



2901 - 2911 INDIAN CREEK DRIVE :: MIAMI BEACH, FL 33139

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| | | | |

SCOPE OF WORK:

PROPOSAL FOR NEW CONSTRUCTION OF MULTI-FAMILY RESIDENTIAL PROJECT WITHIN EXISTING CONTRIBUTING STRUCTURES

PLANNING BOARD

| FINAL | SUBMITTA | L: | JANUARY 18 | . 202 ⁻ |
|-------|----------|----|-------------|--------------------|
| | | | 0/1110/1111 | , |

COVER



12

ARCHITECT:

16

URBAN ROBOT LLC420 LINCOLN ROAD, S. 406
MIAMI BEACH, FL 33139
(786) 246-4857
(786) 768-2537, F

STRUCTURAL ENGINEER:

M.E.P. ENGINEERS:

LEGAL DESCRIPTION:

Lots 16 and 17, in Block 12, of OCEAN FRONT AMENDED, according to the Plat thereof, as recorded in Plat Book 5, at Page 7 and 8, of the Public records of Miami-Dade County Florida; and all that tract of land lying West of Indian Creek Drive, between the North line of said Lot Sixteen (16) and the South line of said Lot Seventeen (17), produced westerly to the waters of

LOCATION SKETCH N.T.S.

SURVEYOR'S NOTES:

- 1. No underground footings were located.
- 2. The client provided the legal description to this surveyor.
- 3. Ownership is subject to opinion of title.
- 4. No encroachments were noted by this survey, except as shown hereon.
- 5. Any notorious evidence of occupation and/or use of the described parcel for Right-of-Way, Ingress or Egress is shown on this survey drawing. However, this survey does not purport to reflect any recorded instruments or Right-of-Way other than shown on the recorded plat or stated in the legal description as it appears on this drawing.
- 6. The ownership of the fences and/or walls as shown hereon was not determined. 7. Examination of the abstract of title will have to be made to determine recorded
- instruments, if any, affecting this property. 8. This survey map is intended for the use of the parties to whom this survey is certified to
- and for. Any reproduction is not an original. This surveyor retains an original to verify these dated contents for validity. 9. Differences are noted as compared to calculations from the record plat and are shown
- as plat, measured, record and/or deed.
- 10. All measurements are in US Survey foot.
- 11. This sketch shown hereon in its graphic form, is the record depiction of the surveyed lands described herein and will in no circumstances be supplanted in authority by any other graphic or digital format of this Survey. This map is intended to be displayed at a scale of 1"=20' or smaller. At the maximum intended displayed scale the survey and sketch's positional accuracy value occupies 1/20" on the display.
- 12. Bearings and North arrow direction shown hereon are based on an assumed meridian of N00°01'27"E, along the centerline of Indian Creek Drive, a well-established and monumented line.
- 13. Elevations shown hereon are based on the City of Miami Beach Bench Marks CMB 27 01 06 Elevation 1.91 feet and CMB 30 01 06 Elevation 1.48 feet and refer to North American Vertical Datum of 1988.
- 14. Although care was taken with the identification of the trees noted hereon, an arborist, landscape architect, botanist, environmental specialist or others with advanced education in dendrology should be utilized if critical identification of the trees is required.

SURVEYOR'S CERTIFICATE:

This is to certify to the herein named firm and/or persons that the "BOUNDARY SURVEY" of the herein described property is true and correct to the best of our knowledge and belief as surveyed and platted under our direction on November 07, 2016. I further certify that this survey meets the Standards of Practice Requirements as set forth in Rule 5J-17.051 AND 5J-17.052 as adopted by the Florida Board of Professional Surveyors and Mappers pursuant to Chapter 472.027 Florida Statutes.

Maser Consulting, P.A.

Professional Surveyor and Mapper #5664

State of Florida Not valid without the signature and original raised seal of a licensed Florida Surveyor and Mapper.

| 290 | antoasio odt tuodtivy bilov tola |
|-----|----------------------------------|
| | |

Creek Dr FL, 33140

| | | | nd. Mag Nail 5' CBS Wall (0.75' Wide) 50'(P) 27.64' 3.51' |
|---|--|--|--|
| S89°59'06"E 25.03' | 25.00' \$\leftarrow\$ 25.00' | Lot 15 Block 12 PB 5 PG 7-8 **Sed * | 0.24' Rebar & Cap 68 |
| Fnd D.H. Fnd D.H. S86.20.3, 0.47'(S) S86.20.3, Wall D.H. Fnd D.H. Fnd D.H. NO0'01'27"E 99.99' S86.20.3, Wall D.H. NO0'5. 0.47'(S) | So' Total Right-of-Way INDIAN & CREEK NO0001'27"E NO0001'27"E So' Total Right-of-Way NO0001'27"E NO0001'27"E So' Total Right-of-Way NO0001'27"E So' To | 15.14' 15.8' 23 2 STORY BLDG No. 2901 FINISHED FLOOR ELEV.= 3.17' 35.4' 2 STORY Balcony Balcony Balcony 2 STORY Balcony Balcony Balcony 2 STORY Balcony Balcony Balcony 15.18' 2 STORY FINISHED FLOOR ELEV.= 2.93' 15.11' 129.8' | Rebar & Cap 4.44' |
| | 1,11 | 0.11 × | 089; 1 |

TREE TABLE

Unkown

Alexander Palm Ptychosterma elegans

Queensland umbrella Tasmanian blue gum

Unkown

TREE NUMBER

2

COMMON NAME | SCIENTIFIC NAME | DIAMETER (INCHES) | HEIGHT (FEET) | CANOPY (FEET)

26

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ABBREVIATIONS:

| | (0) | - Calculate |
|---------|-----|-------------|
| | (D) | = Deed |
| | (M) | = Measure |
| LECEND. | (P) | = Platted |
| LEGEND: | (D) | - Pagard [|

= Air conditioner Centerline = Building Property line C/B = Catch Basin

= Concrete Block and Stucco Catch basin CLF = Chain Link Fence Clean out

CONC = Concrete ← Concrete light pole ENCR = EncroachConcrete power pole FIP Double detector check valve

Drain FND = Found MH. = Manhole Electric box Fire hydrant

= Licensed Business Guard post ORB, PG = Official Records Book and Page Guy anchor O/H = OverheadCurb inlet

Street light pole \Box Light pole in concrete base R/W = Right of WaySIP = Set $\frac{1}{2}$ " Iron Pipe w/ cap LB 7388 Light pole SEC = Section Unknown meter SQ FT = Square Feet Mail box

Electrical meter STY = Story Gas meter S/W = Sidewalk = Utility Easement → Signal mast arm = Drainage Easement -o- Single sign support

= Wire Fence ♦── Wood light pole WM = Water Meter WV = Water Valve -○ Wood power pole

(C) = Calculated

Dimension = Record Dimension

= Found ½" Iron Pipe FM = Force Main

NGVD = National Geodetic Vertical Datum 1929

PCP = Permanent Control Point PB, PG = Plat Book and Page

ST LT = Street Light

0---0

02/03/17 Update to show Trees

Date: 11-07-2016 Project 2775 Scale: 1"=20' Checked by: ALR F.B. 316-22 Drawn by: DH Sheet: 1 of 1



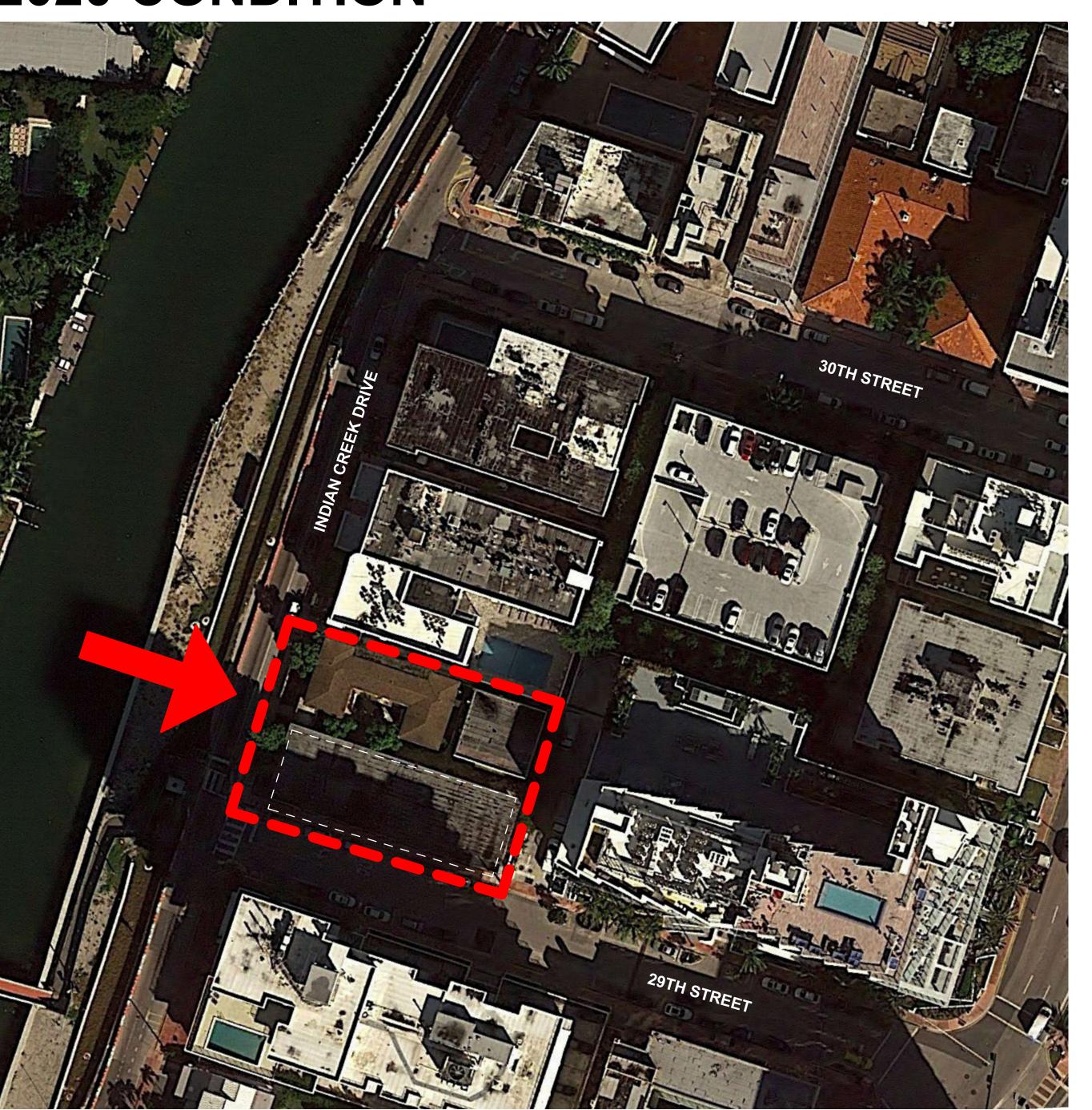
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 16

1958 CONDITION



1936 ORIGINAL BUILDING FRONT ELEVATION COURTYARD APPROACH FROM 29TH STREET

2020 CONDITION



1962 MODIFIED BUILDING ACCESS
SIDE APPROACH FROM INDIAN CREEK DRIVE

ADCUITECT

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STRUCTURAL ENGINEER:

M.E.P. ENGINEERS:

CIVIL ENGINEERS:

GENERAL CONTRACTOR:

29 INDIAN CREEK DRIVE :: MIAMI BEACH, FL 33139

- 4 1

REVISIONS

JRBAN ROBOT LLC NA26002760 IB26001534 LC260

2002 PROJECT NO.

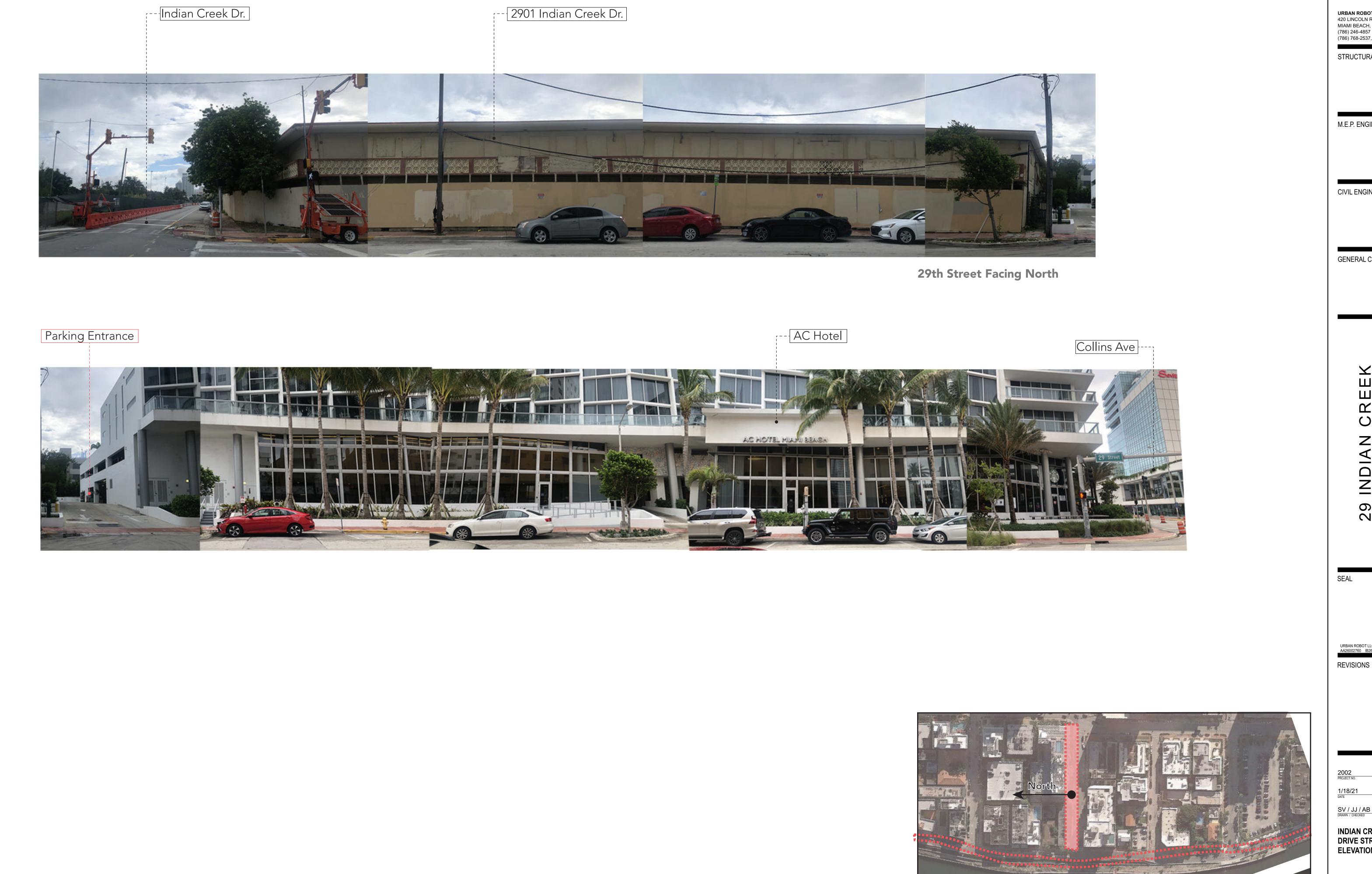
1/18/21 DATE

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HISTORIC SITE

A-05

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 16



G

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12

Key Map

ARCHITECT:

16

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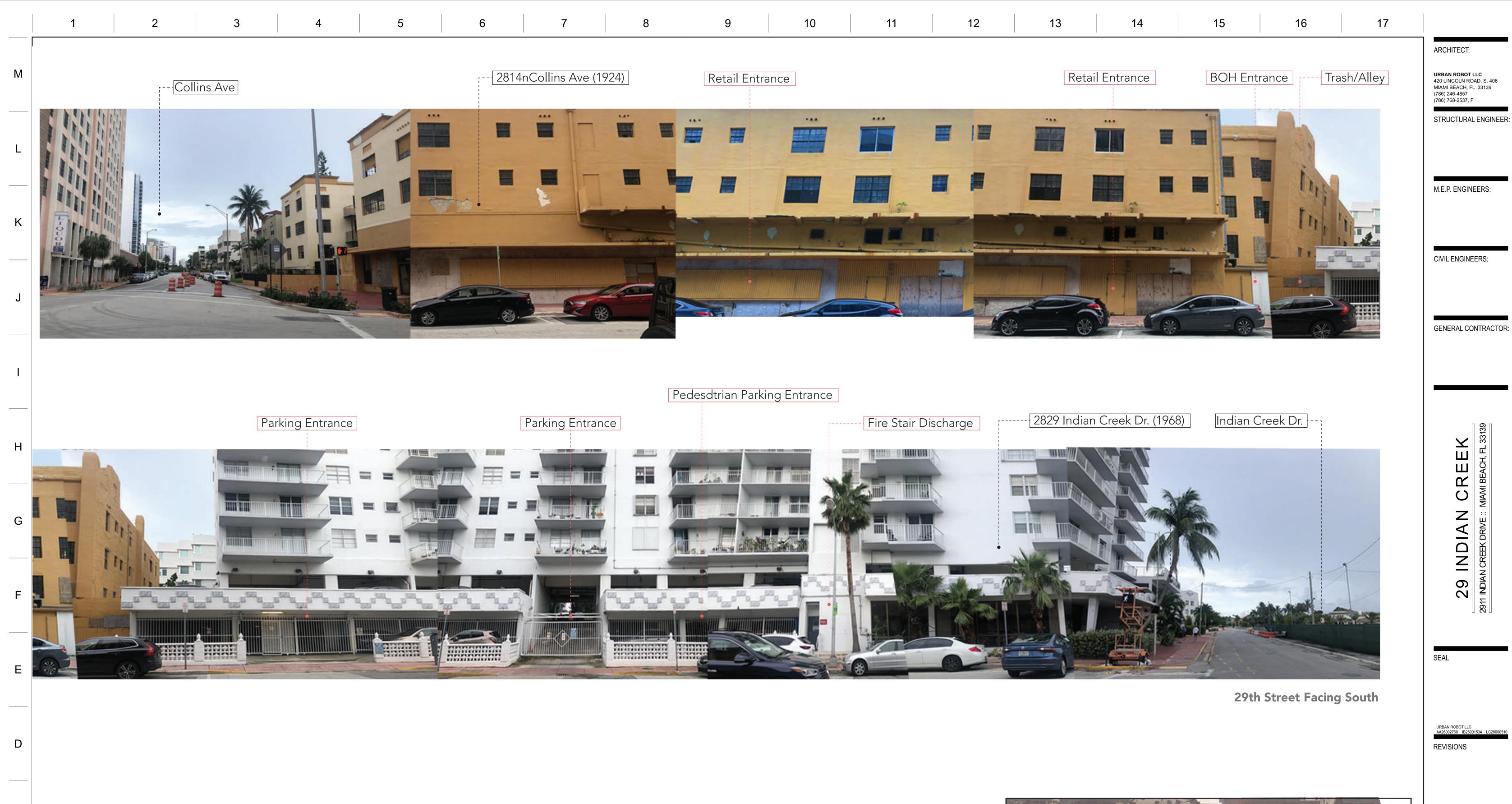
CREEK 29 INDIAN CREEK D

INDIAN CREEK DRIVE STREET ELEVATION

Images Date: 06/18/2020

16

A-06



South

Key Map Images Date: 06/18/2020

D6/18/2020 A-07

INDIAN CREEK DRIVE STREET ELEVATION

 1
 2
 3
 4
 5
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 7
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