

zebra

ZEBRA ARCHITECTURE, PL 14414 N KIERLAND BLVD, SUITE P SCOTTEDALE, ARIZONA 85

E Dialectic

5TORE NO.: 9709

P.F. CHANG'S

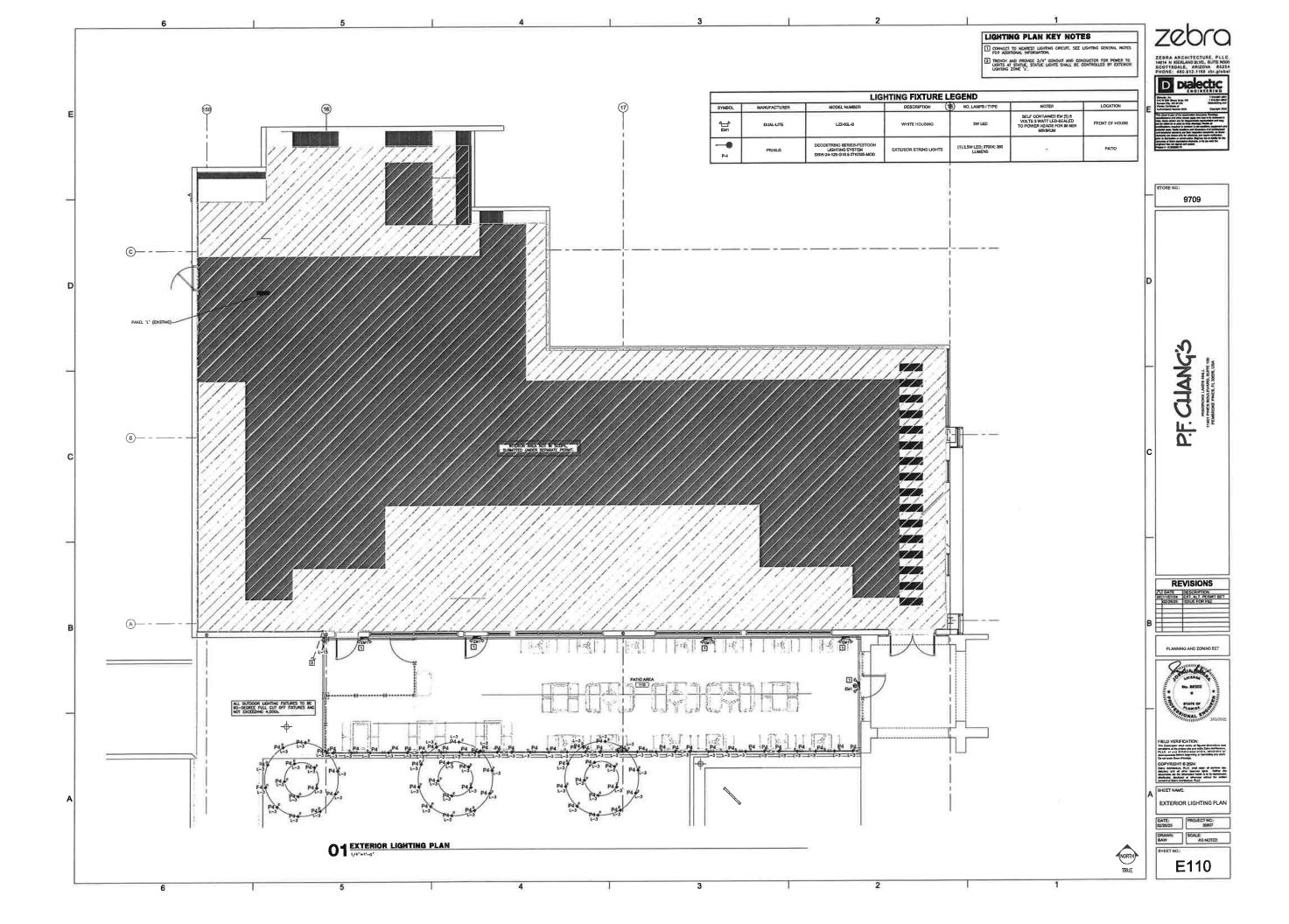
PLANNING AND ZORNO SET

PLANNI

DATE: | PROJECT NO: 3667

ES101

REVISIONS



IN PLAT BOOK 2 AT PAGE 30 OF THE PUBLIC RECORDS OF DADE COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHWEST CORNER OF SAID SECTION 13; THENCE S.O. 21:16 W., ALONG THE WEST LINE OF THE NORTH 1/2 OF SAID SECTION 13, FOR 55.02 FEET; THENCE 9.88°10'-42'E., ALONG A LINE 55.00 FEET SOUTH OF AND PARALLEL WITH, THE NORTH LINE OF SAID SECTION 13, FOR 100.03 FEET TO THE POINT OF BEGINNING OF THE FOLLOWING DESCRIBED SAID SECTION IS, FOR 100:08 FEET TO THE POINT OF DESIMINING UP THE POLICIAMING DESIMINED PARCEL OF LAND (SAID POINT OF BEGINNING ALSO BEING ON THE INTERSECTION OF THE SOUTHERLY RIGHT-OF-WAY LINE OF JOHNSON STREET WITH THE EASTERLY RIGHT-OF-WAY LINE OF FLAMINGO ROAD); THENCE CONTINUE SAB*10.42°C, A LOUG THE LAST DESCRIBED COURSE, FOR HASES FEET TO A POINT OF CURRISTINE; THENCE EASTERLY AND SOUTHEASTERLY, ANDIG A CIRCULAR CURVE TO THE RIGHT, HAVING A RADIUS OF 1445.00 FEET AND A CENTRAL ANGLE OF 21°35°-27°, FOR AN ARC DISTANCE OF SAASZ FEET TO A POINT OF TAMERICY; THENCE S. GG-36:15*E., FOR 1300.75 FEET TO A POINT OF CURVATURE; THENCE S. GG-36:15*E., FOR 1300.75 FEET TO A POINT OF CURVATURE; THENCE SOUTHEASTERLY, EASTERLY AND MORTHEASTERLY, ALONG A CREULAR CURVE TO THE LEFT, HAVING A RADIUS OF 2008.00 FEET AND A CENTRAL ANGLE OF 53*45:00°, FOR AN ARC DISTANCE OF 2013.96 FEET TO A POINT OF TAMESELY; THENCE N. 5013:01-45*E., FOR 210-22 FEET TO A POINT OF CURVATURE; THENCE N. 5013:01-45*E., FOR 210-22 FEET TO A POINT OF CURVATURE; THENCE N. 507*E. CURVATURE; THENCE NORTHEASTERLY AND EASTERLY, ANDHG A CIRCULAR CURVE TO THE RIGHT, HAVING A RADIUS OF ISTTOP FEET AND A CENTRAL ANGLE OF 32°00°33° FOR AN ARC DISTANCE OF 885.19 FEET TO A POINT OF TANGENCY; THENCE S.88°10°42°E., ALDING A LINE 108.00 FEET SOUTH OF AND PARALLEL WITH, THE NORTH LINE OF SAID SECTION 13, FOR 198.42 FEET TO A POINT ON THE WESTERLY RIGHT OF WAY LINE OF SAID SECTION 13, FOR 198.42 FEET TO A POINT ON THE CONICIDENT WITH THE SOUTHERLY RIGHT OF WAY LINE OF SAID JOHNSON STREET); THENCE S.0°20'02°W, ALDING THE WESTERLY RIGHT OF WAY LINE OF SAID HATUS ROAD, BEING 53.00 FEET WEST OF AND PARALLEL WITH, THE EAST LINE OF THE NORTH 1½ OF SAID SECTION 13, FOR 2432.97 FEET TO A POINT ON THE NORTHERLY RIGHT-OF WAY LINE OF HOLLYWOOD BOULEWARD; THENCE N.88'10'15'W, ALDING THE NORTHERLY RIGHT-OF-WAY LINE OF FAID HOLLYWOOD BOULEWARD; THENCE N.88'10'15'W, ALDING THE NORTHERLY RIGHT-OF-WAY LINE OF FAID HOLLYWOOD BOULEVARD, SEING 100.00 FEET NORTH OF MID PARALLEL WITH THE SOUTH UNE OF THE NORTH WAY OF SAID SECTION 13 FOR 519.88 FEET NORTH OF MID PARALLEL WITH THE SOUTH UNE OF THE NORTH WAY OF SAID SECTION 13 FOR 519.88 FEET ALUMO THE MERITHOLY RIGHT OF WAY LINE OF SAID MOLLYWOLD COLLEGAD, CHIEF (DOLDEET)
NORTH OF AND PARALLEL WITH, THE SOLTH LINE OF THE HORTH 1/2 OF SAID SECTION 13, FOR S119.88 FEET
TO A POINT ON THE EASTERLY RIGHT OF WAY LINE OF SAID FLAMINGO ROAD; THENCE N.O. 21'-16'E., ALONG
THE EASTERLY RIGHT OF - WAY LINE OF SAID FLAMINGO ROAD, SENIG (DO. 00 FEET EAST OF SAID PARALLEL
WITH, THE WEST LINE OF THE LORTH 1/2 OF SAID SECTION 13, FOR 1020-16ET; THENCE S. 88'10'SE'S.
ALONG THE SOUTH LINE OF THE NORTH 5/8 OF THE NORTH 1/2 OF SAID SECTION 13, FOR 1020-45 FEET TO A POINT OF CURVATURE; THENCE EASTERLY, NORTHEASTERLY AND MORTHERLY, ALONG A CIRCULAR CURVE TO THE LEFT, HAVING A RADIUS OF 2500 FEET AND A CENTRAL ANGLE OF 89°59'50', FOR AN CURVE TO THE LEFT, HAVING A RADIUS OF ESGO FEET AND A CENTRAL MIGLE OF \$95.50.50°, FOR AN ARC DISTANCE OF \$9.27 FEET TO A POINT OF TANGENCY; THENCE H. 1º 40°45°, FOR 300.09 FEET TO A POINT OF CURWATURE; THENCE HORTHEASTERLY, ALONG A CIRCULAR CURVE TO THE RIGHT, HAVING A RADIUS OF AGAOO FEET AND A CENTRAL MIGLE OF 51°10'36°, FOR AN ARC DISTANCE OF AND 44 FEET TO A POINT OF SAID CURVE; THENCE H. 36°59'39°W, RADIAL TO THE LAST DESCRIBED CURVE, FOR AT557 FEET; THENCE H. GRS-15°40, FOR AT557 FEET; THENCE H. GRS-15°40, FOR AT550 FEET TO A POINT OF CURWATURE; THENCE HORTHWESTERLY, ALONG A CIRCULAR CURVE TO THE LEFT HAVING A RADIUS OF 1145.00 FEET AND A CENTRAL MIGLE OF 21°35'-27°, FOR AN ARC DISTANCE OF 43147 FEET TO A POINT OF TANGENCY; THENCE WE ARE ADDITED TO A ROTH OF TANGENCY; OF SAID THELICE H.88"10"42"W., FOR Ido.88 FEET TO A POINT ON THE EASTERLY RIGHT-OF-WAY LINE OF SAID FLAMINGO ROAD; THELICE H.0"21"10"E., ALONG THE EASTERLY RIGHT-OF-WAY LINE OF SAID FLAMINGO ROAD, BEHIG 100.00 FEET EAST OF AND PARALLEL WITH, THE WEST LINE OF THE NORTH 1/2 OF SAID SECTION 13, FOR 300.10 FEET TO THE POINT OF BEGINNING. ALL LYING AND BEING IN THE CITY OF PEMBROKE PINES, BROWARD COUNTY, FLORIDA AND CONTAINING 217.474 ACRES, MORE OR LESS.

KNOW ALL MEN BY THESE PRESENTS: THAT PEMBROKE LAKES REGIONAL CEUTER ASSOCIATES, LTD., A FLORIDA LIMITED PARTHERSHIP UNIDER THE UNIFORM PARTHERSHIP LAWS OF THE STATE OF FLORIDA, HAS CAUSED TO BE MADE THE ATTACHED PLAT OF "PEMBROKE LAKES REGIONAL CENTER" A REPLAT.

THAT THE THOROUGHFARES AS SHOWN HEREON, ARE HEREBY DEDICATED TO THE PERPETUAL USE OF THE PUBLIC FOR PROPER PURPOSES, RESERVING TO THE DEDICATORS, THEIR SUCCESSORS OR ASSIGNS, THE REVERSION OR REVERSIONS THEREOF, WHENEVER DISCONTINUED

THAT THE EASEMENTS AS SHOWN AND IDENTIFIED HEREON AS UTILITY EASEMENTS IMMI INC CASEMENIS AS SHOWN AND IDENTIFIED MERCON AS UTILITY EASEMEN ARE HEREBY DEDICATED FOR THE HISTALLATION AND MAINTENANCE OF PUBLIC UTILITIES AND SHALL BE KEPT FREE OF PERMANENT OBSTRUCTIONS.

RESTRICTIONS:

THIS PLAT SHALL BE RESTRICTED TO GOT GARDEN APARTMENTS, TOO ROOM HOTEL, 1,756,000 SQ.FT. COMMERCIAL, AND 575,000 SQ.FT. OFFICE, ALL USES TO BE CONSISTENT WITH THE CERTIFIED LAND USE PLAN.

IN WITHESS WHEREOF: PEMBROKE LAKES REBIONAL CEUTER ASSOCIATES, LTD., HAS CAUSED THESE PRESENTS TO BE SIGNED AND SEALED BY ITS GENERAL PARTNERS, THIS VITE DAY OF APAIL A.D. 1986.

PEMBROKE LAKES REGIONAL CENTER ASSOCIATES, LTD.

WITHESS ! WHILE BOWN !!

Formers Million GENERAL PARTHER.

TUTTUESS : ASTO BOTH

ACKNOWLEDGMENT :

STATE OF FLORIDA COUNTY OF BROWARD I HEREBY CERTIFY: THAT ON THIS DAY, PERSONALLY APPEARED BEFORE ME, AN OFFICER DULY AUTHORIZED TO ADMINISTER OATHS AND TAKE ACKNOWLEDGMENTS, LEONARD MILLER AND ALVIN CASSEL, AS GENERAL PARTNERS OF PEMBROKE LAKES REGIONAL CENTER ASSOCIATES, LTD., A FLORIDA LIMITED PARTNERSHIP UNDER THE UNIFORM PARTNERSHIP LAWS OF THE STATE OF FLORICA, TO ME WELL KNOWN TO BE THE PERSONS HEREIN DESCRIBED AND WHO SIGNED THE FOREGOING INSTRUMENT, AS SUCH OFFICERS, FOR THE USES

MEREIN DESCRIBED AND WHO SIGNED THE FOREGOING INSTRUMENT, AS SUCH OFFICERS, FOR THE AND PURPOSES THEREIN MENTIONED AND THAT THE SEAL OF SAID CORPORATION AND THAT THE SAID INSTRUMENT IS THE FREE ACT AND DEED OF SAID CORPORATION.

WITNESS: MY HAND AND OFFICIAL SEAL, THIS IN DAY OF APRIL A.D. 1988.

MY COMMISSION EXPIRES:

STATE OF FLORIDA AT LARGE.

LEGAL DESCRIPTION:

A REPLAT OF A PORTION OF TRACTS I THROUGH 32 IN THE MORTH 1/2 OF SECTION 13, TOWNSHIP SIS SOUTH, RANGE 40 EAST, CHARGE 40

"EVERGLADES SUGAR & LAND CO., SUBDIVISION" (P.B.2, PG.39, DADE CO.), CITY OF PEMBROKE PINES, BROWARD COUNTY, FLORIDA.

THIS PLAT HAS BEEN AMENDED? SEE O.R. BOOK 24440 PG 7.7

THIS PLAT HAS BEEN AMENDED! SEE O.R. BOOK 24440 PG 726

MORTGAGE :

KNOW ALL MEN BY THESE PRESENTS: THAT PEMBROKE LAKES, LTD., A FLORIDA LIMITED PARTHERSHIP UNDER THE UNIFORM PARTHERSHIP LAWS OF THE STATE OF FLORIDA, THE OWNER AND HOLDER OF THAT CERTAIN MORTGAGE RECORDED JUNE?, 1985 IN OFFICIAL RECORDS BOOK 12592 , AT PAGE 766 OF THE PUBLIC RECORDS OF BROWARD, COUNTY, FLORIDA , DOES HEREBY CONSENT TO THIS PLAT AND JOINS IN THE ABOVE DEDICATIONS.

IN WITHESS WHEREOF: PEMBROKE LAKES, LTD., HAS CAUSED THESE PRESENTS TO USE SIGNED AND SEALED BY ITS GENERAL PARTNER, THIS ET DAY OF FEEDING A.D. 1086.

PASADENA HOMES, INC., AS GENERAL PARTIER.

adolph & Berger ADOLPH J. BERGER

Jeonard miller SECRETARY.

ACKNOWLEDGMENT: STATE OF FLORIDA

COUNTY OF BROWARD S.S. I HEREBY CERTIFY: THAT ON THIS DAY, COUNTY OF BROWARD HERED LERONG THIS DAY, PERSONALLY APPEARED SEFORE ME, AN OFFICER DULY AUTHORIZED TO ADMINISTER DATHS AND TAKE ACKNOWLEDGMENTS, ADOLPH J. BERGER AND LEDUARD MULIER, PRESIDENT AND SECRETARY RESPECTIVELY OF PASADEMA HOMES, INC., A FLORIDA LONDON CORPORATION, AS GENERAL PARTINER OF PEMBROKE LAKES, ITD., A FLORIDA LIMITED PRIVILERSHIP LINDER THE UNIFORM PRIVILERSHIP LAWS OF THE STATE OF FLORIDA, TO ME WELL KNOWN TO BE THE PERSONS HEREIN DESCRIBED AND WHO SIGNED THE FOREGOING INSTRUMENT, AS SUCH OFFICERS, FOR THE USES AND PURPOSES THEREIN MENTIONED AND THAT THEY AFFIXED THERETO THE OFFICIAL SEAL OF CAND. CORPORATION, AND THAT THE SAME THE SEPERACE AND DESTRUMENT IS THE SEPERACE AND DESTRUMENT OF SAID MORPHING. SAID CORPORATION AND THAT THE SAID INSTRUMENT IS THE FREE ACT AND DEED OF SAID CORPORATION

WITHESS: MY HAUD AND OFFICIAL SEAL, THIS \$1 DAY OF TERMINAL MY COMMISSION EXPIRES: 7/1/29

SURVEYOR'S CERTIFICATE :

WE HEREBY CERTIFY: THAT THE ATTACHED PLAT OF "PEMBROKE LAKES REGIONAL CENTER" IS A TRUE AND CORRECT REPRESENTATION OF THE LANDS DESCRIBED HEREON, AS RECENTLY SURVEYED UNDER OUR RESPONSIBLE DIRECTION AND SUPERVISION, ALSO THAT THE PERMANENT REFERENCE MANUMENTS WERE SET IN ACCORDANCE WITH SECTION 177.001 OF CHAPTER 177 FLORIDA STATUTES, A.D. 1071 AND THAT THE PERMANENT CONTROL POINTS WILL BE SET WITHIN ONE (1) YEAR OF THE DATE OF RECORDING OF THIS PLAT. THE SURVEY DATA SHOWL HEREON COMPLIES WITH THE REQUIREMENTS OF CHAPTER ITT (PARTI), FLORIDA STATUTES AND THAT THE BELICH MARKS SHOWN HEREON WERE ESTABLISHED IN CONFORMITY WITH STANDARDS ADOPTED BY THE N.O.S. FOR THIRD ORDER. WORK . REFER TO H.G.V.D. SEE SURVEYORS HOTES

SCHWEBKE ~ SHISKIN & ASSOCIATES, INC.

JAMES P. SHISKIN

PROFESSIONAL LAND SURVEYOR Nº 1115 STATE OF FLORIDA

SECRETARY-TREASURER

<u>SURVEYOR'S NOTES</u> :

S.P. DENOTES STATE PLANE.

DATE: MAY 17TH 1986

DENOTES PERMANENT REFERENCE MONUMENT

BENCH MARKS SHOWN, RELATE TO H.G.V. DATUM AND ORIGINATE FROM THE SYSTEM OF BENCH MARKS BY BROWARD COUNTY.
STATE PLANE COORDINATES ARE BASED ON THE NORTHWEST CORNER OF SECTION 13, TOWNSHIP SI SOUTH,

PANGE 40 EAST, AS SHOWN ON CRAYEN THOMPSON ASSOCIATED, INC., RESURVEY AS RECORDED IN PLAT BOOK G, PAGE 4. SHEET 2. OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA. BEARINGS SHOWN ARE BASED ON ALL ASSUMED MERIDIAN.

BEARINGS SHOWN IN PARENTHESIS ARE STATE PLANE BEARINGS AND ARE BASED ON THE MORTH LIKE OF SECTION 13, TOWNSHIP SI SOUTH, RANGE 40 EAST OF THE SAID GRAVEN THE

"PEMBROKE LAKES REGIONAL CENTER WARHIUSTOU STREET SECTION 13. TWP. 519. RGE. 40E.

LOCATION MAP SCALE: 1" - 1200 APPROVALS :

CITY OF PEMBROKE PINES:

THIS PLAT WAS APPROVED BY THE COUNCIL OF THEFETTY OF PEMBROKE PINES, FLORIDA, IN AND BY RESOLUTION ADOPTED, THIS _____ DAY OF ______ HOW______ AD. 1986. or Charles W De

ATTEST: Charles S. Dodge CITY CLERK

CITY BUILDING AND ZONING DEPARTMENT: THIS PLAT WAS APPROVED BY THE CITY OF PEMBEONE PRICES, FLORIDA, BUILDING AND ZONING DEPARTMENT, THIS 2 DAY OF PRE!

CITY PLANNING AND ZONING BOARD: THE ZONING ESTABLISHED BY THIS PLAT WAS ADOPTED AND AC ZONING BOARD OF THE CITY OF PEMBROKE PINES, FLORIDA, THIS 11 DAY OF OCTOBER A.D. 1984.

GE Bellos Dur.

BROWARD COUNTY PLANNING COUNCIL:

THIS IS TO CERTIFY THAT THE BROWARD COUNTY PLANNING COUNCIL APPROVED THIS PLAT WITH REGARD TO DEDICATION OF RIGHTS OF WAY FOR TRAFFICWAYS BY RESOLUTION ADOPTED THIS 5TH DAY OF DECOMPS A.D. 1985.

BROWARD COUNTY ENGINEERING DIVISION : THIS PLAT WAS APPROVED AND ACCEPTED FOR RECORD

ex: Robert & Thompson ROBERT L. THOMPSON.
COUNTY SURVEYOR P.L.S. Nº 3869 DATE: 7-14-86

DIRECTOR . HENRY P. COOK

BROWARD COUNTY FINANCE AND ADMINISTRATIVE SERVICES DEPARTMENT, COUNTY RECORDS DIVISION - MINUTES SECTION : THIS IS TO CERTIEY THAT THIS PLAT COMPLIES WITH THE PROVISIOUS OF CHAPTER ITT, FLORIDA STATUTES ALLD WAS ACCEPTED FOR RECORD BY THE BOARD OF COULTY COMMISSIONERS OF BROWARD COUNTY, FLORIDA, THIS 24 DAY OF LINE A.D. 19849 ATTEST F. T. JOHLSON, COUNTY ADMINISTRATOR.

BY Phyllis J. Flanagan DEPUTY.

BROWARD COUNTY FINANCE AND ADMINISTRATIVE SERVICES DEPARTMENT, COUNTY RECORDS DIVISION - RECORDING SECTION:
THIS INSTRUMENT WAS FILED FOR RECORD, THIS LOTTED OF THE POBLIC MECORDS OF BROWARD
AD. 1984;
AND RECORDED IN PLAT BOOK 127 AT PAGE 50 OF THE POBLIC MECORDS OF BROWARD

ATTEST: F.T. JOHNSON, COUNTY ADMINISTRATOR. DY: Carole C. Doyle DEPUTY.

HOLLYWOOD RECLAMATION DISTRICT:

THIS PLAT OF "PEMBROKE LAKES REGIONAL CENTER", A REPLAT, IS HEREBY APPROVED THIS 27 DAY A.D.1986

PREPARED BY

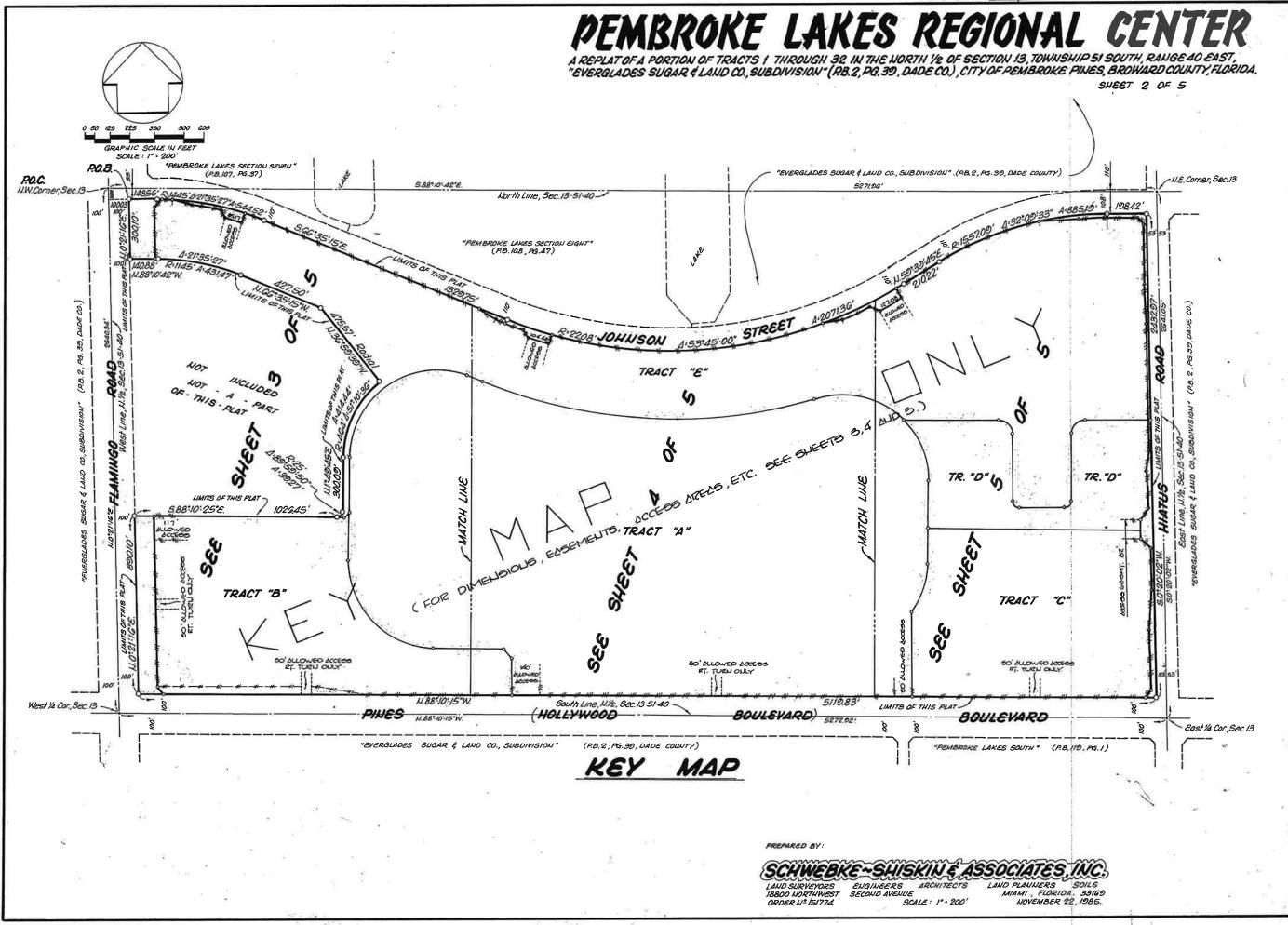
SCHWEBKE~SHISKIN & ASSOCIATES,INC.

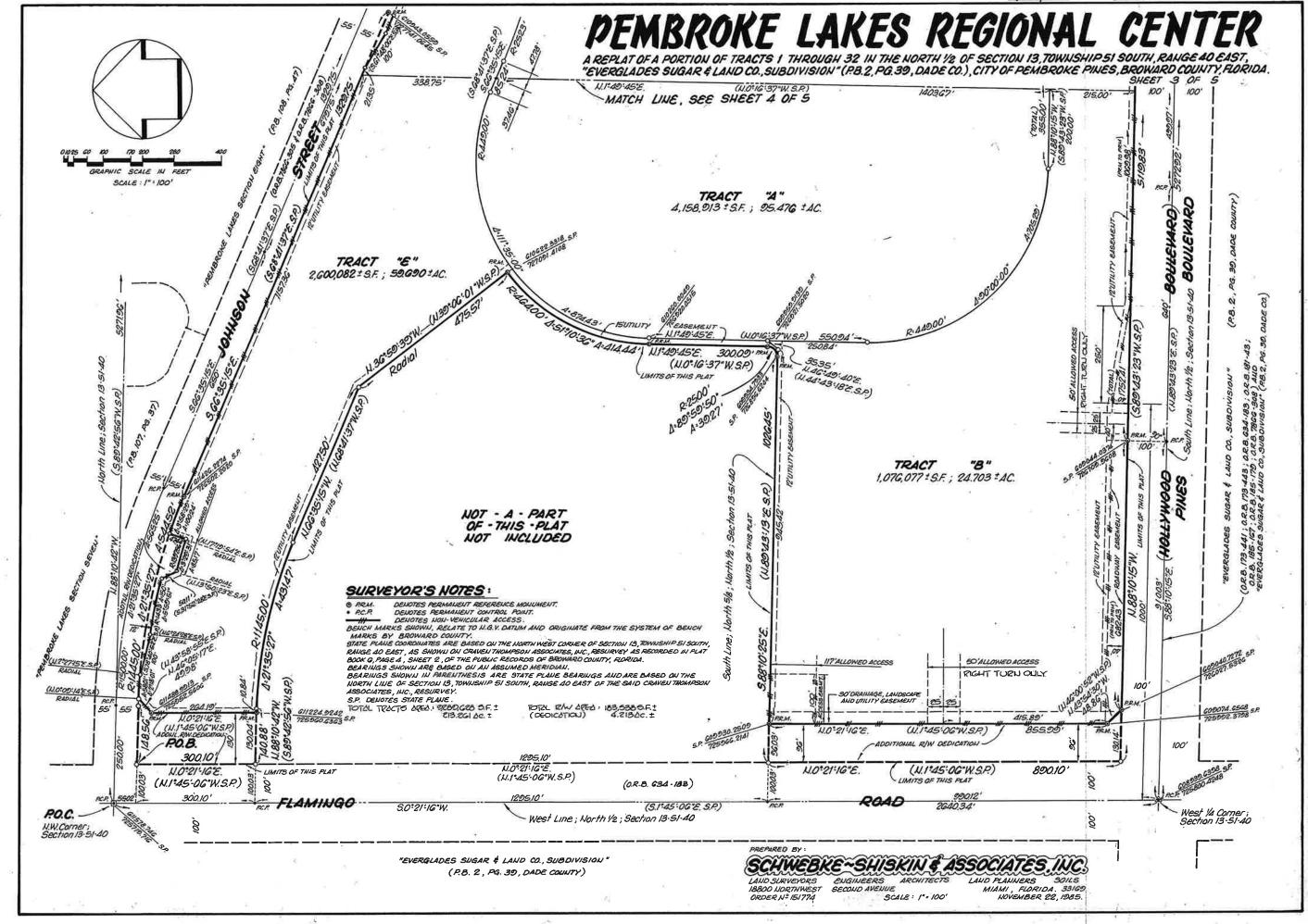
LAND SURVEYORS ENGINEERS ARCHITECTS 18800 NORTHWEST SECOND AVENUE LAND PLANNERS SCALE : 1 . 100' ORDER Nº 151774

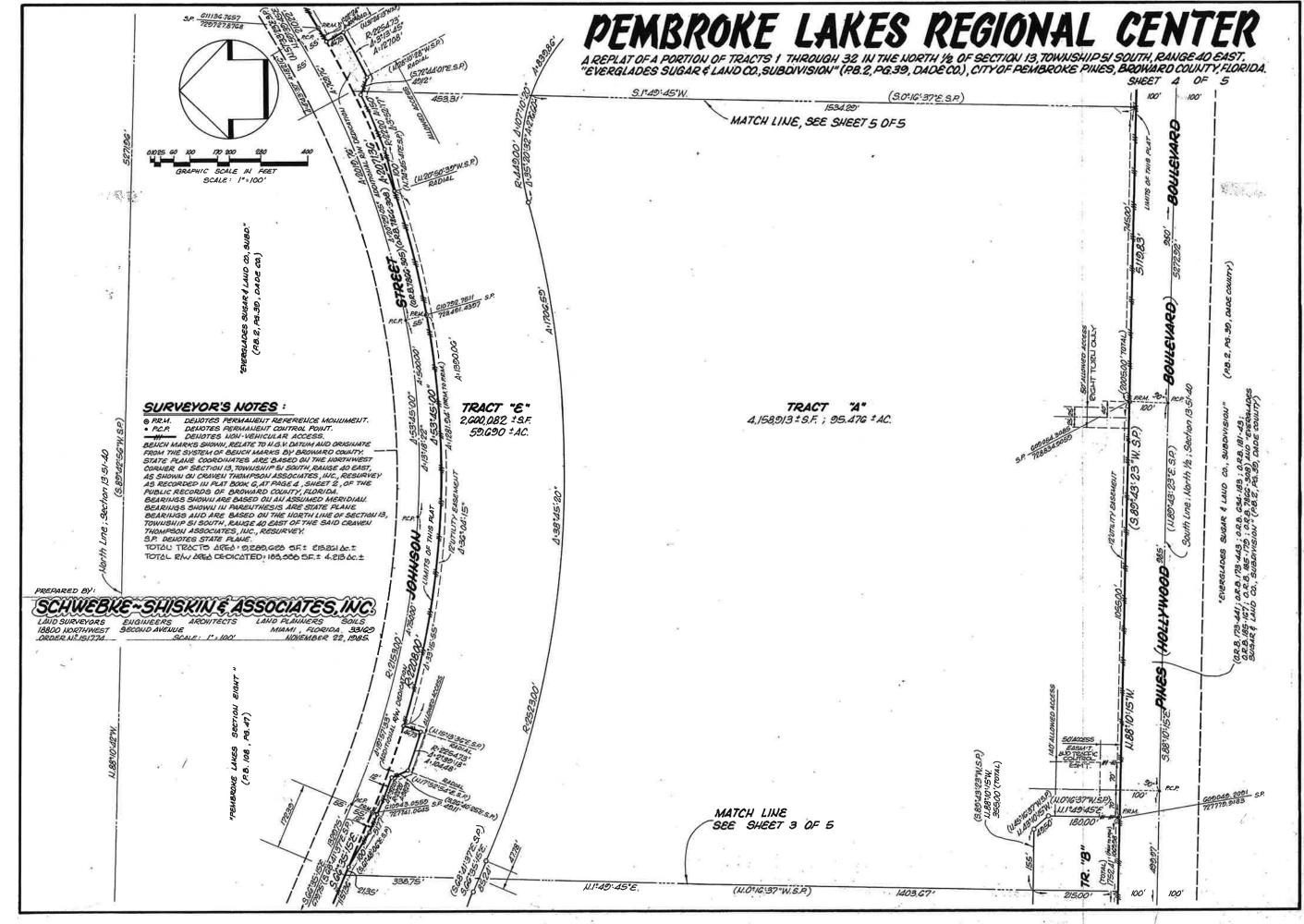
MIAMI , FLORIDA . 33160 NOVEMBER 22 . 1985











A REPLAT OF A PORTION OF TRACTS I THROUGH 32 IN THE NORTH 1/2 OF SECTION 13, TOWNSHIP 51 SOUTH, RANGE 40 EAST, "EVERGLADES SUGAR & LAND CO., SUBDIVISION" (P.B.2, P.G.39, DADE CO.), CITY OF PEMBROKE PINES, BROWARD COUNTY, FLORIDA. SURVEYOR'S NOTES: BENCH MARKS SHOWN, RELATE TO U.G.V. DATUM AND ORIGINATE FROM THE SYSTEM OF BENCH MARKS BY BROWARD COUNTY. MARKS BY BROWARD COUNTY. STATE PLANE COORDINATES ARE BASED ON THE HORTHWEST CORNER OF SECTION 13, TOWNSHIP 51 SOUTH, RANGE 40 EAST, AS SHOWN ON CRAVEN THOMPSON ASSOCIATES, INC., RESURVEY AS RECORDED IN PLAT BOOK G, PAGE 4, SHEET 2, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA. BEARINGS SHOWN ARE BASED ON AN ASSUMED MERIDIAN. BEARINGS SHOWN IN PARENTHESIS, ARE STATE PLANE BEARINGS AND ARE BASED ON THE HORTH ' LINE OF SECTION 13, TOWNSHIP 51 SOUTH, RANGE 40 EAST OF THE SAID CRAVEN THOMPSON ASSOCIATES, INC., RESURVEY. S.P. DENOTES STATE PLANE. TOTAL TRACTS OFFENS. 2, 200 GED 55 1. TOTAL TRANK ACC. BRAPHIC SCALE IN FEET 9CALE: 1"=100" TOTAL ** AREA: 183,588 S.F. ± (DEDICATED) 4.213 Ac. ± TOTAL TRACTS AREA, D, 280, GEO 5.F. ± (DEDICATED) "EVERGLADES SUGAR & LAND CO., SUBDIVISION" HIATUS Rec. / East Line; Horth 1/2; Section 13-51-40, W.E. Corner; Section 13-51-40_ N.0°20'-02°E. LIMITS OF THIS PLAT ADDITIONAL RIN DEDICATION , S.O. 20:02"W. 12'UTILITY EASEMENT R:15G0.09 -4:5:13:26 17 4-14224 TRACT "E" 2,600,082 ± S.F.; 59.690 ±4C. SUGAR & LAND CO., SUE 2, PG.39, DADE CO.) (STEASOFE.S.P.) MATCH LINE, SEE SHEET 4 OF 5 100' 100

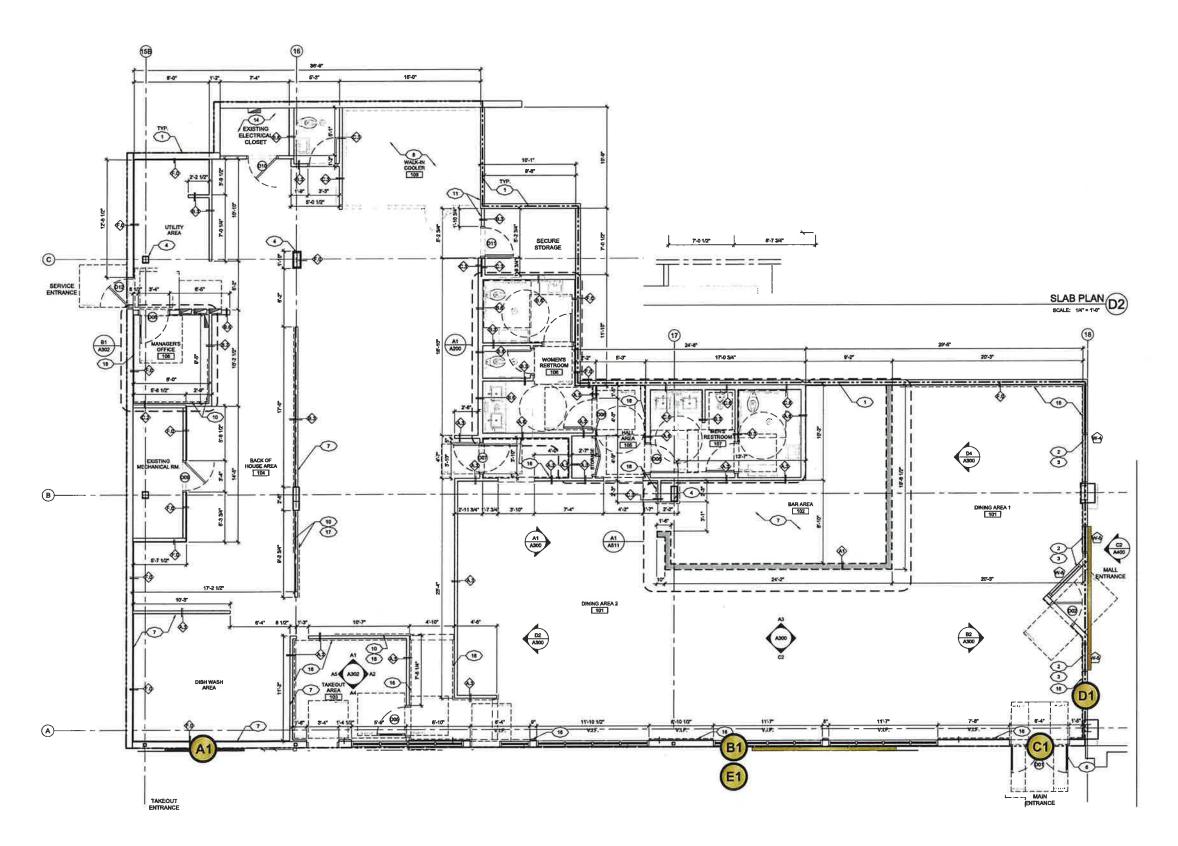


P.F. CHANGS

11401 PINES BLVD., SUITE 100 PEMBROKE PINES, FL 33026

PEMBROKE LAKES MALL

EXTERIOR SIGN PACKAGE





11401 Pines Blvd Suite 100 Pembroke Pines, FL 33027

FACE-LIT CHANNEL LETTERS 36.83 ft²

(B1) HALO-LIT CHANNEL LETTERS 46.26 ft²

TRANSOM VINYL

6.28 ft²

HALO-LIT CHANNEL LETTERS 46.26 ft²

EOVE LIGHTING FRAME

PLAN NORTH



WALTON

Client: PF CHANG'S Address: 11401 PINES BLVD., SUITE 100 Address

Sales: JK

San Antonio, TX 78216 P 210. 886. 0644 waltonsignage.com

10101 Reunion Place

Suite 200

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City/State: PEMBROKE PINES, FL 33026

PM: CHERYL BROWN

SE. MATT RIDER

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R9) REVISE SPECS. & DETAILS FOR COVE LIGHTING FRAME - TVS 01/07/25 R4) REVISED PER PM NOTES - JSS 5/3/24 R5) TAKEOUT TO FACE LIT CL - TVS 5/15/24 R6) REMOVE REG, TM FROM ALL SIGNAGE - TVS 5/31/24 R7) COVE LIGHTING FRAME ADDED TO SCOPE - RJB (07/16/24) R8) UPDATED ADDRESS & TITLE BLOCK INFO - IP (01/30/25)

Signs will be manufactured with 120 Volts A/C Signs will be manufactured by UL Guldelines. All Primary electrical service to the sign is the sponsibility of the buyer. If primary electrical service existing and within 6 feet of sign area, Walton to ake final connections unless restricted by

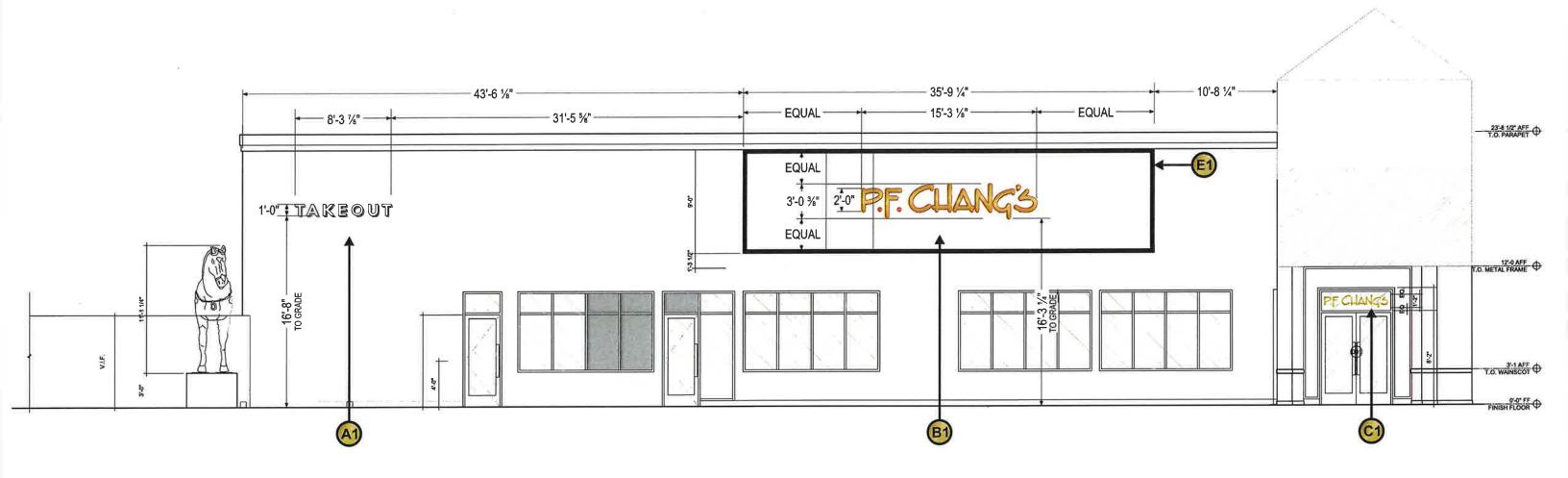
All work is to be done in accordance with the purchase agreement attached hereto. In case of variance between the specifications of the purchase agreemen

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code and/or other applicable local

The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code

PAGE SIZE: 11x17

- M TAKEOUT / FACE-LIT CHANNEL LETTERS
- **BIPF CHANG'S / HALO-LIT CHANNEL LETTERS**
- © PF CHANG'S / TRANSOM VINYL GRAPHICS
- **EI PF CHANG'S / COVE LIGHTING BORDER**



MALL PARKING (NORTH) ELEVATION

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



Client: PF CHANG'S Address: 11401 PINES BLVD., SUITE 100

City/State: PEMBROKE PINES, FL 33026 Designer: T. STEFANIAK Sales: JK Date: 03/20/24 PM: CHERYL BROWN

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\\OneDrive-WALTONSIGNAGE\PF Chang's\Documents\New Construction\6. Locations\FL\Pembroke Pines, FL\2-Design

Signs will be manufactured with 120 Volts A/C.
Signs will be manufactured by UL Guldelines.
All Primary electrical service to the sign is the responsibility of the buyer. If primary electrical service is existing and within 6 feet of sign area, Walton to make final connections unless restricted by municipality.

All work is to be done in accordance with the purchase agreement attached hereto. In case of variance between the specifications of the purchase agreement and this drawing, the drawing shall prevail.

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.

The location of the disconnect switch after natallation shall comply with Article 600.6(A)(1) of the National Electrical Code

PAGE SIZE: 11x17

LETTERS

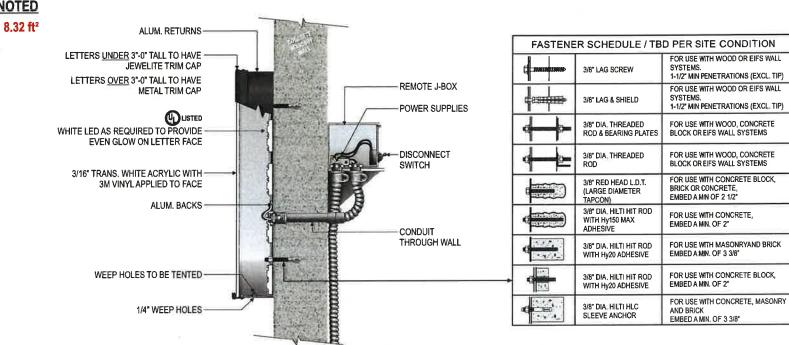
BACKS: .040" PRE-PAINTED WHITE ALUMINUM BACKS RETURNS: .040" x 5" DEEP PRE-PAINTED BLACK ALUM. COIL

TRIM CAP: 1" BLACK TRIM CAP FACES: .177" #7328 WHITE ACRYLIC **ILLUMINATION: WARM WHITE LEDS 3200K**

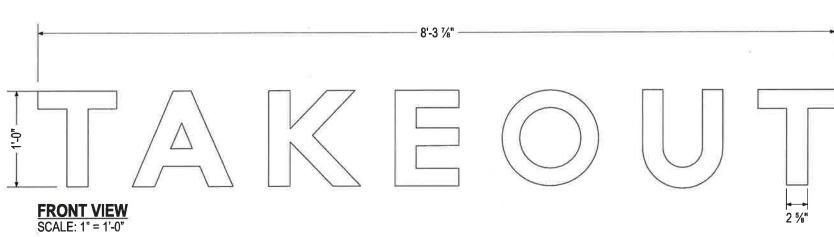
POWER SUPPLY: 60W/12V

UL LABEL: TO BE PLACED ON THE TOP CENTER OF THE LETTERS

ATTACHMENT: TBD PER SITE / SEE CHART



SECTION VIEW SCALE: NTS





WALTON

10101 Reunion Place Suite 200 San Antonio, TX 78216

P 210. 886. 0644 waltonsignage.com

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Client: PF CHANG'S Address: 11401 PINES BLVD., SUITE 100 Address: .

City/State: PEMBROKE PINES, FL 33026 Designer: T. STEFANIAK Date: 03/20/24 PM: CHERYL BROWN SE MATT RIDER

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R9) REVISE SPECS. & DETAILS FOR COVE LIGHTING FRAME - TVS 01/07/25 R4) REVISED PER PM NOTES - JSS 5/3/24

R5) TAKEOUT TO FACE LIT CL - TVS 5/15/24 R6) REMOVE REG. TM FROM ALL SIGNAGE - TVS 5/31/24

R7) COVE LIGHTING FRAME ADDED TO SCOPE - RJB (07/16/24) R8) UPDATED ADDRESS & TITLE BLOCK INFO - IP (01/30/25)

\\OneDrive-WALTONSIGNAGE\PF Chang's\Documents\New Construction\6. Locations\FL\Pembroke Pines, FL\2-Design

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location of the disconnect switch after comply with Article 600.6(A)(1) o

PAGE SIZE: 11x17

SCALE: AS NOTED 46.26 SQ.FT.





BACKPLATES: 080 ALUMINUM PAINTED RED TO MATCH 3M 3630-53

FACES: .125" ALUM, FACE / PAINTED MP BRILLIANT GOLD **BACKS:** .177" POLYCARBONATE CLEAR WITH DIFFUSER RETURNS: .063" ALUM. / PAINTED MP BRILLIANT GOLD

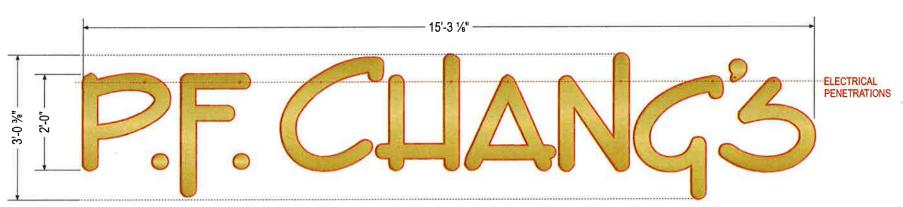
ILLUMINATION: WARM WHITE LEDS 3200K

POWER SUPPLY: 60W/12V

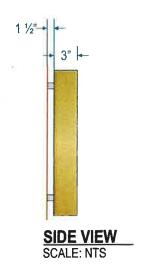
UL LABEL: TO BE PLACED ON THE TOP CENTER OF THE LETTERS

ATTACHMENT: TBD PER SITE / SEE CHART

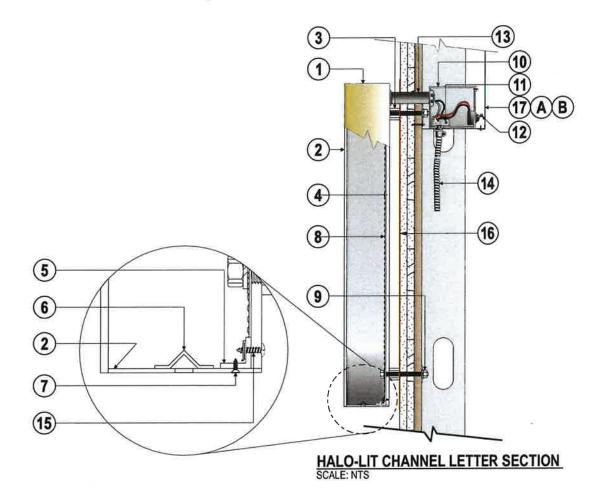
NOTE: DOTS WILL NOT BE ILLUMINATED



FRONT VIEW SCALE: 1/2" = 1'-0"



FASTENE	FASTENER SCHEDULE / TBD PER SITE CONDITION		
	3/8" LAG SCREW	FOR USE WITH WOOD OR EIFS WALL SYSTEMS. 1-1/2" MIN PENETRATIONS (EXCL. TIP)	
¢=====	3/8" LAG & SHIELD	FOR USE WITH WOOD OR EIFS WALL SYSTEMS. 1-1/2" MIN PENETRATIONS (EXCL. TIP)	
4	3/8" DIA. THREADED ROD & BEARING PLATES	FOR USE WITH WOOD, CONCRETE BLOCK OR EIFS WALL SYSTEMS	
4	3/8° DIA. THREADED ROD	FOR USE WITH WOOD, CONCRETE BLOCK OR EIFS WALL SYSTEMS	





A. LOCATED BEHIND WALL B. LOOP ALL SECONDARY JUMPS INSIDE OF RACEWAY

	MATERIALS & SPECIFICATIONS
#	DESCRIPTION
1	3" DEEP X .063 ALUM. RETURNS
2	125" ALUM.FACES
3	1 1/2" SPACERS
4	.177" CLEAR POLY BACKS WITH 3M 3635-70 WHITE DIFFUSER FILM
5	ALUM. ANGLE CLIPS
6	WEEP HOLES TO BE TENTED
7	COUNTER-SINK SCREWS / PAINTED TO MATCH CREATIVE PAINT WS X BLACK / MATTE FINISH
8	GE WARM WHITE LED's 3200K
9	CORROSION RESISTANT FASTENERS / EXACT FASTENERS TBD PER SITE
10	REMOTE J-BOX, EXACT LOCATION TBD PER SITE SURVEY
11	60W/12V REMOTE POWER SUPPLIES
12	DISCONNECT SWITCH
13	RIGID PASS-THRU FOR SECONDARY WIRING
14	PRIMARY ELECTRICAL FEED (BY OTHERS)
15	#10 CLIP SCREW
16	.080 ALUMINUM BACKPLATES PAINTED RED TO MATCH 3M-3630-53
17	12" x 8" x .063" FABRICATED ALUM. REVERSE RACEWAY, PAINTED WHITE



10101 Reunion Place Suite 200 San Antonio, TX 78216 P 210. 886. 0644

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Client: PF CHANG'S Address: 11401 PINES BLVD., SUITE 100 City/State: PEMBROKE PINES, FL 33026

Date: 03/20/24 PM: CHERYL BROWN

Sales: JK

Designer: T. STEFANIAK

SE MATT RIDER

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R9) REVISE SPECS. & DETAILS FOR COVE LIGHTING FRAME - TVS 01/07/25 R4) REVISED PER PM NOTES - JSS 5/3/24 R5) TAKEOUT TO FACE LIT CL - TVS 5/15/24 R6) REMOVE REG. TM FROM ALL SIGNAGE - TVS 5/31/24 R7) COVE LIGHTING FRAME ADDED TO SCOPE - RJB (07/16/24) R8) UPDATED ADDRESS & TITLE BLOCK INFO - IP (01/30/25)

\\OneDrive-WALTONSIGNAGE\PF Chang's\Documents\New Construction\6. Locations\FL\Pembroke Pines, FL\2-Design

Signs will be manufactured with 120 Volts A/C Signs will be manufactured by UL Guldelines. All Primary electrical service to the sign is the responsibility of the buyer. If primary electrical service is existing and within 6 feet of sign area, Wallon to

All work is to be done in accordance with the purchase agreement attached hereto. In case of variance between the specifications of the purchase agre-and this drawing, the drawing shall prevail.

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and

The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code

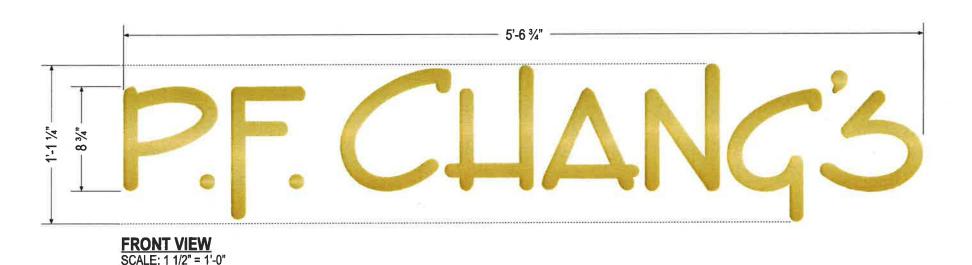
PAGE SIZE: 11x17

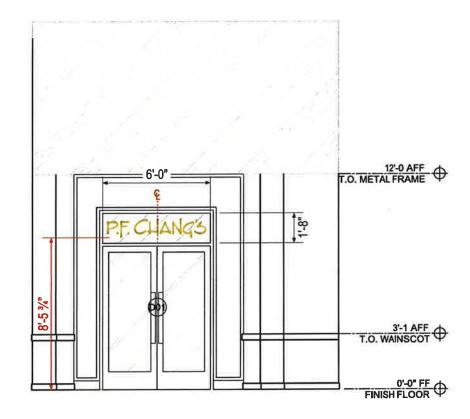
SCALE: AS NOTED 6.28 SQ.FT.



GRAPHICS: 3M 3630-131 GOLD METALLIC

APPLICATION: APPLIED TO 1ST SURFACE OF GLASS





ENTRANCE (NORTH) ELEVATION

SCALE:3/16" = 1'-0"



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City/State: PEMBROKE PINES, FL 33026 Sales: JK Designer: T. STEFANIAK Date: 03/20/24 PM: CHERYL BROWN SE. MATT RIDER

Client: PF CHANG'S

Address:

Address: 11401 PINES BLVD., SUITE 100

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Signs will be manufactured with 120 Volts A/C. Signs will be manufactured by UL Guldellnes. All Primary electrical service to the sign is the responsibility of the buyer. If primary electrical service is existing and within 5 feet of sign area, Walton to make final connections unless restricted by R9) REVISE SPECS. & DETAILS FOR COVE LIGHTING FRAME - TVS 01/07/25 R4) REVISED PER PM NOTES - JSS 5/3/24 R5) TAKEOUT TO FACE LIT CL - TVS 5/15/24 R6) REMOVE REG. TM FROM ALL SIGNAGE - TVS 5/31/24 R7) COVE LIGHTING FRAME ADDED TO SCOPE - RJB (07/16/24) R8) UPDATED ADDRESS & TITLE BLOCK INFO - IP (01/30/25) \\OneDrive-WALTONSIGNAGE\PF Chang's\Documents\New Construction\6. Locations\FL\Pembroke Pines, FL\2-Design

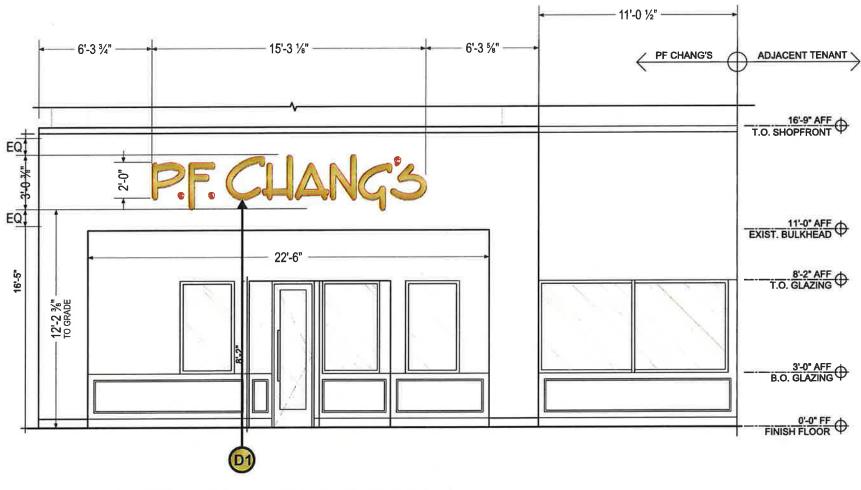
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The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) o

PAGE SIZE: 11x17





MALL ENTRANCE (EAST) ELEVATION

SCALE: 3/16" = 1'-0"

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Client: PF CHANG'S Address: 11401 PINES BLVD., SUITE 100 Address:

City/State: PEMBROKE PINES, FL 33026 Date: 03/20/24 PM: CHERYL BROWN

QE: MATT RIDER

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PAGE SIZE: 11x17

SCALE: AS NOTED 46.26 SQ.FT.





BACKPLATES: 080 ALUMINUM PAINTED RED TO MATCH 3M 3630-53

FACES: .125" ALUM. FACE / PAINTED MP BRILLIANT GOLD BACKS: .177" POLYCARBONATE CLEAR WITH DIFFUSER RETURNS: .063" ALUM. / PAINTED MP BRILLIANT GOLD

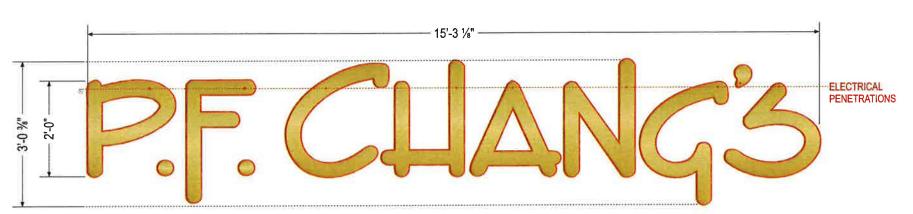
ILLUMINATION: WARM WHITE LEDS 3200K

POWER SUPPLY: 60W/12V

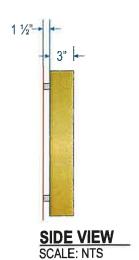
UL LABEL: TO BE PLACED ON THE TOP CENTER OF THE LETTERS

ATTACHMENT: TBD PER SITE / SEE CHART

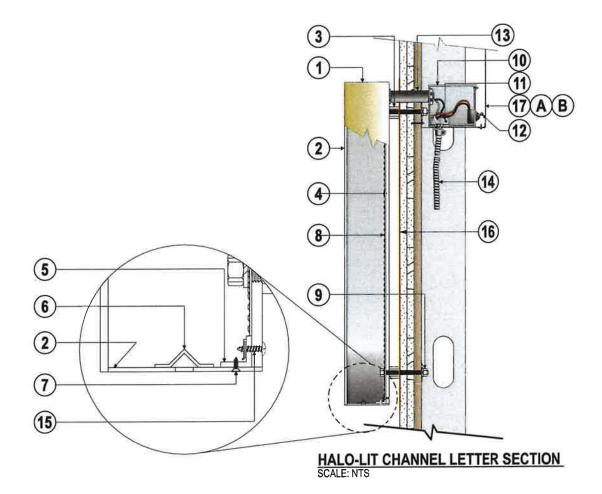
NOTE: DOTS WILL NOT BE ILLUMINATED



FRONT VIEW SCALE: 1/2" = 1'-0"



FASTENE	R SCHEDULE / TB	D PER SITE CONDITION
	3/8" LAG SCREW	FOR USE WITH WOOD OR EIFS WALL SYSTEMS. 1-1/2" MIN PENETRATIONS (EXCL, TIP)
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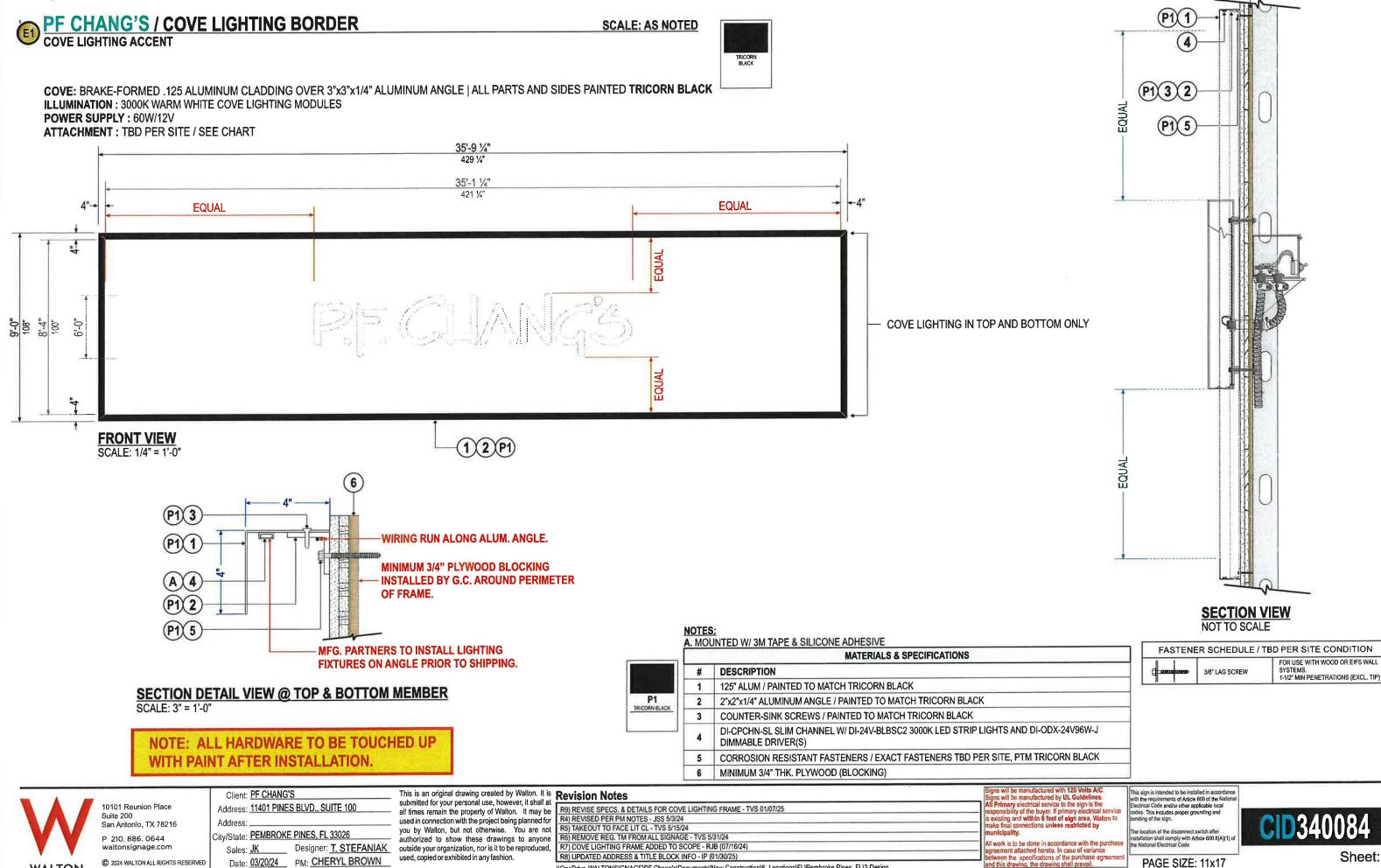
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PAGE SIZE: 11x17



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SE- MATT RIDER

WALTON

Sheet: 9

PAGE SIZE: 11x17

and this drawing, the drawing shall prevail

(6)

GENERAL STRUCTURAL NOTES

BUILDING CODE:

2020 EDITION OF THE FLOREDA BUILDING SCOT AND STANDARDS RETURNICED THOSEIN, WTW.

ROOFS:

6

EXISTING ROOF LIVE LOAD = 30 PSF (REDUCIBLE) EXISTING ROOF DEAD LOAD = 15 PSF. LATERAL:

BASE OCEDIA WHE SPEED (3-SCOOL) GASTI, MAN) = 164 MPH. ALDONALE SINESE PESON WHE SPEED (3-SCOOL) GASTI, M(cac) = 99 MPH. REK CATEGORY, 8. DOVIGHIEC TO

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CONCRETE:

SPEOPED 28 DAY COMPRESSIVE SPECIATR P'IL

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FOR REMFORCING INFORMATION, SEE REINFORCING SECTION OF G.S.M., PLANS, SCHEDULES AND DETAILS. DE INALES NOTED OTHERWISE ON THE DEANINGS, THE DIRECTION OF CONDUITS, PPES, SLEEVIS, ETC., OF ANY MATERIAL SHALL NOT BE PERMITTED WHITE WAY CONDUITS STRUCTURAL CLARKING (E: COLUMNS, BEANS, LEFANED SLANS, ETC.) ON STRUCTURAL CLARKING TO THE CONTROL OF AFFECTION, OF THE STRUCTURAL CONDUITS.

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4"-6" TO 6"-0"
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THESE UNITIES, OR THE OPENING THEY SPAN, SHALL NOT BE PLACED SO AS TO INTENTINE WITH THE PROJUBLICATION OF STRUCTURAL ELEMENTS (I.E. BOND BEAMS, LIMITLE, CONTROL JOHN ELEMENTS OF BRANCH, CIT.) WHICH THE PRODUCTION OF THE STRUCTURAL DIRECTOR.

SOLID GROUT SHALL BE PROVIDED BETWEEN WEBS AND MASONSTY FACE SHELLS FOR FULL LEDWITH OF ALL STEEL LINITELS. MORTRAN MAY BE USED FOR GROUT FOR THIS PURPOSE ONLY. FACE LINITS, SAMPS, ROMANS, ETC., SHALL BE LAND WITH FULL HEAD AND BED JOINTS. FOR ADDITIONAL INFORMATION AT OPDINGS IN WASDING WILLS, SEE TYPICAL DETAILS. "POWERS" LINTELS SHALL BE AS MANUFACTURED BY POWERS STEEL AND WEE PRODUCTS, INC., AND INSTALLED PER MANUFACTURERS'S BECOMMOD HAVE AND GIT'S OF PROMODE THE PRODUCT PROPOSAL STREAM, ECONOMISM FUNDED MANUEL BY CAP-OP SEEL OR KADENA STEEL SHALL BE DECLED APPROVED CRUMES. OPTIONAL MANUFACTURED STEEL LINTELS SHALL BE SUBMITTED FOR APPROVAL.

REINFORCING:

ALL RENFORCING SMALL BE CHARED OR POSITIONED USING REBAR SPACEDS TO DISEASE PROPER CLEANANCES. ALL RESPONDED SMALL BE SECURED IN PLACE PRIOR TO CONNECTE PLACEBURG. SEPPORT OF FOLKANDIAN RESPONSING MUST PROVIDE COLLADON FROM WOOTHER (FORWINGS) AND STATE (FORWINGS) AND STATE OF CONNECTE CHARE. DUCT-TAPE COVERED RESPONSING SMALL AND ACCURATE CHARE.

ALL DIMPOSIDES RETERINED IN DIAMNESS AS "CLEAR" DIVILL NE FROM FACE OF EMUCHINE TO EXCE OF REMOVEMEN, AND DIVILL NOT BE LESS THAN STATEM NOT ORGANIZE THAN "CLEAR" DIVILL NE FROM FACE OF EMUCHINE THAN "CLEAR" DIVINE THAN "CLEAR" DIVILL NE FROM FACE OF EMUCHINE THAN "CLEAR" DIVILL NE FROM FACE OF EMUCHINE THAN "CLEAR" DIVILL NE FROM FACE OF EMUCHINE THAN "CLEAR" DIVILL NE FROM FACE OF THAN "CLEAR" DIVILL NE

PILLS BENEWO OR STRUMSHEDHOUS OF EXPORTED BARS SHALL BE LIAMTED TO AS BARS AND SHALLESS AND SHALL BE READ BOST ON STRUMSTEDD DAY ONCE. ANY BOYD SHALL BE READ BOST ON STRUMSTEDD DAY ONCE. ANY BOYD SHALL BE RECORDED, BY A SECOND EXCH OF EXCHANGE FOR A SHALL BE ASSESSED, BY A SECOND EXCH OF EXCHANGE FOR A SHALL BASE AND SHALLESS AND SHALLESS AND SHALLESS AND SHALL BASE FOR EXCHANGE AND SHALL BASE FOR EXCHANGE OF THE SHALL BASE OF THE SHALL BAS

LAP SPLICES IN CONCRETE

LAP SPUCES, UNLESS NOTED OTHERWISE, SHALL BE CLASS "W" TORSON LAP SPUCES FOR RETEXENCED ENTITION OF ACI SHE. ONLY MEND SPECIALLY NOTED IN DALARMED MAY LAP SPUCES.
SPUCES IN CONCRETE COLUMNS BE STANDARD COMPRESSION LAP SPUCES. LAPS IN WELDED WIFE RENFORCING SHALL BE MADE SO THAT THE OVERLAP, MEASURED BETWEEN DUTERMOST CROSS WARES OF EACH REDIFFERENCES SHEET, IS NOT LESS THAN THE SPACING OF CROSS WAYS ON IS 7 SIN-THE.

DRYPACK:

ANCHORAGE: ANCHOR BODS

ANCHER RIDE MULICE INCOCED. RELATED, AND FREEDER AND HYTTER MYCHOSTS. THE BERGE ANCHER SEAT AND ANCHORS FOR AN ELECTION THROUGH THE RECO-DOLLANDIS. ALL ANCHORS ROS MATTON, SHALL BE FERS ACTUS FISSA GRADE, SI, UNIO AND ANCHORS ROS MAT ES SERVITOR FOR ACTUS FISSA GRADE, SI, UNIO AND ANCHORS ROS MATERIAL FOR ACTUS FOR ACTUS FISSA AND ANCHORS ROS MATERIAL SEA FISSA GRADE AND ANCHORS FOR A CHESTED ROSAN LALL SHALL SHALL SE NETHER AND MESTS NOTE OF MASSING AT OFFICERED ROSAN LALLS SHALL SHOW FOR THE STALL AND MESTS NOTE OFFI THE STALL SHALL SHAL

THE ANOMORION MICHAEL FOR NOTTEE AND ARRORS SHALL CORRECT OF DUTIES. MINT IS NOW THE THE ANOMORISM THE ANOMERISM THE ANOMORISM T WHERE THE ANCHORS ARE TO BE CALVANIZED, THE ANCHOR ROD AND THE NUTS SHALL BE CALVANIZED WITH THE SAME PROCESS TO ENSURE THE THREADS MATCH. AT CONTRACTOR'S OFTION HEACED ANDHORS FER ABOVE WAY BE SUBSTITUTED FOR COMPUTIONAL MODIFIES AND WADONE BOLTS (NEWDISE SUBSTITUTION NOT ALLOWALLS).

PROPRETARY ANCHORS SHALL BE INSTALLED PER THE MANUFACTURES INSTRUCTIONS AND DETAILS. SUBSTITUTIONS FOR PROPRETARY ANCHORS ARE NOT PERSATTED WITHOUT APPROVAL OF THE DINARDED FOR ECCORD. ALL REQUESTS FOR SUBSTITUTION MUST BE SUBMITTED TO THE DICKNESS OF RECORD FOR APPROVAL PROPR TO BEING INSTALLED IN THE FILED.

POST-INSTALLED ANCHORS:

ALL POST-MISTALLID ANCHORS SHALL UTILIZE THE DEACT ANCHORACE PISTEM SPECIFIED IN THE STRUCTURAL DEFICIALS. BRIDE ANCHORACE PIST GOY IS SPECIFIED, SET BRIDE ANCHORACE PROPERTY OF STRUCTURAL PROPERTY OF THE ANCHORAGE STRUCTURAL PROPERTY OF THE ASSESSMENT OF THE ASSESSMENT OF THE BRIDE OF THE BRIDE OF THE ASSESSMENT OF THE BRIDE OF

UNLESS MOTED OTHERWISE POST INSTALLED ANCHORS SHALL NOT BE INSTALLED UNTIL CONCRETE OR MASSINGHY MATERIAL HAVE REACHED DESIGN STRENGTH AND HAVE BEEN FIRLY CURED FOR A MINIMAL OF 21 DAYS. MANUFACTIONER'S DESTALLATION TRANSPOR AND CENTERCATE ARE REQUIRED FOR AUTHORISES DESTALLED WITH STEEL BESTALLED WITH SETTLE AT A MACHINES SHALL BE RESTALLED WITH STEEL WASHINGTON AT SHALLED WITH STEEL WASHINGTON AT SHALLED WITH STEEL WASHINGTON AND TRANSPORT SHALLED WASHINGTON AND TRANSPORT SHALLED WASHINGTON AND TRANSPORT SHALL MACHINE SHALLED WASHINGTON AND TRANSPORT SHALL MACHINE TO PREVENT WASHINGTON AND TRANSPORT SHALLED WASHINGTON AND TRANSPORT SHALL MACHINE WASHINGTON AND TRANSPORT SHALLED WASHINGTON AND TRANSPORT SHALL MACHINE WASHINGTON AND TRANSPORT SHALL WASHINGTON TO TRANSPORT SHALL WASHINGTON AND TRANSPORT SHALL WASHINGT SHALL

POST-INSTALLED ANCHORS IN CONCRETE: ALL DOWNSOM THE AND/GRAZE FIRE CONCRETE INSTALLATION ONLY SHALL BE FER HER YERS (SELT-TZZ DOWNSOM AND/GRIPPE ICE TOST-GROSS OR APPROPED ICE CONFACILITY IN THE SELT-TZZ DOWNSOM AND/GRIPPE ICE TOST-GROSS OR APPROPED ICE CONFACILITY IN THE SELT TYPE AND THE SELT TYPE ICE TEST AND THE AND/GRAZE FOR CONFIDER BUILDINGS ONLY SHALL BE FER HER TYPE INSTALLATION ONLY SHALL

ALL DEPARTION THE MICHIGAGE FOR IMPOSSIT HETALLATION ORLY SHALL BE FOR HILL THE SOLL-TET CONVIDENCE ACCOUNT FOR ICE CON-LIST OR APPROVED OR CONVIDENT. ALL DISPOSSIT OR APPROVED OR CONVIDENT, ALL DISPOSSIT OF SHAPE 227 AND CONCEPT OF CONVIDENCE CONVIDENT. ALL DISPOSSIT OF SHAPE 227 AND CONCEPT OF THE SHAPE

STRUCTURAL STEEL:

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STANDARDS, ALL MELDHIS SHOUL AS PROPORATION OF THE DOSS INCLINE VALUE CONTROLLED
AND MANNER OLD COLUMNITY CONTROLLED AND THE CONTROLLED
ASSISTED. ALL MELDHIS CONTROLLED AND THE COLUMNITY CO

CENERAL

ALL STEEL DECK SHALL BE MANUFACTURED AND DRECTED IN ACCORDANCE WITH REFERENCED EDITION OF SON AND MANO DR-2018 OR APPROVED ICC EQUIVALIBIT. STEEL DECK SHALL BEAR ON SUPPORTS A MEMIAAN OF 2 NICHES. ENDS OF SHEETS MUST BE LAPPED A MINIAAN OF 2 NICHES OVER SUPPORTS. WELDERS CERTIFIED IN LIGHT GACE STEEL BEEN WORK SHALL PERFORM ALL WELDING. DECK WELDING MAY BE ADMENTED WITH EAS SERIES NOW LOW HISTORICAN PLOTS CHINARAM.

SERVINS WHERE MONCATED SHALL BE ITW BUILDEX TEXS SOLF DRILLING FASTENERS PER ICC. ROOF DECK: ROOT SHALE RE 13' DEEP, 36' WEE, 22 GASE PARKED (SALVANEZO) STEEL WHI MEMBARY TRAD STREETS OF 36 KE, WITH MEMBARY \$ - 0,172 M3 AND 1 = 0,332 MH FOR TOOL OF WORLD DOOR SHALE OF ENGEDTE IN ACCORDANCE WITH MEMBARY MATERIAL STREETS, AND ADMINISTRATION OF THE MEMBARY MATERIAL STREETS, AND ADMINISTRATION OF THE MEMBARY MATERIAL STREETS, AND ADMINISTRATION OF THE MEMBARY MATERIAL STREET, AND ADMINISTRATION OF THE MEMB

USING THE FOLLOWING MEMBERS WITH 7 (F) 2 OF (F) 4 SCHEME PER SHEET AT DOS, ON LAPS AND AT INTEREST. AND AT 12 O.C. AT FORWARDS BEAMS AND POINT EDGES RANGED FARALES, TO THE DEDU. SOE SCAM ATTACHNED TO SHARE AND AT SECURITY AND ADDRESS AND ATTACHNED TO SHARE AND ADDRESS AND ADDRESS AND ATTACHNED TO SHARE AND ADDRESS AND

CENERAL:

CONFIGURA . COMPONENT STELL COMPONENTS PRECATED ON THE STRUCTURAL BRANKING SHALL BE PER SEAL. COMPONENTS SHALL BE FARROCATED AND EXECUTED AN ACCESSIONAL WITH PREPARABLE AND ACCESSIONAL COMPONENTS OF THE PER SECUTION OF THE PER

ALL COLD FORMED LIGHT GADE STEEL HORIZONTAL STRUCTURAL BLEMENTS (LE: JOISTS, BOXED BEAUS, HEADERS, ETC) SHALL BE FABRICATED FROM UNPUNCHED COMPONENTS. WHERE WELDING IS SHOWN ON DRAWINGS IT SHALL BE PURFORMED BY WELDERS CERTIFIED IN LIGHT CASE, STRUCTURAL, STEEL, FRAMING BURN. DO NOT NOTCH FLANCES OF MEABERS WITHOUT DEPOSITS APPROVAL OF THE ENGINEER OF RECORD.

SCHOOL COD FORMED TO COD FORMED CONNECTIONS (FE. 97 MS, TO 97 MS, MAX) SHALL BE HAR SELF-PRAINE AND SELF-PRODUCE SOCIES FOR INCIDENCE OF APPROVED INC. CONVEXENT SOCIES OF THE PRODUCE AND REPORT OF THE PRODUCE SOCIES OF THE PRODUCE OF THE PRODU

27 MIL ----- 22 GA 54 MIL ----- 18 CA
33 MIL ------ 20 GA 58 MIL ----- 14 GA
43 MIL ------ 15 GA
97 MIL ------ 12 GA

STRUCTURAL STEE STEE WALLE BOOM OF THE WORLD RESTRICT FOR THE PROPERTY OF A STRUCTURAL STEEL STEEL WALLE BOOK OF THE PROPERTY OF THE PROPERTY

FOR ADM, LOAD SEASON WALLS NOTALL DIRECTOR FOR THICKLE DETAILS. FOR WALLS WITH MA ADM, LOAD, HOTALL, RECORN AT MA-HOLDS FOR WALLS LESS THAN OF ELSAW, IS 10-10-17 MILE RESTALLD AT ALL HOLDS AND ROSE DIRECTOR AS HOTED ON THE DAMBLES, SAID BLOOMS SHALL SE WITH ALL IN A HOLD AND HOLD AND HOLD ON THE DAMBLES. FOR HOLD AND AND HOLD AND HOLD AND HOLD AND HOLD ON THE DAMBLES.

SSMA STRUCTURAL STEEL STUDS AND TRACKS SHALL BE AS FOLLOWS - TYPICAL UNIO

3 5/6" - 3625162-43 H6" 0.C 3627123-54 6" - 6005162-43 H6" 0.C 4507123-54 6" - 6005162-43 H6" 0.C 9007123-54 SOMA NON-STRUCTURAL/NON-BEARING INTERIOR STILL STUDS AND TRACKS SHALL BE AS FOLLOWS - THYCAL U.H.O. (DESIGN SASS - 2 FO MITTEON EAS), OFFICIATION LIMIT - L/240)

SSIAN, AUST SIZE AND SPACING SHALL BE AS NOTED ON PLANS ON BETAILS. ALL JESTS SHALL BE SCAURCH YEARD FOR PILL DON BEAMER AT SUPPORTED LIBERS. PROVIDE BLOODING TO SUPPORTS OF ALL JUSTS. DOUBLE UP FLOOR JUSTS AND BLOODING UNDER LOAD BEARING PRATTINGS UBLISS NOTED OFFICINGS.

SHOP DRAWINGS:

SHOP ORANIMOS SHALL RE SURMOTIED FOR ALL STRUCTURAL ITEMS IN ADDITION TO ITEMS REQUIRED BY ARCHITECTURAL SPECIFICATIONS. CONTRACTOR SHALL PROVIDE A MINIMAN OF 2 HAVE DOMY SURMITTAL SETS OF EACH ITEM TO CITS FOR REVIEW, UNLESS NOTED OTHERWISE IN ARCHITECTURAL SPECIFICATIONS. ELECTRICATE SUBMITTALS ARE ALSO ACCOUNTABLE. THE CONTRACTOR SHALL REVIEW ALL SHOP DRAWINGS PRIOR TO SUBMITTAL. ITEMS NOT IN ACCORDANCE WITH CONTRACT DOCUMENTS SHALL BE FLAGGED UPON CONTRACTOR'S REVIEW.

MARTIFICIAL DE FARRATION SHALL CLEUD ANY CHANGES, SUBSTITITIONS, ON DYNATIONS FROM CONTRACT DOCUMENTS. CONTRACTOR SHALL DE RESPONSAGE FOR ALL RECESSARY AND ACCURATE AND THE CONSENSATION OF THE WORSE AND APPROXICE AND THE CONTRACT HALL AND T THE ENGINEER HAS THE RIGHT TO APPROVE OR DISAPPROVE ANY CHANGES TO CONTRACT DOCUMENTS AT ANYTHME REPORE OR AFTER SHOP DRAWING REVIEW. THE SHOP DRAWNOS DO NOT ROPLACE THE CONTRACT DOCUMENTS. ITEMS OWITED OR SHOWN INCOMECTLY AND ARE NOT FLAGGED BY THE STRUCTURE, EXPANDED ON ARCHITECT SHALL NOT BE CONSCIOUSD CHARGEST FOR CONTRACT OF THE ADEQUACY OF ENGINEERING DESIGNS AND LAYOUT PERFORMED BY OTHERS RESTS WITH THE DESIGNING OR SUBMITTING AUTHORITY.

GENERAL NOTES:

THE STINUTURAL CONTRACTION DOCUMENTS REPRESENT THE FINISHED STRUCTURE. DICCIPIT MODE SIGNED, THEY DO NOT MACKET THE METHOD OF CONTRACTION. THE CONTRACTION CONTRACTION THE CONTRACTION THE CONTRACTION THE CONTRACTION TO CONTRACTION TO LIVE THE LIMIT OF LANGUAGE FOR MACKET THE LANGUAGE FOR LANGUAGE THE LANGUAGE FOR THE LANGUAGE FO

THERE RETERINE IS MADE TO VARIOUS TEST STANDARDS FOR MATERIALS, SUCH STANDARDS SHALL BE THE REFERENCE DESIGN AND/OR ADDROCK. ANY DIGHTERING DESIGN, PROVIDED BY ORDERS AND SUMMETTER FOR REVIEW SHALL MAN THE SEAL OF A REGISTER DESIGNED RECORDED BY THE SHALLON COOK JURISDICTION OF THIS FROMET. NOTES AND DETAILS ON DRABBINS SHALL TAKE PRECEDENCE OVER GENERAL STRUCTURAL NOTES AND THREAL DETAILS. WHERE NO DETAILS ARE SHOWN, CONSTRUCTION SHALL CONCINCT ON SHALL AND MONE OF ME PROMECT, AND OUR ARE REPORTED FOR THE COSTINATION OF THE CO

DITTLE HAVE A PRESENTATIONS. THE OFFICIAL PRICE SHALL GOVERN.

THE CONTINUENTS SHALL VERBY ALL DIMENSIONS AND ELEVATIONS WITH THE AMPORTOGRAPH.

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TYPICAL DETAILS MAY NOT NECESSARILY BE OUT ON PLANS, BUT APPLY UNLESS HOTED OTHERWISE. CONSTRUCTION MATERIALS SHALL BE SPREAD OUT IF PLACED ON FRAMED CONSTRUCTION LONG SHALL NOT EXCEED THE DESIGN LIVE LOAD PER SQUARE FOOT. EPTIONS AND SUBSTITUTIONS ARE FOR CONTRACTOR'S CONVENIENCE. IF AN OPTION OR STATEMENT OF CHICAGO, CONTRACTOR STALL SE RESPONSIZE FOR ALL RECESSARY DISANCES, PROPAYAL ARE ONLY CONTRACTOR OF THE MORK WITH ALL RELATED TRADES AND

SPECIAL INSPECTION - STRUCTURAL ONLY:

SPECIAL HISPETTIONS SHALL BE POPPOSED UNDER THE DIRECT SUPPLIVED OF A STATE REGISTERED STRUCTURAL DIGNERS HIGH IS FAMILIAN WITH THE STRUCTURAL DISNO OF THIS PROJECT. THE SUPPLIVENCE STRUCTURAL DIGNERS SHALL SEAL THE SPECIAL RISPECTION CRYSTICIAE.

SYCIAL MORPHON IS TO BE PROVIDED FOR THE ITEMS LISTED BELOW IN ADDITION TO THE INSECTIONS CONDUCTED BY THE BULDING JUSSICION, "SYCIAL STRUCTURAL MORPHON SYMIL NOT RELIEVE THE OWNER OF MORPH ADDIT FOR REQUESTION THE BULDING JUSSICION RESPICTIONS REQUESTED BY SECTION 110 OF THE MITEMATIONAL BULDING CODE. SYCIAL MORPHON RESPICTIONS REQUESTED BY CONTINUE TO THE PER FELLORISMS. CONCRETE CONSTRUCTION:

CONTROL IS CONSTITUTION.

DOCUMENT.

DOCUMEN 2. RESTORMED STEEL: RESECTION OF HE-HALL RESPONDED FOR CONTRIBUTION, FROM TO ALL RESPONDED FOR ALL RESISTANCE OF THE CONTRIBUTION OF CONTRIBUTION OF THE CONTRIBUTION OF THE ALL RESPONDED FOR ALL RESPONDED FOR ALL RESPONDED FOR CONCRITE TRUBBLING.

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1. RELIEFO.

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D. CONTRIGUES REPORTED OF ALL WAS PASS FILLY WILDS, SHOUL FASS FILLY WILDS.
LARGE THAM 5/M*, CORPLET AND PARTIEL, JOHN PROFITATION DROVE WILDS, FAUG AND
SLOT WILDS.

L. NON-RESTRUCTIVE TETING OF ALL COMPRICED PROFITATION WILDS BY AN ARS CERTIFIED REOCKNOCK TESTER CARRY AT THE COMPRISED EMPINES.

2. HICH STRENGTH BOLTING:
A MERICATION OF SHALE TOUT HICH SALLATION FOR ASTN FILES BOLTS.
B MERICATION OF PROPER BOLT MOTALLATION MICH PRE-TEXPERIMENT FOR ASTN FILES-AZZESC BOLTS.
CONSERVATION OF PRE-INSTALLATION TESTING AND PRE-TENSIONING CAUSIFIATION
PROCESSING FOR ASTM F3125-A325SC BOLTS.

MASONRY CONSTRUCTION: I, STILLTUNE, MACOUSTY PRISMS.

B. REFECTION OF RESIDENCE OF PRISMS.

B. REFECTION OF RE-PLACE REPORTING FOR CONFIDMANCE PRIOR TO THE DELIVERY OF COURT TO THE URBIT.

C. COMMISSION RESPECTION DURING PLACEMENT OF GROUT.

O, GLEMOUTS PRIOR TO LIGENIA.

SPECIAL CASES: SPECIAL CHESCH PROY, AMERIC, AND SORTH ACHORS, CURRO THE PLACEMENT OF ALL ANDIONS SPICING ON STRUCTURAL SOLMHOLE, AND TOTALL, AMERICAN PROJECTION REQUIRED FOR A POPICION OF THE DEALERS, AND CORT AND DOWN IS CONTROLLED FOR AN OLD CONTROLLED AND CONTROL CONTROLLED AND CONTROLLED AND CONTROL C

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DETAILS SHEET --- SIDI GENERAL STRUCTURAL NOTES 01-29 STO2 TYPICAL DEFINISHENCE HOUSE

FOR ACCIDENCE HOSPINISH STORM NOTES AS CONCINENT

FOR ACCIDENCE HOSPINISH STORM NOTES AS CONCINENT

THICK DURINGS/CALCULATIONS ARE CONCIDED ESSEMBLAST — NOT FOR

CONCINENT OF A PRINTED STAR WITHER SPACIALE.

LOCATION OF DETAILS

