EXHIBIT B

POLY PLAZA

NEC Anaheim St. & Atlantic Ave. Long Beach, CA 90813

SITE PLAN REVIEW AND CONDITIONAL USE PERMIT RESUBMITTAL

GENERAL DATA PROPOSED BLDG. & PARKING SUMMARY EXISTING BUILDING SUMMARY **EXISTING BUILDING DATA:** PROPOSED BUILDING DATA: PROJECT NEC ANAHEIM ST. & ATLANTIC AVE. LONG BEACH, CALIFORNIA 90813 (E) PAD 1 1,300 S.F. **ADDRESS:** NEW PAD 1 (READY TO EAT, W/ DRIVE-THRU) $\pm 1,800$ S.F. (E) PAD 2 NEW PAD 2 1,400 S.F. (REST. W/ DRIVE-THRU) ±4,400 S.F. ASSESSOR'S 7268-010-049 (A) (E) BUILDING 3 (RESTAURANT) 4,258 S.F. NEW BUILDING 3 ±4,020 S.F. 7268-010-048B (B) (E) BUILDING 4 (SMART & FINALS) PARCEL #: 26,000 S.F. TOTAL PROPOSED BUILDING AREA ±10,220 S.F. (E) BUILDING 5 27,267 S.F. LOCATION: CITY OF LONG BEACH, CALIFORNIA TOTAL EXISTING BUILDING AREA 60,225 S.F. TOTAL BUILDING AREA TO REMAIN: ±46,125 S.F. TOTAL NEW BUILDING AREA: ±10,220 S.F. BUILDING AREA TO BE DEMOLISHED: PARCEL A = $\pm 116,327.07$ S.F. (± 2.67 AC) SITE AREA: **OVERALL BUILDING AREA:** ±56,345 S.F. PARCEL B = \pm 76,555.99 S.F. (\pm 1.75 AC) (E) PAD 1 1,300 S.F. TOTAL = $\pm 192,883.06$ S.F. (± 4.42 AC) (E) PAD 2 1,400 S.F. FLOOR AREA RATIO: $(\pm 56,345 \text{ S.F.} / \pm 192,883.06 \text{ S.F.}) = 0.29$ (E) BUILDING 3 4,258 S.F. JURISDICTION: CITY OF LONG BEACH LOT COVERAGE: $(\pm 56,345 \text{ S.F.} / \pm 192,883.06 \text{ S.F.}) = 29.21 \%$ PORTION OF IN-LINE BUILDING 5 ±7,142 S.F. LONG BEACH, CALIFORNIA TOTAL BUILDING AREA TO BE DEMOLISHED: ±14,100 S.F. TOTAL PARKING PROVIDED: 221 STALLS EXISTING COMMERCIAL LAND USE: $(8'-6" \times 18") = 143 \text{ STALLS}$ STANDARD TOTAL BUILDING AREA TO REMAIN: ±46,125 S.F. HANDICAP (9'-0" x 18") = 10 STALLS EXISTING C4 (COMMERCIAL DISTRICT) **EV STALL** $(8'-6" \times 18") = 56 \text{ STALLS}$ **EXISTING PARKING:** 239 STALLS **ZONING: EVCS STD.:** (8'-6" x 18") PARKING RATIO BASED ON CURRENT PROJECT: 1 STALL/ 252 S.F. OR EVCS STD. ACCESSIBLE: $(9'-0" \times 18")$ = 1 STALL **REQUIRED** YARD FRONTING ON EVCS VAN ACCESSIBLE: (12'-0" x 18") = 1 STALL 3.97/1,000 S.F. SETBACKS: MINOR ARTERIAL OR GREATER STREET CLASSIFICATION: 10 FT. ELECTRICAL VEHICLE SPACES (EV): 25% OF PARKING SPACES SHALL BE ELECTRIC VEHICLE: YARD FRONTING ON 221 STALLS x .25 = 55.25 OR 56 STALLS 6 FT. LOCAL OR COLLECTOR STREET: ELECTRICAL VEHICLE CHARGING STATION SPACES (EVCS): PARKING LOT SETBACK FOR 5% OF 224 STALLS YARD FRONTING ON A STREET: 5 FT. 221 STALLS \times .05 = 11.05 OR 12 STALLS 10 FT. FROM YARDS ABUTTING ALLEYS: SHORT TERM BICYCLE PARKING: CENTERLINE REQUIRED: $221 \times 5\% = 11.0$ PROVIDED: 12 BICYCLES (6 RACKS x 2 BIKES EACH) YARDS ABUTTING LONG TERM BICYCLE STORAGE: 20 FT. **RESIDENTIAL DISTRICT:** PROVIDED: 4 BICYCLES (2 DBL. BIKE LOCKERS) YARDS ABUTTING 0 FT. NONRESIDENTIAL DISTRICT: PARKING RATIO PROVIDED: 1 STALL/ 253 S.F. OR 3.9/1,000 S.F. MAXIMUM 4 STORIES OR 60 FT. ALL EXISTING BUILDING AREAS WERE BASED ON LANDLORD'S RENT ROLL HEIGHT GENERAL DATA (CONT'D.) **BOUNDARIES** THIS PLAN HAS BEEN PREPARED BY USING INFORMATION: THE ALTA/ACSM LAND TITLE SURVEY BY M&G CIVIL ENGINEERING AND LAND APN 7268-010-049 (A) LEGAL DESCRIPTION: SURVEYING, DATED SEPTEMBER 29, 2014. ALSO EXCEPT ALL OIL, GAS, HYDROCARBON SUBSTANCES AND MINERALS OF EVERY KIND BEGINNING AT THE SOUTHEAST CORNER OF SAID LOT 24; THENCE ALONG THE EAST LINE OF SAID LEGAL AND CHARACTER, LYING MORE THAN 500 FEET BELOW THE SURFACE OF SAID PROPERTY, LOTS 24, 22, 20, 18 AND 16, NORTH 270.07 FEET TO THE NORTHEAST CORNER OF SAID LOT 16, DESCRIPTIONS: APN 7268-010-049 (A) TOGETHER WITH THE RIGHT TO DRILL INTO, THROUGH AND TO USE AND OCCUPY ALL BEING ALSO THE SOUTHWEST CORNER OF SAID PARCEL 1 AS SHOWN ON MAP FILED IN BOOK 147, PARTS OF SAID PROPERTY LYING MORE THAN 500 FEET BELOW THE SURFACE THEREOF FOR PAGES 45 AND 46 OF PARCEL MAPS, IN SAID OFFICE OF THE COUNTY RECORDER; THENCE ANY AND ALL PURPOSES INCIDENTAL TO THE EXPLORATION FOR AND PRODUCTION OF WESTERLY ALONG THE BOUNDARY LINE OF SAID PARCEL 1 A DISTANCE OF 50.02 FEET TO AN THE LAND REFERRED TO HEREIN BELOW IS SITUATED IN THE CITY OF LONG BEACH, OIL, GAS, HYDROCARBON SUBSTANCES, OR MINERALS FROM SAID PROPERTY OR OTHER ANGLE POINT THEREIN; THENCE WESTERLY ALONG THE BOUNDARY LINE OF SAID PARCEL 1 AND ITS COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AND IS DESCRIBED AS FOLLOWS: LANDS, BUT WITHOUT HOWEVER, ANY RIGHT TO USE EITHER THE SURFACE OF SAID PROLONGATION A DISTANCE OF 125.06 FEET TO THE EAST LINE OF THE WEST 10 FEET OF SAID LOT PROPERTY OR ANY PORTION OF SAID PROPERTY WITHIN 500 FEET OF THE SURFACE FOR PARCEL 1 OF PARCEL MAP NO. 8981, IN THE CITY OF LONG BEACH, AS PER MAP FILED IN 13; THENCE ALONG SAID LAST MENTIONED EAST LINE, AND ITS SOUTHERLY PROLONGATION, ANY PURPOSE OR PURPOSES WHATSOEVER, AS RESERVED BY THE PARTIES NAMED IN DEEDS BOOK 147, PAGES 45 AND 46 OF PARCEL MAPS, IN THE OFFICE OF THE COUNTY SOUTH 320.08 FEET TO THE SOUTH LINE OF SAID LOT 23; THENCE NORTH 89 ☐ 58' 20" EAST, LEASES AND OTHER DOCUMENTS OF RECORD, AS RESERVED IN DEED RECORDED FEBRUARY RECORDER OF SAID COUNTY. EXCEPTING THEREFROM ALL OIL, GAS, HYDROCARBON ALONG THE SOUTH LINE OF SAID LOT 24, A DISTANCE OF 260.12 FEET TO THE POINT OF 23, 1979, AS INSTRUMENT NO. 79-214154, OFFICIAL RECORDS. SUBSTANCES AND MINERALS OF EVERY KIND AND CHARACTER LYING MORE THAN FIVE BEGINNING. HUNDRED (500) FEET BELOW THE SURFACE OF SAID LAND; TOGETHER WITH THE RIGHT TO

THE LAND REFERRED TO HEREIN BELOW IS SITUATED IN THE CITY OF LONG BEACH, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AND IS DESCRIBED AS FOLLOWS:

LOTS 16, 18, 20, 22, 24 AND PORTION OF LOTS 13, 15, 17, 19, 21 AND 23 IN BLOCK A OF HENDRICKSON TRACT, AS SHOWN ON MAP RECORDED IN BOOK 4, PAGE 76 OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY, AND ALSO THAT CERTAIN ALLEY, 10 FEET WIDE, LYING BETWEEN SAID LOTS, VACATED BY ORDER OF THE CITY COUNCIL OF THE CITY OF LONG BEACH, BY RESOLUTION NO. C-18114, A CERTIFIED COPY OF WHICH WAS RECORDED SEPTEMBER 14, 1961, AS INSTRUMENT NO. 3557, IN BOOK D-1354, PAGE 930, OF OFFICIAL RECORDS OF SAID COUNTY AND RESOLUTION NO. C-22917, A CERTIFIED COPY OF WHICH WAS RECORDED JUNE 3, 1980, AS INSTRUMENT NO. 80-542181, OFFICIAL RECORDS, IN SAID OFFICE OF THE COUNTY RECORDER, DESCRIBED AS A WHOLE AS FOLLOWS:

EXCEPT FROM SAID LOT 15 ALL OIL, GAS AND OTHER HYDROCARBON SUBSTANCES IN, UNDER

RECORDS.

AND/OR THAT MAY BE PRODUCED FROM A DEPTH BELOW 500 FEET FROM THE SURFACE OF SAID LAND, BUT WITH NO RIGHTS IN OR TO ANY PORTION OF THE SURFACE OF SAID LAND TO A DEPTH OF 500 FEET BELOW THE SURFACE THEREOF AS RESERVED BY ELIZABETH LANCASTER, IN DEED RECORDED FEBRUARY 17, 1961, IN BOOK D-1127, PAGE 414, OFFICIAL RECORDS.

LONG BEACH BUILDINGS III, LLC

PROJECT TEAM

433 North Camden Dr., Suite 1070

E-mail Address: mrojas@begroup.us

McKENTLY MALAK ARCHITECTS, INC.

E-mail Address: hany@mckently.com

626.583.8348 TEL 626.583.8387 FAX

TROLLER MAYER, LANDSCAPE ARCHITECT

818.956.8101 TEL 818.956.0120 FAX

COLUMN GRID LINES & TAGS

DRAWING NUMBER

VIEW OR DIRECTION

-HEIGHT OR LEVEL

DESCRIPTION

MATCH LINE

-DRAWING NUMBER

SHEET NUMBER

DRAWING NUMBER

SHEET NUMBER

AREA OF DETAIL

DATUM POINT

DRAWING NO.

REVISION CLOUD & TAG

±0'-0"
T. O. PARAPET

Beverly Hills, California 90210

CONTACT: Ms. Michelle Rojas

35 Hugus Alley, Suite 200

Pasadena, California 91103

CONTACT: Mr. Hany Malak

1403 Kenneth Road, Suite B

Glendale, California 91201

CONTACT: Mr. Rick Mayer

SHEET LEGEND

310.278.5333 CELL

OWNER:

APPLICANT &

ARCHITECT:

LANDSCAPE

ARCHITECT:

T-100 TITLE SHEET

ARCHITECTURAL

ALTA/ACSM LAND TITLE SURVEY (FOR REFERENCE ONLY)

OVERALL EXISTING SITE/ DEMOLITION PLAN

ENLARGED EXISTING SITE / DEMOLITION PLAN

SHEET INDEX

ENLARGED EXISTING SITE / DEMOLITION PLAN ENLARGED EXISTING SITE / DEMOLITION PLAN

PRELIMINARY IRRIGATION PLAN & WATER BUDGET CALCULATION

PRELIMINARY TREE PLANTING PLAN

PRELIMINARY SHRUB PLANTING PLAN

OVERALL PROPOSED SITE PLAN

ENLARGED SITE PLAN **ENLARGED SITE PLAN**

ENLARGED SITE PLAN

A101 PROPOSED FLOOR PLAN (PAD 1)

(PAD 2) A102 PROPOSED FLOOR PLAN (NEW BUILDING 3) A103 PROPOSED FLOOR PLAN

PROPOSED ROOF PLAN

(PAD 1) (PAD 2)

PROPOSED ROOF PLAN

(NEW BUILDING 3) PROPOSED ROOF PLAN

PROPOSED EXTERIOR ELEVATIONS (NEW PAD 1

(NEW PAD 1) A201.1 PROPOSED EXTERIOR ELEVATIONS

VICINITY MAP

(NEW PAD 2) PROPOSED EXTERIOR ELEVATIONS

SECTION CUT & TAG A202.1 PROPOSED EXTERIOR ELEVATIONS (NEW PAD 2)

(MODIFIED BLDG. 5) PROPOSED EXTERIOR ELEVATIONS

PROPOSED EXTERIOR ELEVATIONS (NEW BUILDING 3) DRAWING NUMBER A204.1 PROPOSED EXTERIOR ELEVATIONS (MODIFIED BLDG. 5) SHEET NUMBER

> PROJECT SITE: NEC Anaheim St. & Atlantic Ave. Long Beach, California 90813 E 16TH ST. E 11TH ST.

SCALE: N.T.S

NORTH

McKently Malak

35 Hugus Alley Suite 200 Pasadena California 91103-3648 TEL 626 583 8348 FAX 626 583 8387

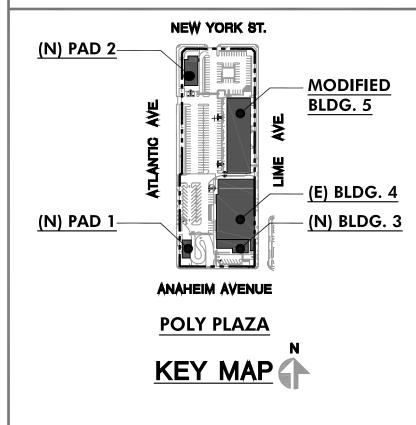
A PROJECT FOR:



Black Equitie's Group, Ltd. 433 North Camden Drive, Suite 1070 Beverly Hills, CA 90210 Tel. 310-278-5333 Fax 310.274.4017



ARKA Properties Group, Inc. 9350 Wilshire Boulevard, Suite 402 Beverly Hills, CA 90212 Tel. 310-274.2259 Fax 310.274.1798



POLY PLAZA NEC Anaheim St. & Atlantic Ave. Long Beach, CA 90813

ISSUES / REVISIONS

No. DATE **DESCRIPTION**

01.22.18 PRE-APPLICATION SUBMITTAL 2 06.29.18 SITE PLAN REVIEW & CUP SUBMITTAL

3 09.20.18 SITE PLAN REVIEW & CUP RESUBMITTAL

AS INSTRUMENTS OF SERVICE, ALL DESIGNS, IDEAS, AND INFORMATION SHOWN On these drawings are and shall remain the property. Of McKently MALAK ARCHITECTS, INC.. NO PART THEREOF SHALL BE COPIED, DISCLOSED TO OTHERS, OR USED IN CONNECTION WITH ANY WORK OR PROJECT OTHER THAN THE SPECIFIC PROJECT FOR WHICH THEY HAVE BEEN PREPARED AND DEVELOPED WITHOUT THE WRITTEN CONSENT OF McKENTLY MALAK ARCHITECTS, INC. VISUAL CONTACT WITH THESE DRAWINGS SHALL CONSTITUTE CONCLUSIVE

JOB NUMBER: 16038MMA CHECKED BY: HM

EVIDENCE OF ACCEPTANCE OF THESE RESTRICTIONS

DRAWN BY: CR

DATE: 08.21.18

SHEET DESCRIPTION:

TITLE SHEET

SHEET NUMBER:

BASED ON SCHEME SP-24

LEGAL DESCRIPTION: APN 7268-010-048 (B)

DRILL INTO, THROUGH AND TO USE AND OCCUPY ALL PARTS OF SAID LAND LYING MORE

HYDROCARBON SUBSTANCES OR MINERALS FROM SAID OR OTHER LANDS, BUT WITHOUT

HOWEVER, ANY RIGHT TO USE EITHER THE SURFACE OF SAID LAND OR ANY PORTION OF

PURPOSES WHATSOEVER, IN THE DEEDS RECORDED OCTOBER 2, 1975, BOOK D6819, PAGE

BOOK D6838, PAGE 696; NOVEMBER 3, 1975, BOOK D6856, PAGE 871; JANUARY 21, 1976,

873; OCTOBER 6, 1975, BOOK D6822, PAGE(S) 489, 495 AND 497; OCTOBER 20, 1975,

BOOK D6943, PAGE 938; MARCH 24, 1977, INSTRUMENT NO. 77-295157; JUNE 7, 1977,

INSTRUMENT NO. 77-594992; AUGUST 4, 1977, INSTRUMENT NO(S). 77-805406 AND

77-805407; MAY 26, 1978, INSTRUMENT NO(S). 78-564262 AND 78-564263; AND

OCTOBER 2, 1978, INSTRUMENT NO. 78-1089906, ALL OF OFFICIAL RECORDS.

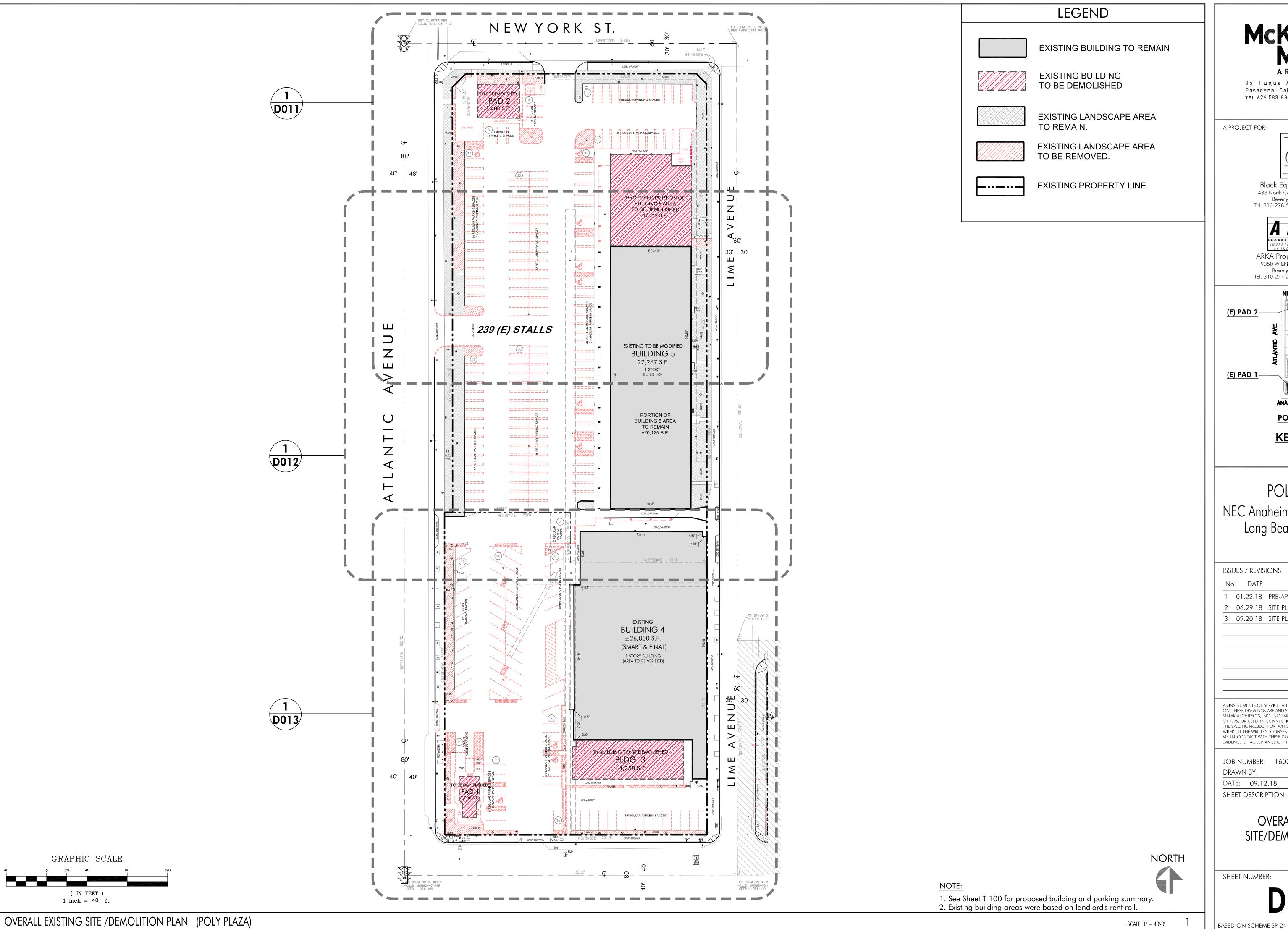
THAN FIVE HUNDRED (500) FEET BELOW THE SURFACE THEREOF FOR ANY AND ALL

SAID LAND WITHIN FIVE HUNDRED (500) FEET OF THE SURFACE FOR ANY PURPOSE,

PURPOSES INCIDENTAL TO THE EXPLORATION FOR AND PRODUCTION OF OIL, GAS,

AND/OR THAT MAY BE PRODUCED FROM A DEPTH BELOW 500 FEET FROM THE SURFACE OF SAID LAND, BUT WITH NO RIGHTS IN OR TO ANY PORTION OF SURFACE OF SAID LAND TO A DEPTH OF 500 FEET BELOW THE SURFACE THEREOF, AS RESERVED BY LOUISE R. BURRILL AND GEORGE M. LANCASTER IN DEED RECORDED DECEMBER 23, 1958, IN BOOK D-313, PAGE 38, OFFICIAL

ALSO EXCEPT FROM SAID LOT 13 ALL OIL, GAS AND OTHER HYDROCARBON SUBSTANCES IN, UNDER



McKently

35 Hugus Alley Suite 200 Pasadena California 91103-3648 TEL 626 583 8348 FAX 626 583 8387

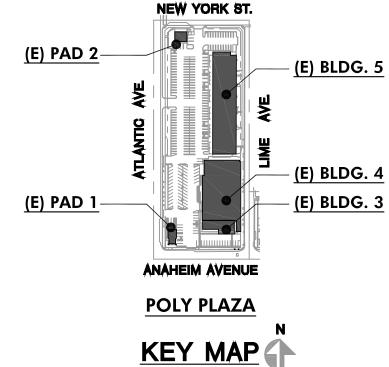
A PROJECT FOR:



Black Equities Group, Ltd. 433 North Camden Drive, Suite 1070 Beverly Hills, CA 90210 Tel. 310-278-5333 Fax 310.274.4017



ARKA Properties Group, Inc. 9350 Wilshire Boulevard, Suite 402 Beverly Hills, CA 90212 Tel. 310-274.2259 Fax 310.274.1798



POLY PLAZA NEC Anaheim St. & Atlantic Ave. Long Beach, CA 90813

ISSUES / REVISIONS

No. DATE

DESCRIPTION

01.22.18 PRE-APPLICATION SUBMITTAL 2 06.29.18 SITE PLAN REVIEW & CUP SUBMITTAL

3 09.20.18 SITE PLAN REVIEW & CUP RESUBMITTAL

THE SPECIFIC PROJECT FOR WHICH THEY HAVE BEEN PREPARED AND DEVELOPED WITHOUT THE WRITTEN CONSENT OF MCKENTLY MALAK ARCHITECTS, INC.
VISUAL CONTACT WITH THESE DRAWINGS SHALL CONSTITUTE CONCLUSIVE
EVIDENCE OF ACCEPTANCE OF THESE RESTRICTIONS.

JOB NUMBER: 16038MMA

DRAWN BY:

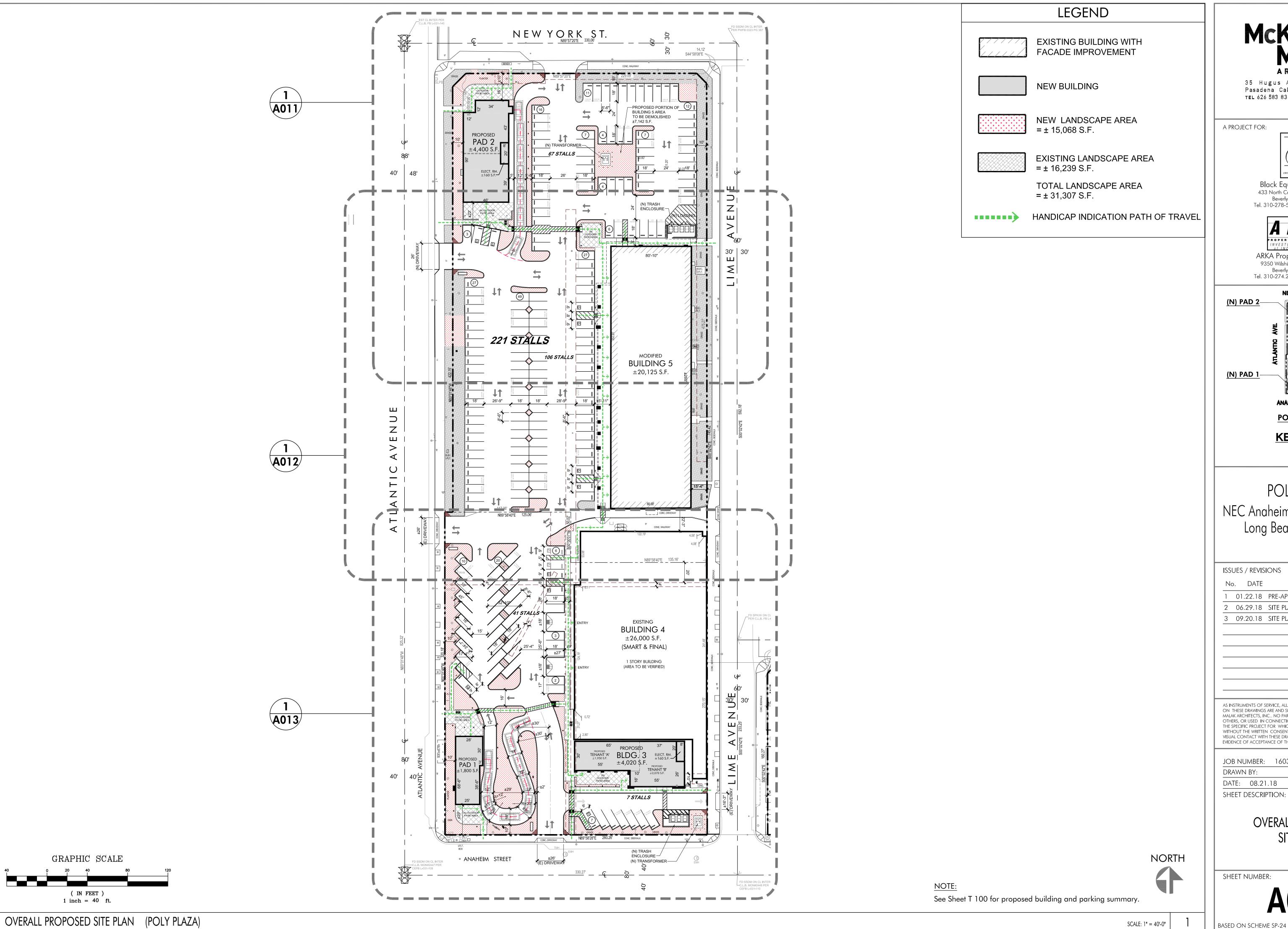
CHECKED BY: HM DATE: 09.12.18

SHEET DESCRIPTION:

OVERALL EXISTING SITE/DEMOLITION PLAN

SHEET NUMBER:

D010



McKenty Malak ARCHITECTS

35 Hugus Alley Suite 200 Pasadena California 91103-3648 TEL 626 583 8348 FAX 626 583 8387

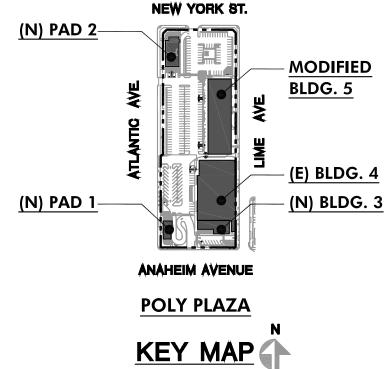
A PROJECT FOR:



Black Equities Group, Ltd. 433 North Camden Drive, Suite 1070 Beverly Hills, CA 90210 Tel. 310-278-5333 Fax 310.274.4017



ARKA Properties Group, Inc. 9350 Wilshire Boulevard, Suite 402 Beverly Hills, CA 90212 Tel. 310-274.2259 Fax 310.274.1798



POLY PLAZA NEC Anaheim St. & Atlantic Ave. Long Beach, CA 90813

ISSUES /	REVISION

No. DATE DESCRIPTION

1 01.22.18 PRE-APPLICATION SUBMITTAL

2 06.29.18 SITE PLAN REVIEW & CUP SUBMITTAL

3 09.20.18 SITE PLAN REVIEW & CUP RESUBMITTAL

AS INSTRUMENTS OF SERVICE, ALL DESIGNS, IDEAS, AND INFORMATION SHOWN ON THESE DRAWINGS ARE AND SHALL REMAIN THE PROPERTY OF MCKENTLY OTHERS, OR USED IN CONNECTION WITH ANY WORK OR PROJECT OTHER THAN THE SPECIFIC PROJECT FOR WHICH THEY HAVE BEEN PREPARED AND DEVELOPED WITHOUT THE WRITTEN CONSENT OF McKENTLY MALAK ARCHITECTS, INC.
VISUAL CONTACT WITH THESE DRAWINGS SHALL CONSTITUTE CONCLUSIVE
EVIDENCE OF ACCEPTANCE OF THESE RESTRICTIONS.

JOB NUMBER: 16038MMA

DRAWN BY:

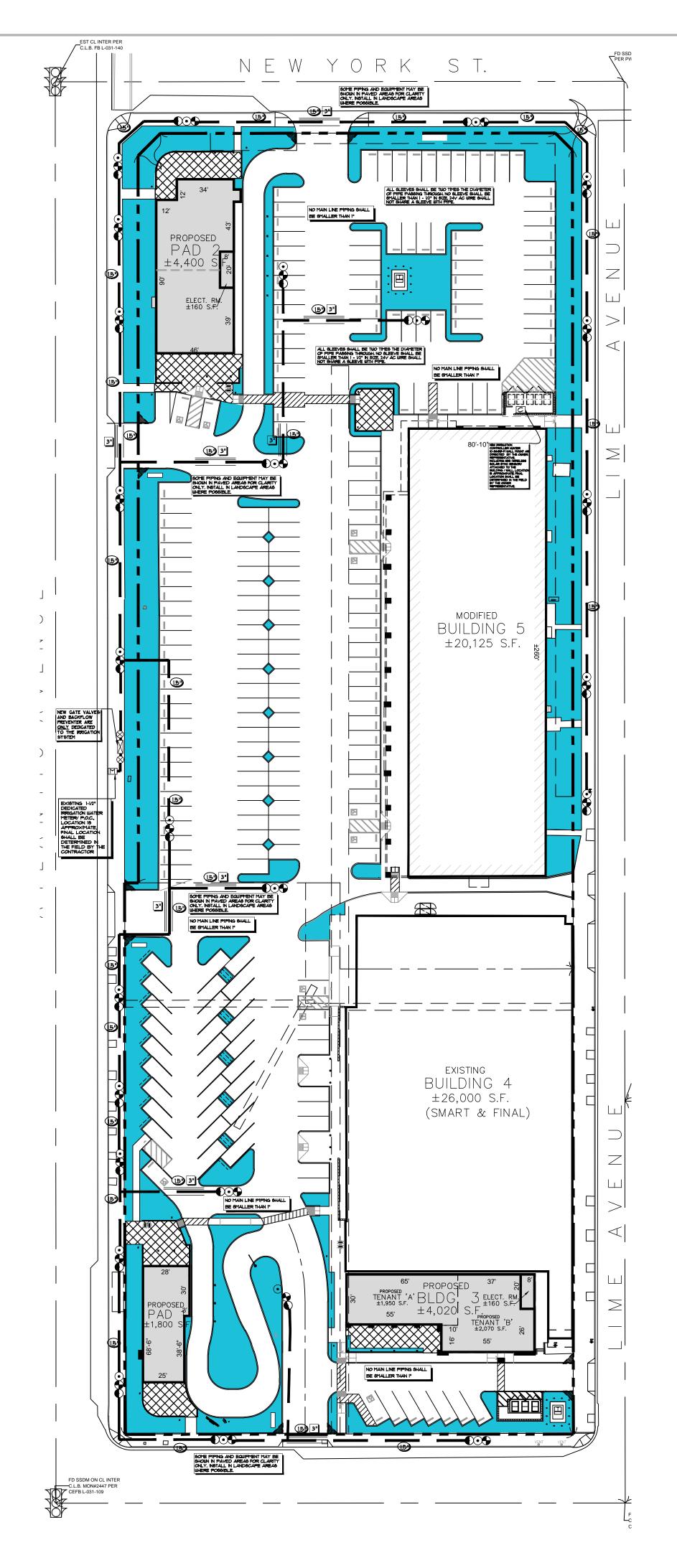
CHECKED BY: HM DATE: 08.21.18

SHEET DESCRIPTION:

OVERALL PROPOSED

SITE PLAN

SHEET NUMBER:



EVAPOTRANSPIRATION (ETo) TABLE:

CITY	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOY	DEC	ANNUAL ETO
LONG BEACH	1,8	2.1	3.3	3.9	4.5	4.3	5.3	4.7	3.7	2.8	1.8	1.5	<u>39.7</u>

PROJECT NAME:		Р	OLY PLA	ZA						
PROJECT LOCATION	ONI-		COLUMN TO THE REAL PROPERTY OF THE PARTY OF	A	ATLANTIC AV	FIC	ONG BEACH	L CΔ 90813		
TOTAL LANDSCAP		^	31,307		ATEAITIO AV		ONO BEAGI	i, OA 00010		
TOTAL LANDSCAP	'E AKEA:		31,301	Sq. it.						
Marrian I and American	lied Me	4 A	llaa.	/N/I	010/01					
Maximum App	olled wa	ter A	llowan	ce (IVI	AWA)					
MAWA = (ETo) (0 MAWA= Maximum Ap ETo = Reference Eval 0.62 = Conversion fact 0.45 = ET Adjustment LA = Landscaped Are 0.3 = Additional ET Ac SLA - Portion of Land Applicant to fill in	oplied Water po eter (to gallow t Factor (ET/ ea includes S djustment Fa scape Area n boxes b 39.7 31,307	ns per Allowa ans per AF) Special actor fo identified pelow	square foo Landscap r Special L ed as Spec reference scape Are	t) e Area .andscap cial Land e Evapo ea inclu	oe Area (1.0 - 0.7 scape Area - see transpiration fr ding Special L	om A	ppendix A (ir cape Area/S	nches per year) LA (square feet) scape Area (squa	re feet)	
MAWA for LA	ETo		ETAF		AREA (s,f,)		Conversion	MAWA		
MAWA for SLA* Total MAWA		X		5 x 3 x		X X	0.62 0.62	= 0		er year)
Total MAWA	39.7	X	0.3	3 х				= 0		er year)
The state of the s	39.7	X	0.3	3 х				= 0		er year)
Total MAWA	39.7	r Use	0.0 e (ETW	J)				= 0		er year)
Total MAWA Estimated Tot ETWU = (ETo) (0.	39.7 tal Water 62) [(PF >	r Use	0.0 e (ETW	J)				= 0		er year)
Estimated Tot ETWU = (ETo) (0. ETWU = Estimated ETO = Reference Eva	39.7 tal Water 62) [(PF >	r Use	0.3 • (ETW) / IE + SL	J)				= 0		er year)
Estimated Tot ETWU = (ETo) (0. ETWU = Estimated ETO = Reference Evalone 2.0.62 = Conversion face	39.7 tal Water 62) [(PF >	r Use	0.3 e (ETW) / IE + SL	J)				= 0		er year)
Estimated Tot ETWU = (ETo) (0. ETWU = Estimated ETO = Reference Eva	39.7 tal Water 62) [(PF x	r Use x HA)	0.3 • (ETW) / IE + SL square foo efinitions)	J) A)]	0	X	0.62	= 0 423,825		er year)
Estimated Tot ETWU = (ETo) (0. ETWU = Estimated ETO = Reference Eval 0.62 = Conversion fact PF = Plant Factor from HA = Hydrozone Area IE = Irrigation Efficien	39.7 tal Water 62) [(PF x po ctor (to galloom WUCOLS a - planting a acy - see Cha	r Use x HA) ons per (see D area sep art ** (n	e (ETWI	3 x J) A)] (t) hiigh, mo 71)	derate, low and v	X	0.62 v water usea ar	= 00 423,825 eas (square feet)		er year)
Estimated Tot ETWU = (ETo) (0. ETWU = Estimated ETo = Reference Eval 0.62 = Conversion fact PF = Plant Factor from HA = Hydrozone Area	39.7 tal Water 62) [(PF x po ctor (to galloom WUCOLS a - planting a acy - see Cha	r Use x HA) ons per (see D area sep art ** (n	e (ETWI	3 x J) A)] (t) hiigh, mo 71)	derate, low and v	X	0.62 v water usea ar	= 00 423,825 eas (square feet)		er year)
Estimated Tot ETWU = (ETo) (0. ETWU = Estimated ETO = Reference Eval 0.62 = Conversion fact PF = Plant Factor from HA = Hydrozone Area IE = Irrigation Efficien	tal Water 62) [(PF x po ctor (to gallo, m WUCOLS a - planting a ncy - see Cha	r Use x HA) ons per (see D area separat ** (n. identifie	e (ETW) / IE + SL square foo efinitions) parated to a minimum 0. ed as Special	J) A)] t) high, mo 71) cial Lana	derate, low and viscape Area - see	ery low	0.62 v water usea ar	= 00 423,825 eas (square feet)		er year)
Estimated Tot ETWU = (ETo) (0. ETWU = Estimated ETO = Reference Evalous 20.62 = Conversion factor from the Hydrozone Area 1E = Irrigation of Lands	39.7 tal Water 62) [(PF x po tor (to gallow WUCOLS a - planting a acy - see Challes scape Area om Hydroz	r Use x HA) ons per (see D area separat ** (n. identifie	e (ETW) / IE + SL square foo efinitions) parated to a minimum 0. ed as Special	J) A)] t) high, mo 71) cial Lana	derate, low and viscape Area - see	ery low	0.62 v water usea ar	= 00 423,825 eas (square feet)		er year)
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Estimated Tot ETWU = (ETo) (0. ETWU = Estimated ETO = Reference Eval 0.62 = Conversion fact PF = Plant Factor from HA = Hydrozone Area IE = Irrigation Efficient SLA - Portion of Land: ETWU arrived from HYDROZONE TAE	39.7 tal Water 62) [(PF x po tor (to gallow WUCOLS a - planting a acy - see Challes scape Area om Hydroz	r Use x HA) ons per (see D area sep art ** (r identifie	e (ETW) I IE + SL square foor befinitions) parated to ininimum 0 as Speci	J) A)] t) high, mo 71) cial Land	derate, low and viscape Area - see	ery low	0.62 v water usea ar	= 0 423,825 eas (square feet) feet)		Hyd
Estimated Tot ETWU = (ETo) (0. ETWU = Estimated ETo = Reference Eval 0.62 = Conversion fact PF = Plant Factor from HA = Hydrozone Area IE = Irrigation Efficient SLA - Portion of Land ETWU arrived from HYDROZONE TAE	39.7 tal Water 62) [(PF x) po tor (to gallow WUCOLS a - planting a acy - see Cha scape Area om Hydroz BLE	r Use x HA) ms per (see D area sep art ** (n identifie	e (ETW) / IE + SL square foo efinitions) parated to indimum 0 ed as Special	J) A)] high, mo 71) cial Land	derate, low and viscape Area - see 180,064	ery low	v water usea ar nitions (square	= 0 423,825 eas (square feet) feet)	irrigation	Hydizon
Estimated Tot ETWU = (ETo) (0. ETWU = Estimated ETO = Reference Eval 0.62 = Conversion fact PF = Plant Factor from HA = Hydrozone Area IE = Irrigation Efficient SLA - Portion of Land ETWU arrived from HYDROZONE TAE hydrozone	al Water tal Water 62) [(PF x po ctor (to galloom WUCOLS a - planting a acy - see Chalscape Area bom Hydroz BLE	r Use x HA) ms per (see D area sep art ** (n identifie	e (ETWI I IE + SL square foo efinitions) parated to a minimum 0 ed as Special Table be	J) A)] t) high, mo 71) sial Lana	derate, low and viscape Area - see 180,064 nydrozone area (HA)	ery low Defini	v water usea ar nitions (square ons per year	eas (square feet) feet) % of landscape	irrigation efficiency	Hyd. zon ETW
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GENERAL NOTES:

- 1. ALL CONTROL AND COMMON WIRE TO BE AWG #14UF-GOO VOLT SOLID COPPER.
- 2. PROVIDE P.V.C. SCHED. 40 SLEEVES FOR ALL LATERAL AND PRESSURE LINE AND CONTROL WIRING UNDER PAVING. INSTALL WITH 30' OF COVER AND RECOMPACT TO 95%. SEE SPECIAL INSTRUCTION NOTE #6. USE SEPARATE SLEEVES FOR MAINLINE, LATERAL AND WIRE.
- 3. ACTUAL LOCATION OF AUTOMATIC CONTROLLER TO BE VERIFIED WITH OWNER OR HIS REPRESENTATIVE.
- 4. IF MAINLINE AND CONTROL VALVES SHOWN IN WALK AREAS, IT IS FOR CLARITY ONLY. ROUTE IN PLANTED AREAS.
- 5. STOP ALL BACK DRAINAGE OF HEADS PER SPECIAL IRRIGATION NOTE #4 ELSEWHERE IN THIS SHEET.
- G. USE TEFLON TAPE OR DOPE ON ALL MALE PIPE THREADS OF CONTROL ASSEMBLY, SWING JOINT AND BACKFLOW ASSEMBLY. 7. THE IRRIGATION CONTRACTOR SHALL FLUSH AND ADJUST ALL SPRINKLER HEADS FOR OPTIMUM PERFORMANCE AND TO PREVENT OVERSPRAY ONTO WALKS, ROADWAYS AND/OR BUILDINGS, AS MUCH AS POSSIBLE. THIS SHALL INCLUDE SELECTING

THE BEST DEGREE OF ARC TO FIT EXISTING SITE CONDITIONS AND TO THROTTLE THE FLOW CONTROL AT EACH VALVE TO

- OBTAIN THE OPTIMUM OPERATING PRESSURE FOR EACH. 8. DO NOT WILLFULLY INSTALL THE SPRINKLER SYSTEM AS SHOWN ON THE DRAWINGS WHEN IT IS OBVIOUS IN THE FIELD THAT OBSTRUCTIONS, INCLUDING NEW PLANT MATERIALS, GRADE DIFFERENCES OR DIFFERENCES IN THE AREA DIMENSIONS EXIST THAT ARE IN CONFLICT WITH THE PLANS. SUCH CONFLICT SHALL BE BROUGHT TO THE ATTENTION OF THE OWNER'S AUTHORIZED REPRESENTATIVE IN WRITING. IN THE EVENT OF THE NOTIFICATION IS NOT PERFORMED, THE IRRIGATION INSTALLER SHALL ASSUME FULL RESPONSIBILITY FOR ANY ON-SITE ADJUSTMENTS NECESSARY TO MAKE SURE THE SYSTEM
- PERFORMS AT NO ADDITIONAL COST TO THE OWNER. 9. IT IS THE RESPONSIBILITY OF THE IRRIGATION CONTRACTOR TO FAMILIARIZE HIMSELF WITH ALL GRADE DIFFERENCES. LOCATIONS OF WALKS, RETAINING WALLS ETC. HE SHALL COORDINATE HIS WORK WITH THE GENERAL CONTRACTOR AND OTHER SUB-CONTRACTORS FOR THE LOCATION AND INSTALLATION OF PIPE SLEEVES THROUGH WALLS. UNDER ROADWAYS. PAVING STRUCTURES, ETC.
- 10. INSTALL VALVES IN SHRUB OR GROUND COVER AREAS 12" FROM EXISTING SIDEWALK AS SPACE PERMITS.
- 11. INSTALL ALL SPRAY HEADS G" FROM PAVED SURFACES, AS SPACE PERMITS.
- 12. ALL SPRAY HEADS SHOULD BE ADJUSTED TO MINIMIZE OVERSPRAY ONTO WALKS AND MAXIMIZE COVERAGE.
- 13. A PLUMBING PERMIT SHALL BE OBTAINED FOR THE IRRIGATION SYSTEM BY THE IRRIGATION CONTRACTOR.
- 14. THE IRRIGATION CONTRACTOR SHALL KEEP AN ACCURATE RECORD OF ALL FIELD REVISIONS AND SHALL PRESENT THE OWNER AND SHALL PRESENT THE OWNER WITH AN "AS-BUILT" SET OF SEPIAS AT THE CONCLUSION
- 15. THE IRRIGATION SYSTEM SHALL BE TESTED IN THE FIELD BEFORE FINAL APPROVAL.

MAIN LINE AND RELATED EQUIPMENT

lacktriangle	SUPERIOR #950 REMOTE CONTROL VALVE, SIZE PER PLAN
•	DRIP REMOTE CONTROL VALVE, RAINBIRD XCZ-100-PRB-COM
•	RAINBIRD #33-DLRC QUICK COUPLER VALVE IN BOX
\otimes	SPEARS 2000 SERIES TRUE UNION BALL VALVE, LINE SIZE
	NEW BACKFLOW PREVENTER FEBCO 825YA 1-1/2" INSTALL PER LOCAL CODE (APPROXIMATE LOCATION)FINAL LOCATION SHALL BE DETERMINED IN THE FIELD BY THE OWNER REPRESENTATIVE.
C	NEW IRRIGATION CONTROLLER HUNTER IC-3000-M WALL MOUNT AS DIRECTED BY THE OWNER REPRESENTATIVE. INCLUDING WSS (WIRELESS SOLAR SYNC SENSOR) ATTACHED TO THE BUILDING / WALL. LOCATION IS APPROXIMATE. FINAL LOCATION SHALL BE DETERMINED IN THE FIELD BY THE OWNER REPRESENTATIVE.
M	EXISTING DEDICATED IRRIGATION WATER METER, LOCATION IS APPROXIMATE AT THE PRESENT TIME, FINAL LOCATION SHALL BE DETERMINED IN THE FIELD BY THE CONTRACTOR.
	DENOTES MAIN LINE PIPE SIZE
	DENOTES SLEEVE PIPE SIZE
	(N) MAIN LINE PIPING, SCHEDULE 40 PVC PIPE SIZE PER PLAN, 18" COVER
=	SLEEVE PIPING, SCHEDULE 40 PVC PIPE SIZE PER PLAN, DEPTH AS NECESSARY
	— SPRINKLER LATERAL PIPING, CLASS 200 PVC PIPE, SIZE PER PLAN, 12" COVER. ALL PIPING UNDER PAVING SHALL BE SCHEDULE 40 PVC PIPE DENOTES PIPE SIZE G.P.M.
	ONTROLLER SIZE
	TYPICAL VALVE DESIGNATOR

POP-UP BUBBLERS

SYMBOL	MFGR. MODE	L	NOZZLE	P.S.I.	G.P.M.	RADII	IS ARC
¥	RAINBIRD 1802	PCS-030	5Q-B	3Ø	.30	3'	9∅°
ROOT	WATERING	SYSTEM					
ROOT I	WATERING MFGR	SYSTEM MODEL	NOZZLE	P.	S.I. (5.P.M. F	RADIUS

XF SERIES DRIPLINE

SYMBOL	MFGR.	MODEL	G.P.H.	SPACING.	COIL SPACING	
[]	RAINBIRD	DRIP XFS-09-12-100	0.9	12*	250′	
DAN BIDD	VEC 40 10	(10.)				

RAIN BIRD XFS-09-12 (12) LANDSCAPE DRIPLINE WITH COPPER SHIELD, Ø.9 GPH EMITTERS AT 12" O.C. DRIPLINE LATERALS SPACED AT 12" APART, WITH EMITTERS OFFSET FOR TRIANGULAR PATTERN. INSTALL PER MANUFACTURE RECOMMENDATIONS.

SCH 40 PVC SLEEVING CHART

SLEEVE SIZE	NO. OF WIRES	PIPE SIZE
1 1/4"	1-4 WIRES	1/2"
1 1/2"	5-10 WIRES	3/4"
2"	11-20 WIRES	1"
2 1/2"	21-30 WIRES	1 1/4"

TEST ALL SPRINKLER MAINS AFTER PIPE IS LAID AND JOINT COMPLETED BY SUBMITTING TO A PRESSURE TEST OF ONE AND ONE HALF TIMES EXISTING STATIC PRESSURE IN THE PRESENCE OF THE OWNER'S REPRESENTATIVE. DO NOT BACKFILL ANY TRENCH UNTIL THE OWNER'S REPRESENTATIVE HAS APPROVED THE TEST. REPAIR ANY LEAKS UNTIL LINES MEET TEST REQUIREMENTS AND THE OWNER'S REPRESENTATIVE'S APPROVAL. ALL LATERALS SHALL BE TESTED UNDER MAIN PRESSURE FOR LEAKS: ANY LEAKS SHALL BE REPAIRED. ALL TESTS WITH THE EXCEPTION OF THE LATERALS SHALL BE FOR A DURATION OF 4 HOURS WITH A MAXIMUM DROP OF 4 PSI ALLOWED.

35 Hugus Alley Suite 200 Pasadena California 91103-3648 TEL 626 583 8348 FAX 626 583 8387

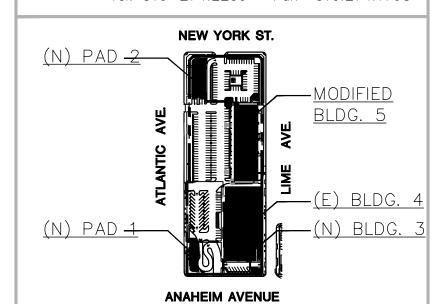
A PROJECT FOR:



Black Equities Group, Ltd. 433 North Camden Drive, Suite 1070 Beverly Hills, CA 90210 Tel. 310-278-5333 Fax 310.274.4017



ARKA Properties Group, Inc. 9350 Wilshire Boulevard. Suite 402 Beverly Hills, CA 90212 Tel. 310-274.2259 Fax 310.274.1798



POLY PLAZA

KEY MAP

Troller Mayer Associates, Inc. Landscape Architecture Planning Urban Design

1403 Kenneth Road, Suite B Glendale, California 91201-1421 Ph:(818)956-8101 Fx:(818) 956-0120 E-mail: rmayer@trollermayer.com

POLY PLAZA

NEC Anaheim St. & Atlantic Ave. Long Beach, CA 90813

ISSUES / REVISIONS

No. DATE DESCRIPTION 1 01.22.18 PRE-APPLICATION SUBMITTAL 2 06.29.18 SITE PLAN REVIEW & CUP SUBMITTAL 3 09.20.18 SITE PLAN REVIEW & CUP RESUBMITTAL

AS INSTRUMENTS OF SERVICE, ALL DESIGNS, IDEAS, AND INFORMATION SHOWN ON THESE DRAWINGS ARE AND SHALL REMAIN THE PROPERTY OF MCKENTLY MALAK ARCHITECTS, INC.. NO PART THEREOF SHALL BE COPIED, DISCLOSED TO OTHERS, OR USED IN CONNECTION WITH ANY WORK OR PROJECT OTHER THAN THE SPECIFIC PROJECT FOR WHICH THEY HAVE BEEN PREPARED AND DEVELOPED WITHOUT THE WRITTEN CONSENT OF McKENTLY MALAK ARCHITECTS, INC. VISUAL CONTACT WITH THESE DRAWINGS SHALL CONSTITUTE CONCLUSIVE EVIDENCE OF ACCEPTANCE OF THESE

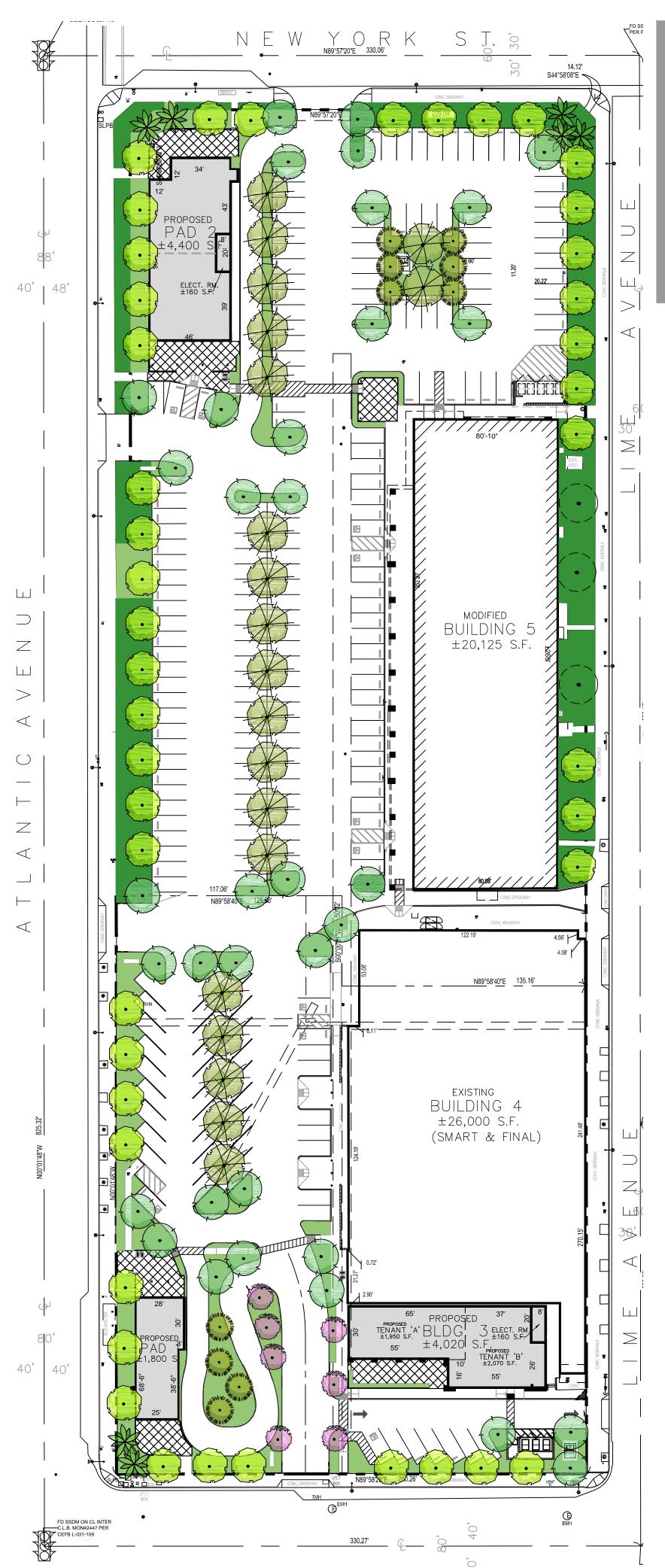
JOB NUMBER:16038MMA

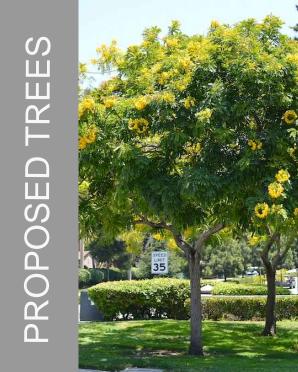
DRAWN BY: CHECKED BY:HM

DATE: 08.21.18 SHEET DESCRIPTION:

PRELIMINARY **IRRIGATION PLAN** & WATER BUDGET CALCULATION

SHEET NUMBER:







PLANETREE



EVER GREEN PEAR









LEGEND

NEW BUILDING

EXISTING BUILDING WITH FACADE IMPROVEMENT

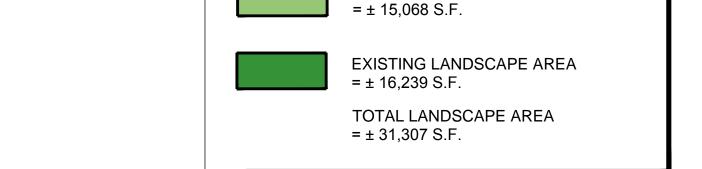
NEW LANDSCAPE AREA





TREE LEGEND

SYMBOL	BOTANICAL NAME	COMMON NAME	SIZE	WUCOLS FACTOR
3	CASSIA LEPTOPHYLLA	GOLD MEDALLION TREE	24" B <i>O</i> X	LOW
3	- PLATANUS × ACERIFOLIA	LONDON PLANE TREE	24" BOX	MODERATE
	PYRUS KAWAKAMII	EVERGREEN PEAR	36" BOX	MODERATE
* **	WASHINGTONIA ROBUSTA	MEXICAN FAN PALM	(SEE PLAN FOR SIZES)	LOW
A Contract of the contract of	LAGERSTROEMIA INDICA X FAUERI 'ARAPAHO'	ARAPAHO CRAPE MYRTLE	24" BOX	MODERATE
	PARKINSONIA X 'DESERT MUSEUM'	DESERT MUSEUM PALO VERDE	24" BOX	LOW
	EXISTING (E) TREE TO REMAIN	N AND BE PROTECTED IN PLA	CE	



GENERAL PLANTING NOTES

1. Landscape Contractor shall procure and reserve trees and plant material at start of contract to ensure availability and

2. Plant count in legend is approximate and for the purpose of estimating only. Plants are shown diagramatically on plan therefore plant spacing in Planting Notes takes precedence to plants shown on the plan. Contractor is to calculate quantity

3. Color nursery images of trees and shrubs/ground cover shall be submitted as part of the Landscape Submittal as required by the Landscape Specifications 02900. Images shall be submitted to the Landscape Architect/Architect for approval (3) weeks minimum prior to planting. Images shall include tree height (with person in photo), width and caliper

5. All Landscape Planting, Irrigation and Paving on the property and in the public right-of-way damaged by contractor during construction shall be replaced and approved by Owner's Representative and the City before 100% completion of construction.

8. Finish grade shall be 2" below all walks/curbs for areas to receive shrub and/or groundcover. Then the mulch is applied on top of the finish grade. 9. Finish grade shall slope 2% away from the building.

13. Water Percolation -- Contractor to dig a test planting pit, 3'-0" square and 3'-0" deep; fill pit with water up to 2'-0" from

16. During soil preparation, amend with Gypsum (Agricultural Calcium Sulfate Ca SO4) per amount recommended by the soil test results. See specifications for further information.

and the General Contractor to discuss landscape issues before start of construction and demolition of trees and plants. 18. All trees planted within 6' of any hardscape areas (street, curbs, driveways, and sidewalks). The root barrier should extend 5' on either side of the tree trunk for a total length of 10'. There shall be a root barrier on two sides of the tree as shown on plan. Install barriers from Barriers from Deep Root, (800) 766-8835. See Detail for typical installation.

Sidewalks and concrete drainage swales use MODEL#LB12-2 19. For Permaloc Edging see Planting Plans with the symbol: = = = for edging location. See landscape detail and

of plants called for and install all that are shown on plan at the spacing in the legend. and shrub/ground cover height and width.

4. All planting material shall be reviewed and approved by Landscape Architect during the final punch list walk-through. 6. Plants are shown diagramatically on plan. Planting Specifications and Planting Notes take precedence.

7. Spread 3" layer of "Walk On-Bark" as supplied by Wickes Forest Industries, Kellogg Supply, Sequoia Forest Products, or equal approved by the Owner's Representative. Mulch shall be installed under and in between all new trees. shrubs, ground cover so as to leave soil completely covered with mulch. Pull Mulch away from base of trees and plants. Mulch shall be per the Landscape Specifications. A physical sample of the mulch shall be submitted to the Landscape Architect/Architect for approval prior to installation. See Landscape Specification 02900 for mulch size.

12. All new and existing planting areas shall be free of construction debris, rocks, form boards, weeds etc. See Landscape Specifications 02900.

bottom and mark location and check level in 24 hours. If standing water is present, Contractor to contact Owner, Owner's Rep and Landscape Architect. Landscape Architect will give written and verbal direction on how to resolve issue. 14. Prior to planting a tree, fill the hole with 10 gallons of water. Let drain, amend and after planting, each tree shall be watered with a minimum of 20 gallons of water. Repeat the watering twice in the next 3 days, not sooner than at 24-hour

15. Conduct two (2) soil tests per each of the three (3) soil test locations marked on the Planting Plan with the symbol: for a total of six (6) soil tests. The first three (3) tests on site shall be conducted after rough grading is complete and the second three (3) tests before planting commences, but after irrigation installment and soil amendments have been applied. These tests are to determine recommended amounts of fertilizer and harmful substances, if any. See specifications for soil testing information of existing and imported soil.

17. General Contractor shall schedule a pre-construction meeting with the Landscape Contractor, Owner's Representative

Specification follows:

A. For (36" bx, 24" bx, & 15 gal.) trees planted within the limit of: Curbs and Driveways use MODEL#UB18-2

B. For (36" bx, 24" bx, & 15 gal.) trees planted within the limit of:

35 Hugus Alley Suite 200 Pasadena California 91103-3648 TEL 626 583 8348 FAX 626 583 8387

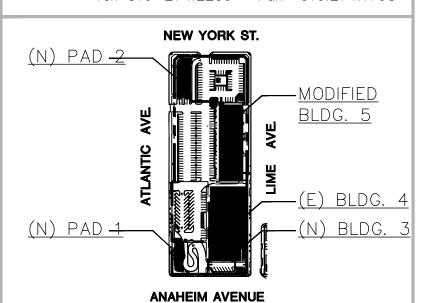
A PROJECT FOR:



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POLY PLAZA

KEY MAP

Troller Mayer Associates. Inc

Landscape Architecture Planning Urban Design

1403 Kenneth Road, Suite B Glendale, California 91201-1421 Ph:(818)956-8101 Fx:(818) 956-0120 E-mail: rmayer@trollermayer.com

POLY PLAZA

NEC Anaheim St. & Atlantic Ave. Long Beach, CA 90813

ISSUES / REVISIONS

DESCRIPTION No. DATE

1 01.22.18 PRE-APPLICATION SUBMITTAL

2 06.29.18 SITE PLAN REVIEW & CUP SUBMITTAL 3 09.20.18 SITE PLAN REVIEW & CUP RESUBMITTAL

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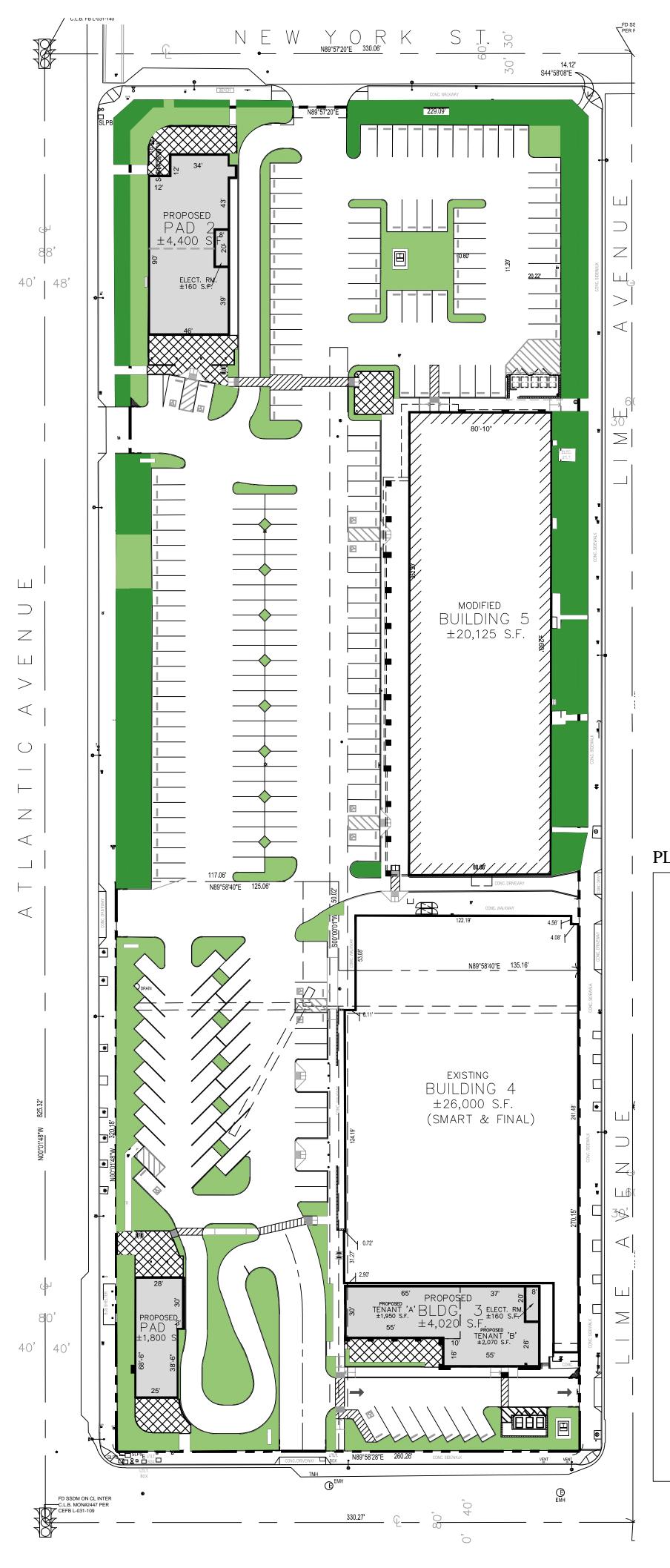
DRAWN BY: CHECKED BY:HM

DATE: 08.21.18

SHEET DESCRIPTION:

PRELIMINARY TREE PLANTING PLAN

SHEET NUMBER:





AGAVE ATTENUATA

LIRIOPE MUSCARI

'VARIEGATA'

DIANELLA REVOLUTA

'LITTLE REV'



AGAVE DESMETTIANA 'VARIEGATA'

LIGUSTRUM JAPONICUM

CARISSA MACROCARPA

'GREEN CARPET'

'TEXANUM'



AGAVE 'BLUE GLOW'

MYRTUS COMMUNIS

LANTANA MONTEVIDENSIS

& LANTANA 'NEW GOLD'

'COMPACTA'



CALLISTEMON CITRINUS 'LITTLE JOHN'

PHORMIUM 'AMAZING RED'



DIETES BICOLOR



FURCRAEA FOETIDA 'MEDIOPICTA'



PHORMIUM 'MAORI QUEEN'



PHORMIUM 'YELLOW WAVE'



FICUS REPENS



PARTHENOCISSUS TRICUSPIDATA



TRACHELOSPERMUM **JASMINOIDES**

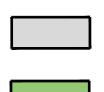
PLANT LEGEND

		BOTANICAL NAME	COMMON NAME	SIZE	SPACING	WUCOLS FACTOR	COMMENTS
	<u>SHRU</u>	<u>BS</u>					
		AGAVE ATTENUATA	FOX TAIL AGAVE	5 GAL.	3Ø" O.C.	LOW	
		AGAVE DESMETTIANA 'YARIEGATA'	SMOOTH AGAVE	5 GAL.	30" O.C.	LOW	
		AGAVE 'BLUE GLOW'	BLUE GLOW AGAVE	15 GAL.	2' O.C.	LOW	
		CALLISTEMON CITRINUS 'LITTLE JOHN'	DWARF BOTTLEBRUSH	5 GAL.	4' O.C.	LOW	
		DIETES BICOLOR	FORTNIGHT LILY	5 GAL.	18" O.C.	LOW	
		FURCRAEA FOETIDA 'MEDIOPICTA'	VARIEGATED MAURITIUS HEMP	15 GAL.	5' O.C.	L O W	
		LIRIOPE MUSCARI 'VARIEGATA'	YARIEGATED LILYTURF	1 GAL.	16" O.C.	MODERATE	
		LIGUSTRUM JAPONICUM 'TEXANUM'	JAPANESE PRIVET	5 GAL.	20" O.C.	MODERATE	
		MYRTUS COMMUNIS 'COMPACTA'	DWARF MYRTLE	5 GAL.	24" O.C.	LOW	
		PHORMIUM 'AMAZING RED'	NEW ZEALAND FLAX	5 GAL.	30" O.C.	MODERATE	
		PHORMIUM 'MAORI QUEEN'	NEW ZEALAND FLAX	5 GAL.	3' O.C.	MODERATE	
		PHORMIUM 'YELLOW WAVE'	NEW ZEALAND FLAX	5 GAL.	3Ø" O.C.	MODERATE	
	GROUI	NDCOVERS					
_						LOW	
		CARISSA MACROCARPA 'GREEN CARPET'	GREEN CARPET NATAL PLUM	5 GAL.	42" O.C.	LOW	
		DIANELLA REVOLUTA 'LITTLE REV'	LITTLE REV FLAX LILY	1 GAL.	16" O.C.	LOW	
		LANTANA MONTEVIDENSIS	PURPLE TRAILING LANTANA	5 GAL.	3' O.C.	LOW	
		LANTANA 'NEW GOLD'	NEW GOLD LANTANA	5 GAL.	2' <i>O.C.</i>	L <i>O</i> W	
		DECOMPOSED GRANITE - SEE DETAIL	AND I ANDSCAPE SPECIEICATIONS	a ead made in	NEOPMATION		
	VINES						
	VINES	_		.	AC CLIQUAL	HODED ATE	
		FICUS REPENS	CREEPING FIG	5 GAL.	AS SHOWN	MODERATE	ON STAKE - ATTACH PLANT TO WALL
		PARTHENOCISSUS TRICUSPIDATA	BOSTON IVY	5 GAL.	AS SHOWN	MODERATE	ON STAKE - ATTACH PLANT TO WALL
		TRACHELOSPERMUM JASMINOIDES	STAR JASMINE	5 GAL.	AS SHOWN	MODERATE	ON STAKE - ATTACH PLANT TO WALL

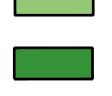
LEGEND



NEW BUILDING



NEW LANDSCAPE AREA = ± 15,068 S.F.

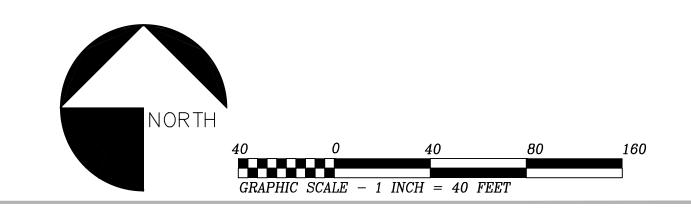


EXISTING LANDSCAPE AREA $= \pm 16,239 \text{ S.F.}$

TOTAL LANDSCAPE AREA $= \pm 31,307$ S.F.

GENERAL PLANTING NOTES

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- 3. Color nursery images of trees and shrubs/ground cover shall be submitted as part of the Landscape Submittal as required by the Landscape Specifications 02900. Images shall be submitted to the Landscape Architect/Architect for approval (3) weeks minimum prior to planting. Images shall include tree height (with person in photo), width and caliper and shrub/ground cover height and width. 4. All planting material shall be reviewed and approved by Landscape Architect during the final punch
- list walk-through. 5. All Landscape Planting, Irrigation and Paving on the property and in the public right-of-way damaged by contractor during construction shall be replaced and approved by Owner's Representative and the City before 100% completion of construction.
- 6. Plants are shown diagramatically on plan. Planting Specifications and Planting Notes take
- precedence. 7. Spread 3" layer of "Walk On-Bark" as supplied by Wickes Forest Industries, Kellogg Supply, Sequoia Forest Products, or equal approved by the Owner's Representative. Mulch shall be installed under and in between all new trees. shrubs, ground cover so as to leave soil completely covered with mulch. Pull Mulch away from base of trees and plants. Mulch shall be per the Landscape Specifications. A physical sample of the mulch shall be submitted to the Landscape Architect/Architect
- for approval prior to installation. See Landscape Specification 02900 for mulch size. 8. Finish grade shall be 2" below all walks/curbs for areas to receive shrub and/or groundcover. Then the mulch is applied on top of the finish grade. 9. Finish grade shall slope 2% away from the building.
- 12. All new and existing planting areas shall be free of construction debris, rocks, form boards, weeds etc. See Landscape Specifications 02900.
- 13. Water Percolation -- Contractor to dig a test planting pit, 3'-0" square and 3'-0" deep; fill pit with water up to 2'-0" from bottom and mark location and check level in 24 hours. If standing water is present, Contractor to contact Owner, Owner's Rep and Landscape Architect. Landscape Architect will give written and verbal direction on how to resolve issue.
- 14. Prior to planting a tree, fill the hole with 10 gallons of water. Let drain, amend and after planting, each tree shall be watered with a minimum of 20 gallons of water. Repeat the watering twice in the next 3 days, not sooner than at 24-hour intervals.
- 15. Conduct two (2) soil tests per each of the three (3) soil test locations marked on the Planting Plan with the symbol: �for a total of six (6) soil tests. The first three (3) tests on site shall be conducted after rough grading is complete and the second three (3) tests before planting commences, but after irrigation installment and soil amendments have been applied. These tests are to determine recommended amounts of fertilizer and harmful substances, if any. See specifications for soil testing
- information of existing and imported soil. 16. During soil preparation, amend with Gypsum (Agricultural Calcium Sulfate Ca SO4) per amount recommended by the soil test results. See specifications for further information. 17. General Contractor shall schedule a pre-construction meeting with the Landscape Contractor,
- Owner's Representative and the General Contractor to discuss landscape issues before start of construction and demolition of trees and plants. 18. All trees planted within 6' of any hardscape areas (street, curbs, driveways, and sidewalks). The root barrier should extend 5' on either side of the tree trunk for a total length of 10'. There shall be a root barrier on two sides of the tree as shown on plan. Install barriers from Barriers from Deep Root,
- (800) 766-8835. See Detail for typical installation. Specification follows:
- A. For (36" bx, 24" bx, & 15 gal.) trees planted within the limit of: Curbs and Driveways use MODEL#UB18-2
- B. For (36" bx, 24" bx, & 15 gal.) trees planted within the limit of: Sidewalks and concrete drainage swales use MODEL#LB12-2
- 19. For Permaloc Edging see Planting Plans with the symbol: — 4or edging location. See landscape detail and specification.



35 Hugus Alley Suite 200 Pasadena California 91103-3648 TEL 626 583 8348 FAX 626 583 8387

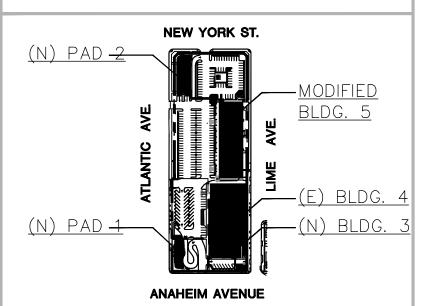
A PROJECT FOR:



Black Equities Group, Ltd. 433 North Camden Drive, Suite 1070 Beverly Hills, CA 90210 Tel. 310-278-5333 Fax 310.274.4017



ARKA Properties Group, Inc. 9350 Wilshire Boulevard, Suite 402 Beverly Hills, CA 90212 Tel. 310-274.2259 Fax 310.274.1798



POLY PLAZA

KEY MAP

Troller Mayer Associates, Inc.

Landscape Architecture Planning Urban Design 1403 Kenneth Road, Suite B

Glendale, California 91201-1421 Ph:(818)956-8101 Fx:(818) 956-0120 E-mail: rmayer@trollermayer.com

POLY PLAZA

NEC Anaheim St. & Atlantic Ave. Long Beach, CA 90813

ISSUES / REVISIONS

DESCRIPTION No. DATE

1 01.22.18 PRE-APPLICATION SUBMITTAL 2 06.29.18 SITE PLAN REVIEW & CUP SUBMITTAL

3 09.20.18 SITE PLAN REVIEW & CUP RESUBMITTAL

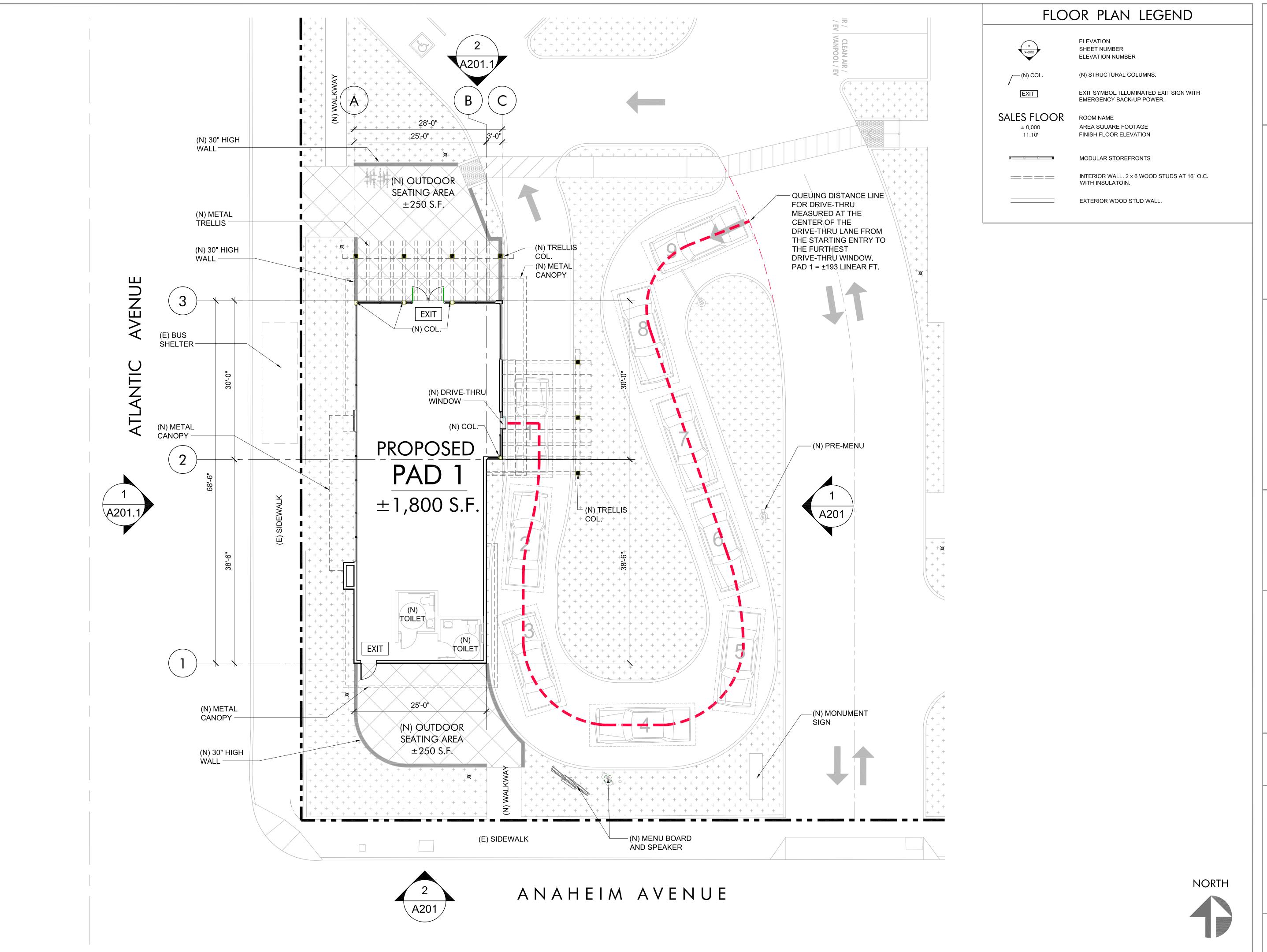
AS INSTRUMENTS OF SERVICE, ALL DESIGNS, IDEAS, AND INFORMATION SHOWN ON THESE DRAWINGS ARE AND SHALL REMAIN THE PROPERTY OF McKENTLY MALAK ARCHITECTS, INC.. NO PART THEREOF SHALL BE COPIED, DISCLOSED TO OTHERS, OR USED IN CONNECTION WITH ANY WORK OR PROJECT OTHER THAN THE SPECIFIC PROJECT FOR WHICH THEY HAVE BEEN PREPARED AND DEVELOPED WITHOUT THE WRITTEN CONSENT OF McKENTLY MALAK ARCHITECTS, INC. VISUAL CONTACT WITH THESE DRAWINGS SHALL CONSTITUTE CONCLUSIVE EVIDENCE OF ACCEPTANCE OF THESE

JOB NUMBER:16038MMA DRAWN BY: CHECKED BY:HM

DATE: 08.21.18 SHEET DESCRIPTION:

PRELIMINARY SHRUB PLANTING PLAN

SHEET NUMBER:





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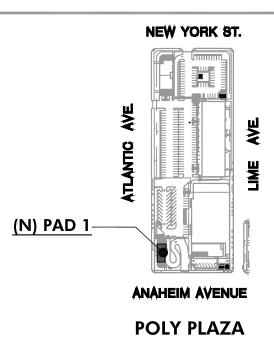
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ARKA Properties Group, Inc. 9350 Wilshire Boulevard, Suite 402 Beverly Hills, CA 90212 Tel. 310-274.2259 Fax 310.274.1798



POLY PLAZA
NEC Anaheim St. & Atlantic Ave.
Long Beach, CA 90813

KEY MAP

ISSUES / REVISIONS

No. DATE

1 01.22.18 PRE-APPLICATION SUBMITTAL

DESCRIPTION

2 06.29.18 SITE PLAN REVIEW & CUP SUBMITTAL

3 09.20.18 SITE PLAN REVIEW & CUP RESUBMITTAL

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JOB NUMBER: 16038MMA

DRAWN BY: **CR** CHECKED BY: HM

DATE: 08.21.18

SHEET DESCRIPTION:

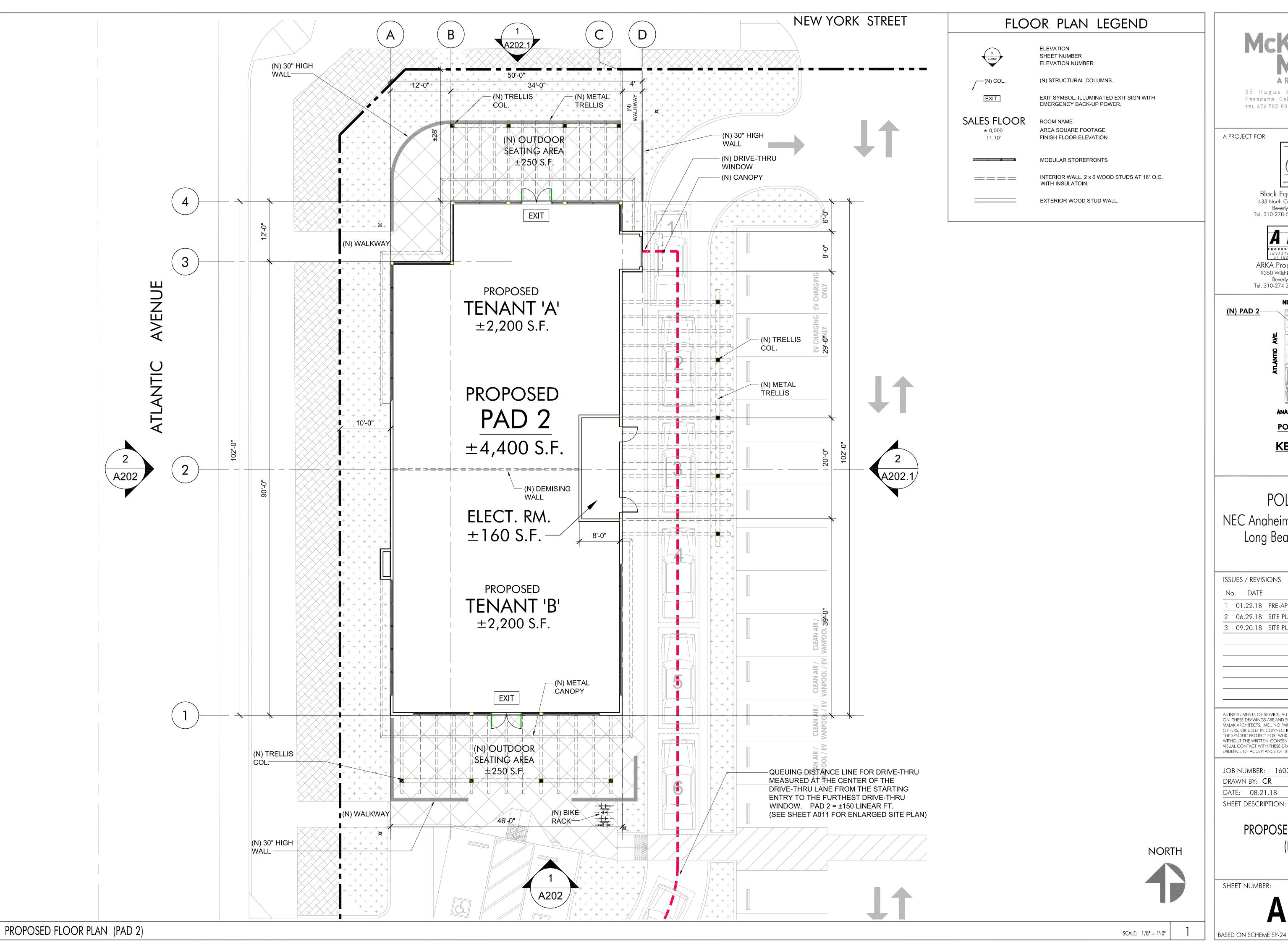
PROPOSED FLOOR PLAN (PAD 1)

SHEET NUMBER:

A101

PROPOSED FLOOR PLAN (PAD 1)

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



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A PROJECT FOR:

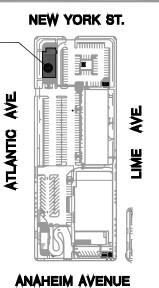


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(N) PAD 2



POLY PLAZA

KEY MAP

POLY PLAZA NEC Anaheim St. & Atlantic Ave. Long Beach, CA 90813

ISSUES	/ REVISION

No. DATE

DESCRIPTION

1 01.22.18 PRE-APPLICATION SUBMITTAL 2 06.29.18 SITE PLAN REVIEW & CUP SUBMITTAL

3 09.20.18 SITE PLAN REVIEW & CUP RESUBMITTAL

AS INSTRUMENTS OF SERVICE, ALL DESIGNS, IDEAS, AND INFORMATION SHOWN ON THESE DRAWINGS ARE AND SHALL REMAIN THE PROPERTY OF McKENTLY OTHERS, OR USED IN CONNECTION WITH ANY WORK OR PROJECT OTHER THAN THE SPECIFIC PROJECT FOR WHICH THEY HAVE BEEN PREPARED AND DEVELOPED WITHOUT THE WRITTEN CONSENT OF McKENTLY MALAK ARCHITECTS, INC.
VISUAL CONTACT WITH THESE DRAWINGS SHALL CONSTITUTE CONCLUSIVE
EVIDENCE OF ACCEPTANCE OF THESE RESTRICTIONS.

CHECKED BY: HM

JOB NUMBER: 16038MMA

DRAWN BY: CR

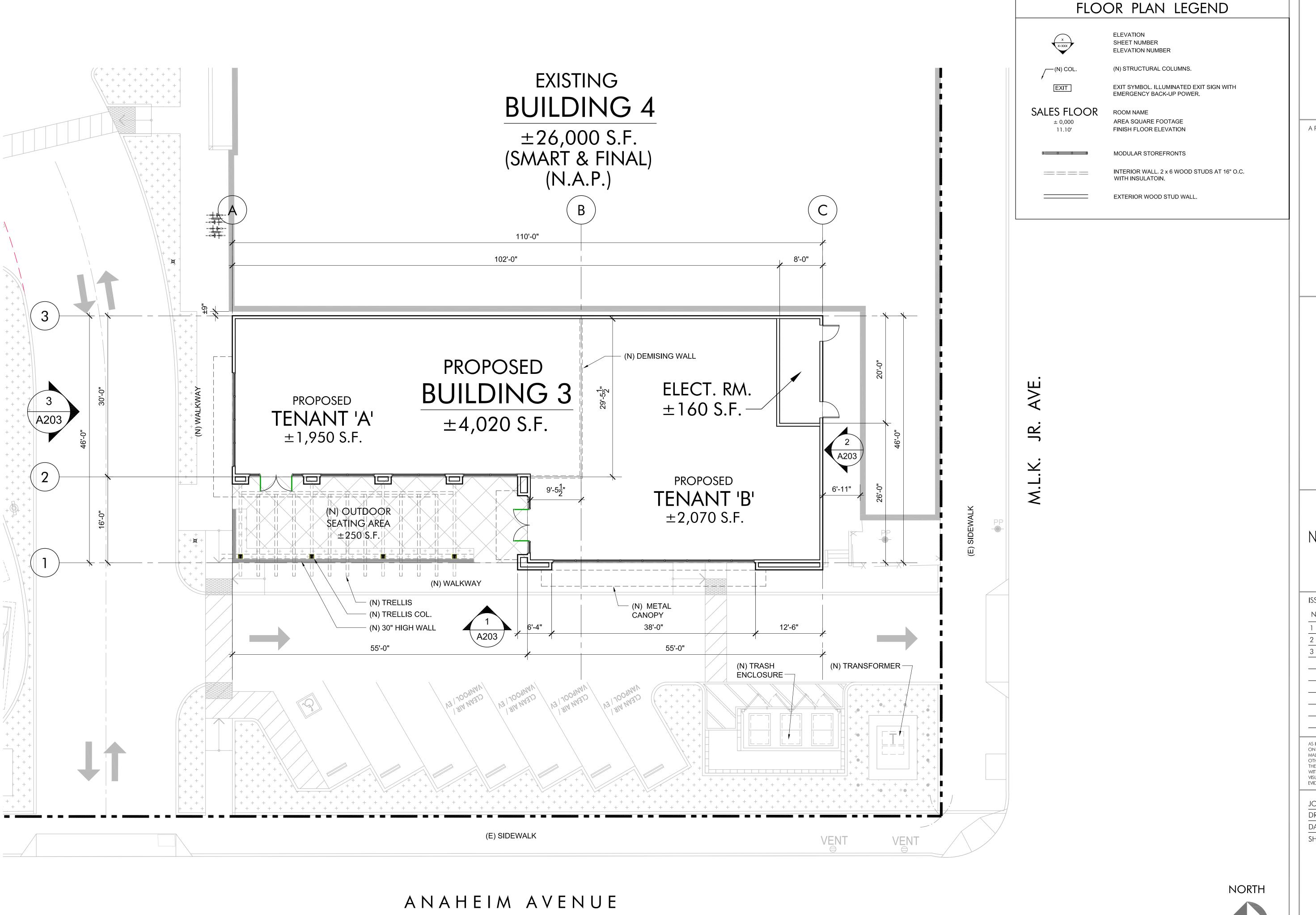
DATE: 08.21.18

SHEET DESCRIPTION:

PROPOSED FLOOR PLAN (PAD 2)

SHEET NUMBER:

A102



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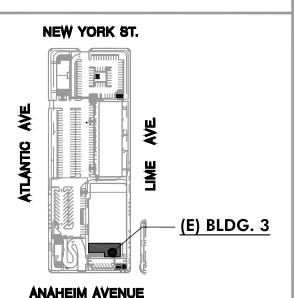
A PROJECT FOR:



Black Equitie's Group, Ltd. 433 North Camden Drive, Suite 1070 Beverly Hills, CA 90210 Tel. 310-278-5333 Fax 310.274.4017



ARKA Properties Group, Inc Beverly Hills, CA 90212 Tel. 310-274.2259 Fax 310.274.1798



POLY PLAZA KEY MAP

POLY PLAZA NEC Anaheim St. & Atlantic Ave.

Long Beach, CA 90813

ISSUES / REVISIONS

No. DATE DESCRIPTION

1 01.22.18 PRE-APPLICATION SUBMITTAL 2 06.29.18 SITE PLAN REVIEW & CUP SUBMITTAL

3 09.20.18 SITE PLAN REVIEW & CUP RESUBMITTAL

THE SPECIFIC PROJECT FOR WHICH THEY HAVE BEEN PREPARED AND DEVELOPED WITHOUT THE WRITTEN CONSENT OF McKENTLY MALAK ARCHITECTS, INC.
VISUAL CONTACT WITH THESE DRAWINGS SHALL CONSTITUTE CONCLUSIVE
EVIDENCE OF ACCEPTANCE OF THESE RESTRICTIONS.

JOB NUMBER: 16038MMA

DRAWN BY: CR

CHECKED BY: HM DATE: 08.21.18

SHEET DESCRIPTION:

PROPOSED FLOOR PLAN (NEW BUILDING 3)

SHEET NUMBER:

BASED ON SCHEME SP-24

A103

PROPOSED FLOOR PLAN (MAJOR 1)



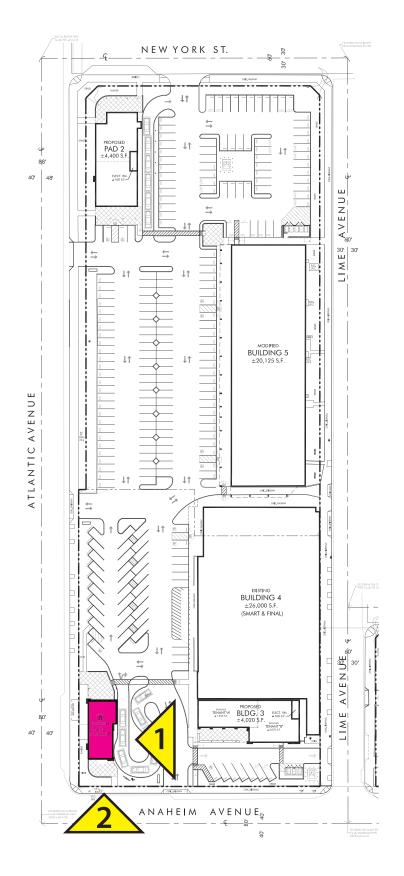


of INCOME PROPERTIES

COLOR: TITANIUM



2 SCALE: 3/32" = 1'-0"



KEY PLAN

(N) PAD-1



OWNERS OF INCOME PROPERTIES

COLOR: DE6369 LEGENDARY GRAY BY: GENERAL CONTRACTOR

> **BLACK EQUITIES GROUP** 433 N. CAMDEN DRIVE, SUITE 1070 BEVERLY HILLS, CALIFORNIA 90210 T: 310.278.5333 ROPERTIES GROUP, INC. INVESTORS and MANAGERS

BY: GENERAL CONTRACTOR

POLY PLAZA

BY: DUNN EDWARDS

NE CORNER ATLANTIC AVENUE & ANAHEIM AVENUE LONG BEACH, CALIFORNIA

McKently Malak ARCHITECTS 35 Hugus Alley Suite 200 Pasadena, California 91103-3648

TEL 626 583 8348 FAX 626 583 8387

ELEVATIONS 16038MMA

EL-1.0

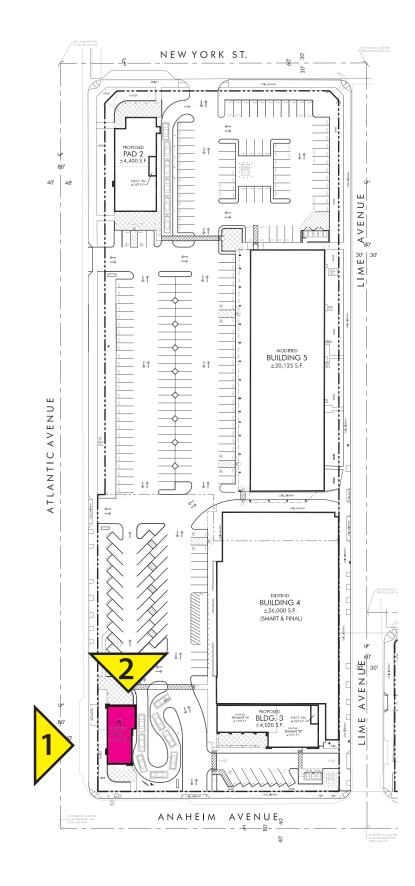








2 NORTH ELEVATION
SCALE: 3/32" = 1'-0"



KEY PLAN

(N) PAD-1



OWNERS OF INCOME PROPERTIES

BLACK EQUITIES GROUP
433 N. CAMDEN DRIVE, SUITE 1070
BEVERLY HILLS, CALIFORNIA 90210
T: 310.278.5333



POLY PLAZA

NE CORNER ATLANTIC AVENUE & ANAHEIM AVENUE LONG BEACH, CALIFORNIA

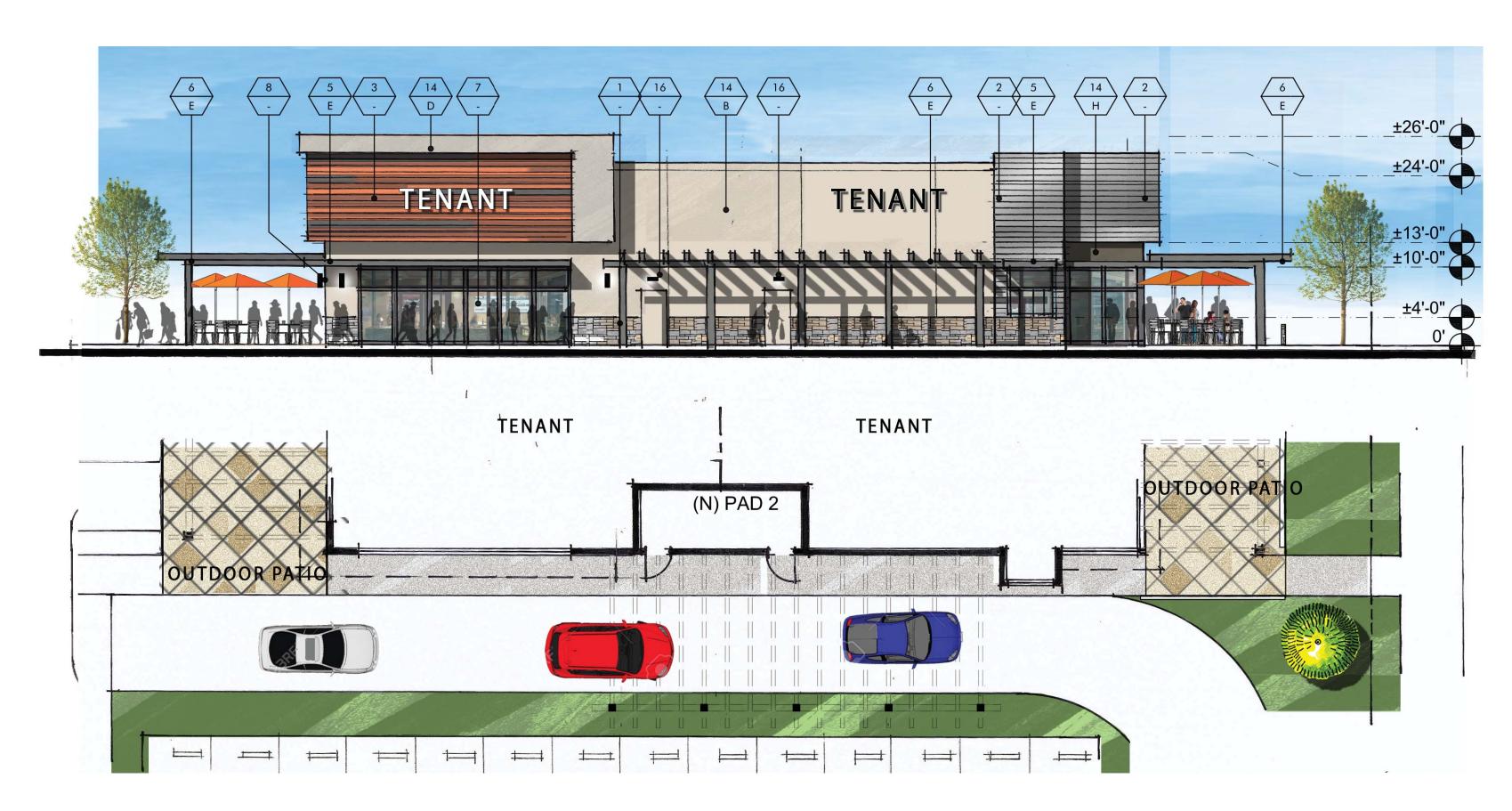


ELEVATIONS

9.18.2018 16038MMA

EL-1.1





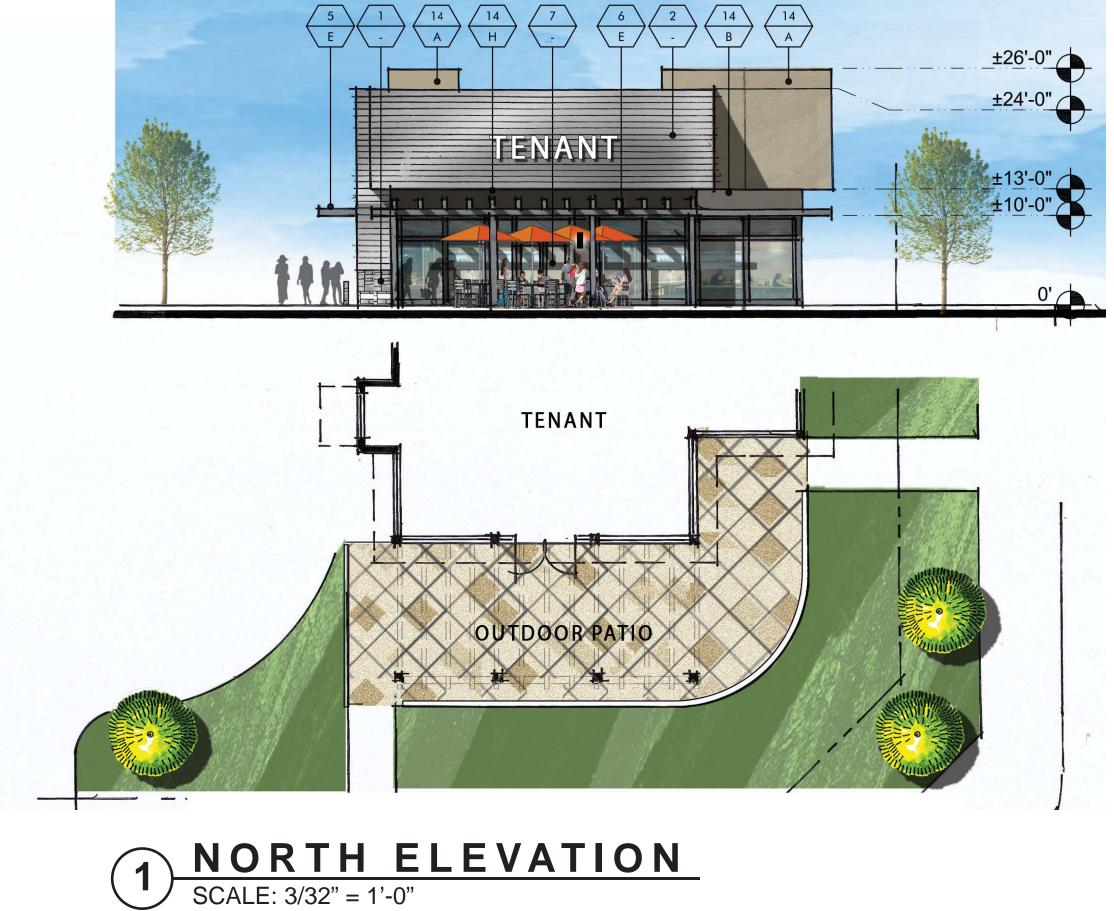
SCALE: 3/32" = 1'-0"



†P↓ ←↓ EXISTING
BUILDING 4
±26,000 S.F.
(SMART & FINAL) ANAHEIM AVENUE_s

KEY PLAN

(N) PAD-2







OWNERS OF INCOME PROPERTIES

BLACK EQUITIES GROUP 433 N. CAMDEN DRIVE, SUITE 1070 BEVERLY HILLS, CALIFORNIA 90210 T: 310.278.5333



POLY PLAZA

NE CORNER ATLANTIC AVENUE & ANAHEIM AVENUE LONG BEACH, CALIFORNIA

ELEVATIONS

16038MMA

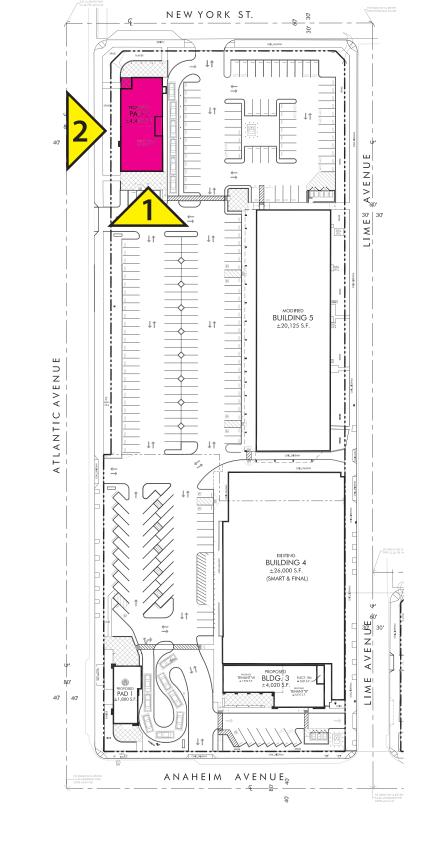




WEST ELEVATION

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





KEY PLAN

(N) PAD-2



OWNERS OF INCOME PROPERTIES

BLACK EQUITIES GROUP 433 N. CAMDEN DRIVE, SUITE 1070 BEVERLY HILLS, CALIFORNIA 90210

T: 310.278.5333

ROPERTIES GROUP, INC.
INVESTORS and MANAGERS
of INCOME PROPERTIES

POLY PLAZA

NE CORNER ATLANTIC AVENUE & ANAHEIM AVENUE LONG BEACH, CALIFORNIA

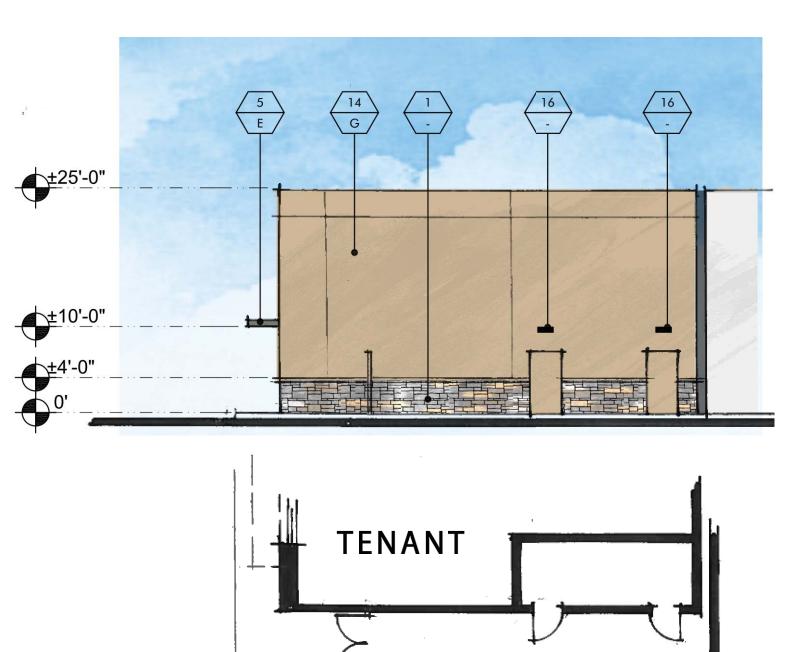


ELEVATIONS

09.18.2018 16038MMA

EL-2.1



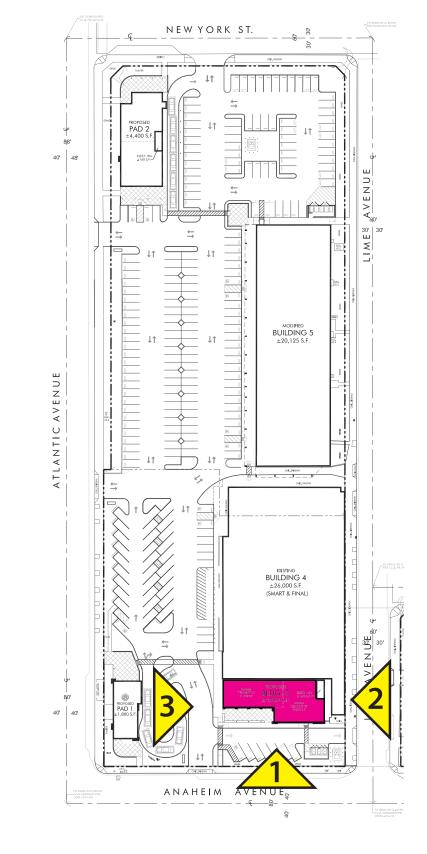






3 WEST ELEVATION
SCALE: 3/32" = 1'-0"





KEY PLAN

(N) BLDG-3



OWNERS OF INCOME PROPERTIES

BLACK EQUITIES GROUP
433 N. CAMDEN DRIVE, SUITE 1070
BEVERLY HILLS, CALIFORNIA 90210
T: 310.278.5333

ROPERTIES GROUP, INC.
INVESTORS and MANAGERS
of INCOME PROPERTIES

POLY PLAZA

NE CORNER ATLANTIC AVENUE & ANAHEIM AVENUE LONG BEACH, CALIFORNIA

McKently
Malak
Malak
ARCHITECTS

3 5 Hugus Alley Suite 200
Pasadena, California 91103-3648

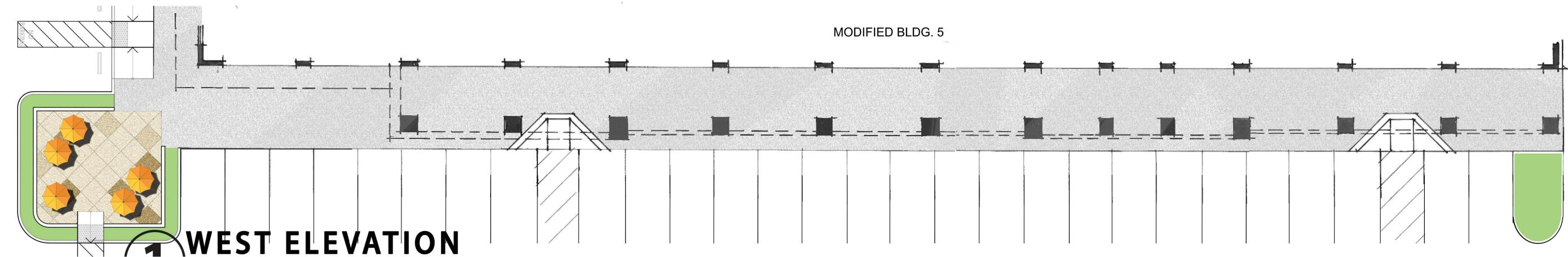
TEL 626 583 8348 FAX 626 583 8387

ELEVATIONS

09.18.2018 16038MMA

EL-3.0





WEST ELEVATION



1- EXISTING CONDITION - WEST

FINISH LEGEND PAINT COLORS KEY MATERIAL STOREFRONT / STOREFRONT GLASS LEDGESTONE $\left\langle \begin{array}{c} - \\ A \end{array} \right\rangle$ FINISH: CLEAR ANODIZED ALUMINUM COLOR: MATTE TEXTURE GREEN COLOR: DE 6192 NOMADIC TAUPE MODEL: VISTA COLLECTION-COUNTRY GLASS: 1" CLEAR BY PPG BY: GREENSCREEN BY: DUNN EDWARDS LEDGESTONE BY: ARCADIA COLOR: GRAND MESA BY: CULTURE STONE - \ B COLOR: DE 6205 STUCCO TAN WALL SCONCE FINISH: SMOOTH TROWEL MODEL: EC851 ECLIPSE MAXI-LED BY: LA HABRA STUCCO BY: DUNN EDWARDS METAL SIDING COLOR: GUN METAL MODEL: METAFOR BY: LUMINIS TRASH RECEPTACLE COLOR: SLATE GRAY 20 EXISTING BUILDING 4 ±26,000 S.F. (SMART & FINAL) MODEL: SDC-36 COLOR: DEC 795 GRAY PEARL BY: ATLAS PEDESTRIAN LIGHTS COLOR: TITANIUM BY: DUNN EDWARDS MODEL: EC611 ECLIPSE MINI-LED, BY: VICTOR STANLEY COMPOSITE WOOD SIDING PAA512 POLE MODEL: VINTAGE COLLECTION COLOR: GUN METAL WALL SCONCE COLOR: DEC 786 MINERS DUST COLOR: CYPRESS 20%, MAHOGANY 60%, BY: LUMINIS MODEL: 33 224 LED BY: DUNN EDWARDS DARK HICKORY 20% COLOR: BLACK BY: AZEK TRELLIS LIGHTS BY: BEGA MODEL: PDSW-5-LED COLOR: DEC 6369 LEGENDARY GRAY WALL SCONCE COLOR:SATIN BLACK SPANDREL GLASS BY: DUNN EDWARDS MODEL: EC613-EC6W, ECLIPSE MINI-LED COLOR: V933 WARM GRAY #2 BY: LIGHTWAY COLOR: GUN METAL BY:VIRACON BY: LUMINIS NOT USED COLOR: DE 6221 FLINTSTONE BIKE RACKS BY: DUNN EDWARDS METAL CANOPY MODEL: BRBS-103 ANAHEIM AVENUE_s FINISH: PAINTED STEEL **KEY PLAN** COLOR: TITANIUM COLOR: DE6369 LEGENDARY GRAY, (- \) BY: VICTOR STANLEY COLOR: DEC 743 HIGH NOON **DUNN EDWARDS** BY: DUNN EDWARDS BY: GENERAL CONTRACTOR CONCRETE PAVING (WALKWAYS) BENCHES FINISH: MEDIUM SANDBLAST, SAW CUT LINES **BLDG-5** MODEL: LILY, 6FT LENGTH, WITH METAL TRELLIS

COLOR: DEC 750 BISON BEIGE

BY: DUNN EDWARDS

(-)

INTERMEDIATE ARM REST

COLOR: TITANIUM

Black Equities

OWNERS OF INCOME PROPERTIES

FINISH: PAINTED STEEL

COLOR: DE6369 LEGENDARY GRAY BY: GENERAL CONTRACTOR

> **BLACK EQUITIES GROUP** 433 N. CAMDEN DRIVE, SUITE 1070 BEVERLY HILLS, CALIFORNIA 90210 T: 310.278.5333



COLOR: NATURAL GRAY

BY: GENERAL CONTRACTOR

POLY PLAZA

NE CORNER ATLANTIC AVENUE & ANAHEIM AVENUE LONG BEACH, CALIFORNIA

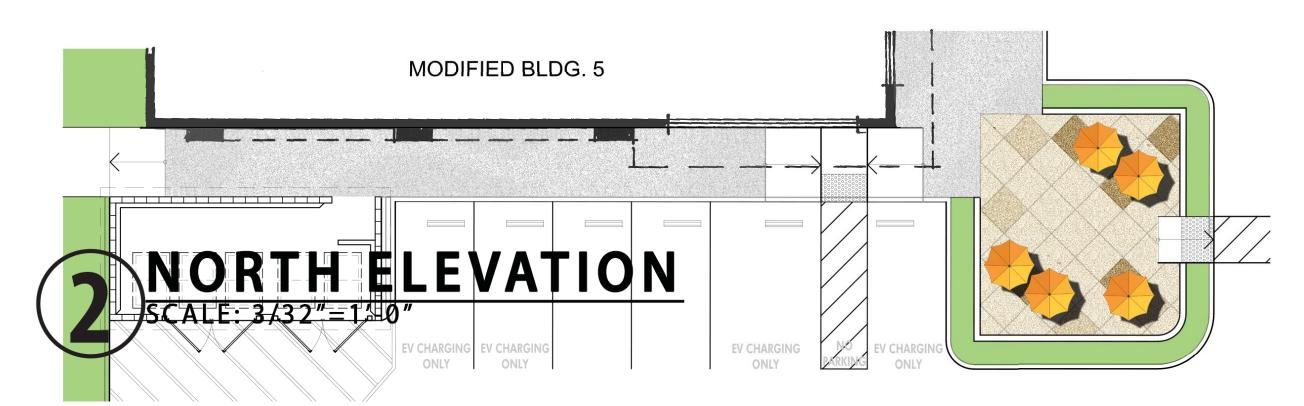


TEL 626 583 8348 FAX 626 583 8387

ELEVATIONS 16038MMA

Pasadena, California 91103-3648







1 - EXISTING CONDITION - NORTH

NORTH ELEVATION

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



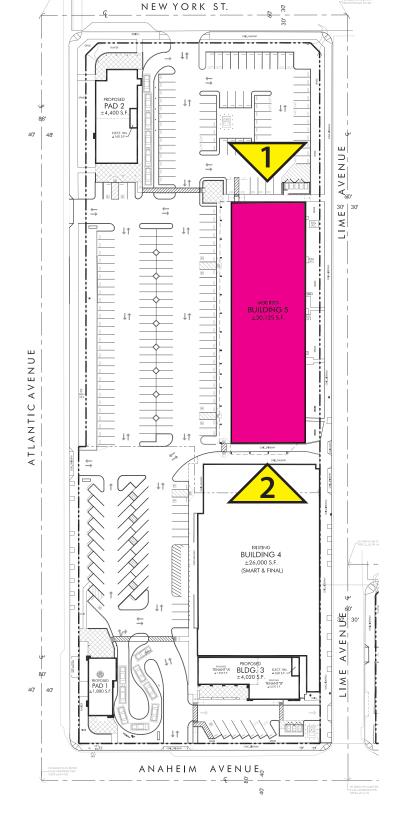
of INCOME PROPERTIES







2 - EXISTING CONDITION - SOUTH



KEY PLAN

BLDG-5



OWNERS OF INCOME PROPERTIES

BLACK EQUITIES GROUP

433 N. CAMDEN DRIVE, SUITE 1070

BEVERLY HILLS, CALIFORNIA 90210

T: 310.278.5333

ROPERTIES GROUP, INC.

POLY PLAZA

NE CORNER ATLANTIC AVENUE & ANAHEIM AVENUE LONG BEACH, CALIFORNIA



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ELEVATIONS

9.18.2018 16038MMA

EL-4.1