

991	Royal Palm	Roystoneavegia	21.0	30	15	17750-FL	Good		Preserve & Protect
992	Royal Palm	Roystonicamigia	17.0	30	15'	1775q.Ft	Good		Preserve & Protect
103	Royal Palm	Roystonea regia	12.0"	30	.15	1775q.Ft.	Good		Preserve & Protect
94	Royal Palm	Roystowa regia	14.0"	30'	15'	1775q.Ft.	Good		Preserve & Protect
96	Soyai Palm	Acystonea regia	34.0	30	15'	1775q.Ft.	Good	+	Presente & Prosect
		Pergetotelearingsa	340"	X	15		Good	_	
96	Royal Palm	Reystonia/egia				1775q.Ft.		-	Preserve & Protect
97	Royal Palen	Roystone a regia	12:0"	767	15'	1775n. Ft.	Good	-	Preserve & Protect
88	. Royal Palm	Roystowa regia	14.0"	30	15'	1775g.Ft.	Good		Prevenue & Protect
199	Royal Palm	Roystony a rig/a	13.0"	30	15'	3775q. Pt.	Good		Preserve & Protect
100	Royal Palm	Roystonea regia	340"	30	15	1775o.Ft.	Good		Preserve & Protect
101	Royal Pales	Noystonia regia	14.0*	107	15'	1775g.Ft.	Good		Preserve & Protect
302	Royal Palm	Roystone a regin	13.0"	30'	150	1775q.Ft.	Good		Preserve & Protect
MIN.	Anyal Palm	Roystone's regis	14.0"	307	15'	1775g-Ft	Good	1	Preserve & Protect
								+	
504	Royal Pater	Reystones/regis	12.0	307	.157	1775q.Fs.	Didod	100	Preserve & Protect
305	Royal Palm	Roystonea regia	12.0	307.	15'	1775q-Ft.	Good	Off-site	Preserve & Protect
106	Royal Palm	Roystone a regia	12.0"	30	15'	1775tt. Pt.	Good	Off-site	Prayerye & Prosect
307	Royal Palm	Roystonia regia	12.0"	30	15'	1775q.Ft	Good	Off-site	Preverve & Protect
100	Royal Palm.	Poystone a regia	12.0	302	35"	3775q.Ft.	Good	Off-site	Préserve & Protect
929	Royal Pales	Roystonea regia	12.0	30	15'	1775g.Ft.	Good	Off-site	Presente & Protect
110	Royal Pales:	Roystoneregia	12.0"	307	15"	1775q.Ft.	Good	Off-site	Fraverve & Protect
111	Reyal Polm	Roystonea rugia	12.0*	307	15	1775g. Ft.	Good	Off-pite	Preserve & Protect
112	Royal Palm	Roystonea regia	12.0"	307	13	1775q.Ft	Good	Off-site	Preserve & Protect
133			12.0		15'			00.00	Preserve & Protect
	Royal Palm	Roystonia regia	12.0	15		1775a; Ft	Good	1	
134	Bambos	Samhus ess		207	10'	795q.Ft.	Good		Preserve & Protect
135	Barriboo	Bambureae		30	10'	795¢. Ft.	Good		Fraserye & Protect
116	Roy M Falm	Roystonea regia	12.0°	75	32	1775q.Ft.	Good		Preserve & Protect
117	Berntoo	Bambuneas		20	10'	7954.Ft.	Good		Prieserus & Protect
138	Barritipo	Bambiosas		. 201	10'	79 Sq. Pt.	Good		Present & Pretect
119	Royal Pales	Roystonia regis.	12:0"	16	15'	1775q.Ft.	Good		Preserve & Protect
120	Bamboo	Bambuseie	100	207	10'	795q. Ft.	Good		Preserve & Protect
523	Samboo			207	107	79.5q. H.		+	Preserve & Protect
		Sambusese	1900				Good	1	
122	Royal Palm	Roystonia/ugia	12.0	.15	(15)	177.5q.Ft.	Good	-	Preserve & Protect
123	Burrbog	Barribus man		30	101	79.5q. Ft.	Good	-	Preserve & Protect
124	Bamboo	Bamtusese		207	10'	7954. Pt.	Good		Preserve & Protect
125	Royal Pales	Roystonea riigia	12.0°	35	.15"	1775q.Ft.	Good		Preserve & Protect
126	Barritioo	Bamhuseau		20'	10'	79.50. Ft.	Good		Preserve & Protect
177	Santoo	Sambususa		207	10	795q.Ft.	Good		Preserve & Protect
128	Royal Palm	Roystoniaregia	12:0"	35'	15"	1775q.Ft.	Good		Preserve & Protect
129	Barribgo	Barribusinae	18.0	707	10	795q. Ft.	Good	1	Preserve & Propert
			_					+	
100	Bantios	Bambuseae	100.00	201	10	795q.Ft.	Good	-	Preserve & Protect
130	Royal Polim	Raystoneamgia	12:0	6	15'	1775g.Ft.	Good		Preserve & Protect
132	Bamboo	Bambisses		20	10'	79.5q. Ft.	Good		Preserve & Protect
133	Bamboo	Gambusway		30"	10'	795q. Pt.	Good		Preserve & Protect
134	Roy W Palm	Roystone a regra	12.0	В	15	1975q.Ft.	Good		Primierve & Protect
135	Barrioso	Bambusese	-	207	10	795a. Ft:	Good		Preserve & Protect
136	Bamboo	Rambulana		207	10'	7950. Ft.	Good		Preserve & Protect
137			12.0"	20,	15	-1775q.Ft.		_	Preserve & Protect
	Boyal Palm	Roystonea regia.	12.0				Good	-	
136	Bamboo	Barribution		30'	10'	795q.Ft.	Good	-	Preserve & Protect
139	Bamboo	Bambunele		36	107	79.54. FL	Good		Preserve & Protect
340	Royal Palmi	Raystonia rigia	12.0	20	15'	1775q.Ft.	Good	1	Preserve & Protect
241	Bamboo	Gambusese		70'	10"	795q.Ft.	Good		Preserve & Protect
MI	Bamboo	Barnbusese		701	10'	795q. Ft.	Good		Freserve & Protect
043	Royal Palm	Roystonica regia	12.0"	85	.151	1775 q. Ft.	Good		Preserve & Protect
148	Bamboo	Bembusase	40	20	10	795g.Ft.	Good	1	Preserve & Protect
125				207	10'		Good	1	
	Barneco	flambus a sa	10.00			79 tq. Ft.		-	Preserve & Protect
146	Royal (falm)	Abystorwanigia	12.0"	35	15	1775q.Ft.	Good	1	Preserve & Prosect
187	Bamboo	Barrifyui voie		207	10'	795¢.Ft.	Good		Freserve & Protect
148	Sumboo	Barnbujatan		30	10'	795q.Ft.	Good		Preserve & Protect
149	Royal Palm	Roystonia regia	12:0	D	15	3775m Ft.	Good		Preserve & Protect
150	Bamboo	Barntruseau		201	101	795q.Ft.	Good		Preserve & Protect
151	Bamboo	Barribuserie		207	10'	795q.Ft.	Good		Freserve & Protect
152	Royal Palm	Roystoniamedia	12.0"	TV	12.	1775ts.Ft.	Good		Presente & Protect
153	Barriboo	Barnhineae	48.9	20	10	795q.FL	Good		Preserve & Protect
			_					-	
254	Barriboo	Barnhonese	70.00	307	30/	795q. Ft.	Good	_	Preserve & Protect
158	Royal Ralm	Royetenica regise	12.0"	.B	.15'	1775g, Ft.	Good		Preserve & Protect
116	Barrboo	Bambuseae		30	10'	7954-Ft	Good		Preserve & Protect
157	Samboo	Barnhistean		20'	36	79.Sq. FL	Good		Presente & Protect
158	Royal Palm	Roystonea regia	12.0	357	15'	1775q.Ft.	Good		Preserve & Protect
159	Bamboo	Bambureae		70'	10'	79.5q. Ft.	Good		Preserve & Protect
360	Bambdo	Barribus maid		307	107	795a. Pt.	Good		Preserve & Protect
563			12.0	36	15	1775q.Ft.	Good	-	Preserve & Protect
	Royal Palm	Poystoné a regia	15.0					-	
162	Bamboo	Barringless		20"	10	79.5q. Ft.	Good	-	Preserve & Protect
253	Bamboo	Bernhauere.		201	10'	795q. Ft.	Good		Preserve & Prosect
264	Royal Palmi	Roystonearegia	12.0"	10.	13'	1775q.Ft	Good		Freserve & Protect
H5	Bamboo	Bambustas		20	107	795q.Ft.	Good		Presente & Protect
256	Bamboo	Sambusitas		20	10'	79 Sq. Ft.:	Good	-	Preserve & Protect
267	Royal Palm	Roystone a regin	12.0	337	18'	1775q.Ft.	Good		Preserve & Protect
168	Bamboo	Barntusvan	-	20	10'	795g. Ft.	Good	_	Preserve & Protect
								+	
120	Sambon	Bambuleae	10000	20	10	795q.Ft:	Good	-	Preserve & Protect
	Royal Palm	Roystonia riigia	12.0	35	15'	177.5g. Ft	Good		Preserve & Protect

LEGEND OF EXISTING PLANT SYMBOLS:

SGL. DBL. TRI. MULTI. (O) (&) (%) EXISTING TREE/PALM TO REMAIN EXISTING TREE/PALM TO REMAIN (OUTSIDE PROJECT LIMITS/OFF-SITE)





LEGEND OF EXISTING PLANT SYMBOLS: SYMBOLS DESCRIPTIONS

DBL. TRI. MULTI. PROPOSED LOCATION FOR RELOCATED TREE/PALM EXISTING SHRUB/GROUND COVER AREA TO REMAIN



EXISTING SHRUB/GROUND COVER AREA TO BE REMOVED EXISTING PLANT MATERIAL IDENTIFICATION LABEL

TREE BARRICADE/FENCING

PRESERVATION NOTES:

- THE OWNER OR DESIGNATED REPRESENTATIVE SHALL VERIFY THE CONDITION AND TAG ALL MATERIAL TO BE RELOCATED OR REMOVED PRIOR TO ANY CONSTRUCTION ACTIVITY.
- REMOVED PRIOR TO ANY CONSTRUCTION ACTIVITY.

 2. PRESERVED TREES ITO REMAIN OR RELOCATE SHALL BE
 BARRICADED/PENCED BEFORE AND DURING CONSTRUCTION:

 2.a. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR
 PRESERVING AND PROTECTING ALL EXISTING VEGETATION
 (NOCLUDING TREES, PALMS, SHRUBS & GROUND COVERS)
 NOTED ON PLANS.
- NOTEO ON PLANS

 A THE TEMPORARY FENCING SHOWN ON PLANS) RATE

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 OF THE PRESENTED THAT OF THE CONNECTE OF THE THE THE SHOWN OF THE SHOWN
- DEFINITION. IIF DURING THE COURSE OF CONSTRUCTION ANY OF THE PROTECTED VEGETATION DIES, IT SHALL BE REPLACED, AS REQUIRED BY THE LOCAL JURISDICTION, BY THE CONTRACTOR WITH EQUAL SIZE AND CALIPER, WHERE SUPPLEMENTAL LANDSCAPENG INFRINGES ON THIS AREA, DISTURBANCE SHALL ANDSCAPENG INFRINGES ON THIS AREA, DISTURBANCE SHALL BE MINIMIZED. 2.e. COMPLETELY REMOVE BARRICADES WHEN CONSTRUCTION
- HAS PROGRESSED TO THE POINT THAT THEY ARE NO LONGER NEEDED AND WHEN APPROVED BY THE LANDSCAPE ARCHITECT.

- NEEDED AND WHEN APPROVED BY THE LANDSCAPE

 J. PROTECT BOOT ZONGS OF ALL THESE AND PLANTS

 JOHN TO ALLOW WENCULAR TRAFFIC AND PARRING WITHIN THE
 FENCED BAY.

 JOHN TO STORE MATERIALS OR PRODUCTS IN EAR TREES OR
 PLANTS.

 MATERIALS OR LIQUIDS.

 MATERIALS OR LIQUIDS.

 JOHN TO STORE MATERIALS OR CHEMCALLY INJURIOUS
 MATERIALS OR LIQUIDS.

 JOHN TO STORE MATERIALS OR CHEMCALLY INJURIOUS
 MATERIALS OR LIQUIDS.

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 MATERIALS OR LIQUIDS.

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 ARE CONTROLLY AND THE TREE. INDIVINAL REQUIRED TRIMMING THE

 LOANGY OF THE TREE. INDIVINAL REQUIRED TRIMMING THE

 LOANGY OF THE TREE. INDIVINAL REQUIRED TRIMMING SHALL

 BE ODDE.

- 4.e. BRACED (SEE "STAKING DETAIL" ON "STANDARD PLANTING DETAILS" SHEET) DURING ROOT PRUNING AND UPON INSTALLATION FOR A PERIOD OF NOT LESS THAN ONE(1) YEAR AFTER RELOCATING (TRANSPLANTING).
- FIER RECUGATING (FROME AND THE ATTEMPT AND THE ASSTRANCE OF PROPOSED UTILITIES ABOVE OF BELOW GROUND. LANDSCAPE CONTRACTOR SHALL NOTIFY LANDSCAPE PROPOSED LOCATIONS CONFLICT WITH EXISTING OR PROPOSED LOCATIONS CONFLICT WITH EXISTING OR PROPOSED UTILITIES.
- PROPOSED UTILITIES.

 4.9. ADEQUATELY WATERED THREE TIMES A WEEK FOR THE SIX WEEK PERIOD, AFTER ROOT-PRUMING AND BEFORE TRANSPACHTING. THE ROOT BALL AND TRUMS SHALE BE PROTECTED DURING THE RELOCATION PROCESS, ROOT BALLS SHALE BE KEPT MOIST AT ALL TIMES.
- 5. ALL RELOCATED/TRANSPLANTED TREES SHALL BE
- ALL REPOCATEDTRAMPH ANTED TREES SHALL BE
 AWATERED ON A DAMLY ARRIS MAINT THE GROWTH IS
 THE SHAPE OF THE SHAPE

- LANDSCAPE ARCHITECT AND REMOVE AGREED-ON ROOTS AND RANGHES WITCH INTERFERENCE AND THE ARCHITECT AND TH
- ARCHITECT.

 10. CONTRACTOR IS RESPONSIBLE FOR OBTAINING ANY AND ALL
 PERMITS FOR TREE REMOVAL/RELICATION AS WELL ANY BONDS
 REQUIRED, FROM THE GOVERNING AGENCIES. CONTRACTOR
 SHALL PROVIDE FOR MITIGATION, AS REQUIRED, PRIOR TO
 CLEARING LAND AND DETAINING A BUILDING PERMIT.

- LANDSCAPE CONTRACTOR SHALL INCLUDE IN HIS BID A WATERING CONTRACT AS PER THESE NOTES (4.g. & 5.a).
 REFER TO PROPOSED PLANTING PLANS FOR ADDITIONAL REQUIREMENTS AND NOTES.

NOTE: ALL EXISTING NUTRITIONAL DEFICIENT DECUNING PALM TREES ON SITE WILL BE ADEQUATELY FERTILIZED AS PART OF NEW LANDSCAPE INSTALLATION.
SEE SHEET L 013 FOR ADDITIONAL NOTES.



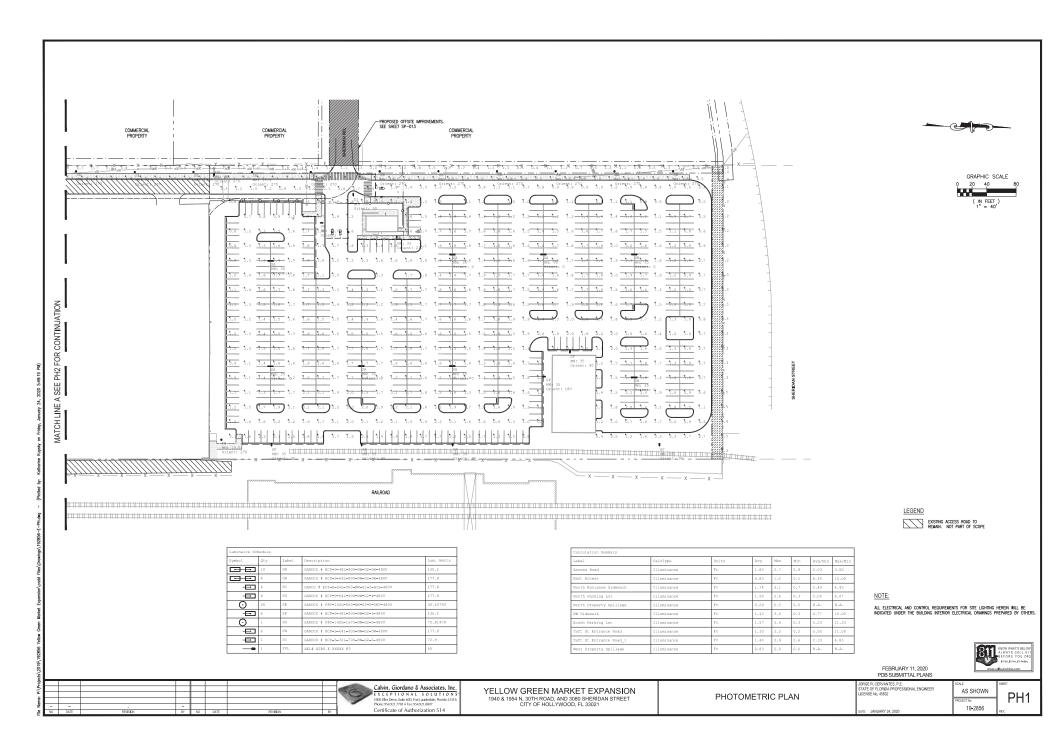
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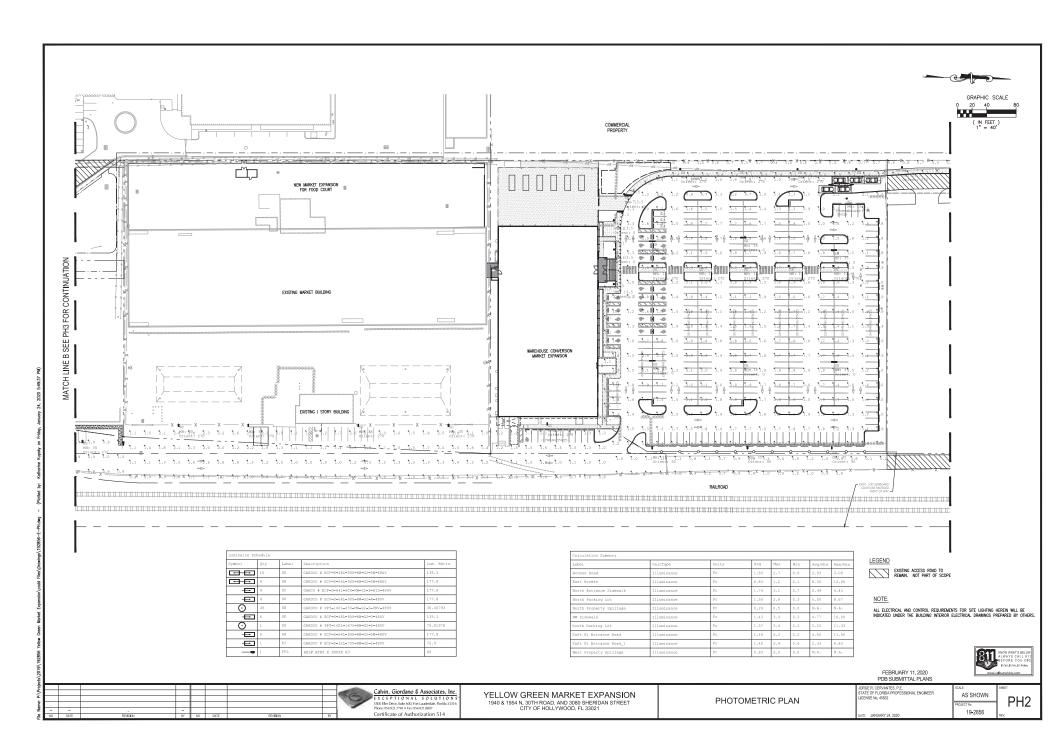
PDB SUBMITTAL PLANS JCENSE No.1328

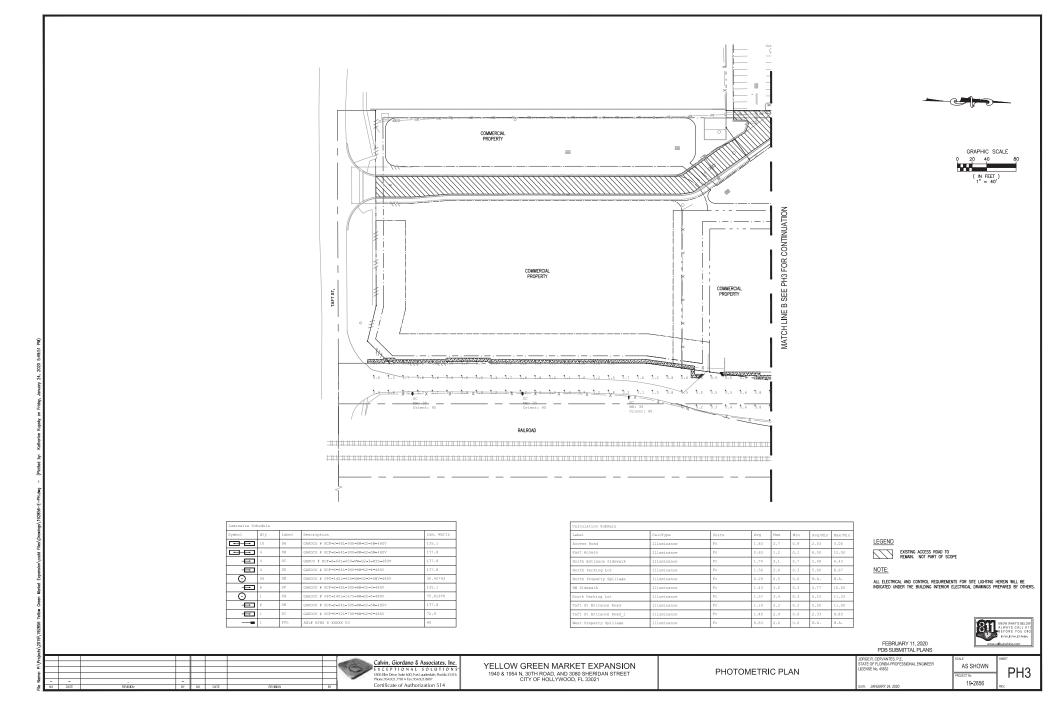
AS NOTED 19-2856

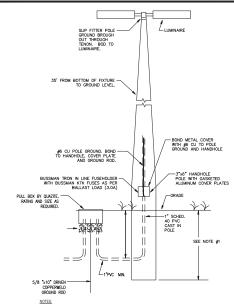
_								Calvin, Giordano & Associates, Inc.
_								EXCEPTIONAL SOLUTIONS'
								1800 Eller Drive, Suite 600, Fort Lauderdale, Florida 33316
								Phone 954.921.7781 • Fax: 954.921.8807
	DATE	REVISION	BY	NO	DATE	REVISION	BY	Certificate of Authorization LC399
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LE-013





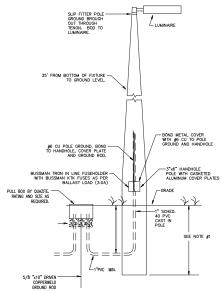




1. INSTALL WIRING, BOXES, CONDUIT AND FITTINGS PER NEC 250.64, 300.15 AND 314.30.

 POLE MANUFACTURE SHALL PROVIDE SIGNED AND SEALED BY FLORIDA REGISTERED STRUCTURAL ENGINEER SHOP DRAWINGS INDICATING COMPLAINCE INSTALLATION TO WITHSTAND WIND-LOADS AS PER FEC 2017.

PARKING AREA CONCRETE POLE DETAIL Scale: NTS (TYPE "SA,SB"



NOTES:

- 1. INSTALL WIRING, BOXES, CONDUIT AND FITTINGS PER NEC 250.64, 300.15 AND 314.30.
- POLE MANUFACTURE SHALL PROVIDE SIGNED AND SEALED BY FLORIDA REGISTERED STRUCTURAL ENGINEER SHOP DRAWNOS INDICATING COMPLANCE INSTALLATION TO WITHSTAND WIND-LOADS AS PER FBC 2017.

PARKING AREA CONCRETE POLE DETAIL Scale: NTS (TYPE "SC.SD.SF.SH.SI")

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BROUGH OUT THROUGH FIREN.
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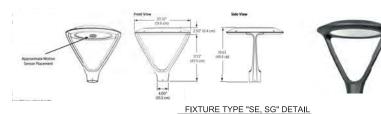
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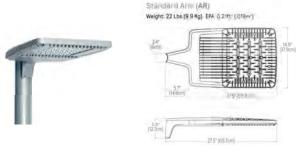
THE WAS AND THE WAS AND

- 1. INSTALL WIRING, BOXES, CONDUIT AND FITTINGS PER NEC 250.64, 300.15 AND 314.30.
- CONTRACTOR SHALL PROMEE PRE-OLST CONCRETE POLE BASES FOR NEW STILL USHT FOLES. PRE-OLST POLE BASES
 SHALL BE DESIGNED TO ACOPT POLE SIZE BOLT TEMPALE FROM POLE MANUFACTURER. CONTRACTOR SHALL PROMEE
 PRE-OLST SHOP DEMBNOR FOR BUILDING DEPATHORS HEREW. PRE-OLST FOLE BASES SHAP DEMBNOS SHALL BE SHORE
 AND STALLD BY A FLORIA RECISTERD STRUCTURAL ENGINEER. ENTIRE POLE, LIGHT AND BASE SHALL MEET WIND LONGS
 AS PER PRE-OLT (BIG BEITING).

PARKING AREA CONCRETE POLE DETAIL Scale: NTS (TYPE "SE SG")

Dimensions





FIXTURE TYPE "SA, SB, SC, SD, SF, SH, SI" DETAIL

FEBRUARY 11, 2020 PDB SUBMITTAL PLANS KNOW WHAT'S BELOW ALMAY'S CALL STI SEFORE YOU DID TO SEE, ON the Commonweal Burnshine .com

				Calvin, Giordano & Associates, Inc.
				EXCEPTIONAL SOLUTIONS"
				1800 Eller Drive, Suite 600, Fort Lauderdale, Florida 33316
-	-			Phone: 954.921.7781 • Fax: 954.921.8907
				Certificate of Authorization 514

YELLOW GREEN MARKET EXPANSION 1940 & 1954 N. 30TH ROAD, AND 3080 SHERIDAN STREET CITY OF HOLLYWOOD, FL 33021

PHOTOMETRIC DETAILS

JORGE R. CERVANTES, P.E. STATE OF FLORIDA PROFESSIONAL ENGINEER LICENSE No. 45832 AS SHOWN
PROJECT No.
19-2856

PH4

REVISIONS 01-10-20



33021

Florida

HOLLYWOOD

YELLOW GREEN FARMERS MARKET 3080 SHERIDAN STREET

Gran GED COCKE. (m) (m) (m) (m) യാ യ 2 mm nor 2 mm

NOTES:
- SUSTAINABLE BUILDING MATERIALS WILL BE USED.
- LOW VOC MATERIALS WILL BE USED.
- ENERGY EFFICIENT LIGHT FIXTURES, ENERGY STAR OR WATER
SENSE CERTIFIED APPLIANCES. AND PROGRAMMABLE THERMOSTATS
WHILD BE LISTO. WILL BE USED.

- IHIRD PARTY GREEN BUILDING CERTIFICATION WILL BE PROVIDED.

90.	DRAWING INDEX
4.1	CONCEPT SITE PLAN
NZ	FLOOR PLAN LAYOUTS ON SITE PLAN
k3	AREA CALDULATION SITEAKDOWN ON SITE PLAN
8.4	NEW FOOD GARDEN FLOOR/ELEVATION
45	FOOD GARDEN ELEVATIONS
AR .	STATION MARKET PLOOR PLAN
47	STATION MARKET ELEVATIONS
AB.	STATION MAINLET BIRD EVE INTERIOR
13	THE AREAS FLOOR AND ELEVATION

CONCEPT SITE PLAN

DESIGN
ODYSSEY Irv.
Architectural Evolution
FOR LUCERRALER ASSIST
FOR SELECTION AND DESIGNED BY:

ORANN BY:

ORANN BY:

ORACKE BY:

OATE: 11-21-19

Sheet: 1 of: 9

33021

Florida

HOLLYWOOD

MARKET

FARMERS

STREET

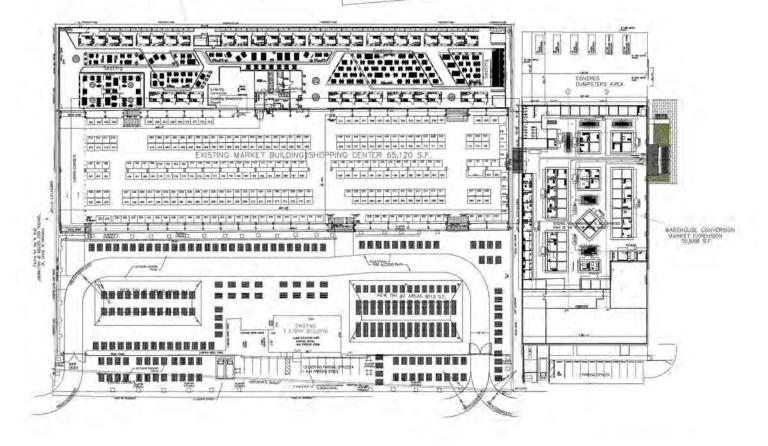
YELLOW GREEN 3080 SHERIDAN

YELLOW

* note: existing mechanical units remain as is. To be screened.

"The Florida green Building Coalition certification will be utilized for this project."

MARKET EXPANSION FOR FOOD COURT 44,688 S.F.

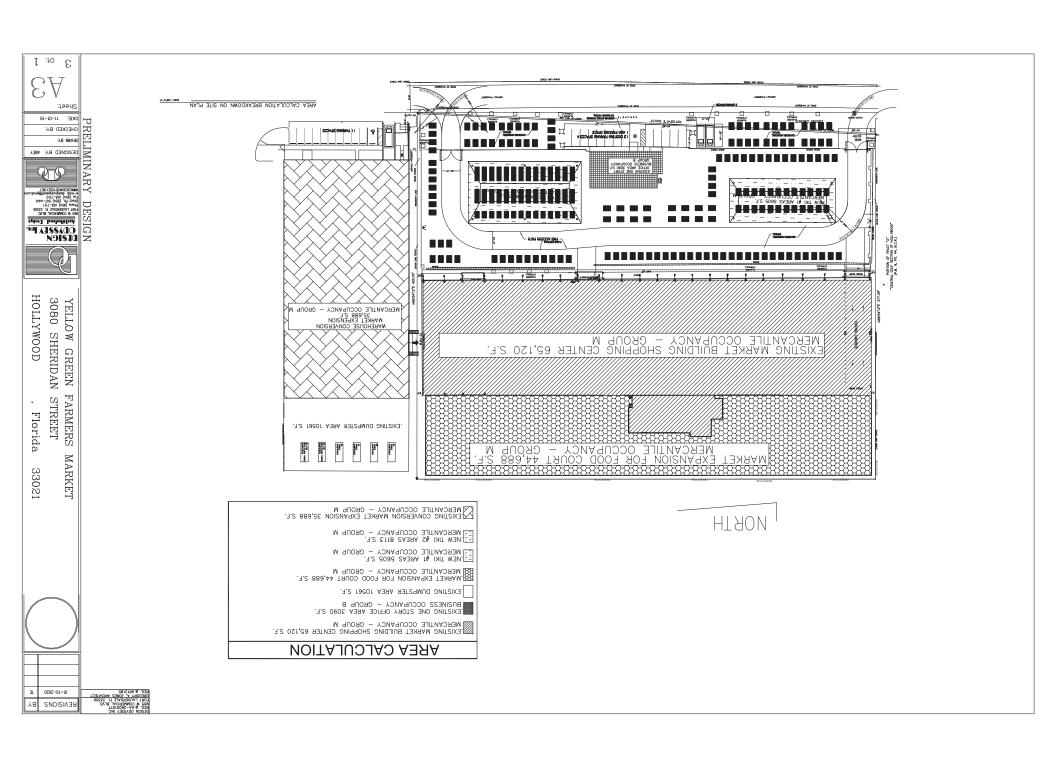


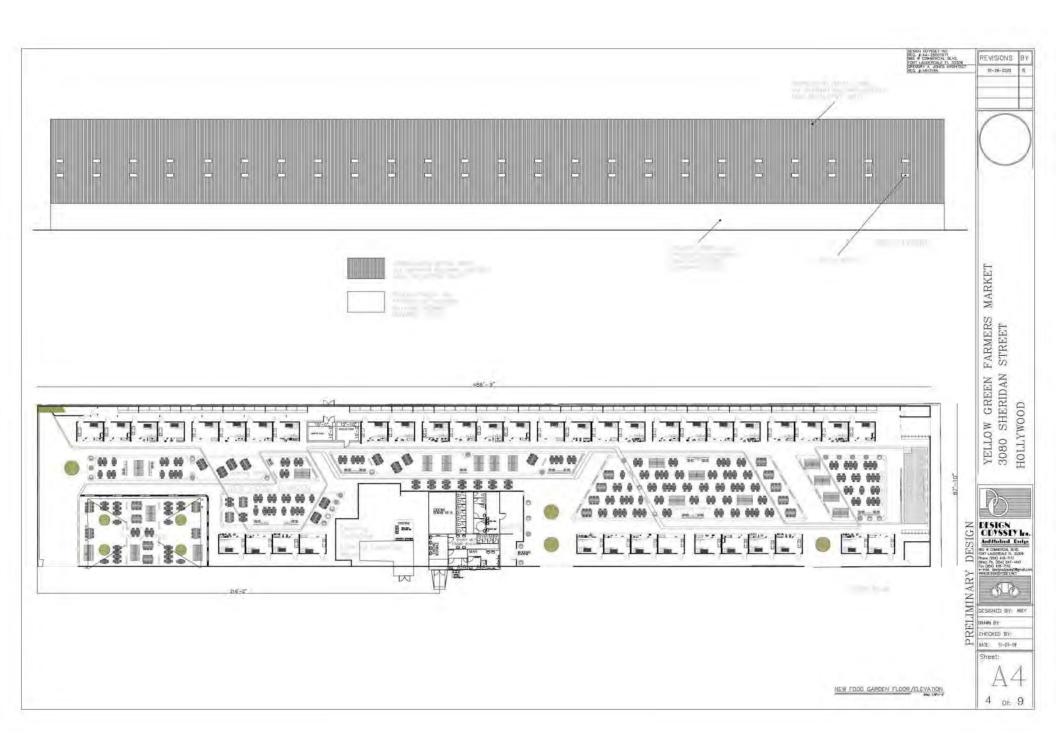
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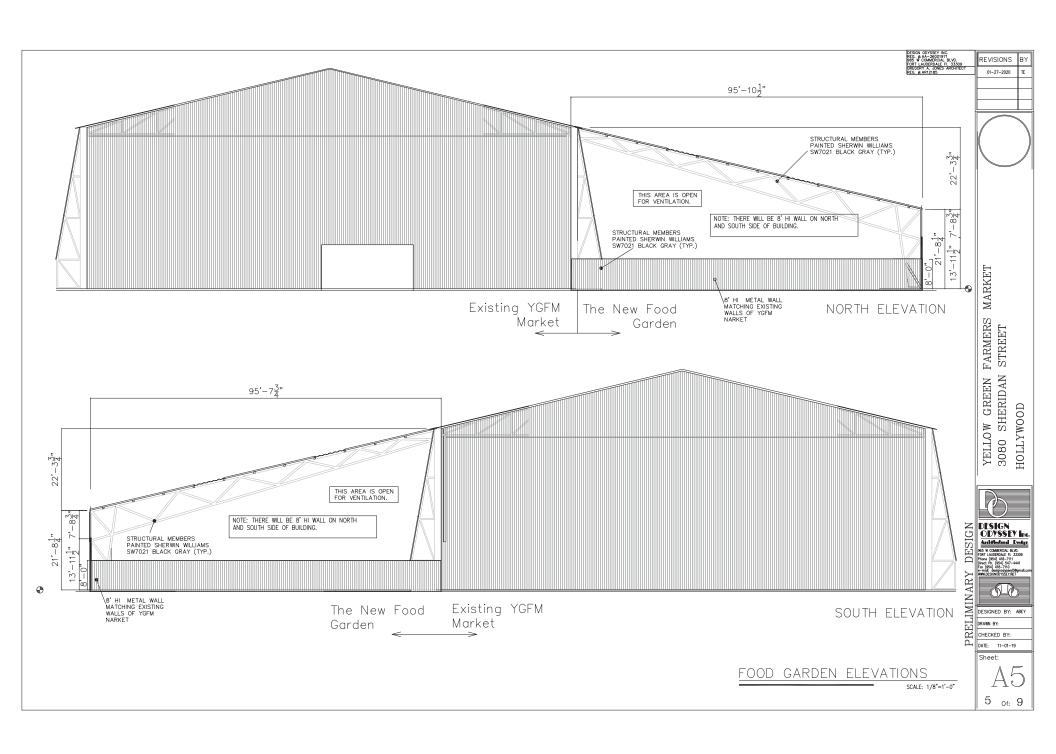
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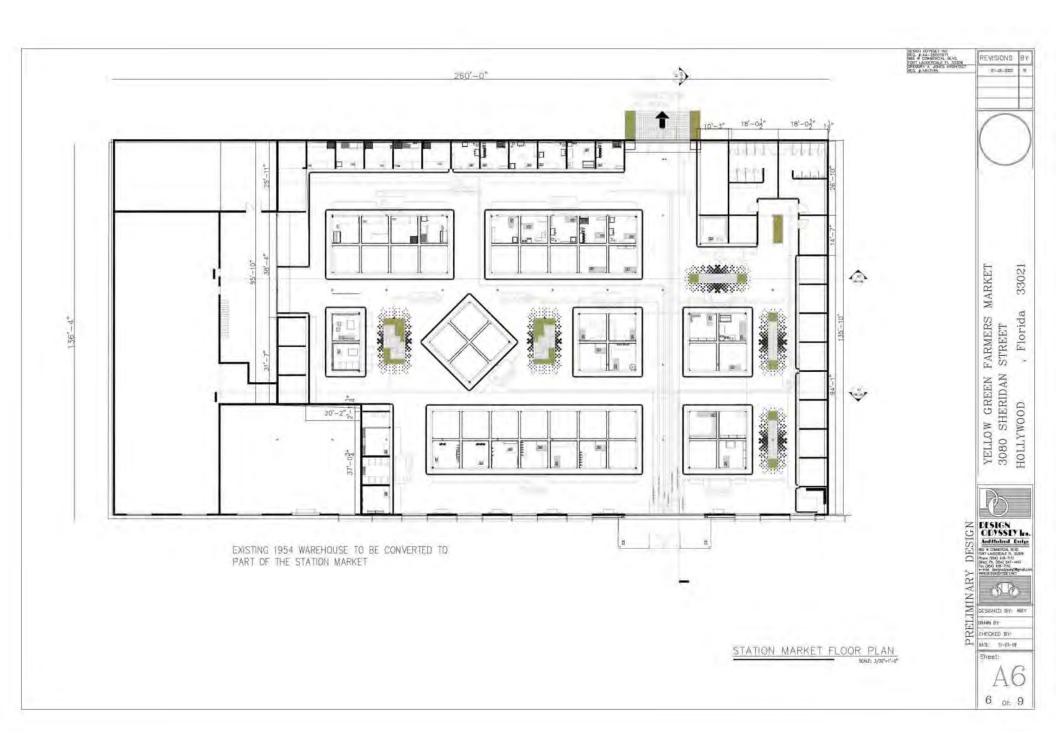
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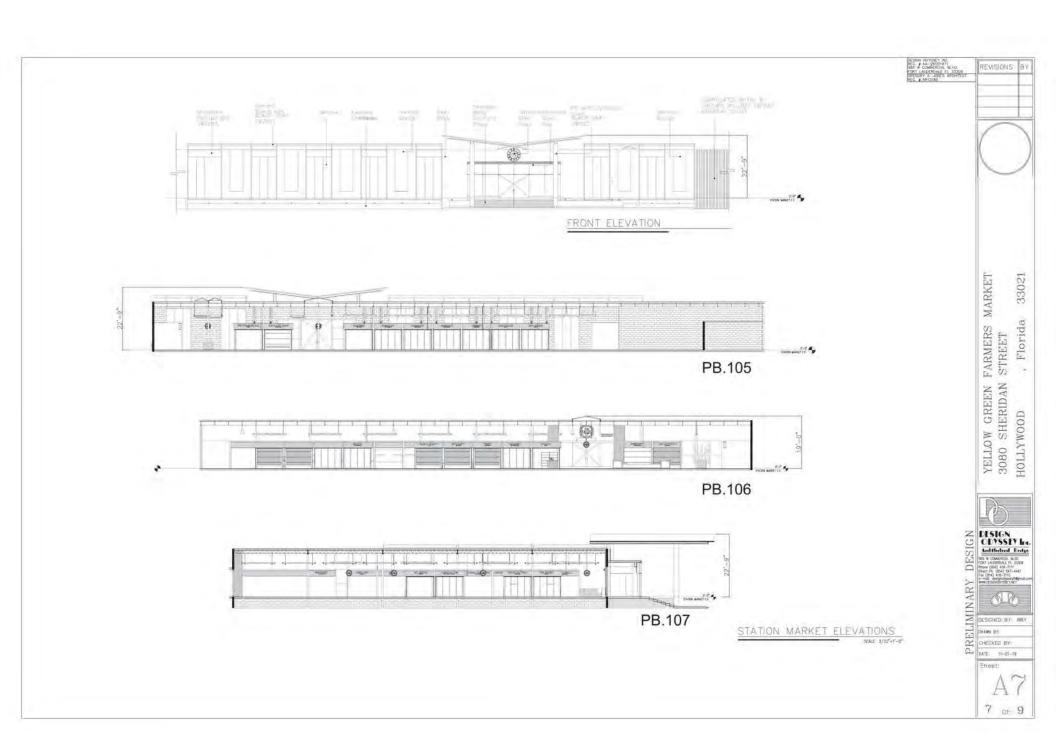
FLOOR FLAN LAYOUTS ON SITE PLAN

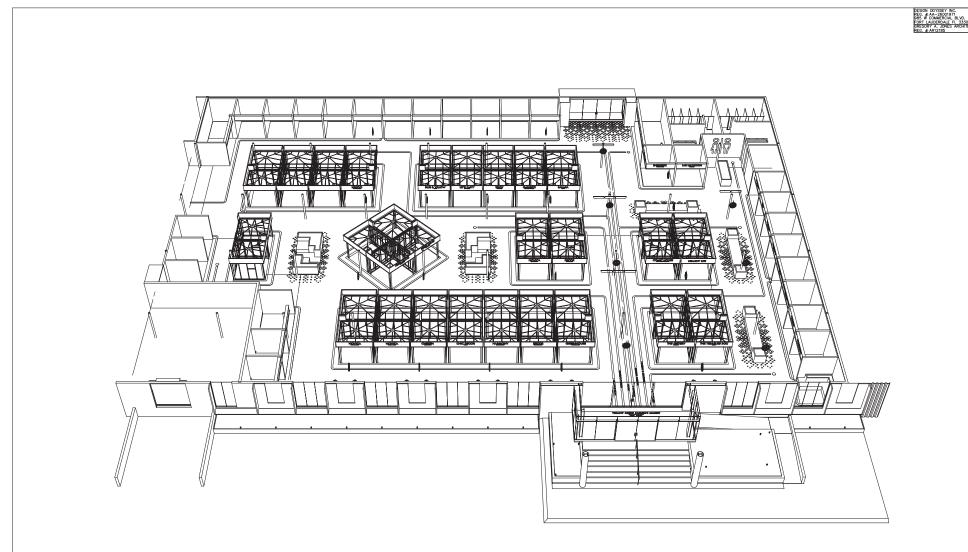












33021 YELLOW GREEN FARMERS MARKET 3080 SHERIDAN STREET Florida

REVISIONS BY 01-10-2020

HOLLYWOOD DESIGN
ODYSSEY Inc.
Aschitectoral Design
ED 985 W COMMERCIAL BM.O.
PROFIL (MARSONAL F. N. 3339)
Proces (Sed) 185-711
For DESIGNED BY: ABEY

CHECKED BY:

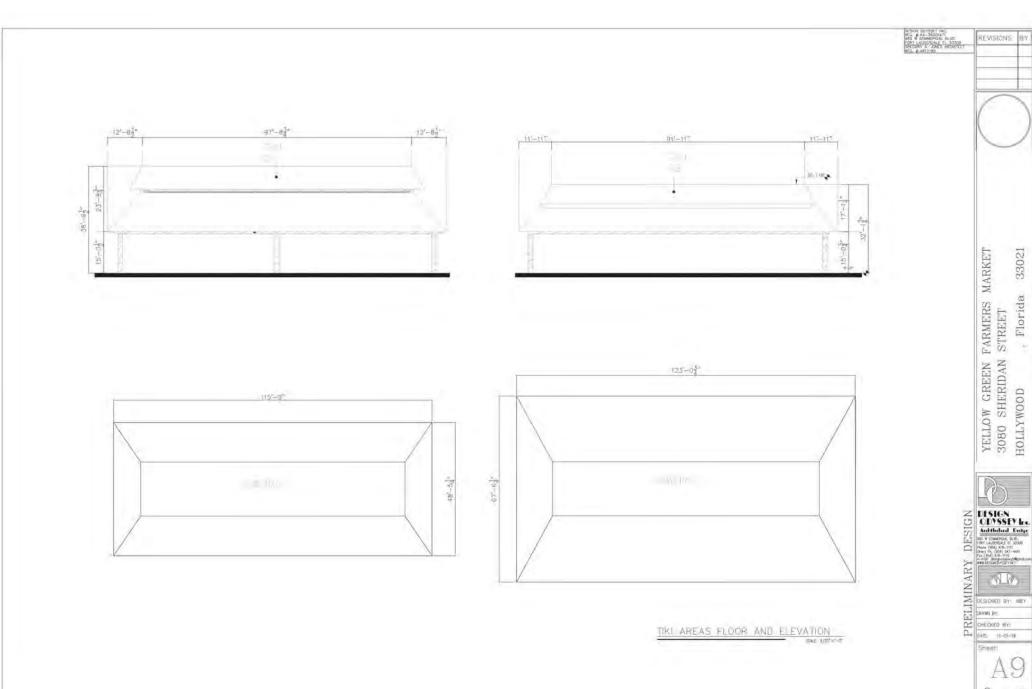
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8 of: 9

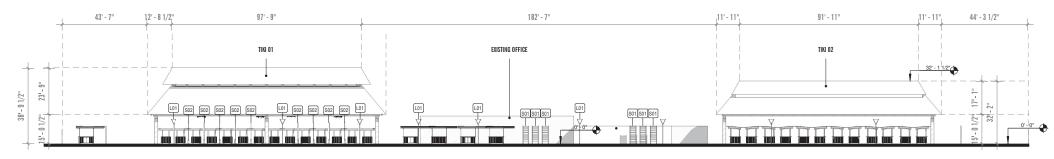
STATION MARKET BIRD EYE INTERIOR
N.T.S.



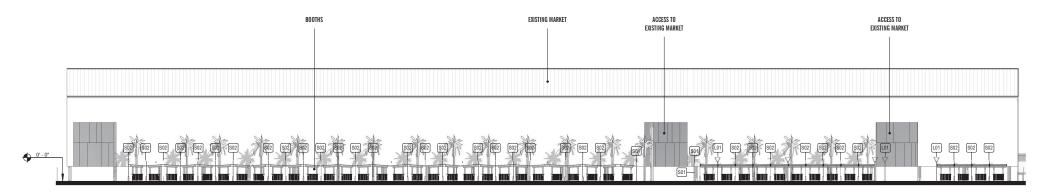
YELLOW GREEN FARMERS MARKET 3080 SHERIDAN STREET HOLLYWOOD , Florida 33021 , Florida

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1 | TIKIS_Section 01 | 1/32" = 1'-0"

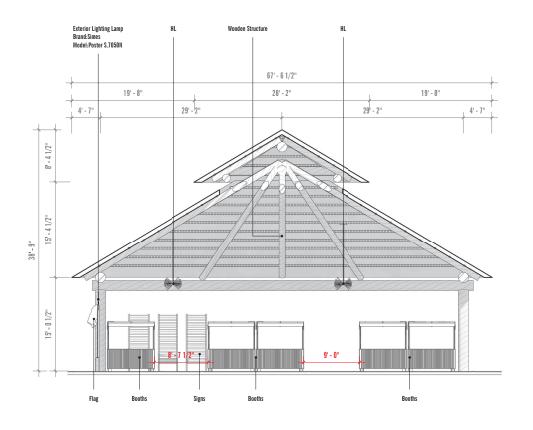


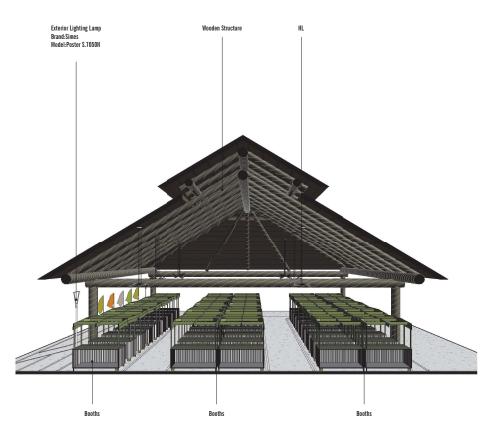
2 TIKIS_Section 02

PB.101

TIKIS | 3069 taft street. Hollywood. FL 33021 | Yellow Green Farmers Market LLC sanzpont (arquitectura) - www.sanzpont.com

Section Tiki **01** PB.103 - ESC: 1" = 10'-0"



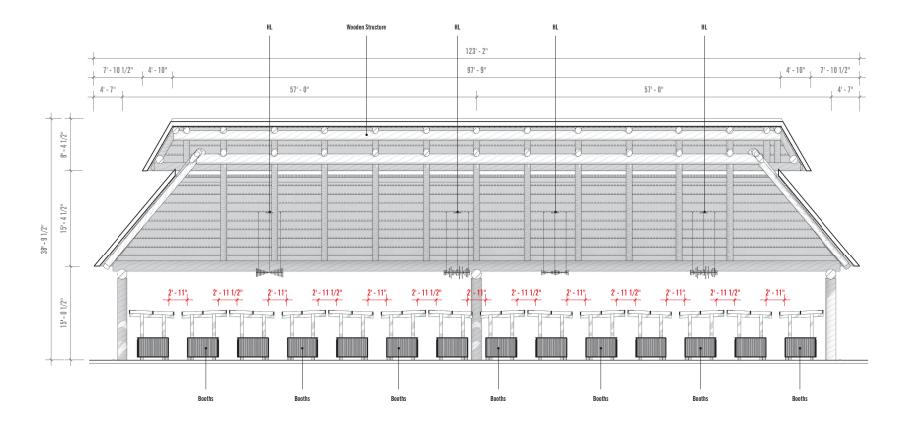


Section T1_01

PB.103

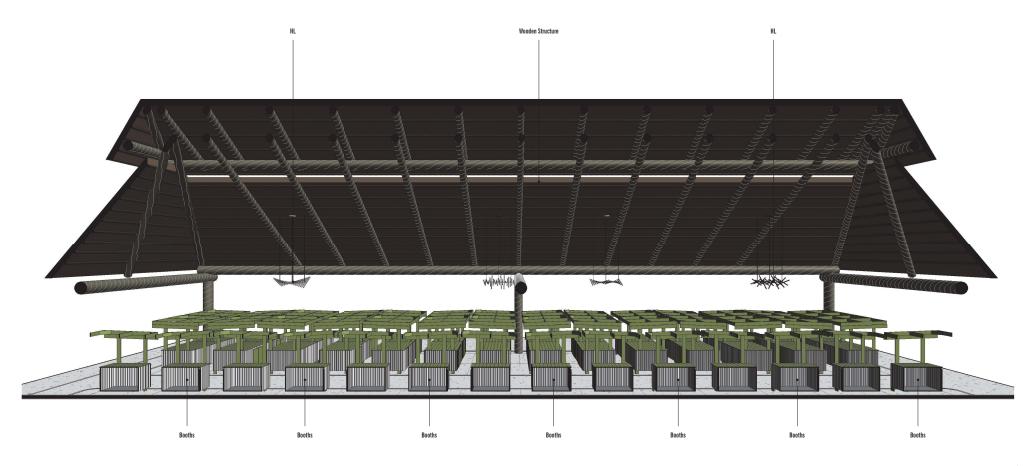
TIKIS | 3069 taft street. Hollywood. FL 33021 | Yellow Green Farmers Market LLC sanzpont [arquitectura] - www.sanzpont.com

Section Tiki **01** PB.104 - ESC: 1" = 10'-0"



Section L1_01

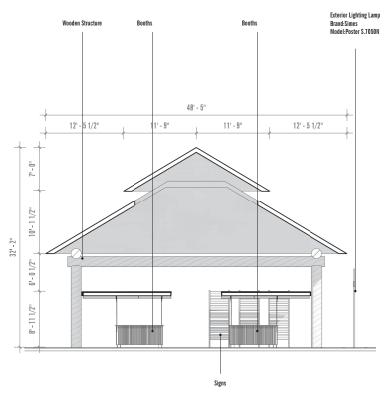
1" = 10'-0"



Section L1 3D

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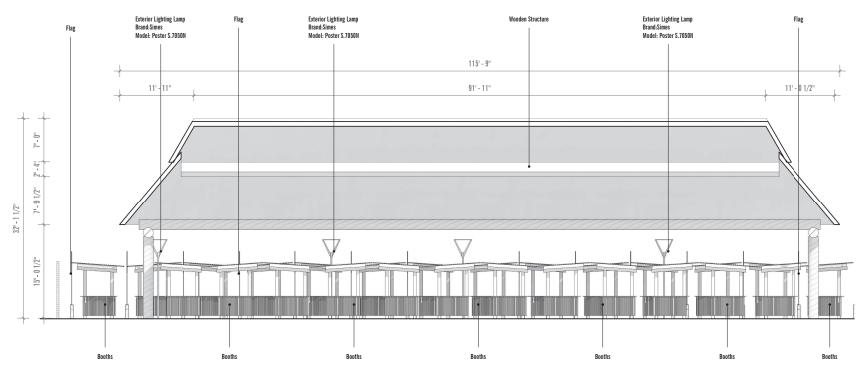
Section Tiki 02 PB.106 - ESC: 1" = 10'-0"







Section T1_02 3D



Section L1_02

1" = 10'-0"

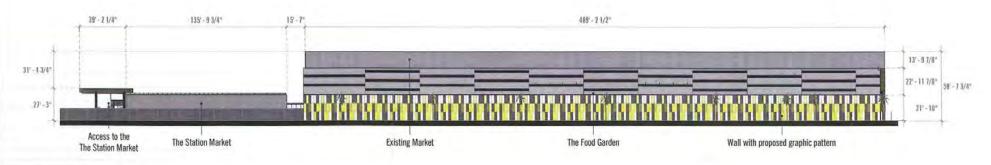






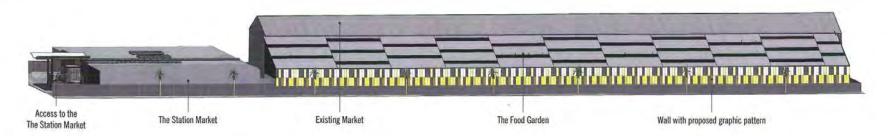
Exterior Elevation PB.104 - ESC: As indicated





Elevation 1

1" = 50'-0"



pe Mar	k Description	Count
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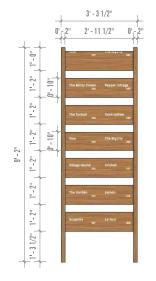
C01	Decorative steel watch	1
E02	Exisiting Advertasing Banner	10
L01	SIMES Miniposter lamp	19
\$01	Wooden Signage	21
\$02	Free Standing Flagpole	45
\$03	Outdoor Advertising Poster 4'-5"x15'-2"	6
S04	The station logo	1
Grand tota	ıl	103

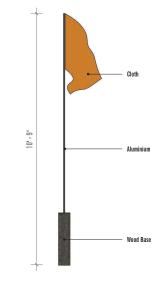
PB.104

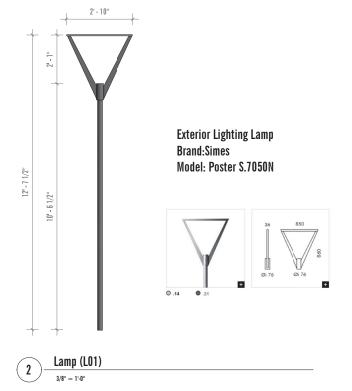
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SATISSIN WASTER

DD 10







Signs (SO1)

Flag (SO2)