

PLANNING DIVISION









GENERAL APPLICATION

Hollywood, FL	33022
- CONTO	APPLICATION TYPE (CHECK ONE): HOTEL DENSITY POOL
	☐ Technical Advisory Committee ☐ Historic Preservation Board
	☐ City Commission ☐ Planning and Development Board
GOLD COAST	Date of Application:
O TOTAL DE LA COMPANIE DE LA COMPANI	
Tel: (954) 921-3471	Location Address: 2300/2325 N. Suef Road, Hollywood Beach
Fax: (954) 921-3347	Lot(s): 23 AND 44 Lot/6 Block(s): 11 AND 12 Subdivision:
	Folio Number(s): 5/42/201/690/5/42/20/1/20/1/20/1/72//1/722///730
This application must be	Zoning Classification: Land Use Classification: General Business
completed <u>in full</u> and	Existing Property Use: Hote L Sq Ft/Number of Units: 21/300 H 450 Sq FT
submitted with all documents to be placed on a Board or	Is the request the result of a violation notice? () Yes (X) No If yes, attach a copy of violation. Has this property been presented to the City before? If yes, check at that apply and provide File
Committee's agenda.	Number(s) and Resolution(s):
	☐ Economic Roundtable
The applicant is responsible	☐ City Commission ☐ Planning and Development
for obtaining the appropriate checklist for each type of	
application.	with an UPG code Vollack Hotel a Fraise 3/ Romal Sector
	Explanation of Request: TO REPLACE THE EXISTING TWO OID BUILDINGS WITH AW UPGOADE NOW LOOK "HOTEL OFFICEING 31 ROOMS ("KETAIL SPACES FACING The BROADWAIK OF GRAND FIOR
Applicant(s) or their authorized legal agent must be	Number of units/rooms: 3/ Sq Ft: Approx 400
present at all Board or	Value of Improvement: 4 M Estimated Date of Completion: Begin 2019
Committee meetings.	Will Project be Phased? () Yes ()No
At least one set of the	Will reject be Triased. () Tes (),10 Triased, Estimated Completen of Each Triase
submitted plans for each	Laller 1 Rosel C. T. H. Con
application must be signed and sealed (i.e. Architect or	Name of Current Property Owner: Hollywood Broch Front Homes CLC
Engineer).	Address of Property Owner: 2300 N. Svat Road
	Telephone: 957-589-2220 Fax: Email Address: TenenyMay e gmail-ca
Documents and forms can be	Name of Consultant/Representative/Tenant (circle one): RICB Architects Planuar Address: 4800 N. Federal Huy Suite 104 elephone: 561-750-3661
accessed on the City's website at	Fax: Email Address: PRICATE Dell South. NET
http://www.hollywoodfi.org/Do	Date of Purchase: Augus 72011 Is there an option to purchase the Property? Yes () No (x)
cumentCenter/Home/View/21	If Yes, Attach Copy of the Contract.
	List Anyone Else Who Should Receive Notice of the Hearing:
	Address:
	Email Address:
	4

CERTIFICATION OF COMPLIANCE WITH APPLICABLE REGULATIONS

The applicant/owner(s) signature certifies that he/she has been made aware of the criteria, regulations and guidelines applicable to the request. This information can be obtained in Room 315 of City Hall or on our website at www.hollywoodfl.org. The owner(s) further certifies that when required by applicable law, including but not limited to the City's Zoning and Land Development Regulations, they will post the site with a sign provided by the Office of Planning and Development Services. The owner(s) will photograph the sign the day of posting and submit photographs to the Office of Planning and Development Services as required by applicable law. Failure to post the sign will result in violation of State and Municipal Notification Requirements and Laws.

(i)(We) certify that (i) (we) understand and will comply with the provisions and regulations of the City's Zoning and Land Development Regulations, Design Guidelines, Design Guidelines for Historic Properties and City's Comprehensive Plan as they apply to this project. (i)(We) further certify that the above statements and drawings made on any paper or plans submitted herewith are true to the best of (my)(our) knowledge. (i)(We) understand that the application and attachments beginne part of the official public records of the City and are not returnable.

Signature of Current Owner: _)			Date: 8/2915	7
PRINT NAME: <u>JER</u> E	eny bo	Y UNDER	P.O.,	4	Date: 8/29/1	7-
Signature of Consultant/Repr	esentative:				Date:	
PRINT NAME:					Date:	
Signature of Tenant:					Date:	
PRINT NAME:					Date:	
I am the current owner of to Committee) relative to all matter	he described rea to_be_my	o my property, whi legal representativ	ch is hereby	made by me	and effect the requesor lam hereby autho	rizinç
Sworn to and subscribed befor this day of			·	Signature of	Current Owner	-
Notary Public State of Florida				Print Name		
My Commission Expires:	(Check One)	Personally known	to me; OR	_Produced Ider	ntification	

RKB Architects Planners Incorporated

Sanctuary Centre, 4800 N. Federal Hwy., Suite 104B, Boca Raton, FL 33431 561/750-3661

FAX 561/394-6802

architecture Reg. No. AA0002344 planning

interior design

RIPTIDE HOTEL

2300/2325 N. Surf Road, Hollywood, FL 33019

JUSTIFICATION STATEMENT

The applicant is proposing to demolish the existing RIPTIDE Hotel, and to rebuild with a Modern Style Design Boutique hotel.

The applicant is requesting for additional ten (10) guest rooms under the 70 rooms per acre on Hotel Density Pool. "For Lots greater than or equal to 17,000 gross square feet OR four or more lots sharing a common lot line under unified ownership". The City of Hollywood Land Development Code permits such request based on the density for Hotel units in this area of 70 units per acre. The Gross lot area of the site is 21,140.00 Sq. Ft. or 0.45 Acre. (0.45 Acre X 70 rooms per acre = 31.5 rooms). The 10 additional rooms are fully complying with the District's requirements.

The proposed New Hotel will meet the Height limitation, FEMA requirements and comprise of 4 floors, with a Roof Terrace on the top. On the 1st (Ground) level, there will be a Check-In Lobby / Reception office, Bar, One retail Shop and Parking. Guest rooms are from level 2nd to 4th. There is also a Waterfront Restaurant on the 4th level with a Kitchen. This New Modern Hotel will have a 24 Hours Valet Parking service, which there are parking stalls on site and off site (LOT 16). The Modern Architectural Design concept will enhance and upgrade the Hollywood Beach Broadwalk into another level. This substantial investment is to transform a 40 years old building into a Modern Style Design, Up Scale, Green Compliance Building, and Energy Efficient Boutique Hotel. It is necessary to have additional 10 rooms to reduce the cost of construction per room and enable the project financial feasibility.

Thank you fo	r your kind	approval
--------------	-------------	----------

Signature:	Date:	

Date 05/01/14

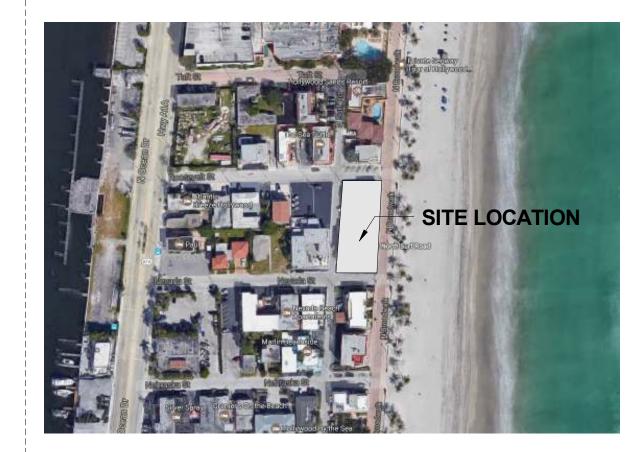
Sheet Number

1603

RIPTIDE HOTEL 2300 N SURF ROAD, HOLLYWOOD, FL 33019



LOCATION MAP



CIVIL ENGINEERS

GGB ENGINEERING, INC. 2699 STIRLING ROAD, SUITE C-202

FORT LAUDERDALE, FLORIDA 33312

TEL: 954-986-9899

NORTH SURF ROAD

—NORTH BOARDWALK——

GENERAL DESCRIPTION

NEW CONSTRUCTION OF 4 STORY HOTEL BUILDING

PROPERTY ADDRESS

2300 NORTH SURF ROAD, HOLLYWOOD, FLORIDA 33019

MEETING DATES:

PRELIMINARY TAC: FINAL TAC: FINAL TAC SIGNED-OFF: PDB: 10/17/2016 02/21/2017 09/26/2017 TBD

LEGAL DESCRIPTION:
Lots 1, 2, 3 and 4, Block 12 of HOLLYWOOD BEACH FIRST ADDITION, according to the Plat thereof, as recorded in Plat Book 1, Page 31, of the Public Records of Broward County, Florida.

(Gross area as defined by the City of Hollywood = 21,069 square feet, or 0.4837

square feet, more or less.)

Lot 16, Block 11, and Lots 3 and 4, Block 12, of HOLLYWOOD BEACH FIRST ADDITION, according to the Plat thereof, as recorded in Plat Book 1, Page 31, of the Public Records of Broward County, Florida. (Gross area as defined by the City of Hollywood = 4,108 square feet, or 0.0943 square feet, more or less.)

S000 TBC

RKB ARCHITECTS & PLANNERS INC RICHARD K. BROOKS 4800 N. FEDERAL HIGHWAY

ARCHITECTS

BOCA RATON, FL 33431 TEL: 561-750-3661 FAX: 561-394-6802 EMAIL: RKBFLA@BELLSOUTH.NET

A000 COVER SHEET

A004 SYMBOLS & ABBREVIATIONS A005 CODE ANALYSIS

A006 AREA CALCULATIONS

A060 ISOMETRIC VIEW A061 3D COLOR RENDERING

A062 COLOR CHIP

A082 SITE PLAN

A101 GROUND LEVEL FLOOR PLAN

A102 LEVEL 2 FLOOR PLAN A103 LEVEL 3 FLOOR PLAN

A104 LEVEL 4 FLOOR PLAN

A105 ROOF TOP FLOOR PLAN A200 ELEVATIONS

A201 ELEVATIONS

ACCURATE LAND SURVEYORS, INC.

SURVEY

1150 E. ATLANTIC BLVD.

POMPANO BEACH, FL 33060 TEL: 954-782-1441

FAX: 954-782-1442

1 OF 1 SURVEY

MURAKAMI LANDSCAPE ARCHITECTS 326 NE 1ST AVENUE DELRAY BEACH, FLORIDA 33444-3804 TEL: 561-276-7750 don@mlandscape.net

LANDSCAPE ARCHITECTS

L-1 EXISTING TREE SURVEY L-2 LANDSCAPE PLAN L-3 LANDSCAPE PLAN

SPECIFICATIONS

L-4 LANDSCAPE NOTES, DETAILS &

STRUCTURAL ENGINEERS

MEP ENGINEERS

E000 TBC

CONTRACTOR

CITY OF HOLLYWOOD

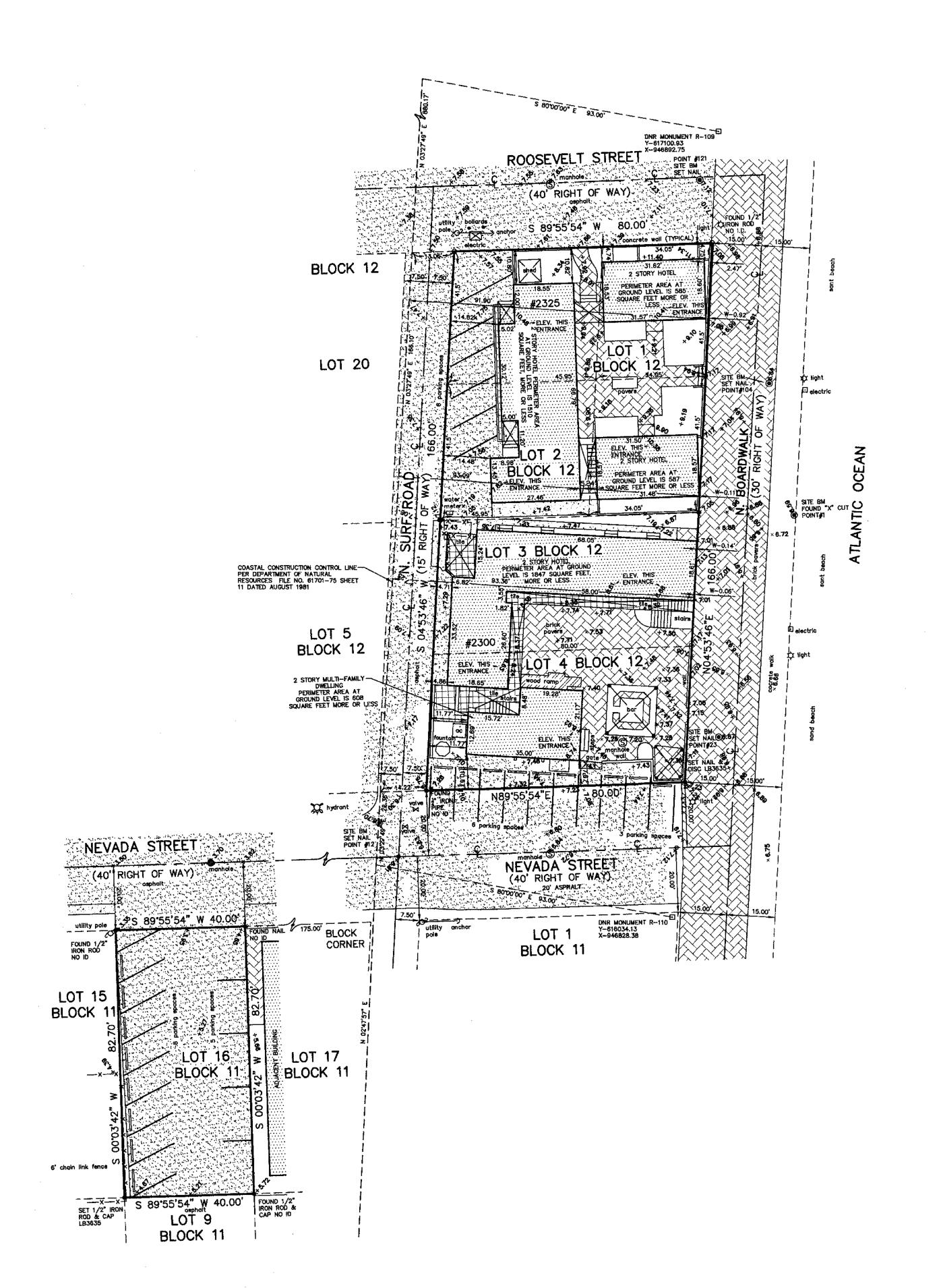
MUNICIPAL

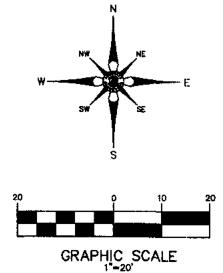
2300 North Surf Road. Hollywood, FL. 33019

T. (954) 589-2220 F. (954) 589-2491 www.riptidehotel.com

TBD

RIPTIDE HOTEL





NEW & GROSS AREA CALCULATIONS:

NET SQUARE FOOTAGE OF LOTS 1, 2, 3 & 4 BLOCK 12 IS 13,230 SQUARE FEET, MORE OR LESS.

GROSS SQUARE FOOTAGE OF LOTS 1, 2, 3 & 4 BLOCK 12 WHICH INCLUDES THE HALF RIGHT OF WAY OF ROOSEVELT STREET, N. BOARDWALK, N. SURF ROAD AND NEVADA STREET ALL WHICH ARE ADJACENT THERETO IS 21,069 SQUARE FEET, MORE OR LESS.

NET SQUARE FOOTAGE OF LOT 16 BLOCK 11 IS 3,308 SQUARE FEET, MORE OR LESS.

GROSS SQUARE FOOTAGE OF LOT 16 BLOCK 11 WHICH INCLUDES THE HALF RIGHT OF WAY OF NEVADA STREET ADJACENT THERETO IS 4,108 SQUARE FEET, MORE OR LESS.

TOTAL NET SQUARE FOOTAGE OF 1, 2, 3 & 4 BLOCK 12 TOGETHER WITH LOT 16 BLOCK 11 IS 16,538 SQUARE FEET, MORE OR LESS.

TOTAL GROSS SQUARE FOOTAGE OF 1, 2, 3 & 4 BLOCK 12 TOGETHER WITH LOT 16 BLOCK 11 WHICH INCLUDES THE HALF RIGHT OF WAY OF ROOSEVELT STREET, N. BOARDWALK, N. SURF ROAD AND NEVADA STREET ALL WHICH ARE ADJACENT THERETO IS 25,177 SQUARE FEET, MORE OR LESS.

LE	EGEN	D OF ABBREVIATIONS:	+1.8¢	=	ELEVATIONS BASED ON N.A.V.
Δ	=	CENTRAL ANGLE	SQ. FT.	. =	SQUARE FEET
ĪĀ	=	ARC LENGTH	P.C.P.	=	PERMANENT CONTROL POINT
СВ	=	CHORD BEARING	P.B.C.R.	=	PALM BEACH COUNTY RECOR
R	=	RADIUS	P.D.O.K.	=	PLAT
RW	=	RIGHT OF WAY	N&D	=	NAIL & DISC
P.C.	=	POINT OF CURVATURE	P.O.C.	=	POINT OF COMMENCEMENT
P.T.	=	POINT OF TANGENCY	P.O.B.	=	POINT OF BEGINNING
WM	=	WATER METER	A/C	=	AIR CONDITIONER
OH	=	OVERHANG	FND.	=	FOUND
N N	=	NORTH	CHATT.	==	CHATTAHOOCHEE
s	=	SOUTH	F.P.L.	=	FLORIDA POWER & LIGHT
Ě	=	EAST	N.T.S.	=	NOT TO SCALE
w	=	WEST	B.C.R.	=	BROWARD COUNTY RECORDS
CONC.	=	CONCRETE	D.C.R.	=	DADE COUNTY RECORDS
D.B.	=	DEED BOOK	P.B.	=	PLAT BOOK
CLF	=	CHAIN LINK FENCE	O.R.B.	=	OFFICIAL RECORDS BOOK
BLVD.	=	BOULEVARD	F.F.	=	FINISHED FLOOR
ENCH.	-	ENCH.	GAR.	=	GARAGE
P.R.M.		PERMANENT REFERENCE MONUMENT	C/L	=	CENTERLINE
N.A.V.D.	=	NORTH AMERICAN VERTICAL DATUM	мн	=	MANHOLE
ELEV.		ELEVATION	(M)	=	MEASURED
B.P.	=	BENCHMARK	ĹP	=	LIGHT POLE
B					

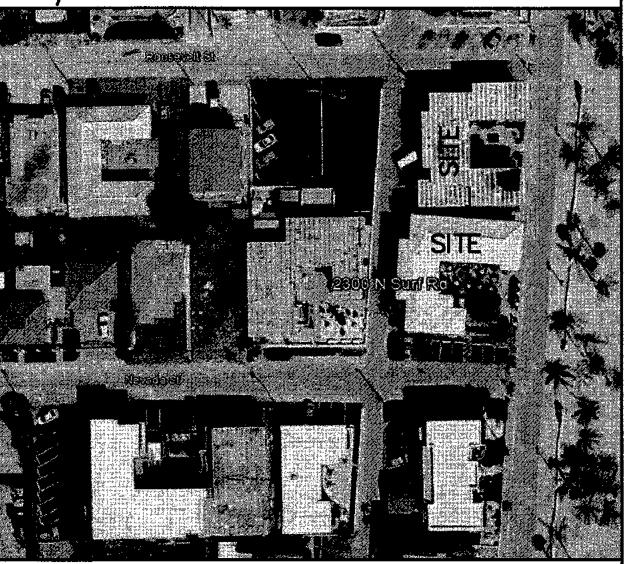
DATE OF FIELD SURVEY: 07-27-11	DRAWN BY: MLW	!
FIELD BOOK: ALS-SU-11-2150	CHECKED BY: N	иLW
REVISIONS	DATE	BY
REVIEW TITLE REPORT & AREA CALCULATIONS 17-3018	09-26-17	MLW
COASTAL CONSTRUCTION CONTROL LINE (REF: 17-0089)	01-12-17	MLW
REVISE SKETCH PER COMMENTS DATED 10-21-16	110716	MLW
ALTA/NSPS/TOPO/ADD ADJACENT PROPERTIES 16-3428	09-28-16	MLW
UPDATE/TOPO/REMOVE PARKING SITE SURVEY SU-15-3496	09-23-15	AL/MLW
UPDATE/TOPO SURVEY SU-12-3374	10-31-12	AL/RLT

ACCURATE LAND SURVEYORS, INC.

1150 E. ATLANTIC BLVD.

TEL. (954) 782~1441

LTA/NSPS LAND TITLE & TOPOGRAPHIC SURVEY



LOCATION SKETCH NOT TO SCALE

STREET ADDRESS:

2300 Surf Rd., Hollywood, Fl. ID# 5142 12 01 1730 2325 Surf Rd., Hollywood, Fl. ID# 5142 12 01 1720 ID# 5142 12 01 1721 ID# 5142 12 01 1722 Parking lot on Nevada St., Hollywood, Fi. ID# 5142 12 01 1690

LEGAL DESCRIPTION:

Lots 1, 2, 3 and 4, Block 12 of HOLLYWOOD BEACH FIRST ADDITION, according to the Plat thereof, as recorded in Plat Book 1, Page 31, of the Public Records of Broward County, Florida. (Gross area as defined by the City of Hollywood = 21,069 square feet, or 0.4837 square feet, more or less.)

TOGETHER WITH;

Lot 16, Block 11, and Lots 3 and 4, Block 12, of HOLLYWOOD BEACH FIRST ADDITION, according to the Plat thereof, as recorded in Plat Book 1, Page 31, of the Public Records of Broward County, Florida. (Gross area as defined by the City of Hollywood = 4,108 square feet, or 0.0943 square feet, more or less.)

NOTES

Unless otherwise noted field measurements are in agreement with record measurements.
 Bearings shown hereon are based on a bearing of North 04°53'46" East along the centerline of North Surf Road.

3. The lands shown hereon were not abstracted for ownership, rights of way, easements, or other matters of records by Accurate Land Surveyors, Inc.

Ownership of fences and walls if any are not determined.

 This survey is the property of Accurate Land Surveyors, inc. and shall not

5. This survey is the property of Accurate Land Surveyors, Inc. and shall not be used or reproduced in whole or in part without written authorization.

6. This survey reflects all obtainable, legible, plottable, recorded matters of survey per Florida Land Search, LLC, Commercial Title Report Order No.: RH0001, dated 07-18-17.

EASEMENTS ACCORDING TO THE COMMERCIAL TITLE REPORT:

Right of entry / Temp easement recorded in instrument # 114163603 & 114152537, affect the subject property however it is not a plottable matter of survey.

Grant of easeement recorded in Official Records Book 47700, Page 1497, affects the subject property however it is not a plottable matter of survey.

Perpetual Beach Storm Damage Reduction Easement recorded in Official Records Book 32599, Page 1510 affect the subject property and falls between the most Eastern wall on the property

FLOOD INFORMATION:

and the East property line.

Community name and number: Hollywood 125113
Map and panel number: 12011C0588H
Panel date: 08-18-14
Index date: 08-18-14

Lots 1, 2, 3 & 4, Block 12, Flood Zone "VE", Base flood elevation = 11'NAVD1988 Lot 16, Block 11, Flood Zone "AE", Base flood elevation = 7'NAVD1988

CONTROL INFORMATION:

Department of Natural Resources Monument (R109) Elevation = 9.36'NAVD1988 Y-617100.93 X-946892.75 NAD1983/1990

Department of Natural Resources Monument (R110) Elevation = 9.15'NAVD1988 Y-616034.13 X-946828.38 NAD1983/1990

CERTIFY TO:

Hollywood Beachfront Townhomes

This is to certify that this map or plat and the survey on which it is based were made in accordance with the "Minimum Standard Detail Requirements for ALTA/NSPS Land Title Surveys," jointly established and adopted by ALTA and NSPS in 2016, and includes Items 1, 2, 3, 4, 7a, 7b1, 8, 9, 11a and 16 of Table A thereof. Pursuant to the Accuracy Standards as adopted by ALTA and NSPS and in effect on the date of this certification, undersigned further certifies that in my professional opinion, as a land surveyor registered in the State of Florida, the Relative Positional Accuracy of this survey does not exceed that which is specified therein.

ROBERT L. THOMPSON (PRESIDENT)

MLW

ROBERT L. THOMPSON (PRESIDENT)
PROFESSIONAL SURVEYOR AND MAPPER NO.3869 - STATE OF FLORIDA

AL/MLW

SHEET 1 OF 1 | SCALE 1"=20' | SKETCH NUMBER SU-11-2150

the signature and original raised sect a Florida License Surveyor and Mapper.

	ABBREVIATIONS SYMB				ROOM AREA BREAKD	GUESTROOM TYPE BREAKDOWN		
ABV ABOVE A.C AIR CONDITIONING ACOUS ACOUSTICAL		P CONDITIONING SIM			ROOM AREA SCHEDULE LE	Guestroom Type Matrix		
- :	ACOUSTICAL ACOUSTICAL CEILING TILE ADMINISTRATION	1 M-101	BUILDING SECTION TAG	RM#	NAME	Area	Room Name	Coun
	ADMINISTRATION AREA DRAIN ADJACENT / ADJUSTABLE							
-	ABOVE FINISH FLOOR ACOUSTICAL FINISH PLASTER	SIM		105	ELEV. #2	61 SF	KITCHEN	1
	AIR HANDLING UNIT ALUMINUM	(1) (A101)	WALL SECTION TAG	106 106	ELEV #1 RETAIL	61 SF 380 SF	STUDIO KING STUDIO KING CONNECTOR	3
	ANODIZED ARCHITECTURAL	Alui		106	EGRESS STAIR #2	156 SF	STUDIO KING CONNECTOR STUDIO QUEEN	9
	ASBESTOS ASPHALT	— 2114		154	EGRESS STAIR #2 EGRESS STAIR #1	155 SF	STUDIO QUEEN STUDIO QUEEN ACC	<u>9</u> 1
	ASSISTANT BATT INSULATION	1 SIM	CALLOUTTAC	101	BAR	Not Enclosed	STUDIO QUEEN ACC	2
- -	BACKER BOARD BOARD	A101	CALLOUT TAG	107	RETAIL STORAGE	81 SF	Grand total: 17	17
	BUILDING BLOCK / BLOCKING			107	REFUSE	73 SF		17
-	BEAM BOTTOM OF			102	BAR STORAGE	256 SF	Room Matrix - Level 1	
-	CABINET CATCH BASIN CEMENT	W1>	PARTITION TYPE	109	UNISEX RESTROOM	51 SF	Room Name	Cour
S	CEMENT PLASTER CORNER GUARD	·		110	UNISEX RESTROOM	46 SF		
	CEILING HEIGHT CONTROL JOINT			104	CHECK-IN LOBBY	348 SF	(FFE 9.36' NAVD) MID-GRADE	
-	CLEAR (FINISH TO FINISH) COLUMN		COLUMN GRID	104A	STORAGE	142 SF	BAR STORAGE	1
	COMPUTER CARPET	(0)	COLUMN GRID		ROOM AREA SCHEDULE LE	=\/FI 2	CHECK-IN LOBBY	1
-	CERAMIC TILE CEILING						EGRESS STAIR #1	1
	CLOSET CLEAN OUT			RM#	NAME	Area	EGRESS STAIR #2	1
-	COLUMN CONCRETE	Name	ELEVATION MARK	0004	LANUTOR OL COST	50.05	ELEV #1	1
-	CONTINUOUS CONCRETE MASONRY UNIT	Elevation	LLEVATION MARK	200A	JANITOR CLOSET	52 SF	ELEV. #2	1
-	DETAIL DIAMETER			200B	ICE MAKER / VENDING MACHINES	79 SF	REFUSE	1
-	DIRECTOR DOWN			200C	STORAGE	30 SF	RETAIL STOPAGE	1
- -	DOOR OPENING DOOR	•	EVTEDIOD	200D	STORAGE STUDIO KING ACC	30 SF 392 SF	RETAIL STORAGE STORAGE	1
-	DRAWER DRAWING	1/A-101	EXTERIOR ELEVATION TAG	201 201B	STUDIO KING ACC BALCONY	392 SF 147 SF	UNISEX RESTROOM	1 2
-	EACH ELECTRICAL	•	ELETATIVIT IAV	201B		147 SF 354 SF	Grand total: 12	12
-	ELEVATION ELEVATOR			202 203	STUDIO QUEEN STUDIO DOUBLE QUEEN	354 SF 360 SF	Grand total. 12	12
••	EMERGENCY EXISTING, NO CHANGE			203 203B	BALCONY	79 SF		
-	EDGE OF SLAB EQUAL			203B 204	STUDIO QUEEN CONNECTOR	362 SF	Room Matrix - Level 2	
 -	EQUIPMENT ELECTRIC WATER COOLER	W F	INTERIOR ELEVATION	204	STUDIO QUEEN CONNECTOR STUDIO DOUBLE QUEEN CONNECTO		Room Name	Cour
-	EXHAUST EXISTING	S NOT	TAG	205 205B	BALCONY	93 SF		- Jour
·	EXTERIOR EXPANSION JOINT	▼ K.		205B 206	STUDIO QUEEN	93 SF 345 SF	LEVEL - 2	
	FLORIDA BUILDING CODE (2007) FIRE DAMPER			206	STUDIO QUEEN STUDIO KING	360 SF	BALCONY	5
	FINISH FLOOR ELEVATION FIXTURES, FURNITURE, AND EQUIPMENT			207 207B	BALCONY	110 SF	ELECTRICAL ROOM	1
Ē)	FLORIDA FIRE PROTECTION CODE FIXTURE		BB08=B=//	207B 208	STUDIO KING	433 SF	ICE MAKER / VENDING MACHINES	1
l -	FLASHING FLOOR DRAIN		PROPERTY LINE	209	STUDIO KING STUDIO KING	412 SF	JANITOR CLOSET	<u>.</u> 1
-	FACE OF FINISH FIRE RATED			209 209B	BALCONY	226 SF	LAUNDRY ROOM	<u>.</u> 1
-	GAUGE GALVANIZED			210	STUDIO QUEEN	291 SF	STORAGE	3
-	GENERATOR GLASS			211	ELECTRICAL ROOM	27 SF	STUDIO DOUBLE QUEEN	1
-	GLASS GYPSUM WALL BOARD HANDICAP	_ X _ X _ X _ X X	FENCE LINE	212	STUDIO QUEEN	334 SF	STUDIO DOUBLE QUEEN CONNECTOR	<u>.</u> 1
- - 	HANDICAP HOLLOW CORE HARDWOOD			213	STORAGE	33 SF	STUDIO KING	3
- -	HOLLOW METAL			214	STUDIO KING CONNECTOR	387 SF	STUDIO KING ACC	1
 -	HORIZONTAL HEIGHT			216	STUDIO RING CONNECTOR STUDIO QUEEN	332 SF	STUDIO KING CONNECTOR	1
-	HIGH POINT INSIDE DIAMETER	(101)	DOOR NUMBER TAG	218	LAUNDRY ROOM	146 SF	STUDIO QUEEN	
 -	INSULATION INTERIOR			210		I	STUDIO QUEEN CONNECTOR	1
-	INVERT JOINT				ROOM AREA SCHEDULE LE	EVEL 3	Grand total: 25	25
-	KITCHEN LAVATORY			RM#	NAME	Area		_
-	LINEAR FEET LOW POINT MAXIMUM	(1t)	WINDOW TYPE TAG				Room Matrix - Level 3	
	MECHANICAL MANUFACTURER			300	JANITOR CLOSET	41 SF		
-	MANAGER			301	STUDIO KING	400 SF	Room Name	Cour
-	MANHOLE MINIMUM			301B	BALCONY	235 SF		
-	MISCELLANEOUS	(-2")	SLAB DEPRESSION	302	STUDIO QUEEN	269 SF	LEVEL - 3	4.4
- -	MISCELLANEOUS MASONRY OPENING		DEPRESSION	302B	BALCONY	415 SF	BALCONY	11
- - - -	MASONRY OPENING METAL NOT APPLICABLE						ELECTRICAL ROOM	1
- - - - - - - -	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT	^		303	STUDIO KING	278 SF	INNITOD OLOGET	1
- - - - - - - - - - - - -	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL	⟨w₁⟩	STOREFRONT TYPE	303 303B	BALCONY	86 SF	JANITOR CLOSET	A
- - - - - - - - - - - - - - - - - - -	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER	₩1>	STOREFRONT TYPE	303B 304	BALCONY STUDIO KING	86 SF 335 SF	STUDIO DOUBLE QUEEN	1
- - -	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR	W1	STOREFRONT TYPE	303B 304 304B	BALCONY STUDIO KING BALCONY	86 SF 335 SF 179 SF	STUDIO DOUBLE QUEEN STUDIO KING	1 6 3
- - -	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE	·		303B 304 304B 305	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN	86 SF 335 SF 179 SF 355 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN	1 6 3
- - - - -	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE	W1 Room name 101	STOREFRONT TYPE ROOM TAG ID	303B 304 304B 305 305B	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY	86 SF 335 SF 179 SF 355 SF 83 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR	3
- - - - -	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER	Room name 101		303B 304 304B 305 305B 306	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN	
- - - - - - - - -	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD	Room name 101	ROOM TAG ID	303B 304 304B 305 305B 306 306B	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF 163 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24	3
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLYWOOD POINT OF BEGINNING PAIR	Room name 101 —/_/_		303B 304 304B 305 305B 306 306B 307	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF 163 SF 278 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR	3
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER	Room name 101	ROOM TAG ID	303B 304 304B 305 305B 306 306B 307 307B	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF 163 SF 278 SF 87 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24	3 1 24
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAIR PAIR PAIR RISER RADIUS ROOF DRAIN	Room name 101 —/_/_	ROOM TAG ID	303B 304 304B 305 305B 306 306B 307 307B 308	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO QUEEN	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF 163 SF 278 SF 87 SF 340 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4	3 1 24
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAIR PAINTED RISER RADIUS ROOF DRAIN REFERENCE REFLECTED	Room name 101 —/_/_	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM	303B 304 304B 305 305B 306 306B 307 307B 308 308B	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF 163 SF 278 SF 87 SF 340 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name	3 1 24
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFERENCE REFLECTED REQUIRED	Room name 101 —/_/_	ROOM TAG ID REVISION TAG	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY	3 1 24
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTIC LAMINATE PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFLECTED REFLECTED REGUIRED ROOM ROUGH OPENING	Room name 101 —/_/_	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY	86 SF 335 SF 179 SF 355 SF 83 SF 83 SF 163 SF 278 SF 278 SF 340 SF 110 SF 421 SF 227 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM	3 1 24
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFERENCE REFLECTED REFLECTED REQUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE	Room name 101 -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO KING	86 SF 335 SF 179 SF 355 SF 83 SF 83 SF 163 SF 278 SF 278 SF 340 SF 110 SF 421 SF 227 SF 364 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET	3 1 24
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTIC LAMINATE PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFERENCE REFLECTED REFURDE REQUIRED ROOM ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SCHEDULE SERVICE	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310 310B	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO KING BALCONY	86 SF 335 SF 179 SF 355 SF 83 SF 83 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN	3 1 24
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFLECTED REFLECTED REINFORCED REQUIRED ROOM ROUGH OPENING ROUGH OPENING SCHEDULE SCHEDULE SCHEDULE SCHEDULE SERVICE SHOWER SHEET	Room name 101 -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310 310B 311	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY ELECTRICAL ROOM	86 SF 335 SF 179 SF 355 SF 83 SF 83 SF 163 SF 278 SF 278 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE	3 1 24
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFLECTED REFLECTED REFLECTED RESILIENT TILE SOLID CORE SCHEDULE SCHEDULE SCHEDULE SHOWER SHEET SHOWER SHEET SIMILAR SPECIFICATIONS	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308B 309 309B 310 310B 311	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF	STUDIO DOUBLE QUEEN STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR	3 1 24
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFERENCE REFLECTED REFLECTED RESILIENT TILE SOLID CORE SCHEDULE	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310 310B 311	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY BALCONY	86 SF 335 SF 179 SF 355 SF 83 SF 83 SF 163 SF 278 SF 278 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY	3 1 24
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PLOYENING PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFLECTED REFLECTED REFLECTED REPLECTED REQUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHOWER SHEET SIMILAR SPECIFICATIONS SQUARE SUDING SERVICE SUDING SPECIFICATIONS SQUARE SLIDING SERVICE SINK	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308B 309 309B 310 310B 311	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN	86 SF 335 SF 179 SF 355 SF 83 SF 83 SF 163 SF 278 SF 278 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING	3 1 24 Count 3 1 1 1 1 1 1
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OUTSIDE DIAMETER OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING POINT OF BEGINNING POINT OF BEGINNING PAINTED RISER RADIUS REFLECTED REFLECTED REFLECTED RESILIENT TILE SOLID CORE SCHEDULE	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308B 309 309B 310 310B 311	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY BALCONY	86 SF 335 SF 179 SF 355 SF 83 SF 83 SF 163 SF 278 SF 278 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN	3 1 24
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFERENCE REFLECTED REINFORCED REQUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHEET SIMILAR SPECIFICATIONS SQUARE SLOPE SIDING SERVICE SINK STAINLESS STEEL STORAGE STORAGE STORAGE STORAGE STORAGE STRUCTURAL	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310 310B 311 312 312B	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY ROOM AREA SCHEDULE LE	86 SF 335 SF 179 SF 355 SF 83 SF 83 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN STUDIO QUEEN ACC	3 1 24 Count 3 1 1 1 1 1 1
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTIC LAMINATE PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFERENCE REFLECTED REINFORCED REQUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHEET SIMILAR SPECIFICATIONS SQUARE SLIDING SERVICE SINK STAINLESS STEEL STORAGE STRUCTURAL SUSPENDED SYMMETRICAL	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310 310B 311 312 312B	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY ROOM AREA SCHEDULE LE	86 SF 335 SF 179 SF 355 SF 83 SF 83 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN STUDIO QUEEN ACC UNISEX RESTROOM	3 1 24 Count 3 1 1 1 1 1 4 2 1
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OUTSIDE DIAMETER OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RESER RADIUS ROOF DRAIN REFERENCE REFLECTED REINFORCED REQUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHEET SIMILAR SPECIFICATIONS SQUARE SLOPE SLIDING SYMMETRICAL SYMMETRICAL SYMMETRICAL TREAD TELEPHONE	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310 310B 311 312 312B	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY FUDIO QUEEN BALCONY ROOM AREA SCHEDULE LE	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN STUDIO QUEEN ACC	3 1 24 Count 3 1 1 1 1 1 1
	MASONRY OPENING METAL NOT APPLICABLE NOT APPLICABLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTIC LAMINATE PLASTER PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFERENCE REFLECTED REINFORCED REQUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHOWER SILIENT SILIE SIMILAR SPECIFICATIONS SQUARE SLOPE SLIDING SERVICE SINK STAINLESS STEEL STEEL STORAGE STRUCTURAL SUSPENDED SYMMETRICAL TREAD TELEPHONE TEMPERED THICKNESS	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310 310B 311 312 312B	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY FLECTRICAL ROOM STUDIO KING BALCONY ROOM AREA SCHEDULE LE NAME	86 SF 335 SF 179 SF 355 SF 83 SF 83 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN STUDIO QUEEN ACC UNISEX RESTROOM	3 1 24 Count 3 1 1 1 1 1 4 2 1
	MASONRY OPENING METAL NOT APPLICABLE NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFERENCE REFLECTED REGUIRED ROOM ROUGH OPENING RESILENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHEET SIMILAR SPECIFICATIONS SQUARE SLOPE SLIDING STRUCTURAL SUSPENDED SYMMETRICAL TREAD TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308B 309 309B 310 310B 311 312 312B	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY ELECTRICAL ROOM STUDIO KING BALCONY ROOM AREA SCHEDULE LE NAME	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN STUDIO QUEEN ACC UNISEX RESTROOM	3 1 24 Count 3 1 1 1 1 1 4 2 1
	MASONRY OPENING METAL NOT APPLICABLE NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OUTSIDE DIAMETER OPENING PROPERTY LINE PLASTIC LAMINATE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAIR PAINTED RISER RADIUS ROOF DRAIN REFERENCE REFLECTED REINFORCED REQUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHEET SIMILAR SPECIFICATIONS SQUARE SLOPE SLIDING STRUCTURAL SUSPENDED SYMMETRICAL TREAD TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL UNLIMITED AREA UNDER COUNTER	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310 310B 311 312 312B RM #	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY ELECTRICAL ROOM STUDIO KING BALCONY ROOM AREA SCHEDULE LE NAME JANITOR CLOSET STUDIO KING BALCONY	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF EVEL 4 Area 40 SF 402 SF 158 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN STUDIO QUEEN ACC UNISEX RESTROOM	3 1 24 Count 3 1 1 1 1 1 4 2 1
	MASONRY OPENING METAL NOT APPLICABLE NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFERENCE REFLECTED REINFORCED REQUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHEET SIMILAR SPECIFICATIONS SQUARE SLIDING SERVICE SINK STAINLESS STEEL STEEL STORAGE STRUCTURAL SUSPENDED SYMMETRICAL TREAD TELEPHONE TEMPERED TELEPHONE TEMPERED TELEPHONE TEMPERED TELEPHONE TEMPERED TELEPHONE TEMPERED TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL UNLIMITED AREA UNDER WRITERS LABORATORY UNLESS OTHERWISE NOTED	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310 310B 311 312 312B RM# 400 401 401B 402	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY ELECTRICAL ROOM STUDIO KING BALCONY ROOM AREA SCHEDULE LE NAME JANITOR CLOSET STUDIO KING BALCONY STUDIO KING BALCONY STUDIO KING BALCONY	86 SF 335 SF 179 SF 355 SF 83 SF 83 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF EVEL 4 Area 40 SF 402 SF 158 SF 268 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN STUDIO QUEEN ACC UNISEX RESTROOM	3 1 24 Count 3 1 1 1 1 1 4 2 1
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFERENCE REFLECTED REINFORCED REQUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHOWER SHOWER SHOWER SHOWER SHOWER STAINLESS STEEL STEEL STORAGE STRUCTURAL SUSPENDED SYMMETRICAL TREAD TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL UNLIBRIT SIBULE SYSTIBULE TILE SUSPENDED TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL UNDER COUNTER UNDERWRITERS LABORATORY UNLESS OTHERWISE NOTED VERTIGAL VESTIBULE	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308B 309 309B 310 310B 311 312 312B RM# 400 401 401B 402 403	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY ELECTRICAL ROOM STUDIO KING BALCONY ROOM AREA SCHEDULE LE NAME JANITOR CLOSET STUDIO KING BALCONY STUDIO KING BALCONY ROOM AREA SCHEDULE LE NAME	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF EVEL 4 Area 40 SF 402 SF 158 SF 268 SF 631 SF 50 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN STUDIO QUEEN ACC UNISEX RESTROOM	3 1 24 Count 3 1 1 1 1 1 4 2 1
	MASONRY OPENING METAL NOT APPLICABLE NON TON APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFERENCE REFLECTED REINFORCED REQUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHEET SIMILAR SPECIFICATIONS SQUARE SLOPE SLIDING SERVICE SINK STAINLESS STEEL STEEL STORAGE STORAGE STRUCTURAL SUSPENDED SYMMETRICAL TREAD TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL UNLIMITED AREA UNDER COUNTER UNDER WITH THE LIBE UNDER WITH THE LIBE UNDER STORAGE STIPLICAL UNLIMITED AREA UNDER COUNTER UNDER WITH THE LIBE UNDER WITH THE LIBE UNDER WITH THE LIBE UNDER COUNTER UNDER WITH THE LIBE UNDER COUNTER UNDER COUNTER UNDER WITH THE LIBE UNDER COUNTER UNDER WITH THE LIBE UNDER COUNTER UNDER COUNTER UNDER WITH THE LIBE UNDER COUNTER UNDER COUNTER UNDER WITH THE LIBE UNDER COUNTER UNDER COUNTER UNDER COUNTER UNDER WITH THE LIBE UNDER COUNTER UNDER COU	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310 310B 311 312 312B RM # 400 401 401B 402 403 403A 403A 403B	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY ELECTRICAL ROOM STUDIO KING BALCONY ROOM AREA SCHEDULE LE NAME JANITOR CLOSET STUDIO KING BALCONY STUDIO KING BALCONY ROOM AREA SCHEDULE LE NAME	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF EVEL 4 Area 40 SF 402 SF 158 SF 268 SF 631 SF 50 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN STUDIO QUEEN ACC UNISEX RESTROOM	3 1 24 Count 3 1 1 1 1 1 4 2 1
	MASONRY OPENING METAL NOT APPLICABLE NON TO APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFERENCE REFLECTED REILFORGED REQUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHOET SIMILAR SPECIFICATIONS SQUARE SLOPE SLIDING SERVICE SINK STAINLESS STEEL STELL STELL STORAGE STRUCTURAL SUSPENDED SYMMETRICAL TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL UNLIMITED AREA UNDER COUNTER UNDER COUN	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310 310B 311 312 312B RM # 400 401 401B 402 403 403A 403A 403B 403C	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO WING BALCONY ELECTRICAL ROOM STUDIO KING BALCONY ROOM AREA SCHEDULE LE NAME JANITOR CLOSET STUDIO KING BALCONY STUDIO KING BALCONY ROOM AREA SCHEDULE LE NAME	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 268 SF 345 SF 402 SF 158 SF 268 SF 631 SF 50 SF 526 SF 119 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN STUDIO QUEEN ACC UNISEX RESTROOM	3 1 24 Count 3 1 1 1 1 1 4 2 1
	MASONRY OPENING METAL NOT APPLICABLE NON NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR RADIUS ROF DRAIN REFERENCE REFLECTED REINFORCED REQUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHEET SIMILAR SPECIFICATIONS SQUARE SLOPE SLIDING SERVICE SINK STAINLESS STEEL STORAGE STRUCTURAL UNLENTED TEAD TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL UNLESS OTED VERTICAL VESTIBULE VESTIBULE VESTIBULE VERTICAL WATER CLOSET WOOD	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310 310B 311 312 312B RM # 400 401 401B 402 403 403A 403B 403C 404	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO RING BALCONY STUDIO RING BALCONY ELECTRICAL ROOM STUDIO KING BALCONY ROOM AREA SCHEDULE LE NAME JANITOR CLOSET STUDIO KING BALCONY STUDIO QUEEN RESTAURANT / BAR UNISEX RESTROOM BALCONY SERVICE PANTRY STUDIO QUEEN ACC	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF EVEL 4 Area 40 SF 402 SF 158 SF 268 SF 50 SF 50 SF 526 SF 119 SF 328 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN STUDIO QUEEN ACC UNISEX RESTROOM	3 1 24 Count 3 1 1 1 1 1 4 2 1
	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFERENCE REFLECTED REINFORCED REQUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHEET SIMILAR SPECIFICATIONS SQUARE SLOPE SLIDING SERVICE SINK STAINLESS STEEL STORAGE STRUCTURAL SUSPENDED SYMMETRICAL TREAD TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL UNLIMITED AREA UNDER COUNTER UNDERWRITERS LABORATORY UNLESS OTHERWISE NOTED VERTICAL VERTIBULE VERTIFULE VER	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310 310B 311 312 312B RM # 400 401 401B 402 403 403A 403B 403C 404 405	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO KING BALCONY ELECTRICAL ROOM STUDIO KING BALCONY ROOM AREA SCHEDULE LE NAME JANITOR CLOSET STUDIO KING BALCONY STUDIO QUEEN RESTAURANT / BAR UNISEX RESTROOM BALCONY SERVICE PANTRY STUDIO QUEEN ACC STUDIO KING	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF EVEL 4 Area 40 SF 402 SF 158 SF 268 SF 631 SF 50 SF 526 SF 119 SF 328 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN STUDIO QUEEN ACC UNISEX RESTROOM	3 1 24 Count 3 1 1 1 1 1 4 2 1
D	MASONRY OPENING METAL NOT APPLICABLE NON NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OPENING PROPERTY LINE PLASTIC LAMINATE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR PAINTED RISER RADIUS ROOF DRAIN REFERENCE REFLECTED REINFORCED REQUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHEET SIMILAR SPECIFICATIONS SQUARE SLOPE SLIDING SERVICE SINK STAINLESS STEEL STORAGE STRUCTURAL SUSPENDED SYMMETRICAL TEAD TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL UNLIMITED AREA UNDER COUNTER UNDER COU	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310 310B 311 312 312B RM # 400 401 401B 402 403 403A 403A 403B 403C 404 405 405B	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO QUEEN BALCONY STUDIO KING BALCONY STUDIO KING BALCONY STUDIO KING BALCONY ELECTRICAL ROOM STUDIO KING BALCONY ROOM AREA SCHEDULE LE NAME JANITOR CLOSET STUDIO KING BALCONY STUDIO QUEEN RESTAURANT / BAR UNISEX RESTROOM BALCONY SERVICE PANTRY STUDIO QUEEN ACC STUDIO KING BALCONY	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF EVEL 4 Area 40 SF 402 SF 158 SF 268 SF 631 SF 50 SF 526 SF 119 SF 328 SF 421 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN STUDIO QUEEN ACC UNISEX RESTROOM	3 1 24 Count 3 1 1 1 1 1 4 2 1
D	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR RADIUS ROOF DRAIN REFERENCE REFLECTED REINFORCED REOUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHEET SIMILAR SPECIFICATIONS SQUARE SLOPE SLIDING SERVICE SINK STAINLESS STEEL STEAL STEAL STORAGE STRUCTURAL SUSPENDED SYMMETRICAL TREAD TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL UNLIMITED AREA UNDER COUNTER UNDER COUNTER LIDING SERVICE SYMETRICAL TREAD TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL UNLIMITED AREA UNDER COUNTER UNDE	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308 308 309 309B 310 310B 311 312 312B RM # 400 401 401B 402 403 403A 403B 403C 404 405 405 405B 406	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY ROOM AREA SCHEDULE LE NAME JANITOR CLOSET STUDIO KING BALCONY STUDIO QUEEN RESTAURANT / BAR UNISEX RESTROOM BALCONY SERVICE PANTRY STUDIO QUEEN ACC STUDIO KING BALCONY STUDIO QUEEN ACC STUDIO KING	86 SF 335 SF 179 SF 355 SF 83 SF 384 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF EVEL 4 Area 40 SF 402 SF 158 SF 268 SF 631 SF 50 SF 526 SF 119 SF 328 SF 421 SF 125 SF 381 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN STUDIO QUEEN ACC UNISEX RESTROOM	3 1 24 Count 3 1 1 1 1 1 4 2 1
C	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR RADIUS ROOF DRAIN REFERENCE REFLECTED REINFORCED REOUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHEET SIMILAR SPECIFICATIONS SQUARE SLOPE SLIDING SERVICE SINK STAINLESS STEEL STEAL STEAL STORAGE STRUCTURAL SUSPENDED SYMMETRICAL TREAD TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL UNLIMITED AREA UNDER COUNTER UNDER COUNTER LIDING SERVICE SYMETRICAL TREAD TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL UNLIMITED AREA UNDER COUNTER UNDE	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310 310B 311 312 312B RM # 400 401 401B 402 403 403A 403B 403C 404 405 405 405B 406 407	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO RING BALCONY ELECTRICAL ROOM STUDIO KING BALCONY ROOM AREA SCHEDULE LE NAME JANITOR CLOSET STUDIO KING BALCONY STUDIO QUEEN RESTAURANT / BAR UNISEX RESTROOM BALCONY SERVICE PANTRY STUDIO QUEEN ACC STUDIO KING BALCONY STUDIO QUEEN ACC STUDIO KING BALCONY STUDIO QUEEN ACC STUDIO KING BALCONY	86 SF 335 SF 179 SF 355 SF 83 SF 83 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF EVEL 4 Area 40 SF 402 SF 158 SF 50 SF 526 SF 119 SF 328 SF 421 SF 125 SF 381 SF 27 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN STUDIO QUEEN ACC UNISEX RESTROOM	3 1 24 Count 3 1 1 1 1 1 4 2 1
S CT CT.	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR RADIUS ROOF DRAIN REFERENCE REFLECTED REINFORCED REOUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHEET SIMILAR SPECIFICATIONS SQUARE SLOPE SLIDING SERVICE SINK STAINLESS STEEL STEAL STEAL STORAGE STRUCTURAL SUSPENDED SYMMETRICAL TREAD TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL UNLIMITED AREA UNDER COUNTER UNDER COUNTER LIDING SERVICE SYMETRICAL TREAD TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL UNLIMITED AREA UNDER COUNTER UNDE	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310 310B 311 312 312B RM # 400 401 401B 402 403 403A 403B 403C 404 405 405 405B 406 407 408	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY ELECTRICAL ROOM STUDIO KING BALCONY ROOM AREA SCHEDULE LE NAME JANITOR CLOSET STUDIO KING BALCONY STUDIO QUEEN RESTAURANT / BAR UNISEX RESTROOM BALCONY SERVICE PANTRY STUDIO QUEEN ACC STUDIO KING BALCONY STUDIO QUEEN ACC STUDIO KING BALCONY SERVICE PANTRY STUDIO GUEEN ACC STUDIO KING BALCONY	86 SF 335 SF 179 SF 355 SF 83 SF 83 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF EVEL 4 Area 40 SF 402 SF 158 SF 268 SF 50 SF 519 SF 526 SF 119 SF 328 SF 421 SF 125 SF 381 SF 27 SF 384 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN STUDIO QUEEN ACC UNISEX RESTROOM	3 1 24 Count 3 1 1 1 1 1 4 2 1
A	MASONRY OPENING METAL NOT APPLICABLE NON-COMBUSTIBLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE ON CENTER OUTSIDE DIAMETER OWNER FURNISHED, CONTRACTOR INSTALLED OFFICE OPENING PROPERTY LINE PLASTIC LAMINATE PLASTER PLUMBING PLYWOOD POINT OF BEGINNING PAIR RADIUS ROOF DRAIN REFERENCE REFLECTED REINFORCED REOUIRED ROOM ROUGH OPENING RESILIENT TILE SOLID CORE SCHEDULE SERVICE SHOWER SHEET SIMILAR SPECIFICATIONS SQUARE SLOPE SLIDING SERVICE SINK STAINLESS STEEL STEAL STEAL STORAGE STRUCTURAL SUSPENDED SYMMETRICAL TREAD TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL UNLIMITED AREA UNDER COUNTER UNDER COUNTER LIDING SERVICE SYMETRICAL TREAD TELEPHONE TEMPERED THICKNESS TOP OF TYPICAL UNLIMITED AREA UNDER COUNTER UNDE	Room name 101 A -/-/- Date	ROOM TAG ID REVISION TAG DENOTES HANDICAP ROOM TYPE DENOTES HEARING	303B 304 304B 305 305B 306 306B 307 307B 308 308B 309 309B 310 310B 311 312 312B RM # 400 401 401B 402 403 403A 403B 403C 404 405 405 405B 406 407	BALCONY STUDIO KING BALCONY STUDIO DOUBLE QUEEN BALCONY STUDIO QUEEN CONNECTOR BALCONY STUDIO KING BALCONY STUDIO QUEEN BALCONY STUDIO RING BALCONY ELECTRICAL ROOM STUDIO KING BALCONY ROOM AREA SCHEDULE LE NAME JANITOR CLOSET STUDIO KING BALCONY STUDIO QUEEN RESTAURANT / BAR UNISEX RESTROOM BALCONY SERVICE PANTRY STUDIO QUEEN ACC STUDIO KING BALCONY STUDIO QUEEN ACC STUDIO KING BALCONY STUDIO QUEEN ACC STUDIO KING BALCONY	86 SF 335 SF 179 SF 355 SF 83 SF 83 SF 163 SF 278 SF 87 SF 340 SF 110 SF 421 SF 227 SF 364 SF 231 SF 27 SF 246 SF 345 SF EVEL 4 Area 40 SF 402 SF 158 SF 50 SF 526 SF 119 SF 328 SF 421 SF 125 SF 381 SF 27 SF	STUDIO DOUBLE QUEEN STUDIO KING STUDIO QUEEN STUDIO QUEEN CONNECTOR Grand total: 24 Room Matrix - Level 4 Room Name LEVEL - 4 BALCONY ELECTRICAL ROOM JANITOR CLOSET KITCHEN KITCHEN DRY STORAGE RESTAURANT / BAR SERVICE PANTRY STUDIO KING STUDIO QUEEN STUDIO QUEEN ACC UNISEX RESTROOM	3 1 24 Count 3 1 1 1 1 1 4 2 1

RICHARD K. BROOKS REG. NO. AA0002344

RCHITECTS PLANNERS, INCORPORATED

architecture | planning | integrance | planning | plan

ARC

RIPTIDE HOTEL
2300 N SURF ROAD
HOLLYWOOD, FL 33019

 No.
 Description
 Date

 2 FINAL TAC
 02/21/2017

 99 FINAL TAC SIGNED-OFF
 10/16/2017

SYMBOLS & ABBREVIATIONS

Project Number
1603

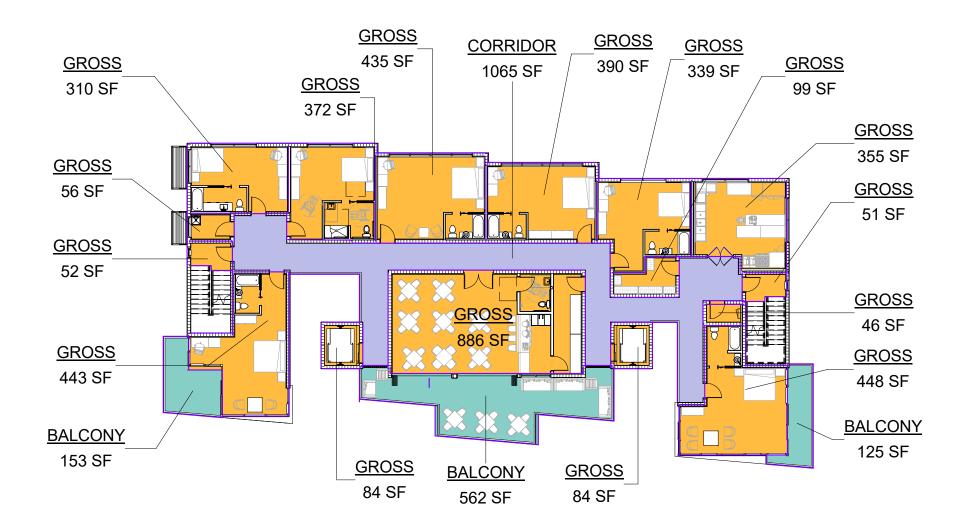
Sheet Number
A004

	PROJECT DESCRIPTION		NUM	BER OF EXITS	REQUIRED) (a)	FI	RE RESISTAN	CE REQUIREMEN	NTS CODE REFERENCE	ON FIRE SEF	PARATION DIST	R WALL OPENINGS BASED ANCE AND DEGREE OF
PROJECT NAM	1E: RIPTIDE HOTEL		REQUIRED CAPACITY:	STAIRS	0.2" / PERSON	0.3" / PERSON (b)	INTERIOR EXIT STAIRWAYS CONNECTING 4 STORIES C		2 HOUR 90-MINUTE DOORS	FBC SECTION 1022 FBC SECTION 716	FIRE SEPARATION	ON DEGREE OF O	
	Hollywood, Florida		ОТН	ER COMPONENTS	0.15" / PERSON	0.2" / PERSON	EXIT PASSAGEWAYS	DINO	N/A	FBC SECTION 1023 FBC SECTION 716	DISTANCE (FEE	UP, NS	Not Permitted
APPLICABLE COL	DES:		NUMBER OF EXITS REQUIRED PER	STORY: 1-500 PERSONS	2 EXITS	2 EXITS	WALLS SEPARATING SLEE UNITS IN THE SAME BUILD		1 HOUR	FBC SECTION 420 FBC SECTION 708		UP, S P	Not Permitted Not Permitted
BUILDING CODE:	FLORIDA BUILDING CODE, FIFTH EDITION			01-1000 PERSONS > 1000 PERSONS	3 EXITS 4 EXITS	3 EXITS	COF	RRIDOR FIRE I	RESISTANCE RAT	ΓINGS	3 to < 5	UP, NS UP, S	Not Permitted 15%
FIRE/LIFE SAFETY CODE: ACCESSIBILITY CODE:	FLORIDA FIRE PREVENTION CODE, FIFTH EDITION FLORIDA ACCESSIBILITY CODE, FIFTH EDITION				4 EXIIS	4 EXITS	OCCUPANCY & OCCU		MIN. FIRE RESISTANCE (c	<u> </u>	5 to < 10	UP, NS UP, S	10% 25%
ELECTRICAL CODE:	NATIONAL ELECTRIC CODE, 2011 EDITION		SPACES WITH 1 EXIT OR EXIT ACC	ESS DOORWAY: GROUP A	OCCUPANT LOAD 49 PERSONS	CPOT < 75'	GROUP A - SERVING MORE GROUP B, M, S - SERVING		0 HOUR 0 HOUR	FBC TABLE 1018.1 FBC TABLE 1018.1	10 to < 15	P	25%
MECHANICAL CODE:	FLORIDA MECHANICAL CODE, FIFTH EDITION			GROUP B	49 PERSONS	< 100'	GROUP R-1		1 HOUR	FBC TABLE 1018.1	10 10 < 15	UP, NS UP, S P	15% 45% 45%
PLUMBING CODE:	FLORIDA PLUMBING CODE, FIFTH EDITION			GROUP M GROUP R-1	49 PERSONS 10 PERSONS	< 75' < 75'	(c) Buildings equipped throug allowed.	hout with an automatic sprinkle	er system in accordance with Section	903.3.1.1 or 903.3.1.2, where	15 to < 20	UP, NS UP, S	25% 75%
ENERGY CODE:	FLORIDA ENERGY CONVERSATION CODE, FIFTH ED	DITION		GROUP S	29 PERSONS	< 100'	- FII	RE RESISTAN	CE REQUIREMEN	ITS	20 to < 25	P UP, NS	75% 45%
FUEL GAS CODE:	FLORIDA FUEL GAS CODE, FIFTH EDITION		BOILER, INCINERATOR, & FURNAC		SEE FBC 1015.3		-	FOR SPECI	AL USE ROOMS			UP, S	No Limit No Limit
MAJOR NFPA STANDARDS	REFERENCED AS ADOPTED BY THE STATE OF FLORII	DA:	(a) Buildings equipped throughout with	an automatic sprinkler system	in accordance with Section	FFPC 101 - 7.4.2 on 903.3.1.1.	HAZARDOUS ARE	EA PROTECTION	SEPARA PROTECTION	_	25 or greater	UP, NS UP, S	No Limit Not Permitted
NFPA 10 NFPA 13	STANDARD FOR PORTABLE FIRE EXTINGUISHERS, 2 STANDARD FOR THE INSTALLATION OF SPRINKLER		(b) Capacity could be increased per FF	PC Life Safety Code Section 7	7.3.3.2.		BOILER AND FUEL FIRE MORE THAN A SINGLE		1 Hour FFPC TABLE -28.3.2.		UP, S = Unprotected, Sprinkle	Pered	Not Permitted
NFPA 14	STANDARD FOR THE INSTALLATION OF STANDPIPE 2010 EDITION	AND HOSE SYSTEMS,	DAGED ON EEE	EXIT STAIR C		(OTION 7.0.0.0	GUEST SUITE		1 Hour or provide automatic fir	re-extinguishing system			th an automatic sprinkler system in
NFPA 20	STANDARD FOR THE INSTALLATION OF STATIONAR' PROTECTION, 2010 EDITION	Y FIRE PUMPS FOR FIRE	BASED ON FFF	C LIFE SAFET	Y CODE SE	CTION 7.3.3.2	PIECE OF EQUIPMENT 10 HORSEPOWER		FBC TABLE -508.2.5.	e examgaloring eyetem	(a) Values indicated are the p	ercentage of of area of the	exteror wall, per story.
NFPA 72 NFPA 90A	NATIONAL FIRE ALARM CODE, 2010 EDITION STANDARD FOR THE INSTALLATION OF AIR CONDTI SYSTEMS, 2012 EDITION	IONING AND VENTILATION	EXIT STAIRS AT 2ND FLOOR:	EX	IT STAIR WIDTH	EXIT STAIR CAPACITY	REFRIGERANT MACHIN		1 Hr. or provide auto sprinkler 1 Hr. or sprinklers FFPC Table	-	NOTES: As per FBC Section 705.8.1 A	Allowable area of opening	;;
NFPA 92A NFPA 110	STANDARD FOR SMOKE CONTROL SYSTEMS, 2012 I STANDARD FOR EMERGENCY AND STANDBY POWE			EGRESS STAIR 1	48"	176 PERSONS	WASTE & LINEN COLLE 100SF	CTION ROOMS OVER	1 Hr. or provide auto fire extino	guishing FBC T-508.2.5	In occupancies other than 0 the exterior walls of the first st	Group H occupancies, unling ory above grade either:	nited unprotected openings are permitted in
AND ALL OTHER RULES, R	EGULATIONS, AND CODES HAVING JURISDICTION			EGRESS STAIR 2	48"	176 PERSONS	MAINTENANCE SHOPS TRASH COLLECTION RO		1 Hr. and sprinklers FFPC Tab 1 Hr. and sprinklers FFPC Tab		1.2 Where the wall fa	ices an unoccupied space.	separation distance of more than 15 feet; or The unoccupied space shall be on the e less than 30 feet in width and
CONSTRUCTION TYPE:	Type 1B (Table 503)		TOTAL COMBINED EXIT STAIR CAP	PACITY AT 1st FLOOR		352 PERSONS	EMERGENCY SWITCH OF FIRE PUMP ROOMS		2 Hour 2 Hour NFPA 110 7.2.1.1			m a street by a posted fire	lane in accordance with the Florida
CONSTRUCTION TIPE:	Type 15 (Table 303)						TELE / DATA ROOMS MECHANICAL SHAFTS		2 Hour FIRE/ SMOKE FBC 70 2 Hour FIRE/ SMOKE FBC 70		frame are not required to be fi		aring walls and exterior primary structural permitted to have unlimitted unprotected
HEIGHT AND LIMITS:	Permitted Number of Stories: 12 * (FBC Tautomatic sprinkler system installation (F			OCCUPANT LOAI		E TADI E 7040	STAIR SHAFTS ELEVATOR MACHINE R		2 Hour FIRE/SMOKE FFPC FI 2 Hour FBC 707.4 FFPC 8.3.4	BC 1020.1	openings.		
	Proposed Number of Stories: 4 Permitted Height: 180 FT* (FBC Table 503	3) *increased due to automatic	FBC TABLE 1004.	1.2 AND FFPC LIFE			ASSEMBLY CORRIDORS GUESTROOM CORRIDO	S	1 Hour FBC T-1071.1 1 Hour FFPC 28.3.6.1.2 & FFF			OTABLE CODE	SECTIONS
	sprinkler system installation (FBC Section Proposed Height: 40 FT 10 INCHES		USE			R OCCUPANT ER PERSON)	STORAGE ROOMS		1 Hr. and sprinklers FFPC Tab		Smoke Detection Fire alarm and detection sys	tems	FBC Section 907 / NFPA 72
	Permitted Area: Unlimited Area (FBC Table	e 503)	ASSEMBLY W/O FIXED SEATS - Concentrated	7 N	NET				nt wall assemblies terminating at ceiling	gs having a fire resistance rating	Emergency voice/alarm com Emergency responder radio	<u> </u>	FBC Section 907.5.2.2 FBC Section 915
FIDE PROTECTION.	Complete NFPA 13 Automatic Sprinkler Sy	vstem (FBC Sections	-Unconcentrated RESIDENTIAL	20	NET 0 GROSS		equal to the wall assemblies (NF	PA 8.2.2.3).			Standby power		FFPC FC Section 11.10 FBC Section 2702
FIRE PROTECTION:	903.3.1.1)	,	BUSINESS AREAS STORAGE, STOCK, SHIPPING		0 GROSS 0 GROSS		STRUCTUR	AL EIDE DEQI	STANCE REQUIRE	EMENTS EOD	Elevators		FBC Chapter 30 FFPC FC Section 11.3
			MERCANTILE	60	GROSS				ION - FULLY SPRI				FFPC LSC Section 9.4
OCCUDANCY	CLASSIFICATION:		POS	TING OF OCCU	UPANT LOA	D	* For buildings that have	sprinkler control valves of	equipped with supervisory initia roup F-1, M and S-1 occupanc	iting devices and water-flow		CESSIBLE ME	ANS OF EGRESS
OCCUPANCI	OCCUPANCY	CODE REFERENCE	EVERY ROOM OR SPACE THA OF THE ROOM OR SPACE POS				of the building elemer	nts in Type 1B construction	on shall be permitted to be redu nents in Type 2A. FBC 403.2.1.	iced to the minimum fire-	Provide Two (2) Accessib	•	and Floor Level to public way.
Group A-2 ASSEMBL (Restaurant, Lounges	Y	FBC 303.3 & FFPC 101:12.1	DOORWAY FROM THE ROOM PERMANENT DESIGN AND SH.	OR SPACE. POSTED SIG	GNS SHALL BE OF A	AN APPROVED LEGIBLE			MINIMUM FIRE RESISTANCE	CODE REFERENCE	Provide Two-Way Commu Elevated Floor Level of Buildi		th FFPC 7.2.12.1.1.) at Elevator Landing at each
Group A-3 ASSEMBL	,	FBC 303.4 & FFPC 101:12.1	FBC SECTION 1004.3				Primary Structural Frame	(6)	2 Hours (a)	Table 601		EXIT SIGN REQ	UIREMENTS
Group R-1 RESIDEN (Hotel Building)	, ,	FBC 310.3 & FFPC 101:28.1	074101441405)=\\TD\(= 0 = 5			Floor Construction and Se Roof Construction and Se		2 Hours 1 Hour (b)(c)	Table 601 Table 601		FBC SECTION	
Group B BUSINESS (Administration Office		FBC 304.1 & FFPC 101:38.1	STAIRWAY RE-F				WALL & PARTITIONS	FIRE SEPARATION DISTANCE			EXIT SIGNS		
Group S-2 STORAGE		FBC 311.3 & FFPC 101:42.1	EVERY DOOR IN A STAIR ENG ENTRY FROM THE STAIR ENG FIRE CODE 14.5.2.8, AND FFF	CLOSURE TO THE INTE	RIOR BUILDING. SE	EE FBC 1008.1.9.11, FFPC	Exterior Bearing (g)	DISTANCE	2 Hours	Table 601	visible from any direction of e	gress travel. The path of eg	Il be marked by an <i>approved</i> exit sign readily ress travel to <i>exits</i> and within <i>exits</i> shall be direction of egress travel in cases where the
Group M MERCANT	<u>LE</u>	FBC 309.1 & FFPC 101:36.1	ADDITIONAL INFORMATION.	C LII E SAI ETT CODE I	7.2.1.3.0. INCI EIN 10	OSTAIN FLANSTON	Interior Bearing Exterior Nonbearing		2 Hours (a)	Table 601	exit or the path of egress traved doors within exits shall be ma	el is not immediately visible rked by exit signs. Exit sign	to the occupants. Intervening <i>means of egress</i> placement shall be such that no point in an
NOTES: Exceptions: FBC 303. 1. A building or tenant s	1 space used for assembly purposes with an occupal	nt load of less than 50 persons	STAIR IDENTIFI	CATION FOR 3	STORIES A	AND GREATER	A, B, R, S-2	Less than 5 ft. (d) Less than 5 ft. (d)	2 Hours 1 Hours	Table 602 Table 602	for the sign, whichever is less	ssageway is more than 100, from the nearest visible e) feet (30 480 mm) or the <i>listed</i> viewing distance <i>kit</i> sign.
shall be classified as a 2. A room or space use	Group B occupancy. d for assembly purposes with an occupant load of	less than 50 persons and	NEW EXIT STAIR ENCLOSUR WITH STAIR INDENTIFICATIO	_		_	A, B, M, R, S-2	5 ft. ≤ x < 10 ft.	1 Hour	Table 602			ire only one <i>exit</i> or <i>exit access</i> . d clearly identifiable as <i>exits</i> need not have exit
3. A room or space use	R occupancy shall be classified as a Group B occu d for assembly purposes that is less than 750 squa shall be classified as a Group B occupancy as part	are feet in area and accessory to	SECTION 1022 9 AND FLORIC				A, B, M, R, S-2 A, B, M, R, S-2	10 ft. ≤ x < 30 ft. > 30 ft.	1 Hour	Table 602 Table 602	signs where <i>approved</i> by the 3. Exit signs are not required	building official.	and individual <i>sleeping units</i> or <i>dwelling units</i> in
an OTHER occupancy	strail be classified as a Group B occupaticy as part	t of that occupancy.	INTERIOR FI	NISH REQUIRE	=MENTS-SP	PRINKI ERED	Interior Nonbearing (e)	sistance ratings of prima	0 Hours	Table 601	Group R-1, R-2 or R-3. 4. Exit signs are not required	n dayrooms, sleeping roon	ns or dormitories in occupancies in Group I-3.
			USE GROUP CLA				reduced by 1 hour where	supporrting a roof only.	,	·	openings into seating areas w	here exit signs are provide	not required on the seating side of vomitories or d in the concourse that are readily apparent from h vomitory or opening within the seating
			USE GROUP (FBC)	USE GROUP (FFPC)			required, including protec	tion of roof framing and o	es, fire protection of structural n lecking where every part of the	roof construction is 20 feet	area in an emergency. 1011.2 Floor-level exit signs	in Group R-1. Where exit s	signs are required in Group R-1 occupancies by
	BUILDING CLASSIFICATIO	N	FBC 303.4	ASSEMBLY CHAPTER 12 & 10 FFPC LSC	CORRIDORS: CLASS	EXIT PASSAGEWAYS: CLASS B S B ROOMS & ENCLOSED	used for such unprotected		etardant-treated wood members	o onan pe anowed to be	R-1 occupancies and shall co	mply with Section 1011.5.	ovided in all areas serving guestrooms in Group The bottom of the sign shall be not less than above the floor level. The sign shall be flush
R-1 HOTEL BUILDING INCIDENTAL USES (FE	WITH NON-SEPARATED AMENITY OCCUPANC SC SECTION 509).	CIES (FBC SECTION 508.3) AND	<300 OCCUPANTS	BUSINESS	SPACES: CLASS C	EXIT PASSAGEWAYS: CLASS B	1 ` ′	•	ed where 1-hour or less fire-res	istance rating is required.	mounted to the door or wall. W (102 mm) of the door frame o	Where mounted on the wall, n the latch side.	the edge of the sign shall be within 4 inches
			FBC 304.1	CHAPTER 38 & 10 FFPC LSC	CORRIDORS: CLASS SPACES: CLASS C	S B ROOMS & ENCLOSED	(d) See FBC section 706.		by other sections of the FBC.		1011.3 Illumination. Exit sign Exception: Tactile signs requ	ired by Section 1011.4 nee	rnally illuminated. d not be provided with illumination. stating EXIT in raised characters and Braille and
			FBĆ 310.1	HOTEL CHAPTER 28 & 10 FFPC	CORRIDORS: CLASS	EXIT PASSAGEWAYS: CLASS B B ROOMS & ENCLOSED			enced in FBC Section 704.10.		complying with ICC A117.1 sh	all be provided adjacent to	each door to an <i>area of refuge</i> , an exterior area
	MAXIMUM TRAVEL DISTANCE		S-2, LOW HAZARD	LSC STORAGE		EXIT PASSAGEWAYS: CLASS B		·	UISHER LEGEND		1011.5 Internally illuminated	exit signs. Electrically pow	assageway and the exit discharge. vered, self-luminous and photoluminescent exit
	BLE 1016.2 and FFPC LIFE SAFETY (ON PATH OF EGRESS TRAVEL FBC ⁻			CHAPTER 42 & 10 FFPC LSC	CORRIDORS: CLASS SPACES: CLASS C	S C ROOMS & ENCLOSED			ATING AREA/ UNIT OF RATING		manufacturer's instructions ar	nd Chapter 27. Exit signs sh	24 and shall be installed in accordance with the nall be illuminated at all times. ninated exit signs shall comply with Sections
			Note 1: Per FBC Section 804.4.2, interior 1630) or with ASTM D 2859 are permitt	or floor finish materials comp	olying with DOC- FF-1 "F	Pill Test" (CPSC 16 CFR Part	RATI	NG CALCULATIO	N CALCULATION	REQUIRED REQUIRED	1011.6.1 through 1011.6.3.	· ·	gn shall have plainly legible letters not less than
USE GROUP (F	ASSEMBLY MAX TRAVEL D		throughout with an automatic sprinkle			when the building is equipped	MECHANICAL 2A:10 PUBLIC AREAS 2A	DB:C 1,500 SF. / 30F		3 fl. (TYP.75ft)	6 inches (152 mm) high with t	he principal strokes of the l	etters not less than 3/4 inch (19.1 mm) wide. s than 2 inches (51 mm) wide, except the letter
ASSEMBLY FBC 303.4	and Table A.7.6 MAX COMMON							, , , , ,	1 11	1			ss than 3/8 inch (9.5 mm). Signs larger than the hs, strokes and spacing in proportion to their
GROUP B BUSINESS FBC 304.1	BUSINESS MAX TRAVEL D	DIST. 300' (S)					NOTES:				height. The word "EXIT" shall when	be in high contrast with the	background and shall be clearly discernible
DUGINESS FBC 304.1	CHAPTER 38-FFPC MAX DEAD END and Table A.7.6 MAX COMMON FFPC 12.2.5.1.2	PATH: 100'					1. THE NUMBER OF FIR MAXIMUM TRAVEL DIST		QUIRED GREATEST VALUE B ISHER AND THE SQ.FT. ARE		part of the exit sign, the const		If a chevron directional indicator is provided as ne direction of the chevron directional indicator
GROUP R-1 RESIDENTIAL FBC 31	HOTEL MAX TRAVEL D 0.3 CHAPTER 28-FFPC MAX DEAD END	DIST. 250' (S)	1				CALCULATION.				cannot be readily changed. 1011.6.2 Exit sign illumination have an intensity of not less the		illuminated from an external source shall
GROUP S-2	and Table A.7.6 MAX COMMON STORAGE MAX TRAVEL D	I PATH: 75'							EMENTS FOR FPL VAULT WI INSTALLED, INSPECTED, AN		1011.6.3 Power source. Exit for a duration of not less than	signs shall be illuminated a 90 minutes in case of prima	t all times. To ensure continued illumination ary power loss, the sign illumination means
LOW HAZARD	CHAPTER 42-FFPC MAX DEAD END MAX COMMON	D: 50'							R PORTABLE FIRE EXTINGUI		shall be connected to an eme an on-site generator. The inst	rgency power system provi	ded from storage batteries, unit equipment or ower system shall be in accordance with
* TRAVEL DISTANCES RASED ON DI	ORDINARY HAZARD	R SYSTEM IN ACCORDANCE WITH MEDA 12					ΔΙΔ	RM AND COM	MUNICATION SYS	STEM	external power sources for a	duration of not less than 90	rovide continuous illumination independent of minutes, in case of primary power loss, are
LE DIOTRINOLO DAOLD ON DI	THE TABLE THE PROPERTY OF THE	5.5. L III NOGORDANGE WITH NI FA 13								DE DA DENACNIT	not required to be connected		
									TEM AND A TWO-WAY FIRE D LED IN ACCORDANCE WITH:	DEPARTMENT NFPA 72			
			Ī				PADIO PESDONDED SU	NGIE QUALI RE INISTA	LLED IN ACCORDANCE WITH	J. NEDA 72			

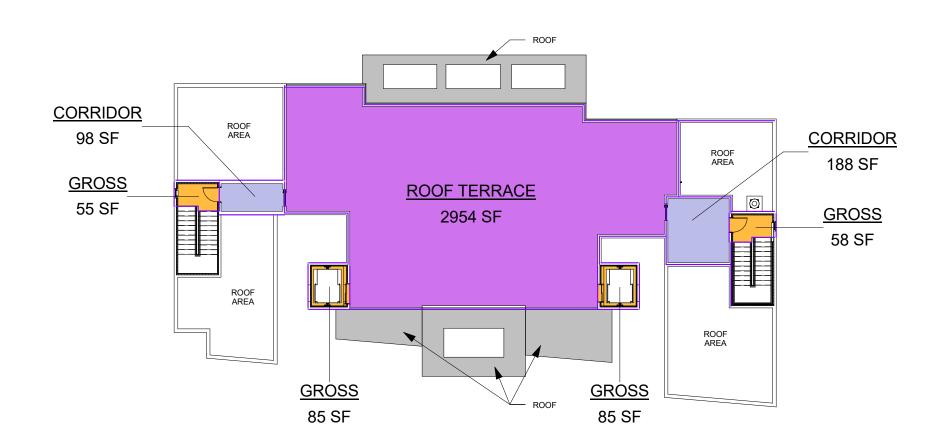
RADIO RESPONDER SINGLE SHALL BE INSTALLED IN ACCORDANCE WITH:

FIRE ALARM NOTE

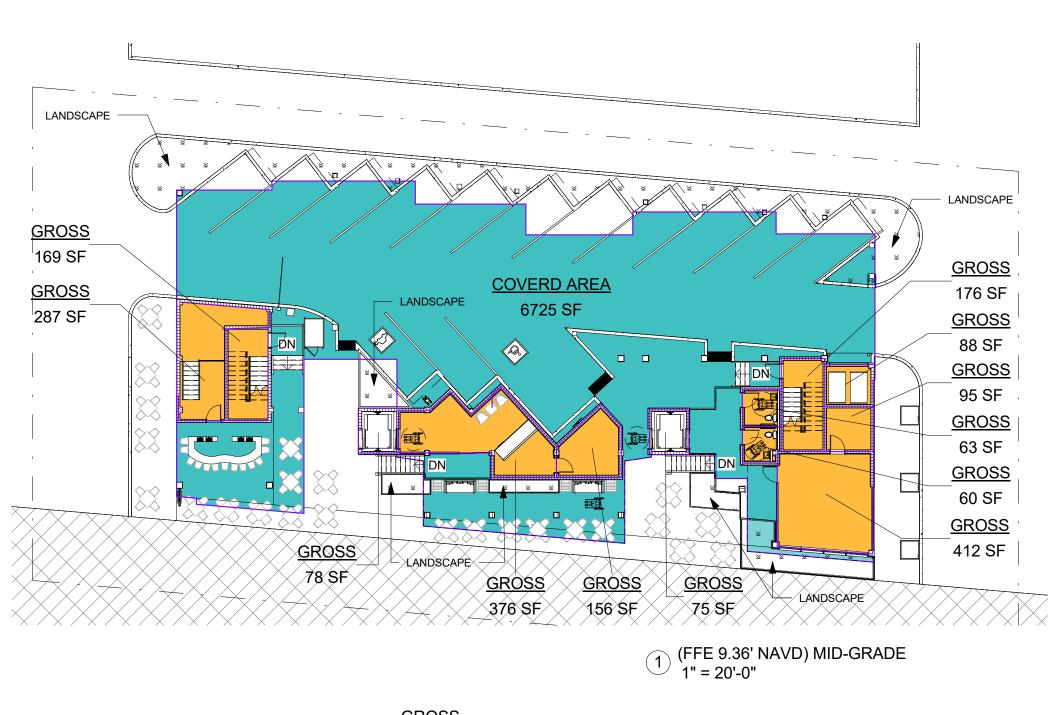
A FIRE ALARM SYSTEM IS REQUIRED AS PER F.F.P.C. 2014 NFPA 101 SECTION 283.4



4 LEVEL - 4 1" = 20'-0"



5 T.O. MAIN ROOF LEVEL - 5 1" = 20'-0"







Area Schedule (Gross Building) Area Level Area Type Gross Building Area (FFE 9.36' NAVD) COVERD AREA Gross Building Area 6725 SF MID-GRADE Gross Building Area 2035 SF (FFE 9.36' NAVD) GROSS MID-GRADE CORRIDOR LEVEL - 2 Gross Building Area 1826 SF Gross Building Area 5973 SF LEVEL - 2 GROSS LEVEL - 3 BALCONY Gross Building Area 172 SF LEVEL - 3 CORRIDOR Gross Building Area 1246 SF Gross Building Area 4391 SF LEVEL - 3 GROSS LEVEL - 4 BALCONY Gross Building Area 840 SF GROSS Gross Building Area 4451 SF LEVEL - 4 T.O. MAIN ROOF LEVEL - 5 CORRIDOR Gross Building Area 98 SF Gross Building Area 282 SF T.O. MAIN ROOF GROSS LEVEL - 5 Gross Building Area: 81 28040 SF Exterior Area LEVEL - 2 BALCONY 647 SF Exterior Area LEVEL - 3 BALCONY 2062 SF Exterior Area LEVEL - 4 CORRIDOR 1065 SF Exterior Area T.O. MAIN ROOF CORRIDOR Exterior Area 188 SF RIPTIDE LEVEL - 5 T.O. MAIN ROOF ROOF TERRACE Exterior Area LEVEL - 5 2954 SF 6915 SF Exterior Area: 17 34955 SF Grand total: 98 **BUILDING AREA LEGEND** BALCONY CORRIDOR COVERD AREA GROSS ROOF TERRACE

 No.
 Description
 Date

 2
 FINAL TAC
 02/21/2017

 3
 FINAL TAC SIGNED-OFF
 10/16/2017

2300 N SURF ROAD HOLLYWOOD, FL 33019

AREA CALCULATIONS

Project Number

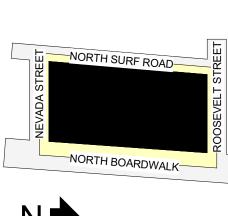
Project Number
1603
Sheet Number
A006

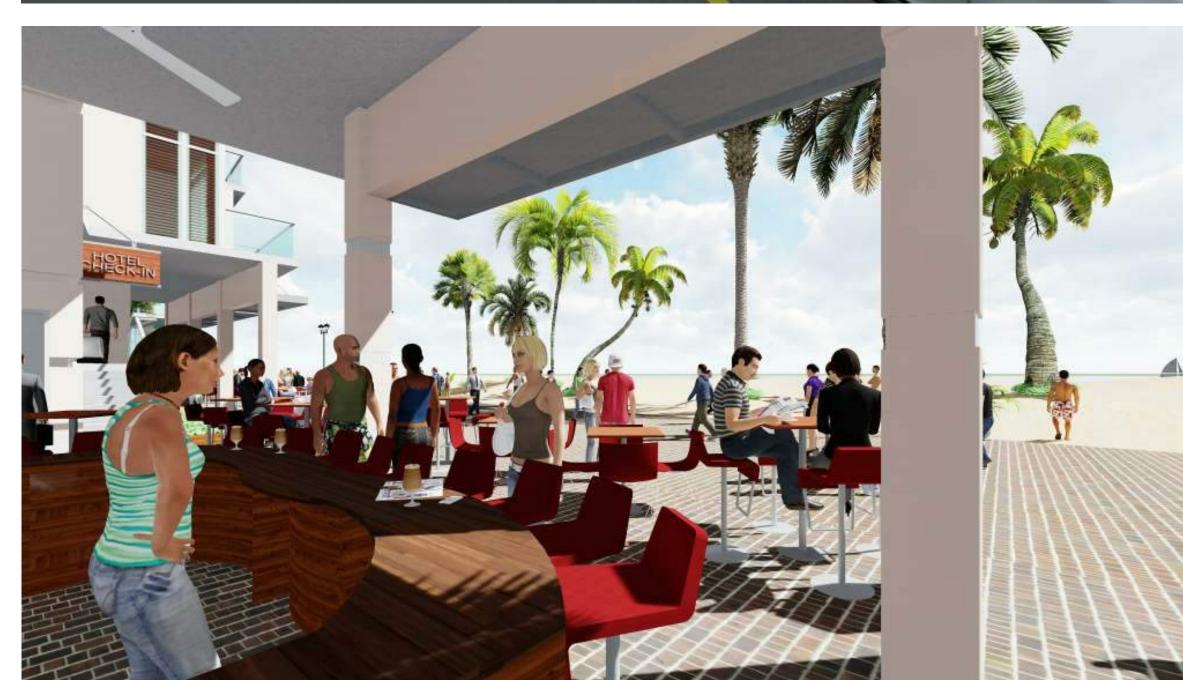
Date 01/26/17

ISOMETRIC VIEW

Project Number

Sheet Number
A060













Date 01/26/17

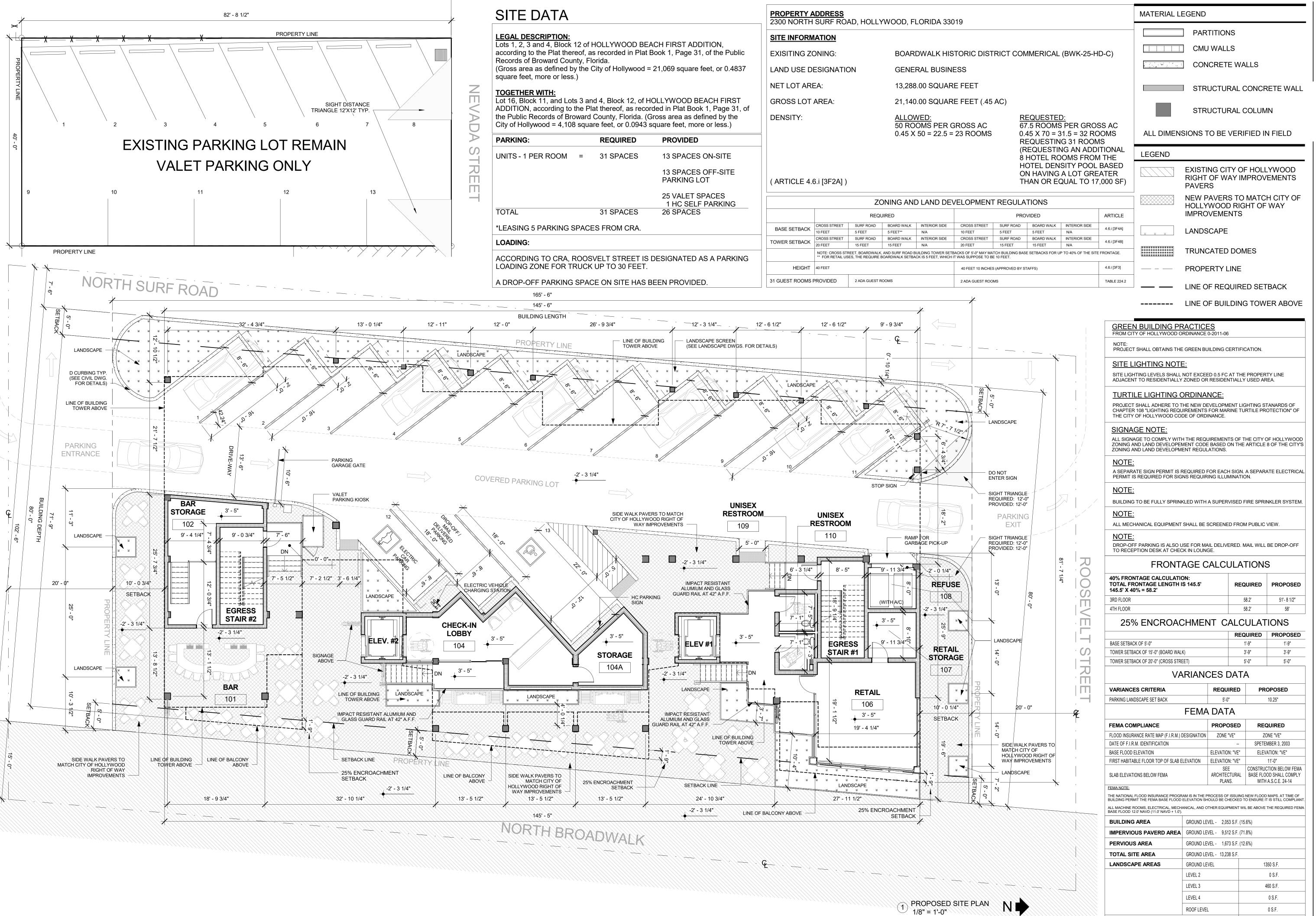
Sheet Number
A061



Date 01/26/17

RIPTIDE HOTEL

2300 N SURF ROAD HOLLYWOOD, FL 33019



2300 N SURF HOLLYWOOD, F

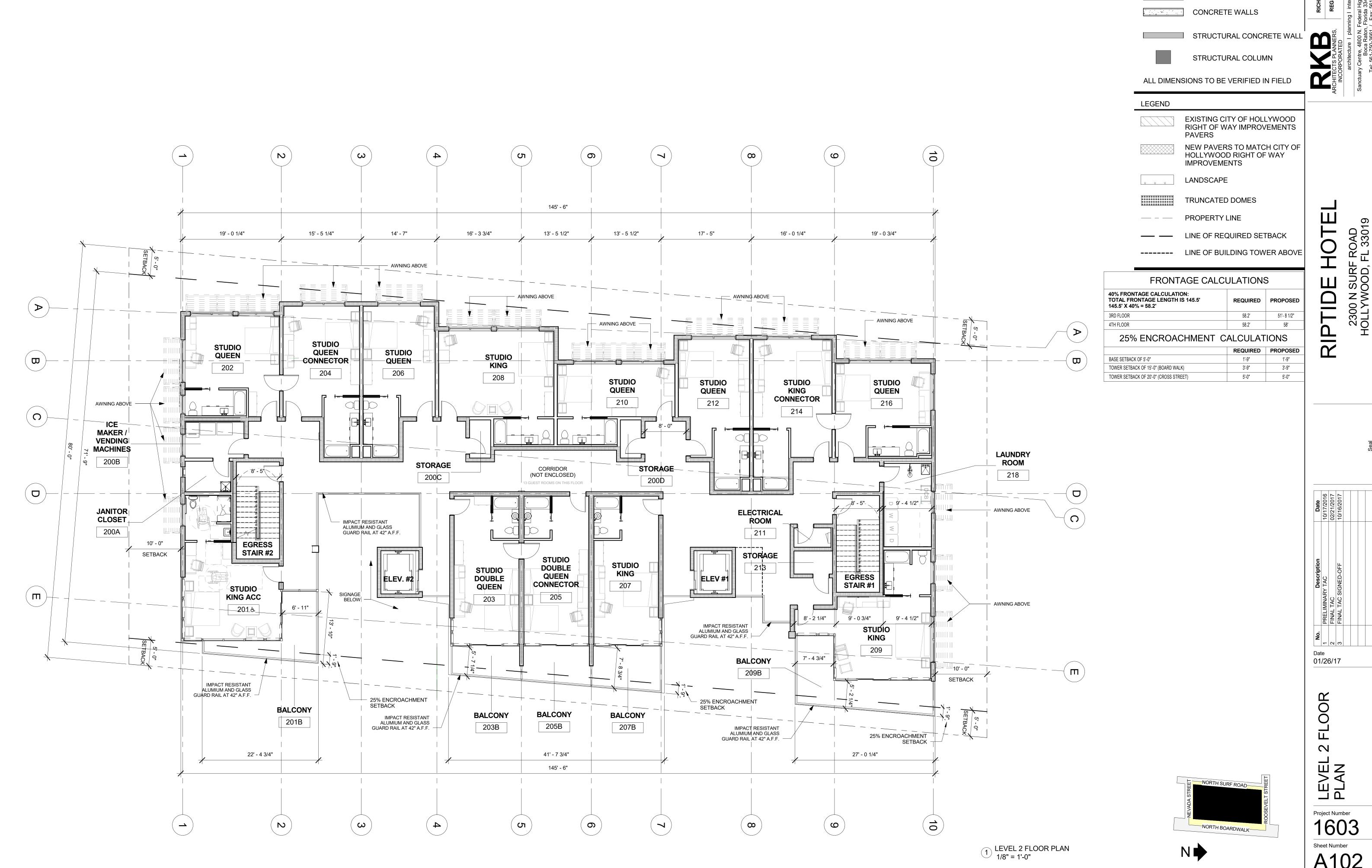
Date

01/26/17

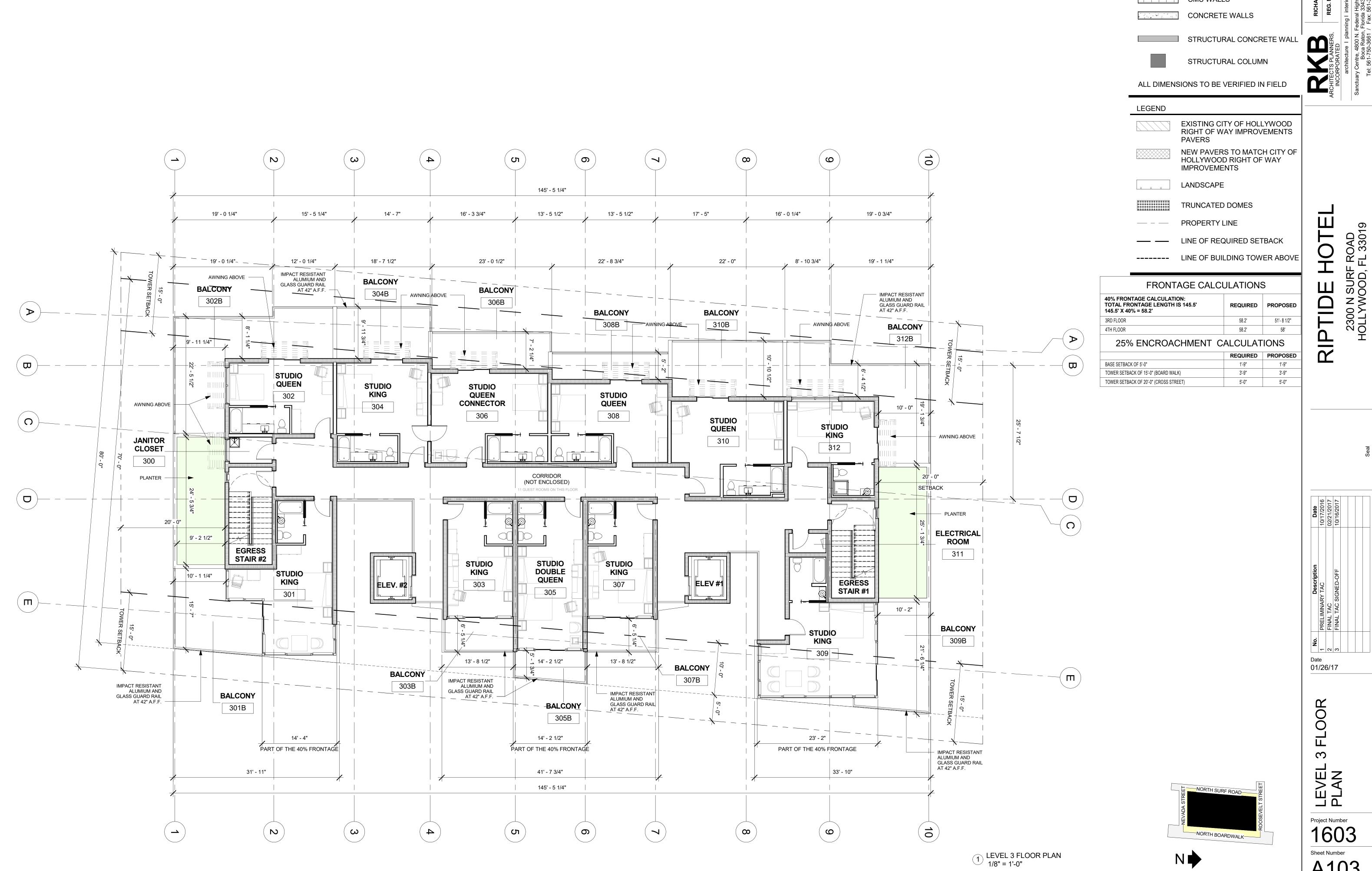
Project Number

1810 S.F.

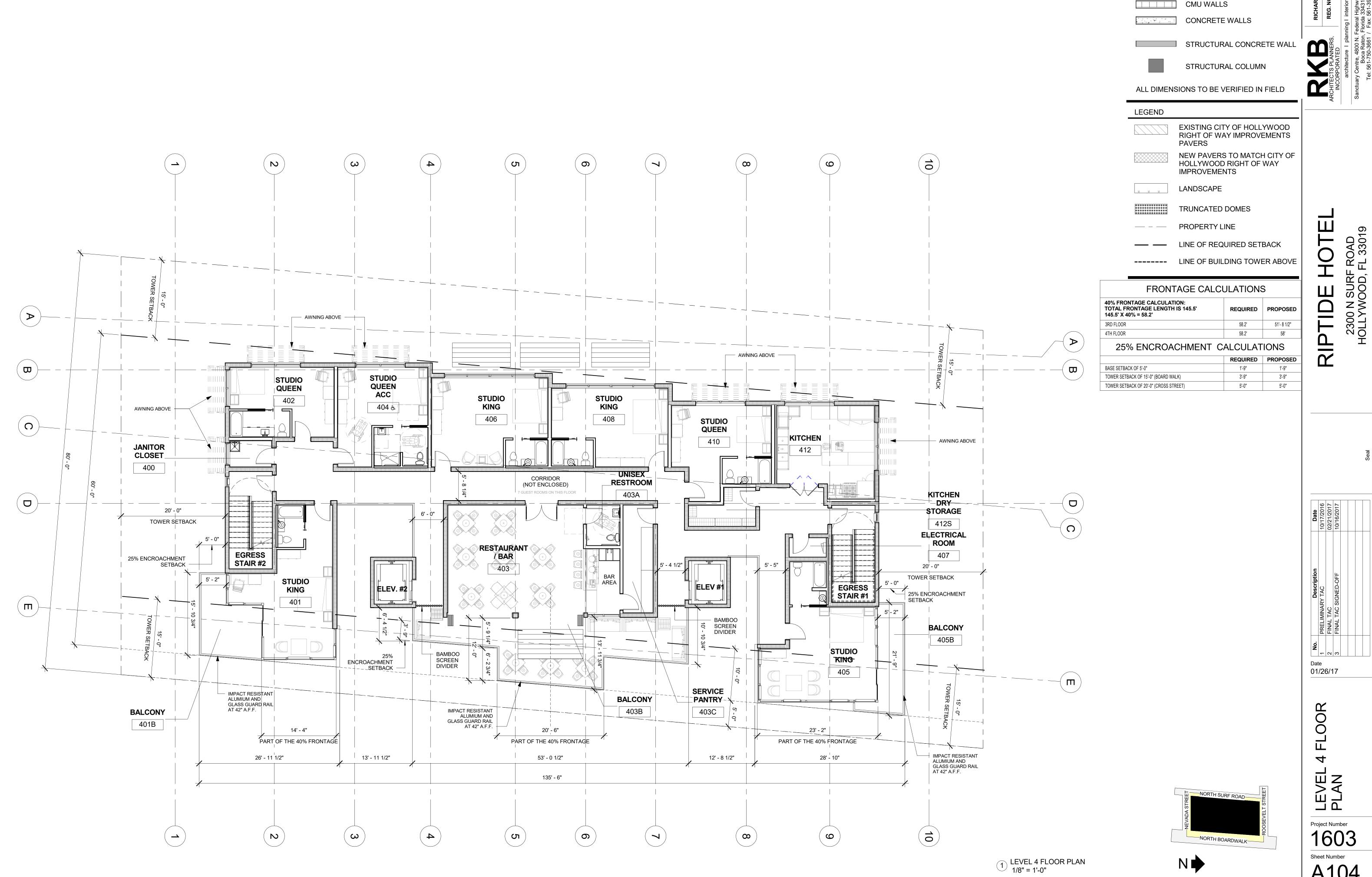
TOTAL



MATERIAL LEGEND **PARTITIONS** CMU WALLS

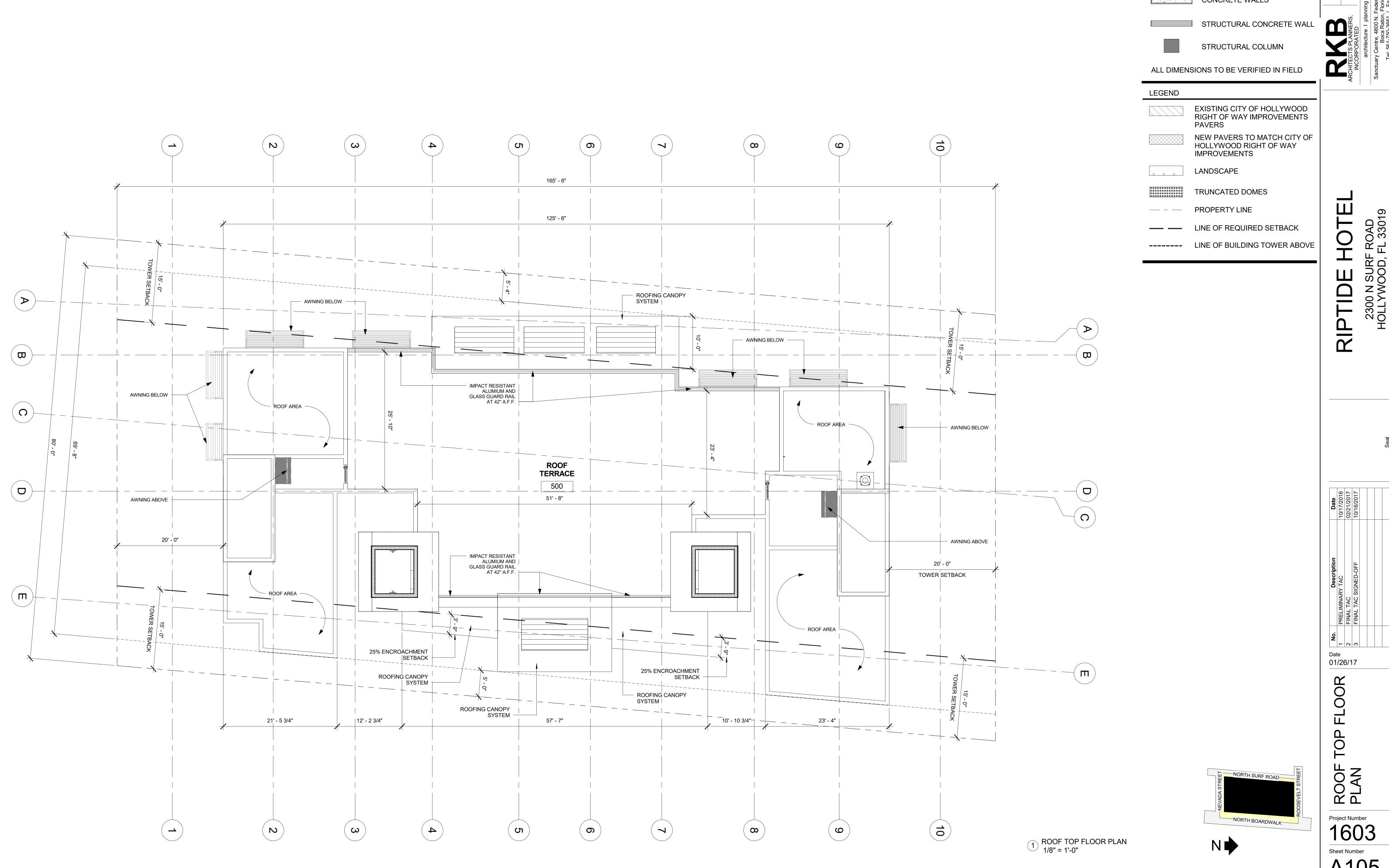


MATERIAL LEGEND **PARTITIONS** CMU WALLS

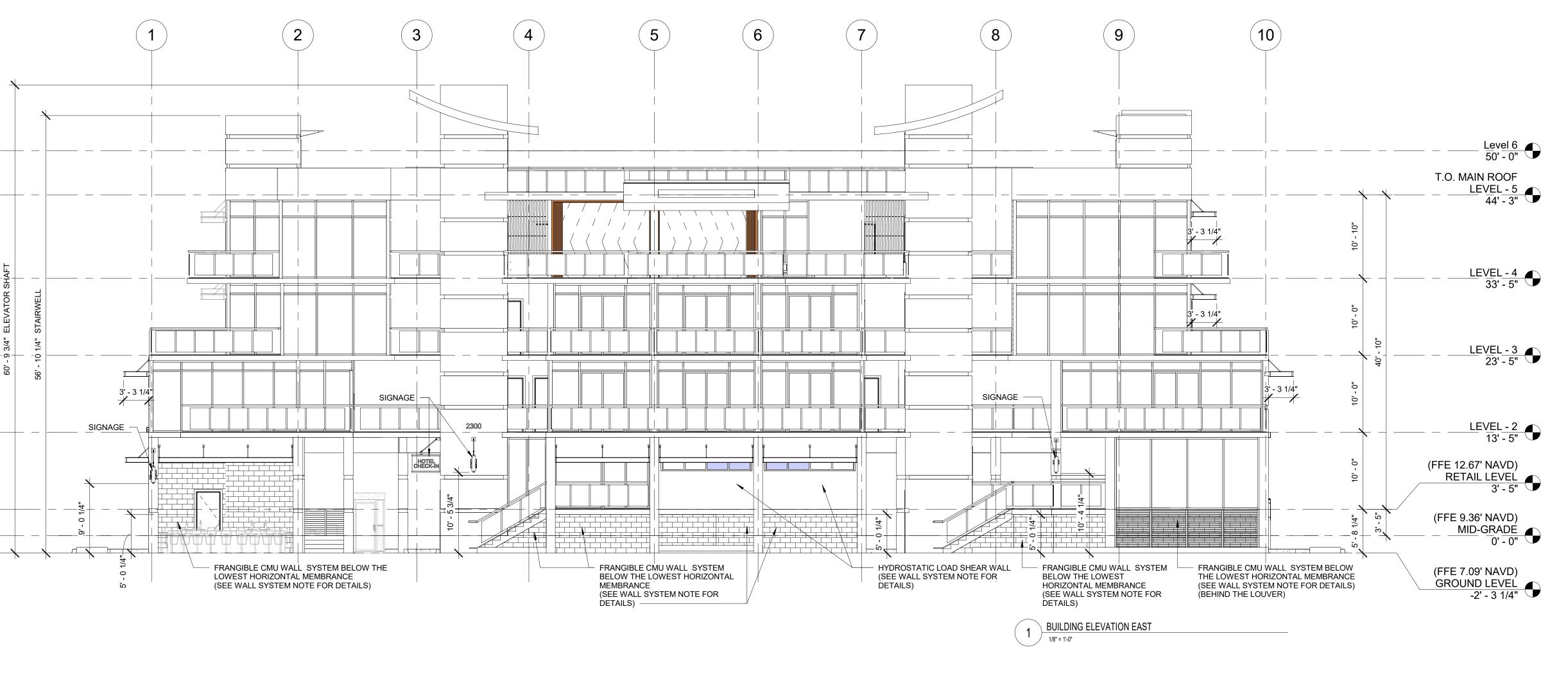


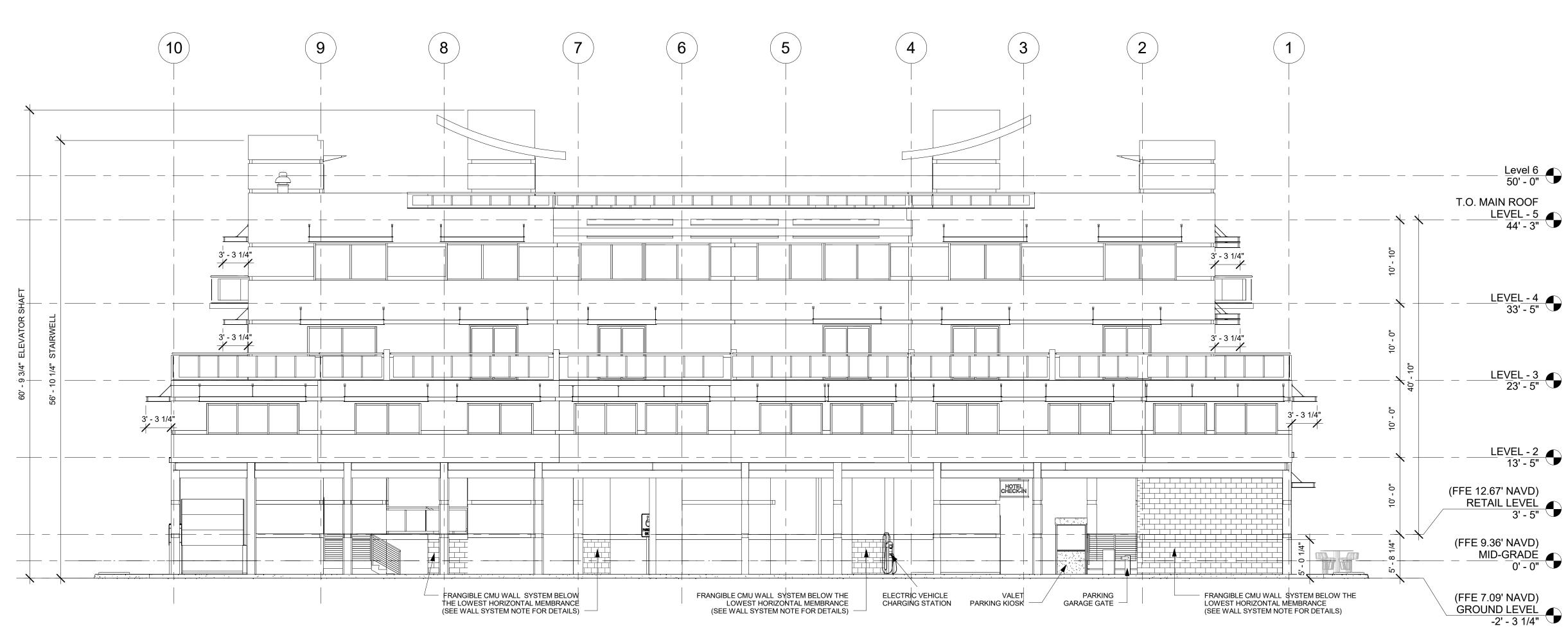
MATERIAL LEGEND

PARTITIONS



MATERIAL LEGEND PARTITIONS CMU WALLS CONCRETE WALLS





2 BUILDING ELEVATION WEST

1/8" = 1'-0"

WALL SYSTEM NOTE:

According to FEMA requirement, walls below lowest horizontal structural member (in this case is 12.0' N.A.V.D.) need to be break-away or frangible CMU wall system.

Exceptions:

Stairways and Stairwells; Shear walls perpendicular

Shear walls perpendicular to the shoreline;
 Shear walls parallel to the shoreline, which are limited to maximum of 20% of the building length in the direction running parallel to the shore;
 Shear walls parallel to the shoreline, which exceed 20 percent of the total building length (including any attached major structure) when they meet the following criteria:

a. A certification is provided by a Florida-registered professional engineer that certifies that the increased length of shear walls, over 20 percent, are located landward of the 100-year erosion limit;

 A hydraulic analysis is provided and certified by a Floridaregistered professional engineer that evaluates the potential impact of flow increase on the subject parcel and adjacent properties;

c. The hydraulic analysis demonstrates that although the overall shear wall coverage is more than 20 percent, the increased shear wall length will not result in substantial increase of flow velocities and drag forces on the structural components of the proposed structure and neighboring structures; and

d. The provisions under Section 3109.4.2 (Exception 4) do not include any low-rise building as defined in Section 1609.2. Wind or sand screens constructed of fiber or wire mesh; Light, open lattice partitions with individual, wooden lattice strips not greater than 3/4-inch (19 mm) thick and 3-inches (76 mm) wide:

mm) wide;
7. Elevator shafts;
8. Small mechanical and electrical rooms; and
9. Break-away or frangible walls.

PTIDE HOTE

2300 N SURF ROAD
HOLLYWOOD, FL 33019

 No.
 Description
 Date

 1
 PRELIMINARY TAC
 10/17/2016

 2
 FINAL TAC
 02/21/2017

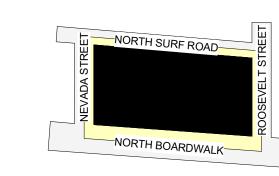
 3
 FINAL TAC SIGNED-OFF
 10/16/2017

ELEVATIONS

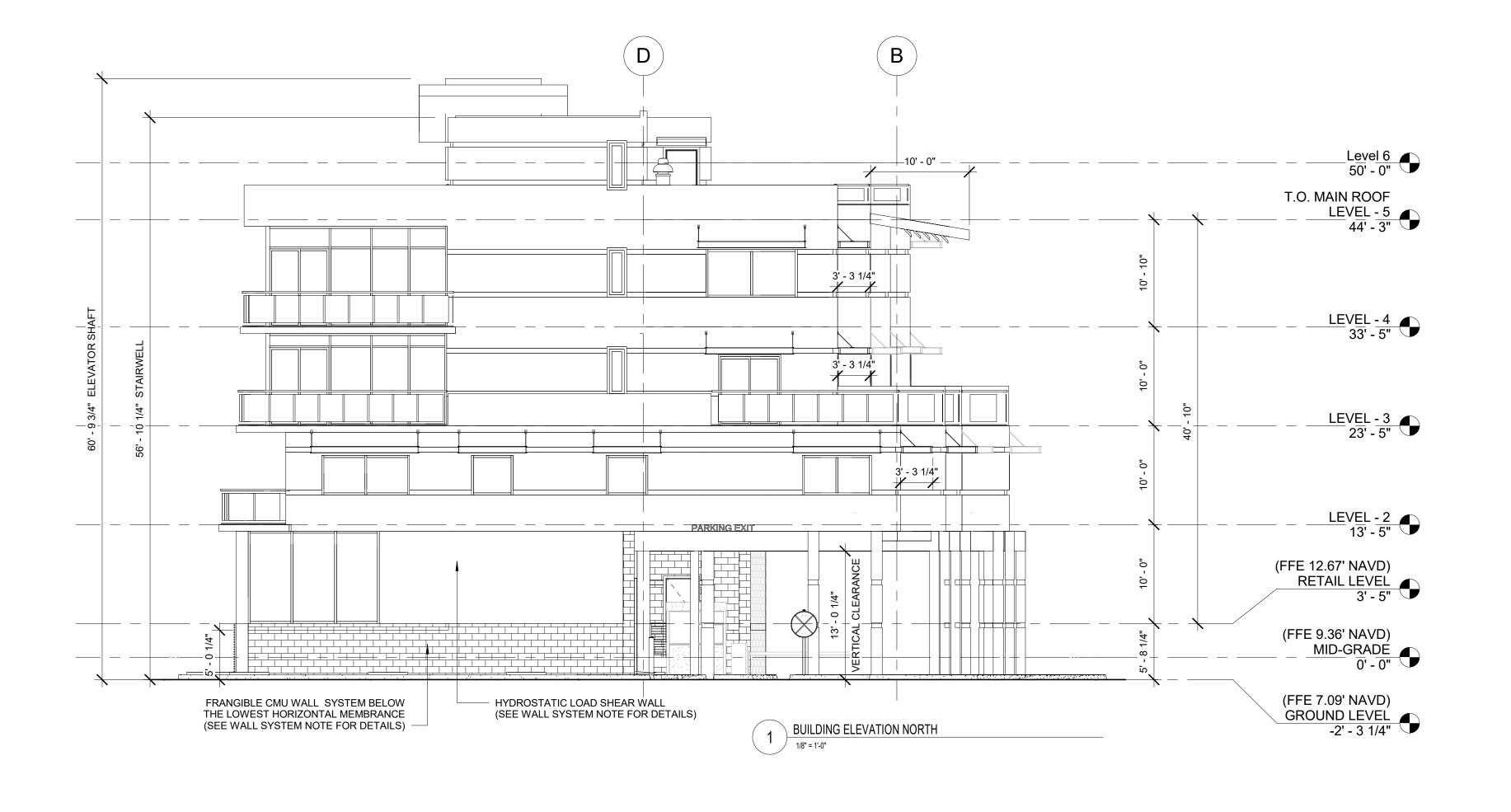
Date 01/26/17

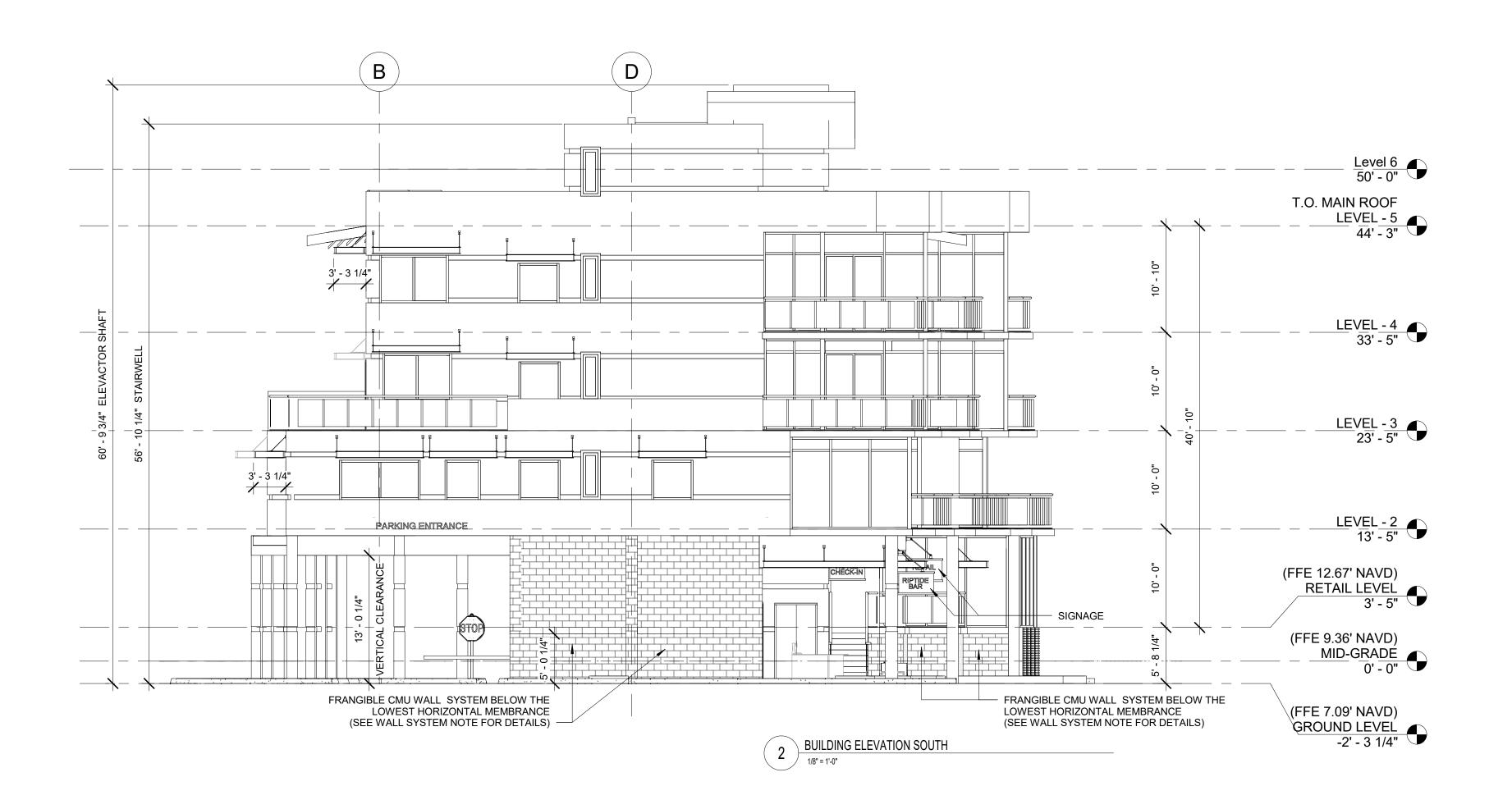
Project Number
1603

Sheet Number
A200



N





WALL SYSTEM NOTE:

According to FEMA requirement, walls below lowest horizontal structural member (in this case is 12.0' N.A.V.D.) need to be break-away or frangible CMU wall system.

Exceptions:

Stairways and Stairwells;

Shear walls perpendicular to the shoreline; Shear walls parallel to the shoreline, which are limited to maximum of 20% of the building length in the direction running parallel to the shore; Shear walls parallel to the shoreline, which exceed 20 percent of the total building length (including any attached major structure) when they meet the

> a. A certification is provided by a Florida-registered professional engineer that certifies that the increased length of shear walls, over 20 percent, are located landward of the 100year erosion limit;

b. A hydraulic analysis is provided and certified by a Florida-registered professional engineer that evaluates the potential impact of flow increase on the subject parcel and adjacent

c. The hydraulic analysis demonstrates that although the overall shear wall coverage is more than 20 percent, the increased shear wall length will not result in substantial increase of flow velocities and drag forces on the structural components of the proposed structure and neighboring structures; and

d. The provisions under Section 3109.4.2 (Exception 4) do not include any low-rise building as defined in Section 1609.2. Wind or sand screens constructed of fiber or wire mesh; Light, open lattice partitions with individual, wooden lattice strips not greater than 3/4-inch (19 mm) thick and 3-inches (76 mm) wide:

Elevator shafts;

Small mechanical and electrical rooms; and Break-away or frangible walls.

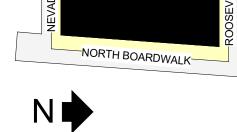
2300 N SURF ROAD HOLLYWOOD, FL 33019

7 2 8

ELEVATIONS

Date 05/01/14

Project Number 1603 Sheet Number



MORTH SURF ROAD

Scale: 3/32" = 1'-0"

2--------

 $I \cap T = 1$





2300 N SURF ROAD

Date 10/12/17

EXISTING SURVEY Project Number 1603

Sheet Number

IT'S THE LAW! 1–800–432–4770
NSHINE STATE ONE CALL OF FLORIDA, INC

○ KEY PLAN N.T.S.

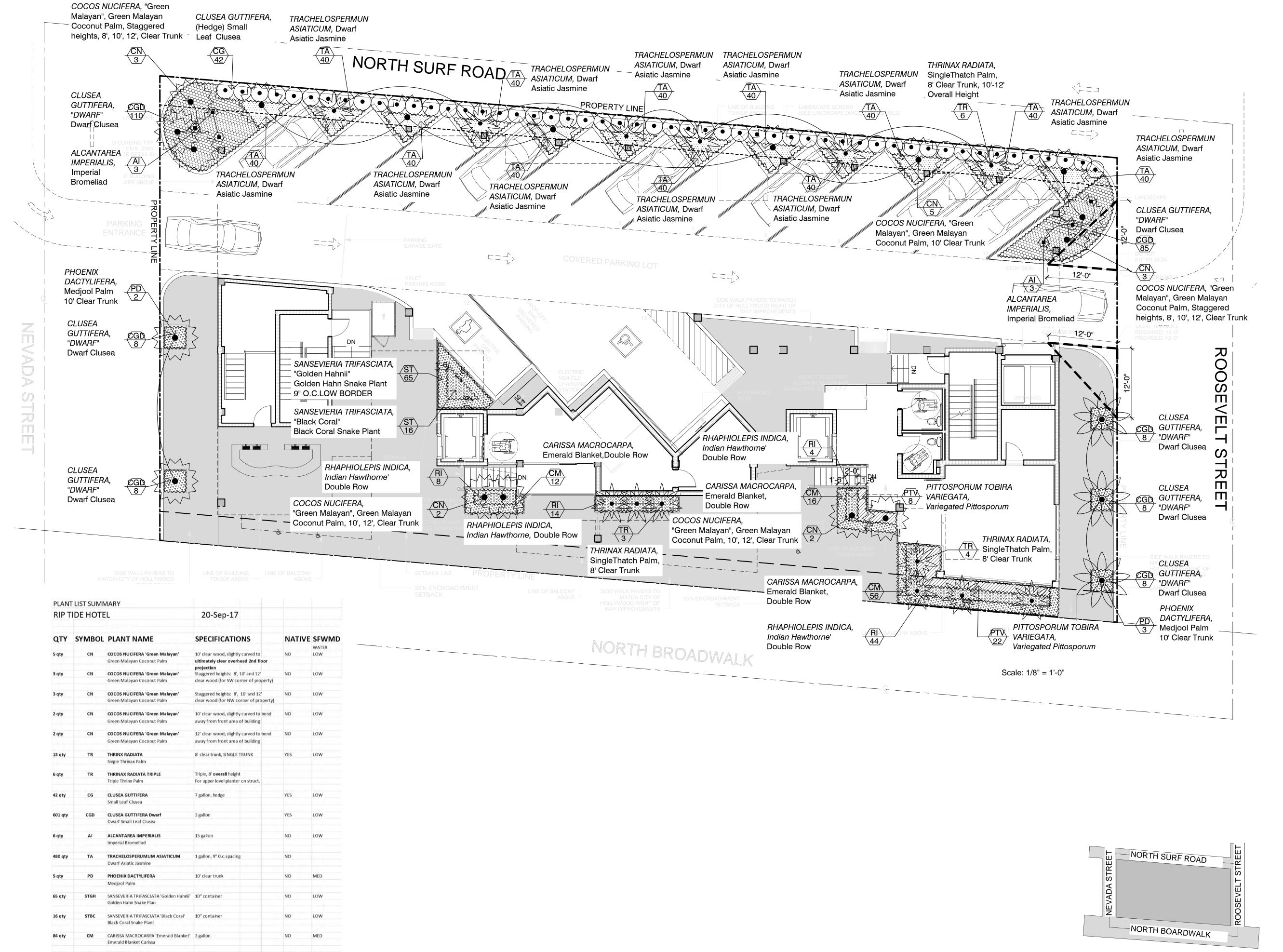
Project Number

Sheet Number

1603



 \bigvee N.T.S.



RAPHIOLEPIS INDICA

PITTOSPORUM TOBIRA Variegata Variegated Pittosporum

SLOW RELEASE Fertilizer Tablets

Lightweight topsoil, drainage gravel, filter fabric, irrigation, etc.

Minimum 3" depth

Application per mfg.

Indian Hawthorne

WASHED SHELL

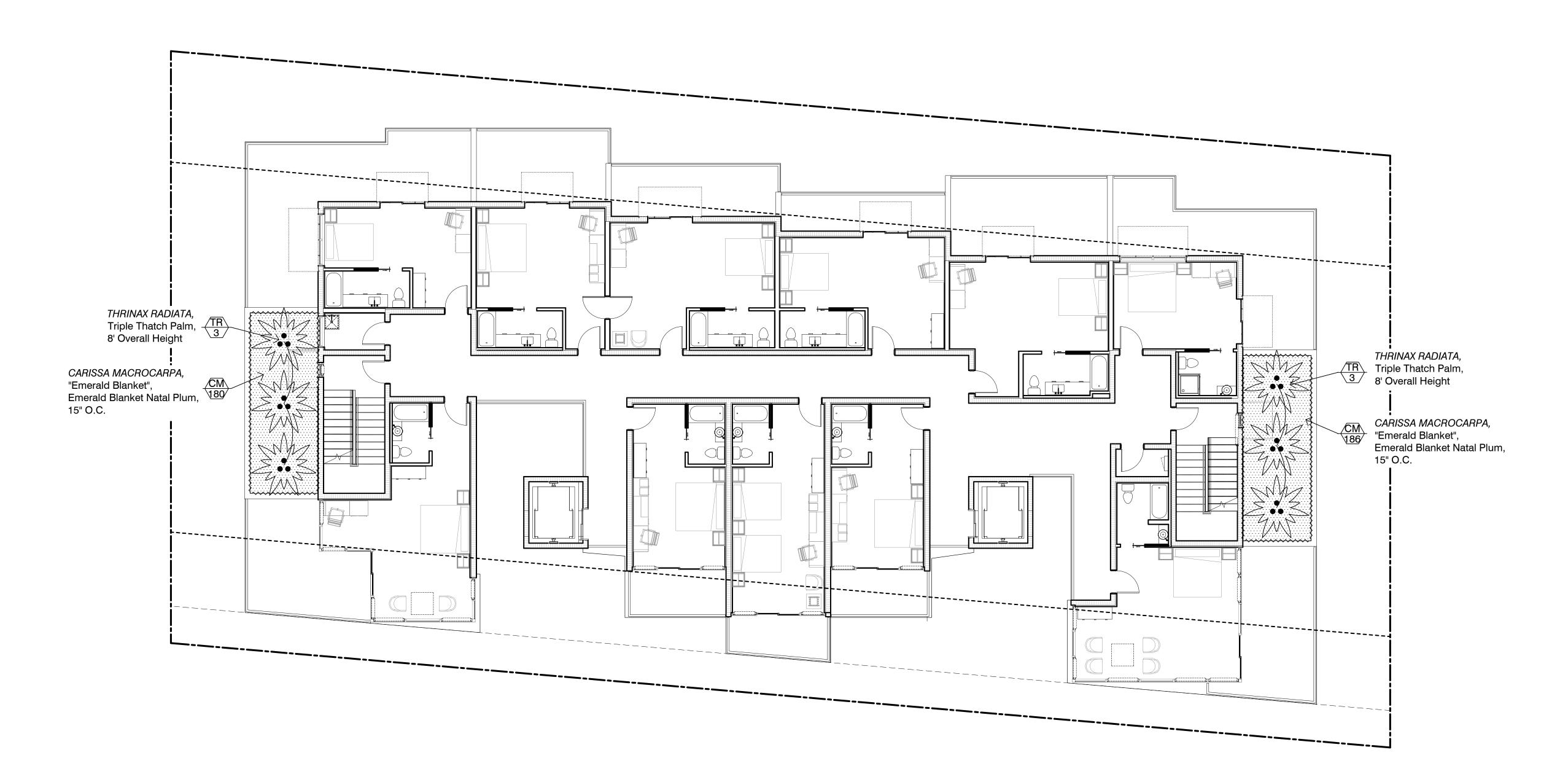
for 3rd level planter

MED

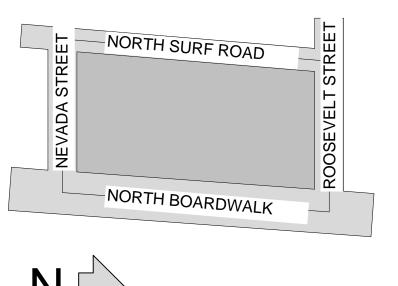
1603

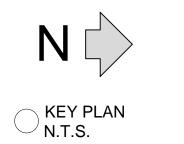
MURAKAMI

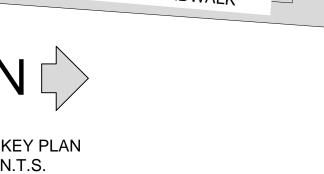
LANDSCAPE ARCHITECTS



Scale: 1/8" = 1'-0"







THE WORK INCLUDES FURNISHING ALL PLANS, MATERIALS, EQUIPMENT, AND LABOR NECESSARY FOR PLANTING OF PLANT MATERIALS INDICATED ON THE DRAWINGS AND IN THESE SPECIFICATIONS

II. PLANT MATERIALS

A. PLANT LIST A LIST OF PLANT MATERIALS IS INCLUDED WITHIN THESE DRAWINGS

1. QUANTITIES NECESSARY TO COMPLETE THE PLANTING ARE INDICATED WITHIN

ARRANGEMENTS MUST BE MADE IN ORDER TO SUPPLY SPECIFIED MATERIALS.

THESE DRAWINGS. 2. THE CONTRACTOR SHALL NOT BE RELIEVED OF THE RESPONSIBILITY OF OBTAINING SPECIFIED MATERIALS IN ADVANCE IF SPECIAL GROWING CONDITIONS OR OTHER

3. PLANT QUANTITIES ARE PROVIDED ONLY FOR THE CONVENIENCE OF LANDSCAPE CONTRACTOR. IN ALL CASES, THE PLANS SHALL HAVE PRECEDENCE OVER THE PLANT LIST IN QUANTITY AND AREA COVERAGE. ANY DICREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE LANDSCAPE ARCHITECT. THE LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR CHECKING THE PLANS FOR PLANT QUANTITIES, AND AREA CALCULATIONS.

C. QUALITY AND SIZE

1. PLANTS SHALL HAVE A HABIT OF GROWTH THAT IS NORMAL FOR THE SPECIES AND SHALL BE HEALTHY, VIGOROUS, AND EQUAL FOR EXCEED THE MEASUREMENTS SPECIFIED IN THE PLANT LIST, WHICH ARE MINIMUM ACCEPTABLE SIZES. THEY SHALL BE MEASURED BEFORE PRUNING WITH BRANCHES IN NORMAL POSITION ANY NECESSARY PRUNING SHALL BE DONE AT THE PLACE OF GROWTH PRIOR TO TRANSPLANTING. REQUIREMENTS FOR MEASUREMENTS, BRANCHING, GRADING. QUALITY, BALLING AND BURLAPPING OR PLANTS IN THE PLANT LIST SHALL FOLLOW THE FLORIDA 'GRADES AND STANDARDS FOR NURSERY STOCK. FOR FLORIDA NO. 1 OR BETTER AS OUTLINED IN THE 'GRADES AND STANDARDS FOR NURSERY PLANTS', PUBLISHED BY THE FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES. PLANTS THAT MEET THE REQUIREMENTS SPECIFIED, BUT DO NOT HAVE THE NORMAL BALANCE OF HEIGHT AND SPREAD TYPICAL FOR THE RESPECTIVE PLANT, SHALL NOT BE ACCEPTED.

2. ALL PLANT MATERIAL SHALL BE FLORIDA NO. 1 GRADE OR BETTER AS GIVEN IN THE RRENT "GRADES AND STANDARDS FOR NURSERY PLANTS, PREPARED BY THE STATE OF FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES.

3. TREE CALIPER (TRUNK DIAMETER) SHALL BE MEASURED AT A POINT WHICH IS AT LEAST FOUR AND ONE-HALF (4 1/2) FEET (DBH) ABOVE EXISTING GRADE LEVEL OR AS DICTATED BY CITY/COUNTY/OR OTHER REGULATING AGENCY TO CONFORM WITH CODE REQUIREMENTS. THE MOST RESTRICTIVE CRITERIA FOR CALIPER MEASUREMENT SHALL APPLY. IF THEIR ARE ANY QUESTIONS OR CONFLICTS IN THE CODE, NOTIFY LANDSCAPE ARCHITECT IMMEDIATELY FOR RESOLUTION.

4. PALM CALIPER SHALL BE MEASURED AS REQUIRED BY APPLICABLE JURISDICTIONAL

5. ALL PLANT MATERIALS SHALL BE SUBJECT TO INSPECTION AND APPROVAL BY THE LANDSCAPE ARCHITECT AT PLACE OF GROWTH AND UPON DELIVERY FOR CONFORMITY TO SPECIFICATIONS.

6. ALL PLANTS SHALL BE TRUE TO SPECIES AND VARIETY AND SHALL CONFORM TO MEASUREMENTS SPECIFIED EXCEPT THAT PLANTS LARGER THAN SPECIFIED MAY BE USED IF APPROVED BY THE LANDSCAPE ARCHITECT. NO PLANTS SHALL BE ACCEPTED MEASURING LESS THAN ANY OF THE SPECIFIED REQUIREMENTS.

7. UNLESS OTHERWISE NOTED, ALL PLANTS SHALL BE EXCEPTIONALLY HEAVY, SYMMETRICAL, TIGHTLY KNIT, AND SO TRAINED OR FAVORED IN DEVELOPMENT AND APPEARANCE AS TO BE SUPERIOR TO FORM, NUMBER OF BRANCHES, COMPACTNESS, AND SYMMETRY.

D. SUBSTITUTIONS

SUBSTITUTIONS WILL BE PERMITTED ONLY UPON AUTHORIZATION BY THE LANDSCAPE ARCHITECT. REPLACEMENT SHALL BE OF THE NEAREST EQUIVALENT OBTAINABLE SIZE AND VARIETY OF THE PLANT HAVING THE SAME ESSENTIAL CHARACTERISTICS WITH AN EQUITABLE ADJUSTMENT OF CONTRACT PRICE. SHOULD THE LANDSCAPE ARCHITECT DEEM IT APPROPRIATE AND SUBSTITUTE PLANT MATERIAL OTHER THAN THAT SPECIFIED IT SHALL BE ACCOMPLISHED AS LONG AS THE UNIT PRICE OF THE SUBSTITUTED ITEM DOES NOT EXCEED THE BID ITEM BEING REPLACED.

III. PLANTING A. LAYOUT

1. LOCATION FOR PLANTS AND OUTLINES OF AREAS TO BE PLANTED AS INDICATED ON THE PLAN. WHERE CONSTRUCTION OR UTILITIES BELOW GROUND OR OVERHEAD ARE ENCOUNTERED OR WHERE CHANGES HAVE BEEN MADE IN THE CONSTRUCTION. NECESSARY ADJUSTMENTS WILL BE APPROVED BY THE LANDSCAPE ARCHITECT.

2. ALL TREE LOCATIONS SHALL BE STAKED BY THE CONTRACTOR AND APPROVED BY THE LANDSCAPE ARCHITECT BEFORE BEGINNING INSTALLATION OR WORK. ALL PLANTS AND PLANT LOCATIONS SHALL BE APPROVED IN FIELD BY THE LANDSCAPE ARCHITECT PRIOR TO PLANTING.

B. GRADING

1. CONTRACTOR SHALL VERIFY EXISTING GRADES AND DRAINAGE PATTERNS AND SHALL COORDINATE ALL GRADING, PARTICULARLY MOUNDING, WITH THE LANDSCAPE ARCHITECT. ALL NEW GRADING SHALL HAVE SMOOTH TRANSITIONS INTO EXISTING

2. GENERAL CONTRACTOR TO BRING ROUGH FINISH GRADE TO WITHIN 3" OF THE TOP OF WALK OR CURB GRADE. LANDSCAPE CONTRACTOR SHALL BE REQUIRED TO FILL AND GRADE TO 2" BELOW TOP OF WALK OR CURB IN ALL PLANTING AREAS. FINISH GRADE IN PLANTING AND SOD AREAS IS THE RESPONSIBILITY OF THE LANDSCAPE CONTRACTOR. CONTRACTOR SHALL BE RESPONSIBLE FOR CALCULATING FILL AND PLANTING SOIL QUANTITIES NECESSARY TO COMPLY WITH THIS NOTE.

3. THE CONTRACTOR WILL CONSTRUCT EARTH BERMS IN THE LOCATIONS AND CONFIGURATIONS INDICATED ON THE PLANTING PLANS WITH TOPSOIL SUPPLIED BY THE CONTRACTOR. EARTH BERMS SHALL BE COMPACTED TO SUCH A DEGREE THAT THEY SUPPLY A STABLE PLANTING SITE CAPABLE OF SUPPORTING TREES. SHRUBS, GROUND COVERS, VINES, AND LAWN. ALL ROUGH AND FINISH GRADING OF EARTH BERMS SHALL ALSO BE THE RESPONSIBILITY OF THE CONTRACTOR. IN THE VICINITY OF EACH EARTH BERM THE CONTRACTOR SHALL REGRADE AS NECESSARY TO BLEND EACH EARTH BERM INTO THE GENERAL CONTRACTOR'S SURROUNDING FINISH GRADE. THE CONTRACTOR SHALL INSURE THAT HIS WORK DOES NOT INTERRUPT ESTABLISHED DRAINAGE PATTERNS. FINAL GRADE OR EARTH BERMS SHALL BE APPROVED BY THE LANDSCAPE ARCHITECT PRIOR TO PLANTING, SODDING,

4. THE CONTRACTOR SHALL COMPACT TOPSOIL WITH A ROLLER IMPARTING NO MORE THAN 2.5 LBS. PER SQUARE INCH. THE TOPSOIL SHALL BE ROLLED TWICE; THE FIRST PASS IS TO BE PERPENDICULAR TO THE SECOND. ANY IRREGULARITIES IN THE SURFACE RESULTING FROM TOPSOILING OR OTHER OPERATIONS SHALL BE CORRECTED IN ORDER TO PREVENT THE FORMATION OF DEPRESSIONS OR WATER

5. IMMEDIATELY PRIOR TO ANY TURF OR GROUND COVER WORK, THE CONTRACTOR WILL FINE GRADE THE TOPSOIL TO A SMOOTH, EVEN SURFACE ASSURING POSITIVE %. TURF WILL BE FLUSH TO THE TOP OF ADJACENT DRAINAGE OF NO LESS THAN 1

C. SOIL PREPARATION

1. TOPSOIL TO BE USED FOR SOIL MIXTURE SHALL BE CLEAN, FERTILE, WELL-DRAINED AND OF UNIFORM QUALITY FREE OF CLAY, STONES, WEEDS, ROOTS AND FOREIGN DEBRIS. TOPSOIL TO BE APPROVED BY THE LANDSCAPE ARCHITECT. STANDARD PLANTING MIX SHALL BE COMPRISED OF A 60/40 MIX (SAND/FLORIDA MUCK).

AMENDMENTS SHALL BE ADDED TO PLANTING MIX PER SOIL TESTS. THE PH SHALL BE MAINTAINED AT 6.5 TO 7.5. THE SOIL SHALL BE IN A RELATIVELY DRY STATE AND MIXED THOROUGHLY BY HAND OR ROTARY MIXER. ALL PLANTING SHALL BE COATED WITH AN APPROVED WEED KILLER ACCORDING TO THE MANUFACTURER'S

2. ALL PLANTS TO RECEIVE 20-10-5 FORMULA 21 GRAMS AGRIFORM PLANTING TABLETS OR WOODACE 18 GRAM BRIQUETTES (14-3-3 FORMULA) AND SHALL BE EVENLY DISTRIBUTED IN PLANT PITS NO DEEPER THAN 4 INCHES. RATES OF APPLICATION AND DIRECTIONS SHALL BE IN ACCORDANCE TO MANUFACTURER'S

D. SETTING TREES

1. CONTRACTOR SHALL VERIFY ALL EXISTING FACILITIES AND UNDERGROUND CONDITIONS PRIOR TO BEGINNING EXCAVATIONS OF TREE PITS AND PLANT BEDS.

2. UNLESS OTHERWISE SPECIFIED, ALL TREES SHALL BE PLANTED IN PITS, CENTERED, AND SET ON SIX INCHES (6") OF COMPACTED TOPSOIL TOPSOIL TO SUCH DEPTHS THAT THE FINISHED GRADE LEVEL OF THE PLANT AFTER SETTLEMENT SHALL BE THE SAME AS THAT AT WHICH THE PLANT WAS GROWN. THEY SHALL BE PLANTED UPRIGHT AND FACED TO GIVE THE BEST APPEARANCE OR RELATIONSHIP TO GRADING. PLANTING SOIL SHALL BE PLACED AND COMPACTED THOROUGHLY AND SHALL BE SETTLED BY WATERING. NO FILLING AROUND TRUNKS WILL BE PERMITTED. AFTER THE GROUND SETTLES. ADDITIONAL SOIL SHALL BE FILLED INTO THE LEVEL OF THE FINISHED GRADE, ALLOWING THREE INCHES (3") OF MULCH TO FORM A SHALLOW SAUCER AROUND EACH PLANT.

3. LANDSCAPE CONTRACTOR IS RESPONSIBLE TO TEST EACH TREE PLANTING PIT FOR DRAINAGE AND ASSURE GOOD PERCOLATION PRIOR TO PLANTING TREES AND PALMS.

E. PRUNNING-NEW PLANT MATERIAL

REMOVE DEAD AND BROKEN BRANCHES FROM ALL PLANT MATERIAL. PRUNE TO RETAIN NATURAL GROWTH HABIT OR INDIVIDUAL PLANTS WITH AS MUCH HEIGHT AND SPREAD AS PRUNE TO NAA STANDARDS.

F. STAKING TREES

1. TREES SHALL BE STAKED WITHIN 24 HOURS AFTER EACH IS INSTALLED. AFTER 14 HOURS THE LANDSCAPE ARCHITECT WILL PROHIBIT ANY FURTHER PLANTING UNTIL ALL INSTALLED TREES ARE STAKED. SUCH STORAGE WILL NO WAY ALTER THE CONTRACTOR'S COMPLETION DATE.

2. STAKING OF TREES IS TO BE USED BY THE CONTRACTOR, WHO WILL BE RESPONSIBLE FOR MATERIAL REMAINING PLUMB AND STRAIGHT FOR ALL GIVEN CONDITIONS THROUGH THE GUARANTEE PERIOD.

3. STAKE ALL TREES UNDER THREE INCH (3") CALIPER WITH TWO (2) 8' STEEL T-POST TREE STAKES. LOCATE FIRST STAKE OPPOSITE FIRST. STAKES SHALL BE AS CLOSE TO MAIN TRUNK AS IS PRACTICAL, AVOIDING ROOT INJURY, AND DRIVEN AT LEAST EIGHTEEN INCHES (18") INTO FIRM GROUND.

4. TIE TREE TO STAKES USING APPROVED TREE TIES. TIES SHALL BE LOCATED MIDWAY WITHIN TREE CROWN OR AT A LOCATION APPROXIMATELY TWO-THIRDS (2/3) OF THE OVERALL HEIGHT OF THE TREE. LOCATE TIE JUST ABOVE MAJOR SIDE BRANCH IN ORDER TO DETER SLIPPAGE AND FASTEN TO STAKE. SECURE SECOND TIE OPPOSITE FIRST AT TREE AND FASTEN TO OPPOSITE STAKE.

1. GUY ALL TREES GREATER THAN THREE INCHES (3") IN CALIPER IN THREE (3) DIRECTIONS WITH TWO (2) STRANDS OF NO.12 GALVANIZED WIRE ATTACHED TO ANCHORS DRIVEN BELOW GRADE. WHEN SECURING WIRES TO TREES, COVER ALL WIRES WHICH MAY COME IN CONTACT WITH ANY PART OF THE TREE WITH NEW 3.4" DIAMETER BLACK RUBBER HOSE. PLACE GUYS NOT LESS THAN 1.3 HEIGHT OF TREE ABOVE GROUND. PLACE ANCHORS SO THAT GUYS ARE EQUALLY SPACED AND AT 45 DEGREE ANGLES TO HORIZON. KEEP GUYS TAUGHT UNTIL PROJECT COMPLETION. SECURE A RIBBON OF FLOURESCENT FLAGGING TAPE AT MIDPOINT OF EACH GUY WIRE.

2. NO NAILS OR ANY OTHER FASTENERS SHALL DIRECTLY PENETRATE THE BARK AND TRUNK OF THE TREE.

ALL INDIVIDUAL TREE, PALM AND SHRUB PITS AND BEDS SHALL BE MULCHED WITH A MINIMUM THREE INCH (3") LAYER OF GRADE A, SHREDDED CYPRESS MULCH.

1. SOD SHALL BE ST. AUGUSTINE "FLORATAM", UNLESS OTHERWISE SPECIFIED, SOLID AND FREE OF WEEDS, LAID WITH ALTERNATING AND ABUTTING JOINTS. ALL SODDED AREAS ARE TO BE HAND RAKED BEFORE SOD IS INSTALLED. ROCKS STICKS. DEBRIS, AND BUMPS ARE TO BE ELIMINATED. SOD SHALL BE LAID TO THE EDGE OF PAVEMENT IN RIGHT-OF-WAY AND INSTALLED WITHIN 48 HOURS OF BEING CUT.

2. ALL NEWLY SODDED AREAS SHALL BLEND AND MATCH WITH EXISTING SODDED AREAS SO AS TO PRODUCE A SMOOTH, UNIFIED LAWN. THE LANDSCAPE ARCHITECT SHALL APPROVE FINAL GRADES PRIOR TO INSTALLATION OF LAWN.

MAINTENANCE SHALL BEGIN IMMEDIATELY AFTER EACH PLANT IS PLANTED AND SHALL CONTINUE UNTIL ALL PLANTING HAS PASSED FINAL INSPECTION AND ACCEPTANCE. MAINTENANCE SHALL INCLUDE WATERING, WEEDING, CULTIVATING, REMOVAL OR DEAD MATERIAL, RESETTING PLANTS TO PROPER GRADES OR UPRIGHT POSITION AND RESTORATION OF THE PLANTING SAUCER AND ANY OTHER NECESSARY OPERATIONS. PROPER PROTECTION TO LAWN AREAS SHALL BE PROVIDED AND ANY DAMAGE RESULTING FROM PLANTING OPERATIONS SHALL BE REPAIRED PROMPTLY.

V. INSPECTION AND ACCEPTANCE

INSPECTION OF WORK TO DETERMINE COMPLETION OF CONTRACT, EXCLUSIVE OF THE POSSIBLE REPLACEMENT OF PLANTS, WILL BE MADE BY THE OWNER AND/OR LANDSCAPE ARCHITECT AT THE CONCLUSION OF ALL PLANTING AND AT THE WRITTEN REQUEST OF THE CONTRACTOR.

B. ACCEPTANCE

AFTER INSPECTION. THE CONTRACTOR WILL BE NOTIFIED BY THE OWNER OF THE ACCEPTANCE OF ALL WORK OF PLANTING. EXCLUSIVE OF THE POSSIBLE REPLACEMENT OF PLANTS SUBJECT TO GUARANTEE OR IF THERE ARE ANY DEFICIENCIES OR THE REQUIREMENT FOR COMPLETION OF THE WORK.

VI. GUARANTEE AND REPLACEMENT

A. GUARANTEE

1. ALL NEW PLANT MATERIALS SHALL BE GUARANTEED OF ACCEPTANCE AND SHALL BE ALIVE AND IN SATISFACTORY CONDITION AND GROWTH FOR EACH SPECIFIC KIND OF PLANT AT THE END OF THE GUARANTEE PERIOD.

2. ALL TREES AND PALMS PLANTED SHALL BE FULLY WARRANTED BY THE CONTRACTOR AND WILL BE HEALTHY AND IN A FLOURISHING CONDITION OF ACTIVE GROWTH ONE (1) YEAR (365 CALENDAR DAYS) FROM DATE OF FINAL ACCEPTANCE.

3. ALL SHRUBS, GROUND COVERS, VINES AND SOD SHALL BE FULLY WARRANTED FOR NINETY (90) CALENDER DAYS UNDER THE SAME CONDITIONS.

B. REPLACEMENT

1. AT THE END OF THE GUARANTEE PERIOD, ANDY PLANT REQUIRED UNDER THIS CONTRACT THAT IS DEAD OR NOT IN SATISFACTORY GROWTH, AS DETERMINED BY THE LANDSCAPE ARCHITECT, SHALL BE REMOVED FROM THE SITE AND REPLACED WITHIN FIFTEEN (15) DAYS WITH NO EXTRA COST TO OWNER.

2. ALL REPLACEMENTS SHALL BE PLANTS OF THE SAME KIND AND SIZE AS SPECIFIED IN THE PLANT LIST. THEY SHALL BE FURNISHED AND PLANTED AS SPECIFIED HEREIN. THE COST SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.

C. MATERIALS AND OPERATIONS

1. CONTRACTOR SHALL SCHEDULE AND ATTEND A PRE-CONSTRUCTION CONFERENCE WITH REPRESENTATIVES OF THE OWNER, THE LANDSCAPE ARCHITECT, AND THE ARCHITECT BEFORE COMMENCING WORK.

2. ALL LANDSCAPING SHALL BE INSTALLED IN A SOUND, WORKMANLIKE MANNER AND ACCORDING TO ACCEPTED GOOD PLANTING PROCEDURES AS PRESCRIBED BY THE AMERICAN SOCIETY OF LANDSCAPE ARCHITECTS.

VII. CARE AND MAINTENANCE SCHEDULE

A. THE CONTRACTOR SHALL FURNISH THE OWNER WITH A WRITTEN AND DETAILED DESCRIPTION FOR THE CARE AND MAINTENANCE OF ALL PLANT MATERIAL AT THE TIME OF FINAL INSPECTION. THE OWNER AGREES TO EXECUTE THE INSTRUCTIONS FOR SUCH CARE AND MAINTENANCE.

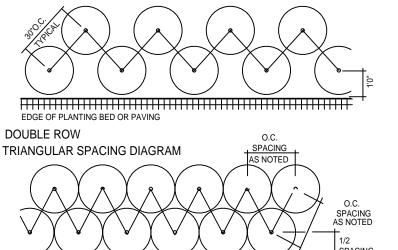
B. ALL LANDSCAPING SHALL BE MAINTAINED IN A HEALTHY GROWING CONDITION AND SHALL BE KEPT FREE FROM REFUSE AND DEBRIS. MAINTENANCE SHALL INCLUDE WATERING, WEEDING, MOWING, FERTILIZING, TREATING, MULCHING, PRUNING, REMOVAL/ REPLACEMENT OF DEAD OR DISEASED TREES AND REMOVAL OF REFUSE AND DEBRIS ON A REGULAR BASIS SO AS TO PRESENT A NEAT AND WELL-KEPT APPEARANCE AT

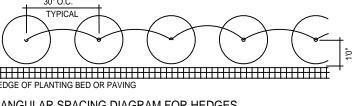
BUILDING OR HARDSCAPE ELEMENT TRIM SOD IN A STRAIGHT LINE WHEN PLANTING BEDS ARE LINEAR OR PARALLEL TO A BUILDING OR OTHER HARDSCAPE ELEMENT USE GUIDE STRINGS TO INSURE STRAIGHT AND IRREGULAR ALIGNMENTS ARE NOT ACCEPTABLE

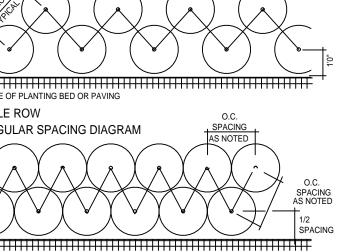
SOD TRIMMING - LINEAR SHRUB BEDS

SINGLE ROW SPACING DIAGRAM FOR HEDGES

TRIANGULAR SPACING DIAGRAM FOR HEDGES

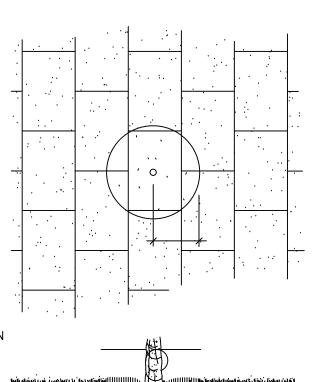






SHURB/PLANT SPACING DIAGRAMS

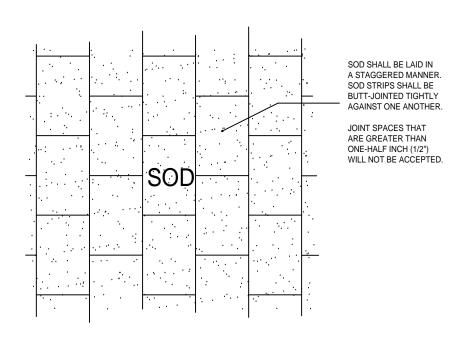
NOT TO SCALE



SECTION

NOT TO SCALE

TREE RING



PLAN

SOD PLANTING

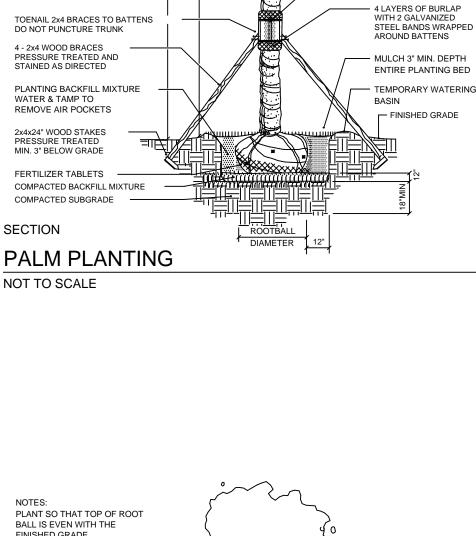
NOT TO SCALE

INSTALLATION OF SHURBS AND

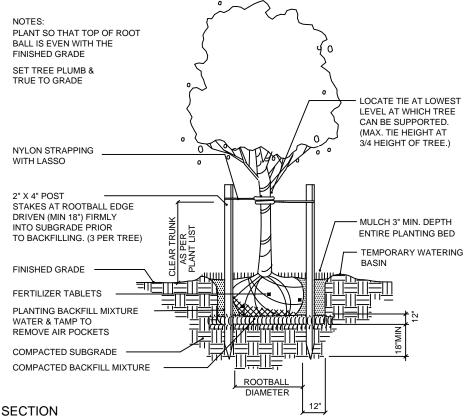
BUILDING Please allow a respectable planting distance from the base of the building to the first row of shrubs. Allow for ultimate growth, and allow for some degree of maintenance and access against the base of the building. For most medium and small shrubs,

GROUNDCOVER AGAINST THE BASE OF THE

the first row of plants should be planted closer than 2-1/2' from the wall, allowing a minimun of 36" width ultimate growth. The 2-1/2' is measured from the center of the shrub to the wall.



- 4 - 2x4x16" WOOD BATTENS



TREE PLANTING/STAKING NOT TO SCALE [TO 3" CALIPER]

CONTAINER GROWN SHRUBS

PLANT PALMS SO THAT TOP

SET PALMS PLUMB AND

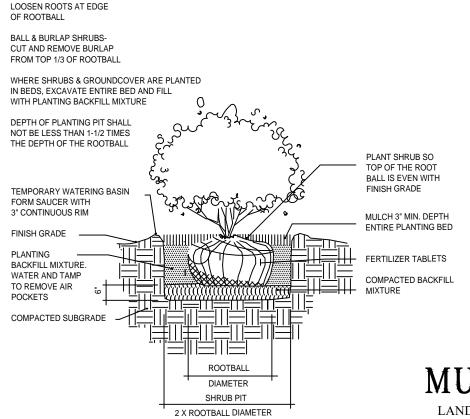
OF ROOTBALL IS EVEN WITH THE FINISHED GRADE.

TO PROTECT GROWING TIP DO NOT TRIM ENDS

FOR B & B PALMS CUT AND REMOVE BURLAP FROM TOP

1/3 OF ROOTBALL

TIE FRONDS DURING TRANSPORTIN



MULCH SHALL BE WASHED SHELLS, MIN. 3" DEPTH

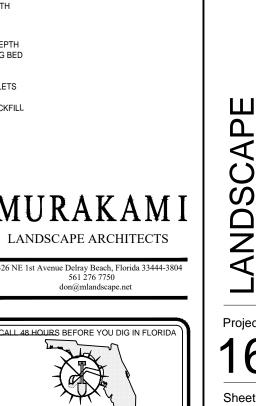
For large and contiguous shrub bed areas,

individual saucers are not required for

temporary watering basin.



NOT TO SCALE



1-800-432-4770 SHINE STATE ONE CALL OF FLORIDA,

Date

10/12/17

SU













2300 N. SURF ROAD, HOLLYWOOD, FL 33019

RIPTIDE HOTEL

PHOTOGRAPHS OF THE SURROUNDING PROPERTIES



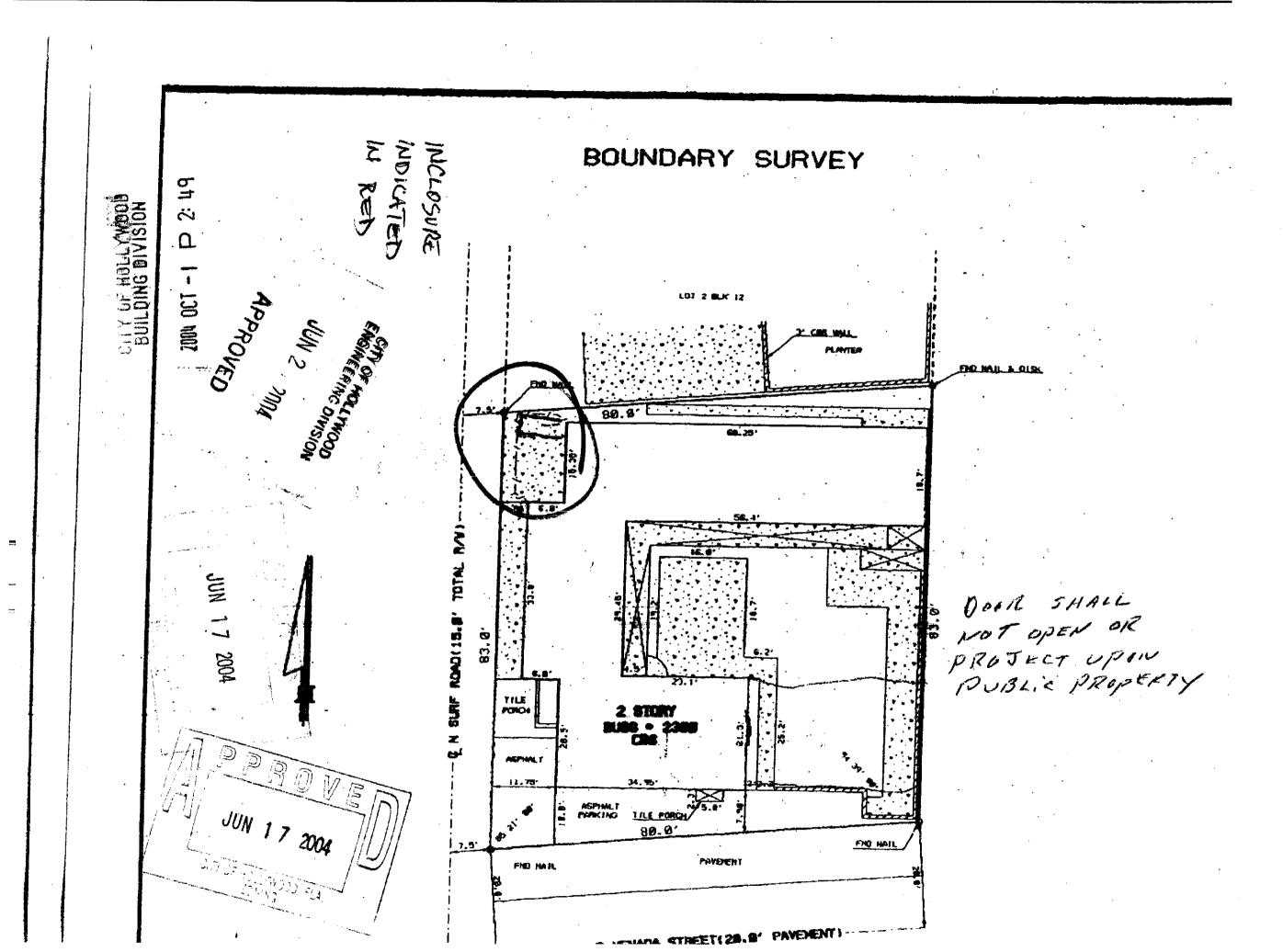
SCALE: N.T.S.

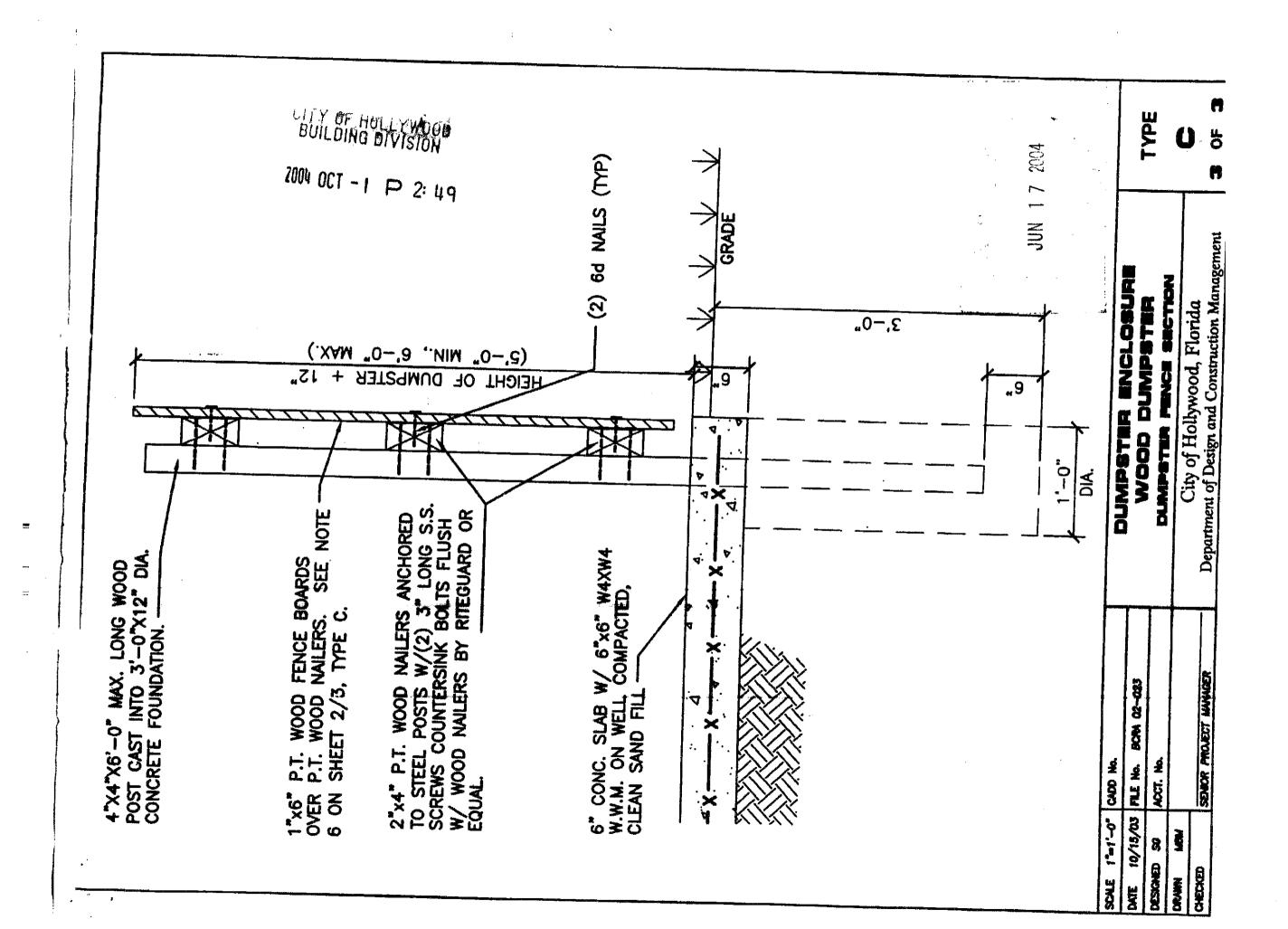
2300 N. SURF ROAD, HOLLYWOOD, FL 33019

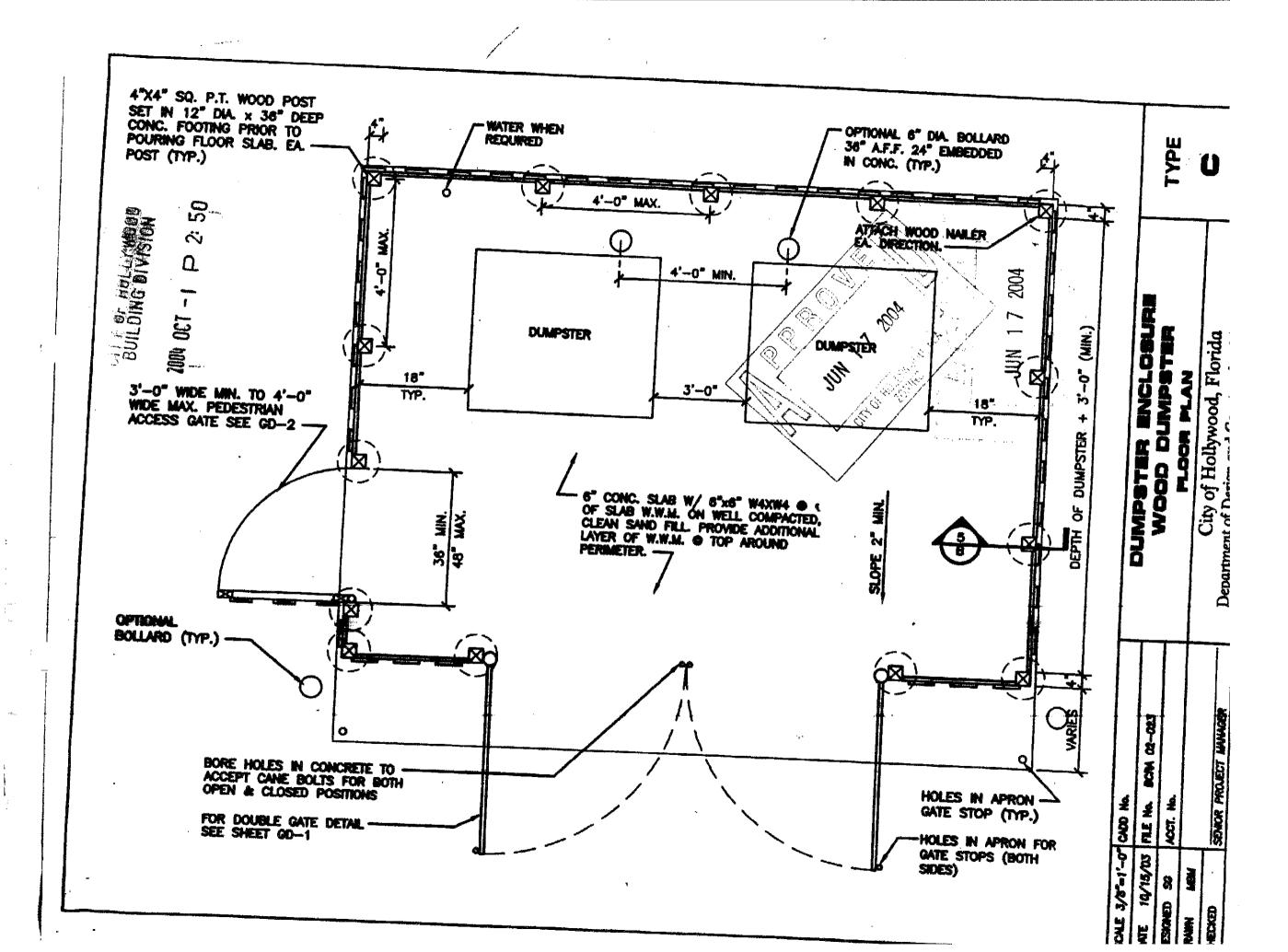
RIPTIDE HOTEL

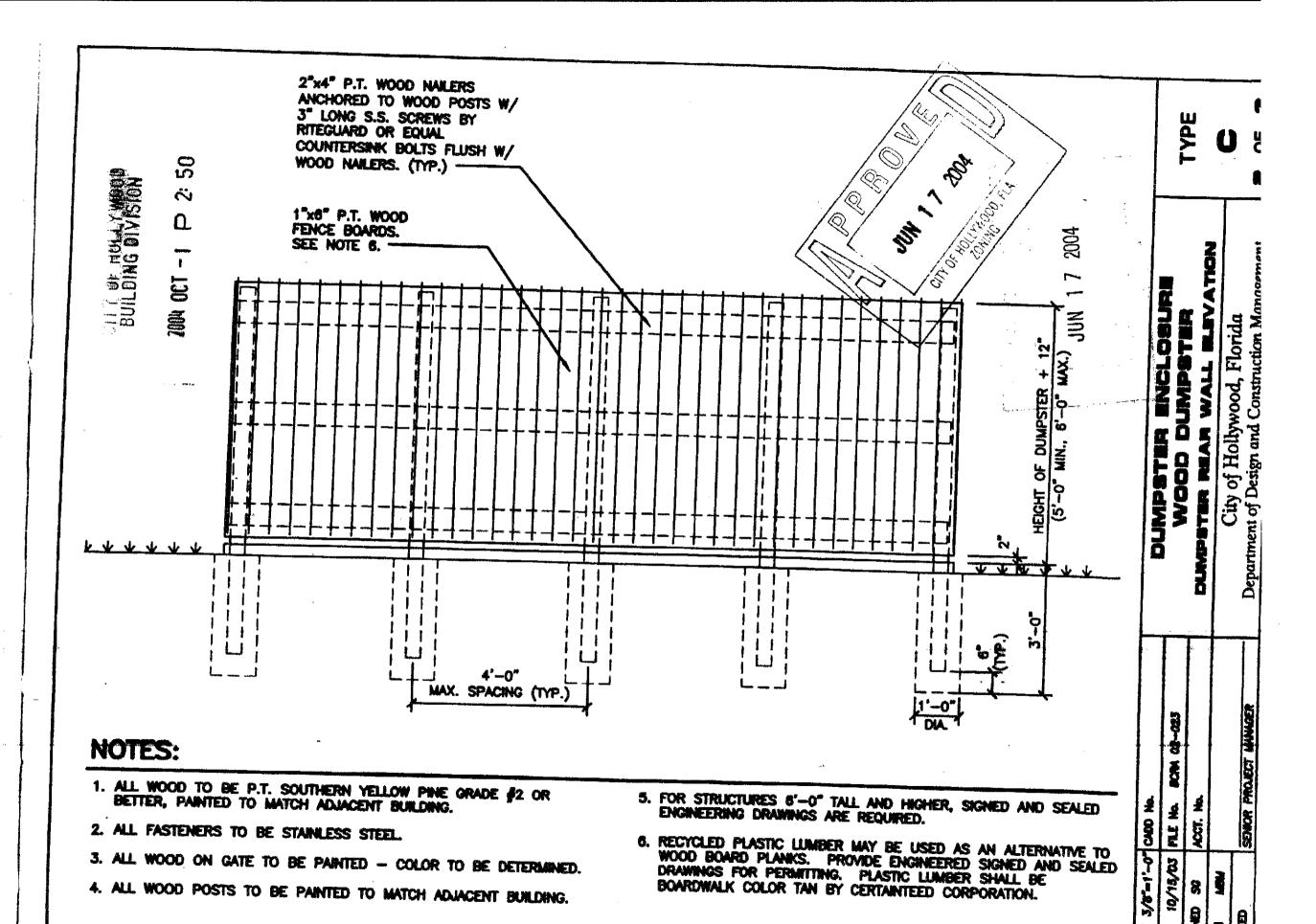
COLOR SITE PLAN

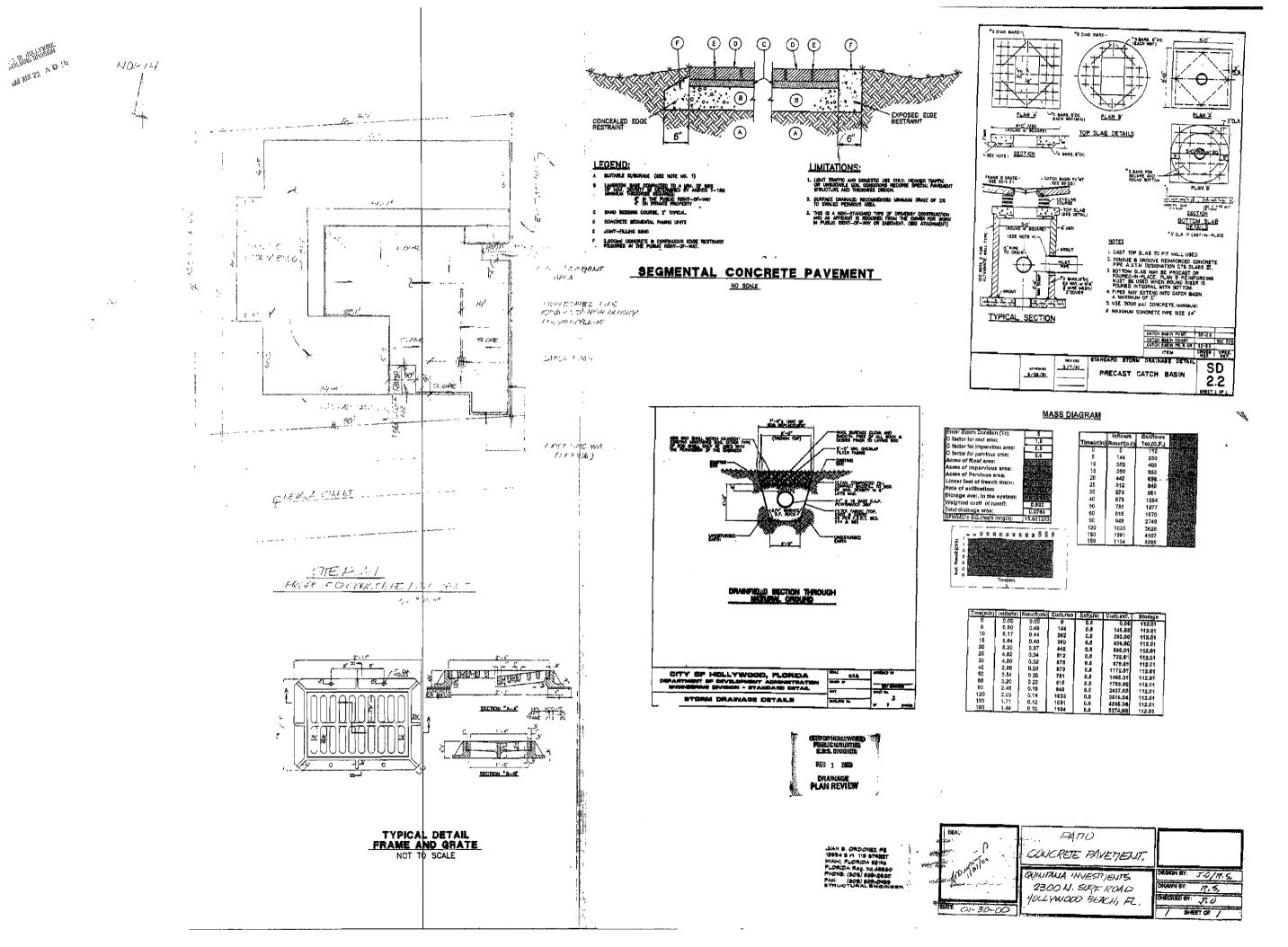
PERMIT HISTORY

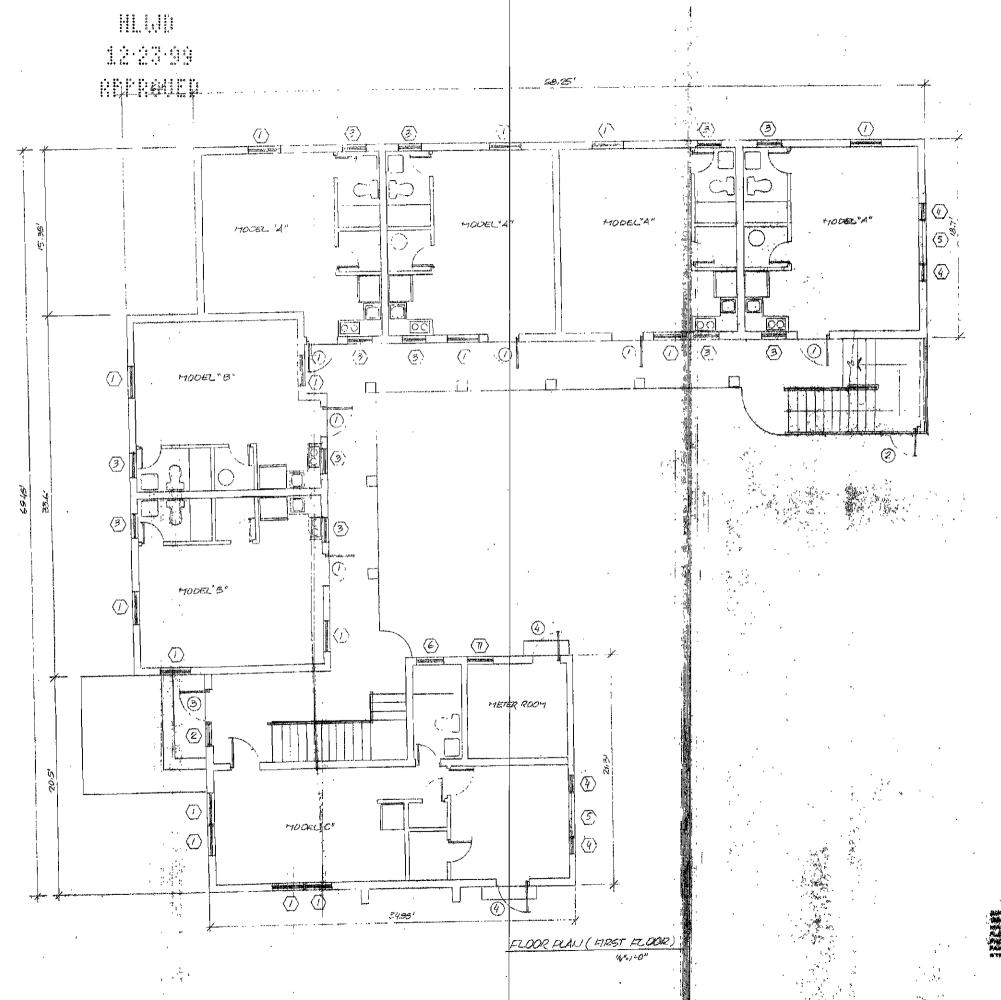












(4)	TYPE	W, SIZE UT	THK	PRINTATIVES
7.	GINGLE If MILI	33" X54"		
	ALL 17. 6 Ger 55	060 × 71-7"		TEMP GLASS
	SONGLE HENG	25 × 4211		
1	WWW.INES WINDOW	18" × 57"		
. 903	ALLY FIGURE	40" x 570		7877 BLAGS
	MYGCE HUMG	3/"4 38"		
7	SAUGLE, HUNO	2504 35"		
8	SMECE HUNG	33" × 51		
9	BANGLE HUNG	25"× 38"		
_		1		T

DOOR SCHEDULE										
TYPE	₩.	HT	ŢHK	THE	Minasika					
DOOR	357	80"	11/21	44.017.						
WAT DOOR	29"	77"	162#	No.						
MINN, SKASS DOOR	34	フルフリ	1100	رويول عالم						
A DIT. DOOR	304	80"	1/22	ALLUM,	1 / A / A / A / A / A / A / A / A / A /					
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
4			,,		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					

SCOPE OF WORK
ONLY INCLUDED WINDOW & DOOR REPLACEMENT

BURGLARY INTRUSION NOTES

THE ON EXTERIOR DOORS SHALL BE CAPABLE OF SERVING A ROBING OF SAN ACCORDING WITH RESISTANCE STANDARDS

A PROPERTY WHICH SHAPE DOORS SHAPL HAVE A LOOK TO BE NOT ON THE PROPERTY OF A PROPERTY

A PROSECULAR OF THE PROSECULAR OF THE SECOND LEAD OF THE SECOND AS A CONTROL OF THE SECOND LEAD OF THE SECOND OF THE SECOND SECOND SECOND OF THE SECOND SECO

THE TRANSPORT OF THE PROPERTY OF THE PROPERTY

THE STREET OUT SUPPLEMENT COCKES SHALL HAVE MICHIGAN TO WIND A WAY

AND ADVERTOR CHARTTING HISUNG COCKIN HE NAMED THE COLOR OF AND THE ADVENTOR AND THE RESERVE AND THE RESERVE

THE PROPERTY OF THE PROPERTY O

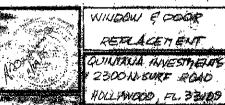
TARAC 1911

A DETERMINE DECIME OF THE THAT SELECTED SELECT APP OF SECURING SELECT APPLICATION OF SELECT APPL

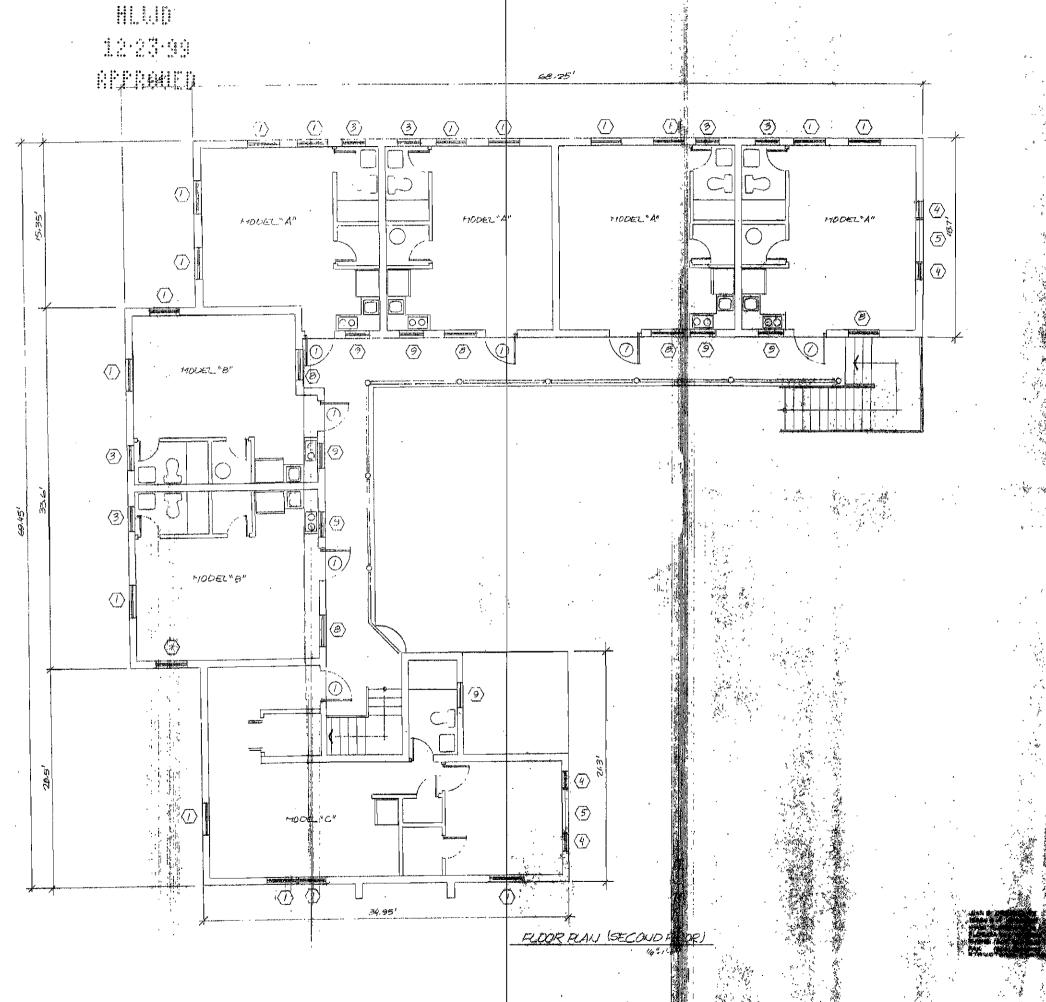
DOORS AND PERSONS SHALL BY NETALLED AND CONSTRUCTION SO THAT HE PERSON AND THE TRACKS WEN IN THE LOCKED POSITION AND THE AS TO THE ARCHITECTURAL ALDISON PROS. ASSOC STANDARDS FOR ROSSERD.

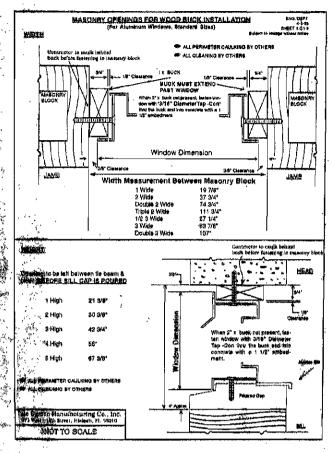
MANAGE BOOKS SHAFT BS WEDNING MAN Y DOOR SCHOOL ON AND













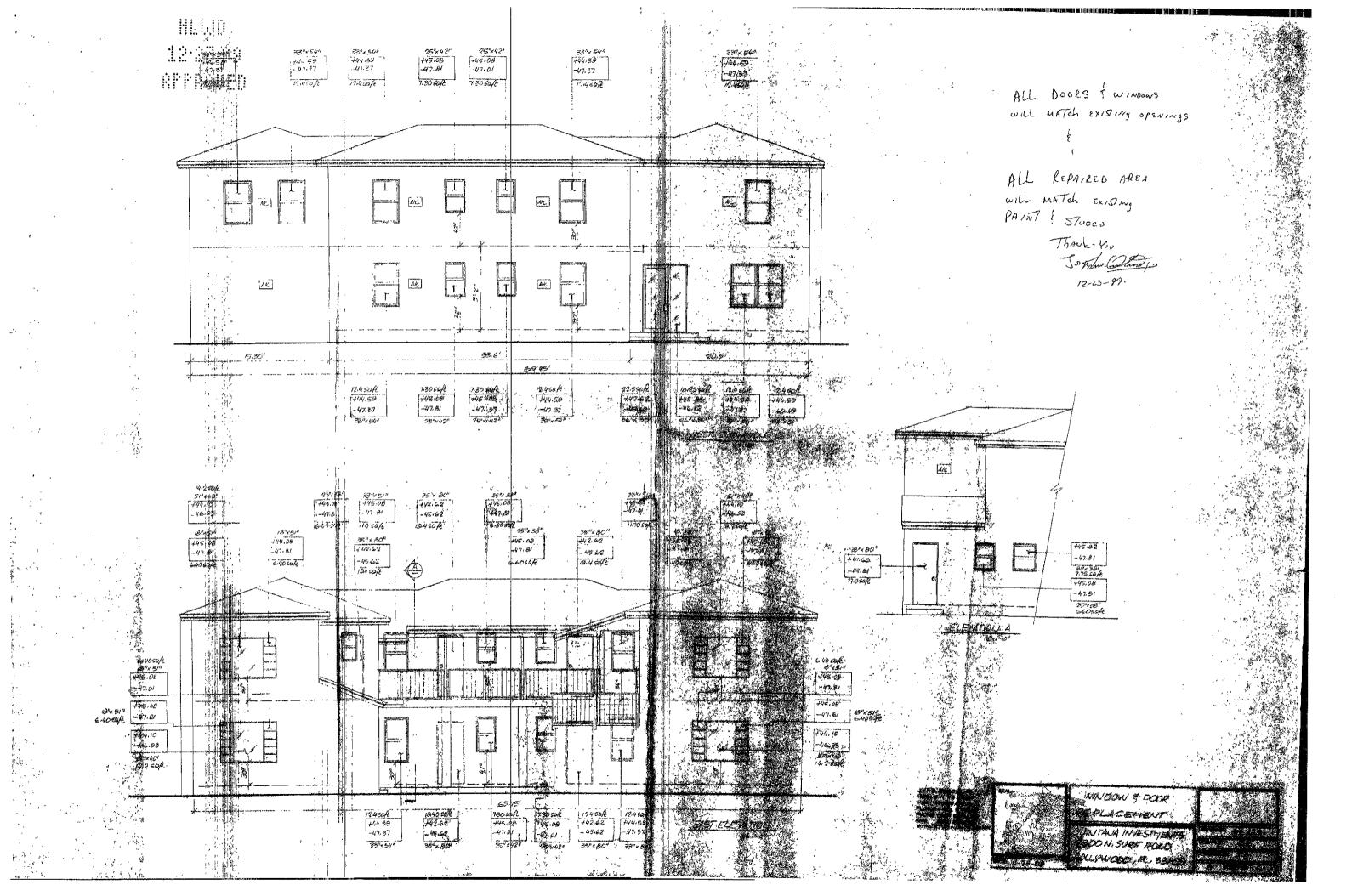
WILLOW & DOOR

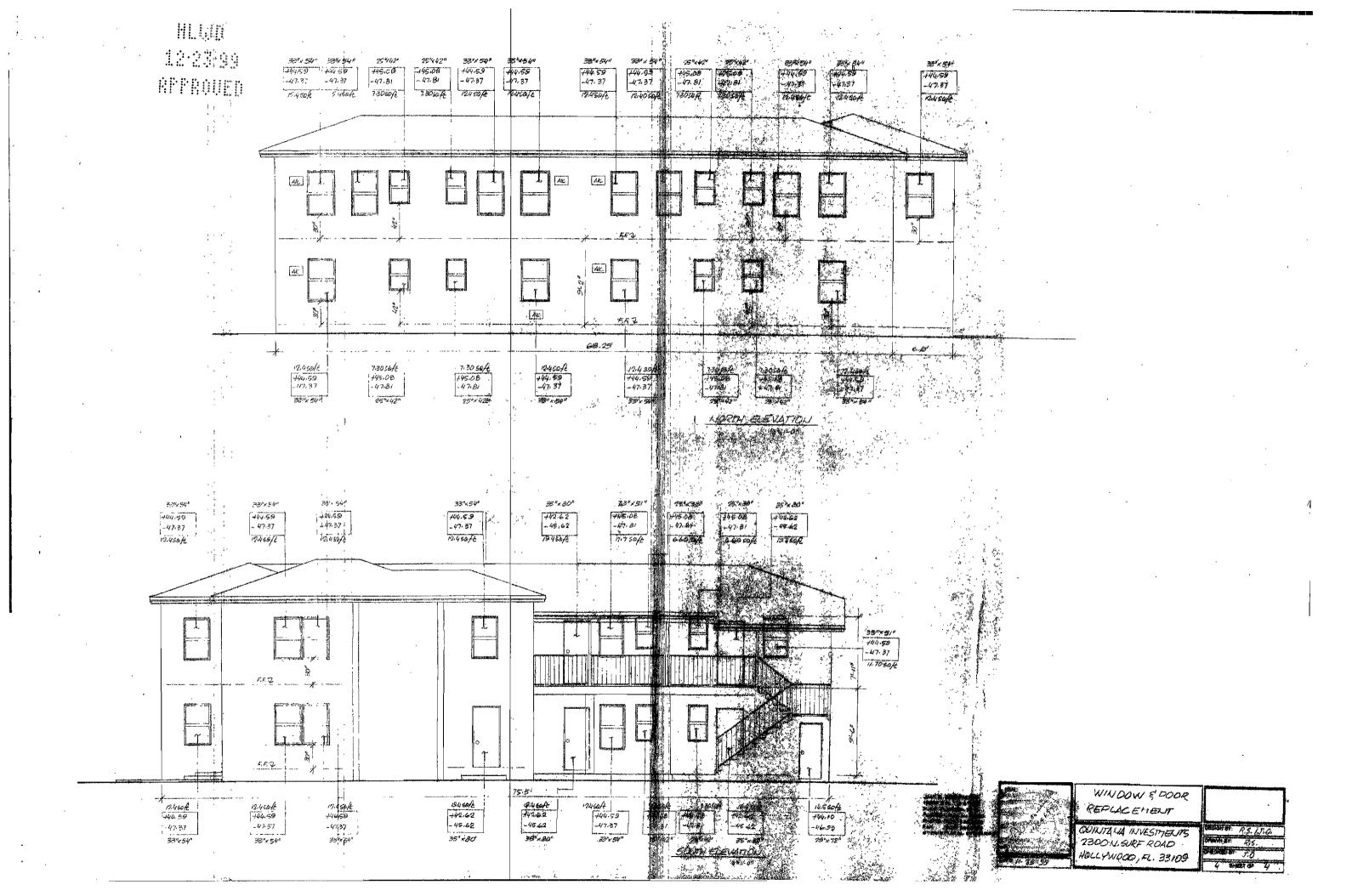
THE FLACEHEUT

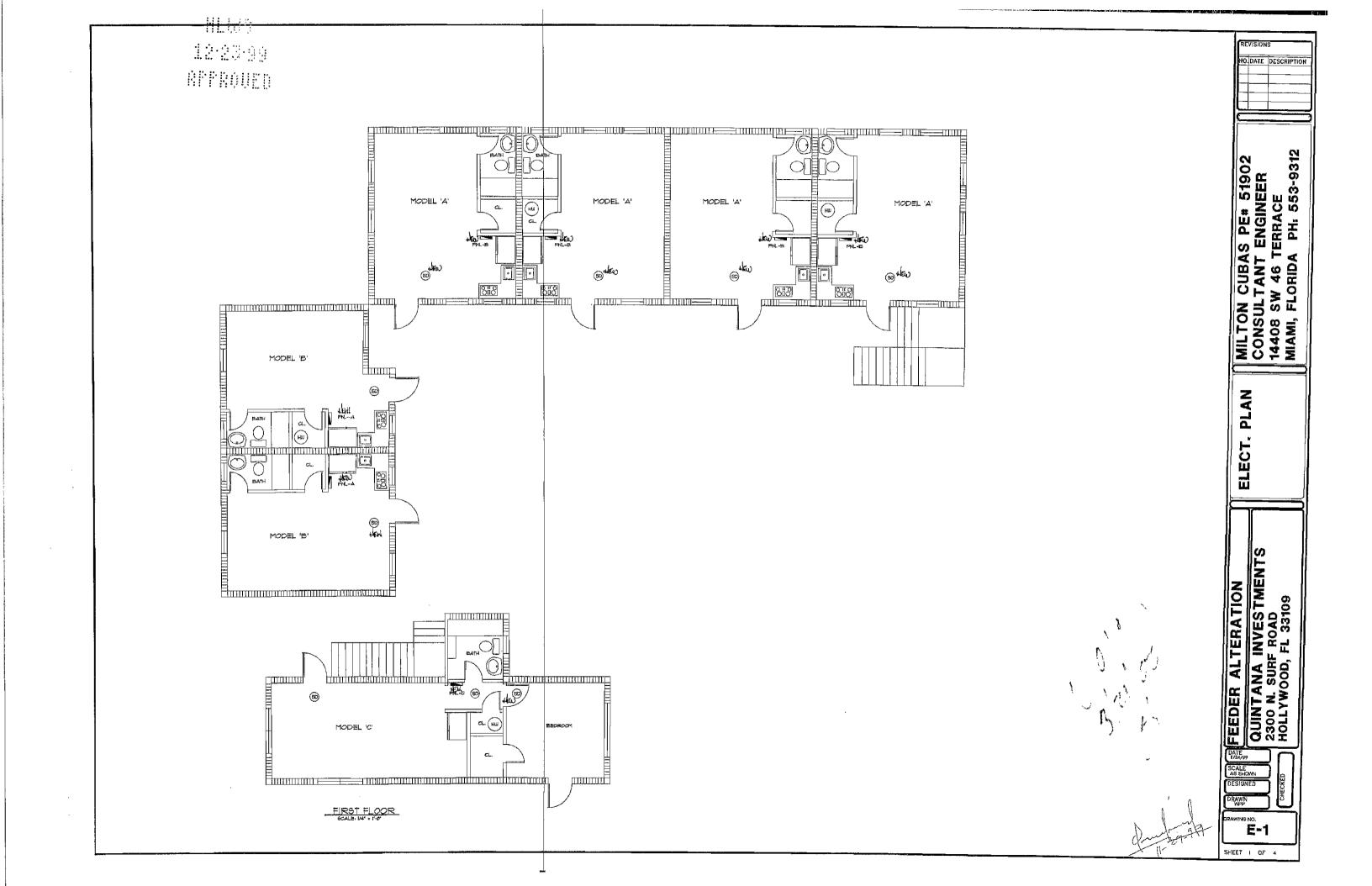
THE FLACEHEUT

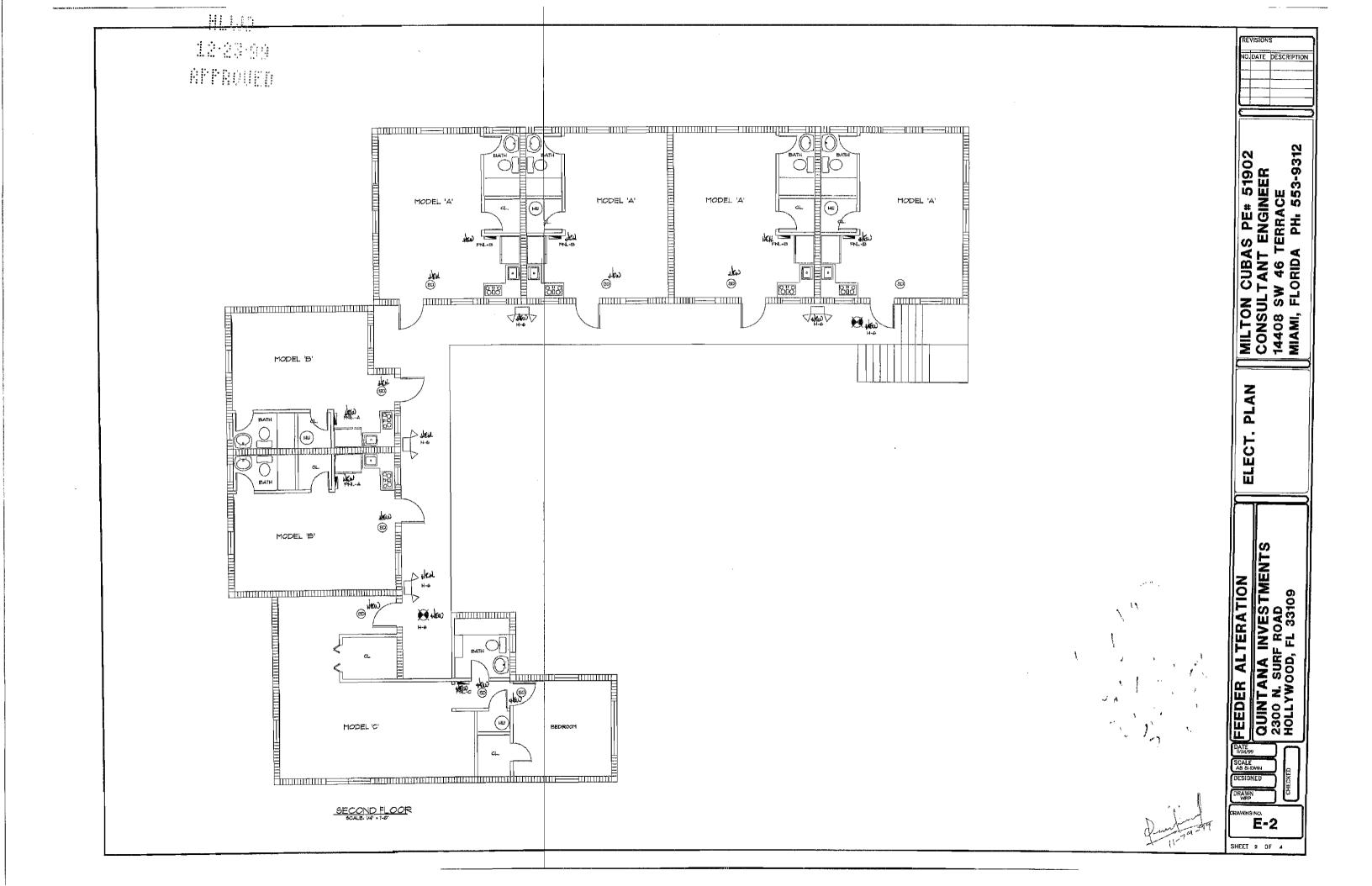
AND THE FLACEHEUT

AND THE FLACEHEUT









	UN:	IT MODELS						
ITEM	'A'	'B'	'C'	'D'	 			TOTAL
CONNECTED LOAD(W)	23,790	23,760	24,210	24,492				
NUMBER OF UNITS	8	4	1	1				14
TOTAL WATTS	190,320	98,040	24,210	24,492				
FACTOR FROM TABLE 220-32 DEHAND LOAD AMPERES AT 240/120V IPH PNL H = 38 AMPS	= t33,657					NECTED LOW	AD ≃	334,067
DEMANU LUAD = 395 AMPS	UN	IT MODELS			 			
	UN 'A'	IT MODELS	'C'	'D'	 			TOTAL
DEMANU LUAD = 395 AMPS			1,410 3,000 1 4,410	'D' 1,692 3,000 1 4,692				TOTAL

ELECTRICAL LOAD CALCULATION FOR THE TYPICAL APARTMENTS

APTS TYP	MODEL A	MODEL B	MODEL C	MODEL D	
şquare féet	390	320	470	564	
LIGHTING #\$W/8P	990	96Q	1,410	1,692	
SMALL APPLIANCES	3,000	9,000	3,000	3,000	
RANGE	12,000	12,000	12,000	12,000	
REFRIGERATOR	800	800	800	800	
DISPOSAL	-	-			
WATER HEATER	4,500	4,500	4,500	4,500	
CONNECTED LOAD LESS A/O	21,290	21,260	21,710	21,992	
10 KM 4100%	10,000	10,000	10,000	0,000	
REST +40%	4,516	4,504	4,684	4,797	
A/C OR HEATING	2,500	2,500	2,500	2,500	
DEMAND LOAD	17,016	17,004	17,184	17,297	
AMP6 4240/120V IFH 3W	TIA.	71A.	72A	72A.	
BREAKER SIZE	100A	IOOA,	IOOA.	IOOA.	

NEUTRAL LOAD CALCULATION

LIGHTING & SMALL APPLIANCES	3,999	5,96C	4,410	4,692		
3 KW •100%	3,000	3,000	9,000	3,000		
REST • 361	360	936	494	592		
RANGE #70%	8,400	8,400	8,400	8,400		
REPRIG E DISPOBAL	800	ÇOB	800	890		
NEUTRAL LOAD	12,550	12,536	12,694	12,792		
BENTRAL AARTUEN	52A.	52A.	53A.	53A.		

ΜĹ	UNTI	iE 240/ NG 90/3	ROV I ACE	190 JUN ()	<i>t</i>				'/-/' EXEPT AS MOTEDO		MAIN	TRAL LUGO TTIDN	ON! Y	,,
Scho	PCLES	T0TAL V.A.	CEND.	SZR	REMARKS	ž		DXT 78	REMARKS	VIRE SIZE	COND. STZE	TOTAL V.A.	PILES	
20	2	1000	1/2	10	PARKING LIGHT	2 1	 -	2	EXTERIOR RECEPT	12	1/2	720	1	H
20	2	500	1/2	10	PARKING LIGHT	3 5		4	EXTERIOR RECEPT EMERG & EXIT LIGHT	12	1/2	720	1	İ
					The state of the s	7	<u>1</u>	6	SPACE	12	1/2	500	1	L
20	1	1000	1/2	12	CORRIDOR LIGHT	9		le	01760			-		L
20	1	1000	1/2	12	CORRIDOR LIGHT	11	_	18		-	-+		-	L
20	. 1	1000	1/2	12	CORRIDOR LIGHT	13	1	н		_	-			H
20	1	1000	1/2	12	CORRIDOR LIGHT	15	Ì	16						_
20	_1	500	1/2	12	TELEPHONE BOARD	17	1	18			-+			_
					SPACE	13	├—	20						
				_		51	}	22			—			-
						23	 	24					\rightarrow	
-	_		_			53	_	86						_
-1						27	-	20					-	-
						29		30						
		-				31		32						-
						33	-	34			_			
						35		36			-1-		-4	-
				-		37		38			_			
						39		40						-
					1,940 WATTE = 33 ,	41		42						

NE VI	IL TAC UNTI	OAD CE E: FNL GE: 2407 NG: 3407	ABC	4 D PH 300	PANEL /				','C' 4 'E EXEPT AS NITEDD	>′	MAI	N BUSI ITRALI NI LUSS ATTONI	GOV.	
SAMPS 50	Salles 2	12000	UNIO 3/4	D VIRE	REMARKS	Ş		CCT No.	REMARKS	VIRE	T .		PILES	AMPS
50	-	12000	3/4	0	RANGE	};		<u>-</u>	YMATER HEIER	10	1/2	4,500	2	30
15 15	-	800	1/2	14 14	REFRIGERATOR GENERAL LIGHTING	5		6	(A/C (WALLINIT)	12	1/2	2,500	2	20
15 15	-1-	*-	1/2	14	GENERAL LIGHTING GENERAL LIGHTING	9		(0	SMALL APPINCE	12	1/2	1,500	. 1	20
15		•	1/2	14	GENERAL LIGHTING SPACE	19	-	回	DATH (G)	12	1/2	1,500	1	20
4					SPACE.	17	_	6	SPACE	,				
_			_			19 81		252 252						
+			_	-		23 29	_	24 26			_ ;		_	
7						27	_	29 30					_	
す						31		32 32		-			_	
\pm	-		-	-		99 35		34. 36						
-]				37		38		_		-+	-	
╛						39 (1		40 42		\neg			7	
CE	INNE	ECTED	LÜ	ΑD	SEE LOAD CALCUL	4714	av.		FE FE	E DE D F	Ri # Rom	STHUN-	I-VA*	1

MILTON CUBAS PE# 51902 CONSULTANT ENGINEER 14408 SW 46 TERRACE MIAMI, FLORIDA PH: 553-9312

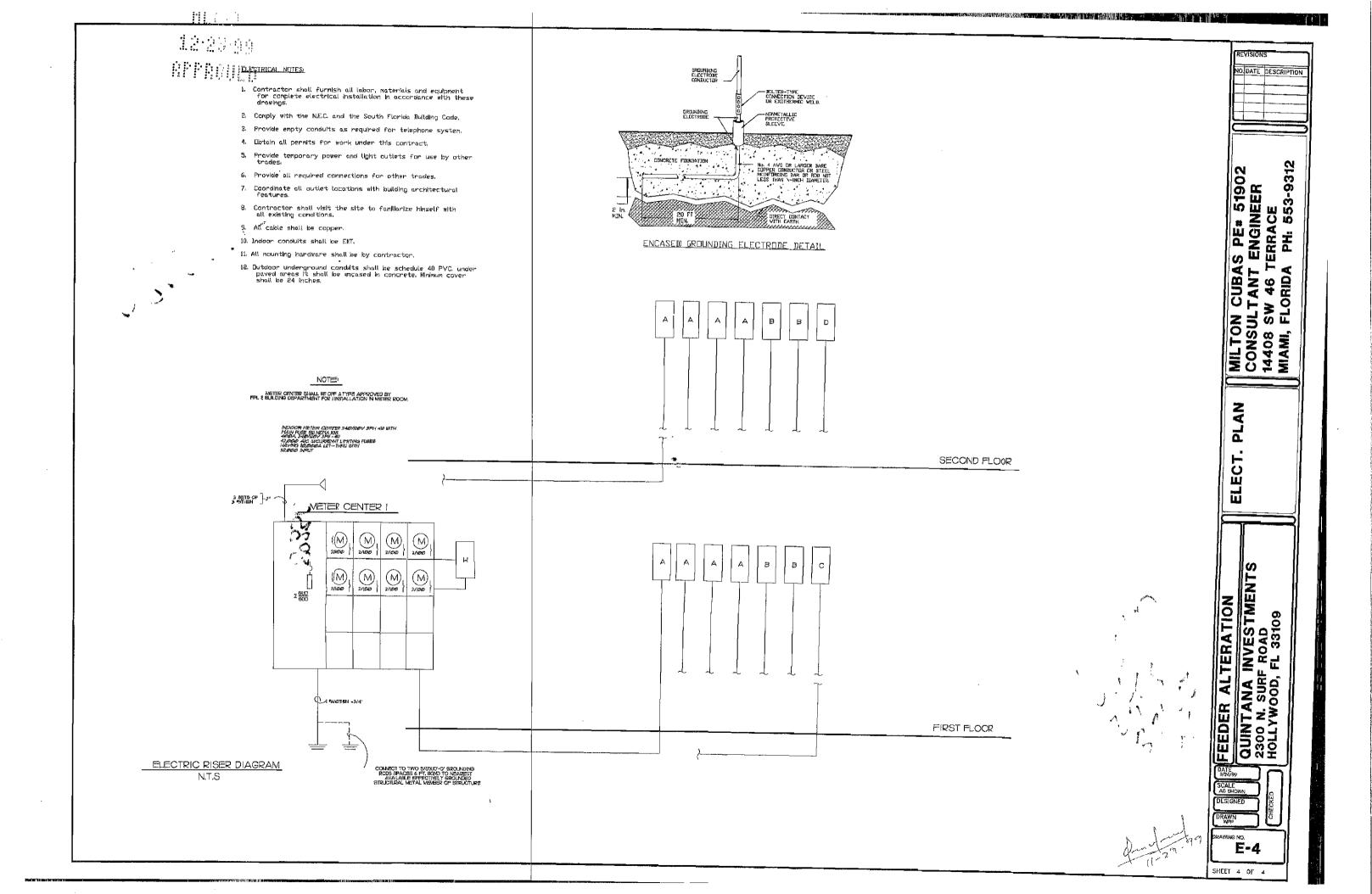
O DATE DESCRIPTION

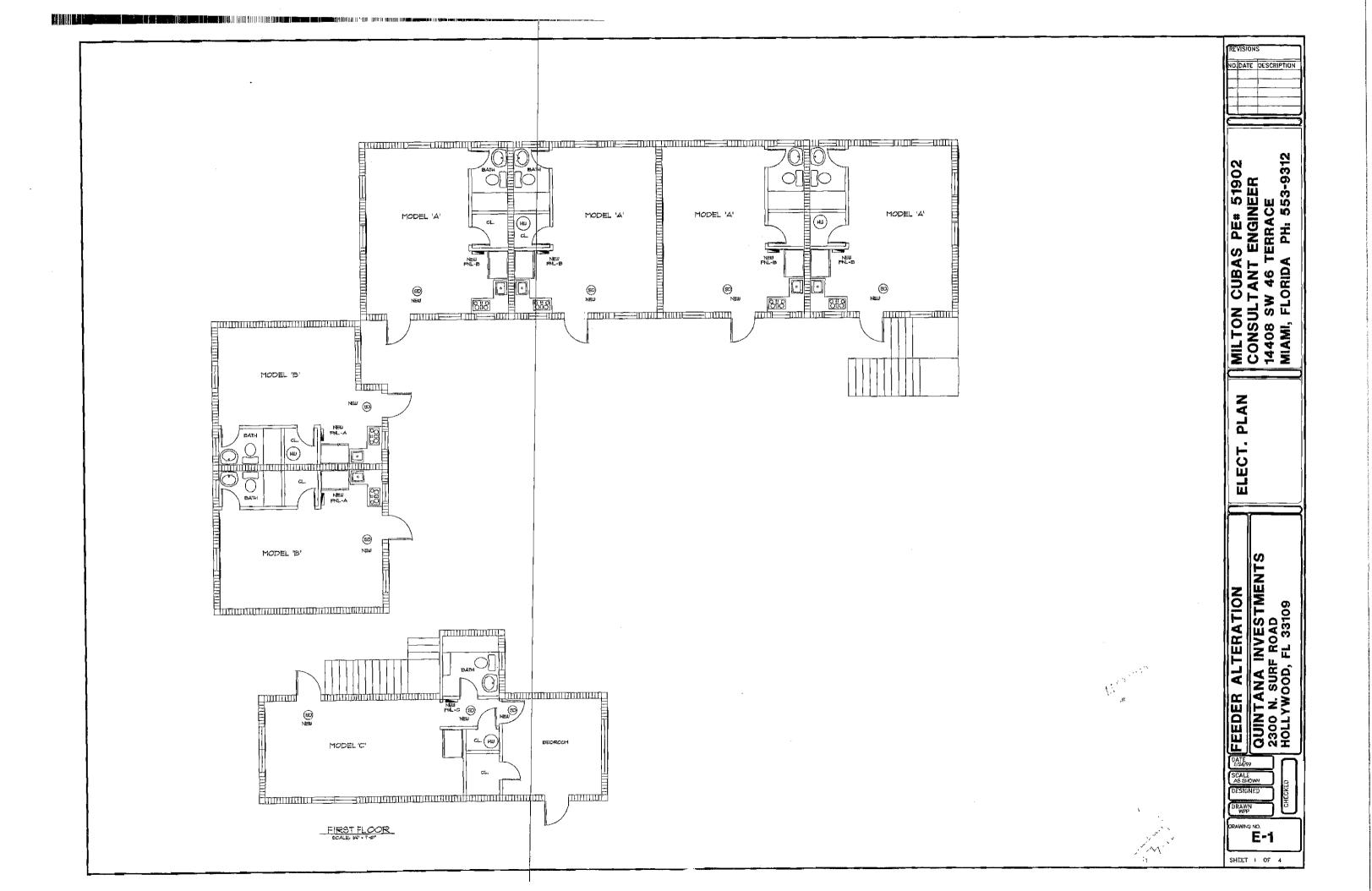
ELECT. PLAN

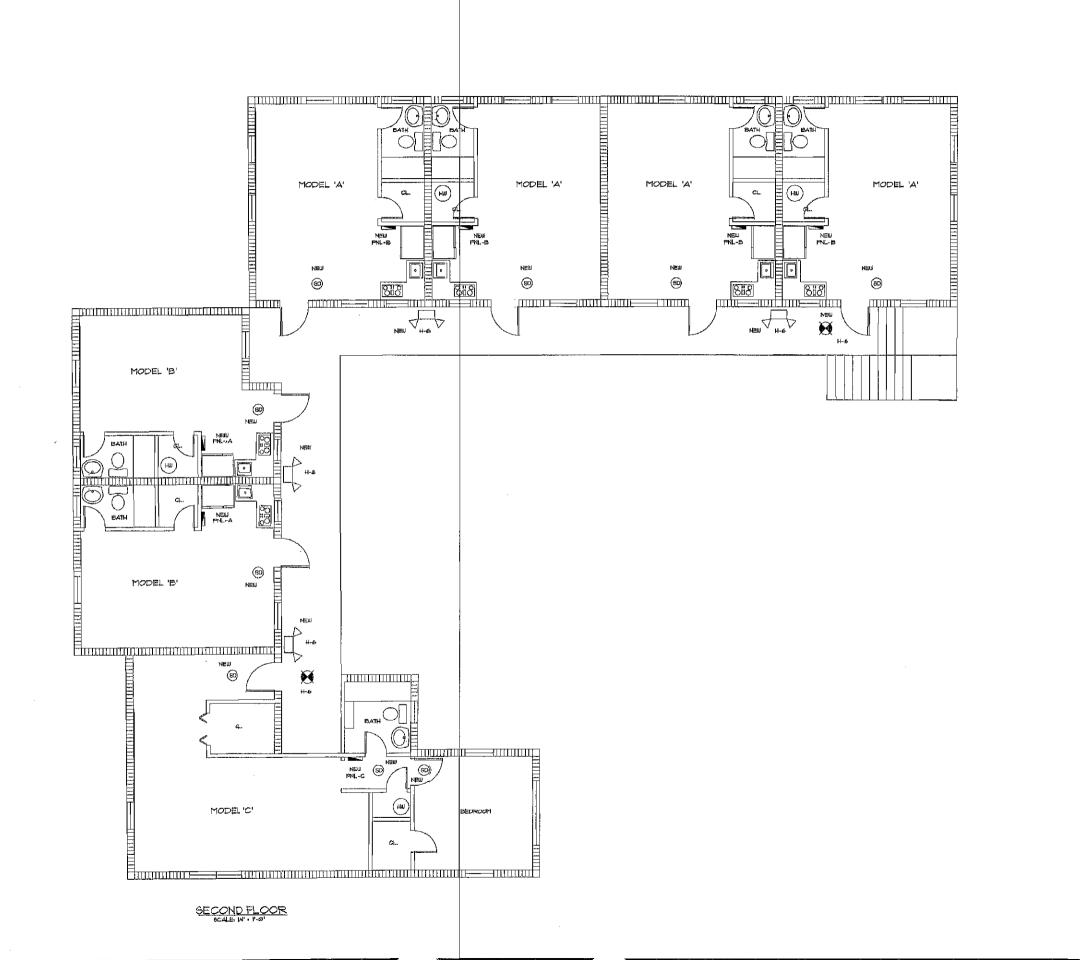
FEEDER ALTERATION
QUINTANA INVESTMENTS
2300 N. SURF ROAD
HOLLYWOOD, FL 33109

E-3

SHEET 3 OF 4







MILTON CUBAS PE# 51902 CONSULTANT ENGINEER 14408 SW 46 TERRACE MIAMI, FLORIDA PH: 553-9312

PLAN

ELECT.

FEEDER ALTERATION
QUINTANA INVESTMENTS
2300 N. SURF ROAD
HOLLYWOOD, FL 33109

E-2

ON BRING

DESIGNED

	Uh	VIT MODELS	<u>:</u>			-
ITEM	'A'	'B'	'C'	'ח'	יסד	TAL
CONNECTED LOAD(W)	14,790	14,760	12,710	12,992		
NUMBER OF UNITS	В	4	1	1		14
TOTAL WATTS	118,320	59,040	12,710	12.992		
AMPERES AT 240/120V 1PH PNL H = 38 AMPS	 338 					
DEMAND LEAD = 376 AMPS	LIN	NT MODELS		-	:	
	'A'	VIT MODELS	'C'	יט'	7107	ITAL
DEMAND LDAD = 376 AMPS						TAL

ELECTRICAL LOAD CALCULATION FOR THE TYPICAL APARTMIENTS

APTS TYP	MODEL A	MODEL B	MODEL C	MODEL D		
SÇLIARE FEET	330	320	470	564	 	*
LIGHTING *3W/SF	990	96C)	1,410	1.692	 	
SMALL APPLIANCES	3,000	3,000	3,000	3,000		
RANGE	3,000	3,000	3,000	3,000		
REFRIGERATOR	800	800	áòö	800		_
DISPOSAL	-	-		- 1	 	
WATER HEATER	4,500	4,500	4,900	4,500		
CONVECTED LOAD LESS A/C	12,290	12,260	12710	12,992	 1 1-	
10 KW =100%	10,000	10,000	10,000	0,000		
REST •40%	916	904	I,Q84	L)97	 †	
A/C OR HEATING	2,500	2,500	2,500	2,500		
DEMAND LOAD	13,416	13,404	13,584	13,597		
AMPS +240/120V IPH 5W	56A.	59A.	57A,	57A.		
BAZEAKER SIZE	IOOA.	IOOA.	ICOA.	looa.		

NEUTRAL LOAD CALCULATION

IGHTING & GMALL APPLIANCES	3,999	3,960	A,AIO	4,692	
3 KW 4100%	2000	3,000	9,000	3,000	
REST • 351	250	335	494	592	
RANGE 170%	2,00	2,100	2,100	2,100	
REFRIG & DISPOSAL	ಕೆದಿದ	500	800	800	
NEUTRAL LOAD	6,250	6,236	6,394	6,492	
NEUTRAL AMPS	26A.	26A.	27A.	27A.	

SE VC	RVIC ILTAC UNTI	0 <i>AD CE.</i> E) <i>Houe</i> iE, <i>346</i> 7. NG <i>BURR</i>	E PA	PH SU	ł				*/-/ ! EXEPT AS NOTED>		NEU	N BUS: TRAL: A N LUGGO ATTON:	LODA. ONL.7	-
AMPS	Pales	TOTAL V.A.	COND	SIZE	REMARKS	CKT No.		CCT No.	REMARKS	VIRE	CONE	TOTAL V.A.	POLES	AMOC
20	2	1000	1/2	10	PARKING LIGHT									2
						3 4 EXTERIOR RECEPT							1 1	2
20	2	500	1/2	10	PARKING LIGHT									2
			ļ.,,,,			5 7	J	В	SPACE					†⁻
20	1	1000	1/2	12	CORRIDOR LIGHT	9	<u></u>	1n						H
20	1	1000	1/2	12	CORRIDOR LIGHT]]		1E						Н
20		1000	1/2	12	CORRIDOR UGHT	13	}	14		-	_			
20	_1	1000	1/2	12	CORRIDOR LIGHT	15	}	16					\vdash	1
20	_1	500	1/2	12	TELEPHONE BOARD	17	}	10				_		1
					SPACE	19	}	20)				_	_	Т
						21	}	22						Т
						ea	⊢-	94						_
						₽5		26					-	Н
						27	 	BB		_			_	Н
						65	\vdash	90				\neg		_
						31	\vdash	32			\neg			_
			_			33	\vdash	34			\neg			_,
						35		96					-	_
l						37	\vdash	36					-	_
i						39		40					_	_
				\Box		41		42			-	\neg		_
CI	IMM	CTEI) LI	AD:	7,94 <i>0</i> (44178 = 55 /	4F-IF	**					יואארואי ועשאבט ו		•

	SE V	RVIC LTAC	OAD CEI EI PNL EEI 240/I NGI BURE	AB,C Delv I	~~ ~	PANEL A			•			> ′	MEU	N BUSI TRALI N LUGB ATJUNI	IGOA. ONLY	
SONV	į	POLES	TOTAL V.A.	COND. Stze	WIRE SIZE	REMARKS	CKT No		REMARI	kz 		VIRE C	CONT. SIZE	TUTAL V.A.	23	AMPS
Ŀ	20	2	3,000	1/2	12_	RANGE	Z	<u> </u>	WATER	HEATER		10	1/2	4,500	2	30
E	$\overline{}$	<u> </u>				2 - 1 - 2	3	<u> -</u>	(]					
_	5	1	800	1/2	14	REFRIGERATOR	b	6	A/C (W	MLL UNIT	r)	12	1/2	2,800	2	20
	5	1	#1	1/2	14	GENERAL LIGHTING	7	9	K.	. ,						
	5	÷	- *·	1/2	14	GENERAL LIGHTING GENERAL LIGHTING	5	10		APPLIANC		12	1/2	1,500	1	20
	5		W1	1/2	14	GENERAL LIGHTING	13	15		APPLIANC	E	12	1/2	1,500	1	20
i i				7.2	1.4	SPACE	15	16		(GFI)		12	1/2	1,500		20
Н				-		OF NOL	17	18	ar-	7905						
_	╛				-		19	20					 ∤		-	-
	_						81	EE.					\rightarrow			
_							83	E4			-1				-	
_							89	26			7					
_	_						27	29			T	_	-			
-	_				{		29	30			T		,			
_	_						31	35						_	-	
	-						33	34								
-	-		—				35	35								
_	\dashv				\rightarrow		37	38			[
	-						39 41	- 46 - 48			_					
_	_[73.11.64				··· · · · · · · · · · · · · · · · · ·	ت		_			1	1		1	
	CL	JIVINI	- -	LI	ΑDi	*BEE LOAD CALCULA	1776	PN .						1 19THUN 1 BERV		1

ELECT. PLAN MILTON CUBAS PE# 51902
CONSULTANT ENGINEER
14408 SW 46 TERRACE
MIAMI, FLORIDA PH: 553-9312

CKED

CHANGE OF THE STATION

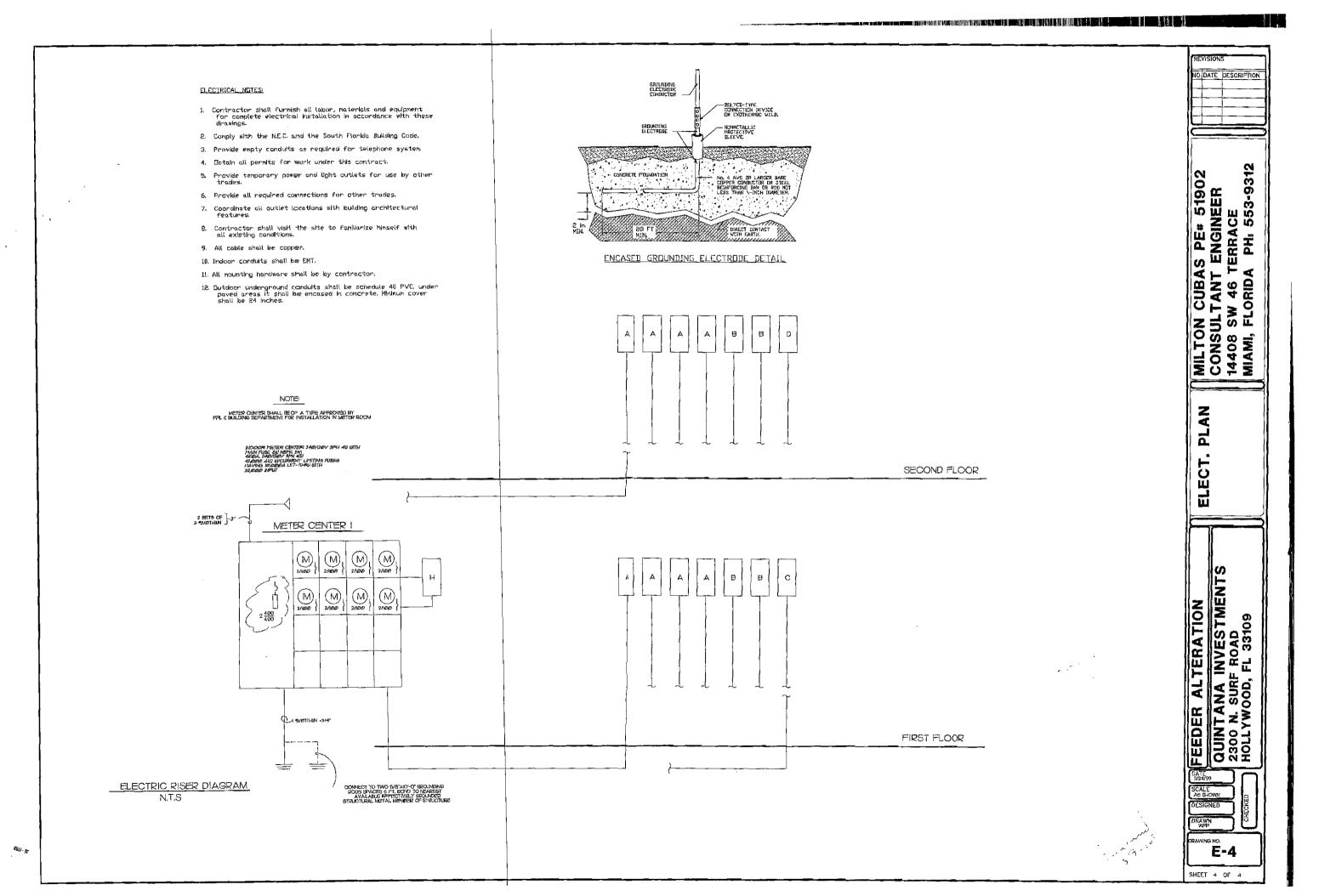
CHANGE OF THE STATE OF THE S

DRÁWN WPP

E-3

SHEET 3 OF 4

- Jan Eco



NAME OF LONG	A LON	g.		ADDRESS OF 2300 N.Surf Boad.				
LEGAL DESCRIPTI	CN			Lo	la 5-6,	31 12. Beach le		
Owner's Present Ad	dress							
Description of Cons	truction	e allege ope	7	ost 68,500	erene er			
Åpaz	Tment.	8						
Permit Type	No		Date lasu d	To W	hom	Fixtures or Out ets		
Bide Montestation substitution of the contraction o	1735		10-3-51.	CARNOVA (longt (9.		
Blectrical	104	14	10:41:51	KAY E		8-1500		
Allerante a resultante a constante a const	1037	Ø	10.3.51	Our.	The taken as a real of	10-15 51		
Puribing	6806	Ĺ	1.3-1	acre	74	33-		
a determination and have been been been been been been been be	660	4		arm	P -	/0		
FOUNDATION 4840		6 1s	INSPECT Rough Plg./		Ternn	Service		
radio de calebra de la calebra de la colonia		procedures of the m	4 hogo 2 1 19.		A Company of the Company of the Company	1 mg 81 + 11-1-51		
COLUMNS	or e meeting til halling gradeling gratings in		nal Rough Fig		Rouga	Liectrie		
Steel Stains . 11.5	41	-baa F	ranna titi in masa ilaha samatanan Mastria.			Bus income		
TIE BEAM [- [6-51	Se	ptie Tank [/	1-88		ury Final		
11-14	-61	2	WE THES	Buch				
BOTH TRAMING.	1.6.62	(G)	ease Trap		Final I	Letter 2. 6. 6.		
		Fi	nel Plumbing .	2-11-52		S Do		
914) * 111	ر يوك	Ce	rt. of Occupar	107 Late - 64	Rubbis	1 Bond		
The second secon	والأوراك بعيوب	L	∕n	1	<u>K</u>			
Renurks.		(John Committee of the C				
			IV	(8, A				

NAME OF OWNER	F	IP-TIDE	APTS		
AOORESS 2	300 N.	S MF RD			
LEGAL DESCRIP		eliteratur - eliteraturaturatur - eletraturaturaturaturaturaturaturaturaturat	alamantakan katalan erakat kannakan dibahan antalan eraka bist 1 ist	COST	
DESCRIPTION	FICHST	eserver - econocionamies, economicamientos	erecentente antière, antière, entretaine, discharitaine dell'Assistation delle all'assistation delle all'assis		
ARCHITE T:	nggi (nga cenari tirini dina cenar <mark>a dengangan</mark> dinganin nalawa ini dina nalawa na	trafasolatinis — erose assenti enertrafa veranti il realizativi indospoti rivali, balgasab par	overannovens vermotikuurventeleisenteleisenta resketiläksistätätiötiiniteisi. Hini ventäkset vad		
lähili Listi valualiteiden kollen ovussen vasten kien kiloiteiden vastakon nestakonsen kii voora on k	que finita am asse a con colondo la seme egyptifo pello seu sello se con a qui deservaturio.	econorium ustandremolitik kontaina nideksitäkkikikikikikikikikikikikikikikikikiki	maniferent er en		
PERMIT TYPE	No.	DATE	TO WHOM		IXT. OF OUT.
BT DG MACA 58.	74483	9-5-67	BRWD SLAS		
ROOF			Bandon accommensario de de comencia de desenva de la comencia del la comencia de la comencia de la comencia de la comencia de la comencia del la comencia del la comencia del la comencia del la comenc		
ELECTRIAL	along and the maintenance and another control and the control of t		Bennouliner - de Bennoupero assigna appealació de de de la colonia de colonia e e e e e e e e e e e e e e e e e		VI Care
PLUMBING					
CAS					
SEPTIC, SEWER					
A/C OUCTS					300
BOREEN ENGL.					
POOL		Size of the second			
DR IV EWAY					
FENCE					
A CONTRACTOR OF THE PROPERTY O	Transcript of the second			Contraction of the Printer of the Pr	

NAME OF OWNER	RIPTIO		re 1	
ADDRESS 2300	775		9/16	
LEGAL DESCRIPTIO				
OFSCRIPTION OF S			T.C.	15.30
ARCHITECT: ///S	TALL Z	PIAN	STONE EXAL	\$2000.
DIER M	ETAL L	47/ 7	O FOUR W	ALLS
PERMIT TYPE	1 80.	DATE	TO WHOM	FIXT, or DUT.
ROOF	530/	11-24-76	RALPH WAL	reis
ELECTRICAL				
PLUMPING				
<u> </u>				and the second s
SEPTIC, SEWER				
A/C DUCTS				
SCREEN ENCL.				
POOL				10 10 10 10 10 10 10 10 10 10 10 10 10 1
DRIVEWAY				
FENCE				

				JOB_CAR(
owith Rip tid	e motel	a a - calandi i isia kilin kilinda (1960 Kilinda) ini kilinda (1964 - An Walle) (196	708 40			00 N. S			
LEGAL DESCRIPTION		nd-vinesjami pelovije planovimu kraditivih najele -elek slipelite	and the second s			131 V 1 3 1 3 K	88 A		
MICROFILM NO.	AR CH I T	tig, engligibilitiiseere virusia aragamente katamatika katamatika katamatika katamatika katamatika katamatika Katamatika katamatika katamatika katamatika katamatika katamatika katamatika katamatika katamatika katamatika k	eleksopalinjask in e venejala inglanskjæpteksonder v. en dele (16.686) e e	Antonio de la constitució de l	, e.	00			
DESCRIPTION OF CO		Repair							SEPTIC TARK SEWER TAP
TYPE PERMIT	NUMBER	DATE	CONTRACTOR	11/2	77.11	909		047	CONTRACTOR
BUILDING				SEPTIO	SEVER				
				ALR/CO	MOITION				
ELECTRIC-BASIC	23259	11/25/80	Di Maio	*ECHA	I CAL				
ELECTRIC-SUPP.				8000					
PLUMBING NO. FLX.				POOL			associal debidi		
Caratter VALL				ORIVE	IAY				
ma				<u>leann</u>					

HOTES:

LEGAL DESCRIPTION	KHRER			TOTAL TOTAL	30,110	# VI SIDS (7104	
HICHOFILM NO.	ARCHIT	FCT			6.00		VALUAT	101	
DESCRIPTION OF CO	RSTRUCTION		I Fixture	for Showe					SEPTIC TANK
TYPE PERMIT	NUMBER	0.116	CONTRACTOR	TYPE	10017	NUMBE		DATE	CONTRACTO
No ILO ING				SEPTIC/S	e de la companya de		1/		
N/OF	ando-national School parallel Statement			AL R/CONG	TION				
ELECTRIC-BASIC	ályt vészkálálasá varoszlossokár - eg vapiszolátszásá			MECHANIC					
ELECTRIC-SUPP.	ikki ujakisanimi, kupanimi man - u, man pagama			SCREEK					
PROMISES NO. FIX.	9839	6/3/77	Southeast	PA ₀ C≎.					
-F-DRY WALL				DREVEWAY					
FERCE									

	aux a	ati		B CARD					
	OLGA P	ALATASH	200 AD0W		d.				
LEGAL DESCRIPTION	*U*8(*			STA	3010		38 4001	1101	
mania musc 831					13.30		441.047 \$1000	0.	
DESCRIPTION OF C	ONSTRUCTION		Replace Exist	Roof & Po	artit i c	ms			SEPTIC TANK SEWER TAP
TYPE PERMIT	NUMBER	DATE	CONTRACTOR	TYPE PE				DATE	CONTRACTOR
SVILDING	* 65.75 ***********************************	1/21/77	9enis Brouss		AND DESCRIPTION OF THE PERSON				
				ALR/COMOS	ACCOMMENTAL SECURIOR ASSOCIATION				
ACTAIC CASIC	12699	1-28.77	Slade Elec	H ECHANICA					
LECTRIC-SUPP.				SCREEN					
NO. FIX.				POOL	***************************************				
-2-014 V V				DRI YEWAY					
re cr				estion.					
OTES.			And the second second second second rest in the second second second second second second second second second						1613-13

4%

0101	BAL		JO	B CARC				
OWNER	the extreme as an	and the state of	J08 A008	ES S				
	PIPTICE	APTS.	23	OON SURFRE				
LEGAL DESCRIPTION	*/***			CO CM	30 80 1 4 7 5 7 6 8	(4) 300	1108	
MICROFILM NO.	ARCHIT).(0	YALVA	10#	
DESCRIPTION OF C	SONSTRUCTION		Block	up 4 Doors	on Exteric			SEPTIC TARK
TYPE PERMIT	NUMBER	DATE	CONTRACTOR	TYPE PERMI	T. NUMB		DATE	CONTRACTOR
BUILDING	37358	/1/15/70	Owner	SEPT: C/ SEVER				
MOF.				ALR/CONDITIO	•			
ELECTRIC-BASIC				MECHANICAL				
ELECTRIC-SUPP.				3CREEN				
PLUMBING T	- AND THE CONTRACTOR OF THE CO			POOL				
L-P-ORY VALL				DRI VEWAY				
FENCE								
NOTES;								1613-13

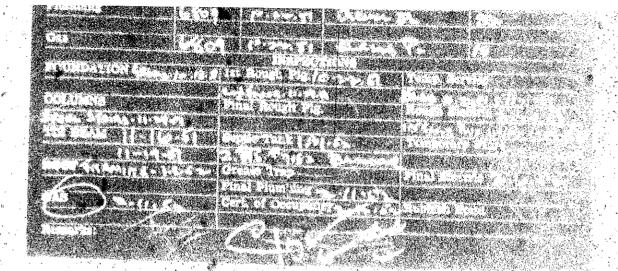
		and their abberrable than		E CARD	And the state of t		
OWN C.	O. PAGA	TASH	J08 A008				
T COT		Transmission of the second					
LEGAL DESCRIPTION				FQ(4 300.84	BIVISION OF A		
MICROFILM NO.	ARCHITE	CT			- TW	UATION	
			e 100 marin 101 signalum 100 filmin 1010 filmin 1010 signalum 1010 signalum 1010 signalum 1010 signalum 1010 s	\$ 9.70		600	
DESCRIPTION OF CO	DASTRUCTION	(000CE)COORPORTMAN, WARRANT, WILLIAM .		Existing Orive		in Broke	SEPTIC TANK
TYPE PERMIT	NUMBER	DATE	CONTRACTOR				[] SEWER TAP
BUILDING			SUM THAT INT	TYPE PERMIT	HUMBER	0111	CONTRACTOR
				SEPTIC/SEWER			-1
ELECTRIC-BASIC	http://www.endowendowendowendowendowendowendowendow			MECHANICAL			
ELECTRIC-SUPP.			jakki kilokula kilokupula na aleman menina pikanen inan aka perinahan menganin maka galap inapa				
PLUMBING #0.71X.		Manuser-new de de Malaine de Alemania de Carlo d		POOL			
L-F-DNY WALL	eric vitamentales con management	Marie Activities de la company			51248	11/30/	7 W C Pav.
100					77240	11/2/07	1 " C Par.
	nor charge			APATIO OF MALE			L
	V PURE IN LIE	رزو بدرست					· <u></u>
					301		
				8 CARC			
			JOS ADDR				
JERRY SU			JOS ADOR	ESS prox. 2300 N s	SURF RD		
JERRY SU	FUMBER		JOS ADOR	ES prox. 2300 N S	SURF RIS		
JERRY SU		AND CONTRACTOR OF THE PARTY OF	JOS ADOR	ESS preax 2300 N S LOCK SURE 6 HOL	SURF RID DIVISION OR AL	CH ADDIT	
JERRY SU LEGAL DESCRIPTION	1 - 8 / 1 S - 1	AND CONTRACTOR OF THE PARTY OF	JOS ADOR	ES prox. 2300 N S	SURF RD DIVISION OR AL		
JERRY SU LEGAL DESCRIPTION	NUMBER 3-8, 15-1 ARCHITE			ESS prices: 2360 N S LO CR SUBS 6 HOSE FEE S 30.0	SURF RD DIVISION OR AL	CH ADDIT	ION 4/6
JERRY SUL LEGAL DESCRIPTION HICROFILM NO.	J-8, 15-1 ARCHITE 04STRUCTION 292 FE		JOS ADOR	ESS prices: 2360 N S LO CR SUBS 6 HOSE FEE S 30.0	SURF RD DIVISION OR AL	CH ADDIT	ION 4/6
JERRY SUL	NUMBER 3-8, 15-1 ARCHITE			ESS prices: 2360 N S LO CR SUBS 6 HOSE FEE S 30.0	SURF RD DIVISION OR AL	CH ADDIT	CON 4/6
JERRY SUL LEGAL DESCRIPTION HICROFILM NO.	J-8, 15-1 ARCHITE 04STRUCTION 292 FE	T OF 4 FE	JOS ADOR	ESS prox 2300 N S 10 08 SUBS 6 HOE FEE 5 30.0	SURF RD DIVISION OR AL LLYWOOD BEAC DO \$	CH ADDIT	CON 4/6 SEPTIC TANK SEWER TAP
JERRY SU LEGAL DESCRIPTION HICROFILM NO. DESCRIPTION OF CO.	J-8, 15-1 ARCHITE 04STRUCTION 292 FE	T OF 4 FE	JOS ADOR	prox 2300 N S to ce Suns 6 HOE FEE 30.0 JAINK PENCE	SURF RD DIVISION OR AL LLYWOOD BEAC DO \$	CH ADDIT	SEPTIC TANK
JERRY SUL JESCHIPTION OF CO	J-8, 15-1 ARCHITE 04STRUCTION 292 FE	T OF 4 FE	JOS ADOR	ESS PERON 2360 N S LOCA SUBS G HOSE FEE S 30.0 J.INK PENCE TYPE PERMIT SEPTIC/SEWER	SURF RD DIVISION OR AL LLYWOOD BEAC DO \$	CH ADDIT	SEPTIC TANK
JERRY SUL LEGAL DESCRIPTION HICROFILM NO. TYPE PERMIT BUILDING ROOF ELECTRIC-BASIC ELECTRIC-SUPP.	J-8, 15-1 ARCHITE 04STRUCTION 292 FE	T OF 4 FE	JOS ADOR	ESS DIFFOR 2300 N S TO CR SUBS G HOE FEE S 30.0 LINK PENCE TYPE PERMIT SEPTIC/SEWER ATR/COMBITION	SURF RD DIVISION OR AL LLYWOOD BEAC DO \$	CH ADDIT	SEPTIC TANK
JERRY SUL LEGAL DESCRIPTION HI CROTTLE NO. TYPE PERMIT BUILDING ROOT ELECTRIC-RASIC	J-8, 15-1 ARCHITE 04STRUCTION 292 FE	T OF 4 FE	JOS ADOR	ESS DECOR 2360 N S G HOSE FEE S 36.0 J.INK PENCE TYPE PERMIT SEPTIC/SEWER ATR/COMBITION MECHANICAL	SURF RD DIVISION OR AL LLYWOOD BEAC DO \$	CH ADDIT	SEPTIC TANK
DESCRIPTION OF CO	J-8, 15-1 ARCHITE 04STRUCTION 292 FE	T OF 4 FE	JOS ADOR	ESS DIFFOR 2300 N S TO CR SUPER G HOE FEE 30.0 LINK PENCE TYPE PERMIT SEPTIC/SEWER ATR/CONDITION MECHANICAL SCREEN	SURF RD DIVISION OR AL LLYWOOD BEAC DO \$	CH ADDIT	CON 4/6 SEPTIC TANK SEWER TAP
JERRY SU LEGAL DESCRIPTION TIPE PERMIT SULLOTES CLECTRIC-SAPP. LUMBERS J-8, 15-1 ARCHITE 04STRUCTION 292 FE	T OF 4 FE	JOS ADOR	ESS PRODE 2300 N S LO CR SUBS G HOSE FEE 30.0 STATINK PENCE TYPE PERMIT SEPTIC/SEWER ALR/COMBITION MECHANICAL SCREEN	SURF RD DIVISION OR AL LLYWOOD BEAC DO \$	CH ADDIT	CON 4/6 SEPTIC TANK SEWER TAP	

	LONG COLUMN TO THE COLUMN TO T			e card					
	***************************************	n e anne anne anne anne anne anne anne	J08 A008				Name of Street, or other transfer,		
PIPTI	DE APARTMI	MYS	3300	N. Surf	Road				
DESCRIPTION	*****	- e dadienel, ministriorendo risko diferenciaren sunt inima vera esta esta esta esta esta esta esta est	- verrontalitati interiori e ren interiori and proba antico antico e principio e applica e applica e applica e				ON NO.		
MUSC MESCRIPTION OF C	ARCHIT				fee 18.7)	VALUA S	110# 1300.	
			AND ADD PARTIT	IONS					SEPTIC TANK
TYPE PERMIT	HUMBER	DATE	CONTRACTOR	TYPE	2001				
	64191	9-15-80	Owner-Mrs.Pal						CONTRACTOR
	Belletikaria mitalohikariakian minika manikaria ma			A R CONS	service response and the service of				For all the second second second
LECTRIC-BASIC	NEORIS AND			PECHANIC	AL				He de la companya de
CECTALC-SUPP.				SCREEN					
				200L	-				
7-01Y YA :				DRI YEWAY	ALTERNATION OF THE PROPERTY OF		·		
									The second second
ores, county	surcharga	fee \$.40	5						

		· nun o	NO.	
PERMIT TYPE	NO.	DATE	TO WHOM	
BLDG.	71460	b-12-67	V_AMBROSTNO	UXT. or OUT.
k COOP			Belle and the second	
ELECTRICAL				
P LUMB ING		ne de la companya de		
GAS				
SEPTIC, SEWER				
A/G DUCTS				and the second second
SCREEN ENCL.			Carlos and the same of the sam	
PCOL				
DR IVEWAY				
FENCE	<u> </u>			the section and secure assumptions of the section of
and the second	the state of the s			

FL-8 2049.

						in the Allican
						gar#F
. :						
district of the second						
Constitution of the consti						i walio in Kali Ngjaran
Sent United St	Constitution of Property (Constitution of Constitution of Constitution of Constitution of Constitution of Const					gogi (L. C. C.) E Congressor
\$72.000 pt 100 p					Marketyren (1986) Karangara	
SHEET SHEET	Real result					
RACTIONASTA	Bestrocal					
						i i
					7.3246	
					Ministration (Co.)	
		Stand Standard Standards				Male Marchael (C
	And the second s	A free bank land a six in				a francisco (Santa
			Arbeit area in A			
				And the second s	dieni sastriki ti (r. i. Marita karan	
	ing a supplied to the second					werdingswer
		A STATE OF THE STA	化 斯尔斯伊斯斯特 一次行程数字符	anners and the sample of the control	影響的問題的學家類似有法	* 100



Bellevin op 2. September 1957 og 1954 og		A series and a series of the s	
	SUHF R		
		COST	
F CONST			
	والمسيحة ومرجعونا محافظ أراك فيخط المجالة والمجارة فالمخالف	en de la composição de la	
		The second s	
NO.	DATE	TO WHOM	IXT. or OUT.
7.114.3	9-5-67	BRWD SLES CO.	E JOINT
Anna Anna ann an Anna Anna Anna Anna An		and the same of th	
	والمستون المرابع والمستون المستون المس		
	·	entre des series de la companya de l	
	en e	والمراورة والموسود والاسترادة والموارية والموارية والمواردة والمواردة والمواردة والمواردة والمواردة والمواردة	
		and the second s	
فرسيه باساس ورخين فسنتب الاحقاق	-	Constitution of the second	Constituting the second second second second second
eta karata da karata		North Indian Balliste galacidad (com this could be a commission of the commission of	
and the second second second second			
and the second second	indicates actions are seen to see	State of the state	
	300 N. TION F CONST	300 N. SURF RI TICN F CONST.	TION COST F CONST. NO. DATE TO WHOM

West and Report	3 17/27		
ADDING 2800 A.	YTT.M. 17		
LEGAL GESCHIFTION 3.4			
_BESCAIPTION OF COMET		FEE "	
AUDITES: MSTALL	MOMES SE	ONE IN S	
			Sample Broad and American

THE RESERVE OF THE PARTY OF THE	.	1		1.1	at distan
PLUMBING					
GAS				one on the boundary of the	
SEPTIC, SEWER			the same of the sa		y Book of State
A/C DUGTS					77
SCREEN ENCL.	<u> </u>				
POOL			nija didu dina min pinani diku pina kapani di pina	ante a na demis <mark>a de la compressión de la compre</mark>	E A
DR IVEWAY					100
FENCE				<u>. Tanan kan dalam kan dalam d</u>	
				A Committee of the Comm	

		Participation of the Control of the			
entitence !	7,6716	e A			
Mark Sice	11.6				
KWI RECUELLA	3.0	11.3	And the second s	Y Minings	
ARCHIE (PARIS)			Marine Marking Control of the Contro		
CONTRACTOR AND COMPANY OF THE PROPERTY AND ADDRESS OF THE PROPERTY	tion State of the			FEE .	
AGRICULT: MET					
OVER MI	TALL				
PERBIT TUPE	III.	Leate	TE TEE		
	5307				
ACCF			V-1		
ELEGIANTAL					
			The second second		
			a den als controls de solicitation		
Hallywill II					
l/t overs			Street of Street or Street		
SCREEN ENCL.					
ROL					
range in the second of the sec			18. A		

. With the state of the state o		CARO		420	
Rip tide motel	JOB ADDRESS		2300 N.	Berry.	
LOT NUMBER	D , St		AND VITE	eror corvu	
M NO. ARCHITEC	and the second second second second second	FEE		VALUATION	

				<u> </u>	ala min t ra ati	Day Street Land	[] [] [] [] [] [] [] [] [] []
i i i i i i i i i i i i i i i i i i i		.00					
		Melis					
		We be	518			10 mg	
		Mater	III.				
	¥.	<u> FAL</u>				and the second	20
		<u> Priver</u>					
		. Part					
			The second secon				
		*					
			\$				
					γ : : : : : : : : : : : : : : : : : : :		
	Antonia (1996) - Maria angana angana an mari at angan	to a manufacture to be a second to the secon					The Victor 2 in 1840 State of 12 in 1
			70 A	OB CARD			
Affection of the second second second	de motel	est of the second	to a second		2300 M. Burg	M.	
					BOUT TO THE	The second secon	
RESERVITION RESERVICE NO.							
	ARCHI	TECT.				LUATION	
RESERVICE OF G	DESTRUCTION				9.60		
		Repair	British and specific and the second state of t				
INE PLANT	BANKE A	PATE	de la lette		THE STATE OF THE S	STATE ANADERED STREET WO DOTTON THE WAY	177.17
BILLE S				SCOTI CI SEVER			
	No. No.		the state of the s	ATR CONDITION			
dernement	23259	13/25/80	Di Mala	ineral (a			
COSTONICA CO		x		 Compared to the compared to the c			
METER C. MAR.			and the second second second	Schlo			
A SCHOOL SHEET Lambins							
LECTRIC-MAPP. LUMBIES ME.FIE. 				The state of the s			
				PROL DRIVENAY			EER PARME PROPERTIES
				ROL			
				PROL DRIVENAY			
				PROL DRIVENAY			
				PROL DRIVENAY			
				PROL DRIVENAY			
				PROL DRIVENAY			
				PROL DRIVENAY			
Alguire are Saulto Prilli Aleja yra				PROL DRIVENAY			
Alguire are Saulto Prilli Aleja yra				POOL ORI YEVAY			
			No.	POBL Official Vivo			
			No.	POBL Official Vivo	a i i pre		
	_ "			POOL ORI YEVAY EATIO SE VINE CARO Sur 1 Res			

RIP TIDE ADTS: 2500 N SUFT Rd. ESTATISTICS I FIXTURE OF Shower I FIXT							in and stronger estrates and a large a
DOS CARD SECRIPTION OF COLETICET SECRIPTION	L-F-BAT MALL			المنافع المستعرف المعادية المستعرف المس	DAT VENEZ		
DOS CARD SECRIPTION OF COLETICET SECRIPTION	() () () () () () () () () ()				EATIO A. VINI		
TOP THE PLOE APTS, JOB ADDRESS SETT, Rd. EAA. SCRIPTION ESCRIPTION LET NUMBER SECRIPTION LET NUMBER SECRIPTION LET NUMBER SETT SECRIPTION SET	Marie Division of artists of the State of the Control of the Contr		Annual Administration of the Annual A	A STATE OF THE STA			
THE PLOE AFTS, JOB ADDRESS SETT, Rd. EAST TOT NAME # STATE TO BE AFTS TO BE ADDRESS SETT, Rd. ESCRIPTION OF CHISTNICTION I FIXTURE FOR SHOWER SETTING SETTIN							
AND PRIOR TIDE APTS. JOS CARD JOS CARD LET MONEY REAL SECRIPTION LET MONEY ARCHITECT THE PERMIT NUMBER PATE CRITACION LET MONEY ARCHITECT AR							
COS CARD 200 ASSETTING ESTABLE OF MARKET ESTABLE OF MARKET ESTABLE OF CONSTRUCTION E Fixture for Shower							
COS CARD 200 ASSETTING ESTABLE OF MARKET ESTABLE OF MARKET ESTABLE OF CONSTRUCTION E Fixture for Shower		7. A 15. S. S.			are a som never larg		
RIGHT FIDE APTE 2500 N. Surf. Rg. 98 ZEAL COT NAMED RECRIPTION							
RIGHT FIDE APTE 2500 N. Surf. Rg. 98 ZEAL COT NAMED RECRIPTION							
RIGHT FIDE APTE 2500 N. Surf. Rg. 98 ZEAL COT NAMED RECRIPTION							
RIGHT FIDE APTE 2500 N. Surf. Rg. 98 ZEAL COT NAMED RECRIPTION			¥				
RIGHT FIDE APTE 2500 N. Surf. Rg. 98 ZEAL COT NAMED RECRIPTION							
RIP TIDE APPE, 2500 % Surd ARG. 2502 2502 2502 2502 2502 2502 2502 25			The state of the s				
ESCRIPTION SCRIPTION I Flature for Shower	erite Karangan da sakarangan da karangan da Karangan da karangan da ka	RIP TIDE	AFTS,			e in the second	A CONTRACT OF THE CONTRACT OF
ACCEPTION				and the same of th			
EFECTIFIED OF CONSTRUCTION EFECTIVE for Shower TYPE PERMIT NUMBER DATE CONTRACTOR TYPE PERMIT NUMBER DATE CONTRACTOR TYPE PERMIT NUMBER DATE CONTRACTOR TYPE PERMIT NUMBER DATE		. ,	Marie Carlo Ca			transfer to the Second	September 1997
E FIXTURE for Shower TYPE PERMIT NUMBER DITE CHITALSTER TYPE PERMIT NUMBER DITE. CHITALSTER TYPE PERMIT NUMBER DITE. CHITALSTER TYPE PERMIT NUMBER DITE. CHITALSTER DIPTIC PERMIT NUMBER DITE. CHITALSTER DIPTIC PERMIT NUMBER DITE. CHITALSTER DISTINCT DISTI		ARCHIT	Kar		المستناهية المستناها		
TIPE PERMIT NAMER DATE CHITAKTER TIPE PERMIT NAMER SATE STITUTES BULETIAL SATE SATE SATE SATE SATE SATE STITUTES BULETIAL SATE SATE SATE SATE SATE SATE SATE SATE					8.00		
TYPE PERMIT NUMBER SATE CHATACOTE TYPE PERMIT NUMBER SATE STATES BALLOTAR SAFE ALLOCATE SCHOOL SCHO		PRI STRUCTION		I Floring to			
BILEVIES MARIE ALEGRIC AL					the second se		
ASCITATION AND CARD SETTING ASSIC LECTRIC-SASIC LECTRIC-SASIC LECTRIC-SASIC LECTRIC-SASIC LECTRIC-SASIC LECTRIC-SASIC SHOWN SAFET SASIC SHOWN SAFET SASIC ACCUSTOM SUPPLIES LECTRIC-SASIC ACCUSTOM SUPPLIES LECTRIC-SASIC LECTRIC-SASIC SHOWN SUPPLIES LECTRIC-SASIC ACCUSTOM SUPPLIES LECTRIC-SASIC LECTRIC-SASIC SACRETICATION ACCUSTOM SUPPLIES LECTRIC-SASIC LECTRIC-SASIC SACRETICATION ACCUSTOM SUPPLIES VALUATION VALUATION			PATE				
ASTRIC MARK EXECUTED MARKET		<u> </u>					
ELECTRIC SOFT. SUMPLIES SOFT SOUTHWAY SOCIETY				A-R/COLDING			
SAMELIES BOTTON SOLD SOLD SOLD SOLD SOLD SOLD SOLD SOLD	ELEPSIE (LSIC				elere i CA	2 22 24	
AND SOUTH SALE SOUTH SOUTH SOUTH SOUTH SALE SOUTH SALE SOUTH	Luctore met.						
POR POINT - NO INTERCHONS CALLED SOL		9039	6/3/77	Southeast P			
PATES VOID PORMIT— NO INSPECTIONS CALLED FOR PORT Plumb. INS P. 10/10/77 CAPPLIC CARD OLGA PALATASH OLGA PALATASH LOT MUNGER LOT MUNGER LOT MUNGER ARCHITECT PEE VALUATION	- PHT VAL				SE PERSONAL PROPERTY AND ADMINISTRATION OF THE PERSONAL PROPERTY AND ADMINISTRATION OF THE PERSONAL PROPERTY A	e Figure	
Per Plumb. Insp. 10/10/77 Pop Did Opt OLGA PALATASH DIG CARD SALE LOT HUNGET DIG ARCHITECT PEE VALUATION							
PAC PLUMD. 108 p. 10/10/77 Pap Due Oct JOB CARD OLGA PALATASH OLGA PALATASH 2900 N Sunf Rd. LOT NUMBER ECH BUSINESS SHAREST BOFILM NO. ARCHITECT PEE VALUATION	eres Harn	Par	m *		COAS AS		
CORPORATE JOB CARD OLGA PALATASH SAL LOT SURGER GRIPTIN GRIPTIN ARCHITECT FEE VALUATION	77.0	· · · · · · · · · · · · · · · · · · ·					
CORPORATE JOB CARD OLGA PALATASH SAL LOT SURGER GRIPTIN GRIPTIN ARCHITECT FEE VALUATION	per	Flom	. 105	o iekeli	77		and the second
OLGA PALATASH 2300 N Surf Rd. LOT NUMBER ESHPTION SPILE TO ACCUTECT FEE VALUATION				n ede a pata son			
OLGA PALATASH 2300 N Surf Rd. LOT NUMBER ESHPTION SPILE TO ACCUTECT FEE VALUATION							
OLGA PALATASH 2300 N Surf Rd. LOT NUMBER ESHPTION SPILE TO ACCUTECT FEE VALUATION							
OLGA PALATASH 2300 N Surf Rd. LOT NUMBER ESHPTION SPILE TO ACCUTECT FEE VALUATION							
OLGA PALATASH 2300 N Surf Rd. LOT NUMBER ESHPTION SPILE TO ACCUTECT FEE VALUATION			· (e.				
OLGA PALATASH 2300 N Surf Rd. LOT NUMBER ESHPTION SPILE TO ACCUTECT FEE VALUATION							
OLGA PALATASH 2300 N Surf Rd. LOT NUMBER ESHPTION SPILE TO ACCUTECT FEE VALUATION							
OLGA PALATASH 2300 N Surf Rd. LOT NUMBER ESHPTION SPILE TO ACCUTECT FEE VALUATION					alling the second secon		
OLGA PALATASH 2300 N Surf Rd. LOT NUMBER ESHPTION SPILE TO ACCUTECT FEE VALUATION	F-47 D	$\mathcal{M}_{\mathcal{A}}$	et i	.ace	Caro		
LOT MINEES BEECH WINDITEST SET MINISTERS SET	A A						
SERPTION METUR IN. ARCHITECT PEE VALUATION			AMSH	2300 N	Surf Ris.	76 mg	The second of the second
THE TANGETTEET PEE TANGETTEET	EAL LOT BE	MOCH					
TALLA COMPANY OF THE PROPERTY	and a second						
The second secon	own 123P		• •		066 - 13.00	7AVA((G	

i leg	July 0	LOTS ALATASH		ARC TO THE RESERVE TO		
	BUHOC'A		are the same of	N Suri Rd.		
Microfium 44. Zykłac 831	O ARCHIT	Ket		11.00	(AUM)OR	
The state of the s	ON STALCT LOS		Replace Exist	Roof & Partitions		
PADE DEM. 1	NUMBER	MATE	CHILLIN	Was Design		
	38505	1/21/77	Carl E Groups	The state of the s		
A CONTRACTOR				ALE/GMIDITION		
ertigang. Ertigan	12699	1-28-77	dest la	el Constitute		
				POOL		
-P-MY MAL				PALATA NATURAL		
				CAMB SE VINE		
				C.S.		
O.C.)	A L.		AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	3 CARO		
	RIPTIBE	APTS.	Jos Adsett 23(on Surf Rd.		
ESCHETTICAL				oci wienvie	IGN CONTROL TRA	
Closefilm M.	ARCHI T	ECT		746 _{20,00}	YASAJIST T	The state of the s
ESCALPTION OF CO	A STRICTION		Block	up 4 Doors on Exte	A STATE OF THE STA	
TYPE PERMIT	MARKET.	DATE				

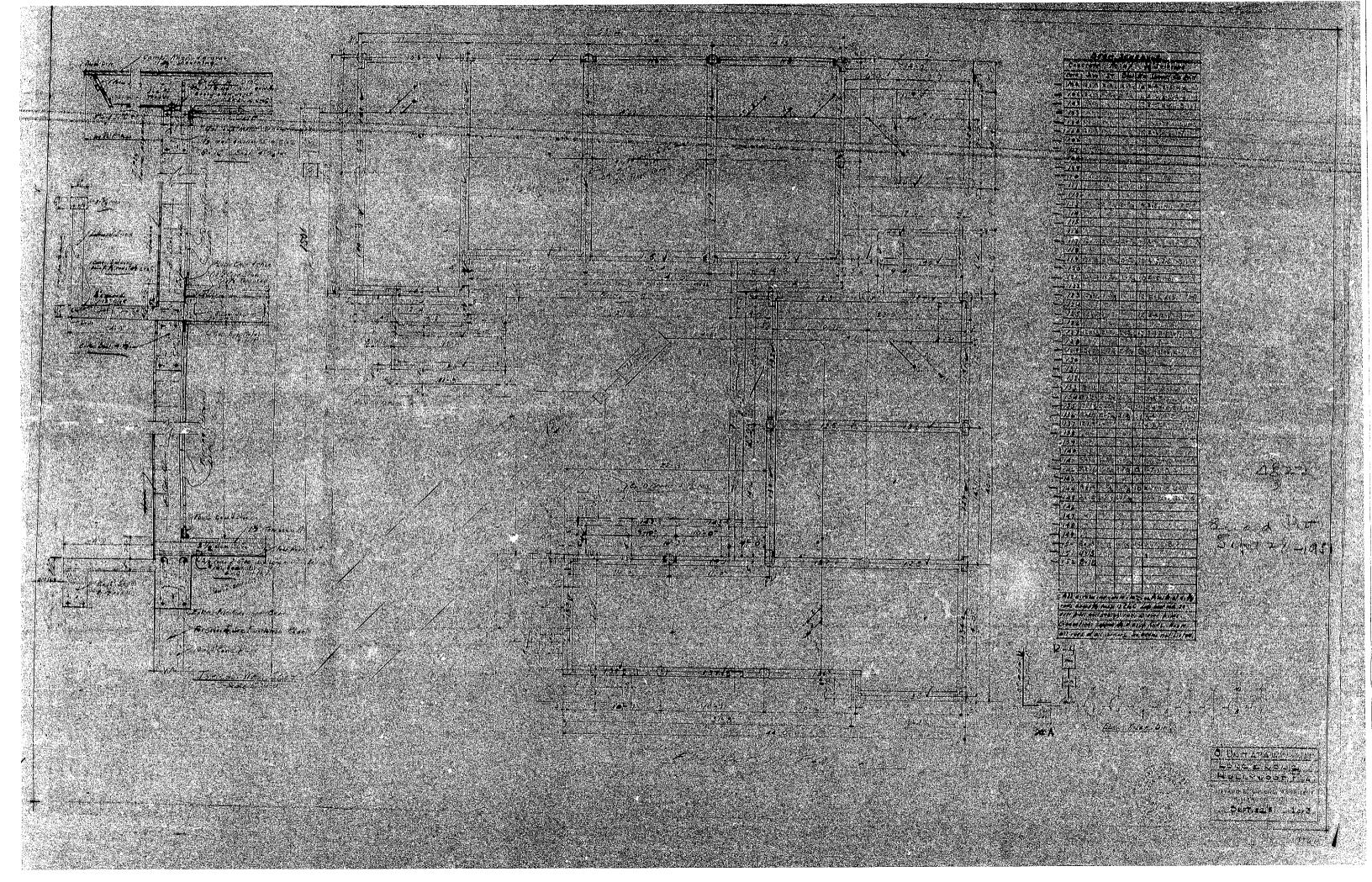
ALCOUR WASTE.							
L-P-DSY WALL				WE VEWAY			
				PATER OF MANY			
er (ta	A STATE OF THE PARTY OF THE PAR						
						e de la companya de La companya de la co	
					and the same of th		
				Q			
·							
		.) .)					
			ļ:				
		water the same of	JUS ABBI	E CARD			
		IPTS.	■ 3	CO N Surf Rd.			
	Personal Transport						
Machines de .							
	ANCHIT	ECT		/// 20.00			
BEST FIRE OF C	MESTRUCTION						
Maria No.	e de la districta de la constanta de la compansión de la constanta de la const		Block	up 4 Deers on	Exterior .		(-144)
TIPE PERIT		ME	CENTRACTOR	1/7:://#		4 11	
BILDIES	37358	/1/15/76	Övmer	SEPTIC/SEVER			
				ALE/(SAB) TION			de la companya de la
STORIC PRIC				HEEMMI CAL			
		, and a second		scutta.		1.07	
ermino ^{Est} illi				FOOL			
C-P-BAT-DAKE				DRIVEYAY			
				DATIO AT MAX	100		
		en e					
	"						
			arme o lik	L. Carrier and Car	in a Mil		
	2007 A						

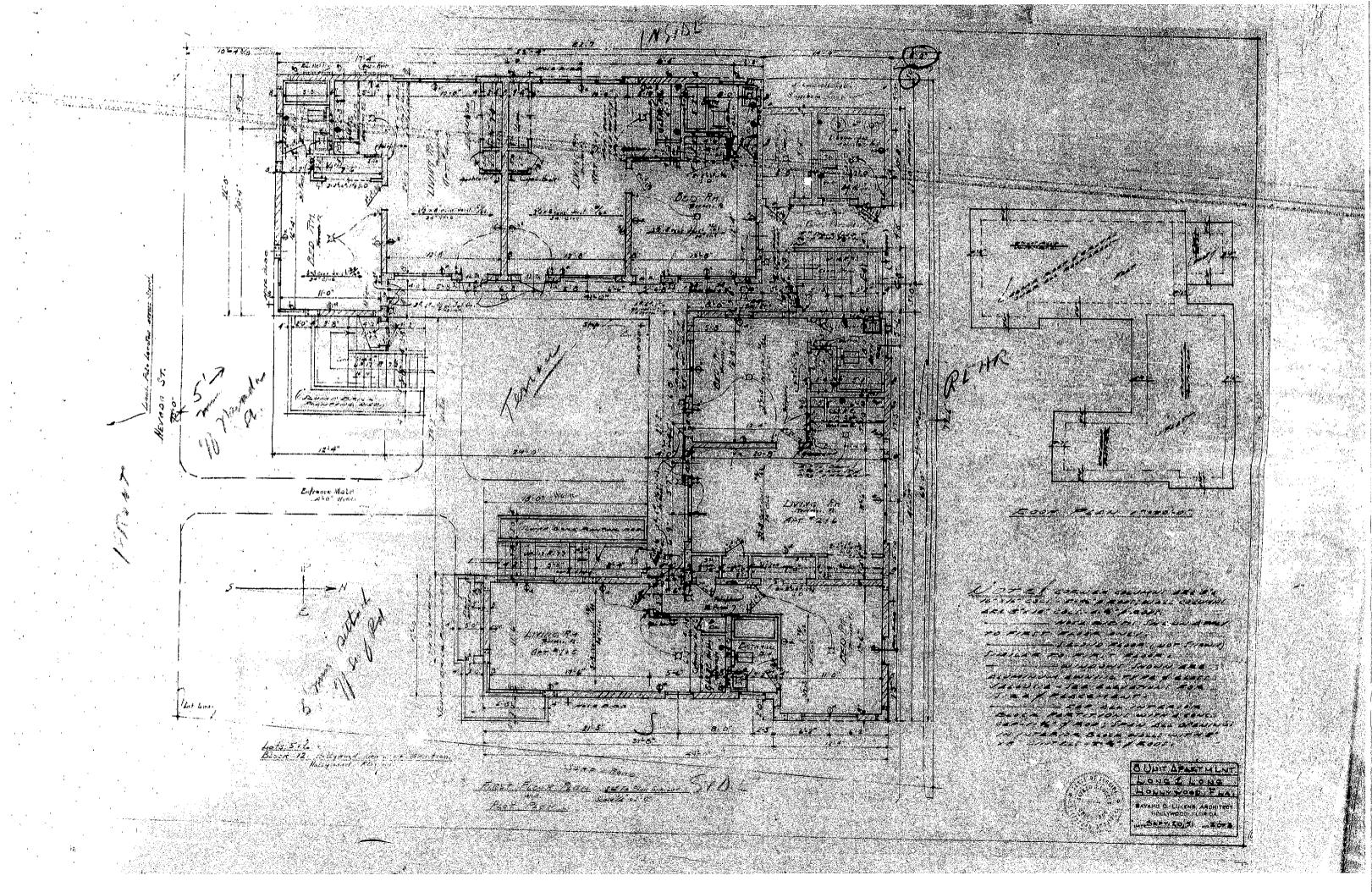
5)		the region of the state of the		COM A WAY MAN	Conflicted to a service of the servi		
				CARD	r god verskijs		
	O. PASAT	ASH	2.00%	Surf Rds			
		Maria Maria Maria			VISION OF AS		

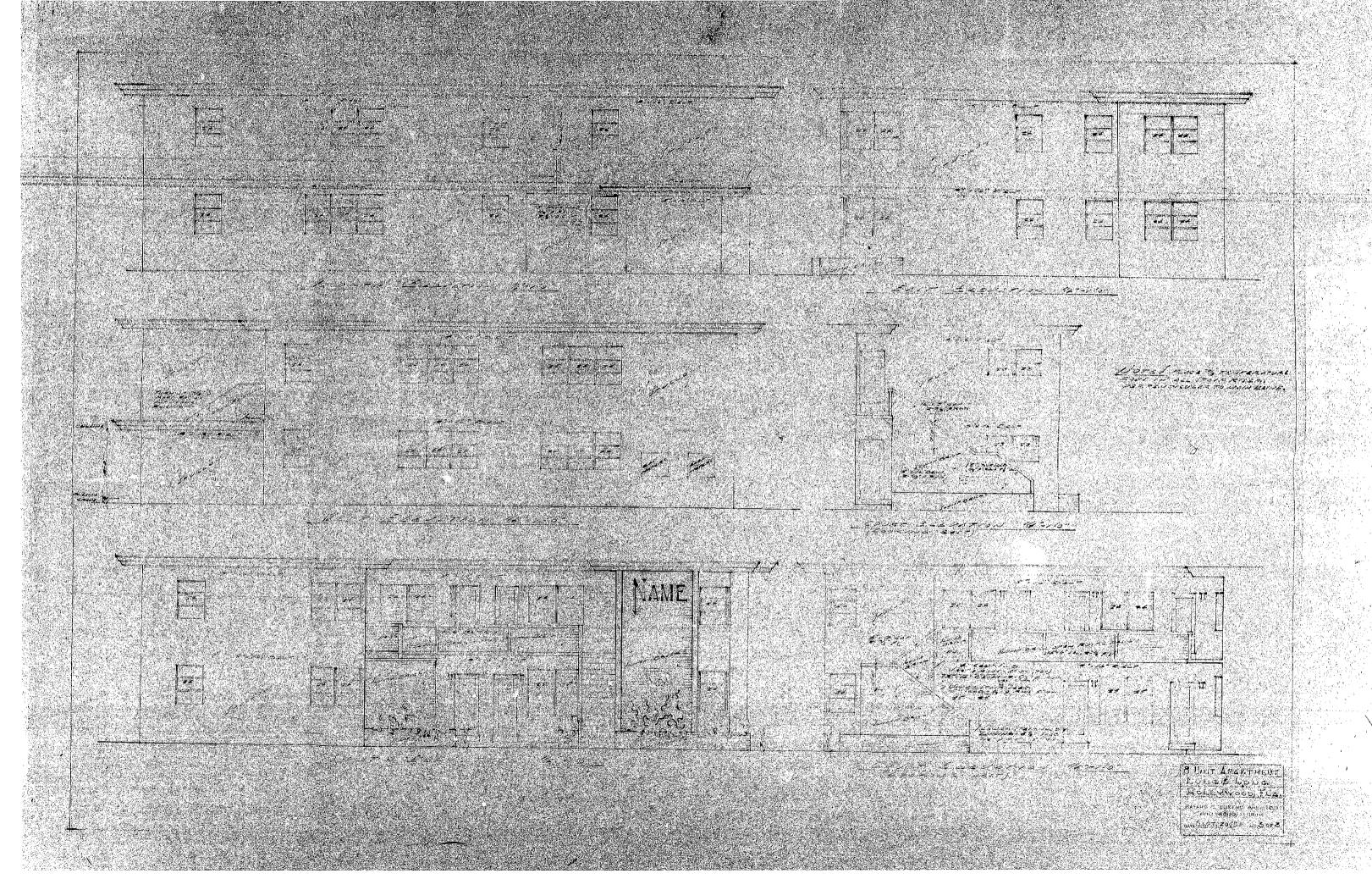
	The Name of Street, St	FIELVET	Vene	SEPTIC/MENER		1. 10 March 1987	7
				AIR/COMBITION			
Light He has				MECHANI CAL			
B. CCTRIC- NAT.				scate		vi i	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	As .			POOL			
-P-BRY NALL				DRIVENAY		4 3 3 4 7 7 7 6 3	
				PATIO SE VICE		10 en 2480 3 mais	
eres.							
	*						
		1.000 Ke n i	and Table 1986				
					one a service of a service of the felt of	a Citic mount of a mental filter of a me	C. Comatestation is a pain
					ु ग्री - है के	<u> </u>	
	t s	ij				الأم الي	
	2						
6)	#A*						
			100 444	All the second s			
	O. PASA	Market .	2500	l Surt Rd,			
	ACC TO	iet					
				N.O.	A CONTRACT OF THE PARTY OF THE		
CALIFFE OF	EDE STRUCTION	*		\$ 9.70		802	
afilians as in or a second				xiating Orive	1400 Sq. F1		
Market and the second	180 maria cata con a	DATE	CONTRACTOR	mrtar		111	
W. Mart				or was a market of the same of	Maria Landa	A STATE OF THE PROPERTY OF THE PERSON OF THE	
ating .	NAME:			8211/8WI			
(6.0100) 10			4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
erding Sp Istoic days			4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	MALIC WAR			
CLOUIS SE SETENCEMBE SERVE SERV.			4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	MPTIC/MINER			
er Betale dan e Betale dan e			4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ALE/CONSTRUCTION HICKORY CA.			
POPE PERMIT POPE POPE SECRETARY SECR			4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SEPTIC/SENSES ALE/CONSITION HECHOSICAL SCOTOS TOOL			
ICONS DE CONTROL DESENCIANO DESENCIANO DESENCIANO DE CONTROL DE CONTROL			4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SEPTIC/SENES ALE/COMBITION DECOMALCOM SCORES PROLE BOTOMAN SCORES PROLE BOTOMAN SON TONAN SON TONAN SON TONAN	5(248) (2 Co.)
REGIONE DESCRICE DATAS DESCRICE DATAS DESCRICE DATAS DESCRICE DATAS DESCRICE DATAS			4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SEPTIC/SENSES ALE/CONSITION HECHOSICAL SCOTOS TOOL			
ECONOS ESTENCIDADOS ESTENCIDADOS ESTENCIDADOS ESTENCIDADOS ESTENCIDADOS			4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SEPTIC/SENES ALE/COMBITION DECOMALCOM SCORES PROLE BOTOMAN SCORES PROLE BOTOMAN SON TONAN SON TONAN SON TONAN			

	and the facility of the same of	ing to the standard of			A SERVICE AND		
							11. P.S. 2009, 37.9
		<i>i</i>					
		*	· D				
				OB CARD		100	
- TENET 8		195	JOB AD		SUMP PD		
					- OUE - 20)		AND CO.
Machiel III	1-8, 15						
	Afficial	TECT		let.	P. C. Proposition		
MESTERIOR OF C	SH STAUCTION			. 30,	00	1 0.50	
est.			BY HIGH CHAI				
THE PERSON	HUNGER	BATE	the second secon	The state of the s			Fi Company
Married .		72.1	CONTRACTOR	IVAT PERMIT		177	
807				SEPTIC/SEVER			
BLECTRIC-BASIC				AIR/COMBITION			
R. SCIRIC SHOP.				BEREIN CAL			
A CHOLDS				9900			
C-P-SHY WALL			A AND AND A	en veva			
iar-e	103990	7-1-86	Clours an a				
OTES: Count	y surchar	ge \$ 20	// /	EATER ST. YES			
	_		78/2 1777 746 4-3-03/2012 700				
	in the second se						
	AN Maria						
	18						
		· \$	Ť				
							•
	p.						
Nac grant and the same of the	-	and the second s					
		194.49	/08 (and and the last of the second	
DESTRUCT A		v.	JOB ADDRESS	The West Section 1888	25-114		
			2300 N.	Surf Road		ok o trop	
PTION	• प्र व		HOCH	BIODI VI	Tel of the	en e	
	ARCH! TECT						- 100234
rol		V		ree			

		SAC PARAMETER				
\$-7- W W W	103990			MITTUAL		
Pa G				PATIE AT MALE		
	unty surc	harge S.	90			
					100 at	
	de la company	ing and the second				
		*				•
	å.					
	1000		i.			
			780 (60)	C CARD		
				1. Sur les		
			major qui degli di dise	Carlo Manda ye ee ee Barra ah	Katharia da	
ر بن المحدد	d Maca	act T				
The state of the contract of the state of th	es ference (es			1 10.70		
			AND AND PARTY	7. C. 18		
		IIIE	E DINE			
AL PURA	64191	9-15-80		Committee of the Commit		
				水 * 7 . 高 备 B . 3 . 6 * * * * * * * * * * * * * * * * * *	· · · · · · · · · · · · · · · · · · ·	
				ALE/CORDITION		
				ALE/GORDLY (OR		
				ALB/CORDITION		
SCHIE-MALL SERVICES TO MALES TO THE				AT #/combit tos MECHABICAL SCHESS		
				ATR/CONDITION REGRANT CAL SCREEN PAGE PROTECTION PROTEC		
				AT #/combit tos MECHABICAL SCHESS		
				ATR/CONDITION REGRANT CAL SCREEN PAGE PROTECTION PROTEC		
Stanie in the st				ATR/CONDITION REGRANT CAL SCREEN PAGE PROTECTION PROTEC		
				ATR/CONDITION REGRANT CAL SCREEN PAGE PROTECTION PROTEC		
				ATR/CONDITION REGRANT CAL SCREEN PAGE PROTECTION PROTEC		
				ATR/CONDITION REGRANT CAL SCREEN PAGE PROTECTION PROTEC		







HATHAWAY NAME OF & Mrs Arthur C. Schaffer. CONSTRUCTION 2325 N. Surf Road. LEO L DESCRIPTION Lots 1 & 2. Bl 12, Beach 1st Add Owner's Present Address Cost 65,000. Description of Construction Apartment No. Permit Type Fixtures or Optiets Blde 16469 3-5-51 Croush Bros. 9639 8-0 Sa Electrical 3.551 2.4-2110 Plumbing 3-2-31 DOWN TO 601 6019 3-2-36 Admi ac INSPECTIONS FOUNDATION 3-12-51 1st Rough Plg 3-15 61 Temp Service COLUMNS FRAME "- 17 - 91 Final Rough Pley 5-14-51 Rough Electric 112 2-16-68 5-7-51 15-16-15-3-51 Bent 7-40 Septic Tank & San Temporary Final THE BEAM 1 THE MESSEL CHARGES CAP Great Trap waste sty buy Final Belectric 27 5 Final Plumbing 7 =/6 -/7 Cert. of Occupancy 1-5-1 Rubbish Bond Arma ki

NAME OF OWNER	SAZ:	MARTA	PTS - Mes 1	cent
ADDRESS &3				
LEGAL DESCRIP	TION CO	NZ BK/2		T (200.00
DESCRIPTION	ONS.			
ARCHITECT:	alakinoptojanikinopililartelilatureereptolojaljakelika (lainennaa - zmantu	undersinkanderen ententre zum seine de – untalleis erin eine Anthein von Anfrick bestegt einzelleise jede ein		
		tipellis vallennistisenimen men men eine eigen intelekassanimen men milliggiggiggi. 🗸 🗸		
PERMIT TYPE	NO.	DATE	TO WHOM	TIXT or QUT.
BLOG.		eteriorium (Principlum in manifelium i manapeliili maintiliaetiiliaetiinaa on epäiväysääysyttäysetyi ma		
ROOF			alement valent valent sin en	
ELECTRICAL	457	2 - 4 - 70	muda w	
PLUMBING	Andrew Comment			
GAS			kata rina introducio materiale subsidificación de ser e como de subsidiación e e respectable participado que	
SEPTIO, SEWER		Metric and the control of the contro		
A/C DUCTS	451	218.70	QUARS TE	178436
SCREEN ENGL.			ora magili shikilarah shannara anna dhannara sana shinin shinin shinin shinin shinin shinin shinin shinin shini	
POOL				
DR IV EWAY				
FENCE				
AL	455	2-19-70	Some ALL	

	486					
NAME C'ONER		HATH		40		
ADDRESS 230						
LEGAL DESCRIP		Unicolare Advancia de Austria de Santa de Carteria de	contratores en	COST	17	00
DESCRIPTION C	annow	and a second contract of the second contract				
ARCHITECT:	erincute pote quita cum de elegiste de la ligita il film de altra de de de compresa e por e e a a ligitar que	estriciones attentionistica estratorio accentrata deplicações que especialidade estratorio en especial partico	igiassi kanga ekelempeneni kanga mengangan kerengan mengangan			
1996; Maladian aki-agi sahusila katala ku aki-adik-aasa kapada asa-da katala ku da katala ku asa-asa asa g Tara	onidires suns ir naturato si realipelaria; citribili delibiose is una ir passigui suscep	entralista (internativa en				
PERMIT TYPE	NO.	DATE	TO WHOM	1	IXI.or	OUT
8 L DG .						
R CO F		troping ang meminintroping blak sebenggan pertenggan pertenggan pertenggan pertenggan pertenggan pertenggan pe				
ELECTRICAL	antigoriam ne maini anno missonia mantra estaturatura mentra en estatura estatura estatura estatura estatura e		erindigischer voorviere kans-voorse bische voorviers stationkepapietaben insistenbegische zu			
PLUMB ING		inima (<mark>di</mark> alentialise) depletation en entre en tre en entre en en entre en en entre en en entre en en entre en en entre en entre en en entre en en en entre en	entre de la companya		10/10/10	
CAS			and gave no more in the common and in a more more and a	n esterioristico contrata de la contrata del contrata del contrata de la contrata del contrata de la contrata del contrata de la contrata del contrata de la contrata del contrata de la contrata del contrata del contrata de la contrata del cont		
SEPTIO, SEWER		rice de la constitución de la co				
A/O DUCTS	453	2-18-70	Chun's A	10		7
BOREEN ENGL.		on distribution in the second second second				
2001						
DRIVEWAY		A STATE OF THE PROPERTY OF THE				
And the second s		T.	1			CONTRACTOR

NAME OF OWNER	Carre	VNATTA	INS CO M	
ADDRESS 235	18° N.	Sun a	<i>2</i> _A	
LEGAL DESCRIP	TION	112 64	or 19 KH cc	ST 1000 00
DESCRIPTION		graph is developed application of a standard and community and	rainiamen sauriselee een eelika laiselee laiselee laiselee laiselee eelika lai	
ARCHITECT:	en de l'en l'Andreas en la colonne de la	Angles of the contribution	erakennennen ministere variabilisere kaistering managanalikkin kaisteringan	
	reprovince in a similar conduction in a make the conduction of the	keelika vi esimerkateri oo salkeelikeelikeelikoo ta sa vaatata aasii baasaya oo kan kalkajaakeelija.	optivisienten von versche met in enementen interiorienten problem (eine eine eine eine eine eine eine ein	
PERMIT TYPE	NO.	DATE	TO WHOM	TIXT. OF CUT.
elos.				
the control of the co		en al committe de la		
ELECTRICAL			eramon allamine, monomero amengania oro orozonia paga a samatata (mindala planta) da paga (mindala) da	
PLUMBING			Antonia di	
CAS		international desiration of the control of the cont	n methore diffusion — the second recovery and the second s	
SEPTIC, SEWER				
A/C OVCTS	451	21876	JOHNS 46	Quron 46
SCREEN ENGL.				
FOOL				
DRIVEWAY				
FENCE				

NAME OF OWNER	M.	BROWN	1 - APT 4	
ACORESS Q3	35 //:	SURFR	OA6	
LEGAL DESCRIP	TIONET	12 BURTE	HAS BEEN LOS	1 4/100 00
DESCRIPTION			en state of the st	A Commission of the Commission
ARCHITECT:		- vitt datata valantidan et (tunina - vitt datata tungahilik digipunagipi		
		ek Carabilin derijaka entrijanski kir et saki politikaji angrije, yrjeji dapdosaji jaji	and the second	
PERMIT TYPE	NO	UNIE	TO WHOM	IXT. or OUT.
BLOC.		mente anticolor de l'elementarion de la contrata de la particolor de la particolor de la particolor de la contrata del contrata del contrata de la contrata del la contrata de la contrata de la contrata de la contrata de la contra		
R(X)E		Profilie - Profilie repolition - The state level of a manufacturation		
BUECTRICAL		Marie anglation di majore com - repair ejec que primpa di qui paque figir paqueja pagraja		
PLUMBING				
			and the second	
SEPTIC, SEWER				A Comment of the Comm
A/C DUCTS	452	2-18-70	COHNS HE	3470846
SOREEN ENGL.				
E. XOF				
DEIVEWAY				
FENCE				

				8 CARO			
Sal Ja	Mart Inë.		J08 A088		f Rd.		
LEGAL DESCRIPTION		dd - ann d dynaidd - ar cynnig di gynn y cyfr y c o cynnig fyr y chon y cyfr y c o cynnig fyr y c		CONTRACTOR	51 V (\$100 -	OF AUDITOR	
MICHOFILM NO.				\$ 18.00		VALUATION \$ 3200.00	
DESCRIPTION OF CO	PM STRUCT (0)		Sandblasting				PTIC TANK
TYPE PERMIT	100000	0.00	CONTRACTOR	TYPE PERMIT		DATE	CONTRACTOR
##ROTES 6000	544 35	5/23/79	Tri State in	SEPTIC/SEVER			Contractive on the contractive of
	breezestatustatus app			ALR/COMBITION			
ELECTRIC-SASIC				MECHANICAL			
RECTRIC SIPP.				SCREEN			
PLOMBING				POOL			
Lafater VALL	Acres			DALVENAY			
rece.				LATIO AT MALE			
MOTES:			Co	unty Surcharge	\$1.12		

	distribution of the second second second		JI J	OB CAR	Ď						
	Hattway		J08 400		Merinda 1955	AND ADDRESS OF THE PARTY OF THE		indiana esse			
	FUNDER			Forth 3	urf						
LEGAL DESCRIPTION						80 801	VISION				
MICHOFILM 60.	ARCHITE	C T			PEE			VAL	ATION		
SESCRIPTION OF C	STATE OF THE STATE			**	1	18.40		1	3000.	00	
		Reroof	- tar and gra	vel							SEPTIC TANK
TYPE PERMIT	MUMBER	DATE	CONTRACTOR	TYPE	PER		All Williams		0.1		CONTRACTOR
				SEPTIC	SEVE						
2500	41108	6-6-77	Seminole Roo		eduzotakia weliko	man and an and a second	and the second second				
LECTED C-BASIC				M ECHANI	AMERICAN ADDRESS		CANADA CONTRACTOR				
LECTRIC SUPP.	e a commence de la companione de la comp			SCREEN	-						
1048186				POOL							
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1				DRIVENA	A A			1			
				PATIO A							

41119 issued on 6-7-77 to adjust fee and sq. ft.

4.446.2	1,000,000,000					
	BROWN	108 408	OB CARD PLSS 125 N Surf Rd			
		Company of the Compan	Market and the second s		ADDITION	
			5 5.00			
City of a			ton Window D	nit		SEPTIC TANK
	DAYE	CONTRACTOR	TYPE PERMET			
in minimum manager - manager days			SEPTIC/SEVER			CHATRACTOR
ti estimationisticationistic e apprint			ALR/COMDITION	7203	12/30/	b Sears
· ·			HECHANI CAL			
- Alexandra de la Alexandra de			SCREEN			
- Annahistan and Anna			POOL			
and the second second			DR! YEWAY			
***************************************			PATIO NO VALO			
						1613-13
		ARCHITECT ON	ARCHITECT ON 12	ARCHITECT FEE 1 5.00 NUMBER DATE CONTINCTOR IVPE PERMIT SEPTIC/SEME ALM/CONDITION ECHANICAL SCREEN	ARCHITECT 1-2 ton window on the government of the contractor of t	ARCHITECT ARCHITECT FEE VALUATION S 5.00 1600 1-2 ton Wird ow Unit NUMBER DATE CONTRACTOR TYPE PERMIT AUMBER AIR/CORDITION 7203 12/30/ MECHANICAL SCREEN POOL DRIVEWAY PATIO OF WALK

			JO	e card					
t with	sylvy, vygasia vestavianny ennytventrianay vyesten estimetric e	n og konstander er minister om forste med filletilde for en	JOB ADOR	E 11 8					
M. 21	mmery		2325	N. Sui	a sudministration .		or.		a character
LEGAL DESCRIPTION	ROMOCR	орина при							
PICKETTER NO.	ARCHITE	CT			FEE		VAL	ATION	
					\$ 15.00			100	
DESCRIPTION OF C	SESTAUCTION	all unit							SEPTIC TARK SEWER TAP
TYPE PERMIT	REMBER	DATE	CONTRACTOR	TYPE	PERMIT	4048		DATE	CONTRACTOR
				SEPTIC/	SEWER				
				ALR/CON	DITION	1415	5	10/18/82	Bevi's
ELECTRIC- BASIC	Markey Andrews and the second	algraphy and a supplication of the supplicatio		HECHANI	CAL				
ELECTRIC-SUPP.				SCREEN					
				200L					
(-P-081 WALL				ORT VEWA	11				
				PATION	7.84.6				
softs: Coun	y surcha	rge \$.2							

Remodel Existing Kitchen Type Permit Number Date Contractor Type Permit Number Date Suitoing 12099 3/30/76 Liftle Bldr Steptic/Sewer	
LEGAL DESCRIPTION WIGHDFILM NO. ARCHITECT PEE VALUATION S 13.00 \$ 1000 DESCRIPTION OF CONSTRUCTION Remode Existing Kitchen TYPE PERMIT NUMBER BATE CONTRACTOR TYPE PERMIT NUMBER DATE BUILDING 12099 3/30/7 Little Bidt REPTIC/SEWER	
DESCRIPTION HICKSFILM NO. ARCHITECT FEE VALUATION S 13.00 \$ 1000 DESCRIPTION OF CONSTRUCTION Remode Existing Kitchen TYPE PERMIT NUMBER BATE CONTRACTOR TYPE PERMIT NUMBER DATE BUILDING 12099 3/30/7 Little Bidr REPTIC/SEWER	
S 13.00 \$ 1000 DESCRIPTION OF CONSTRUCTION Remodel Existing Kitchen TYPE PERMIT NUMBER DATE CONTRACTOR TYPE PERMIT NUMBER DATE BUILDING 12099 3/30/7 Little Bidr MEPTIC/SEWER	elene see see
Remode Existing Kitchen TYPE PERMIT NUMBER DATE CONTRACTOR TYPE PERMIT NUMBER DATE BUILDING 12099 3/30/74 Little Bidr SEPTIC/SEWER	
SUILDING 12099 3/30/74 Little Bidr SEPTIC/SEWER	EPTIC TANK EWER TAP
BUILDING 12099 3/30/76 Little Bldr REPTIC/SEWER	CONTRACTOR
ELECTRIC-BASIC 10786 3 3176 BERNARDEIRE, MECHANICAL	
ELECTRIC-SUPP. SCREEN	
PLUMBING MO.PIL 1988 4-1474 HERD DAVIS POOL	
L-F-DRY WALL DRIVEWAY	
COSS CONTRACTOR OF THE COST OST OF THE COST OST OF THE COST OST OF THE COST OS	
	1613-13

			JO	CARD				
			JOB ADDRE	CONTRACTOR AND ADMINISTRATION OF THE PROPERTY				
	HATHAWAY		2325	N Sarf Rd.				
LEGAL DESCRIPTION	· · · · · · · · · · · · · · · · · · ·				SUIDIVIS OF	OR AUDITION		
destituto.	ARCHITE	CT		T/tt		VALUATION		
				\$ 5	.00	\$ 300		
DESCRIPTION OF CO	N STRUCTION		1-2 Ton	Window U	nit			EPTIC TANK EVER TAP
TYPE PERMIT	NUMBER	DATE	CONTRACTOR	TYPE PERMI	TAUSET	8 (4)		CONTRACTOR
8011,0186				SEPTIC/SEWER		300	100	
				ATR/COMDITIO	(1)	7/4	76	Johns A/C
ELECTRIC-BASIC				HECHANICAS				
ELECTRIC-SUPP.				SCREEN				100
100 114				POOL				
L-7-097 WALL				CRIVEWAY				
111								
*NTCS:								1613-13

	90000			OB CARD				
	e displate de accesso o mora index acte - milande		308 ADI					
	SALJIMALTI	manostatoro saleli renesiènamento una consume	and the second control of the second	N Surf Rd.				
LEGAL DESCRIPTION							ODITION	
MICANIFICH NO.	ARCHITE	* *			50		DO DO	
SESCRIPTION OF CO	PESTRUCTION							SEPTIC TANK SEWER TAP
TYPE PERMIT	NUNSER	DATE	CONTRACTOR	1906 000		MBEN	DATE	CONTRACTOR
0011.0187				SEPTIC/SEVE				
				ALR/CONDITI	on 2	277	8/21/73	Johns
DECTRIC-143:C				MECHANICAL				
ELECTRIC-SUPP.				SCREEN				
				POOL				
Carata Market	ĺ			GRT VEWAY				
rect.								
NOTES;								rjew pepo.