL BY SEEN.

GARBAGE HOLDING STATION DIMENSIONS:

DUMPSTER ROOM CAPACITY 3 CLBIC YARDS = 606 GLS DUMPSTER SIZE 2:-Ø WIDE X 3:-Ø' HT. X 6:-Ø' LONG • ONE CUBIC YARD • 200 GL8

DUMPSTER ROOM IS AIR CONDITIONED AS PER CITY CODE AND ORDINANCES

VOLUME OF TRASH CALCULATION

OFFICE 1 02, YD EACH 100000 9F PER DAY 100000 / 1999 9F • 0/6 0.,YD 0/6 X 9 DAY6 • 0,80 0., YD PER WEEK

0)6 CLL TD EACH ROOM PER LEEK 0)6 X 6 ROOM5 - 0/36 CLL TD PER LEEK 176 Cu. YD PER WEEK 石戸

GENERAL CONTRACTOR TO PROVIDE SUBMITTAL TO THE ARCHITECT ON ALL DOCUMENTALINGO FOR DE ANY MOOD CONTRACTOR TO BE USED ON THE ROBERT AND STATING OFFILIARE BITH THE TERM RECEIVED AND STATING COPPLIANCE BITH THE TERM RECEIVED FOR ASSISTED THE TERM RECEIVED TO THE DESINITION FOR MON-COMBANIEL FAIRBUIL.

JOOD FIRE RETARDING OR EQUIVALENT PRODUCT RECOMMENDED TO BE USED BY THE CONTRACTOR

UNIVERSAL FIRE SHIELD CHEMICALS.-400 AVENUE R. BUI, UNITER HEAVEN, FLA. 33860 1-800-608-5699 UUUJFIRECHEMICALS.COM

ALL WOOD COMPONENTS OF THIS PROJECT SHALL BE FIRE RETARDANT COATED

ALL DESPONSACIONED CONTROLL CONTROLL NO CONTROLL NO CONTROLL ON CONTROLL NO CO

ENERGY PERFORMANCE AT LEAST 10% MORE EFFICIENT THAN STANDARD ESTABLESHE BY ASHRAE -LATEST EDITION- CALCULATIONS SHALL BE SUBMITTED WITH PERMIT APPLICATION ALL HOT WITHER PREPARATION, ALL LOT WHETR PREPARATION ALL TO HUNTER PREPARATION ACCURATE PREPARATION ACCURATE BEING BURIED PIPES -CPAC 16 NOT A 6917 ABLE REPLACEMENT POR INSULATION ALL HOT WHITHER PREPARATION BURIED PIPES -CPAC 16 NOT A 1917 ABLE SHOUND ON PLANS AND VERRIED PORTURE SHOUND ON PREPARED PORTURE BEST LUMBING NORFICTOR ON SHE AT 18 NAME NORFICTOR. TERY OF AIR FILTERS ON ALL AIR CONDITIONING INTS, AT LEAST 8 WITH ANTI-MICROBIAL AGENT. HEY OF AT LEAST 8 SHALL BE VERFIED BY PECHANICAL INSPECTOR ON SITE AT INAL INSPECTIOR.

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PRINCATE THE COOTIONER OF 10 BEERS OF 10 ALL WINCOME, SAMIL CONTROL TO THE INERGY STAR PARING COTIENT FOR BOARD AS APPROVED BY THE NIFC. WAITOWA.

BERGY STAR APPROVED ROOMS MATERIALS PROCEAUTH THER OST THE PROSTATE PERVOUS PAVETENT

4 4 7 9

THE 8 A THEREALD BUILDING AND SHALL CORPLY WHITH REC. INS. 1-0 THE GOST PEC-THE GETTION INCLUDES THE SUBTITION, AND SHALL CORPLY AS STRUCTURAL INSPECTION FLAN PRINCE TO BUILDING BEREIN BOUNCE AND THE EPPLOTTENT OF A SPECIAL THRESHOLD.

SEE PAGE A-2 FOR DETAILED ACCESSIBLE PATH AT GROUND FLOOR

THRESHOLD INSPECTOR

THE FOLLOWING RESIDENTIAL AND COMPERCIAL GREEN BUILDING PRACTICES FOR EITHER CATEGORY ARE APPROVED GREEN BUILDING PRACTICES

51-153

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DUMPSTER CAPACITY

2 Cu. YD SERVICED ONE TIME PER WEEK = 2 Cu.YD

APPLICABLE TO PROPERTIES OVER ONE ACRE PROJECT CODE COMPLIANCE

THE CONSTRUCTION ACTIVITY ON THIS SITE IS REGALLATED BY CITY CODE TATAFIER BAS, FALLINE TO PINATIAN A USS-THE REGGON AND SED-PRINATION CONTROL. IN ACCORDANCE WITH PREPAIT CONTRION AND APPRILICABLE REGALATIONS, NAY RELLT. IN PINES IF TO 500 PER DAY.

PRODUCT REF. W-16660 WOOD SHIELD CLASS 'A' EXTERIOR AND INTERIOR USE FLAYE SPREAD: 25 SYOKE; 36

PRIOR TO BRUNCE OF BULD NO FERRIT A STORT IMPER POLLITION
WHICH NAT HAVE WELL BULD THE STORT THE

MEETS OR EXCEEDS: LT23- ASTM E-84- NPPA 103- NPPA 255- ASTM E-008-

FLASH PONT @- NON TOXIC, NO PETROLEUM.
NO PEDCE OR ASBESTOS.
BIVIRONPENTALLY SAFE.

CONSTRUCTION SITES AND OPERATIONS SHALL BE REQUIRED TO PLANTAN LOURNS AND AFFER LENGTHONE CONSTRUCTION CONSTRUCTION CONSTRUCTION ACCOUNTS AND AFFER LAND CONSTRUCTION CONSTRUC

FOR ADDITIONAL INFORMATION REGARDING NPDES REGULATIONS PLEASE CONTACT

BICYCLE RACKS IMAGE AND SPECS

DEPLADE DEPARTENT OF ENVIRONMENTAL PROTECTION S600 BLAI POAD THE 1260 BLAI POAD THE 1260 BLAI ANAGEEE FLA 33399-1400 BPA POAD-187 BPA POAD THE 1260 APA THE LAGARETE FLA 33399-1400 BPA POAD THE LAGARETE PA POAD THE POAD THE PARTER PAR

WINDOW AND DOOR ROUGH CLEAR OPENINGS

A 6TANDARD 34 INCHES DOOR PROVIDES AN ACCEPTABLE 32 INCHES CLEAR OPENING DOORS MN WIDTH SHALL NOT APPLY TO DOOR OPENINGS THA' ARE NOT PART OF THE REQUIRED MEANS OF EGRESS IN GROUP R-2 AND R-3 OCCUPANCIES 2004 FDC 1008-1-1 EXCEPTION (1)

CONSTRUCTED UITH 100D 1-644CE STEEL DEACH 7 THE MULT PROPERTED REPORT SECULOS. OR SCHOOL FOR THE MULL PACK THEOLOGY CONTRIBED THE GROUND STOPAGE TORE 110.2 BISED THAT IS THEOLOGY CONTRIBED. THE MULL PACK IS GREAT FOR THE SECULOS TO SCHOOL STOPAGE TORE 170.2 BISED THAT IS RESIDENTIAL OR CONTRIBED. THE MULL BACK IS GREAT FOR THE SCHOOL STOPAGE.

JUAL, MONTED BIKE RACK 18 DEVELOPED WITH A SIMPLE STRUCTURAL DESIGN TO PROVIDE EFFICIENT STORAGE FOR SICYCLES IN AREAS WITH SPACE CONSTRAINTS.

1,00R PLANS DIMENSIONS DO NOT INCLUDE ANY PEQUINED ADDITIONAL ROUSH OPENINGS AT E.A. SIDE FOR DOOR OR WINDOW FRAMING. NCIES WITH THE CONTRACTOR SHALL VERFY DISCRET

OR LANDSCAPE PERVIOUS AREAS CALCULATION SEE PAGE A-14 ANDSCAPE AREAS

JITHN THE OUNER'S VOLINTARY EFFORT TO COPPLY WITH LEED SUIDELINES BISCILE RACKS ARE PROVIED FOR NOT LESS THAN 5% OF THE BUILDING OCCUPANT LOAD

BICYCLE RACKS

OCCUPANT LOAD: 25 5% OF OCCUPANCY: 2 BISCICLE RACKS PROVIDED

320-324 MINNESOTA STREET HOLLYWOOD, FLA. 33019

EXECUTIVE HOTEL SUITE AND OFFICE THE BLUE BUILDING

ATLANTIC OCEAN 1A

INT FO

FIRE HIDRANTS PROXIMITY LOCATION NOT TO BCALE SITE LOCATION •

A-02

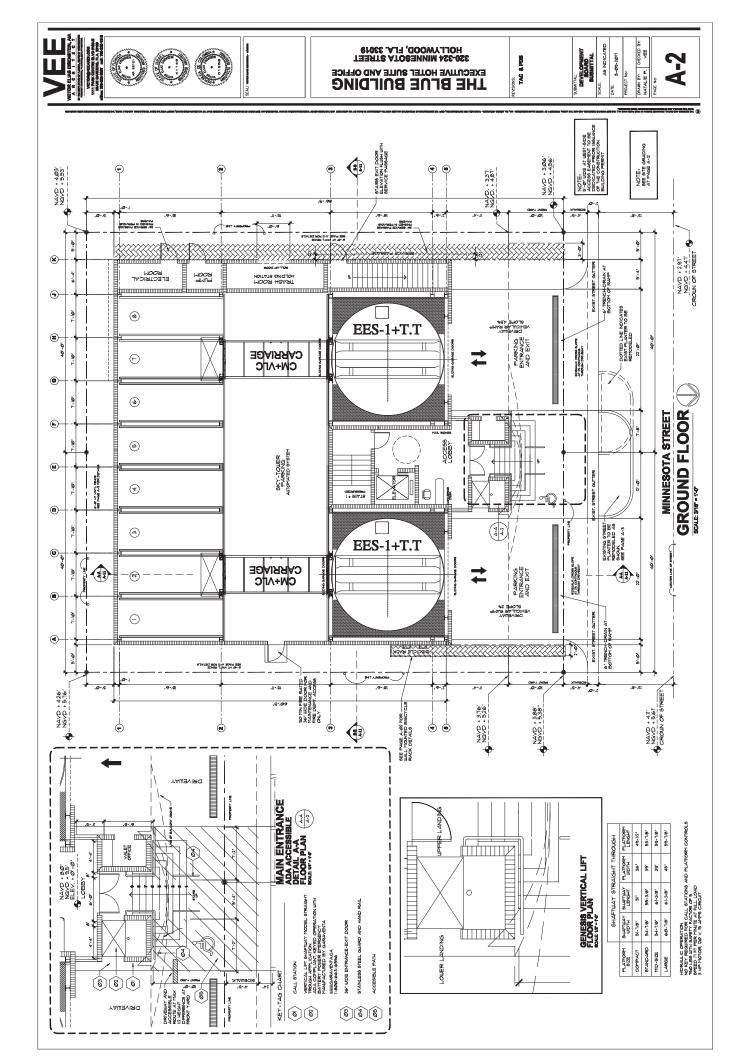
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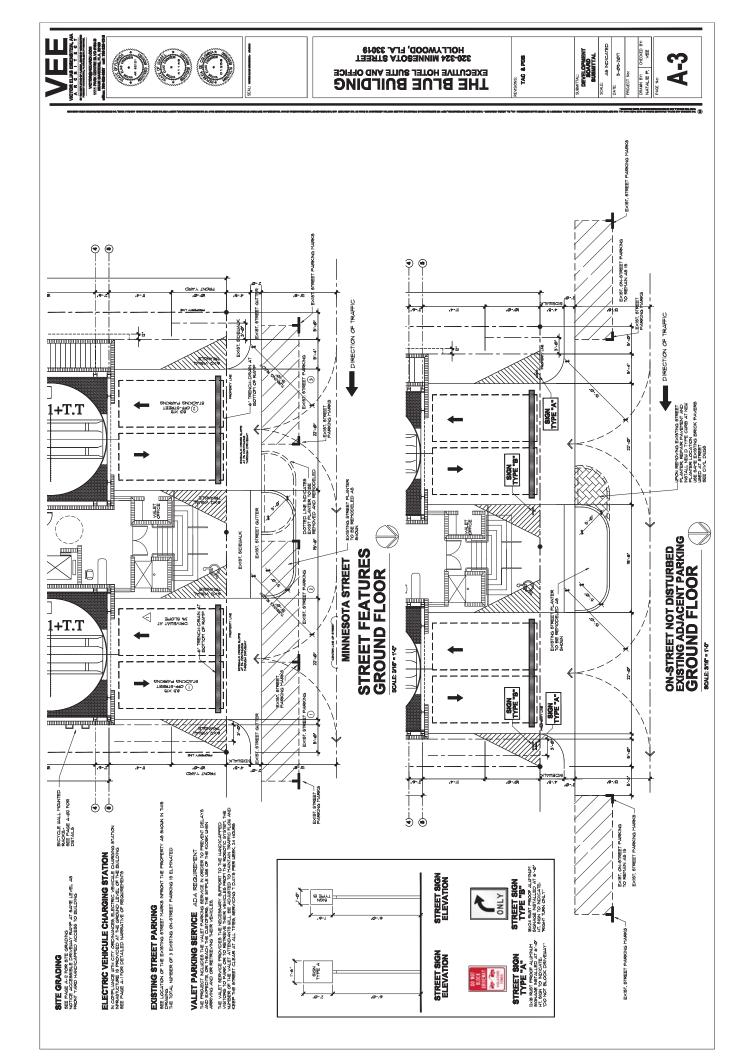
AS INDICATED

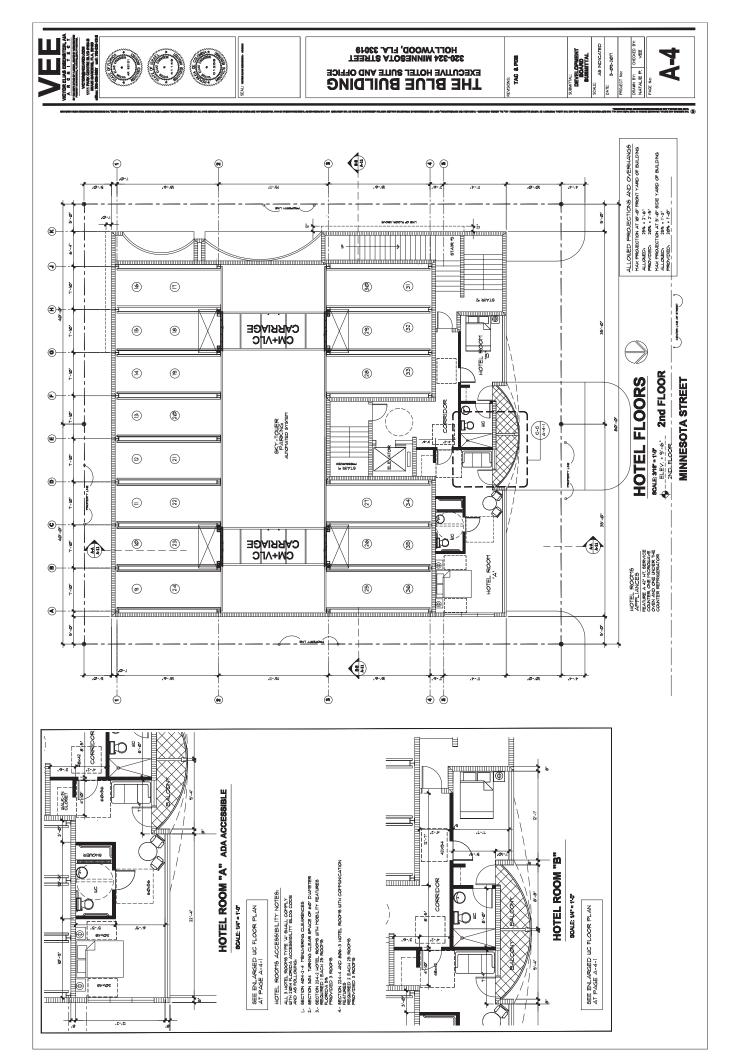
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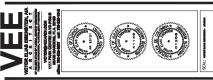
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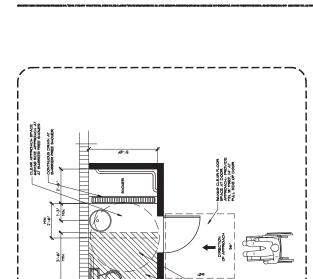
DEVELOPMENT BOARD SUBSMITTAL







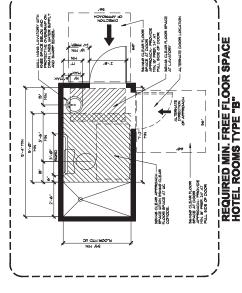




CLEAR TURNING SPACE 60" DIAMETER CLEAR APPROACH SPACE SOMES AT UC COMODE.

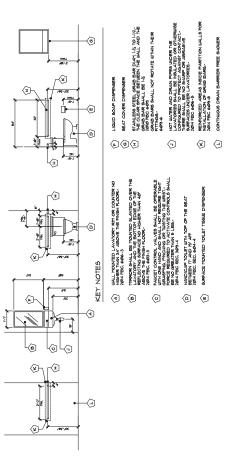
REQUIRED MIN. FREE FLOOR SPACE HOTEL ROOMS TYPE "A" ADA ACCESSIBLE TYPICAL WC. DETAIL

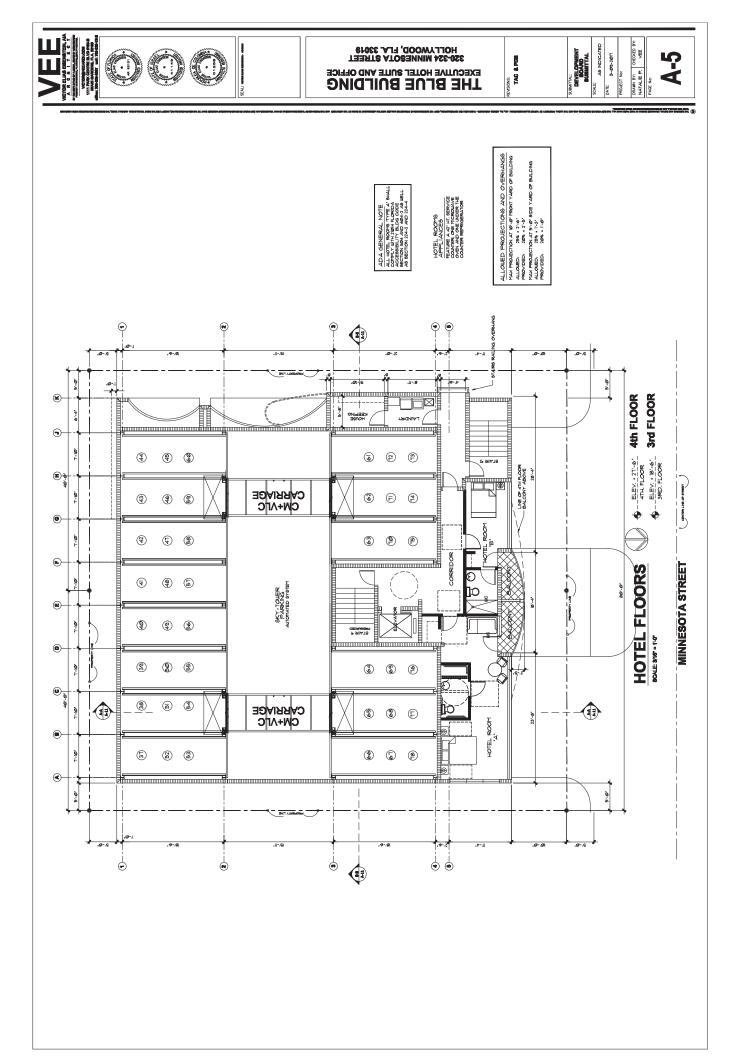
NOT TO SCALE

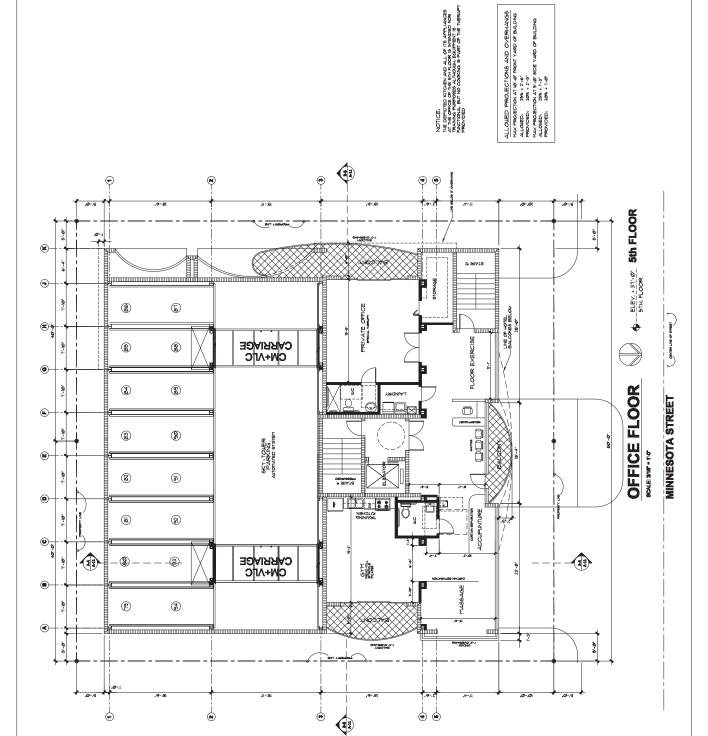


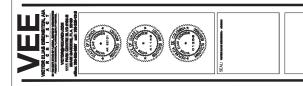
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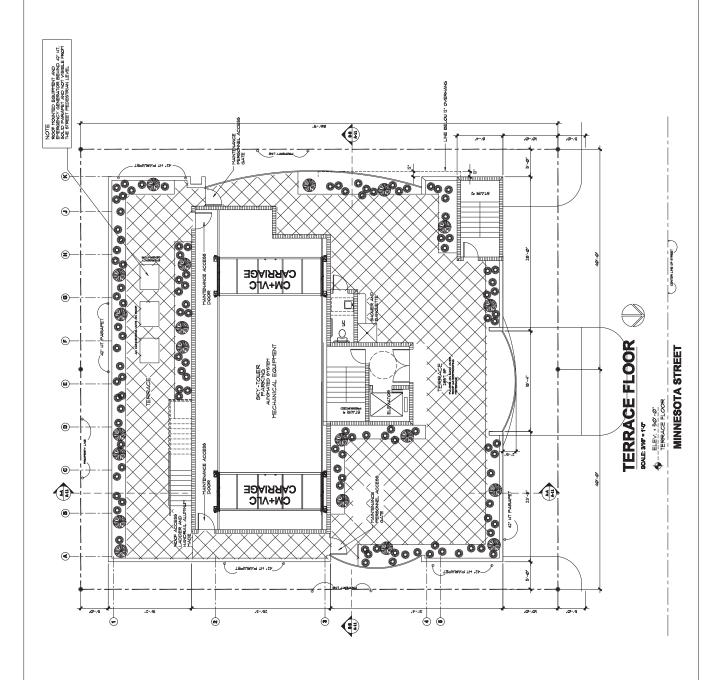
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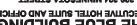


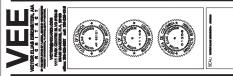








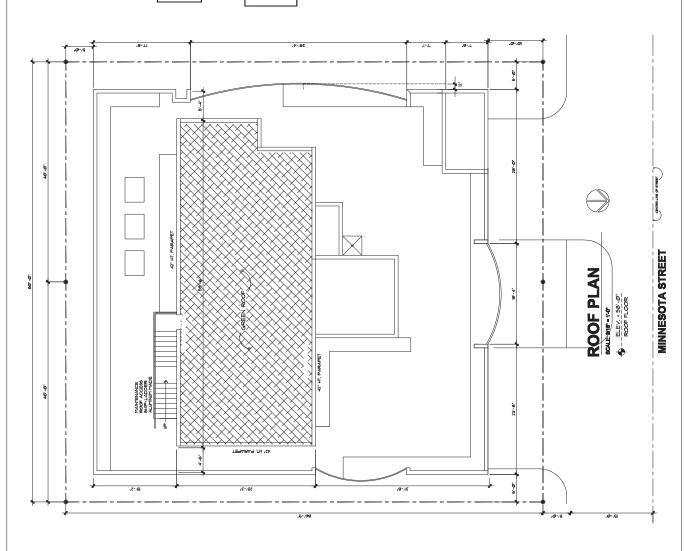




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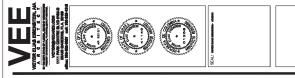
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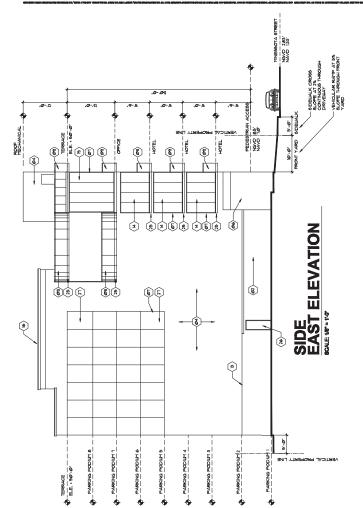
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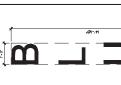




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SIGNAGE DESIGN CRITERIA



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ARTICLE 9-9-19-2 AT DRT-3B DISTRECT9
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ALLOUED 6' AT GROIND FLOOR OR 24' MAX ON PARAPET AT 3 STORY BLGS OR HEIGHER

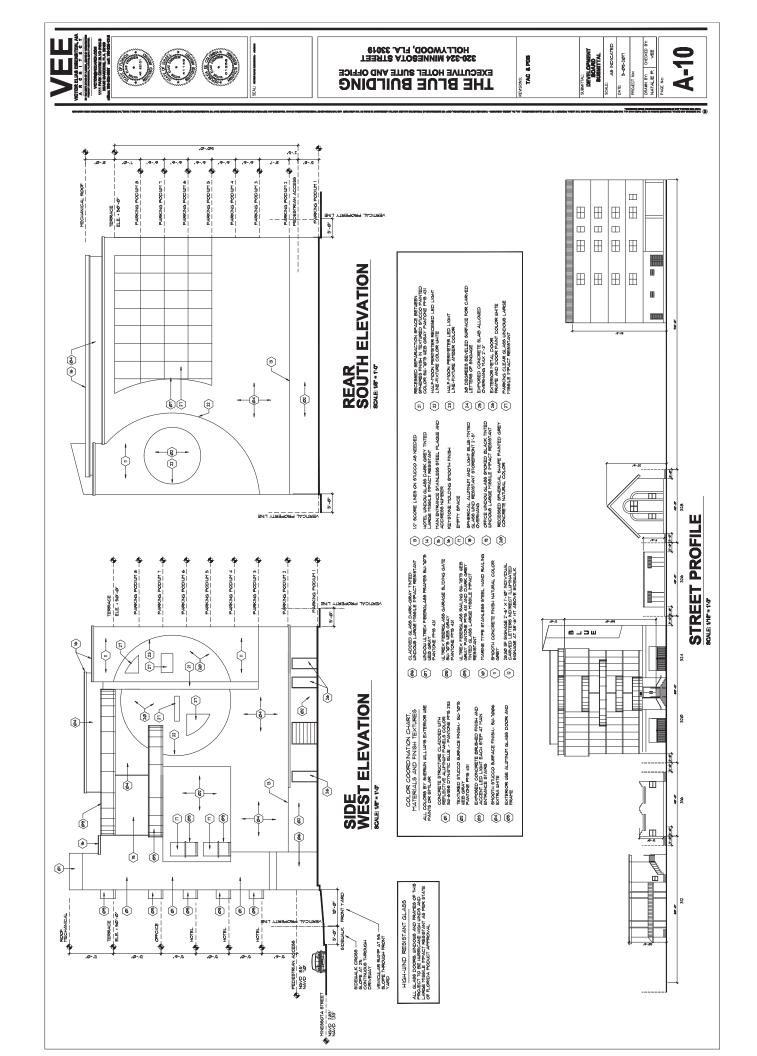
SECONDARY SIGN ADDRESS NUMBER

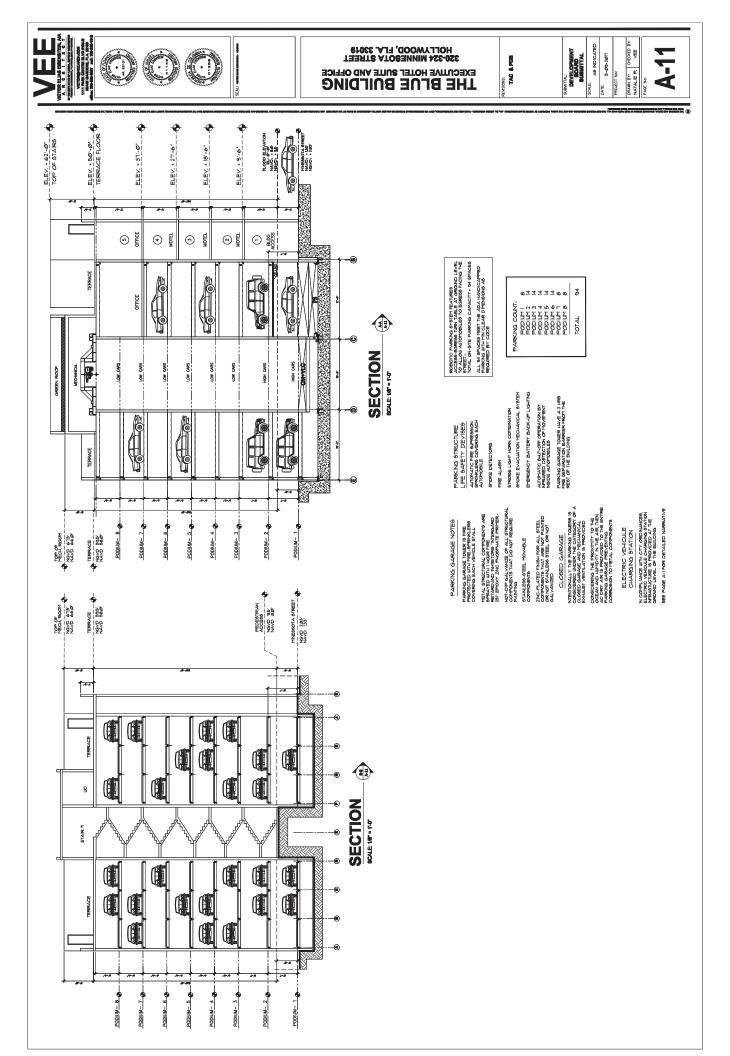
SIGNAGE PROPOSED

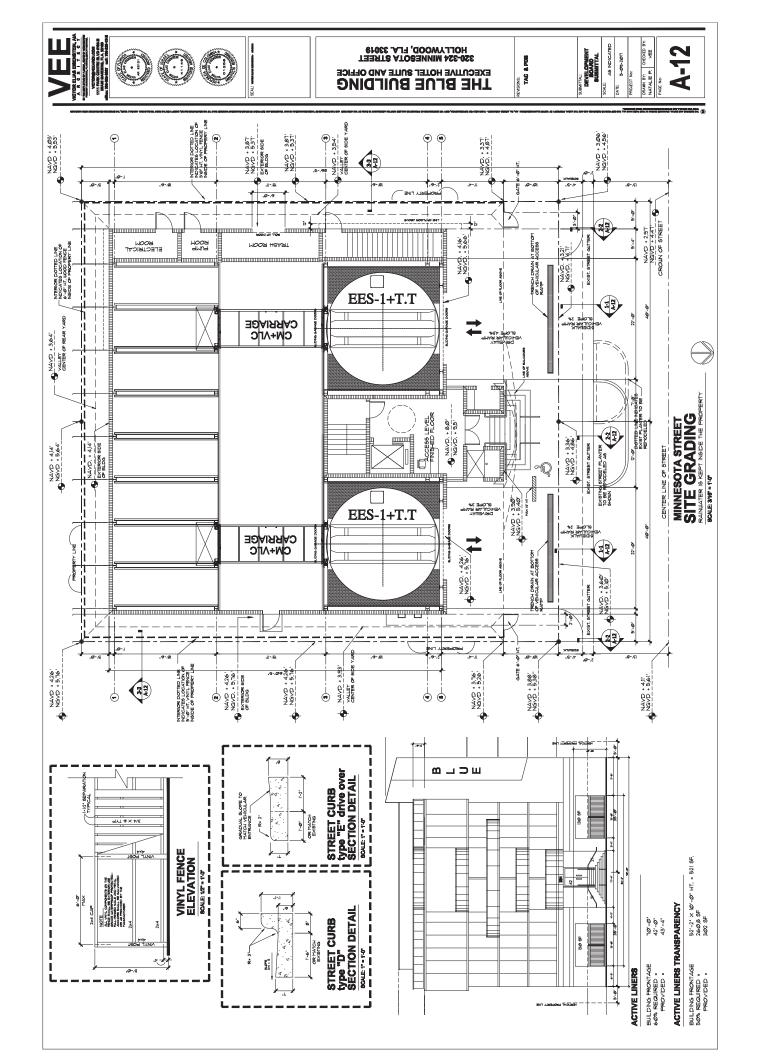
28.30 SF ALLOWED: 3.0 SF 38.-6' ABOVE SIDEWALK
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SIGNAGE IS SUBJECT TO A SEPARATE PERMIT BY THE SIGNAGE CONTRACTOR

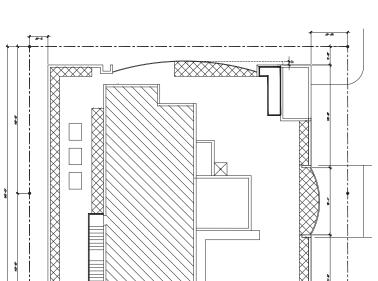


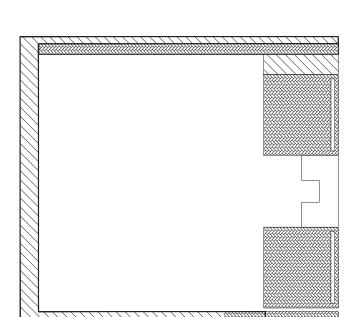






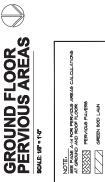












PLANTERS











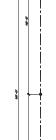


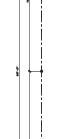




























































































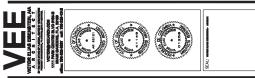


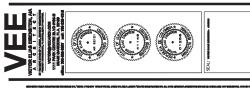


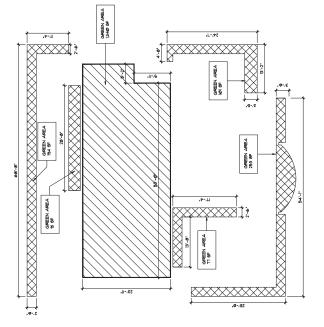












TERRACE AND ROOF PERVIOUS AREAS

IRRIGATION NOTES BET THE CITY CALCULATION THEOLOGIC TRAVILL PROVIDE GOVERNMENT OF THE CONTROL O

GROUND FLOOR PERVIOUS AREA CALCULATION 14,67 % 17,27 % 31,94 % 1,918 SF 1,198 SF 2,216 9F GROUND FLOOR TOTAL GREEN AREA PERMEABLE PAVER8 LOT AREA

OF CALCULATION	6,936 9F	10,32 % 19,31 %	. 29,631 %	% 6 <u>6</u> 19
E ROC		716 9F 1,340 9F	2,056 SF	4,272 SF
TERRACE AND ROOF PERVIOUS AREA CAL	LOT AREA	PLANTERS ROOF GREEN AREA	TERRACE	== GRAN TOTAL PERVIOUS AREAS

GREEN BOD LAWN PERVIOUS PAVERS KEY NOTES:

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320-324 MINNESOTA STREET HOLLYWOOD, FLA. 33019 THE BLUE SUITE AND OFFICE CUTIVE HOTEL SUITE AND OFFICE





South Side of Minnesota St.



























PICTURE KEY PLAN

(F)











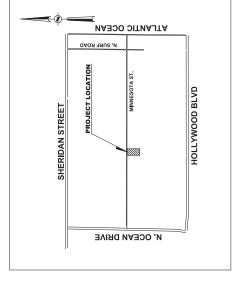
THE BLUE BUILDING

CITY OF HOLLYWOOD, BROWARD COUNTY, FLORIDA HALLACK, INC.

INDEX OF PLANS

SHEET DESCRIPTION SHEET NO.

COVER SHEET
CONCEPTUAL ENGINEERING PLAN
CONCEPTUAL ENGINEERING DETAILS CS-1-02



LOCATION MAP

PROJECT LOCATION

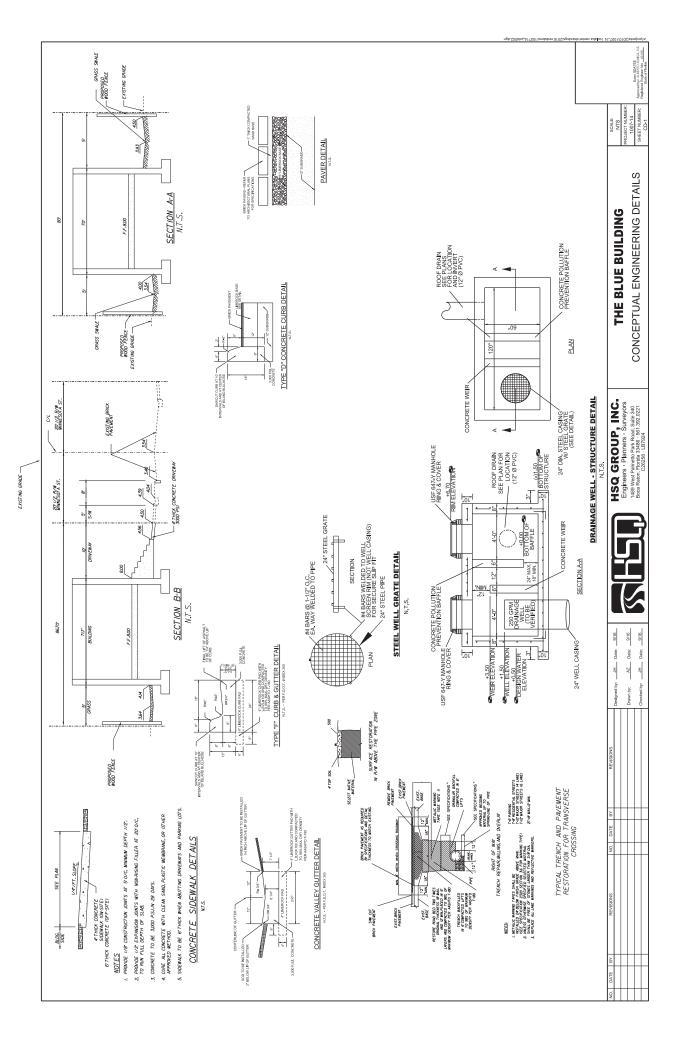
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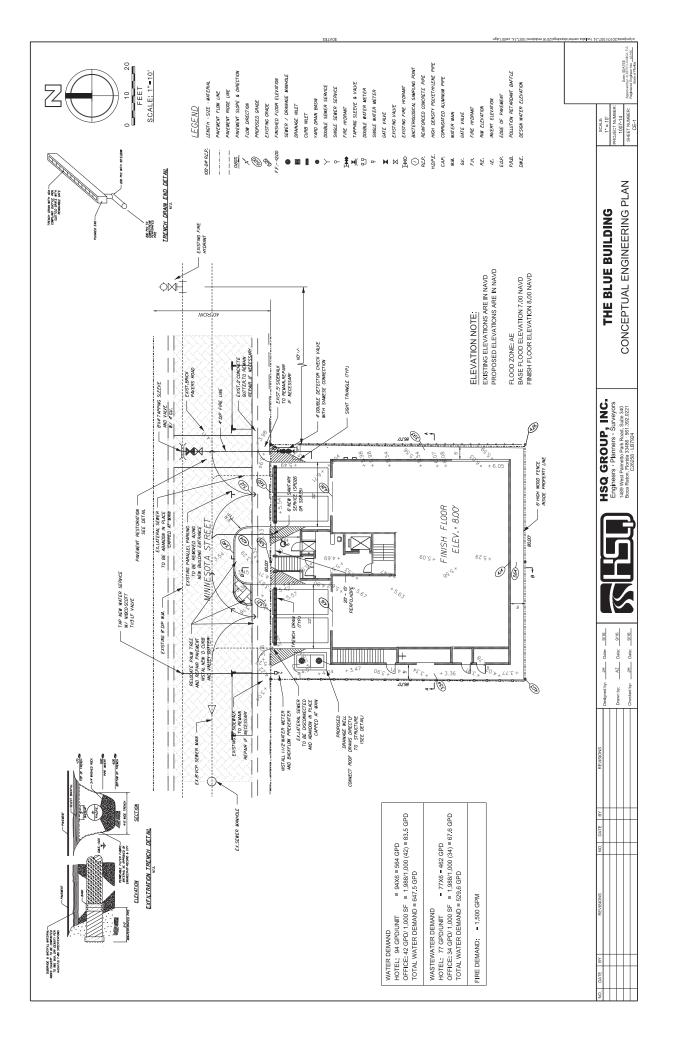
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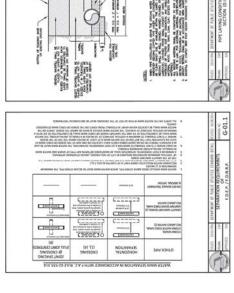
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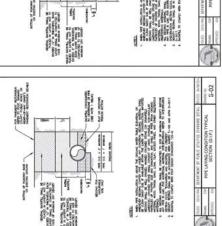


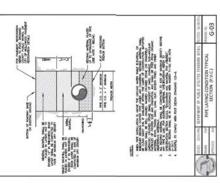
HSQ GROUP, INC.
Engineers · Planners · Surveyors
1489 West Palmetto Park Road, Suite 340
Boca Ration, Florida 33486 · 561.392.0221
CA26258 · L87924

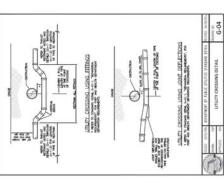


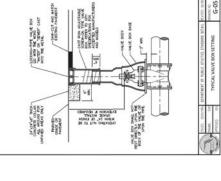


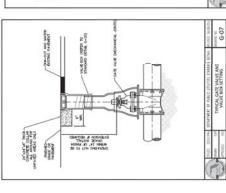












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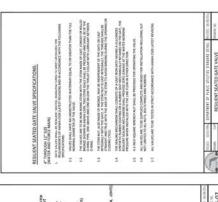
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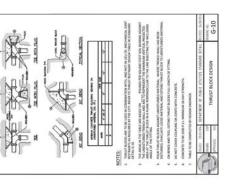
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	THE BLUE BUILDING	CONCEPTUAL ENGINEERING DE
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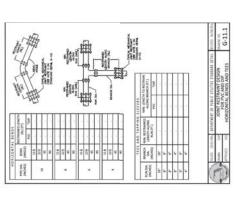
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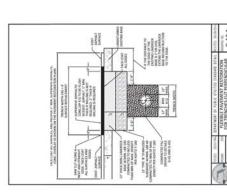


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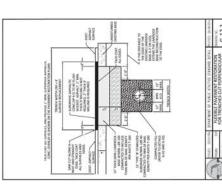


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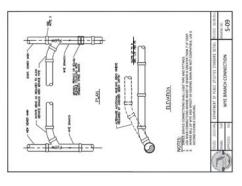
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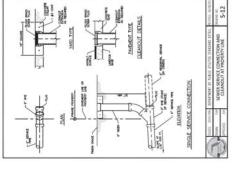
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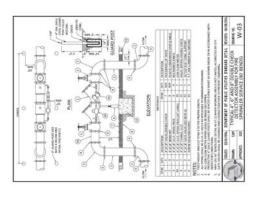
THE BLUE BUILDING	CONCEPTUAL ENGINEERING DETAILS
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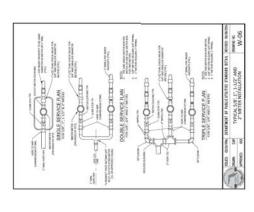
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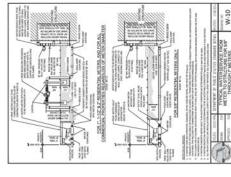
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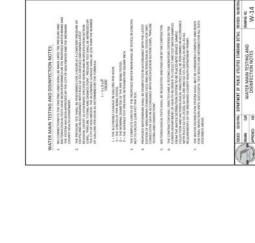


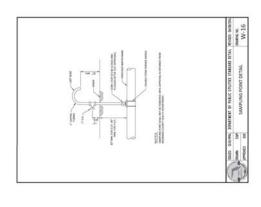












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HSQ GROUP, INC.
Engineers: Planners: Surveyors
1489 Wear Panners Park Road Suite 340
Boca Ration, Florias 23486, 561 382 0221

THE BLUE BUILDING CONCEPTUAL ENGINEERING DETAILS
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		i	Approved by:
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NTS	PROJECT NUMBER:	1007-14	SHEET NUMBER:

distance reserve	Approved by: ALBERTO ZUMGA, P. Registered Engineer No. 46196 State of Fords	
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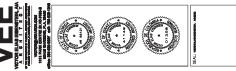


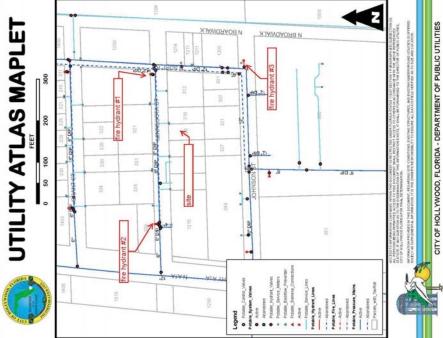














GPM 1190 GPM

1130

1130 339 Minnesota St.



Flow Hydrants F-1 Hydrant (Individual) FH003444

FH003442

F-2 Hydrant (Individual) FH003443 F-1 Hydrant (Both Flowing)

Establish hydrants closest to location and associated vaster main(s).

Sinfe Sessian Dydrant (P) should be located close to location (preferrably off same main as to provide future water source).

They bydrant(s) (P) bould be located off same main up and down stream from the contract set clearly evident of P) which the location is set of the point to establish product to the contraction of the point to set clearly evident of Psignat before opening any other fronte any order to system season of Psi Psi has high demandances, construction, etc.). How P1 hydrant and record CPM and residual of Psignat.

Flow P2 hydrant and record CPM and residual of Psychiat.

Flow P3 hydrant and record CPM and residual of Psychiat record Phydrant record P hydrant residual.

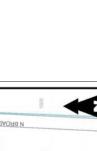
Hydrant Flow Test Procedure

dure For One & Two Flow Hydrant Test.

F1 & F2 Designation shall represent first and second flowed hydrants respective P. Designation shall represent test hydrant for static and residual distribs

CORNER OF MINNESOTA ST. & SURF RD.
Time: 8:15 A.M. Static Pressure

HQS GROUP, INC. Date: 10/3/16





DEVELOPMENT BOARD BURNETTAL











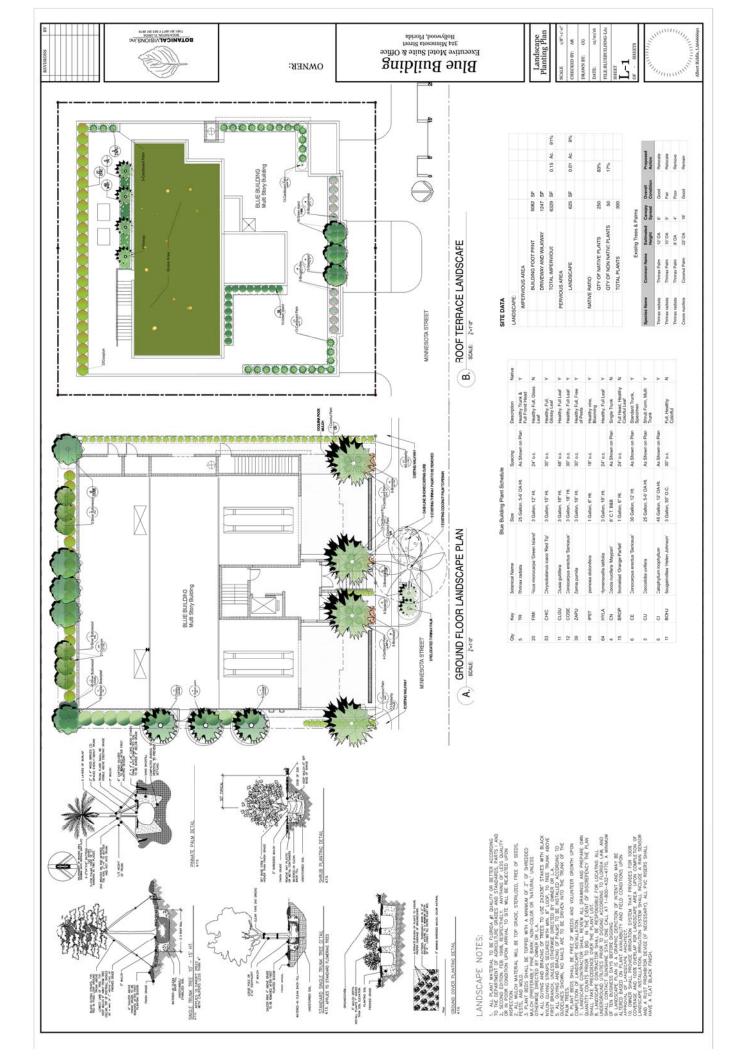


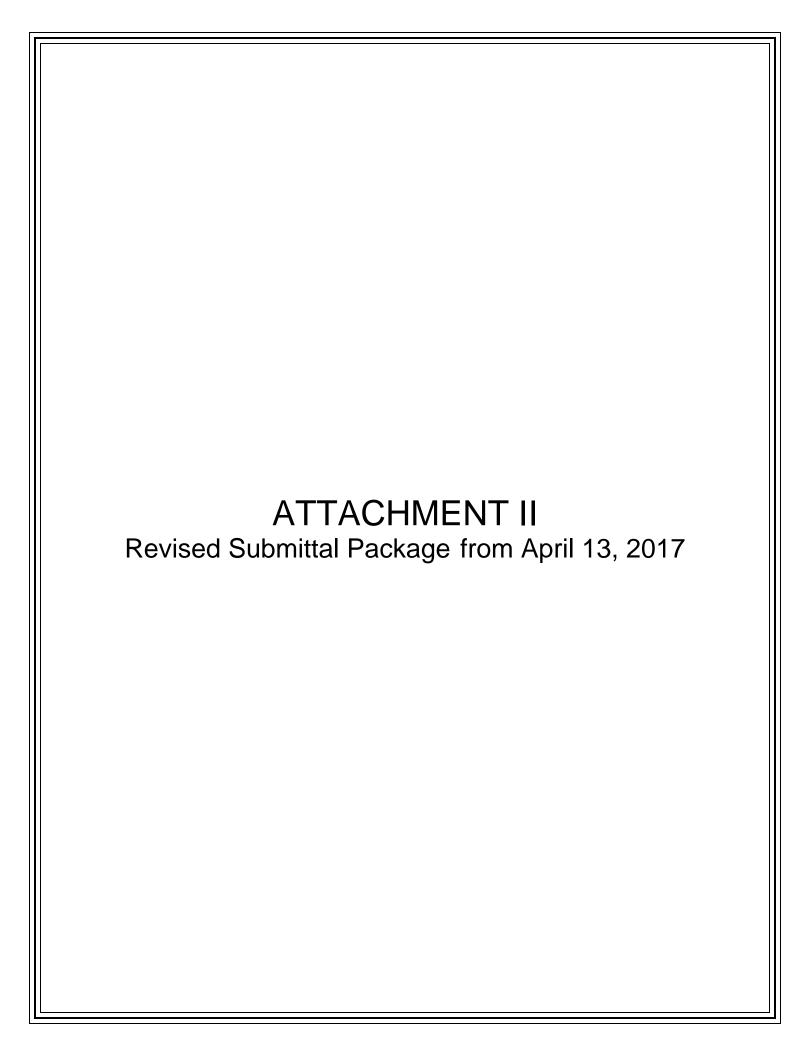












CITY OF HOLLYWOOD, FLORIDA INTER-OFFICE MEMORANDUM DEPARTMENT OF DEVELOPMENT SERVICES PLANNING DIVISION

DATE:

April 13, 2017

FILE NO.: P-17-09

TO:

Planning and Development Board

VIA:

Leslie A. Del Monte, Planning Manager

FROM:

Jean-Paul W. Perez, Planning Administrator \rangle

SUBJECT:

Continued item from the February 9, 2017, meeting (16-DPV-49)

EXPLANATION:

Due to the Board's concern with particular design decisions of the proposed of the mixed-use building located in the Commercial Beach Resort District (BRT-25-C), on February 8, 2017, the Applicant requested the item be continued which was granted by the Planning and Development Board ("Board") unanimously; and, to be heard at the April 13, 2017 Board meeting. Attached you will find the revised submittal package which includes amended drawings, a narrative, and the original packets.

Staff finds the proposed design to be incompatible with the characteristic of the neighborhood. Additionally, the proposed design is not cohesive, and does not establish a relationship between the functionality and aesthetics of the structure. As such, *Staff recommends continuance*.

RECOMMENDATION:

Variances 1-3:

Continuance.

Design:

Continuance.

Site Plan:

Continuance.

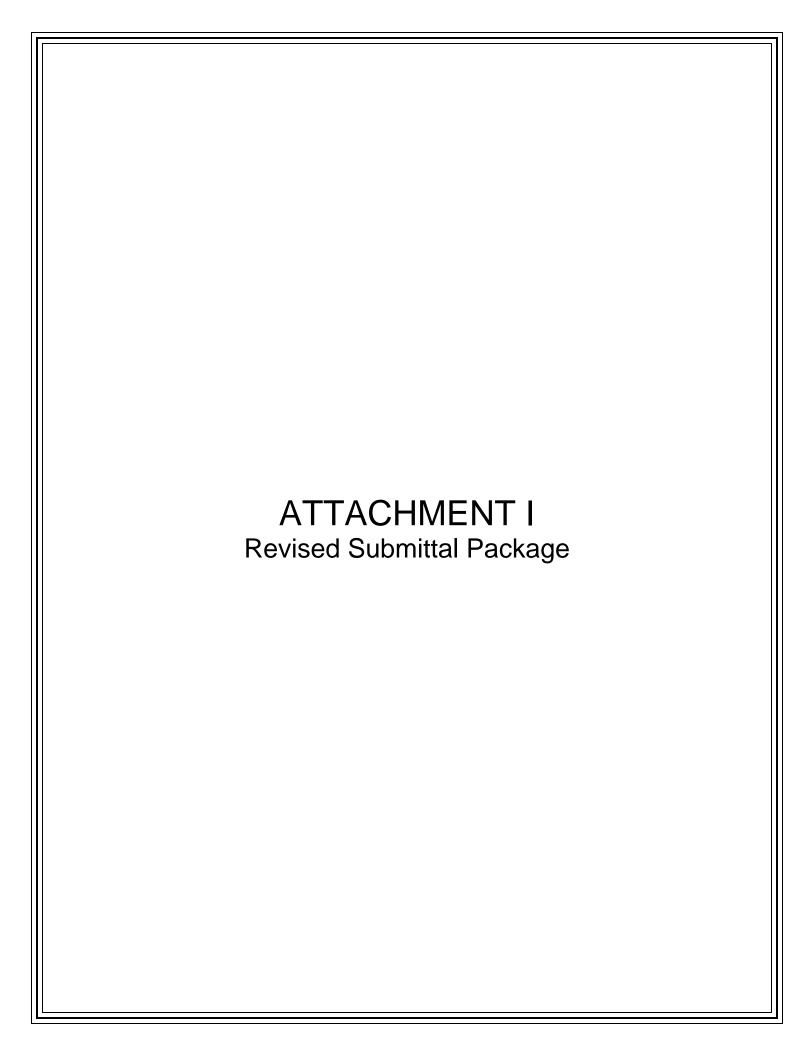
ATTACHMENTS:

Attachment I:

Revised Submittal Package

Attachment II:

Planning and Development Board Package



THE BLUE BUILDING
Project Revision Narrative
3-01st. 2017
Page 1 of 2

VEE architecture corp.

VICTOR ELIAS EISENSTEIN, AIA, RA, USGBC ARCHITECT

Project management, Planning, Quality Control, Residential, Commercial, Hotel, Bar, Restaurant, Retail, Healthcare www.veearch.com

State of Florida business license AA26001709 State of Florida registered Architect AR92121

1111 Park Centre Blvd. suite 105-B, Miami Gardens, Fla. 33169 ph:305-625-0007 cell:786-229-1318 victor@veearch.com

Professional registrations

The council of Engineers and Architects of the State of Israel.- #41149
The National Board of Architects of the Republic of Colombia.- #1258
The DBPR State of Florida, Board of Architecture.- #AR92121
State of Florida Business License #AA26001709
Miami-Dade County Small Business Development #12911
Miami-Dade County Public Schools #6518331
Miami-Dade County Community Business Enterprise
CBE cat. 14 Architecture
CBE cat. 18 Architectural construction management



March 1st, 2017

To:

City of Hollywood Planning & Development Board

2600 Hollywood Boulevard, Room 419

Hollywood, Fla. 33022

CBE cat. 4(4-02) Aviation systems

REF: DEVELOPMENT BOARD REVISION NARRATIVE

The Blue Building 320-324 Minnesota Street, Hollywood, Fla. 33019

BOARD MEMBERS OVERALL COMMENTS

Pertinent to the February 9th. 2017 Board Submittal meeting, The Development Board found The Blue Building to be too square in nature with a conflictive Architectural design lacking facades with shadows, eye-lids, balconies and/or other distinctive elements from all 4 angles of the building. Also, a second concern was the minimal use of building materials, textures and finishes with an over all excessive implementation of the color Blue.

THE REVISED BUILDING APPEARENCE

In order to accomplish a uniformed project and comply with the Board comments, the following revisions were made to the exterior facades of the building:

To address the square/box appearance of the building:

Incorporated design lines with a more "modernistic" intent featuring an attractive center
piece that is spherical in shape that protrudes from the middle of the front facade which
is impressive, has volumetric elements, shadows and constructed from added balconies
protruding from the glass facade of the building facing Minnesota Street. This feature not

THE BLUE BUILDING Project Revision Narrative 3-01st. 2017 Page 2 of 2

only gives the building shadows, depth and volume movement but has also given us the ability to eliminate a previous requested variance.

- The compliance with the required 10'-0" front yard with no building extensions overhanging over the front-yard and except, for balconies that are allowed 25% = 2'-6" overhang therefore, eliminating the previous Variance requested
- The incorporation of distinctive modeled elements within the side and rear facades of the building, creating visual attention of artistic interest including a moon shaped cut out on the west side facade with uneven elevations to give volumetric movement and optical illusion of height changes on the west side of the building.
- Pop out windows from the hotel and office floors to give depth and shadows on the East side façade.
- Increased use of glass on the building to give a more modern feel on the front elevation, east side elevation and rear elevation of the building with an attractive view of the automated parking system at work. This element provides an added depth to the building due to its openness to the inside elements.

To address the Color concerns of the project:

- Coordinated the use of different materials based on the previously approved color palette, featuring a range of tone colors from intensive Blue grading down to White, dark grey and Black on all 4 sides of the Building including but not limited to:
 - i. exposed smooth concrete;
 - ii. different color glass windows;
 - iii. aluminum reflective panels;
 - iv. stainless steel bands;
 - v. smooth and textured stucco finish,
 - vi. LEED accent illumination features.

END OF PROJECT DESCIPTION

With great respect to the members of the Development Review Board (DRB) and the criteria used for the requested approval and based on my responsive support description of all pertinent issues to this project, I remain confident to receive your fair and balanced decision that will allow the continuation with the development of this project.

Thank you for your attention, Sincerely.

VEEarchitecture corp

VICTOR ELIAS EISENSTEIN, AIA / RA / USGBC

A R C H I T E C

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