

PLANNING DIVISION



2600 Hollywood Boulevard Room 315 Hollywood, FL 33022

GENERAL APPLICATION



Tel: (954) 921-3471 Fax: (954) 921-3347

This application must be completed in full and submitted with all documents to be placed on a Board or Committee's agenda.

The applicant is responsible for obtaining the appropriate checklist for each type of application.

Applicant(s) or their authorized legal agent must be present at all Board or Committee meetings.

At least one set of the submitted plans for each application must be signed and sealed (i.e. Architect or Engineer).

Documents and forms can be accessed on the City's website at

http://www.hollywoodfl.org/Do cumentCenter/Home/View/21



	APPLICATION TYPE (CHECK ONE):					
	☐ Technical Advisory Committee ☐ Historic Preservation Board					
ı	☐ City Commission ☐ Planning and Development Board					
ı	Date of Application: 07/12/2018					
-	Location Address: 1211 TYLER STREET					
ı	Lot(s): LOT 12 + 13 Block(s): 23 Subdivision: HOLLYWOOD LAKES					
ı	Folio Number(s): 5142 1401 3920					
ı	Zoning Classification: RS-6 Land Use Classification: LRES					
ı	Existing Property Use: VACANT Ft/Number of Units:					
ı	Is the request the result of a violation notice? () Yes (No If yes, attach a copy of violation.					
	Has this property been presented to the City before? If yes, check all that apply and provide File Number(s) and Resolution(s):					
ı	☐ Economic Roundtable ☐ Technical Advisory Committee ☐ Historic Preservation Board					
ı	☐ City Commission ☐ Planning and Development					
ı	Explanation of Request: NEW CONSTRUCTION - SINGLE FAMILY RESIDENCE					
ı	ONE STORY					
ı						
۱	Number of units/rooms: 5 BEDROOMS, 3 1/2 BATH Sq Ft: 3,892					
ı	Value of Improvement: 400,000.00 Estimated Date of Completion: AUG 2019					
	Will Project be Phased? () Yes ⊗No If Phased, Estimated Completion of Each Phase					
-	ANTON DODGENIO A LIZA CUINIONES CEDVEDA					
	Name of Current Property Owner:ANTON POSSENIG & LIZA QUINONES CERVERA					
	Address of Property Owner: 1201 S. OCEAN DRIVE, APT 2111S, HOLLYWOOD, FL 33019					
	Address of Property Owner: 1201 S. OCEAN DRIVE, APT 2111S, HOLLYWOOD, FL 33019 Telephone: 954.801.8777 Fax: Email Address: GLANZINC@YAHOO.CO					
	Address of Property Owner:1201 S. OCEAN DRIVE, APT 2111S, HOLLYWOOD, FL 33019 Telephone: 954.801.8777 Fax: Email Address: GLANZINC@YAHOO.CO Name of Consultant/Representative/Tenant (circle one):STEPHEN H. BRANDT, ARCHITECT					
	Address of Property Owner: 1201 S. OCEAN DRIVE, APT 2111S, HOLLYWOOD, FL 33019 Telephone: 954.801.8777 Fax: Email Address: GLANZINC@YAHOO.CO Name of Consultant/Representative/Tenant (circle one): STEPHEN H. BRANDT, ARCHITECT Address: 5010 N FEDERAL HWY, LIGHTHOUSE POINT FL Telephone: 954.564,2111					
	Address of Property Owner:1201 S. OCEAN DRIVE, APT 2111S, HOLLYWOOD, FL 33019 Telephone:954.801.8777					
	Address of Property Owner: 1201 S. OCEAN DRIVE, APT 2111S, HOLLYWOOD, FL 33019 Telephone: 954.801.8777 Fax: Email Address: GLANZINC@YAHOO.CO Name of Consultant/Representative/Tenant (circle one): STEPHEN H. BRANDT, ARCHITECT Address: 5010 N FEDERAL HWY, LIGHTHOUSE POINT, FL Telephone: 954.564,2111 Fax: Email Address: STEVE@SHBRANDT.COM Date of Purchase: 12/19/2014 Is there an option to purchase the Property? Yes () No (X)					
	Address of Property Owner:1201 S. OCEAN DRIVE, APT 2111S, HOLLYWOOD, FL 33019 Telephone:954.801.8777					
	Address of Property Owner: 1201 S. OCEAN DRIVE, APT 2111S, HOLLYWOOD, FL 33019 Telephone: 954.801.8777 Fax: Email Address: GLANZINC@YAHOO.CO Name of Consultant/Representative/Tenant (circle one): STEPHEN H. BRANDT, ARCHITECT Address: 5010 N FEDERAL HWY, LIGHTHOUSE POINT, FL Telephone: 954.564,2111 Fax: Email Address: STEVE@SHBRANDT.COM Date of Purchase: 12/19/2014 Is there an option to purchase the Property? Yes () No (X)					

PLANNING DIVISION



2600 Hollywood Boulevard Room 315 Hollywood, FL 33022

GENERAL APPLICATION

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 attachment become part of the official public records of the City and are not returnable.

Signature of Current Owner:	Date:
PRINT NAME: ANTON POSSENIG AND LIZA QUINONES CERVERA	Date:
Signature of Consultant/Representative:	Date: 6.4.16
PRINT NAME: STEPHEN H BRANDT, ARCHITECT	Date:
Signature of Tenant:	Date:
PRINT NAME:	Date:
Current Owner Power of Attorney	
am the current owner of the described real property and that I am aware of the nature to my property, which is hereby made by me of the committee) relative to all matters concerning this application.	r I am hereby authorizing
Sworn to and subscribed before me this 7 day of July , 20/8 KARIMA G. SAMADA Signature of C	do ,
Notary Public KARINA Q. SAMADA Notary Public Signature of Commissionil FF 961041 Notary Public Print Name	n Posservia
State of Florida	DLAN.
My Commission Expires (Check One) Personally known to me; OR Produced Identification	fication Monida Univery



Certificate of Appropriateness

July 10th, 2018

City of Hollywood **Development Service** 2600 Hollywood Blvd Suite #15 Hollywood, Florida 33022

Project: Possenig Residence 1211 Tyler Street Hollywood, Florida

Ref: Historic Board Submission

Historic Board Members:

On behalf of the owners; Anton Possenig and Liza Cervera we are submitting plans to the board for approval of a new single story residence located at the address referenced above.

The site is located within the Lakes Historic District and is zoned single family.

Project information:

Lot 12 & 13, Block 23 of Hollywood Lakes, Plat Book 1, Page 32 of Broward County, Florida

Certificate of Appropriateness Criteria:

Integrity of location:

The proposed residence will maintain the design and architectural integrity of the Lakes Historic area with design influences from the Singer and Frank Lloyd Wright area.

Design:

The proposed residence will have a smooth stucco exterior with stone and wood accents to create decorative ornamentation in keeping with the Mid Century Modern era. A flat roof will be utilized which is in keeping with the modern look. The house is of modest size while maintaining the maximum open space to enhance the exterior living area.

ARCHITECTURE INTERIOR DESIGN



Setting:

The new residence is within the required setbacks and the massing has been kept small so it does not overwhelm the adjacent residences. The existing palm trees will remain and additional landscaping will be added to create a tropical atmosphere.

Materials:

The proposed residence will be constructed with masonry block and concrete. The exterior stucco finish will be smooth. The main body of the house will be off white with gray accents on the build out areas. Some of the architectural projections will be covered with a composite faux wood material to create the feel of real wood. The new windows and doors will be impact rated with bronze color frames and green tinted glass. Decorative coral stack stone will enhance the entrance to home and a natural tumbled stone will surround the pool at the rear of the home. Concrete slabs with decorative gravel inlays at the driveway provides for a more desirable design feel instead of all concrete or asphalt.

Workmanship:

The project will be constructed by a Certified General Contractor with experience in high end detailing to ensure the project is completed with attention to fine details. All building components will have wind and impact rating for compliance with the current building codes.

Association:

This Mid Century Modern interpretation will be a positive influence to the neighborhood. The home will increase the property value for this site and surrounding area. The new architecture style and design features will be in vogue for years to come and hopefully set a new architectural importance in the future for this community.

Thank You;

Stephen H Brandt, NCARB Architect

ARCHITECTURE INTERIOR DESIGN

Legal Description and Project Information

Property Address:

1211 Tyler Street Hollywood, FL

Legal Description:

Lots 12 and 13, Block 23 of Hollywood Lakes Section, according to the plat thereof, as recorded in Plat Book 1, Page 32, of the public records of Broward County, Florida

Project Information:

New single story residence – Contemporary Architectural Style

Ground floor living area: 2,880 sf

2 car garage: 593 sf

Covered entry: 70 sf

Covered patio: 355 sf

Total residence: 3,898 sf

Anticipated Completion: August 2019

Owners: Anton Possenig and Liza Quinones Cervera

Architect: Stephen H Brandt, RA, NCARB,

1150 E. ATLANTIC BLVD. POMPANO BEACH FLORIDA 33060

L.B. #3635 SHEET 1 OF 2

TEL. (954) 782-1441 FAX. (954) 782-1442

TYPE OF SURVEY:

BOUNDARY

TOPO,18-1235

JOB NUMBER: SU-14-3965

LEGAL DESCRIPTION:

LOTS 12, AND 13, BLOCK 23 OF HOLLYWOOD LAKES SECTION, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 1, PAGE 32, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

ADDRESS:

1211 TYLER STREET HOLLYWOOD, FL 33019

FLOOD ZONE:

AE

BASE FLOOD ELEVATION:

5'NAVD

CONTROL PANEL NUMBER:

125113-0569-H

EFFECTIVE: 8/18/2014

REVISED:

LOWEST FLOOR ELEVATION: SEE SURVEY **GARAGE FLOOR ELEVATION: SEE SURVEY LOWEST ADJACENT GRADE: SEE SURVEY HIGHEST ADJACENT GRADE: SEE SURVEY**

REFERENCE BENCH MARK:

CITY OF HOLLYWOOD BM PK NAIL & DISK AT CENTERLINE

OF JACKSON ST & 12TH ELEV: 1.69'NAVD

CERTIFY TO:

1. ANTON POSSENIG AND LIZA QUINONES CERVERA

3.

4.

5.

SUNSHINE UTILITIES REPORT:

The following facility operators have responded for this locate request:

Ticket 109807457

FL: BROWARD County, HOLLYWOOD City

1211 TYLER ST

TECO PEOPLES GAS SOUTH FLORIDA

- No Conflict - utility is outside of the requested work site **COMCAST CABLE**

Clear No Facilities

CITY OF HOLLYWOOD PUBLIC UTILITIES DEPT

- No Conflict - utility is outside of the requested work site

FLORIDA POWER & LIGHT--BROWARD

Clear No Facilities

A T & T/ DISTRIBUTION

- ***Response has not been entered***

BROWARD COUNTY TRAFFIC ENGINEERING

- No Conflict utility is outside of the requested work site CITY OF HOLLYWOOD, PUBLIC WORKS DEPARTMENT
- No Conflict utility is outside of the requested work site

NOTES:

THIS SURVEY CONSISTS OF A MAP AND A TEXT REPORT. ONE IS NOT VALID WITHOUT THE OTHER.

OWNERSHIP OF FENCE AND WALLS IF ANY, NOT DETERMINED.

THIS SURVEY IS MADE FOR THE EXCLUSIVE USE OF THE CERTIFIED HEREON. TO BE VALID ONE YEAR FROM THE DATE OF SURVEY AS SHOWN HEREON.

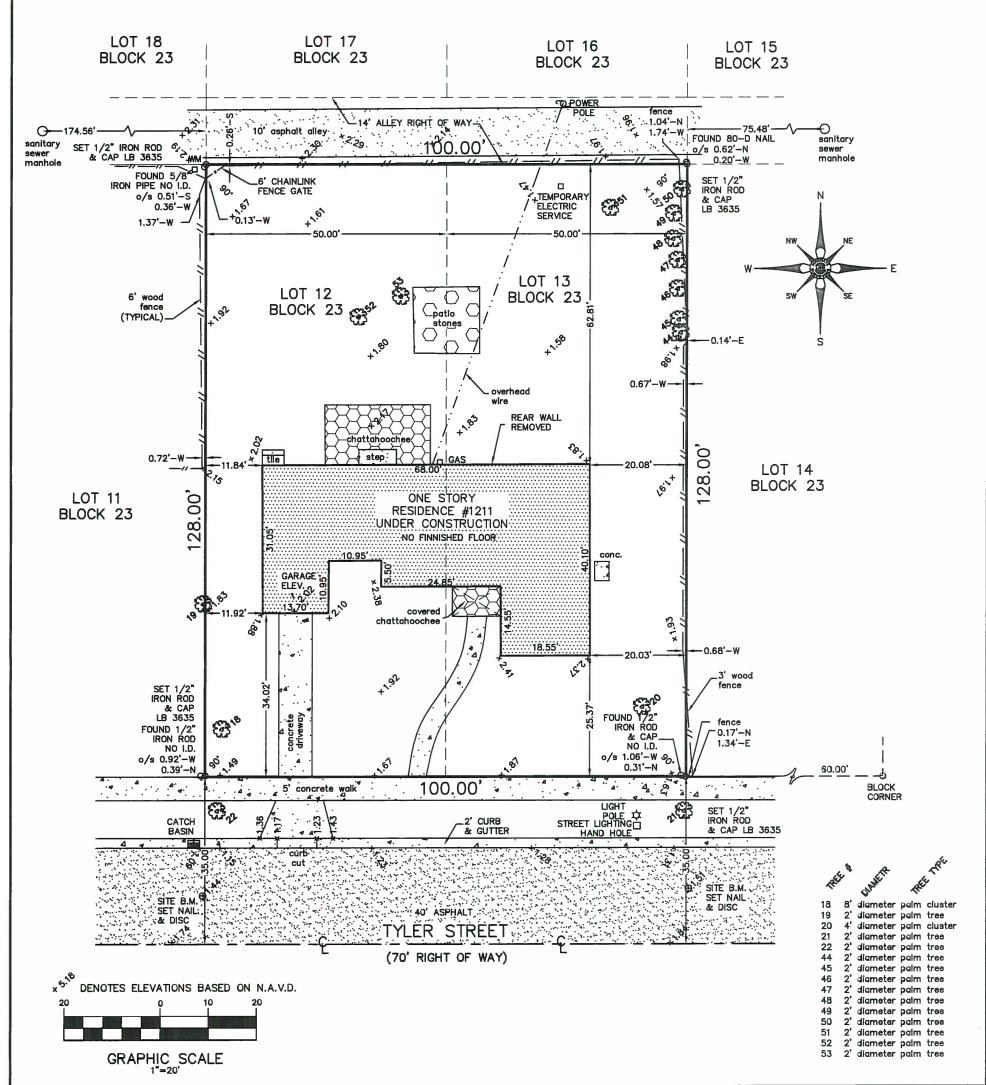
Δ	=	CENTRAL ANGLE	-0-	_	LECEND OF A		F\/IA1	101	ハン・		RRC	זw≀	ARD COUN	ITY NAVD1988
Α	=	ARC LENGTH	10%	0	LEGEND OF A	<u> </u>		101	<u> 10.</u>		DIV	J 11/	1110 00011	11 11/1101000
CB	=	CHORD BEARING	1/ 1	٧.										
R.	=	RADIUS	✓ OR +=	=	ELEVATIONS BASED ON NAVD 1	988					D.B.	=	DEED BOOK	
R/W	=	RIGHT OF WAY	SQ. FT. =	=	SQUARE FEET		MAINT.	=	MAINTENANO	E	CLF	=	CHAIN LINK FENCE	GEAN
P.C.	=	POINT OF CURVATURE	P.C.P. =	=	PERMANENT CONTROL POINT		B.C.R.	=	BROWARD C	OUNTY RECORDS	WF	=	WOOD FENCE	/5 - " (\
P.T.	=	POINT OF TANGENCY	P.B.C.R. =	=	PALM BEACH COUNTY RECORD	S	D.C.R.	=	DADE COUNT	TY RECORDS	BLVD.	=	BOULEVARD	NOT VALID WITHOUT
WM	=	WATER METER	P =	=	PLAT		P.B.	=	PLAT BOOK		AD	=	ASSUMED DATUM	THE SIGNATURE AND
ОН	=	OVERHANG	N&D =	=	NAIL & DISC		O.R.B.	=	OFFICIAL RE	CORDS BOOK	I.M.	=	IRON PIPE	THE ORIGINAL RAISED
N.	=	NORTH		-	POINT OF COMMENCEMENT		F.F.	=	FINISHED FL	OOR	I.R.	=	IRON ROD	SEAL OF A FLORIDA
i i	_	SOUTH		_	POINT OF BEGINNING		ENCH.	=	ENCROACH		GAR.	=	GARAGE	LICENSED SURVEYOR
ĕ	=	EAST			AUD CONDITIONED						C/L	=	CENTERLINE	AND MAPPER.
\w/	_	WEST		=	FOLIND	• • • • • • • • • • • • • • • • • • • •	**		-x=	CHAIN LINK FENCE	(M)	=.	MEASURED	AND MAFFER.
VV	_	BENCHMARK		_	CHATTAHOOCHEE			//	-//=	WOOD FENCE	ĹP	=	LIGHT POLE	
B.M.	_				FLORIDA POWER & LIGHT			_	=	METAL FENCE	U.E.	=	UTILITY EASEMENT	
FH	=	FIRE HYDRANT	1 .1	=		 c			——O— =	PVC FENCE	D.E.	=	DRAINAGE EASEMEN	NT
o/s	=	OFFSET	LLL.	=	ELEVATION			11-	-11=	CONCRETE FENCE	A.E.	_	ANCHOR EASEMENT	
SEC.	=	SECTION	MH	=	MANHOLE .		////			CONCRETE WALL		_	PERMANENT REFER	
TWP.	=	TOWNSHIP	ESMT. =	==	EASEMENT	-	<u> </u>			WIRE FENCE	P.R.M.	=		
RGE	=	RANGE	FLEC :	=	FLECTRIC		~ ~	~	~~~ -	WINC I LIVE	N.A.V.D.	=	NORTH AMERICAN	VERTICAL DATUM 1988

1150 E. ATLANTIC BLVD. POMPANO BEACH

ACCURATE LAND SURVEYORS, INC.

TEL. (954) 782-1441 FAX. (954) 782-1442

L.B. #3635 FLORIDA 33060 SHEET 2 OF 2



NOTES:

1. UNLESS OTHERWISE NOTED FIELD MEASUREMENTS ARE IN AGREEMENT WITH RECORD MEASUREMENTS.

1. UNLESS OTHERWISE NOTED FIELD MEASUREMENTS ARE IN AGREEMENT WITH RECORD MEASUREMENTS.
2. BEARINGS SHOWN HEREON ARE BASED ON A BEARING OF N/A.
3. THE LANDS SHOWN HEREON WERE NOT ABSTRACTED FOR OWNERSHIP, RIGHTS—OF—WAY, EASEMENTS, OR OTHER MATTERS OF RECORDS BY ACCURATE LAND SURVEYORS, INC.
4. OWNERSHIP OF FENCES AND WALLS IF ANY NOT DETERMINED.
5. THIS DRAWING IS THE PROPERTY OF ACCURATE LAND SURVEYORS, INC. AND SHALL NOT BE USED OR REPRODUCTED IN WHOLE OR IN PART WITHOUT WRITTEN AUTHORIZATION.
6. THIS SURVEY CONSISTS OF A MAP AND TEXT REPORT. ONE IS NOT VALID WITHOUT THE OTHER.
7. THIS SURVEY IS MADE FOR THE EXCLUSIVE USE OF THE CERTIFIED HEREON, TO BE VALID ONE YEAR

FROM THE DATE OF SURVEY AS SHOWN.

8. THE FLOOD ZONE INFORMATION SHOWN HEREON IS FOR THE DWELLABLE STRUCTURE ONLY UNLESS

OTHERWISE INDICATED 9. THE LOCATION OF OVERHEAD UTILITY LINES ARE APPROXIMATE IN NATURE DUE TO THEIR PROXIMITY
ABOVE GROUND. SIZE, TYPE & QUANTITY MUST BE VERIFIED PRIOR TO DESIGN OR CONSTRUCTION.

10. DUE TO THE UNDERGROUND CONDITION SEPTIC TANK LOCATIONS ARE APPROXIMATE IN NATURE, THE
POSITION SHOULD BE VERIFIED BY UNDERGROUND LOCATION SPECIALISTS BEFORE DESIGN OR
CONSTRUCTION, LOCATION BY ACCURATE LAND SURVEYORS, INC DONE BY PROBE METHOD WITH NO VISUAL

VERTICATION.

11. SURVEYORS RESPONSIBILITY IS TO SHOW SIZE & LOCATION OF ALL TREES, COMMON AND SCIENTIFIC NAME TO BE VERIFIED BY CERTIFIED ARBORIST

12. NOTE SUBJECT PROPERTY APPEARS TO BE SERVICED BY CITY WATER & SEWER SEE MANHOLES & WATER METERS IN OR ADJACENT TO ALLEY.

REVISIONS DATE BY UPDATE/TOPO /TREE SURVEY SU-18-1235 AL/RLT 05-01-18 DRAWN BY CHECKED BY FIELD BOOK DATE OF SURVEY O.I.W. CCC 14-3965 12-05-14

CERTIFICATION:

THIS IS TO CERTIFY THAT THIS ABOVE GROUND SKETCH OF BOUNDARY SURVEY WAS MADE UNDER MY RESPONSIBLE CHARGE AND IS ACCURATE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF. I FURTHER CERTIFY THAT THIS SKETCH MEETS THE CURRENT STANDARDS OF PRACTICE, ESTABLISHED BY THE BOARD OF PROFESSIONAL SURVEYORS AND MAPPERS, CHAPTER 53-17, FLORIDA ADMINISTRATIVE CODES, PURSUANT TO SECTION 472.027, FLORIDA STATUTES.

SCALE 1"=20'

ROBERT L. THOMPSON (PRESIDENT) PROFESSIONAL SURVEYOR AND MAPPER No.3869 — STATE OF FLORIDA NOT VALID WITHOUT THE SIGNATURE AND THE ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER.

EA

5

SKETCH SU-14-3965

HISTORIC BOARD SUBMISSION PACKAGE

FOR

THE POSSENIG-CERVERA FAMILY 1211 TYLER STREET HOLLYWOOD, FLORIDA

Permit #	Date:
----------	-------

LOT COVERAGE INFORMATION

If you are the applicant for a building permit for a SINGLE FAMILY RESIDENCE, please be aware that the following information is needed in order to process your request for any additions or accessory structures, including pools, decks, and the like:

1 ^{12,807} sf	SQUARE FEET OF YOUR LOT (length x width)
2. 3,898 sf	_ SQUARE FEET OF YOUR HOUSE
3	SQUARE FEET OF ALL EXISTING IMPERVIOUS SURFACES (e.g. Driveways, walkways, decks, pools, storage sheds, etc.)
4	SQUARE FEET OF THE ADDITION, AND OR
5. 2,073 sf	SQUARE FEET OF THE PROPOSED ACCESSORY STRUCTURES, DRIVEWAYS, PAVEMENT, DECKS, ETC.
6 ^{5,971 sf}	TOTAL SQUARE FEET OF THE IMPERVIOUS AREA ON YOUR LOT (Add Nos. 2 + 3+ 4+ 5)
746.6 %	PERCENTAGE OF IMPERVIOUS LOT COVERAGE (Divide No.6 by No. 1)

Possenig Residence

1211 Tyler St Hollywood, FL 33019







REVISIONS

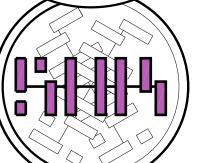
S H BRANDT S ASSOCIATES

5010 N FEDERAL HIGHWAY LIGHTHOUSE POINT, FL 33064

phone: (954) 564-2111 fax: (954) 564-2511 website: SHBrandt.com Email: info@shbrandt.com

ARCHITECTURE

ALL DESIGNS AND DETAILS
INDICATED OR REPRESENTED
ON THIS DRAWING ARE THE
PROPERTY OF S H BRANDT AND
ASSOCIATES, INC. AND ARE FOR
USE ONLY ON THIS PROJECT.
ANY DUPLICATION OR
REPRODUCTION OF THIS
DRAWING OR THIS DESIGN IS
STRICTLY PROHIBITED BY LAW
WITHOUT THE WRITTEN CONSENT
OF A PRINCIPAL OF S H BRANDT
AND ASSOCIATES, INC.



STEPHEN H BRANDT

08/16/18 FLORIDA AR 0013352

COVER

Possenig

Residence
1211 Tyler St
Hollywood, FL 33019

DATE08/16/18 **JOB NUMBER**

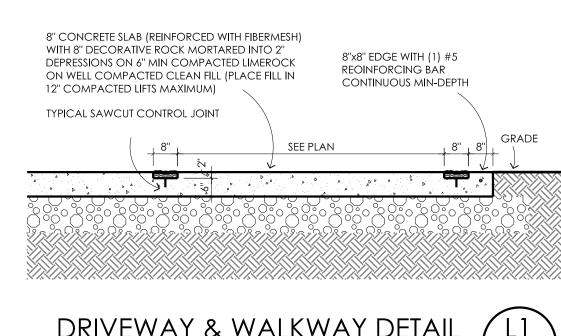
SHEET

CS

(70' RIGHT OF WAY)

NEW RESIDENCE Possenig Family 1211 Tyler Street Hollywood, Florida 33019

SITE NOTES AND CALCULATIONS: TOTAL SITE AREA = 12,807 SF = 0.3 A CRESZONING DESIGNATION RS-6 12011C0556H FEMA FLOOD PANEL NAVD ELEVATIONS IN NAVD OR NGVD ΑE BASE FLOOD ELEVATION (BFE) NAVD88 NAVD88 DESIGN FLOOD ELEVATION (DFE=BFE+1') | 5.00' + 1.00' = 6.00' NEW FINISHED FLOOR ELEVATIONS 6.00' NAVD88 BUILDING AREA: LIVING AREAS (A/C SPACE): 1ST FLOOR LIVING AREAS 2,880 SF 2,880 SF **GARAGES** 593 SF COVERED PATIO 355 SF 70 SF COVERED ENTRY 1,018 SF POOL AND DECK AREA 1,424 SF 571 SF DRIVEWAY AREA 632 SF WALKWAYS 32 SF MISC SLABS 2,659 SF TOTAL IMPERVIOUS AREA 6,557 SF 51%



49%

68%

20% REQ'[

6,250 SF

2,500 SF

1,691 SF

DRIVEWAY & WALKWAY DETAIL SCALE: 3/4'' = 1'-0''Driveway Concrete with Gravel Inser

Site Plan SCALE: 1/8" = 1'-0"



LEGAL DESCRIPTION:

LOT 12 AND 13, BLOCK 23 OF HOLLYWOOD LAKES SECTION PLAT BOOK 1, PAGE 32 BROWARD COUNTY, FLORIDA

THESE DRAWINGS HAVE BEEN COMPLETED IN COMPLIANCE WITH THE REQUIREMENTS OF THE FLORIDA BUILDING CODE 6TH EDITION (2017) RESIDENTIAL

OCCUPANCY GROUP R-3, CONSTRUCTION TYPE VB UNPROTECTED

REVISIONS

S H BRANDT ASSOCIATES
AA 0003241

5010 N FEDERAL HIGHWAY **LIGHTHOUSE POINT, FL 33064**

phone: (954) 564-2111 fax: (954) 564-2511 website: SHBrandt.com Email: info@shbrandt.com

ARCHITECTURE INTERIOR DESIGN

INDICATED OR REPRESENTED ON THIS DRAWING ARE THE PROPERTY OF S H BRANDT AND ASSOCIATES, INC. AND ARE FOR USE ONLY ON THIS PROJECT.

ANY DUPLICATION OR REPRODUCTION OF THIS STRICTLY PROHIBITED BY LAW WITHOUT THE WRITTEN CONSENT OF A PRINCIPAL OF S H BRANDT AND ASSOCIATES, INC.

ALL DESIGNS AND DETAILS

STEPHEN H BRANDT

08/13/18 **FLORIDA AR 0013352**

Site Plan

Possenig

Residence 1211 Tyler St

Hollywood, FL 33019

08/13/18 JOB NUMBER 218153

SHEET

CITY OF HOLLYWOOD LANDSCAPE CODE

RESIDENTIAL ZONING SINGLE FAMILY

STREET TREES: (1) PER 50 LF. TYLER STREET 100 LF. = 2 TREES REQUIRED EXISTING ROYAL PALMS = 2

(1) TREE PER 1,250 SF. OF FRONT YARD AREA 3,382 SF. OF FRONT YARD REQUIRED TREES = 3 PROVIDED = 3

MIN. 3 TREES AND 15 SHRUBS IN FRONT HALF OF PLOT MIN. 1 TREE AND 10 SHRUBS IN REAR HALF

PROVIDED = 4 TREES AND 25 SHRUBS

OF PLOT

POWER TRASH CONTAINERS POLE sanitary sanitary sewer 100.00' sewer manhole manhole **EXISTING SABAL** PALM TO REMAIN FUTURE FRUIT TREE AND VEG. GARDEN AREA SOD - EXISTING ROYAL PALMS TO REMAI DECK SEE ARCH PLANS FOR WALKWAY **DETAILS** EXISTING WD. **FENCE** - INSTALL TREE PROTECITON BARRIER SEE DETAIL SHEET CIR7 — DV1 17 20 NEW ONE STORY SINGLE FAMILY RESIDENCE SLAB ELEV = +6.0' NAVD88 SOD - EXISTING WD. DV1 **FENCE** 10 15 **FENCE** SEE ARCH PLANS **BROMS** FOR PLANTER DETAILS EXISTING TRIANGLE PALM -- FENCE BY OTHERS TO REMAIN VM3 -POURED CONC. STEP STONES SOD LANDSCAPE BORDER 16 TO MATCH DRIVEWAY TO BE DETERMINED SEE ARCH. PLANS FOR DRIVEWAY BY OWNER AGV7 **DETAILS** JOINT MATERIAL T.B.D. 100.00' existing 5' concret<mark>e</mark> sidewalk └─ IA12 <u></u> PM3 └─ VM12 SOD EXISTING ROYAL PALM EXISTING ROYAL PALM — **SWALE** └─ MUC3 SFT12 -TO REMAIN TO REMAIN — 10'X10' SIGHT TRIANGLE TYLER STREET MAINTAIN LANDSCAPE MATERIALS UNDER 30" IN HT. WITHIN SIGHT 40' ASPHALT **TRIANGLES** (70' RIGHT OF WAY)

CONTRACTOR SHALL DO OWN TAKE OFF FROM THE PLANTING PLAN CONTRACTOR SHALL CALL FOR LOCATES OF UNDER GROUND UTILITIES

PRIOR TO STARTING WORK. CONTRACTOR SHALL ADHEAR TO ALL LOCAL CODES AND REQUIREMENTS OF THE CITY OF HOLLYWOOD

NOTE:

LANDSCAPE PLANS ARE DRAWN FROM THE SITE PLAN PREPARED BY OTHERS. LANDSCAPE CONTRACTOR SHALL FIELD VERIFY CONDITIONS PRIOR TO STARTING WORK. CONTRACTOR SHALL FIELD ADJUST MATERIALS WHERE NECESSARY DUE TO DIFFERENCES FROM PLANS TO CONSTRUCTION. CONTRACTOR SHALL VERIFY LOCATIONS OF ALL UNDERGROUND UTILITIES AS WELL AS EXISTING AND PROPOSED GRADES REFER TO SHEET L-3 FOR PLANTING DETAILS AND SPECIFICATIONS

MASTER PLANT LIST

KEY	PLANT NAME	SPECIFICATION	QUANTITY
AGV7	AGAVE ATTENUATA SPINELESS AGAVE	7 GAL. SPECIMEN HIGH DROUGHT TOLERANCE	1
BROMS	BROMELIAD SPP SILVER, SUN GROWN	3 GAL HIGH DROUGHT TOLERANCE	3
CIR7	CHRYSOBALANUS ICACO COCOPLUM HEDGE	36" X 24" SPR. 24" O. C. FULL TO GROUND, NATIVE HIGH DROUGHT TOLERANCE	17
DV1	DIETES IRIDIOIDES AFRICAN IRIS	12" FULL TO POT 12"-15" O.C. HIGH DROUGHT TOLERANCE	30
EFP	CHAMAEROPS HUMILIS EUROPEAN FAN PALM	4 FT .OVERALL HT. TRP. TRUNKS HIGH DROUGHT TOLERANCE	2
EUG	EUGENIA COMPACTA TOPIARY CONE SHAPE	5' HT. MATCHED SPEC. FULL TO BASE	1

FM3	FICUS MICROCARPA GREEN ISLAND FICUS	12" X 15" 18" OC. HIGH DROUGHT TOLERANCE	16
IV3	ILEX SHELLINGS DWF. ILES	10"X10" 15" O.C. HIGH DROUGHT TOLERANCE	34
<u>LIRIS</u>	LIRIOPE MUSCARI 'ISABELLA' DWARF	1 GAL. 6-8" O.C. FULL TO POT HIGH DROUGHT TOLERANCE	40
MUC3	MUHLENBERGIA CAPILLARIS MUHLY GRASS	20" X 12" 18"O.C. NATIVE HIGH DROUGHT TOLERANCE	34
<u>PM3</u>	PODOCARPUS MACROPHYLLA YEW PODOCARPUS	24" X 20" SPR. 20" O.C. FULL TO BASE HIGH DROUGHT TOLERANCE 36"X24"24" O.C.	63

SOD	ST. AUGUSTINE FLORITAM ADD AND REPLACE AS NEEDED	CONTRACTOR TO VERIFY QTY FOR AREAS MISSING OR IN POOR CONDITION	
TG3	GALPHIMIA GRACILIS THRYALLIS	36"X24" SPR. 24"-30" OC FULL TO GROUND SHRUB HIGH DROUGHT TOLERANCE	2

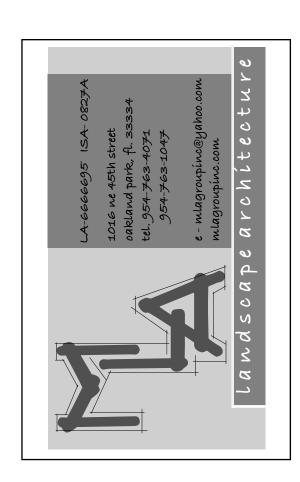
MASTER PLANT LIST

KEY	PLANT NAME	SPECIFICATION	QUANTITY
ADP2	VEITCHIA MERILLII ADONIDIA PALM	4'-6' CT DBL TRUNKS SPECIMEN 4" DBH. HIGH DROUGHT TOLERANCE	4

		-
CHORISIA SPECIOSA SILK FLOSS TREE	12' X 6' SPR. SPECIMEN 3" DBH. MIN. HIGH DROUGHT TOLERANCE	1

VM12	VEITCHIA MONTGOMERMANNTE MONTGOMERY PALM PLANT NAME	KPITASNYGLASTRUNKS MATCHED HTS. HIGH DROUGHT TOLERANCE TRP. TRUNKEGIFICATION	2 QUANTIT
IA12	ILEX X ATTENUATA 'EAST PALATKA' HYBRID HOLLY	12 X 5' SPR. 2" DBH 4.5 CT. B&B FG. NATIVE HIGH DROUGHT TOLERANCE	2

RX - DECORATIVE STONE INSTALLED OVER WEED BARRIER MIN. 2" DEPTH. COLOR TO BE DETERMINED BY OWNER



REVISIONS:			
		-	
·			

SHEET TITLE:

LANDSCAPE PLAN

O THE BEST OF MY KNOWLEDGE THE PLANS AND SPECIFICATIONS SUBMITTED HEREWITH COMPLY WITH EXISTING INTERPRETATIONS AND PROVISIONS OF THE APPLICABLE BUILDING CODES. THIS DRAWING IS THE MLA Group , Inc. AND IS AN INSTRUMENT OF SERVICE AND MAY NOT BE REPRODUCED, SCANNED OR COPIED BY ANY OTHER MEANS IN PART OR IN WHOLE WITHOUT EXPRESS WRITTEN PERMISSION OF SAME" © MLA Group Inc.

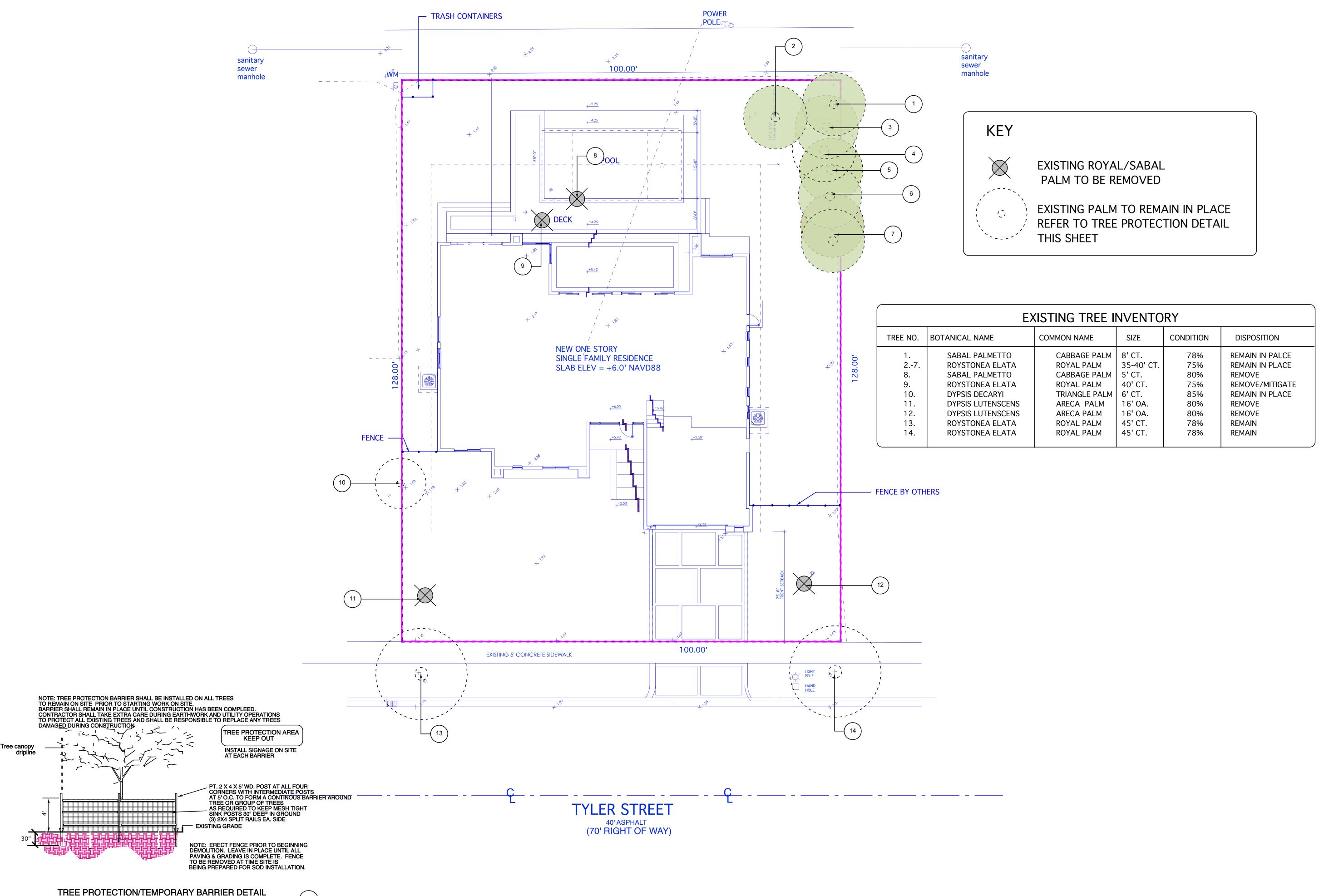
SEAL:

SCALE: 1"=10'

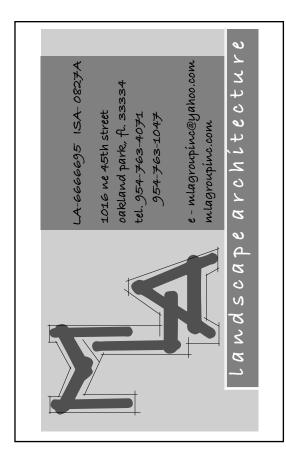
DATE DRAWN: 5-31-18

SHEET NO.

of-3



NOT TO SCALE



REVISIONS:

SHEET TITLE:

TREE DISPOSITION PLAN

POSSENIG RESIDENCE

"TO THE BEST OF MY KNOWLEDGE THE PLANS AND SPECIFICATIONS SUBMITTED HEREWITH COMPLY WITH EXISTING INTERPRETATIONS AND PROVISIONS OF THE APPLICABLE BUILDING CODES. THIS DRAWING IS THE PROPERTY OF MLA Group, Inc. AND IS AN INSTRUMENT OF SERVICE AND MAY NOT BE REPRODUCED, SCANNED OR COPIED BY ANY OTHER MEANS IN PART OR IN WHOLE WITHOUT EXPRESS WRITTEN

PERMISSION OF SAME" © MLA Group Inc.

SEAL:

SCALE: 1"=10'

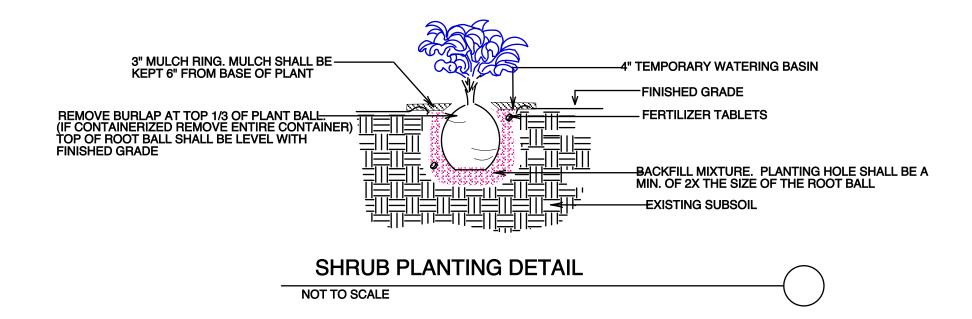
DATE DRAWN: 5-31-18

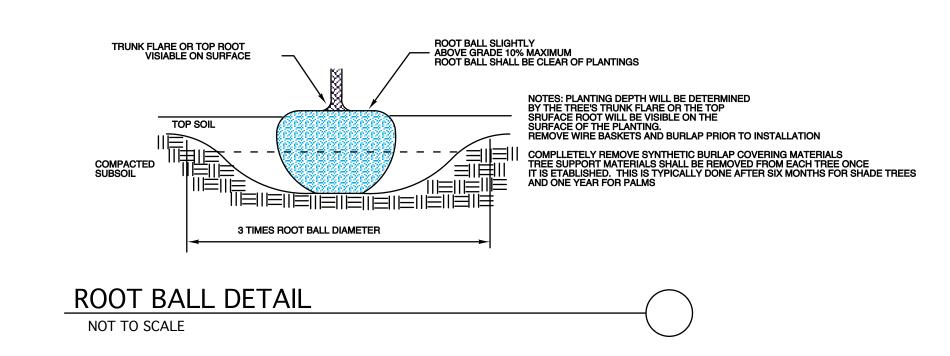
SHEET NO.

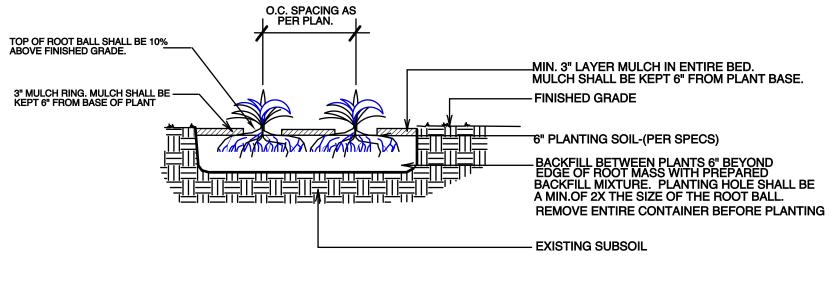
L-2

f-3

3 STRANDS OF 3/4" BIODEGRADABLE ROPE TIED TO EACH TREE AND SUPPORTED IN THE GROUND WITH 3-1"X2"X1' BURIED SO TOP IS 1" BELOW GRADE. PLACE SOIL AMENDMENTS (IE. TERRASORB, FERTILIZER TABLET) IN TOP 8" OF PLANTING SOIL TILL AND LOOSEN EXISTING SOIL TO A DEPTH OF 8" IN ALL PLANTING BEDS THEN TILL IN 4" OF PLANTING PLACE ROOTBALL ON THE BOTTOM OF THE UNDISTRUBED SUB GRADE SOLID SOIL PEDESTAL IN HEAVY CLAY SOILS OR WHERE THE IS A HARD PAN, AUGER AN 8" HOLE 6' DEEP OR THROUGH THE HARD PAN. PLANT PIT SHALL BE 2X AS WIDE AS ROOT BALL AND NO DEEPER THAN THE HEIGHT OF THE ROOT BALL 2X DIAMETER AT ROOT BALL BASE 3X ROOT BALL DIAMETER SINGLE TRUNK GUYING AND PLANTING DETAIL NOT TO SCALE

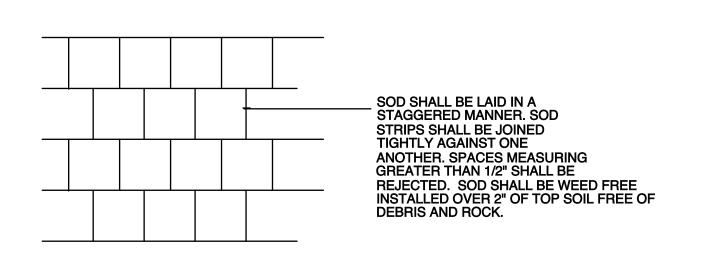






GROUNDCOVER/ANNUALS PLANTING DETAIL

NOT TO SCALE







LL LINEAR SHRUBS AND HEDGE ROWS

SHALL BE PLANTED PARALLEL TO

ADJACENT BUILDINGS, HARDSCAPE

FEATURES, OR EDGE OF SOD LINE AS

GENERAL LANDSCAPE NOTES

- 1. CONTRACTOR SHOULD MAKE HIS OWN TAKE OFF TO ELIMINATE DISCREPANCIES. IN CASE THEY OCCUR, THE PLAN WIL TAKE PRECEDENCE OVER THE PLANT LIST.
- 2. EXACT LOCATION OF PLANT MATERIAL MAY VARY SLIGHTLY. COORDINATE FIELD LOCATIONS WITH OTHER TRADES PRIOR TO COMMENCEMENT OF WORK
- ALL PLANT MATERIAL FURNISHED BY THE LANDSCAPE CONTRACTOR SHALL BE "FLORIDA #1" OR BETTER AND SHALL BE INSTALLED AS SPECIFIED IN "FLORIDA DEPT. OF AGRICULTURAL GRADES AND STANDARDS". CURRENT EDITION RESPECTIVELY
- 4. ALL PLANTING TO BE DONE ACCORDING TO GOOD NURSERY PRACTICE.
- 5. ALL PLANTING MATERIAL SHALL BE GUARANTEED 365 DAYS (I YEAR) FROM TIME OF FINAL INSPECTION &
- 6. ALL SOD TO BE ST. AUGUSTIN FLORATAM SOLID, UNLESS OTHERWISE NOTED. SOD SHALL BE WEED AND PEST FREE. SOD SHALL BE LAID ON A SMOOTH SURFACE WITH TIGHT JOINTS CUT TO CONFORM TO
- ALL BED AREAS TO RECEIVE A 3" LAYER OF <u>EUCALYPTUS MULCH/FLORIMULCH,</u> & SHALL BE A MIN. OF 1'-0" WIDER THAN PLANTS (MEASURED FROM OUTSIDE OF FOLIAGE) MULCH TYPE SHALL BE FREE OF
- 8. ALL TREES FIELD GROWN UNLESS OTHERWISE NOTED.
- 9. LANDSCAPER TO FURNISH ALL MATERIAL AND LABOR INCLUDING, PLANTS MULCH, TOP DRESSING, SOIL PREPARATION, DECORATIVE ITEMS (IF SHOWN), INSPECTIONS. TRANSPORTATION, WARRANTY, PEMIT, ETC. NECESSARY FOR COMPLETION OF ALL LANDSCAPING REQUIRED HEREIN EXCEPT IF DESIGNATED TO BE
- 10. LANDSCAPE ARCHITECT SHALL BE NOTIFIED OF ANY CHANGES IN THE MATERIAL OR DESIGN PRIOR TO INSTALLATION OF THE SAME.
- 11. OWNER RESERVES THE RIGHT TO REJECT ANY OR ALL BIDS.
- 12. LANDSCAPER SHALL HAVE A COMPETENT ENGLISH SPEAKING SUPERINTENDENT PRESENT ON THE JOB WHO SHALL BE AUTHORIZED TO REPRESENT THE LANDSCAPER IN HIS ABSENCE
- 13. PLANTS SHOULD BE TYPICAL FOR THEIR VARIETY AND SPECIES, PLANTS SHALL BE SOUND, HEALTHY VIGOROUS, FREE FROM PLANT DISEASE, INSECT OR THEIR EGGS, THEY SHALL HAVE HEALTHY NORMAL ROOTS AND SHALL NOT BE ROOT BOUND. QUALITY AND SIZE: ALL PLANT MATERIALS SHALL BE NURSERY GROWN UNLESS OTHERWISE NOTED.
- 14. ALL PLANT MATERIAL SHALL BE HANDLED IN A CAREFUL MANNER DURING TRANSPORTATION AND
- 15. PLANTS SHALL NOT BE PRUNED OR TOPPED BEFORE DELIVERY.
- 16. OWNER RESERVES THE RIGHT TO APPROVE ALL PLANT MATERIALS.
- 17. LANDSCAPER SHALL REMOVE ALL TRASH AND DEBRIS FROM THE SITE DAILY. THE PREMISES SHALL BE KEPT NEAT AND ORDERLY AT ALL TMES WHILE WORK IS IN PROGRESS.
- 18. THE LANDSCAPE CONTRACTOR SHALL LAY OUT HIS WORK ACCORDING TO THE PLANS AND SPECIFICATIONS AND WILL BE RESPONSIBLE FOR ALL MEASUREMENTS EXERCISING SPECIAL CARE IN LAYING OUT WORK TO KEEP WITHIN PROPERTY LINES AND RECOGNIZING EASEMENTS. THE LANDSCAPE CONTRACTOR WILL BE HELD RESPONSIBLE FOR ANY ERRORS. CONTRACTOR TO NOTIFY LANDSCAPE ARCHITECT OF ANY DISCREPANCIES IN LAYOUT.
- 19. METHODS OF PROTECTION SHALL BE MAINTAINED AT ALL TIMES, AS REQUIRED TO INSURE ALL PERSONS AND PROPERTY AGAINST INJURY, AND SHALL BE MAINTAINED UNTIL THE COMPLETION OF ALL WORK.
- 20. PLANT MATERIAL ABBREVIATIONS ON THE PLANT LIST: FG (FIELD GROWN); CT (INDICATES CLEAR TRUNK MEASUREMENT FROM THE TOP OF BALL TO FIRST BRANCHING OR BASE OF THE LOWER FRONDS), GAL. (GALLON CAN), 3 GAL (3 GALLON CAN); OA (INDICATES OVERALL HEIGHT FROM TOP OF BALL TO MID POINT OF CURRENT SEASON'S GROWTH); SPR (INDICATES SPREAD), HVY (INDICATED HEAVY), MIN
- 21. SUBSTITUTIONS: PLANT SUBSTITUTION REQUESTS, FOR PLANT MATERIAL NOT OBTAINABLE IN THE TYPE AND SIZE SPECIFIED SHALL BE MADE PRIOR TO SUBMISSION OF BIDS. ALL SUBSTITUTION REQUESTS SHALI BE DIRECTED TO THE LANDSCAPE ARCHITECT AND THE GOVERNING MUNICIPALITY FOR APPROVAL. IT IS THE LANDSCAPE CONTRACTOR'S OBLIGATION TO KNOW WHERE THEY CAN OBTAIN ALL MATERIAL AT THE TIME OF BIDDING AND AT THE TIME A CONTRACT IS EXECUTED.
- 22. THE CONTRACTOR'S GUARANTEE SHALL NOT APPLY IN THE EVENT OF FIRE, FLOOD, HURRICANE, WINDSTORM, OR OTHER "ACTS OF NATURE" OR DAMAGES TO LANDSCAPING IN PROGRESS CAUSED BY ANY PERSONS OTHER THAN THOSE PERSONS UNDER THE DOMINION AND CONTROL OF THE CONTRACTOR.
- . ALL TREES, PALMS AND OTHER PLANTS SHALL BE PLANTED WITH THE TOP OF THEIR ROOTBALLS 10% ABOVE FINAL GRADE SURROUNDING THE PLANTING AREA. NO PLANT MATERIAL SHALL BE ACCEPTED IF PLANTED TOO DEEP. ALL GUYS AND STAKING SHALL BE REMOVED WITHIN ONE YEAR AFTER FINAL INSPECTION OR ESTABLISHMENT
- 24. DELIVERY RECEIPTS FOR TOP SOIL, PLANTING SOIL & MULCH SHALL BE SUPPLIED TO THE INSPECTOR OR LANDSCAPE ARCHITECT UPON REQUEST
- 25. COMMERCIAL FERTILIZER FOR TREES, SHURBS AND GROUND COVER COMMERCIAL FERTILIZER SHALL BE NUTRI PAK® 3 YR. TIME RELEASE FERTILIZER PACKET DISTRIBUTED BY HORT- ENTERPRISES INC. EQUAL SUBSTITUTIONS MAY BE ACCEPTED NUTRI PAK FERTILIZER PACKETS ARE AVAILABLE IN SPECIAL NUTRIENT FORMULATIONS FOR SPECIFIC PLANT TYPES EG. TREES, SHRUBS, FLOWERING PLANTS, POTTED PLANTS AND PALMS.

- NEW TREE AND SHRUB APPLICATIONS: PLACE PACKET 6"-8" DEEP, SPACED EVENLY AROUND OUTER EDGES OF ROOTS 12 INCHES ON CENTER. PERENNIALS: PLACE PACKETS 6"-8" DEEP NEAR ROOTS ESTABLISHED PLANTINGS:
- TREES: USE 1 PACKET PER INCH OF TRUNK DIAMETER SPACED EVENLY AROUND DRIP LINE BURY 6"-8" BELOW SOIL IN UPRIGHT POSITION, TAP HOLE CLOSED WITH HEEL OF YOUR FOOT. SHRUBS: USE 1 PACKET FOR EVERY 12 INCHES OF HEIGHT OR SPREAD.
- GENERAL SLOW RELEASE FERTILIZERS WITH MICOR NUTRIENTS MAY BE APPLIED WITH LOW OR NO PHOSPHORUS SUCH AS A 13-0-13
- APPLICATION RATES SHALL BE ADHEARED TO AS WRITTEN ON THE PRODUCT LABEL. POSTPONE FERTILIZING WHEN ONE INCH OR MORE OF RAIN IS EXPECTED.
- 26. SUPER ABSORBENT POLYMER: "TERRA SORB" OR APPROVED EOUAL AS PACKAGED IN 3 OZ. HANDY PAC COMPOSED OF SYNTHETIC ACRLAMIDE COLOLYMER, POTASSIUM, AND ACRYLATE. PARTICLE SIZE OF 1.0 MM TO 3.0 MM AND ABSORPTION RATE OF 300 TIMES IT'S WEIGHT IN WATER. APPLY DRY USING THE FOLLOWING AMOUNT: 1 PAC PER TREE – 36" BALL SIZE
- 2 PAC PER TREE -OVER 36" BALL SIZE 1 PAC PER 20 GAL. CONTAINER

LOW PHOSPHORUS SHALL MEAN 2% OR LESS

- 0.5 PACS PER 7-10 GAL. CONTAINER 0.25 PACS PER 3 GAL. CONTAINER 0.12 PACS PER 1GAL, CONTAINER
- 27. LANDSCAPE CONTRACTOR WILL BE RESPONSIBLE FOR HAVING UTILITIES LOCATED, CARE SHALL BE TAKEN NOT TO DISTURB ANY UNDERGROUND CONSTRUCTION AND UTILITIES. ANY DAMAGE TO THESE FACILITIES DURING THE PLANTING OPERATIONS WILL BE REPAIRED AT THE EXPENSE OF THE LANDSCAPE CONTRACTOR IN A MANNER APPROVED BY THE OWNER
- 28. PLANTING SOIL: PLANTING SHALL BE COMPOSED OF 50% SAND AND 50% DECOMPOSED ORGANIC MATTER. ANY VARIATIONS IN THIS COMPOSITION SHALL BE APPROVED BY THE OWNER PRIOR TO USE. PLANTING SOIL SHALL BE FREE OF STONE. PLANTS, ROOTS AND OTHER FOREIGN MATERIALS WHICH MIGHT BE HINDRANCE TO PLANTING OPERATIONS OR BE DETRIMENTAL TO GOOD PLANT GROWTH. SOIL SHALL BE DELIVERED IN A LOOSE FRIABLE CONDITION AND APPLIED IN ACCORDANCE WITH THE PLANTING SPECIFICATION
- 29. IRRIGATION: AN AUTOMATIC RUST FREE UNDERGROUND IRRIGATION SYSTEM SHALL BE PROVIDED TO ENSURE 100% COVERAGE WITH 100% OVERLAP. CONTRACTOR SHALL PROVIDE A RAIN SENSOR AND ADJUST HEADS TO AVOID OVERSPRAY ONTO BUILDING WALLS, WALKS, UTILITIES, DRIVES ECT. CONTRACTOR SHALL PAINT ALL ABOVE GROUND RISERS FLAT BLACK
- 30. PRUNING: REMOVE DEAD AND BROKEN BRANCHES FROM ALL PLANT MATERIALS PRUNE TO RETAIN TYPICAL GROWTH HABIT OF INDIVIDUAL SPECIES, RETAINING AS MUCH HEIGHT AND SPREAD AS POSSIBLE. MAKE ALL PRUNING CUTS WITH A SHARP INSTRUMENT, FLUSH WITH THE TRUNK OR ADJACENT BRANCH, IN SUCH A MANNER AS TO ENSURE ELIMINATION OF STUBS. "HEADBACK" CUTS, RIGHT ANGLE TO LINE OF GROWTH WILL NOT BE PERMITTED AND TREES WILL NOT BE POLED, TOPPED, OR HATRACKED.
- 31. SITE PREPARATION: IT SHALL BE RESPONSIBILITY OF THE LANDSCAPE CONTRACTOR TO FINISH (FINE) GRADE ALL LANDSCAPE AREAS TO BE SODDED (PRIOR TO APPLICATION OF SOD) ELIMINATING ALL BUMPS, DEPRESSIONS, STICKES, STONES AND OTHER DEBRIS TO THE SATISFACTION OF THE OWNER
- 32. MAINTENENANCE: 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 OF DEAD MATERIALS. RESETTING PLANTS TO PROPER GRADES OR UPRIGHT POSITION AND RESTORATION OF THE PLANTING SAUCER AND ANY OTHER NECESSARY OPERATION, PROPER PROTECTION TO LAWN AREAS SHALL BE

PROVIDED AND ANY DAMAGE RESULTING FROM PLANTING OPERATIONS. SHALL BE REPAIRED PROMPTLY

- 33. (NOTE: SABAL PALMETTO/CABBAGE PALM SPECIES) TIE BRANCHES TOGETHER WITH BIO-DEGRADABLE TWINE TO TIGHT BUNDLE AROUND BUD FOR PROTECTION
- 34. MULCH, MULCH MAY BE USED WITHIN PLANTING BEDS IN CONJUNTION WITH GROUND COVER, MULCH SHALL BE RENEWED AND MAINTAINED AS REQUIRED TO MAINTAIN A THREE- INCH DEPTH AT THE TIME OF FINAL INSPECTION. MULCH AROUND TREE ROOT BALLS NOT PLANTED IN PLANTING AREA SHALL BE THREE INCHES DEEP AT THE PERIMETER OF THE ROOT BALL
- 35. SOD. AREAS WITHIN THE LANDSCAPE EASEMENT NOT USED FOR TREES, SHRUBS, GROUND COVER, MULCH, OR OTHER LANDSCAPE ELEMENTS SHALL BE PLANTED WITH SOLID SOD OF ST. AUGUSTINE FLORATAM OR PLAMETTO AND SHALL BE IRRIGATED. ALL SOD SHALL HAVE A MIN. OF 2" OF TOPSOIL. SEE NOTE NO. 6 ABOVE.
- REQUIRED: ISLANDS SHALL BE EXCAVATED TO 36 INCHES, AND FILLED WITH CLEAN FILL AND TOPSOIL TO A LEVEL 3" BELOW THE TOP OF THE CURB, MANIPULATION OF THE GRADE BEHIND THE CURBING TO CREATE SMALL SCALE MOUNDING IS ENCOURAGED. ALL LANDSCAPED PLANTING BEDS SHALL BE EXCAVATED TO A DEPTH OF 6" AND REPLACED WITH CLEAN FILL. A MIN 2" OF TOPSOIL SHALL BE
- INSTALLED BELOW ALL SODDED AREAS. 37. A LANDSCAPE PERMITS SHALL BE VERIFIED AND OBTAINED BY THE LANDSACPE CONTRACTOR. NO TREES OR OTHER PLANT MATERIAL MAY BE PLANTED IN PUBLIC RIGHTS-OF-WAY (SWALE AREAS) WITHOUT PERMIT FROM THE CITY. NO SHRUB SPECIES WITH A MATURE HEIGHT THAT WILL BLOCK THE CLEAR SIGHT ZONE FROM 30 INCHES IN HEIGHT TO SIX FEET IN EIGHT WILL BE APPROVED IN SWALE AREAS
- 38. TOPSOIL SHALL BE CLEAN AND FREE OF CONSTRUTION DEBRIS, WEEDS, ROCKS, NOXIOUS PESTS AND DISEASES. AND EXHIBITT A PH OF 6.5 TO 7.0. THE TOPSOIL FOR PLANTING AREAS SHALL BE AMENDED WITH HORTICULTURALLY ACCEPTABLE ORGANIC MATERIAL. ALL SOIL USED SHALL BE SUITABLE FOR THE INTENDED PLANT MATERIAL. THE SOURCE OF THE TOPSOIL SHALL BE KNOWN TO THE APPLICANT AND SHALL BE ACCEPTABLE TO THE GOVERNING MUNICIPALITY.
- MINIMUM SOIL DEPTH:
- REQUIRED: THE MINIMUM PLANTING SOIL DEPTH SHALL BE SIX INCHES FOR GROUND COVERS, FLOWERS, SHRUBS AND HEDGES.

SCREENING SHRUB

MATERIAL PLANTED

ON 3 SIDES TYPICAL

OF PLANTING

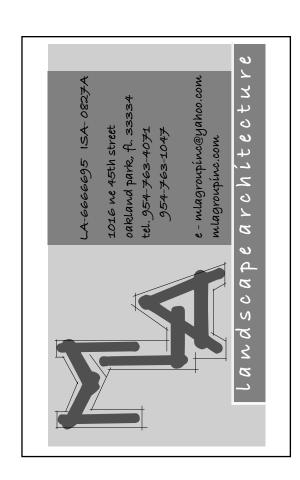
6" ABOVE THE HEIGHT

OF EQUIPMENT AT TIME

- REQUIRED: TREES SHALL RECEIVE 12 INCHES OF PLANTING SOIL AROUND THE ROOT BALL. REQUIRED: NATIVE TOPSOIL ON THE SITE SHALL BE RETAINED ON-SITE AND USED WHEN THERE IS
- SUFFICIENT QUANTITY TO COVER AT LEAST SOME OF THE ON-SITE LANDSCAPED AREAS.
- REQUIRED: CLEAN SAND SHALL BE USED TO BACKFILL ARID CLIMATE PALMS.
- 39 USE OF ORGANIC MULCHES: A TREE-INCH MINIMUM THICKNESS OF APPROVED ORGANIC MULCH MATERIAL, AT THE TIME OF FINAL INSPECTION, SHALL BE INSTALLED IN ALL LANDSCAPE AREAS NOT COVERED BY BUILDING, PAVEMENT, SOD, DECORATIVE STONES, PRESERVED AREAS AND ANNUAL FLOWER BEDS. EACH TREE SHALL HAVE A RING OF ORGANIC MULCH AT THE PERIMETER OF THE ROOT BALL
- 40. ALL SHADE TREES INSTALLED WITHIN SIX FEET OF PUBLIC INFRASTRUCTURE SHALL UTILIZE A ROOT BARRIER SYSTEM AS APPROVED BY THE CITY.
- 41. THE ERADICATION OF NUISANCE VEGETATION (EXOTICS: ALL INVASIVE AND EXOTIC VEGETATION SHALL BE REMOVED FROM SITE INCLUDING WITHIN ABUTTING RIGHTS-OF WAY PRIOR TO THE ISSUANCE OF A CERTIFICATE OF OCCUPANCY. PRIVATELY OWNED NATURAL AREAS SHALL BE INCLUDED IN THIS REQUIREMENT. FICUS BENJAMINA AND FICUS NITDA MAY BE USED FOR A HEDGE WITH A 5' SEPARATION
- 42. SHRUBS SHALL BE CONSIDERED IN ACCORDANCE WITH STANDARDS SET FORTH BY THE GOVERNING MUNICIPALITY.

FROM WATER LINES. FICUS HEDGES SHALL NOT BE PLANTED WITIN UTILITY EASEMENTS.

43. HEDGES: WHERE REQUIRED SHALL BE PLANTED SO AS TO BE TIP TO TIP AT TIME OF PLANTING AND MAINTAINED SO AS TO FORM A CONTINUOS VISUAL SCREEN. SHRUBS USED AS HEDGES SHALL BE FLORIDA DEPARTMENT OF AGRICULTURE GRADE No. 1 OR BETTER WITH A MINIMUM HEIGHT OF 24 INCHES AND MINIMUM SPREAD OF 18 INCHES WHEN MEASURED IMMEDIATELY AFTER PLANTING AND SHALL BE A MINIMUM OF THREE FEET IN HEIGHT WITHIN TWO YEARS FROM THE DATE OF PLANTING. HEDGES SHALL BE PLANTED WITH BRANCHES TOUCHING, WITHIN SIX MONTHS OF PLANTING SO AS TO CREATE A SOLID SCREEN WITH NO VISUAL SPACES BETWEEN PLANTS AT THIS TIME. PLANT SPACING MAY BE ADJUSTED ACCORDING TO PLANT SIZES SO LONG AS THE PROCEEDING IS ACHIEVED



REVISIONS:		

SHEET TITLE:

ST.

O THE BEST OF MY KNOWLEDGE THE PLANS AND SPECIFICATIONS SUBMITTED HEREWITH COMPLY WITH (ISTING INTERPRETATIONS AND PROVISIONS OF THE APPLICABLE BUILDING CODES. THIS DRAWING IS THE MLA Group , Inc. AND IS AN INSTRUMENT OF SERVICE AND MA NOT BE REPRODUCED, SCANNED OR COPIED BY ANY OTHE MEANS IN PART OR IN WHOLE WITHOUT EXPRESS WRITTEN

ERMISSION OF SAME" © MLA Group Inc.

SEAL:

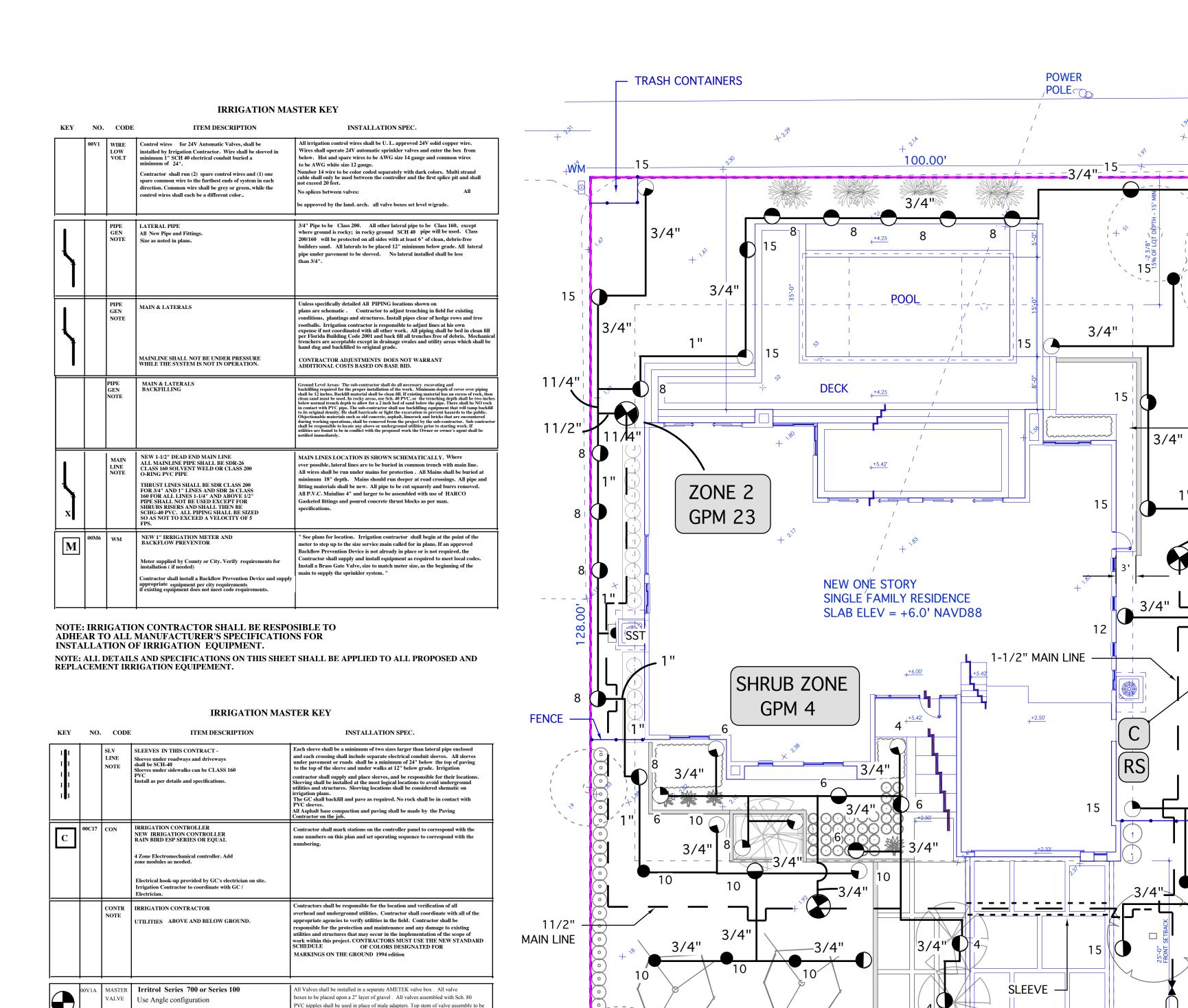
SCALE: 1"=10'

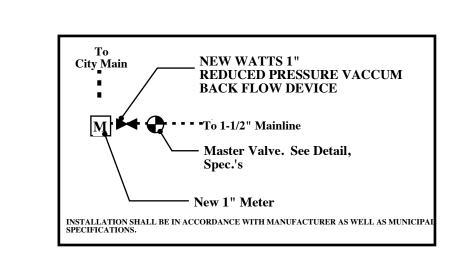
DATE DRAWN: 5-31-18

SHEET NO.

UTILITY STRUCTURE

TYPICAL UTILITY EQUIPEMENT DETAIL





ADDITIONAL NOTES: . IRRIGATION CONTRACTOR SHALL BE RESPONSIBLE TO ADHEAR TO ALL MANUFACTURER'S SPECIFICATIONS FOR

INSTALLATION OF IRRIGATION EQUIPMENT.

SHALL BE ACCEPTED.

sanitary

manhole

sewer

PROPOSED IRRIGATION CONTROLLER

MOUNT RAIN SENSOR CLEAR OF OVERHANG

MOUNTED TO EXTERIOR WALL

ADJACENT IRRIGATION SPRAY

OBSTRUCTIONS AND

SEE ARCH PLANS

FOR WALKWAY

ZONE 1

- FENCE BY OTHERS

DETAILS

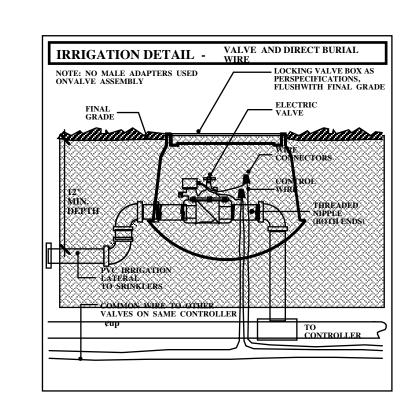
3. IRRIGATION CONTRACTOR SHALL FIELD VERIFY ALL LANDSCAPE AREAS RECEIVE 100% COVERAGE WITH 100% OVERLAP. ADUSTMENTS SHALL BE MADE IN THE FIELD AS NECESSARY IF SITE CONDITIONS VARY FROM PLAN.

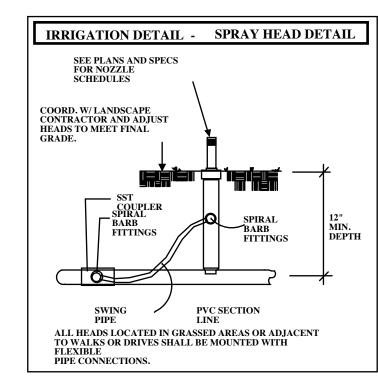
2. IRRIGATION CONTRACTOR SHALL REFER TO LANDSCAPE PLANS TO VERIFY LOCATIONS OF LANDSCAPE MATERIALS IN RELATION TO IRRIGATION

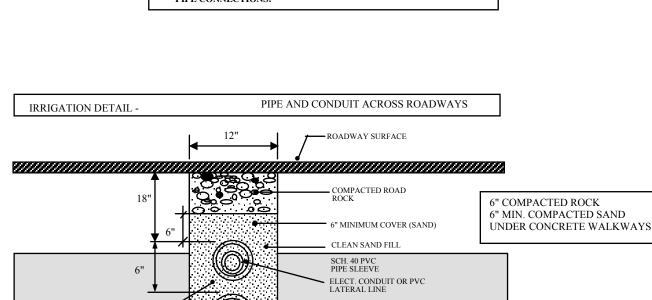
3. SUBCONTRACTOR IS RESPONSIBLE FOR ALL PERMITS AND PERMIT FEES ASSOCIATED WITH INSTALLING THE IRRIGATION SYSTEM. SUBCONTRACTOR WILL ASSIST THE CONTRACTOR IN OBTAINING WATER-USE PERMIT.

4. THE IRRIGATION SYSTEM SHALL BE GUARANTEED FOR ONE CALANDAR YEAR FROM FINAL ACCEPTANCE. GUARANTEE SHALL INCLUDE MATERIAL AND WORKMANSHIP.

5. CHANGES OR SUBSTITUTIONS TO THESE SPECIFICATIONS SHALL BE APPROVED ONLY IN WRITING BY THE ARCHITECT. THESE SPECS ARE CONSIDERED TO BE MINIMUM STANDARDS. IN SOME CASES, LOCAL CODES MAY EXCEED THESE SPECS. THE BURDEN OF PROOF OF PRODUCTS TO BE CONSIDERED AS EQUAL IS COMPLETELY THE RESPONSIBILITY OF THE CONTRACTOR. NO ITEM OR PART DISCONTINUED FROM MANUFACTURING







TYLER STREET 40' ASPHALT (70' RIGHT OF WAY)

100.00'

L	EGEND	
•	VALVE	
•	SPRAY, 360°	
•	SPRAY, 180°	
•	SPRAY, 90°	
	SIDE STRIP	
10	10' NOZZLE	
8	8' NOZZLE	
6V	6' NOZZLE	
4V	4' NOZZLE	

as the job standard. Valve controlling each Zone as well as use as the Master Control V for applicable plans. All valve box locations to be approved

the Landscpe Architect. All boxes to be set level with grade.

All heads in tall shrub beds shall be mounted on

Contractor shall adjust head spray to eliminate over spray of water onto structure walls, driveways, and walkways. Contractor shall install heads on risers in large shrub beds to ensure coverage.

ntractor to maintain 100% coverage with minimum 50% overlap when

or head location changes are necessary due to field conditions. Install

SCH 160 risers raised to $6\ensuremath{^{"}}$ above plant height, and with PVC SCH 160 swing joint assemblies below grade. Risers taller than 24" above grade shall be

appropriate nozzles. All risers shall be painted with Krylon Jungle Green or

"MINI CLIK" Mount the Mini Clik System shall have it's own individual rain sensor. Contractor is responsible for a fully operational system

om time clock to location of the sensor.

adjustable angle nozzles where needed." All heads in open grass areas to be ounted on polypipe swing joints. Heads in shrub areas shall be installed on

3" valves for zones to GPM volumes 171-300 2" valves for zones to GPM volumes 71-170

1.5" valves for zones to GPM volumes 41-70

RAINBIRD MPR SERIES 6" POP-UP 3

RAINBIRD MPR SERIES

GENERAL HEAD NOTE

Low Gallon Nozzles 1/4 HDS 1/2 HDS 4',5' RADUIS 8',10',12',15' RADIUS

RAINBIRD SPECIAL PATTERN SERIES

ALL HEAD LOCATIONS SHOWN ON PLANS ARE

"MINI CLIK" RAIN SENSOR MODEL 502

TO BE INSTALLED BY IRRIGATION CONTRACTOR IN AN EASILY ACCESSIBLE LOCATION CLEAR OF OVERHEAD OBSTRUCTIONS

1" valves for zones to GPM volumes btwn 10-40

3/4 HDS FULL HEADS

PIPE SLEEVING SCHEDULE						
PIPE SIZE	SLEEVE SIZE					
1"	2"					
1 1/4"	2"					
1 1/2"	3"					
2"	4"					
2 1/2"+	6"					

EXISTING 5' CONCRETE SIDEWALK

IRRIGATION CONTROLLER MOUNT TO EXTERIOR WALL IN ACCESSIBLE **AREA**

NEW 1" IRRIGATION METER

AND BACK FLOW DEVICE

LOCATION IS SCHEMATIC

LIGHT POLE

RAIN SENSOR MOUNT CLEAR OF OVERHAND

FLOOD SAND FILL INTO PLACE AND VIBRATE WITH CONCRETE VIBRATOR. NOTE: SEE PIPE SLEEVING SCHEDULE FOR SLEEVE SIZES. FOR PIPES 2 1/2" AND OVER THERE SHOULD BE A 2" MNIMUM BETWEEN THE INSIDE WALL OF THE SLEEVE AND THE OUTSIDE WALL OF THE PIPE.

REVISIONS: SHEET TITLE:

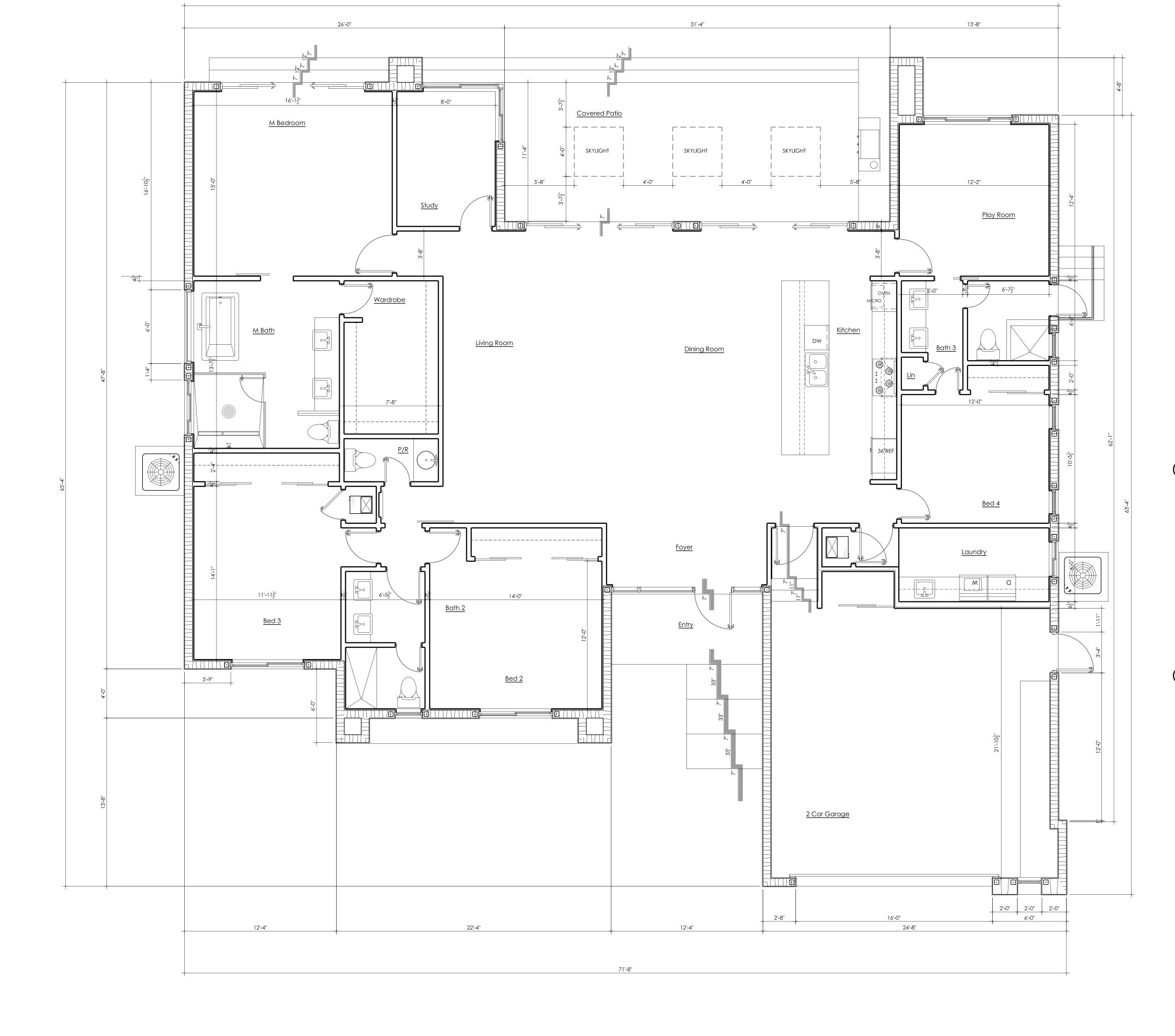
IRRIGATION PLAN

TO THE BEST OF MY KNOWLEDGE THE PLANS AND SPECIFICATIONS SUBMITTED HEREWITH COMPLY WITH EXISTING INTERPRETATIONS AND PROVISIONS OF THE APPLICABLE BUILDING CODES. THIS DRAWING IS THE MLA Group , Inc. AND IS AN INSTRUMENT OF SERVICE AND MAY NOT BE REPRODUCED, SCANNED OR COPIED BY ANY OTHER MEANS IN PART OR IN WHOLE WITHOUT EXPRESS WRITTEN PERMISSION OF SAME" © MLA Group Inc.

SEAL:

SCALE: 1"=10'

DATE DRAWN: 5-31-18 SHEET NO.



WALL LEGEND

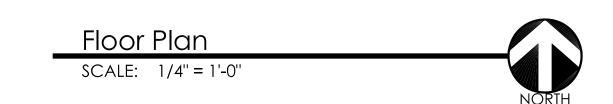
8" CONCRETE MASONRY UNIT (CMU) WALL 3/4" STUCCO FINISH EXTERIOR 1/2" GYPSUM BOARD ON 1X2 FURRING WITH R-4 MINIMUM INSULATION INTERIOR

8" CONCRETE MASONRY UNIT (CMU) WALL 3/4" STUCCO FINISH EXTERIOR AND INTERIOR

8x12 CONCRETE TIE COLUMN WITH (4) #5 REINFORCING BARS
VERTICAL AND #2 HOOPS @ 12" OC VERTICAL SPACING - HOOK
VERTICAL STEEL INTO FOUNDATION AND TIE BEAM - SPLICE
VERTICAL STEEL 30" MINIMUM WHERE REQUIRED

GROUT FILLED CMU CELL WITH (1) #5 REINFORCING BAR
VERTICAL - HOOK BAR INTO FOUNDATION AND TIE BEAM REQUIRED AT ALL BUILDING CORNERS, ADJACENT TO ALL
OPENINGS AND AT 48" OC MAX SPACING ALONG THE LENGTH
OF THE WALL - SPLICE VERTICAL STEEL 30" MINIMUM AT SPLICES SEE PLAN FOR ADDITIONAL LOCATIONS

FRAME WALL - GALV STEEL STUDS (SEE INTERIOR WALL SECTION FOR STUD GUAGE AND SPACING) WITH 1/2" GYPSUM BOARD BOTH SIDES - BATHTUB AND SHOWER FLOORS AND WALLS ABOVE BATHTUBS WITH SHOWER HEADS AND SHOWER COMPARTMENTS SHALL BE FINISHED WITH NONABSORBENT SURFACES TO 72" AFF MIN - FIBER-CEMENT, FIBER-MAT REINFORCED CEMENT, GLASS MAT GYPSUM BACKER OR FIBER-REINFORCED GYPSUM BACKER SHALL BE USED AS A BACKER FOR WALL TILE IN TUB AND SHOWER AREAS AND WALL PANELS IN SHOWER AREAS - USE MR BOARD AT ALL OTHER WET AREAS



S H BRANDT
S ASSOCIATES
AA 0003241

REVISIONS

AA 0003241

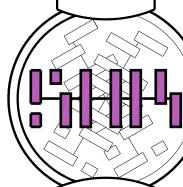
5010 N FEDERAL HIGHWAY

LIGHTHOUSE POINT, FL 33064

phone: (954) 564-2111 fax: (954) 564-2511 website: SHBrandt.com Email: info@shbrandt.com

ARCHITECTURE INTERIOR DESIGN

ALL DESIGNS AND DETAILS
INDICATED OR REPRESENTED
ON THIS DRAWING ARE THE
PROPERTY OF S H BRANDT AND
ASSOCIATES, INC. AND ARE FOR
USE ONLY ON THIS PROJECT.
ANY DUPLICATION OR
REPRODUCTION OF THIS
DRAWING OR THIS DESIGN IS
STRICTLY PROHIBITED BY LAW
WITHOUT THE WRITTEN CONSENT
OF A PRINCIPAL OF S H BRANDT
AND ASSOCIATES, INC.



STEPHEN H BRANDT

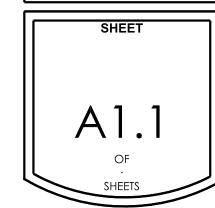
08/13/18 FLORIDA AR 0013352

Floor Plan

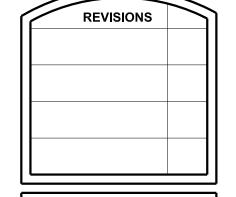
Possenig Residence

1211 Tyler St Hollywood, FL 33019

DATE 08/13/18 JOB NUMBER 218153







S H BRANDT ASSOCIATES
AA 0003241

5010 N FEDERAL HIGHWAY LIGHTHOUSE POINT, FL 33064

phone: (954) 564-2111 fax: (954) 564-2511 website: SHBrandt.com Email: info@shbrandt.com

ARCHITECTURE INTERIOR DESIGN

ALL DESIGNS AND DETAILS
INDICATED OR REPRESENTED
ON THIS DRAWING ARE THE
PROPERTY OF S H BRANDT AND
ASSOCIATES, INC. AND ARE FOR
USE ONLY ON THIS PROJECT.
ANY DUPLICATION OR
REPRODUCTION OF THIS
DRAWING OR THIS DESIGN IS
STRICTLY PROHIBITED BY LAW
WITHOUT THE WRITTEN CONSENT
OF A PRINCIPAL OF S H BRANDT
AND ASSOCIATES, INC.

STEPHEN H BRANDT

08/13/18 FLORIDA AR 0013352

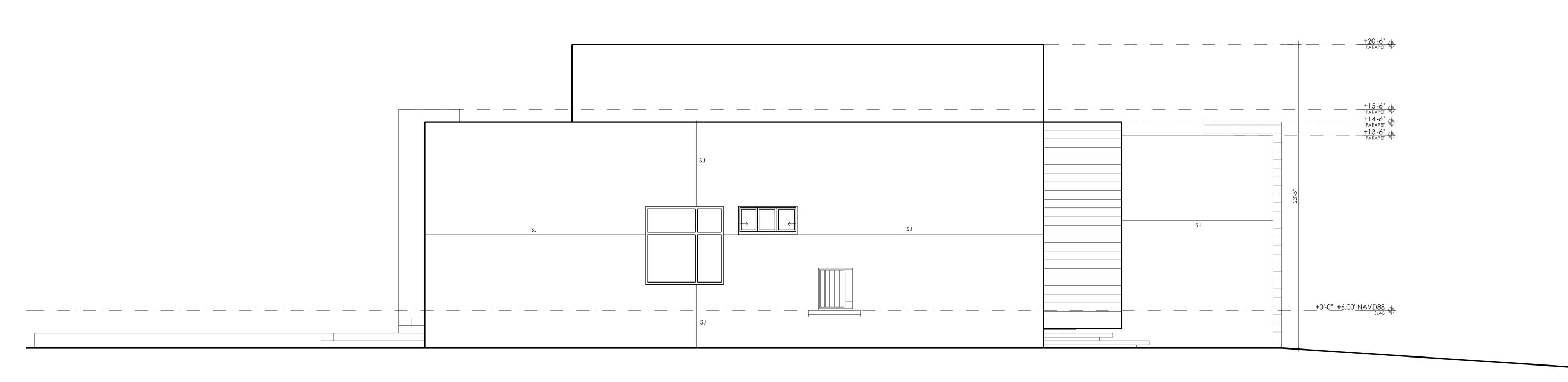
Elevations

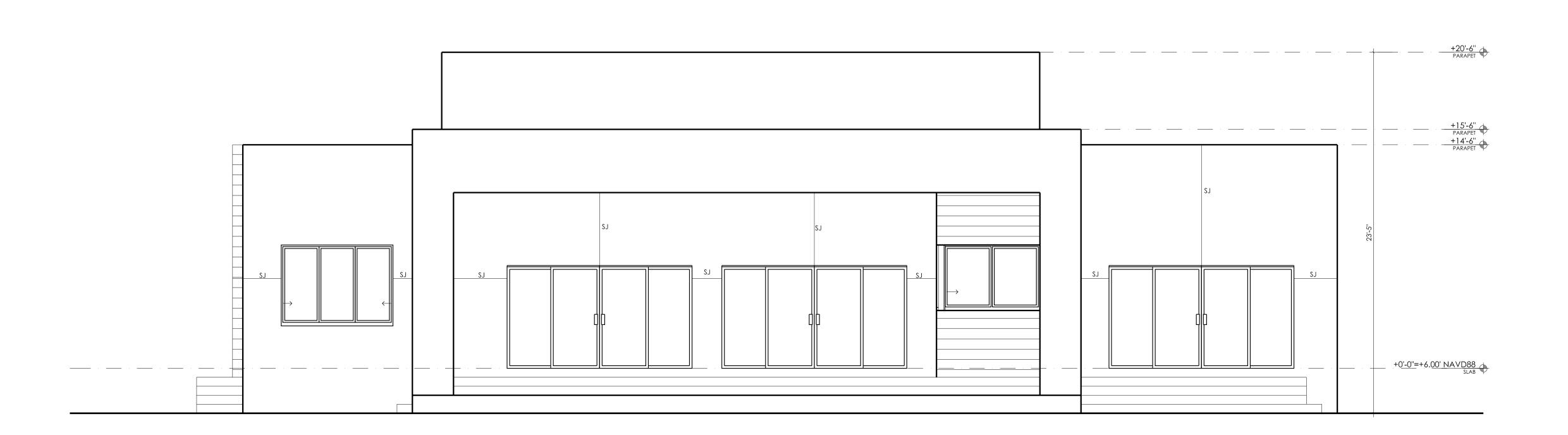
Possenig Residence

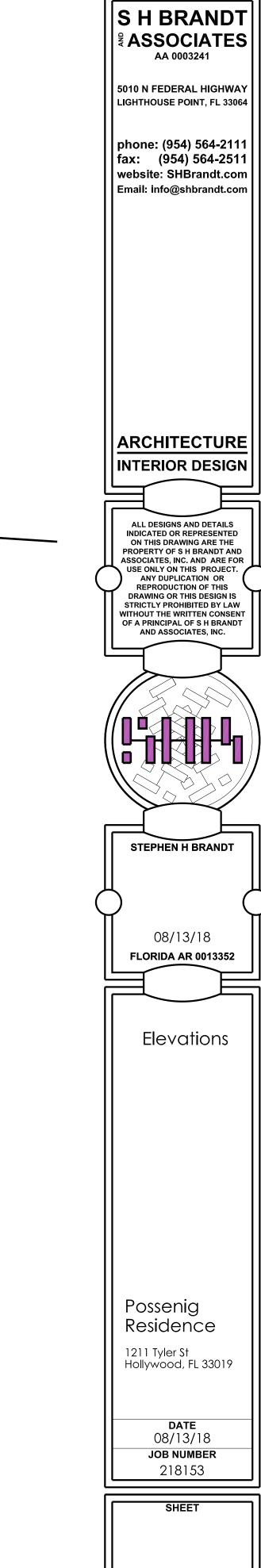
1211 Tyler St Hollywood, FL 33019

DATE 08/13/18 JOB NUMBER 218153

SHEET A4.1







West Elevation

North Elevation

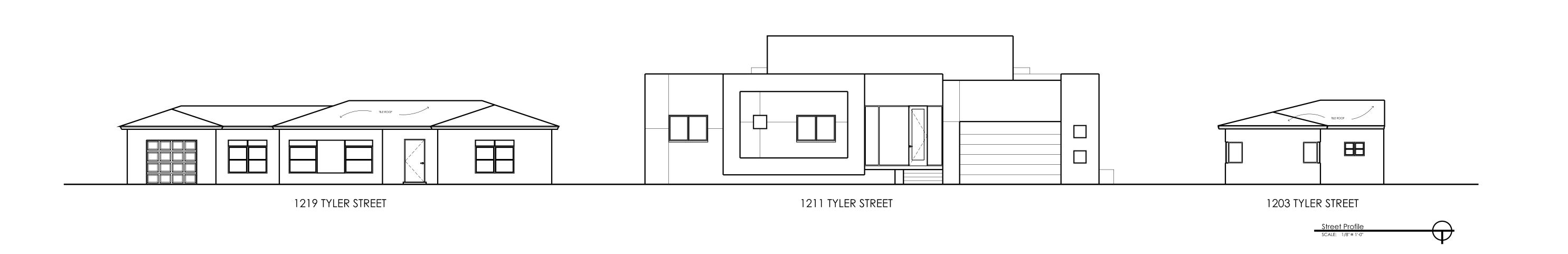
SCALE: 1/4" = 1'-0"

SCALE: 1/4" = 1'-0"

REVISIONS

A4.2

OF
SHEETS









1203 TYLER STREET

1219 TYLER STREET 1211 TYLER STREET

STREET PROFILE

COLOR PHOTOGRAPHS OF SUBJECT SITE AND ADJACENT PROPERTIES

REVISIONS

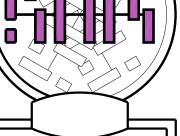
S H BRANDT S ASSOCIATES

5010 N FEDERAL HIGHWAY LIGHTHOUSE POINT, FL 33064

phone: (954) 564-2111 fax: (954) 564-2511 website: SHBrandt.com Email: info@shbrandt.com

ARCHITECTURE INTERIOR DESIGN

ALL DESIGNS AND DETAILS
INDICATED OR REPRESENTED
ON THIS DRAWING ARE THE
PROPERTY OF S H BRANDT AND
ASSOCIATES, INC. AND ARE FOR
USE ONLY ON THIS PROJECT.
ANY DUPLICATION OR
REPRODUCTION OF THIS
DRAWING OR THIS DESIGN IS
STRICTLY PROHIBITED BY LAW
WITHOUT THE WRITTEN CONSENT
OF A PRINCIPAL OF S H BRANDT
AND ASSOCIATES, INC.



STEPHEN H BRANDT

07/10/18 FLORIDA AR 0013352

> Street Profile

Possenig Residence

1211 Tyler St Hollywood, FL 33019

> 07/10/18 **JOB NUMBER** 218153

SHEET

OF . SHEETS



FRONT VIEW 1



FRONT VIEW 2



REAR VIEW 1



REAR VIEW 2

COLOR RENDERINGS

REVISIONS

S H BRANDT
S ASSOCIATES
AA 0003241

5010 N FEDERAL HIGHWAY LIGHTHOUSE POINT, FL 33064

phone: (954) 564-2111 fax: (954) 564-2511 website: SHBrandt.com Email: info@shbrandt.com

ARCHITECTURE INTERIOR DESIGN

ALL DESIGNS AND DETAILS
INDICATED OR REPRESENTED
ON THIS DRAWING ARE THE
PROPERTY OF S H BRANDT AND
ASSOCIATES, INC. AND ARE FOR
USE ONLY ON THIS PROJECT.
ANY DUPLICATION OR
REPRODUCTION OF THIS
DRAWING OR THIS DESIGN IS
STRICTLY PROHIBITED BY LAW
WITHOUT THE WRITTEN CONSENT
OF A PRINCIPAL OF S H BRANDT
AND ASSOCIATES, INC.

STEPHEN H BRANDT

07/11/18 FLORIDA AR 0013352

Color Renderings

Possenig Residence

1211 Tyler St Hollywood, FL 33019

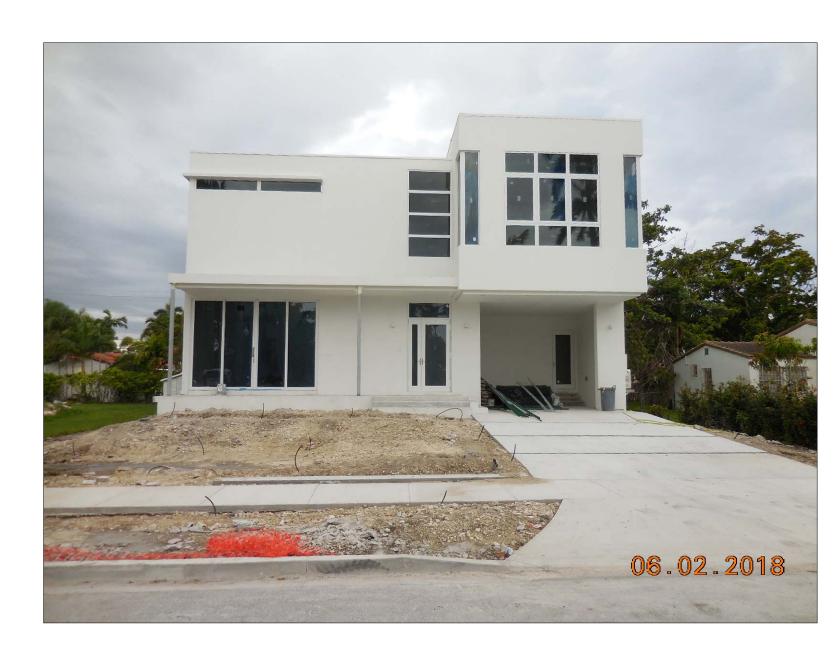
> DATE 07/10/18 JOB NUMBER 218153

> > SHEET

OF . SHEETS



SUBJECT SITE 1211 TYLER STREET



949 TYLER STREET



751 TYLER STREET



736 TYLER STREET



1027 HOLLYWOOD BLVD



1001 VAN BUREN STREET

S H BRANDT ASSOCIATES
AA 0003241

5010 N FEDERAL HIGHWAY LIGHTHOUSE POINT, FL 33064

phone: (954) 564-2111 fax: (954) 564-2511 website: SHBrandt.com Email: info@shbrandt.com

ARCHITECTURE INTERIOR DESIGN

ALL DESIGNS AND DETAILS
INDICATED OR REPRESENTED
ON THIS DRAWING ARE THE
PROPERTY OF S H BRANDT AND
ASSOCIATES, INC. AND ARE FOR
USE ONLY ON THIS PROJECT.
ANY DUPLICATION OR
REPRODUCTION OF THIS
DRAWING OR THIS DESIGN IS
STRICTLY PROHIBITED BY LAW
WITHOUT THE WRITTEN CONSENT
OF A PRINCIPAL OF S H BRANDT
AND ASSOCIATES, INC.



STEPHEN H BRANDT

07/11/18 **FLORIDA AR 0013352**

Site Photo Adjacent Properties

Possenig Residence

1211 Tyler St Hollywood, FL 33019

DATE 07/10/18 **JOB NUMBER**

218153

COLOR PHOTOGRAPHS OF SUBJECT SITE AND ADJACENT PROPERTIES

POSSENIG RESIDENCE 1211 TYLER STEET EXTERIOR PAINT COLOR SELECTION

SW 7008 Alabaster

Interior/Exterior

Locator Number 255-C2

MAIN BODY OF HOUSE

SW 7067 Cityscape

Interior/Exterior

Locator Number 236-C5



POSSENIG RESIDENCE 1211 TYLER STEET EXTERIOR MATERIALS



COMPOSITE FAUX WOOD



CORAL STONE

2000	e de la companya della companya della companya de la companya della companya dell	2000 2000	Sec. 1888000
	(A)	10000000	roy news. He s
	28		
- 1997 E - 1997 TO	200		178 2 (1886)
798 (19 6 8) (1 986) 66 6	7. (2 69 2) (1.6)	98999968	300/2800

	skie siesakamministosi iedoviaini kuksosiamaani vannasammasiinula	elmateleinan messaa seesta mista mista mista seesta kanaa siin		The state of the s		aan maan ka		
						**************************************	NT-(AUTO-CERTAMENTSSEELEMINESSEELANGEN STERRENGEN SEELEMINGEN SEELEMINGEN SEELEMINGEN SEELEMINGEN SEELEMINGEN	
							no processo Securica da Responsación de Caractería de Caractería de Caractería de Caractería de Caractería de C	
		PORT S CONTRACTOR S CONTRACTOR DE LA CON			PERSONAL PROGRAMMENTO DE P			
	12 0 13					luch, luch	tos bact.	
		ing spin monoconamicanian survival properties de la compania de la compania de la compania de la compania de l Compania de la compania de la compa	naturas en					
							800.	
		aansaga sapaaga naguunga an maraa an m		egentalionnessentation silvestation (1995) (1996) (1996) (1996) (1996) (1996) (1996) (1996) (1996) (1996) (199	NATUUR KASSARTI KASTARTARI KASTARI KAS			
								JSCHCR TAP
								CONTRACTOR
		Maritie en en inscrience en encommencial de la communicación de la			Es Milani Maria escara de maria escara maria escara	agentoruminamentu en sensemen en e		
		พระพระพระพยาการราชสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถ			KANANGALAN DENGENANGANGANGANGANGAN SANGANGAN		ence account the forest consecutive consecutive consecutive consecutive consecutive.	
					paraniyosis oo sigaa ah iro kaasin kaasa ah kaasa ah kaasa ah saasa ah kaasa ah saasa ah kaasa ah saasa ah ka			
100								
			inelektron arra-Silvor (1904) (1904) (1904) (1904) (1904) (1904) (1904) (1904) (1904) (1904) (1904)	to a a trivia minimistrativa kana ka ta 17.12 - maa na a kininina ka ka ka a a a ka ka ka ka ka ka ka ka	THE CONTROL OF THE CO	variorias Servicios de Constituti de Maria de M	**************************************	ern annamen 25-210 200 200 200 200 200 200 200 200 200

				Alines and the second of the s	essentales essential en sentiles en este en entre en suprile en monte en monte en monte en monte en monte en m			
				lozier ot.				
	Messeria esta esta esta esta esta esta esta est							
CONTRACTOR OF THE PROPERTY OF		HUUDANESEN (CAUSENSUUSASSESTEN KASSANIN KASSANIN KASSANIN KASSANIN KASSANIN KASSANIN KASSANIN KASSANIN KASSANI			7.217			
		ittininisistematus kanansus k						
		tinessas varasavananas sassavanas anasanas ang						
		MATERIA DE TRANSPORTA DE SERVICIO DE S	NANGARAN KANDARAN KA					
Formula vine vine vine vine vine vine vine vine						in van ligeva spoolesaangeskalastekeesse seese		
				tanda van katurik in kuntuuri ka				

OWNER JOB ADDRESS MICHOFILM NO. ARCHITECT FEE VALUATION DESCRIPTION OF CONSTRUCTION LJSEFTIC TABL ["] SEWER TAP TYPE PERMIT CONTRACTOR NUNSE 7 DATE CONTRACTOR WOOT AIR/COMDITION Jack Jay () 3 m C / m 7 m MECHANICAL CLCTOCC MARY

BON VEWAY

NOTES;

FARCE

	kinakin keringan kenalah di kanakin kenalah kenalah di kanakan kenalah di kenalah di kenalah di kenalah berapa Kenalah kenalah kenalah di kenalah ken	riteriorinia republicario metricipi di responsa matricio della materiali di distribui		KOS PHIKANTANI ASON PANTANIAN KANTANIAN PANTANIAN PANTANIAN PANTANIAN PANTANIAN PANTANIAN PANTANIAN PANTANIAN P	HERMONING THE PROPERTY OF THE	
	Medical and a second a second and a second a					
		ini en la				
III I III III (I) In summembrasi anno manico anno manico anno manico anno anno manico anno anno anno anno anno anno anno an	UNITED SECURIO DE POSSO P					
MASS C NEW MANAGEMENT CONTROL OF THE PROPERTY OF THE P	alininisissi. Nii 200 sii oonis kusistaa eesta kantia oo	likinostusainse ummikinussis systemis-ingapaninsis ontionityis				
Calle Calle Calle Calle A & Calle Call Calle Calle Ca			Winnist Miller Land State Company of the Company of			
	Managaning panggang ang ang ang ang ang ang ang ang				(magazi e saybanga a Managan ang ang ang ang ang ang ang ang a	
	kin in i	Angles servens na mangles na mang	PUNUMANNAN AND AND AND AND AND AND AND AND AN			
Land Committee C						
	Incernation of the contraction o				THE SECOND S	
			And the second of the second o		PPRESENTENCE (THE PROPERTY OF THE PROPERTY OF	

							iranerine emantese binigrasione empresasioner			w o de n
	and a second	o to in the second and the second second in the property of the second second second second second second second	ann ann an	normania e de la composión de	Andrew Albert Angel (1984)	Participal and the Control of the Co	Hn <i>oscow</i> phian sergesenacycogogogo	Winesterster State Schillerich	ereenee lacenteralperioris (negotimestas),	SANTON ANTINO ANTINO NATIONA SANTON SANTON SINCO SANTON SANTON SANTON SANTON SANTON SANTON SANTON SANTON SANTON
		nia neopiakida viilaikida i kaasian osa		Marie Ma Marie Marie Ma	ing the second					
		च्या चया च्याच्याच्या (च्याच्याच्याच्याच्याच्याच्याच्याच्याच्या							e Martinal establishment sistem programment of the programment of the second sistem of the se	
		inniustrationistististististististististististististi	iki -vitavikumisekoskikisiolistakiteistiikakiteistiikakiteistiikakiteistiitiitiitiitiitiitiitiitiitiitiitiiti		e e e e e e e e e e e e e e e e e e e	Someon (Providence Someon Services)	ivisomeriumiaenamikeasonemengeno			B 78 PARTIE NO SE PARTIE NA SE LA ROMANTINA DE
		TH CONTROL OF THE STREET O				67,20			500.00	
DESCRIPTION OF C							ini de segui de la compansión de la compa	et eterminen nyksiä		
The state of the s	Materiologica de la constitución d									
AND THE STATE OF T	The Land State of Commence of the Commence of	Tan ZA am 63 T		atarana zaina	iko en eta antario en	(1888) Paris in Propinsi propinsi propinsi di Paris V	interes consistente en proposition de la consistente en la consistente en la consistente en la consistente en	emeenesseleng	en e	
	ENSTRUCTURA (CONTRACTO CONTRACTO CON				0448290F889F999(049F8625)				STATEMENT OF THE THE PARTY OF T	
					ENGLEMBERUMANE)	STROTES OF THE STRONG STRO	Webselsessessessessessessesses			
				en omonina. Politica (m.	Maranian de la company de la c	minnesiasiasiasiasiasiasiasiasiasiasiasiasias	SANSKA AMARIKA SANSKA SANS	an in encountries and an	in ann an an an ann an an an an an an an	PARTIE (PRESENTATION AND REMOVEMENTAL PROPERTY OF THE PROPERTY
								ingerielengen und de gegenere		
									en e	BILL SE STREINGEREIGEN STEINGEREIGEN AUGUSTUS GEREIGEN GEREIGEN GEREIGEN GEREIGEN GEREIGEN.
			And the second s						MESSEVIES VIES VIES VIES VIES VIES VIES V	

Permit Search Results

Search > Properties located at/on/near '...1211...'

12 permits were found for 1211 TYLER ST

	View	Process #	Permit #	<u>Description</u>	<u>Appl.</u> <u>Date</u>	Permit Date
EXPIRED	<u>Details</u>		P17-101120	PLUMBING WORK	5/23/2017	6/15/2017
APPLIED	<u>Details</u>		B17-102224	DEMOLITION-STRUCT COMPLETE W/O WS CRED	4/17/2017	
CANCELLED	<u>Details</u>		P15-101654	DEMOLITION- PLUMBING	1/11/2017	
APPLIED	<u>Details</u>		P15-101645	PLUMBING WORK	1/11/2017	
CANCELLED	<u>Details</u>		E16-100749	DEMOLITION- ELECTRICAL	1/11/2017	
APPLIED	<u>Details</u>		B16-100087	ROOFING - NEW - TILE	1/11/2017	
APPLIED	<u>Details</u>		B15-106360	DRIVEWAY	1/11/2017	
CLOSED	<u>Details</u>		E16-100863	TEMP POWER (FOR CONSTRUCTION)	4/18/2016	4/29/2016
ISSUED	<u>Details</u>		B15-102310	ADDITION & ALTERATIONS	5/4/2015	4/4/2016
CANCELLED	<u>Details</u>		B15-102308	ALTERATIONS- INTERIOR	5/4/2015	4/4/2016
CLOSED	<u>Details</u>		B0000886	FENCE-CHAIN LINK &/OR WOOD		2/4/2000
CLOSED	<u>Details</u>		м9000186	A/C - CENTRAL - REPLACEMENT		2/15/1990



CITY of HOLLYWOOD, FLORIDA

DEPARTMENT OF DEVELOPMENT ADMINISTRATION

Letter of Transmittal

To: City of Hollywood 2600 Hollywood Blvd. Hollywood, FL 33022-4807 Phone: (954) 921-3300 ● Fax: (954) 921-3037	Process Number: Project/Reference:	595
For Review By: (check of all applicable spaces) Division: Building Zoning Engineering Discipline: Structural Electrical Plumbing		☐ Drainage apacity <u>C</u> harges
Addres: 2/21/ Tyler St	PLANS SUBMITTI Architectural sheet #	ED: (check of) Fire sheet #
	☐ Structural	Zoning
Contact: Jun Green	sheet #	sheet #
Phone: 1 964-9373 Fax: ()967-0837	☐ Electrical	G Frainceine
	1 1	☐ Engineering
	sheet #	sheet #
WE ARE SUBMITTING TO YOU (check ✓) Via ☐ Kand delivery ☐ Postal delivery	☐ Mechanical sheet #	☐ RCC sheet #
☐ special delivery ☐ fax copy	Sileet #	SHEEL #
initial (original) sets of plans	☐ Plumbing	☐ Drainage
☐ corrected (non-permitted) plans	sheet #	sheet #
☐ revised (permitted) plans		
☐ shop drawings: ☐ structural steel	☐ Water	☐ Sewer
☐ wood trusses	sheet #	sheet #
☐ glass/glazing	0001	0/1001 "
☐ product approvals		
☐ fire protection		
☐ spot survey		
☐ final survey	Special Instructions:	
☐ energy (insulation) certification		
☐ special inspector letter		
soil report		
inspection reports		——————————————————————————————————————
energy calcs		
☐ site plans		
other		:
L OUR		
For Departmental Use Only:	 	

	PLUMBING CONTRACTO	R:		· · · · · · · · · · · · · · · · · · ·	<u> </u>			
	Phone #	·	LICENS	E#	· · · · · · · · · · · · · · · · · · ·	· 		
	Sworn before me this	of		, 19	<u>_</u>	. :		
		•			Value \$	Notary Public		
	Notarized	Signature of Qualifier						
	Sworn before me this	}:						
	Phone #		LICENS	SE #			<u></u>	
	Sworn before me this	of		, 19	•·		·	
	Sworn before me this		A. S. C.		Value \$	Notary Public		
	Notarized	Signature of Qualifier	· · · · · · · · · · · · · · · · · · ·			Section 8	. %	
	CON							
	Phone #		LICENS	SE #				
	Sworn before me this	3.			Not	ary Public		
	Notarized Signat	ure of Qualifier	15		value v			
Owners farm ou sale or such ow of more tion was	of property when acting as tbuildings or one-family or tlease, or building or improvements and not offered for sat than one such structure by s undertaken for purposes as in the capacity of a cont	CE OF COMMENCEMENT DISTRIBUTION OF THE PROPERTY OF THE PROPERT	NT. CLOSURE S and providir on such proj g at a cost brought ur hin 1 year a	TATEMENT Ing all materi Ing all material	al supervision occupancy (25,000 on su t proof of the tion of same i	n themselves, when of use of such owne ach property for the sale or lease, or offo is orima facie evider	building or improvers and not offered occupancy or use ering for sale or leading that the constructions is a second or sale or leading the constructions is a second or sale or leading the constructions of the construction of t	ing foi o of ise,
wno ac	is in the capacity of a cont	iactor.					1	
SIGNA	TUREOwne		5	SIGNATURE	Jan	W.F.	in	
	Owne	er or Agent			Prin	ne Contractor (Owr	ner/Builder)	
DATE_			[DATE 2	14/0	Na Hi	5	
	NOTARY as to Ov	vner or Agent		-		NOTARY as to C	ontractor	_
My Cor	mmission Expires		r	My Commis	sion Expires	·		
writing notifica the per	Fifteen (15) working days that a permit is ready for ition, where such additionamit shall become null and poivision, S.F.B.C. 302.1	ssuance or that additions in the second in t	onal informa been subm	ation is requ itted or the	iired. <i>Sixty (</i> permit has n	<i>60) calendar days</i> a ot been purchased,	after the date of si , the applicant and	uct d/o
			OFFICE US	E ONLY		910		
	MASTER PERMIT #_			MASTER PR	OCESS #	7289		
	PROCESS FEE PAID	\$	APPLICAT	ION APPRO	VED BY	// Permit	Officer	

CITY OF HOLLYWOOD, FLORIDA. PERMIT APPLICATION



ALL OF THE FOLLOWING MUST BE FILLED IN BY APPLICANT, ACCORDING TO FS 713.135

DESCRIPTION: LOT 124 /3 BLOCK 23 SUBDIVISION Afollywood Lake See JOB NAME PHONE # 92 8- 1580	
JOB ADDRESS 1211 Tyler ST CITY OF HOLLYWOOD STATE FL ZIP	
DETAILED WORK DESCRIPTION: Justal 108 ft of U.S.B. weed Lines	
with one walk-bate	
SQ.FT. 108 ESTIMATED VALUE: \$ 1900	
CONTRACTOR'S NAME Coral Fence Co. PHONE # 964-9373	_
CONTRACTOR'S ADDRESS 5700 Surey ST CITY Hollywood STATE 71 ZIP 3302	
CERTIFICATE OF COMPETENCY # 86-4265-E-X FAX # 96 8 39	
CONTRACTOR'S STATE CERTIFICATION OR REGISTRATION NO	
OWNER OR FEE SIMPLE TITLE HOLDER'S NAME	
OWNER OR FEE SIMPLE TITLE HOLDER'S ADDRESS	
BONDING COMPANY) -
BONDING COMPANY ADDRESS	
ARCHITECT/ENGINEER'S NAMEPHONE #	
ARCHITECT/ENGINEER'S ADDRESS CITY STATE ZIP	_
MORTGAGE LENDER'S NAME	
MORTGAGE LENDER'S ADDRESS	
ELECTRICAL CONTRACTOR:	
Phone #LICENSE #	
Sworn before me this of, 19 Notary Public	
Value \$ Notarized Signature of Qualifier	
MECHANICAL CONTRACTOR:	
Phone #LICENSE #	
Sworn before me this of , 19 Notary Public Value \$	
Notarized Signature of Qualifier	

HISTORICAL

AREA

PLEASE DO REVIEW

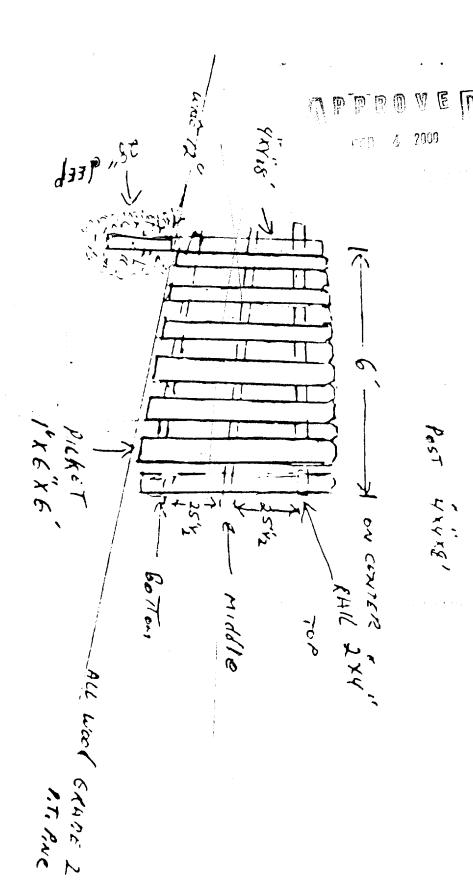
AND

COMPUTER

DESIGN REVIEWER:
Property Address: 12171
PAPPROVED AS SHOWN
Conditions on back of sheet)
☐ DENIED
SHEET OF

2000 FES-11 PO 4: 12 SULDING DIVISION

SHADON



TO SEGUE 6476 14 U.S. Bush G.S.O. 2100 -1 2000 45 D PIPE. 20 E 0.50 CURTS



CI'1 Y of HOLLYWOOD, FLORIDA

GEN. JOSEPH W. WATSON CIRCLE • P.O. BOX 229045 • ZIP 33022-9045

REQUIREMENTS FOR FENCES

EFFECTIVE OCTOBER 1, 1996

- A. ALL WOOD FENCES UP TO 6' TALL MUST COMPLY WITH THE FOLLOWING:
- 1. FENCE POSTS SHALL BE MINIMUM NOMINAL 4" X 4" SPACED MAXIMUM OF 8" ON CENTER AND HAVE A MINIMUM FIBER STRESS OF 1100 PSI IN BENDING.
- 2. POSTS SHALL BE EMBEDDED 2' INTO A CONCRETE FOOTING 10" IN DIAMETER AND 2' DEEP.
- 3. HORIZONTAL FRAMING (RAILS) SHALL CONSIST OF A MINIMUM OF 3
 HORIZONTAL RAILS OF A NOMINAL 2" X 4" MATERIAL FASTERED TO POSTS WITH
 A MINIMUM OF TWO 16 D COMMON GALVANIZED NAILS PER CONNECTION.
 - 4. ALL LUMBER SHALL BE A MINIMUM OF # 2 GRADE OF BETTER.
 - 5. ALL MEMBERS SHALL BE DECAY AND TERMITE RESISTANT.
- 6. CALL COMMUNITY PLANNING DIVISION (ZONING) AT 921-3471 TO DETERMINE THE MAXIMUM HEIGHT, LOCATION & TYPE OF FENCE.
- 7. FINISH SIDE OF FENCE SHALL FACE STREET AND ADJACENT PROPERTY. POSTS AND HORIZONTAL RAILS SHALL FACE YOUR PROPERTY.
- B. ALL CHAIN LINK FENCES MUST BE INSTALLED PER SECTION 2811.1 SFBC. (SEE REVERSE SIDE OF THIS DOCUMENT).
- C. ALL OTHER FENCES MUST BE BUILT PER PLANS AND SPECS APPROVED BY A STRUCTURAL PLANS EXAMINER.
- (a) CHAIN LINK FENCES IN EXCESS OF 12 FT. IN HEIGHT SHALL BE DESIGNED ACCORDING TO THE LOADS AS SECTION 2303.2 (b).
- (b) CHAIN LINK FENCES LESS THAN 12 FT. IN HEIGHT SHALL BE DESIGNED ACCORDING TO THE LOADS AS SPECIFIED IN TABLE 28A.
 2811.1
- (a) CHAIN LINK FENCES IN EXCESS OF 12 FEET IN HEIGHT SHALL BE DESIGNED ACCORDING TO THE LOADS AS SPECIFIED IN SECTION 2303.2 (b).

(b) CHAIN LINK FENCES LESS THAN 12 IN HEIGHT SHALL BE DESIGNED ACCORDING TO THE LOADS AS SPECIFIED IN 2303.2 (b) OR MAY BE CONSTRUCTED TO MEET THE MINIMUM REQUIREMENTS SPECIFIED IN TABLE 28-A.

TABLE 28-A CHAIN LINK FENCE MINIMUM REQUIREMENTS

FENCE HEIGHT	TERMINAL POST DIMENSIONS (o.d. x wall thickness)	LINE POST DIMENSIONS (o.d. x wall thickness)	TERMINAL POST CONCRETE FOUNDATION SIZE (Diameter x Depth)	LINE POST CONCRETE FOUNDATION SIZE (Diameter X Depth)
UP TO 4'	2-3/8" X.042"	1-5/8 X .047"	10" X 24"	8" X 24" •
OVER 4' TO 5'	2-3/8" X .042"	1-7/8 X .055"	10" X 24"	8" × 24"
OVER 5' TO 6'	2-3/8" X .042"	1-7/8 X .065"	10" X 24"	8" X 24"
OVER 6' TO 8'	2-3/8" X .110"	2-3/8 X .095"	10" X 36"	10" X 36"
OVER 8' TO 10'	2-7/8" X .110"	-2-3/8 X .130"	10" X40"	10" X 40"
OVER 10' TO 12'	2-7/8" X .110"	2-7/8 X .120"	10" X 42"	12" X 42"

NOTES:

- 1. THIS TABLE IS ONLY APPLICABLE TO FENCES WITH UNRESTRICTED AIR FLOW.
- 2. FABRIC 12-1/2 GAUGE MINIMUM.
- 3. TENSION BANDS- USE ONE LESS THAN THE HEIGHT OF THE FENCE IN FEET, EVENLY SPACED.
 - 4. FABRIC TIES MUST BE THE SAME GAUGE AS THE GAUGE OF THE FABRIC, MINIMUM.
- 5. FABRIC TIE SPACING ON THE TOP RAIL- FIVE TIES BETWEEN POSTS, EVENLY SPACED.
 - 6. FABRIC TIE SPACING ON LINE POSTS-ONE LESS THAN THE HEIGHT OF THE FENCE IN FEET, EVENLY SPACED.
 - 7. EITHER TOP RAIL OR TOP TENSION WIRE SHALL BE USED.
- 8. BRACES MUST BE USED AT TERMINAL POSTS IF TOP TENSION WIRE US USED INSTEAD OF TOP RAIL.
 - 9. POST SPACING-10' O.C. MAXIMUM

TATE BOOK STA

10. POSTS SHALL EMBED TO WITHIN 6" OF THE BOTTOM OF THE FOUNDATION.
11. IN ORDER TO FOLLOW THE CONTOUR OF THE LAND, THE BOTTOM OF THE FENCE MAY CLEAR THE CONTOUR OF THE GROUND BY UP TO 6" WITHOUT INCREASING TABLE VALUES TO THE NEXT HIGHER LIMIT.

1 aspir

9595 Helos Cm