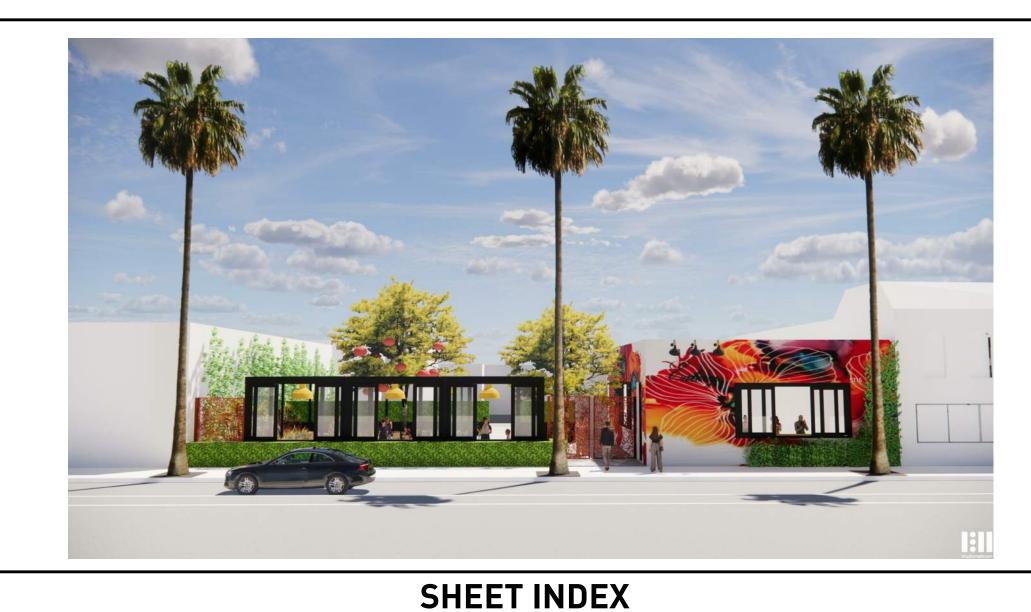
SPR RESUBMITTAL

Attachment C

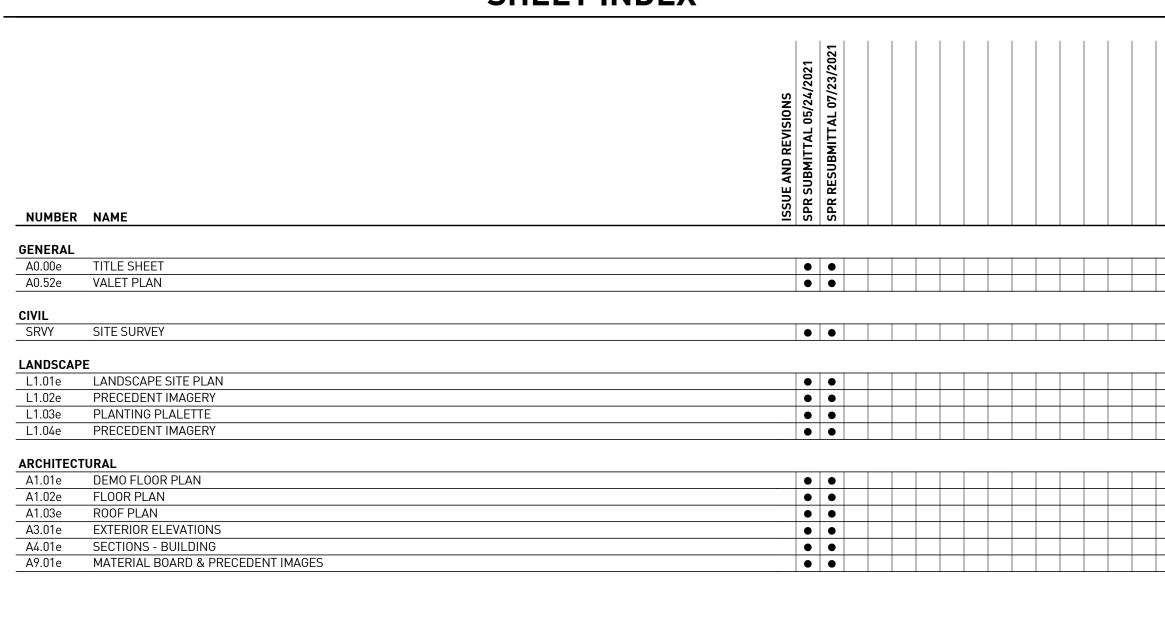
CHIANINA RESTAURANT REMODEL

5716 2ND STREET, LONG BEACH, CA 90803 A PROJECT FOR: CHIANINA STEAKHOUSE LLC



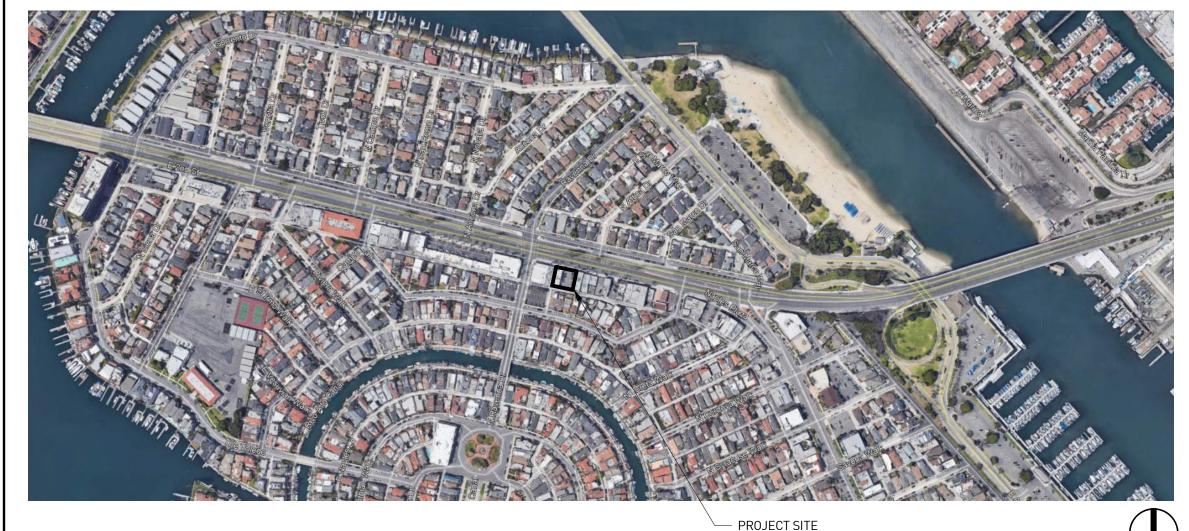
studioneleven

245 east third st. long beach, CA 90802 t 562.901.1500



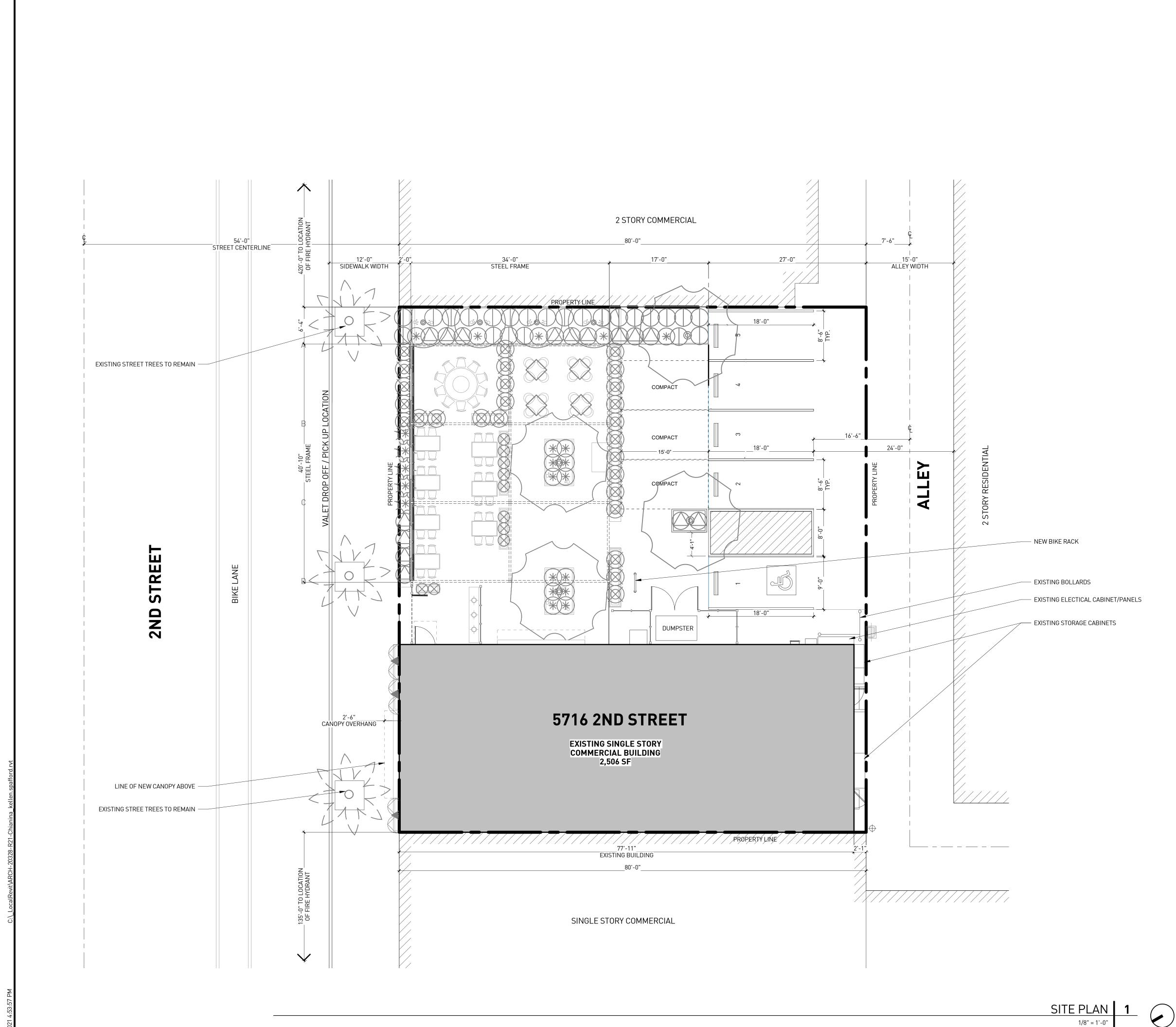
PROJECT DESCRIPTION **PARKING SUMMARY** ALTERATION OF EXISTING RESTAURANT SHELL INCLUDING NEW OPENINGS IN EXISTING PARKING REQUIRED: FACADE. NEW OUTDOOR DINING AREA WITH STEEL PATIO STRUCTURE, LANDSCAPE AND HARDSCAPE ALTERATIONS, AND GRIND AND OVERLAY OF ASPHALT PARKING AREA. COMMERCIAL: 10 PER 1,000 GFA OF DINING AREAS 20 PER 1,000 GFA FOR TAVERN AREA DINNER RESTAURANT OUTDOOR DINING: 0 SPACE FOR 250 GLA OR LESS 5 PER 1,000 GLA OR MORE FOR AN ESTABLISHED RESTAURANT OFF-SITE PARKING DISTANCE FROM USE: ALL REQUIRED PARKING SHALL BE LOCATED WITHIN 600'-0" OF THE USE IT SERVES, UNLESS OTHERWISE SPECIFIED. THIS DISTANCE SHALL BE MEASURED FROM THE MIDDLE OF THE PARKING FACILITY TO THE ENTRANCE OF THE USE, USING THE SHORTEST ROUTE LEGALLY AVAILABLE TO A PEDESTRIAN. **PROJECT SUMMARY** GUARANTEED PERMANENCE: ALL REQUIRED OFF-SITE PARKING SHALL BE GUARANTEED TO REMAIN AS PARKING BY A DEED RESTRICTION TO WHICH THE CITY LOT AREA: 7,200 SF (0.17 AC) PARKING COUNT PER SF USE CALC: **EXISTING BUILDING:** 2,506 SF 20 SPACES PER 1000 SF CNP - NEIGHBORHOOD PEDESTRIAN DISTRICT 198 SF x (20/1000) = 3.96 = 4 SPACES 10 SPACES PER 1000 SF **ALLOWABLE HEIGHT:** 28'-0", 2 STORIES 696 SF x (10/1000) = 6.96 = 7 SPACES **EXISTING BUILDING HT:** 14'-0", SINGLE STORY OUTDOOR DINING: 5 SPACES PER 1000 SF 170 SF + 285 SF + 390 SF = 845 - 250 = 595 SF 595 SF x (5/1000) = 2.98 = 3 SPACES REQUIRED YARD AREA BETWEEN BUILDINGS AND PROPERTY LINES: TOTAL SPACES: 4 + 7 + 3 = 14 SPACES ADJACENT TO REAR YARD OF RESIDENTIAL DISTRICT: 10'-0"2,3' ADJACENT TO SIDE YARD OF NONRESIDENTIAL DISTRICT: 5'-0" **BICYCLE PARKING:** NOTE: ALL BUILDING SETBACKS ARE EXISTING TO REMAIN COMMERCIAL: 1 SPACE PER 5,000 SF REQUIRED YARD AREA BETWEEN PARKING AND PROPERTY LINES: 14'-0"² ADJACENT TO NONRESIDENTIAL DISTRICT: ¹ MINIMUM SETBACK OF 10'-0" FROM CURB FACE ² MEASURED FROM CENTERLINE OF ALLEY. ³ SETBACK MAY BE REDUCED TO 10'-0" FOR A SINGLE-STORY COMMERCIAL BUILDING THROUGH

VICINITY PLAN



PROJECT NUMBER: 20328 TITLE SHEET

SPR RESUBMITTAL: 07/23/21



March 29, 2021

Mr. David Ursini Naples Rib Company 5800 E. 2nd St. Long Beach CA 90803

Re: Shared Parking Agreement

Dear David;

In follow up to our discussions following will outline our agreement whereby you would allow Chianina Steakhouse LLC ("Chianina") or its designee to utilize Nine (9) parking stalls on your property to allow Chianina to meet the City's parking requirement for its property at 5716 E. 2nd Street Long Beach.

The Parties therefore agree as follows:

A. Naples Car Wash ("NCW") is the owner/operator of the Car Wash located at 5790 East 2nd Street Long Beach CA 90803 ("Property")

B. NCW has space available for approximately 30 Parking Stalls on its Property.

C. NCW operating hours are Wed thru Mon 8am - 5pm.

D. Chianina desires to utilize Nine (9) of Parking Stalls and NCW agrees to License said Parking Stalls to

NOW THEREFORE, the Parties hereby agree as follows:

1. NCW shall license to Chianina a nonexclusive use of Nine (9) parking stalls on the NCW Property during the Hours of Operation for Chianina which will be as follows:

Sun - Thurs

7am - 9pm

2. NCW agrees to provide Chianina reasonable access to and use of the Licensed Parking Spaces during the Hours of Operation. The Licensed Parking Spaces will be available as long as the use requiring the spaces is in operation. NCW and Chianina shall each notify the City if there is a change in circumstances which affects this Agreement.

3. The term of this Agreement is for 99 years and can be terminated at any time with 90 days prior notice by either party. This Agreement will automatically terminate if the expanded use of Chianina lapses such that the shared parking is no longer required by the City of Long Beach or if replacement parking has been approved by the City of Long Beach or the City's parking code changes that permit Chianina to have a reduced parking requirement. NCW will cooperate with Chianina should Chianina be required to apply for an Administrative Use Permit (AUP) for the shared parking.

> Michael's Restaurant Group ◆ Phone: 562-427-4124 ♦ Fax: 562-427-9864 17434 Bellflower Blvd, Suite 300, Bellflower, CA 90807

Chianina Shared Parking Agreement

4. Insurance. At all times during the term of this Agreement, Chianina shall keep and maintain, at his own cost and expense, comprehensive liability insurance with a combined single limit of not less than One Million Dollars (\$1,000,000.00), insuring NCW against claims for bodily injuries and/or death and/or damage to property incurred while on or about the property of the other and/or in connection with any act or omission thereon and/or any tortuous act or omission in or about the property of the other by the other party or that party's agents, employees, guests, invitees or licensees. Such insurance shall name the NCW as an additional insured. Upon request, Chianina shall provide the other with certificates or other evidence establishing that said party has obtained the policies of insurance required under this Paragraph.

6. NCW shall maintain, at his sole cost and expense, the NCW Parking Spaces in good condition and repair, ordinary wear and tear excepted.

Let me know if you have any questions. If acceptable, please indicate your approval by executing in the space provided below and return a copy to me.

Best Regards,

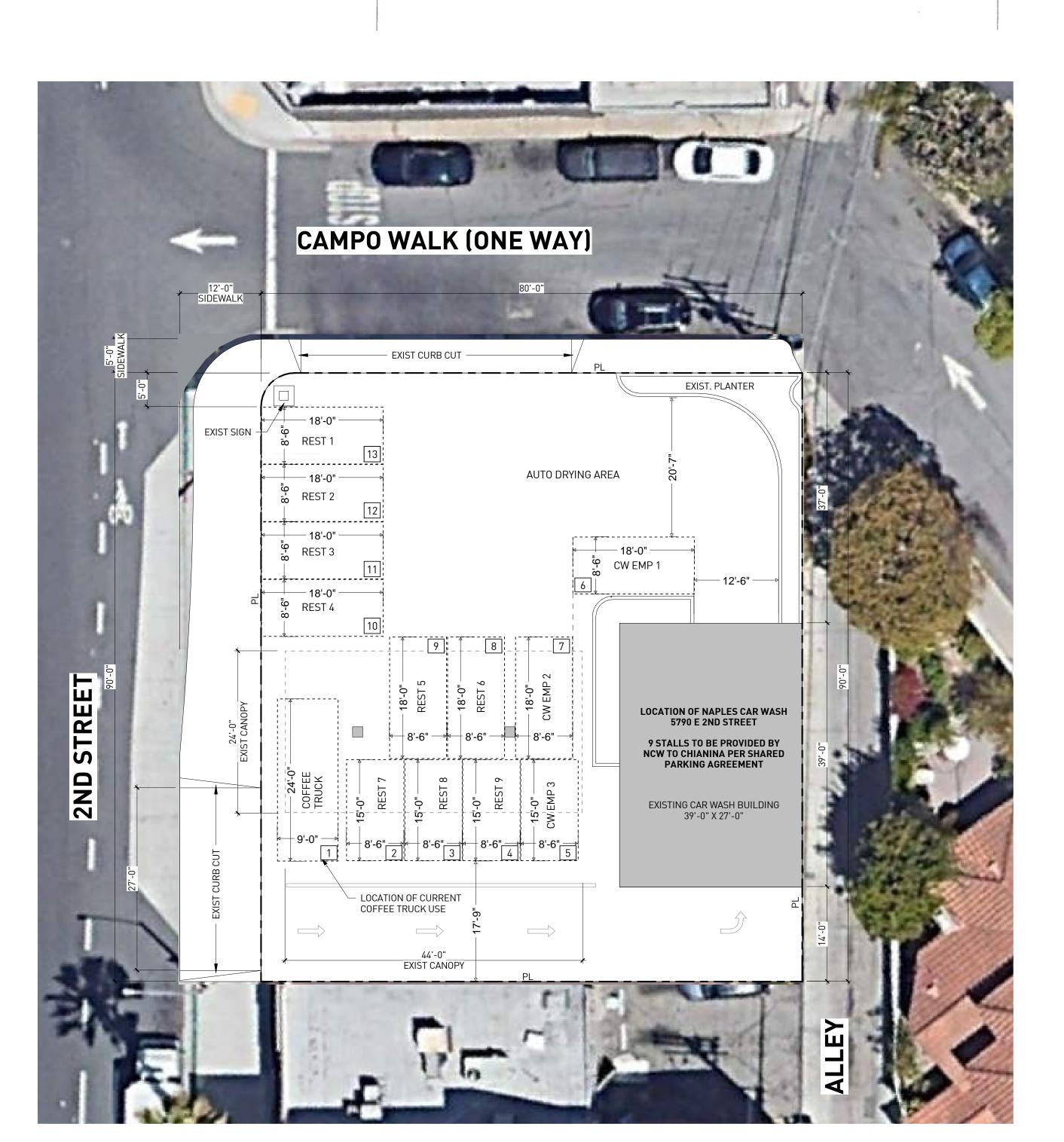
Chianina Steakhouse, LLC

Michael R. Dene

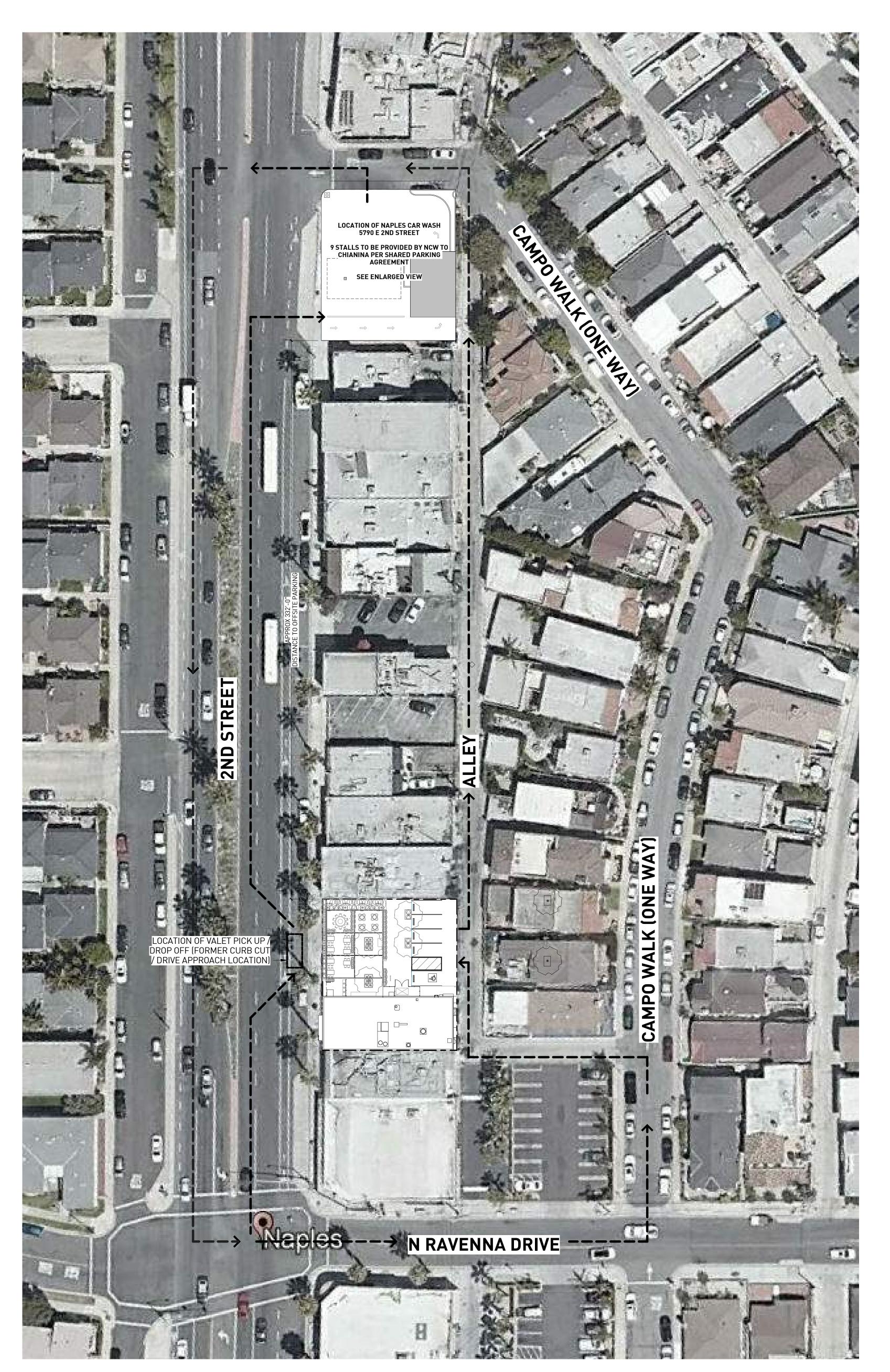
AGREED AND ACCEPTED THIS 27 DAY OF APRIL 2021

Its: DUVE DRSINI, PROPRIETON

Michael's Restaurant Group ● Phone: 562-427-4124 ● Fax: 562-4279864 17434 Bellflower Blvd, Suite 300, Bellflower, CA 90706



NAPLES CAR WASH AND PARKING ENLARGED VIEW 2



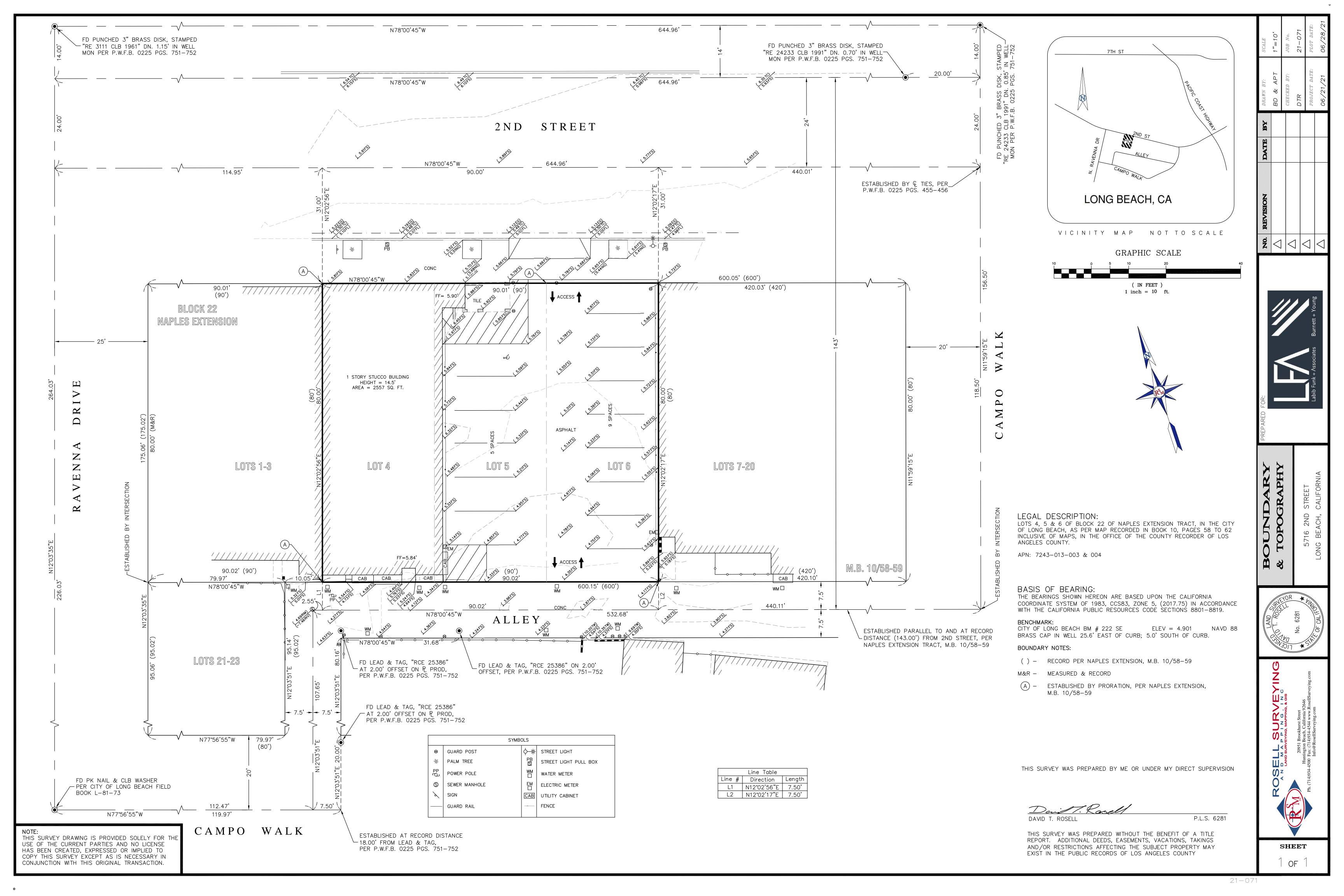
VALET PLAN **1**1" = 30'-0"

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REVISIONS

PROJECT NUMBER: 20328 **VALET PLAN**





KEYNOTES

- ENTRY COURT
- 2. PRE-FAB WATER FEATURE
- 3. CUSTOM LASER CUT PERFORATED PANEL

6. EXISTING PALM TREE TO REMAIN

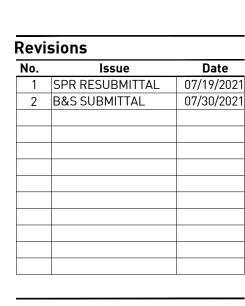
- 4. METAL PERFORATED SCREEN, PER ARCHITECT
- 5. OUTDOOR PRIVATE DINING ROOM
- 7. CASCADA PERMEABLE CONCRETE PAVERS. SMOOTH FINISH.
- 8. METAL ACCORDION GATE BY ARCHITECT
- 9. EXISTING ASPHALT TO REMAIN
- 10. EXISTING CONCRETE SIDEWALK TO REMAIN
- 11. WOOD BENCH BY OWNER 12. FURNISHINGS BY OWNER, TYP.
- 13. EXISTING TRASH 14. OVERHEAD STRUCTURE WITH INTEGRATED GAS HEATERS
- BY ARCHITECT 15. SCREENING HEDGE
- 16. SPECIMEN TREE WITH FESTOON LIGHTING
- 17. CUSTOM METAL RAISED PLANTER
- 18. RESTRIPE ACCESSIBLE AISLE
- 19. VINE POCKET
- 20. BICYCLE PARKING

LANDSCAPE AREA CALCS

| DESCRIPTION | |
|---|----------|
| TOTAL SITE AREA | 7,200 S |
| TOTAL BUILDING FOOTPRINT | 2,506 S |
| TOTAL LANDSCAPE AREA | 4,694 5 |
| TOTAL PLANTER AREA | 642 SI |
| TOTAL HARDSCAPE AREA | 4,052 \$ |
| TOTAL PERMEABLE HARDSCAPE | 2,442 5 |
| PERCENTAGE OF PERMEABLE SURFACES INCLUDES LANDSCAPE AND PERMEABLE PAVERS | 66% |
| PERCENTAGE OF NON PERMEABLE SURFACES IMPERMEABLE SURFACES ONLY PROPOSED AT PARKING LOT AREA | 34% |

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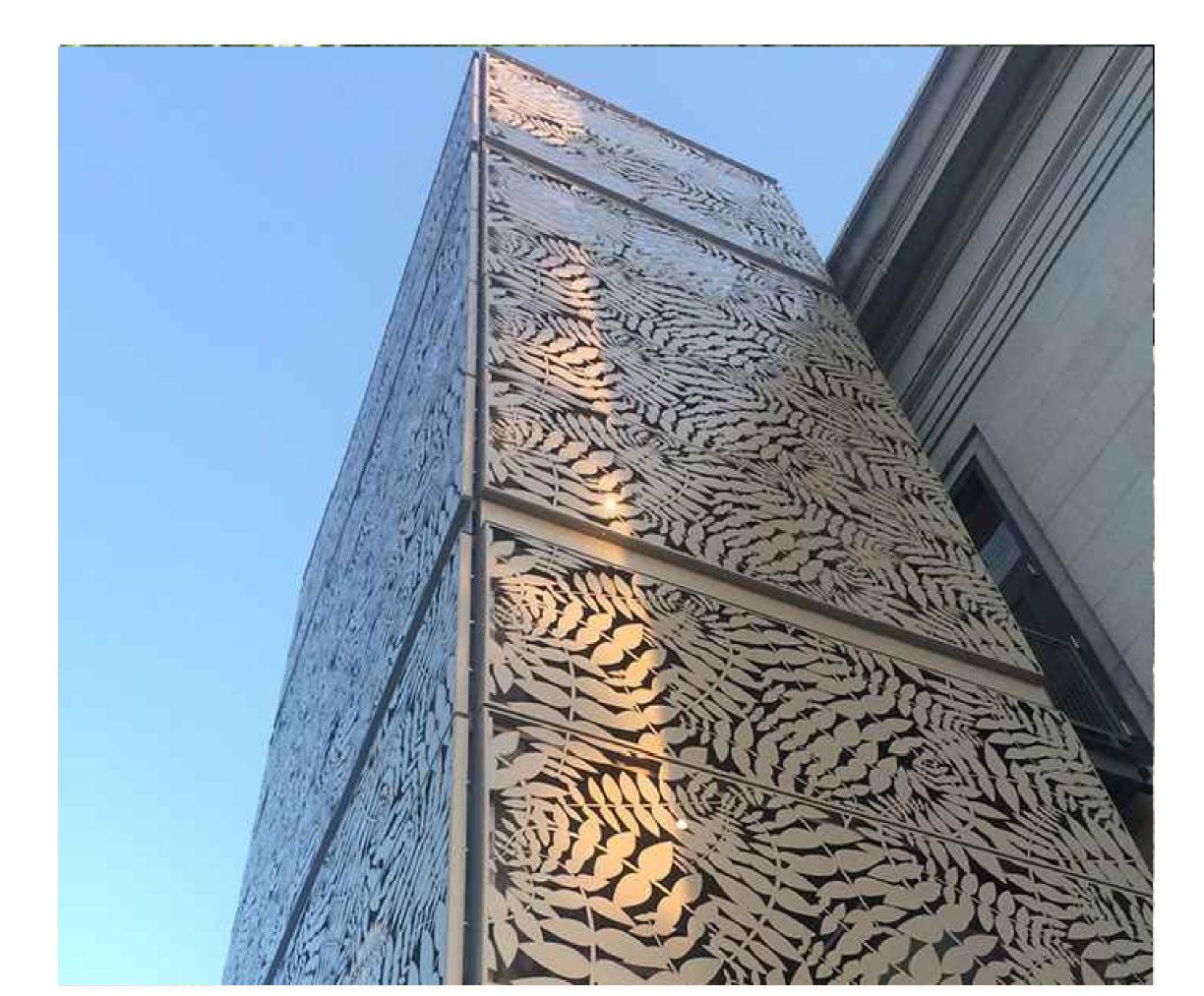
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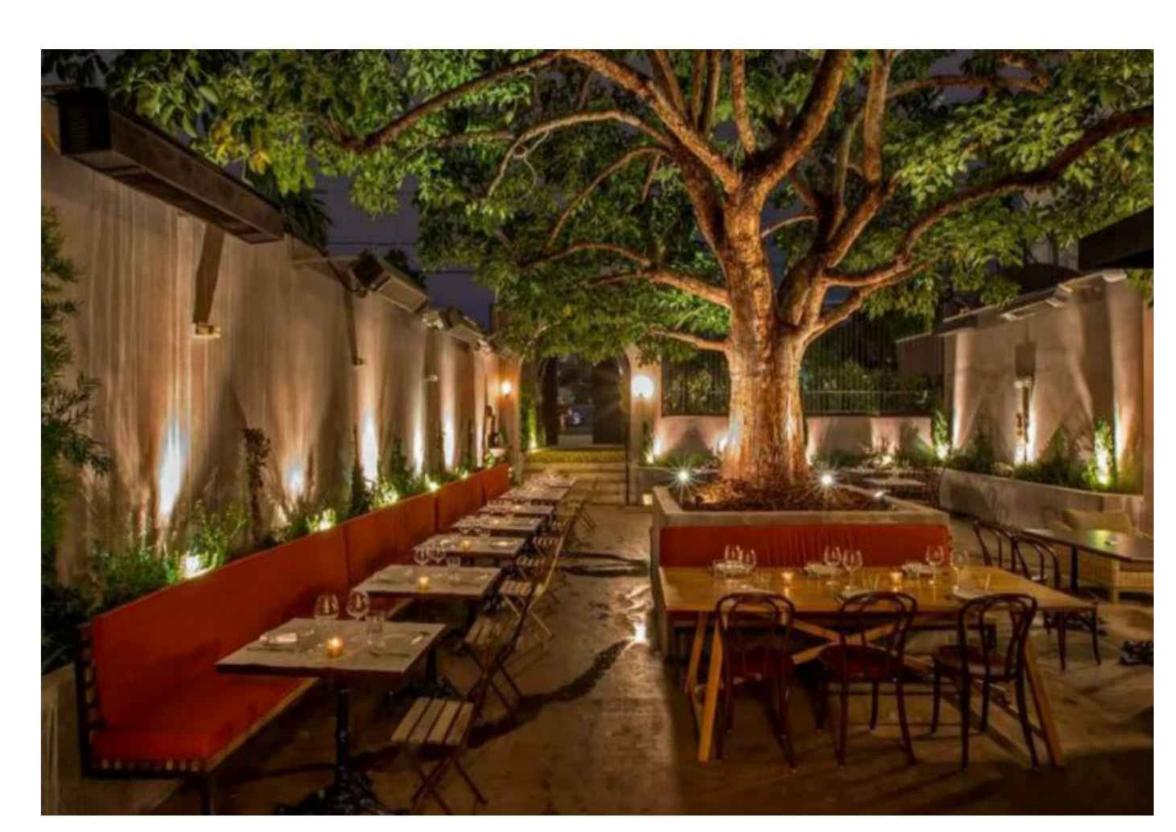


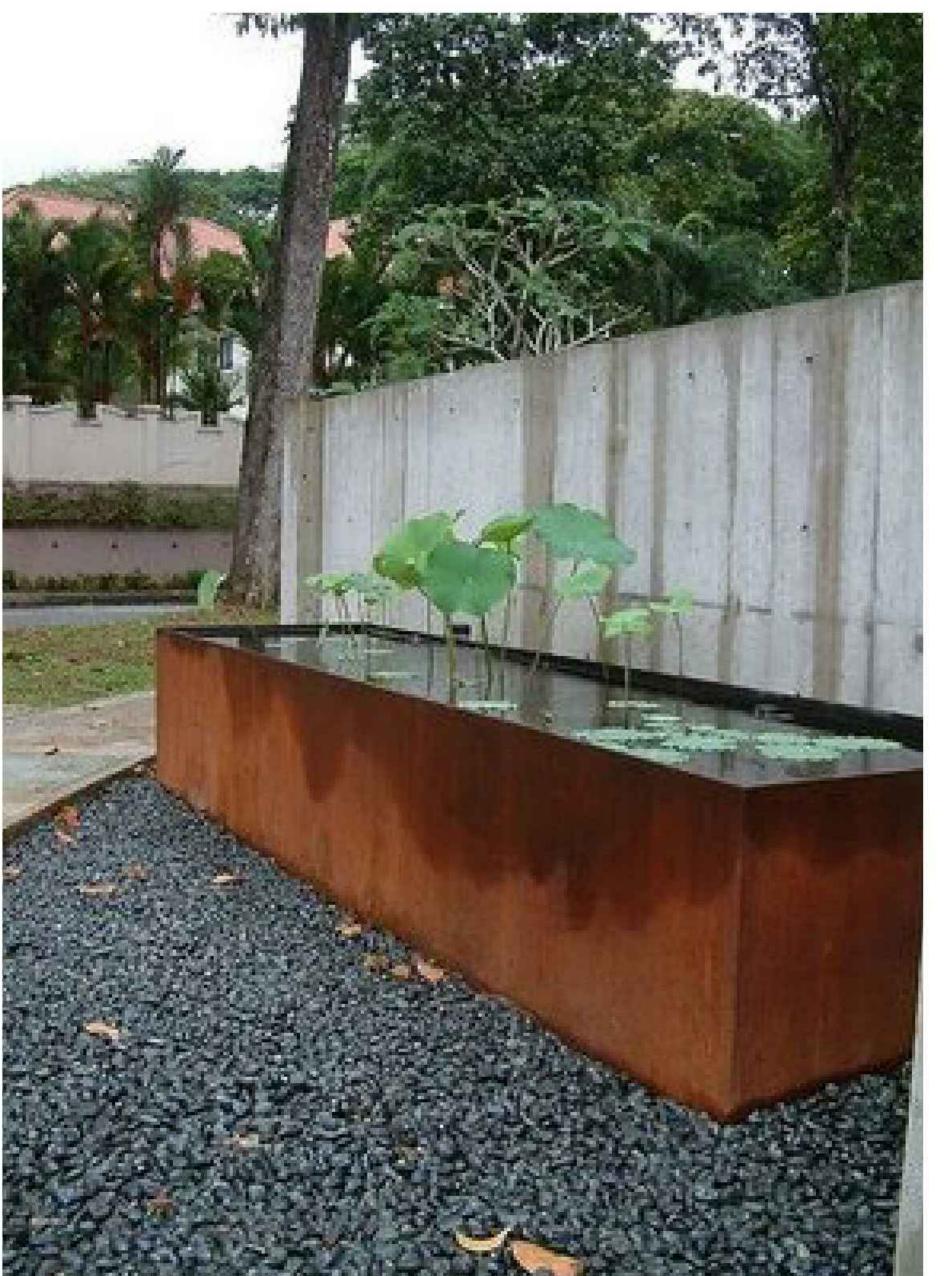
Project Number: 20328

LANDSCAPE SITE PLAN













PRECEDENT IMAGERY 1



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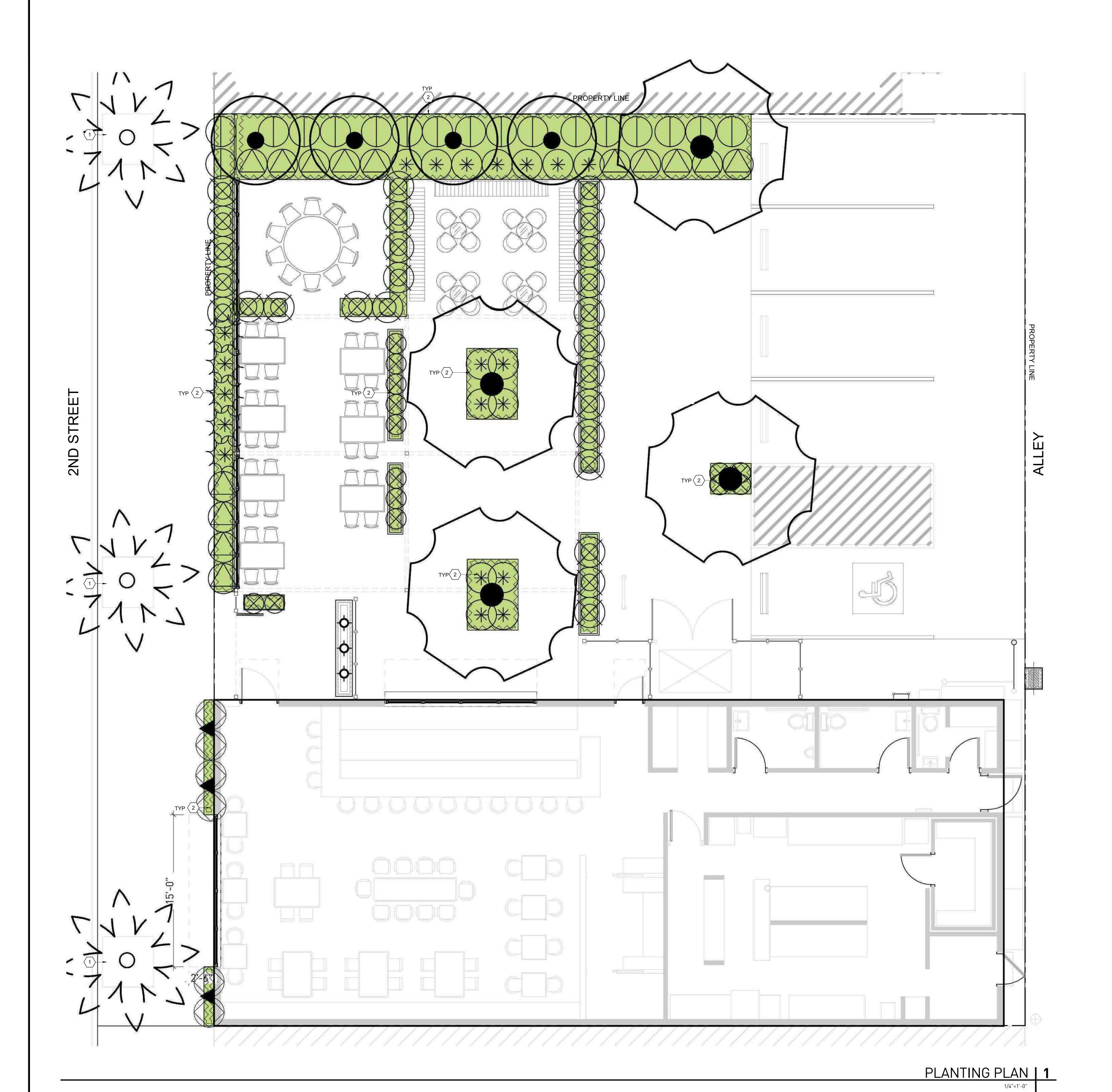
ADDRESS

CHIANINA
RESTAURANT REMODEL
5716 2ND STREET,

| No. | Issue | Date |
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| Proj | ect Number: 2032 | 28 |

PRECEDENT IMAGERY

L1.02E



TREE LEGEND

| SYMBOL | BOTANICAL NAME / "COMMON" NAME | SIZE | Q |
|--------|---|---------|---|
| • | ARBUTUS 'MARINA' STRAWBERRY TREE | 24" BOX | 4 |
| • | OLEA EUROPAEA 'MONHER' MAJESTIC BEAUTY | 48" BOX | 4 |

SHRUB LEGEND

| SYMBOL | BOTANICAL NAME / "COMMON" NAME | SIZE | QTY* |
|--------|--|--------|------|
| * | AGAVE ATTENUATA FOXTAIL AGAVE | 5 GAL. | 5 |
| | CAREX DIVULSA BERKELEY SEDGE | 5 GAL. | 12 |
| | FICUS NITIDA 'GREEN GEM' 'GREEN GEM' INDIAN LAUREL | 15 GAL | 28 |
| | OLEA EUROPAEA 'MONTRA' LITTLE OLLIE | 5 GAL. | 18 |
| * | PENNISETUM 'FAIRY TAILS' EVERGREEN FOUNTAIN GRASS | 5 GAL. | 16 |
| | SALVIA LEUCANTHA 'SANTA BARBARA' 'SANTA BARBARA' MEXICAN SAGE | 5 GAL. | 15 |
| | TRACHELOSPERMUM JASMINOIDES STAR JSAMINE | 5 GAL. | 6 |

VINE LEGEND

| SYMBOL | BOTANICAL NAME / "COMMON" NAME | SIZE | QTY* |
|--------|------------------------------------|---------|------|
| | CISSUS ANTARCTICA KANGAROO VINE | 15 GAL. | 3 |

- CLIMATE ZONE 24 (SUNSET WESTERN GARDEN BOOK)
 PLANT QUANTITIES LISTED ARE FOR REFERENCE ONLY.
- ALL PLANT MATERIALS AS SHOWN ON PLANS
- WUCOLS (WATER USE CLASSIFICATIONS OF LANDSCAPE SPECIES) RATINGS SHOWN HEREON ARE FOR REGION 3 - SOUTH COASTAL

 ALL PLANTER POTS SHALL BE FILLED WITH CONTAINER MIX PER
- SPECIFICATIONS
 ALL PLANTER AREAS SHALL RECEIVE GROUNDCOVER MULCH PER SPECIFICATIONS

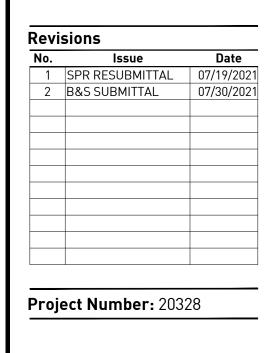
KEYNOTES

- 1. EXISTING PALM TREE
- 2. ALL PLANTER AREA TO HAVE 3" MULCH GROUNDCOVER.

| Doforone | co Evanotranspiration (ETa) | | 45.03 | | | | Dualant ETAE | 0.45 | |
|---|---|---|--|---|--|-------------------------------------|------------------------|--|---|
| Keterenc | ce Evapotranspiration (ETo) | | 45.02 | | | | Project ETAF | 0.45 | |
| Hydro- zone # | Planting Descriptions ^a | Plant Factor (PF) | Irrigation Method ^b | Irrigation Efficiency (IE) ^c | ETAF (PF/IE) | Landscape Area (sq. ft.) | Landscape Pecentage | ETAF x Area | Estimated Total Water Use (ETWU) |
| | Regular Landscape Areas | 1 | | | | | | | |
| 1 | Low Water Use Plants | 0.2 | Drip | 0.81 | 0.25 | 310 | 34% | 77.50 | 2,163.21 |
| 2 | Medium Water Use Plants | 0.4 | Drip | 0.81 | 0.49 | 365 | 40% | 178.85 | 4,992.13 |
| 3 | Low Water Use Trees | 0.2 | Bubbler | 0.81 | 0.25 | 216 | 24% | 54.00 | 1,507.27 |
| 4 | Water Feature | 0.7 | N/A | 0.75 | 0.93 | 11 | 1% | 10.23 | 285.54 |
| | | | | | Subtotals | 902 | 100% | 320.58 | 8,948.16 |
| | Special Landscape Areas | | | | | | | | |
| | | | | | 1 | | 0% | - | - |
| | | | | | 1 | | 0% | - | - |
| | | | | | 1 | | 0% | - | - |
| | | | | | 1 | | | - | - |
| | | | | | 1 | | | - | - |
| | | | | Subt | | - | 0% | - | - |
| | | | | Total Land | scape Area | 902 | 100% | ETWU Total | 8,948.16 |
| | | | | | | | ETW | J (in acre-feet) | 0.03 |
| | Maximim Allowed Water Allowance (MAWA) ^e | | | | | | 11,329.64 | | |
| | | | | | | | | | |
| | | | | | | | MAW | A (in acre-feet) | |
| E.g. 1) Front La 2) Low was 3) Medium | ne/Planting Description nwn ter use plantings n water use planting (Annual Gallons Allowed) = (ETo) | (0.62)((ETAF x | ^b Irrigation M Overhead spr LA) + ((1-ETA | ay or drip | ^c Irrigation E .75 for spray .81 for drip 8 | head | | ^d ETWU (Annual ETo x 0.62 x ETAI where 0.62 is col | 0.03476935 Gallons Required) = F x Area enversion factor that ches per acre per year |
| E.g. I) Front La I) Low was Medium MAWA (where 0.62 acre per yea andscape andscape | awn ter use plantings n water use planting | re-inches per LA is the total pecial | Overhead spr | ay or drip | .75 for spray | head | | ^d ETWU (Annual ETo x 0.62 x ETAI where 0.62 is conconverts acre-ind | 0.03476935 Gallons Required) = F x Area enversion factor that ches per acre per year |
| E.g. 1) Front La 2) Low war 3) Medium 4 MAWA (where 0.62 acre per yeandscape andscape areas and | ter use plantings in water use planting (Annual Gallons Allowed) = (ETo) 2 is conversion factor that converts acted to gallon per square foot per year area in square feet, SLA is the total square in square feet, and ETAF is 0.55 0.45 for non-residential areas | re-inches per LA is the total pecial | Overhead spr | ay or drip | .75 for spray | head | | ^d ETWU (Annual ETo x 0.62 x ETAI where 0.62 is conconverts acre-ind | 0.03476935 Gallons Required) = F x Area nversion factor that ches per acre per year |
| E.g. 1) Front La 2) Low war 3) Medium 4 MAWA (where 0.62 andscape andscape areas and ETAF Calc | ter use plantings in water use planting (Annual Gallons Allowed) = (ETo) 2 is conversion factor that converts acted to gallon per square foot per year area in square feet, SLA is the total square in square feet, and ETAF is 0.55 0.45 for non-residential areas culations andscape Areas | re-inches per LA is the total pecial for residential | Overhead spr | AF) x SLA)) | .75 for spray .81 for drip & | head & Bubbler | | d ETWU (Annual ETo x 0.62 x ETAI where 0.62 is con converts acre-ind to per square foo | 0.03476935 Gallons Required) = F x Area nversion factor that ches per acre per year |
| E.g. 1) Front La 2) Low war 3) Medium 7 MAWA (where 0.62 acre per ye andscape andscape areas and ETAF Calc Regular L Total ETA | ter use plantings in water use planting (Annual Gallons Allowed) = (ETo) 2 is conversion factor that converts acted to gallon per square foot per year area in square feet, SLA is the total sparea in square feet, and ETAF is 0.55 0.45 for non-residential areas culations andscape Areas Ex Area | re-inches per LA is the total pecial for residential | Overhead spr | AF) x SLA)) | .75 for spray .81 for drip 8 | head & Bubbler AF for Regular | Landscape Are | d ETWU (Annual ETo x 0.62 x ETAI where 0.62 is con converts acre-ind to per square for | 0.03476935 Gallons Required) = F x Area nversion factor that ches per acre per year |
| E.g. 1) Front La 2) Low war 3) Medium 4 MAWA (where 0.62 andscape andscape areas and ETAF Calc Regular L Total ETA | ter use plantings in water use planting (Annual Gallons Allowed) = (ETo) 2 is conversion factor that converts acted to gallon per square foot per year area in square feet, SLA is the total square in square feet, and ETAF is 0.55 0.45 for non-residential areas culations andscape Areas F x Area a | re-inches per LA is the total pecial for residential 320.58 | Overhead spr | AF) x SLA)) | .75 for spray .81 for drip 8 Average ET 0.55 or belo | AF for Regular | Landscape Are | d ETWU (Annual ETo x 0.62 x ETAI where 0.62 is con converts acre-ind to per square for | 0.03476935 Gallons Required) = F x Area nversion factor that ches per acre per year |
| E.g. I) Front La R) Low war MAWA (Where 0.62 acre per yeandscape andscape areas and ETAF Calc Regular L Total Area | ter use plantings in water use planting (Annual Gallons Allowed) = (ETo) 2 is conversion factor that converts acted to gallon per square foot per year area in square feet, SLA is the total square in square feet, and ETAF is 0.55 0.45 for non-residential areas culations andscape Areas F x Area a | re-inches per LA is the total pecial for residential | Overhead spr | AF) x SLA)) | .75 for spray .81 for drip 8 Average ET 0.55 or belo | head & Bubbler AF for Regular | Landscape Are | d ETWU (Annual ETo x 0.62 x ETAI where 0.62 is con converts acre-ind to per square for | 0.03476935 Gallons Required) = F x Area nversion factor that ches per acre per year |
| E.g. I) Front La I) Low war I) Medium I MAWA Where 0.62 andscape andscape areas and ETAF Calc Regular L Total ETA Total Area Average I | ter use plantings in water use planting (Annual Gallons Allowed) = (ETo) 2 is conversion factor that converts acted to gallon per square foot per year area in square feet, SLA is the total square in square feet, and ETAF is 0.55 0.45 for non-residential areas culations andscape Areas F x Area a ETAF | re-inches per LA is the total pecial for residential 320.58 | Overhead spr | AF) x SLA)) | .75 for spray .81 for drip 8 Average ET 0.55 or belo | AF for Regular | Landscape Are | d ETWU (Annual ETo x 0.62 x ETAI where 0.62 is con converts acre-ind to per square for | 0.03476935 Gallons Required) = F x Area nversion factor that ches per acre per year |
| E.g. 1) Front La 2) Low war 3) Medium 4 MAWA (where 0.62 acre per yeandscape andscape areas and ETAF Calc Regular L Total ETA Total Area Average I | ter use plantings in water use planting (Annual Gallons Allowed) = (ETo) 2 is conversion factor that converts acted to gallon per square foot per year area in square feet, SLA is the total square in square feet, and ETAF is 0.55 0.45 for non-residential areas culations andscape Areas F x Area a ETAF | re-inches per LA is the total pecial for residential 320.58 902 0.36 | Overhead spr | AF) x SLA)) | .75 for spray .81 for drip 8 Average ET 0.55 or belo | AF for Regular | Landscape Are | d ETWU (Annual ETo x 0.62 x ETAI where 0.62 is con converts acre-ind to per square for | 0.03476935 Gallons Required) = F x Area enversion factor that ches per acre per year |
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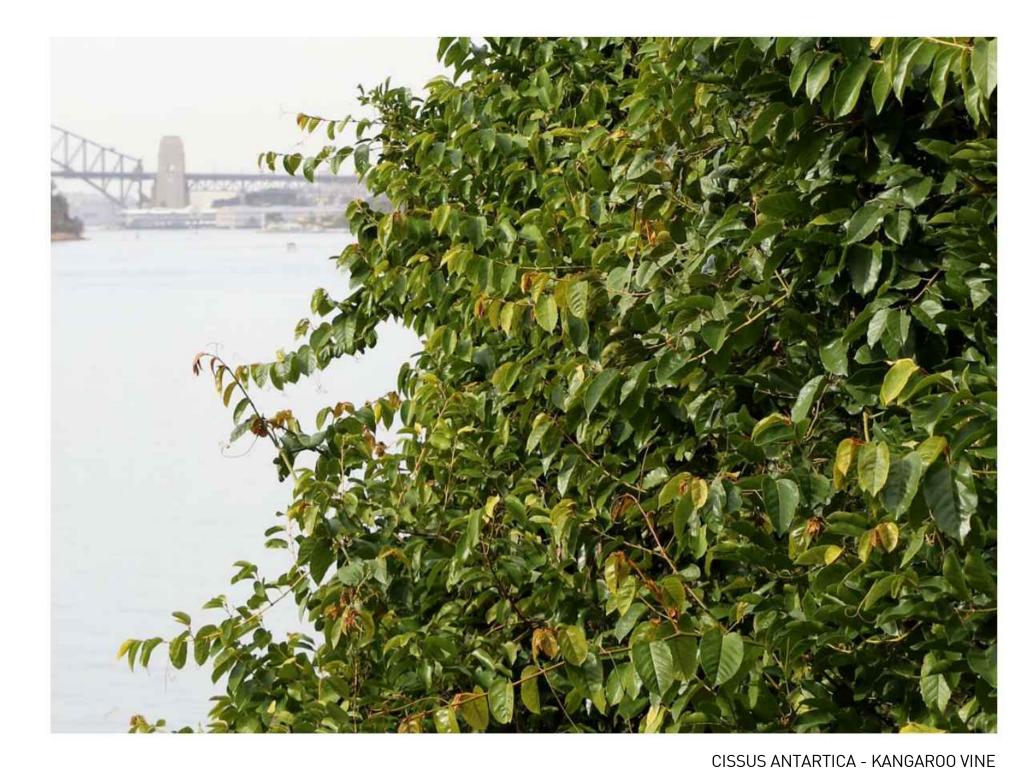


long beach, CA 90802 t 562.901.1500 studio-111.com



PLANTING PLAN







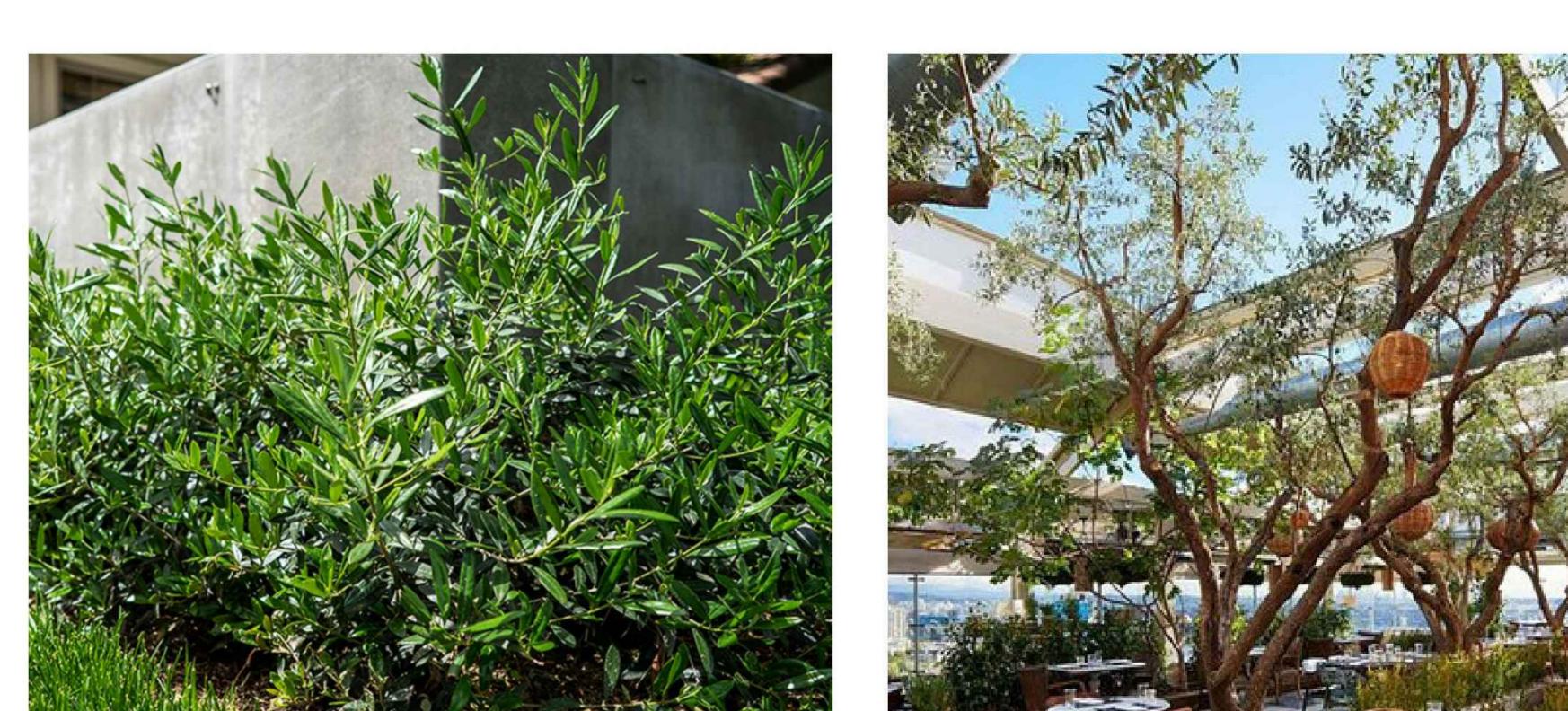
PENNISETUM 'FAIRY TAILS' - EVERGREEN FOUNTAIN GRASS







SALVIA LEYCOPHYLLA - PURPLE SAGE



OLEA EUROPAEA 'LITTLE OLLIE'

AGAVE ATTENUATTA - FOXTAIL AGAVE



OLEA EUROPAEA - OLIVE TREE



FICUS NITIDA 'GREEN GEM' - INDIAN LAUREL

PARTIAL PLANTING PALETTE | 1

studioneleven

245 east third st. long beach, CA 90802 t 562.901.1500 studio-111.com

DRESS

RESTAURANT REMODEL
5716 2ND STREET,

| Revisions | | | | | | | |
|------------------|-----------------|-----------|--|--|--|--|--|
| No. | Issue | Date | | | | | |
| 1 | SPR RESUBMITTAL | 07/19/202 | | | | | |
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PLANTING PALETTE

1 1 N/F



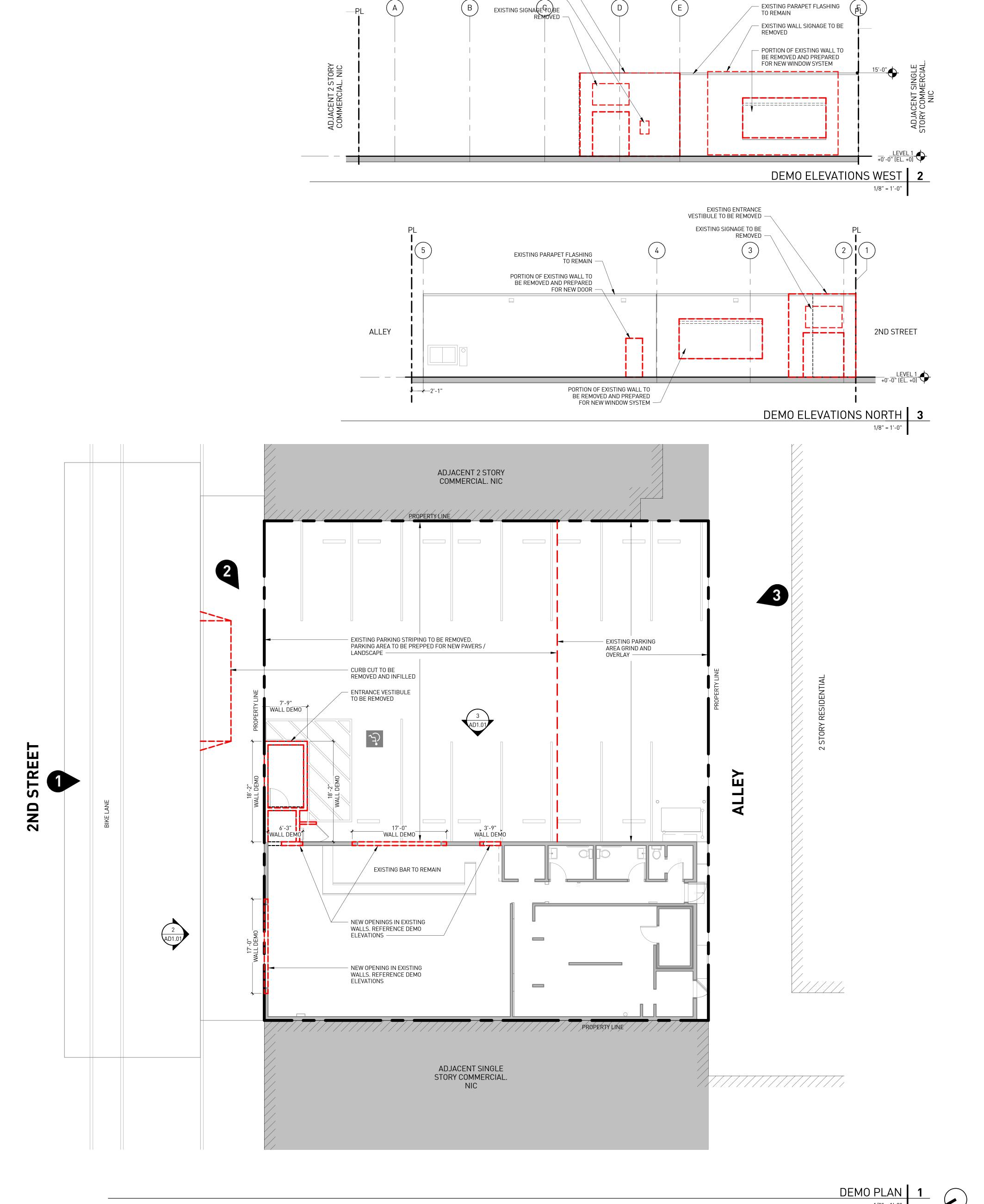
1. EXISTING SITE - FROM STREET NORTH



2. EXISTING SITE - FROM STREET NORTHEAST



3. EXISTING SITE - FROM ALLEY SOUTHEAST



EXISTING ENTRANCE
VESTIBULE TO BE REMOVED —

EXISTING MENU DISPLAY

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CHIANINA STEAKHOUSE LLC 17434 BELLFLOWER BLVD. SUITE 300 BELLFLOWER, CA 90706

CHIANINA STAURANT REMODEL

R

REVISIONS

A ISSUE

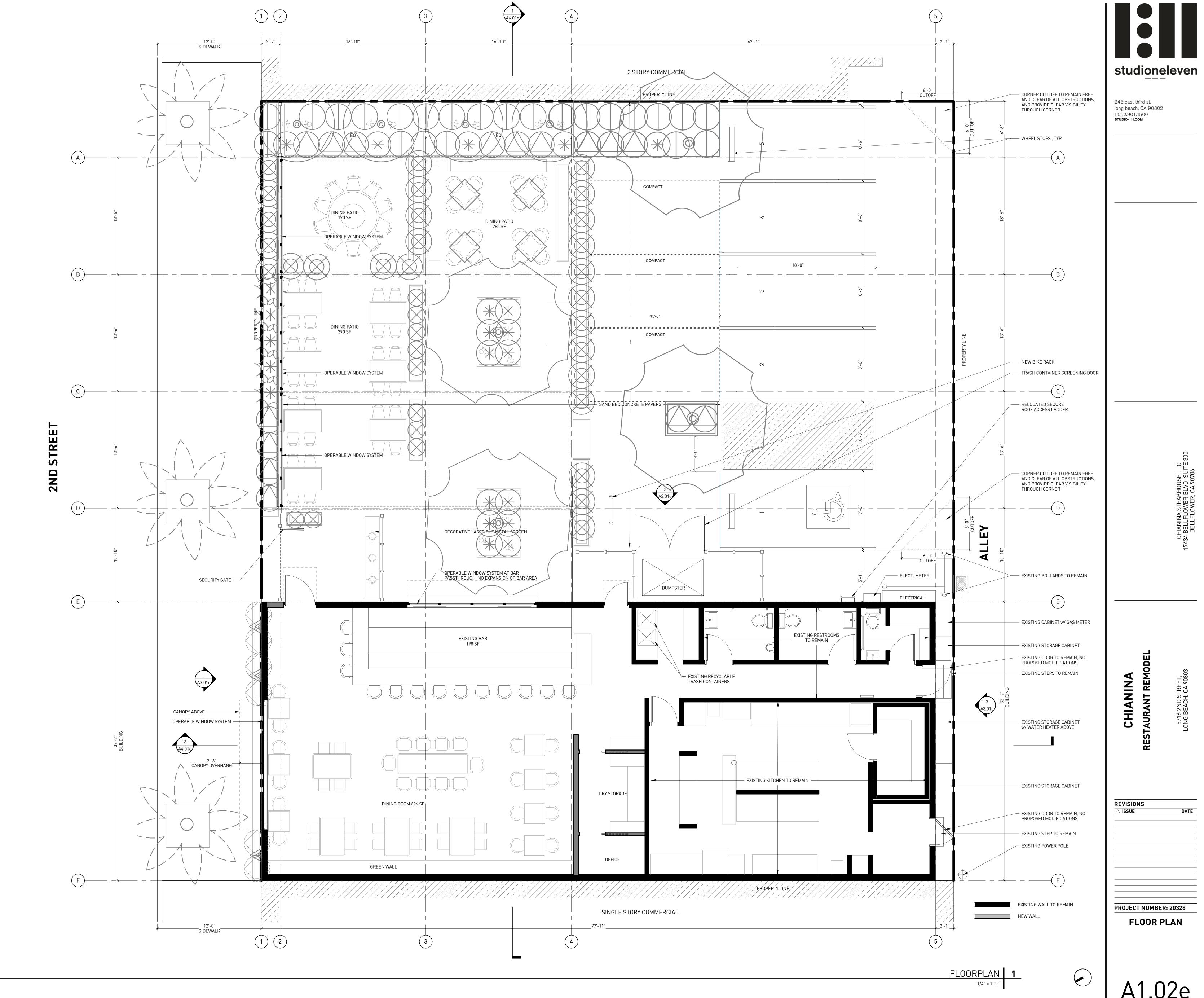
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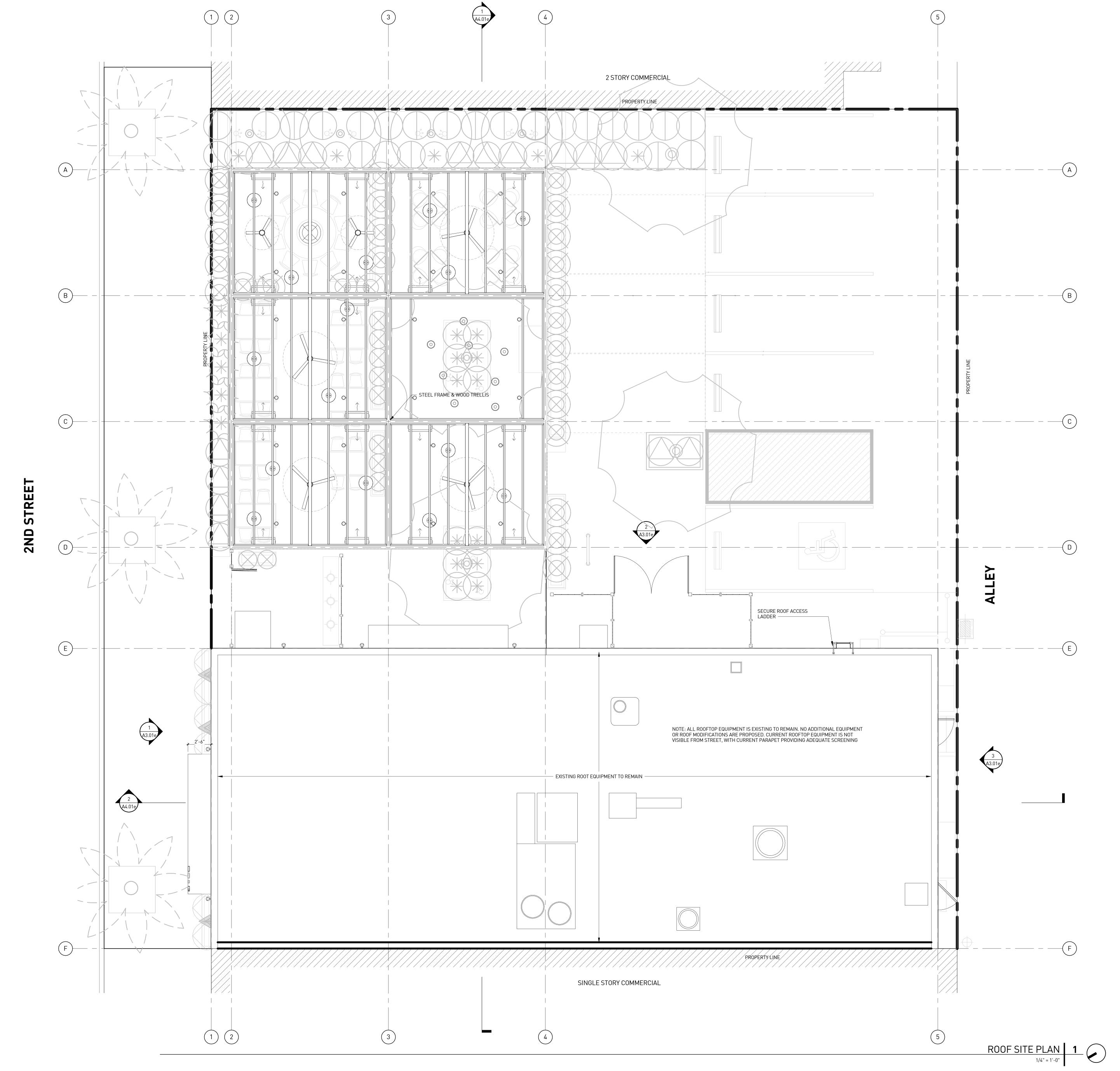
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DEMO FLOOR PLAN

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SPR RESUBMITTAL: 07/23/21



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CHIANINA STEAKHOUSE LLC 17434 BELLFLOWER BLVD. SUITE 300 BELLFLOWER, CA 90706

CHIANINA

STAURANT REMODEL

5716 2ND STREET,

REVISIONS

△ ISSUE

DATE

PROJECT NUMBER: 20328

ROOF PLAN

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SPR RESUBMITTAL: 07/23/21



EXTERIOR MATERIALS

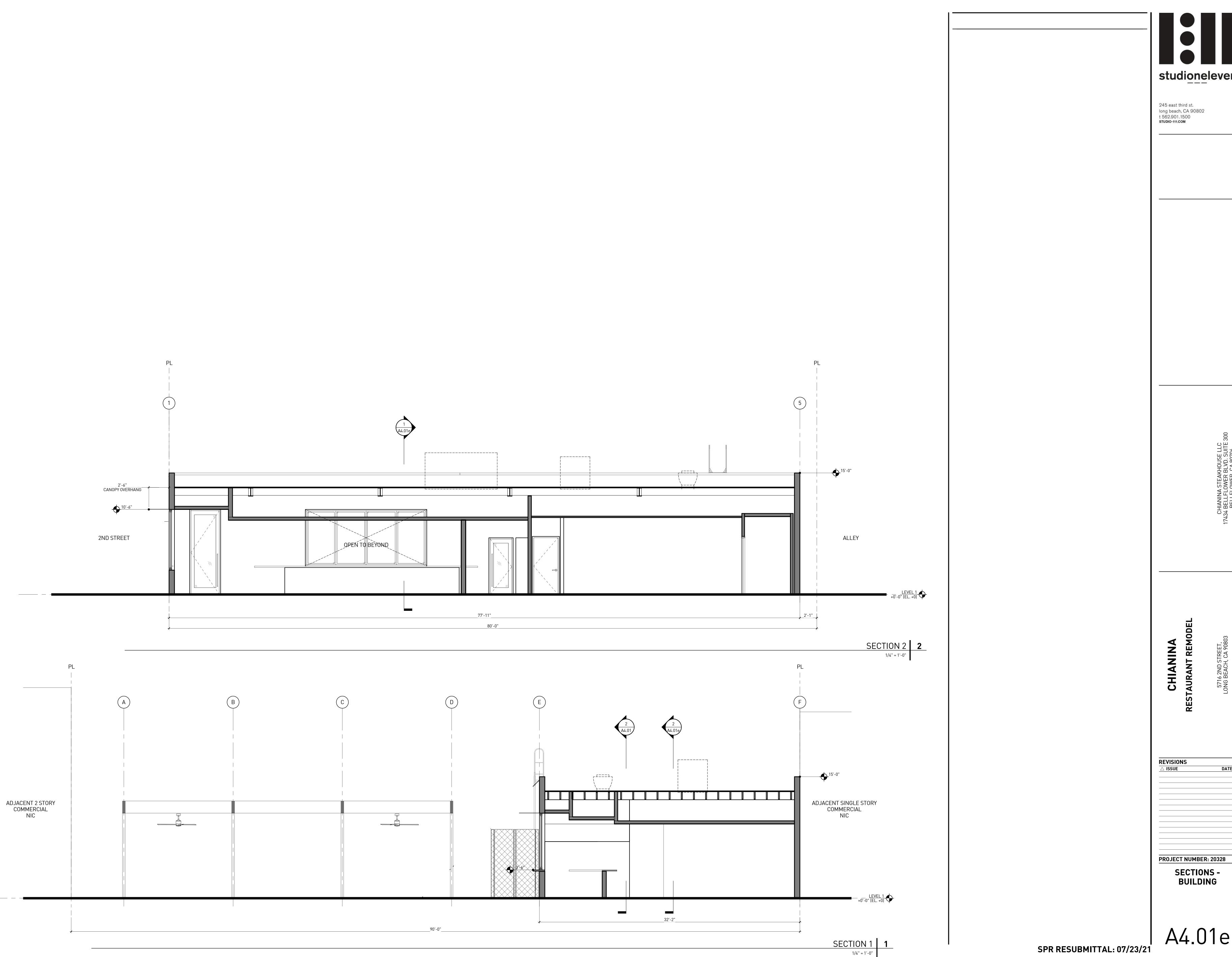
- A. P-01: DUNN EDWARDS PAINT LIGHTHOUSE
- B. P-02: DUNN EDWARDS PAINT JET
- 20/30 SAND FINISH CEMENT PLASTER
- ANODIZED ALUMINUM, BLACK
- FOLDING OPERABLE WINDOW SYSTEM, BLACK
- 5. DECORATIVE PERFORATED METAL SCREEN
- 6. WALL MURAL (FINAL DESIGN TO BE DETERMINED)

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REVISIONS

PROJECT NUMBER: 20328 **EXTERIOR ELEVATIONS**



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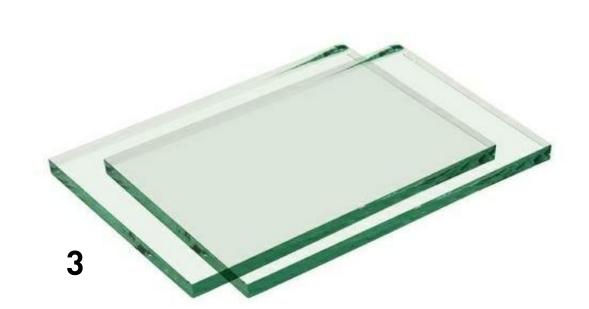
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CHIANINA STEAKHOUSE LLC 7434 BELLFLOWER BLVD. SUITE 30 BELLFLOWER, CA 90706

SECTIONS -BUILDING

В











MATERIALS

- A. DUNN EDWARDS PAINT LIGHTHOUSE
- B. DUNN EDWARDS PAINT JET
- 1. 20/30 SAND FINISHE CEMENT PLASTER
- 2. ANODIZED ALUMINUM, BLACK
- 3. CLEAR GLAZING
- 4. SLIDING OPERABLE WINDOW SYSTEM, BLACK
- 5. DECORATIVE PERFORATED METAL SCREEN
- 6. WALL MURAL (FINAL DESIGN TO BE DETERMINED)

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> VINA STEAKHOUSE LLC LFLOWER BLVD. SUITE 300

CHIANINA
RESTAURANT REMODEL

PROJECT NUMBER: 20328

MATERIAL BOARD

MATERIAL BOARD & PRECEDENT IMAGES

A9.01e