

SHOWN, SEE CIVIL DRAWINGS

A LOT LINE ADJUSTMENT SHALL

BE COMPLETED.

PROPOSED SITE - SCHEME "B"

S1 (EXIST. BLDG. "B" AUTO SERVICE CENTER)

B (EXIST. BLDG. "A" CAR WASH WAITING AREA)

B (EXIST. BLDG "B" AUTO SERVICE RETAIL AREA)

TOTAL STANDARD PARKING SPACES PROVIDED

TOTAL PROVIDED STANDARD ACCESSIBLE PARKING SPACES

TOTAL PROVIDED VAN ACCESSIBLE PARKING SPACES - EV VAN SPACES

TOTAL REQUIRED PARKING SPACES

TOTAL PROVIDED PARKING

3,073 S.F.

1,384 S.F.

1,540 S.F.

TOTAL REQUIRED ACCESSIBLE PARKING SPACES (PER 2016 C.B.C. TABLE 11B-208.2)

1/BAY

1:200

24

27

29

### SITE PLAN KEYNOTES

- 1 (E) TRANSFORMER
- 2 (E) CONCRETE CURB
- 3 (E) SIDEWALK
- 4 (E) FENCE TO BE REMOVED
- 5 (E) TRASH ENCLOSURE TO BE REMOVED
- (E) TRASH ENGLOSURE TO B
- 6 (E) WATER UTILITIES
- 7 (E) RAISED WALKWAY WITH RAMP
- 8 PROPOSED GUTTER, SEE CIVIL
- 9 PROPOSED 6' CMU WALL, SEE CIVIL
- PROPOSED WQMP FACILITIES
  PROPOSED STRIPING/ARROWS,

J SEE CIVIL

- PROPOSED VACUUM EQUIP. ENCLOSURE
- PROPOSED VENDING ENCLOSURE
- 14 PROPOSED CONCRETE PAVING, SEE CIVIL
- PROPOSED LANDSCAPING, SEE LANDSCAPE PLANS
- 16 PROPOSED SIDEWALK, SEE CIVIL
- 17 PROPOSED TRASH ENCLOSURE

  4' WIDE (MIN.) PATH OF TRAVEL, SHALL
- 18 5% MAX. SLOPE IN DIRECTION OF TRAVEL
  W/ 20 MAX. CROSS SLOPE SEE CIVIL
- 19 INSTALL TRUNCATED DOMES PER CBC
- PROPOSED 12" WIDE CONCRETE CURB AT SPACES ADJACENT TO LANDSCAPING
- PROPOSED 6" CONCRETE CURB, SEE CIVIL
- DDODOSED CONCRETE WALKWAY SEE C
- PROPOSED CONCRETE WALKWAY, SEE CIVIL
- 23 PROPOSED VACUUM FABRIC CANOPY ABOVE
- (E) CHAIN LINK FENCE WITH PRIVACY SLATS
  TO REMAIN.
- DG. LANDSCAPED AREA, SEE LANDSCAPE PLANS
- 26 BUS STOP, SEE CIVIL FOR MORE INFO.
- 27 MONUMENT SIGN, SEE LANDSCAPE DWG'S

### PROJECT INFORMATION

SITE ADDRESS: 695 HIGHLAND SPRINGS AVE,

BEAUMONT, CA

OWNER/APPLICANT: HIGH SAND, INC.

ARE HARR

RIVERSIDE, CA. 92508 951-288-0220

18095 GREEN ORCHARD

BROESKE ARCHITECTS & ASSOCIATES, INC. 4344 LATHAM ST, #100 RIVERSIDE, CA 92501 JAMES BROESKE

### SITE DATA

PROJECT DESCRIPTION: EXISTING CAR WASH AND LUBE BUILDINGS REMODEL, DRIVEW PARKING SPACES, VACUUMS/FABRIC COVER, TRASH ENCLOSURE AND LIGHT POLES. PHASE 2 WILL INCLUDE AN OFFICE AND RESTAURANT.

ASSESSOR'S PARCEL NUMBER: 419-150-026 : 419-150-027 : 419-150-046

TOTAL SITE AREA: NET AFTER RIGHT-OF-WAY DEDICATION: 100,585.50 SQ. FT. (2.3 AC.)

GENERAL PLAN LAND USE: GC - GENERAL COMMERCIAL ZONING: C-G - COMMERCIAL GENERAL

TYPE OF CONSTRUCTION: V-B SPRINKLERED

BUILDING AREA OCC.
BUILDING "A". B 4,230 S.F. EXIST.:3,801 S.F. ADDITION: 429 S.F.

BUILDING "C":

 BUILDING "D":
 B
 3,320 S.F.

 TOTAL AREA:
 16,874 S.F.

TOTAL BUILDING FAR: 0.17
TOTAL BUILDING FOOTPRINT: 14,394 S.F. LOT COVERAGE: 16%

TOTAL PROVIDED PARKING (VARIANCE APPLIED)

AL BOILDING FOOTI MINT. 14,004 O.F. LOT GOVERNOL. II

### PHASE "1+2" OFF-STREET PARKING TABULATION

12,722 S.F. - COVERAGE=12.6%

USE	TOTAL AREA	PARKING RATIO	TOTAL REQUIRED
B (EXIST. BLDG "A" CAR WASH, W/ ADDITION)	2,846 S.F.	5 SP 0-3,000 S.F.	5
S1 (EXIST. BLDG. "B" AUTO SERVICE CENTER)	3,073 S.F.	1/BAY	4
B (EXIST. BLDG. "A" CAR WASH WAITING AREA) B (EXIST. BLDG "B" AUTO SERVICE RETAIL AREA)	1,384 S.F. 1,540 S.F.	1:200	15
B (PROPOSED BLDG. "C" OFFICE)	6,400 S.F.	1:200	32
B (PROPOSED BLDG. "D" RESTAURANT,)	3,320 S.F.	1/100	34
TOTAL REQUIRED PARKING SPACES		90	
TOTAL REQUIRED ACCESSIBLE PARKING SPACES	ABLE 11B-208.2)	4	
TOTAL STANDARD PARKING SPACES PROVIDED		75	
TOTAL PROVIDED STANDARD ACCESSIBLE PARKI	NG SPACES		1
TOTAL PROVIDED VAN ACCESSIBLE PARKING SP.	ACES - EV VAN SPA	ACES	5

& associates, inc.

ph. (951) 300 1866 fx. (951) 300 1868

4344 latham street, suite 100 riverside, ca 92501-1773

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GHLAND SPRINGS REMODEL AND DEVELOPMENT

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	CHECKED BY	•	
	SCALE	•	AS NOTED

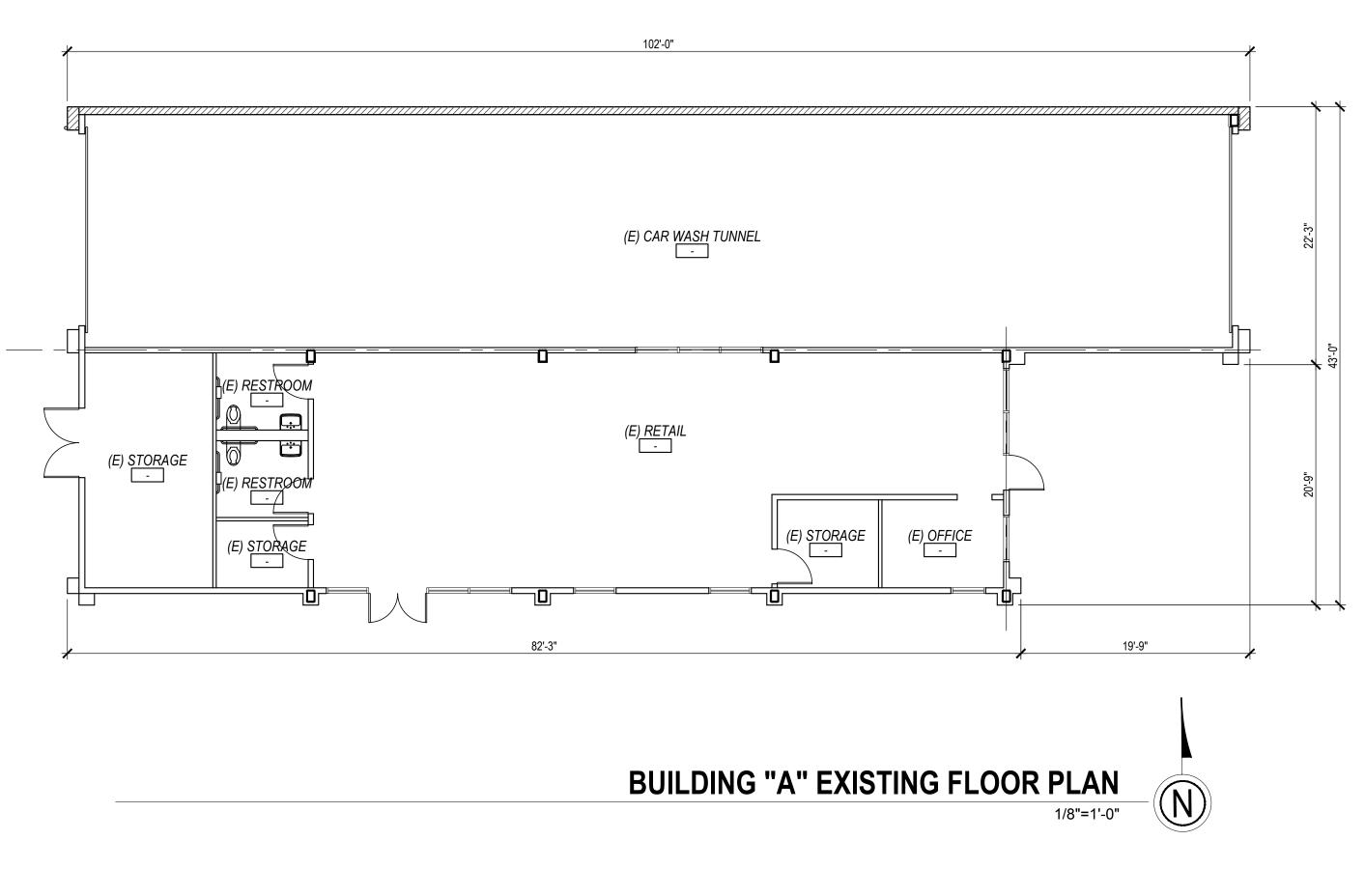
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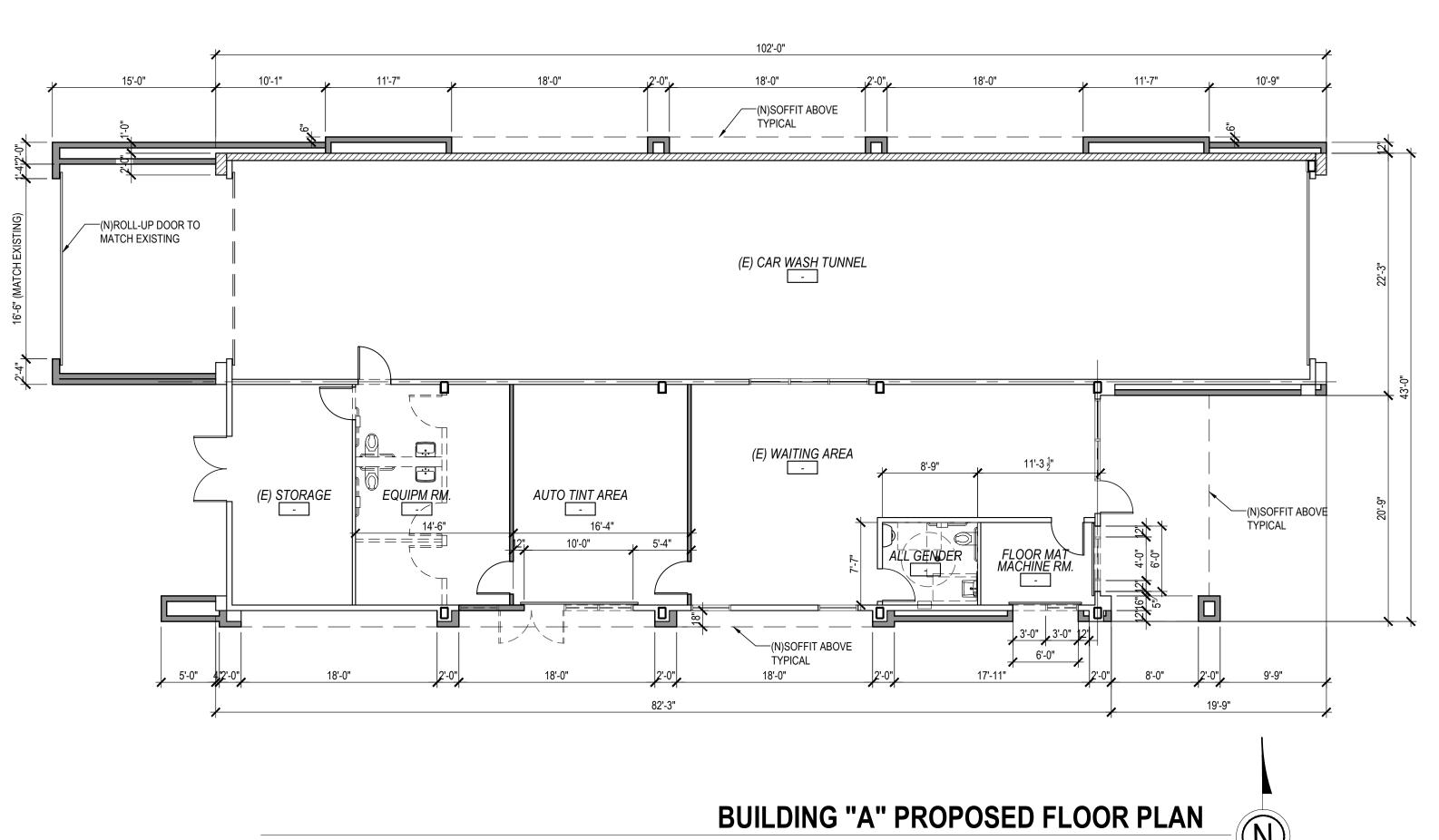
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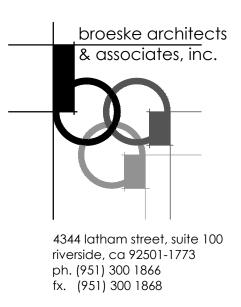
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SITE PLAN SCHEME "B"

A1.1





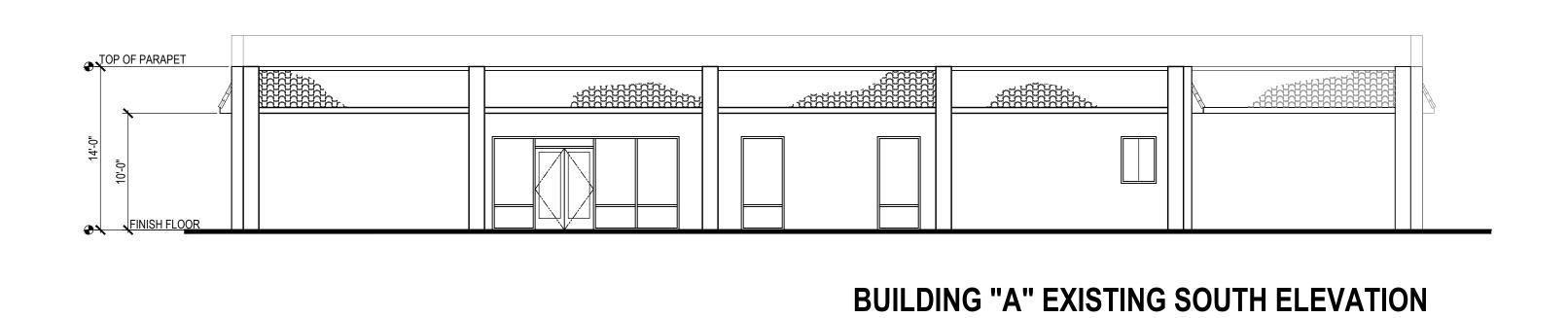


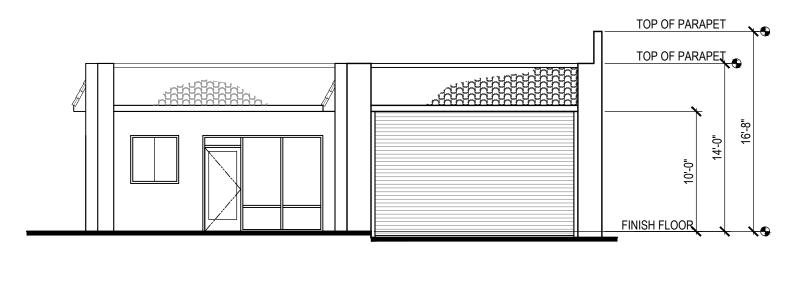
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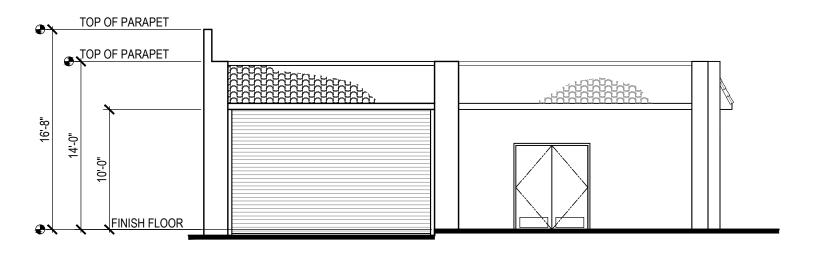
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BUILDING "A" FLOOR PLANS









BUILDING "A" EXISTING EAST ELEVATION

1/8"=1'-0"

1/8"=1'-0"



**BUILDING "A" EXISTING NORTH ELEVATION** 

8"=1'-0"



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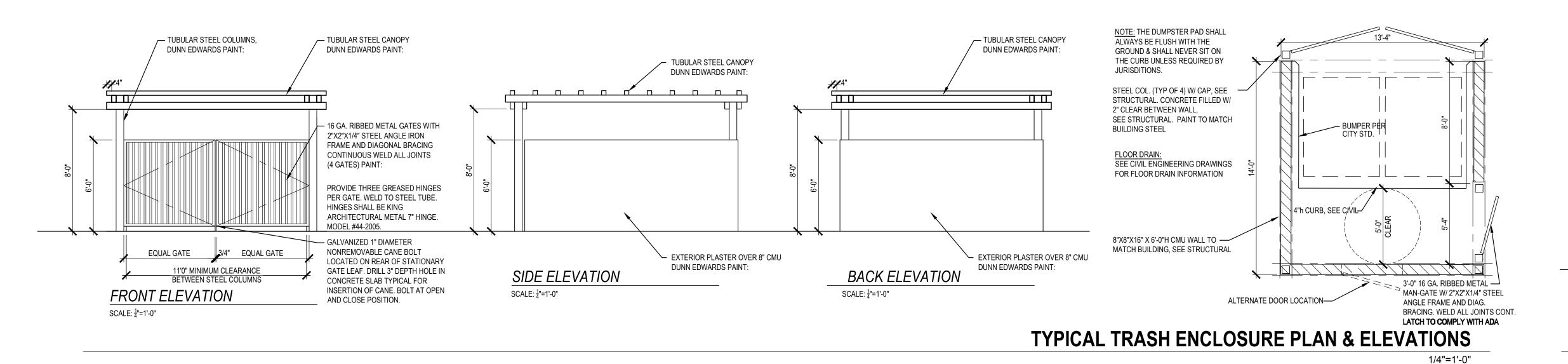
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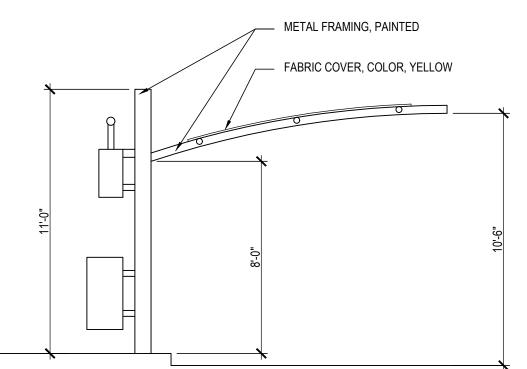
BUILDING "A"
EXISTING
EXTERIOR ELEVATIONS

**AA3**\_0



FINISH FLOOR

EXTERIOR PLASTER, SMOOTH FINISH



### TYPICAL VACUUM CANOPY

1/4"=1'-0"

TOP OF PARAPET
TOP OF

ROLL-UP DOOR

### **BUILDING "A" PROPOSED SOUTH ELEVATION**

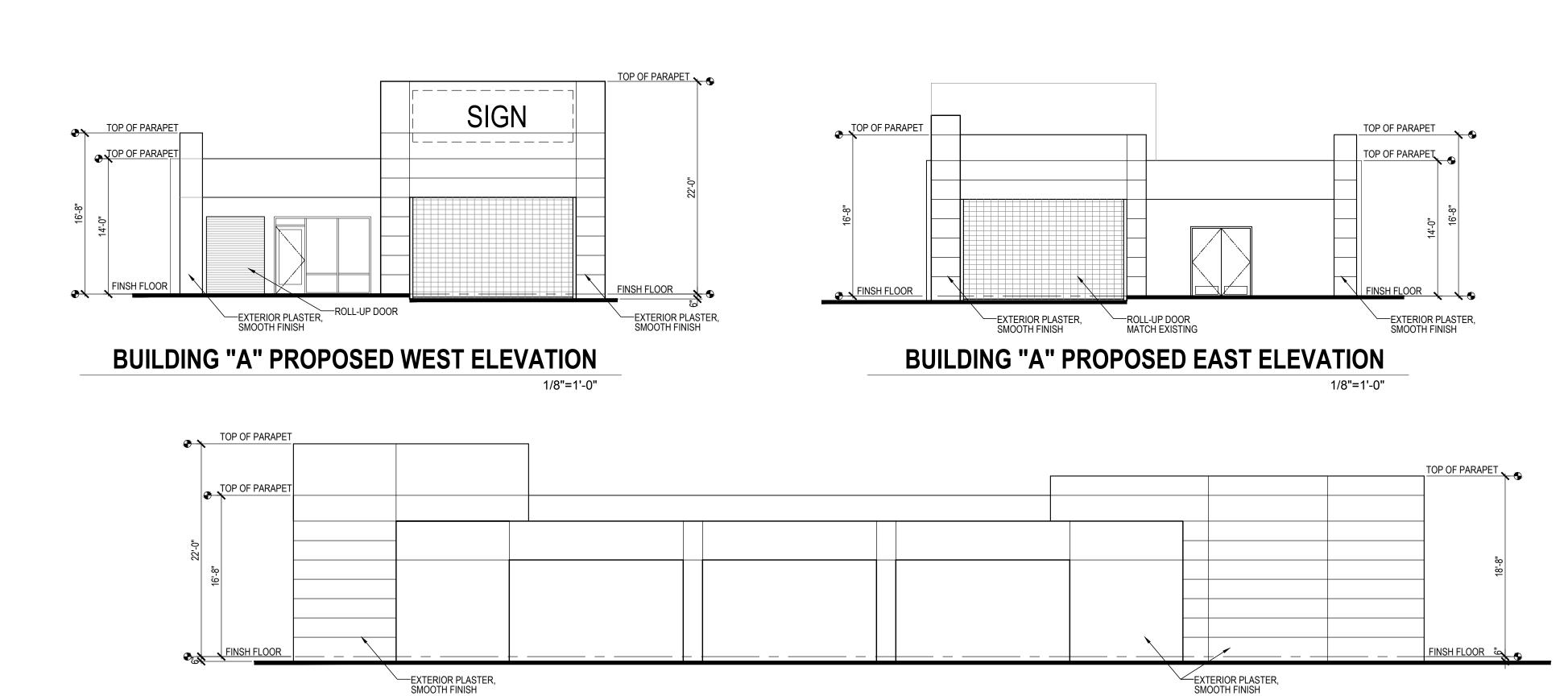
**BUILDING "A" PROPOSED NORTH ELEVATION** 

ROLL-UP DOOR

1/8"=1'-0

1/8"=1'-0"

FINISH FLOOR



HLAND SPRING AND DEVELO

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IGS REMOI

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ph. (951) 300 1866

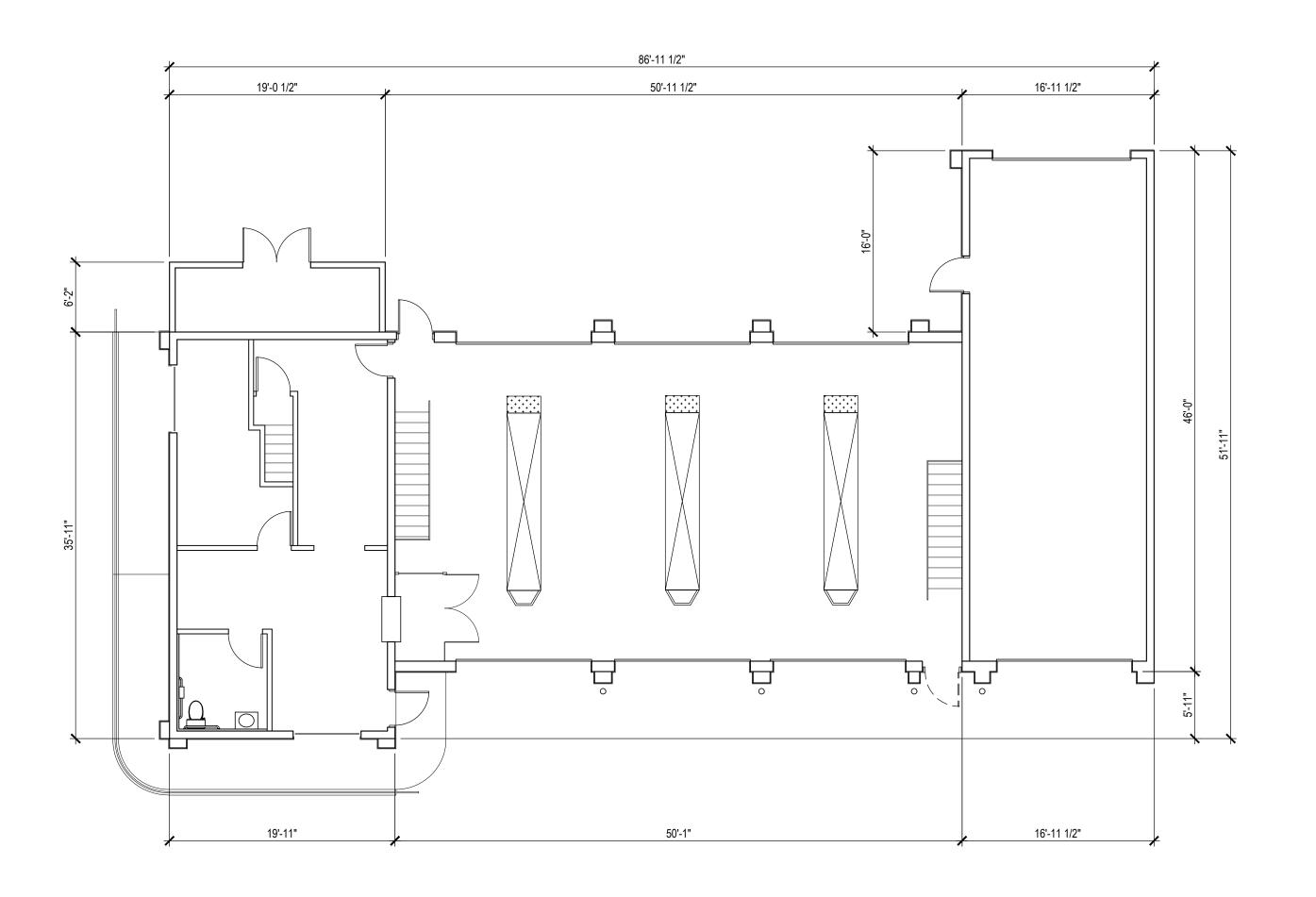
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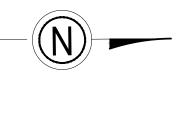
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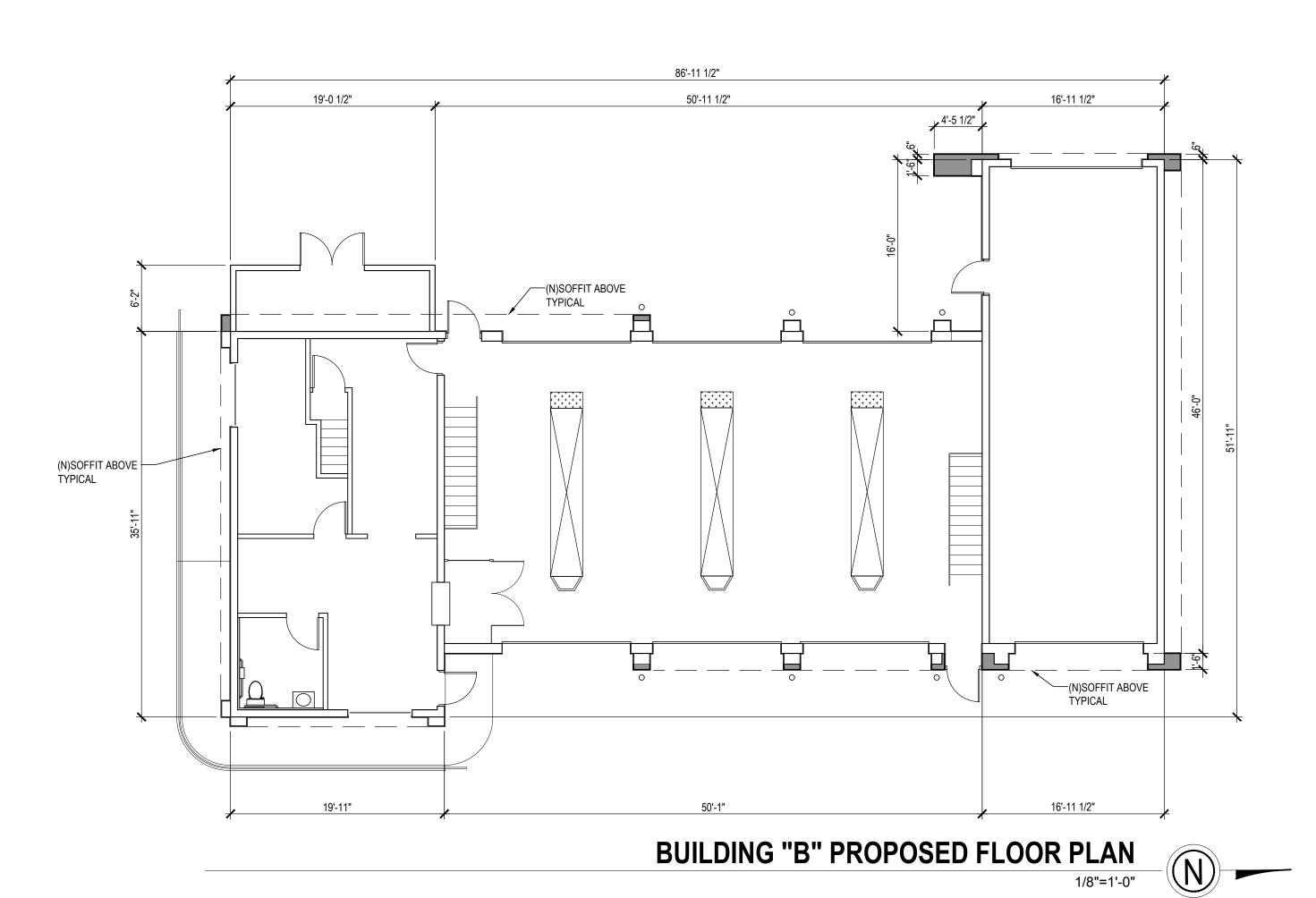
BUILDING "A"
PROPOSED
EXTERIOR ELEVATIONS

AA3.1









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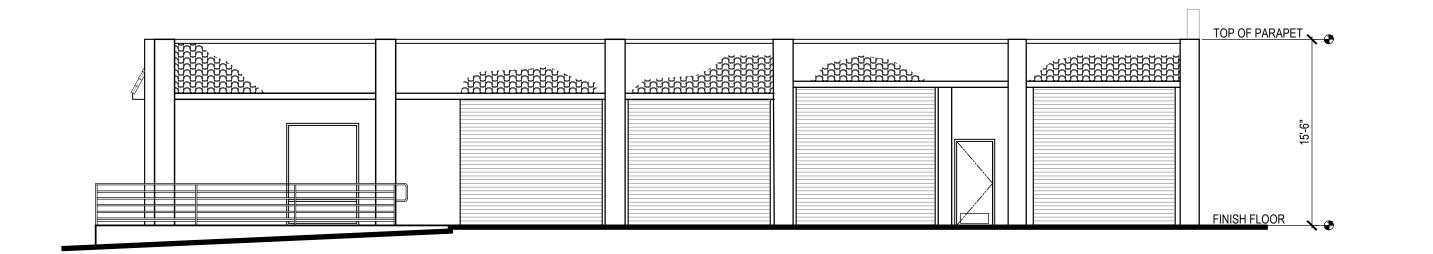
# SPRINGS REMODEL DEVELOPMENT

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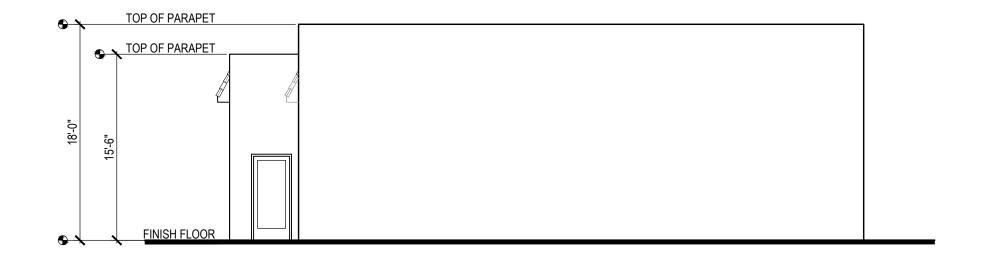
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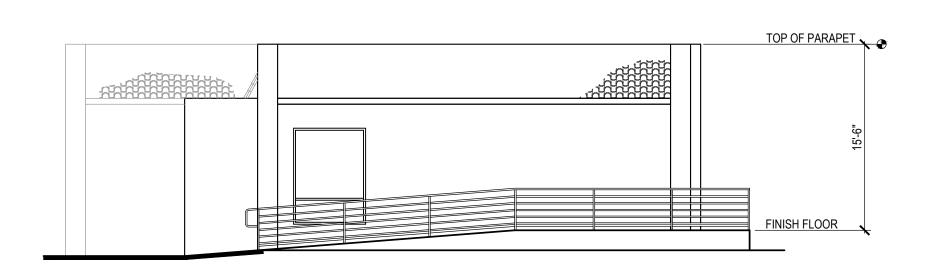
BUILDING "B" FLOOR PLAN

AB2.1



### BUILDING "B" EXISTING EAST ELEVATION





BUILDING "B" EXISTING NORTH ELEVATION

FINISH FLOOR

BUILDING "B" EXISTING SOUTH ELEVATION

1/8"=1'-0"

TOP OF PARAPET

BUILDING "B" EXISTING WEST ELEVATION

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HIGHLAND SPRINGS REMODEL AND DEVELOPMENT

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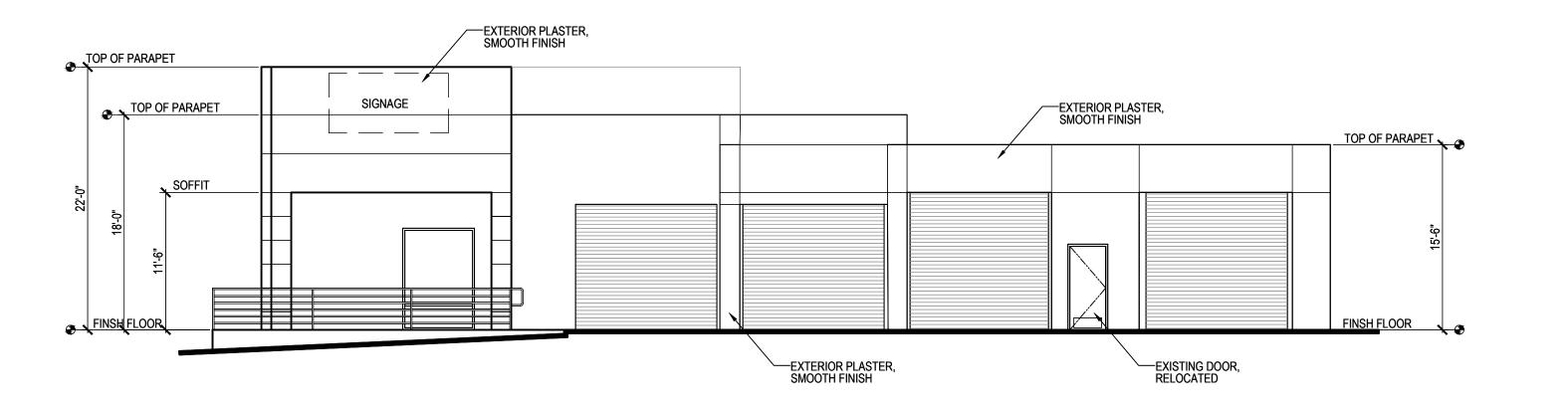
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SCALE • AS NOTED

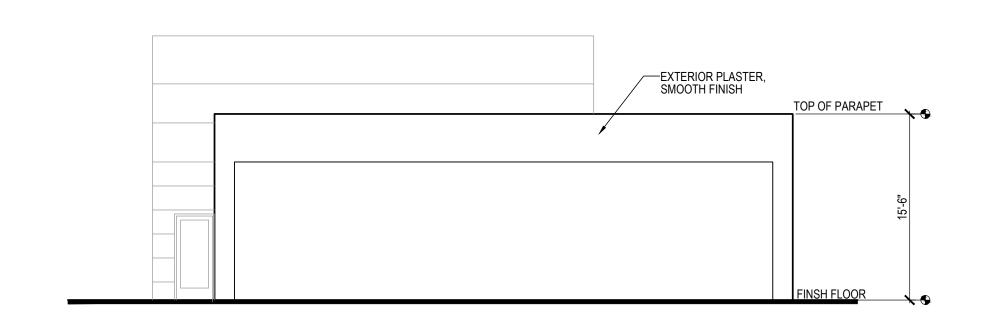
REVISIONS

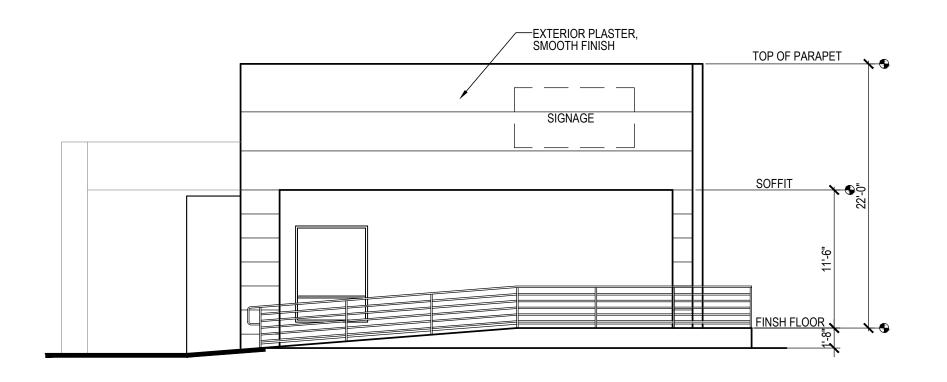
BUILDING "B"
EXISTING
EXTERIOR ELEVATIONS

AB3.0



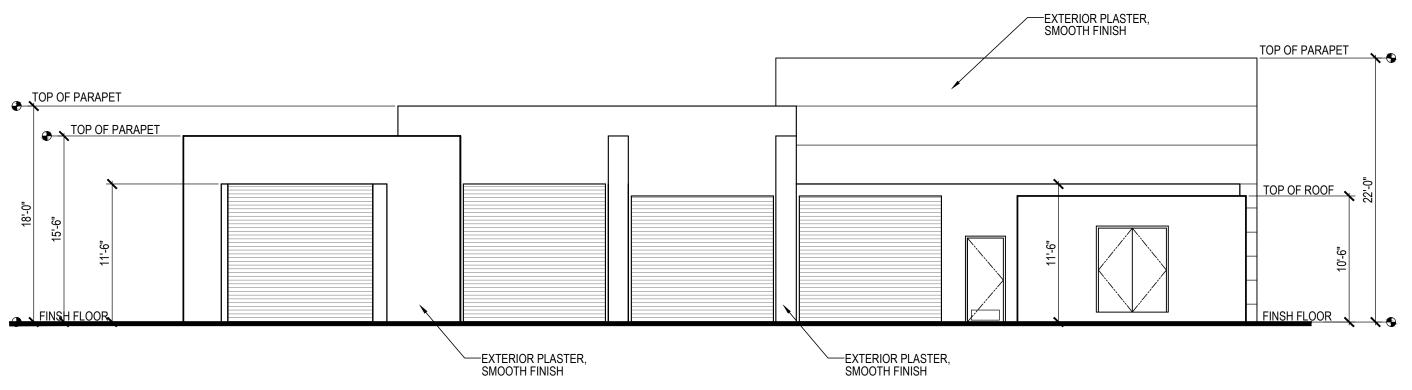
### BUILDING "B" PROPOSED EAST ELEVATION





BUILDING "B" PROPOSED NORTH ELEVATION

BUILDING "B" PROPOSED SOUTH ELEVATION



BUILDING "B" PROPOSED WEST ELEVATION



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HIGHLAND SPRINGS REMODEL AND DEVELOPMENT

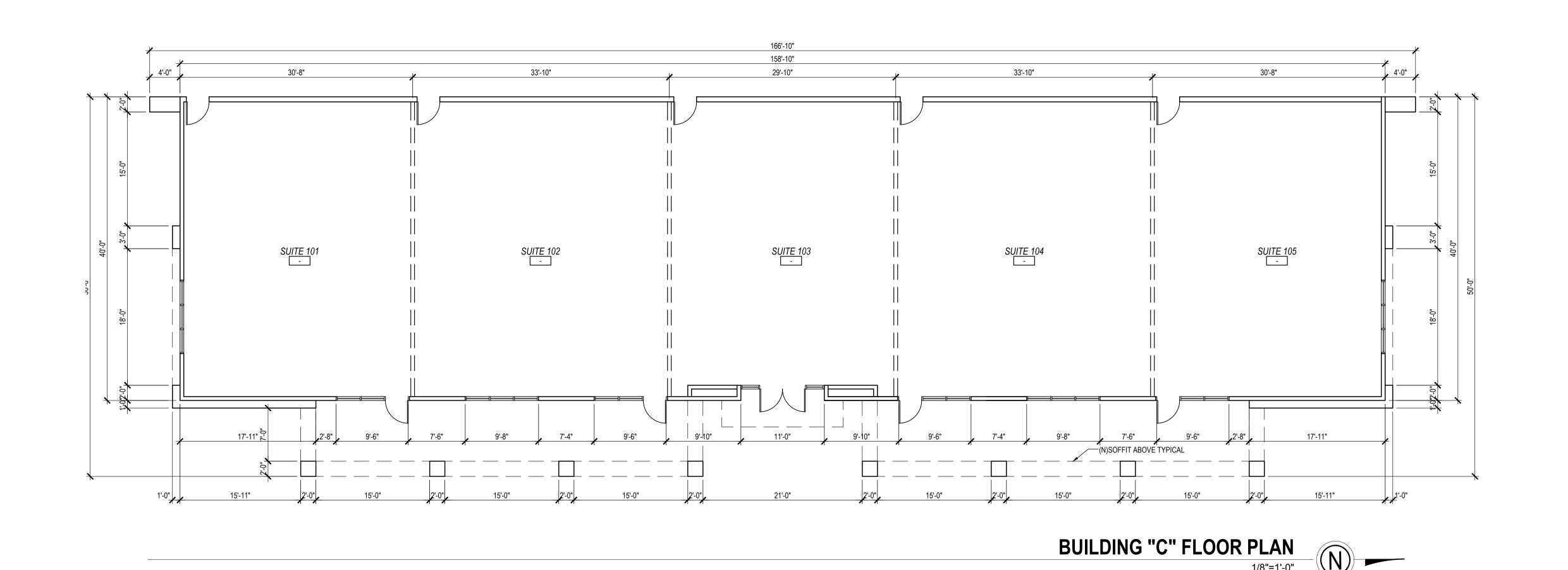
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BUILDING "B" EXTERIOR ELEVATIONS

AB3.1





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### HLAND SPRINGS REMODEL AND DEVELOPMENT

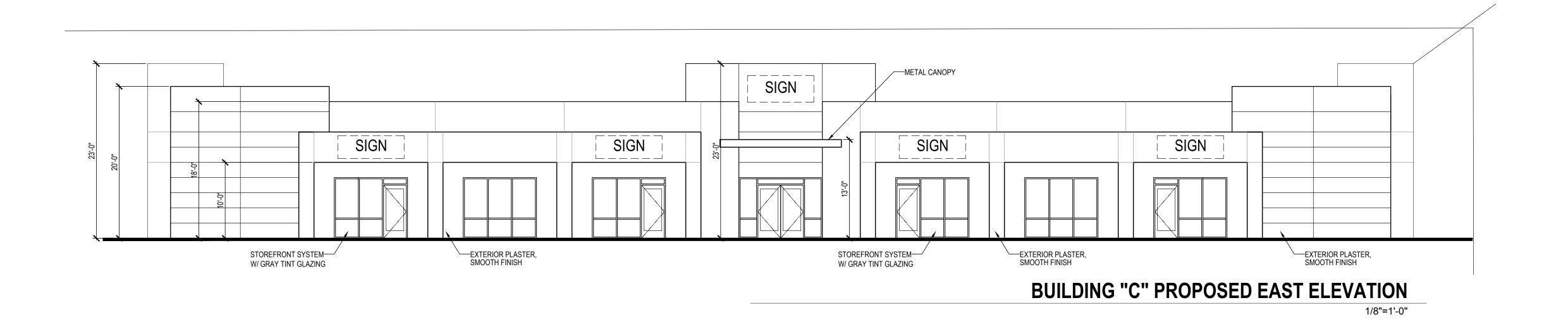
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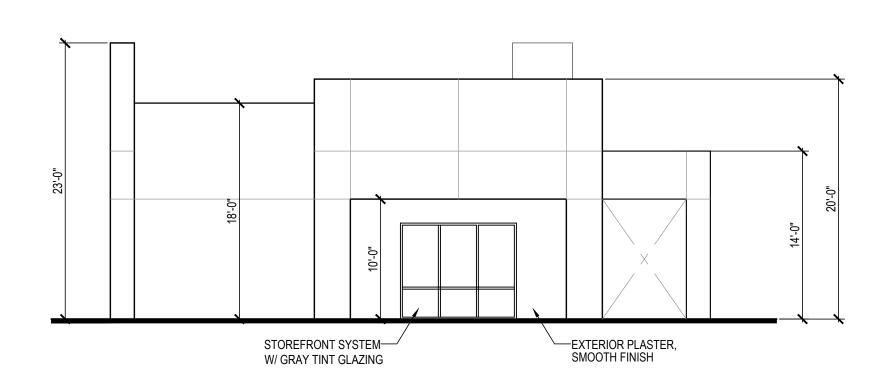
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SCALE	•	AS NOTED	

SHEET TITL

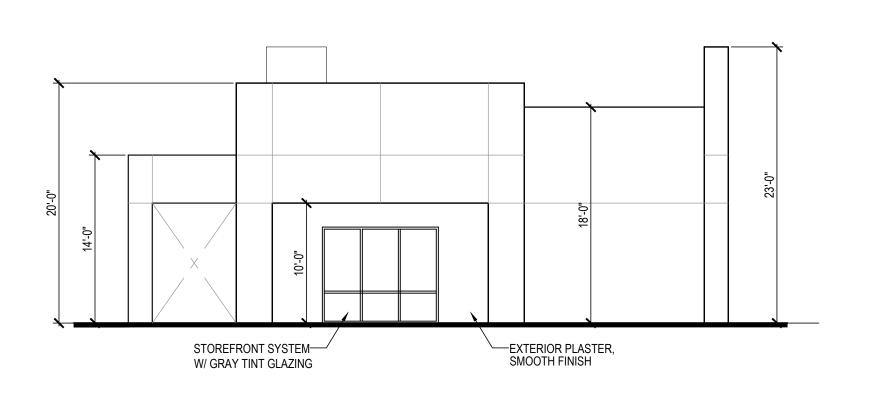
BUILDING "C" FLOOR PLAN

AC2 1

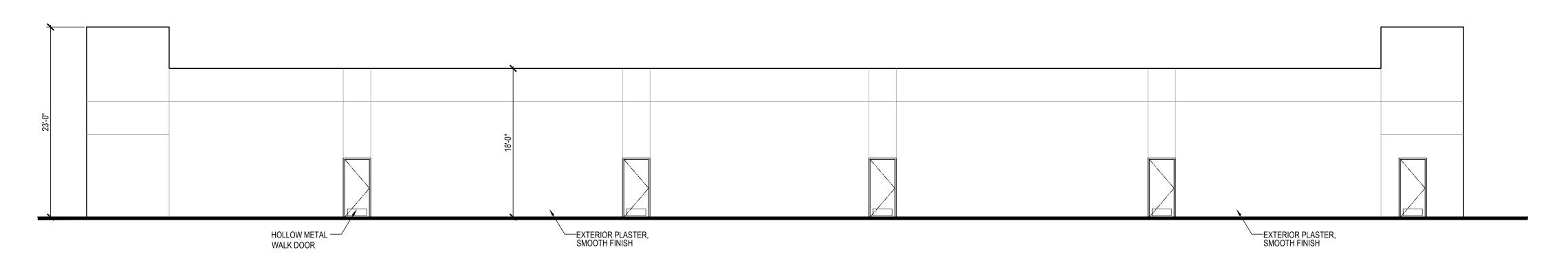




BUILDING "C" PROPOSED SOUTH ELEVATION



BUILDING "C" PROPOSED NORTH ELEVATION



BUILDING "C" PROPOSED WEST ELEVATION

=1'-0"



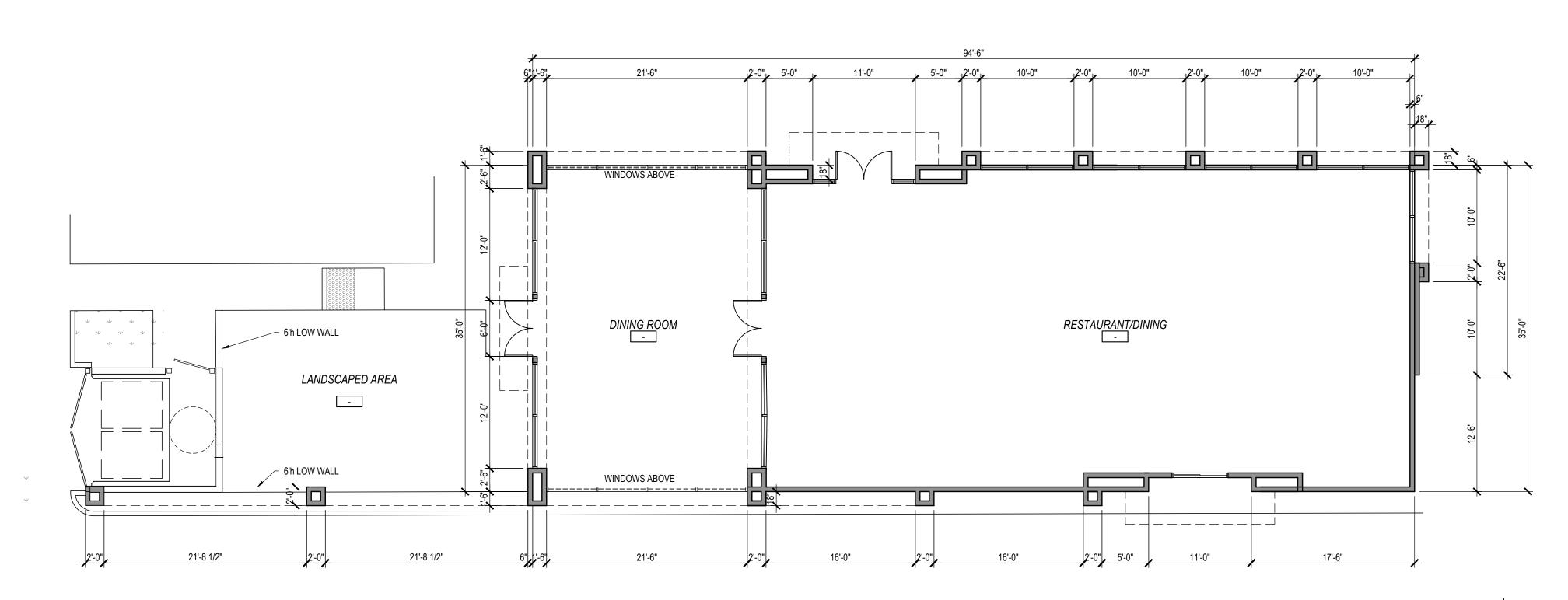
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HIGHLAND SPRINGS REMODEL AND DEVELOPMENT

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BUILDING "C"
PROPOSED
EXTERIOR ELEVATIONS

AC3.1







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# GHLAND SPRINGS REMODEL AND DEVELOPMENT

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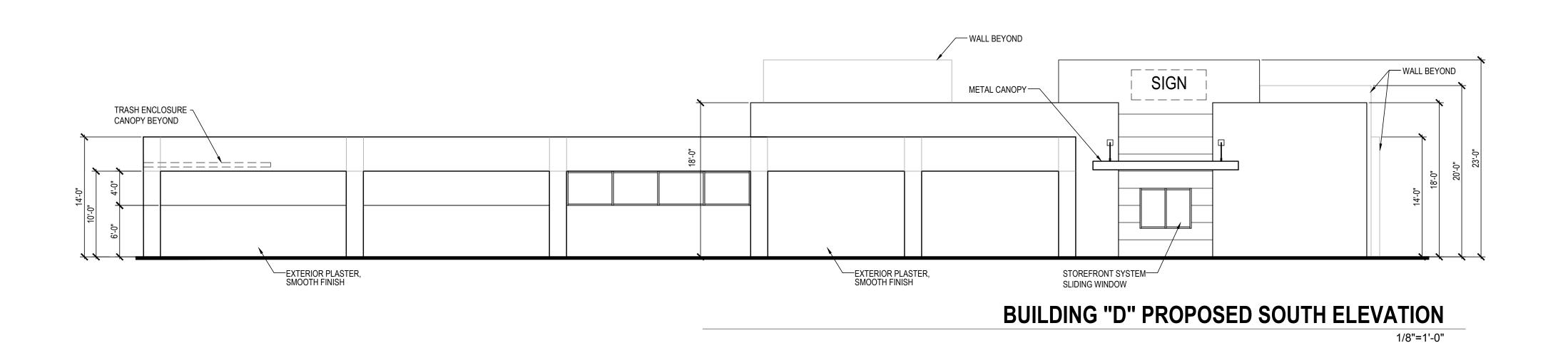
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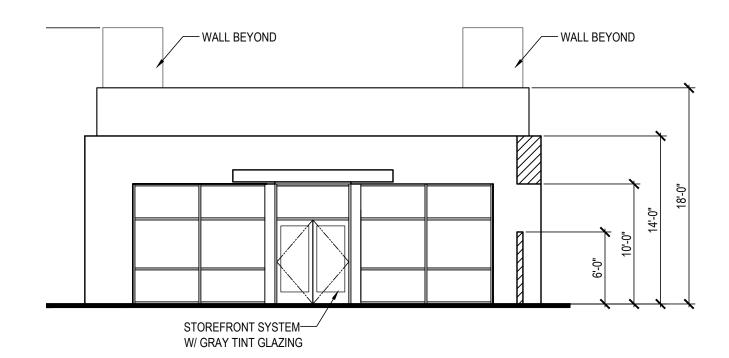
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SHEET TITLE

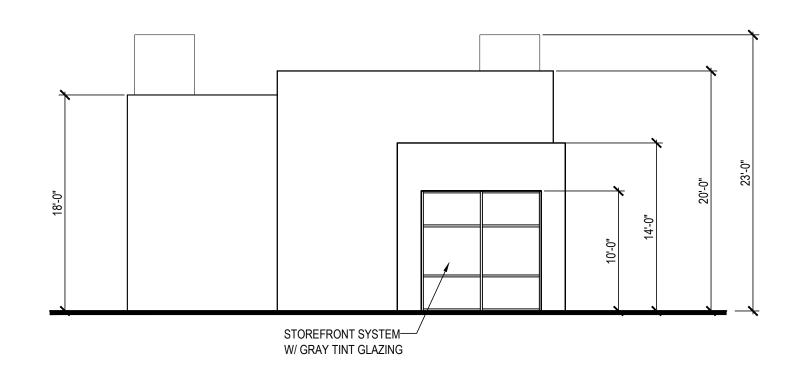
BUILDING "D" FLOOR PLAN

AD2 1





**BUILDING "D" PROPOSED WEST ELEVATION** 

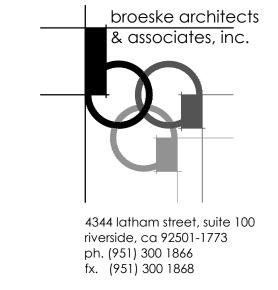


BUILDING "D" PROPOSED EAST ELEVATION



BUILDING "D" PROPOSED NORTH ELEVATION

1/8"=1'-0"



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HIGHLAND SPRINGS REMODEL AND DEVELOPMENT

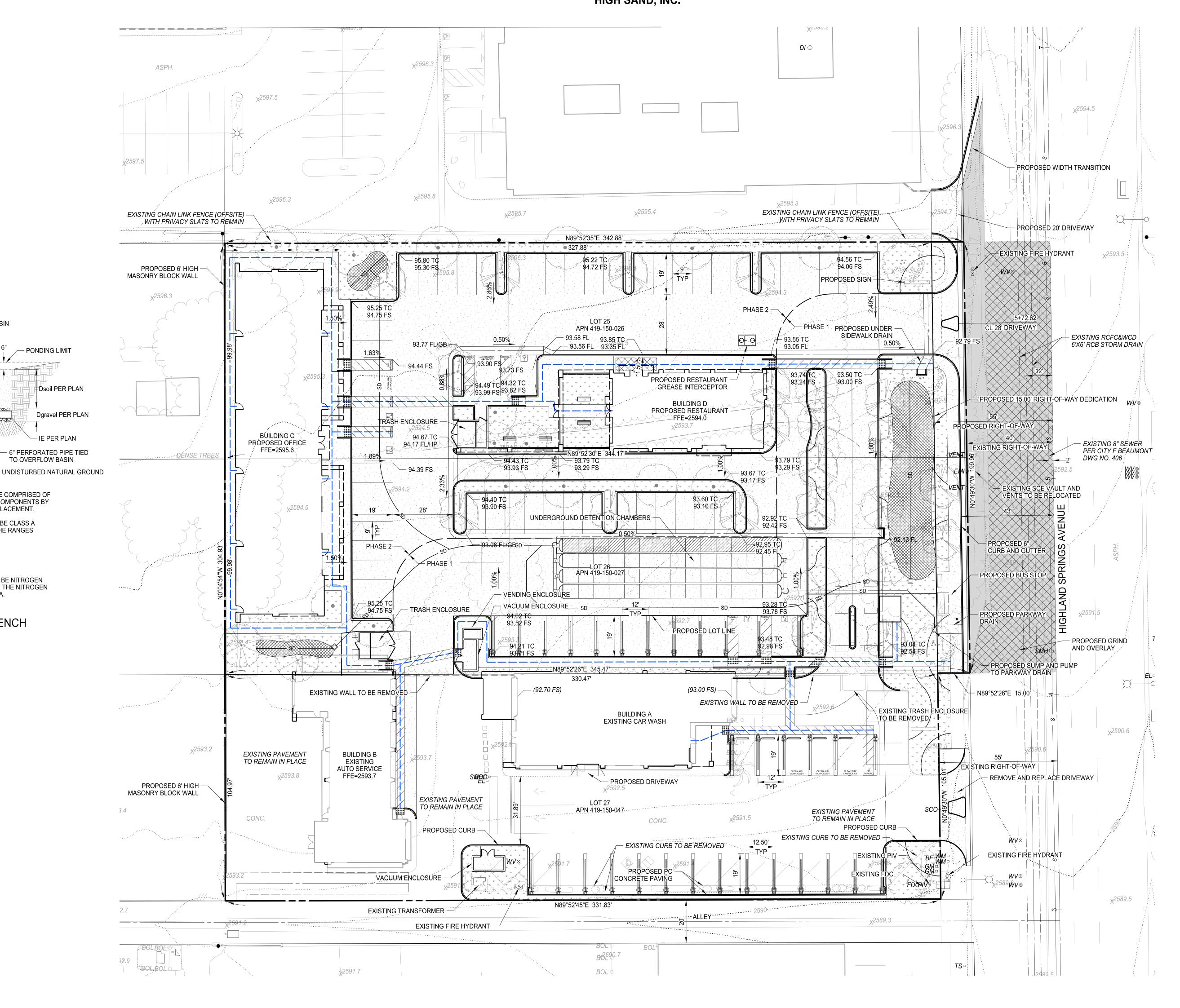
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DEVISIONS A			_

BUILDING "D"
PROPOSED
EXTERIOR ELEVATIONS

°AD3.1

### PRELIMINARY GRADING AND DRAINAGE PLAN HIGHLAND SPRINGS REMODEL AND DEVELOPMENT HIGH SAND, INC.





ASSESSOR'S PARCEL NUMBER	APN	
FINISHED FLOOR ELEVATION	FFE	
FINISHED GRADE	FG	
FLOW LINE	FL	
FINISHED SURFACE	FS	
GRADE BREAK		
HEIGHT		
PAD ELEVATION	PE	
TOP OF CURB	TC	
TOP OF WALL	TW	
TOP OF WALL RETAINING	TWR	
TYPICAL	TYP	
LEGEND		
EXISTING PROPERTY BOUNDARY	_	
EXISTING LOT LINE		
EXISTING INDEX CONTOUR	800	
EVICTING INTERMEDIATE CONTOUR	700	

### EXISTING INTERMEDIATE CONTOUR **EXISTING STRUCTURE EXISTING CONCRETE** EXISTING CURB .. **EXISTING ELECTRIC EXISTING SEWER EXISTING STORM DRAIN** EXISTING WATER... EXISTING FIRE HYDRANT. **EXISTING SEWER MANHOLE** EXISTING TELEPHONE MANHOLE

EXISTING ELECTRIC VAULT VENT .VENT o EXISTING LIGHT POLE EXISTING POWER POLE PROPOSED ADA PATH OF TRAVE \_\_\_\_\_ PROPOSED CURB. PROPOSED GUTTER PROPOSED AC BERM. PROPOSED BUILDING PROPOSED GRADED SWALE PROPOSED STORM DRAIN. ——SD—— 2.00% PROPOSED GRADIENT AND DIRECTION.

EXISTING ELEVATION .. 27.50 PROPOSED ELEVATION. PROPOSED BIO-RETENTION BASIN PROPOSED AC PAVEMENT... PROPOSED GRIND AND OVERLAY...

### PROPOSED LANDSCAPE AREA..

OWNER/APPLICANT/DEVELOPER HIGH SAND, INC. 655 HIGHLAND SPRINGS AVENUE BEAUMONT, CA 92223 CONTACT: ÁLI HARB

(951) 214-3333

PROPOSED CONCRETE PAVEMENT

EXISTING TELEPHONE RISER

EXISTING TRAFFIC SIGNAL VAULT

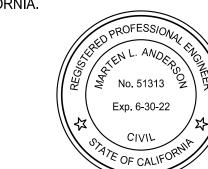
EXISTING TRAFFIC SIGNAL POLE

### **ENGINEER/CONTACT PERSON**

THIS PLAN WAS PREPARED UNDER THE DIRECTION OF MARTEN L. ANDERSON, A REGISTERED CIVIL ENGINEER IN THE STATE OF CALIFORNIA.

DATE

MARTEN L. ANDERSON RCE 51313, EXPIRES 6-30-20 MTH2 ENGINEERING, INC. 639 LAKEWOOD DRIVE RIVERSIDE, CA 92506 (951) 850-2190



### LEGAL DESCRIPTION

LOTS 25 THRU 27 INCLUSIVE OF SCENIC VIEW SUBDIVISION, UNIT NO. 1, IN THE CITY OF BEAUMONT, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA, AS SHOWN BY MAP ON FILE IN BOOK 19, PAGE 41 OF MAPS, RECORDS OF RIVERSIDE COUNTY, CALIFORNIA.

### BENCHMARK

NGS BENCHMARK DESIGNATION 400 PID DX5401 IN BANNING, AT THE NORTHWEST BRIDGE ABUTMENT FOR SOUTHERN PACIFIC RAILROAD OVER HIGHLAND SPRINGS AVE., 60 FEET (18.3 M) WEST OF THE CENTERLINE OF HIGHLAND SPRINGS AVE., 20 FEET (6.1 M) NORTH OF THE NORTH RAIL OF RAILROAD, FOUND 3 1/4 INCH MWD STANDARD ALUMINUM DISK SET FLUSH IN CONCRETE BRIDGE ABUTMENT.

ELEVATION = 2573.37 FEET NAVD 88 DATUM JANUARY 1993 ADJUSTMENT

### ASSESSOR'S PARCEL NUMBERS

419-150-026, -027 AND -046

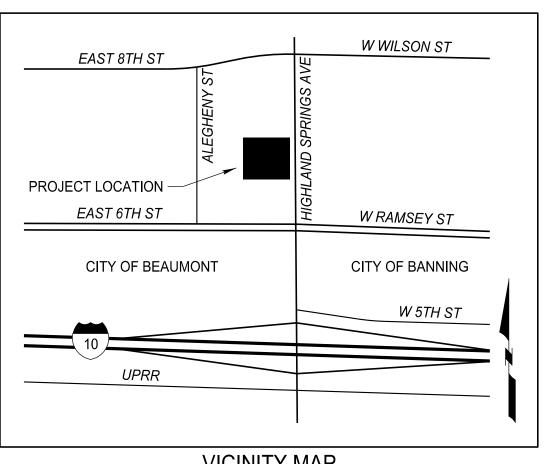
### FEMA FLOODZONE ZONE X PER FIRM MAP NO. 06065C0812G, EFFECTIVE DATE AUG 28, 2008

### CONSTRUCTION PHASING NOTES

1. HIGHLAND SPRINGS AVE IMPROVEMENTS TO BE A PART OF PHASE 1

CONSTRUCTION. 2. PRIVATE, ONSITE IMPROVEMENTS TO BE PHASED CONSTRUCTION AS INDICATED.

FUTURE PHASE 2 CONSTRUCTION AREA TO BE STABILIZED AND MAINTAINED. 3. PHASE 1 CONSTRUCTION WILL PROVIDE FOR TEMPORARY GRADING AND DRAINAGE CONTROL OF FUTURE PHASE 2 CONSTRUCTION AREA.



**VICINITY MAP** NOT TO SCALE

639 Lakewood Drive Riverside, CA 92506

civil • water resources • storm water urban design and planning

www.mth2engineering.com

OVERFLOW BASIN

TOLK POLINE WINDS

The state of the s

1. ENGINEERED SOIL MEDIA SHALL BE COMPRISED OF

VOLUME, DRUM MIXED PRIOR TO PLACEMENT.

SANDY LOAM TOPSOIL MEETING THE RANGES

SILT

3. THE ORGANIC COMPONENT SHALL BE NITROGEN

**BIO-RETENTION TRENCH** 

STABILIZED COMPOST, SUCH THAT THE NITROGEN

2. THE MINERAL COMPONENT SHALL BE CLASS A

70%-80% SAND

5%-10% CLAY

DOES NOT LEACH FROM THE MEDIA.

15%-20%

85% MINERAL AND 15% ORGANIC COMPONENTS BY

Dsoil PER PLAN

Dgravel PER PLAN

─ IE PER PLAN

- 6" PERFORATED PIPE TIED

TO OVERFLOW BASIN

FINISHED GRADE -

ENGINEERED SOIL MEDIA,

SEE NOTES BELOW

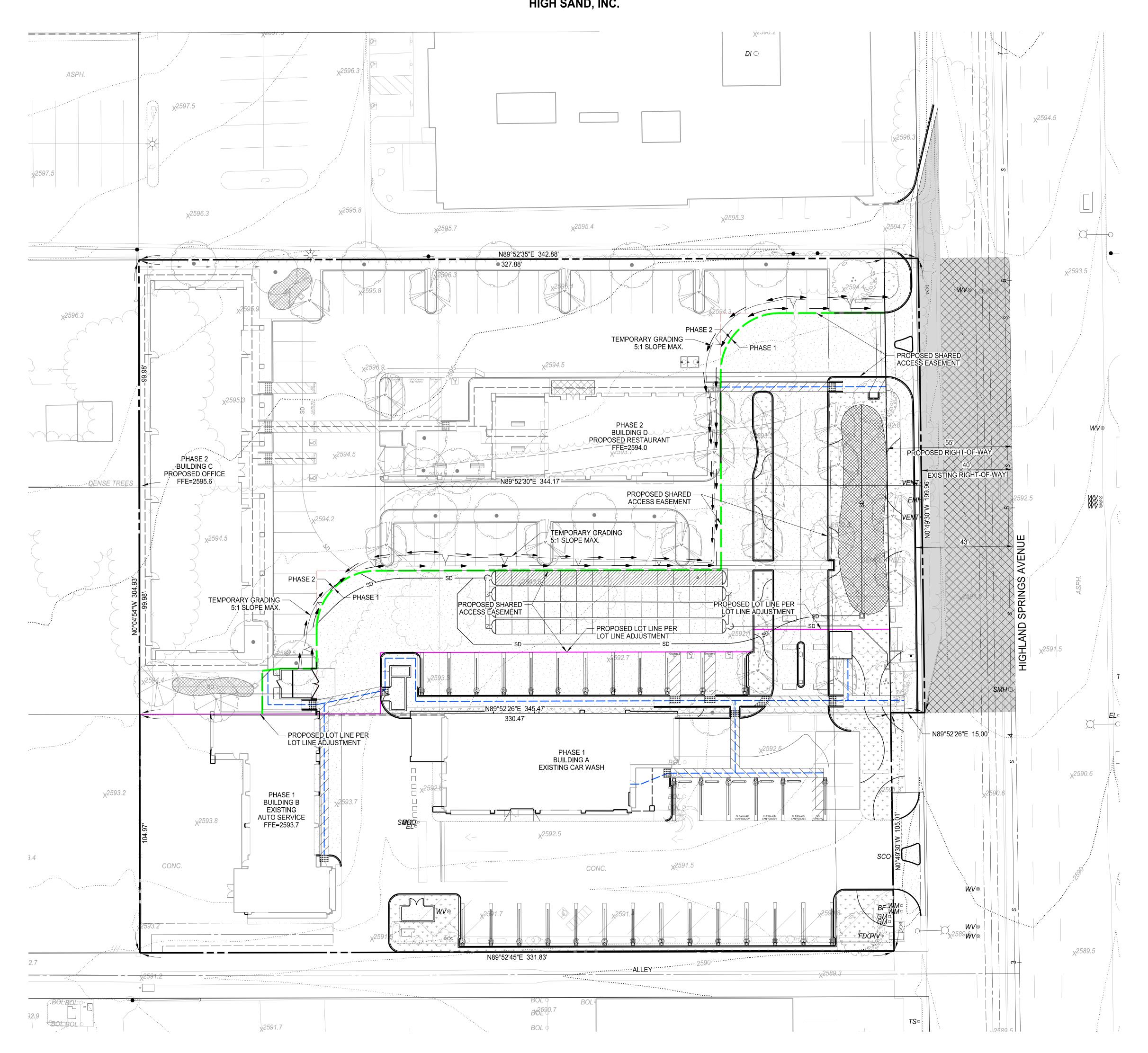
PIPE CONNECTION TO

DETENTION CHAMBER

0.5" - 1.5" CLEAN GRAVEL -

NOTES:

### PHASED CONSTRUCTION EXHIBIT HIGHLAND SPRINGS REMODEL AND DEVELOPMENT HIGH SAND, INC.



ABBREVIATIONS	
ASSESSOR'S PARCEL NUMBER	APN
FINISHED FLOOR ELEVATION	FFE
FINISHED GRADE	FG
FLOW LINE	FL
FINISHED SURFACE	FS
GRADE BREAK	GB
HEIGHT	HT
PAD ELEVATION	PE
TOP OF CURB	TC
TOP OF WALL	
TOP OF WALL RETAINING	
TYPICAL	TYP
LEGEND	
EXISTING PROPERTY BOUNDARY	
EXISTING LOT LINE	
EXISTING INDEX CONTOUR	800
EXISTING INTERMEDIATE CONTOUR	799
EXISTING STRUCTURE	
EXISTING CONCRETE	
EXISTING CURB	
EXISTING ELECTRIC	
EXISTING SEWER	
EXISTING STORM DRAIN	SD

EXISTING WATER. EXISTING FIRE HYDRANT. **EXISTING SEWER MANHOLE** EXISTING TELEPHONE MANHOLE EXISTING TELEPHONE RISER . EXISTING TRAFFIC SIGNAL VAULT. EXISTING TRAFFIC SIGNAL POLE EXISTING ELECTRIC VAULT VENT ...VENT o EXISTING LIGHT POLE EXISTING POWER POLE

PROPOSED ADA PATH OF TRAVEL PROPOSED CURB... PROPOSED GUTTER PROPOSED AC BERM... PROPOSED BUILDING. PROPOSED GRADED SWALE PROPOSED STORM DRAIN .. . —— SD ——— 2.00% (27.50) PROPOSED GRADIENT AND DIRECTION... EXISTING ELEVATION.. 27.50 PROPOSED ELEVATION .

PROPOSED GRIND AND OVERLAY... PROPOSED CONCRETE PAVEMENT.

### OWNER/APPLICANT/DEVELOPER

HIGH SAND, INC. 655 HIGHLAND SPRINGS AVENUE BEAUMONT, CA 92223 CONTACT: ÁLI HARB (951) 214-3333

PROPOSED LANDSCAPE AREA..

PROPOSED BIO-RETENTION BASIN

PROPOSED AC PAVEMENT...

### ENGINEER/CONTACT PERSON

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MARTEN L. ANDERSON RCE 51313, EXPIRES 6-30-20 MTH2 ENGINEERING, INC. 639 LAKEWOOD DRIVE RIVERSIDE, CA 92506



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DATE

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### FEMA FLOODZONE

CONCRETE BRIDGE ABUTMENT.

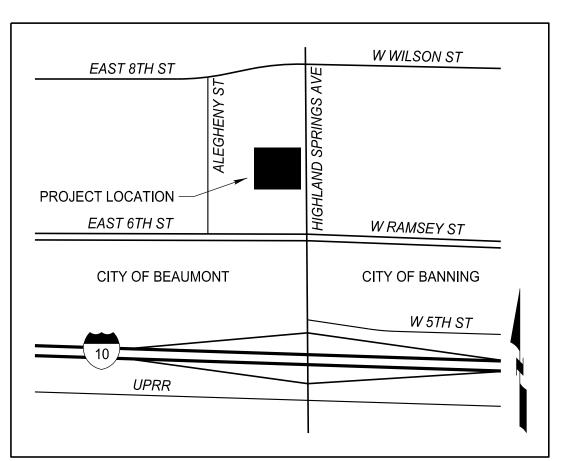
ZONE X PER FIRM MAP NO. 06065C0812G, EFFECTIVE DATE AUG 28, 2008

### CONSTRUCTION PHASING NOTES

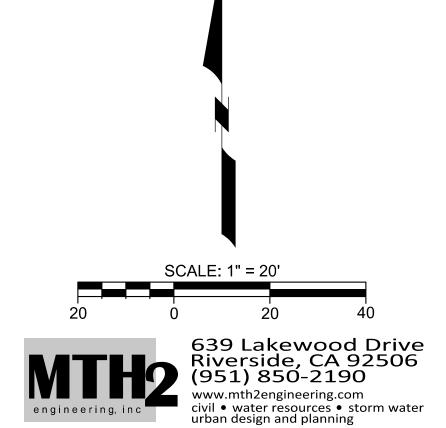
1. HIGHLAND SPRINGS AVE IMPROVEMENTS TO BE A PART OF PHASE 1 CONSTRUCTION.

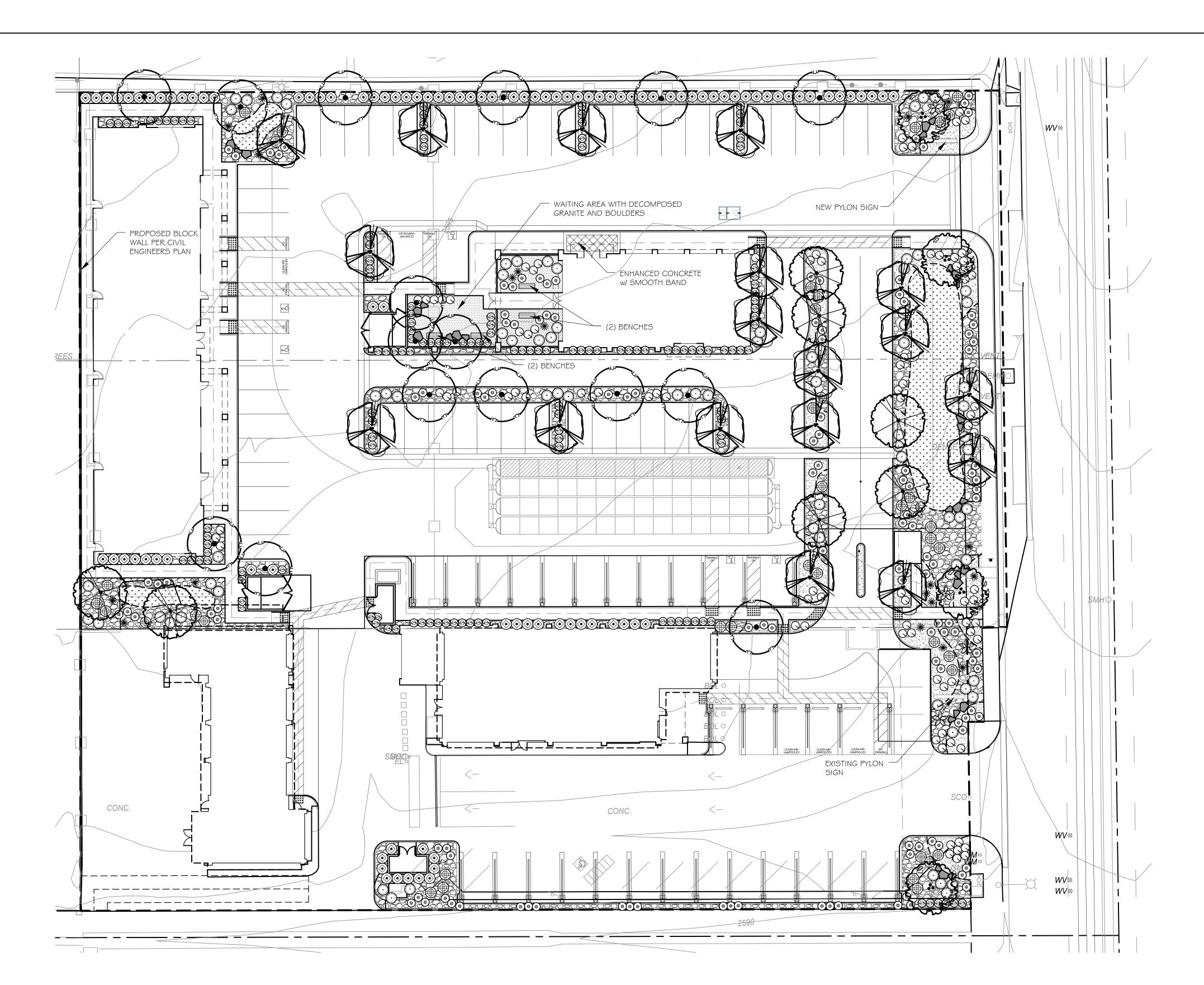
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VICINITY MAP NOT TO SCALE





### PROJECT NOTES

Irrigation design shall comply with ABI881 and Estimated Annual Water Use (EAWU) will not exceed Maximum Annual Water Use (MAWA) calculations.

Landscape work shall be in accordance with City of Beaumont Landscape Standards and Codes for Landscape Improvements.

Trees within 6 feet of hardscape shall be installed with approved root control barrier (16 feet length min. each tree)

### WATER BUDGET CALCULATIONS (PRELIMINARY)

### MAWA

 $\overline{\text{MAWA}}$  (in gallons) = (ETo) (0.62) [(0.45 x LA) + (0.3 x SLA)]  $\overline{\text{MAWA}}$  (in gallons) = (55.1) (0.62) [(0.45 x 13,829) + (0.3 x 0)]  $\overline{\text{MAWA}}$  (in gallons) = (55.1) (0.62) [6,223]  $\overline{\text{MAWA}}$  (in gallons) = 212,590

### EAWU (Drip / Low)

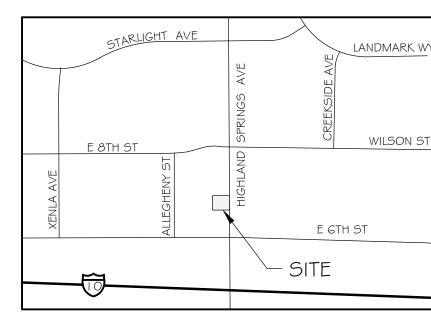
EAWU (in gallons) = (ETo) (0.62) [((PF x HA) / IE) + SLA] EAWU (in gallons) = (55.1) (0.62) [((0.3 x 11,523) / 0.9) + 0] EAWU (in gallons) = (55.1) (0.62) [(3,457 / 0.9) + 0] EAWU (in gallons) = (55.1) (0.62) [3,841]

### EAWU (Spray / Mod)

EAWU (in gallons) = 131,216

EAWU (in gallons) = (ETo) (0.62) [((PF x HA) / IE) + SLA] EAWU (in gallons) = (55.1) (0.62) [((0.5 x 2,306) / 0.7) + 0] EAWU (in gallons) = (55.1) (0.62) [(1,153 / 0.7) + 0] EAWU (in gallons) = (55.1) (0.62) [1,647] EAWU (in gallons) = 56,265

TOTAL EAWU = 187,481



 $\frac{\text{VICINITY MAP}}{\text{N.T.S.}}$ 

### PROJECT DIRECTORY

OWNER:
High Sand, Inc
655 Highland Springs Ave
Beaumont, CA 92223
Contact: Ali B. Harb
(909) 214-3333

LANDSCAPE ARCHITECT:
KDLA, inc
7426 Cherry Ave, #210-641
Fontana, CA 92336
Contact Michael Salazar
(909) 744-4376

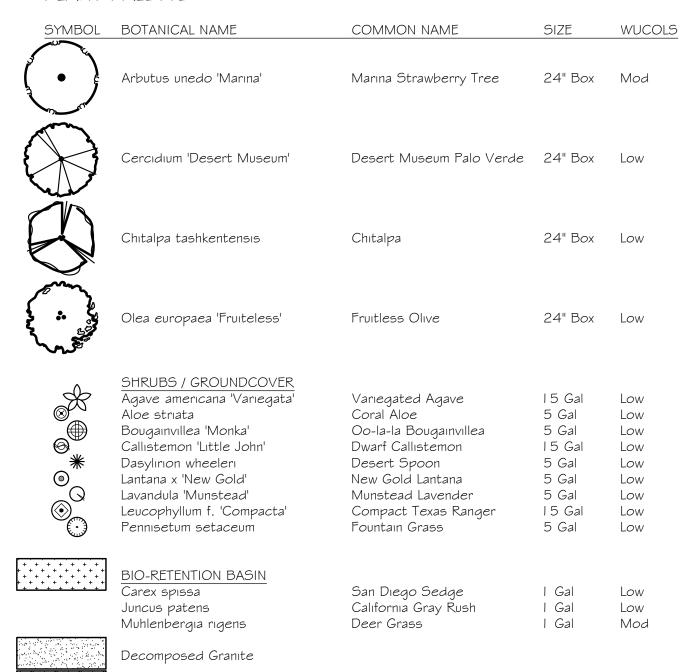
CIVIL ENGINEER:
MTH2 Engineering, Inc
639 Lakewood Drive
Riverside, CA 92506
Contact: Marten Anderson
(951)850-2190

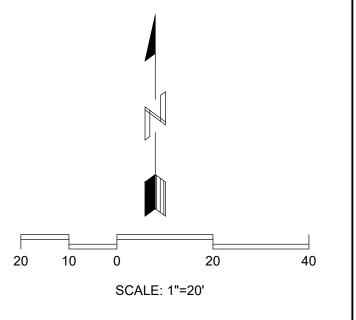
ARCHITECT:
Broeske Architects and Associates
4344 Latham Street, Suite 100
Riverside, CA 92501
Contact: James Broeske
(951)300-1866

### PLANT PALETTE

3/4" Crushed Gravel

Landscape Boulder





CLIENT / OWNER

High Sand, Inc Mr. Ali B. Harb 655 Highland Springs Ave Beaumont, CA 92223 (909) 214-3333

LANDSCAPE ARCHITECT



SEAL



PROJECT INFORMATION

HIGHLAND SPRINGS
REMODEL AND DEVELOPMENT
655 Highland Springs Ave
Beaumont, CA
PROJECT DESCRIPTION:
PROJECT DESCRIPTION:
PROJECT DESCRIPTION:

REVISIONS

DESIGNER

Project Manager:
MS 20101

Designer:
MS 11.16.20
Checked By:
MS AS SHOWN

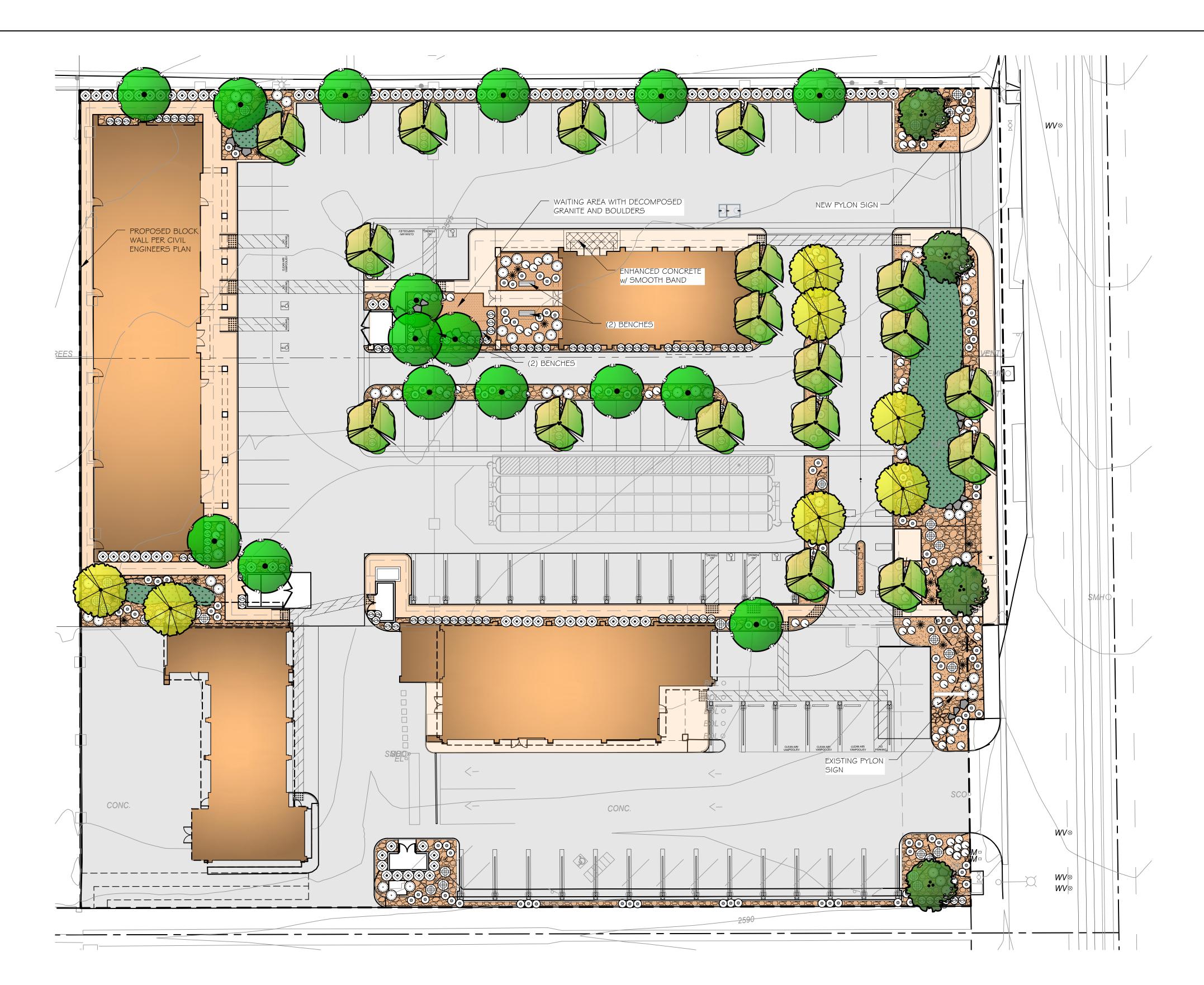
SHEET TITLE

LANDSCAPE CONCEPT PLAN

SHEET NUMBER

L-1

SHT. 1 OF 1



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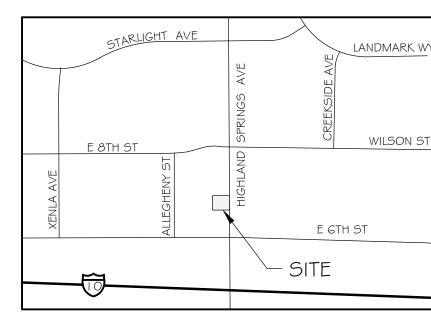
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VICINITY MAP N.T.S.

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Contact Michael Salazar

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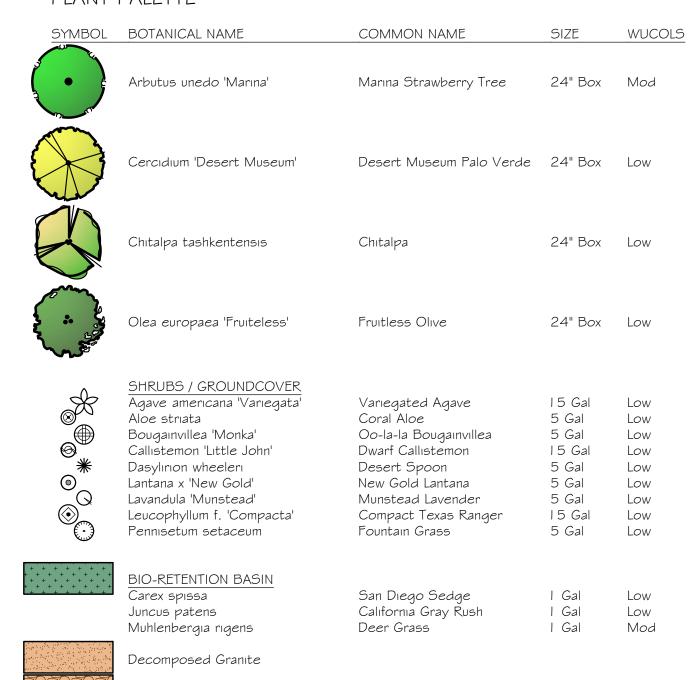
CIVIL ENGINEER:

MTH2 Engineering, Inc

639 Lakewood Drive

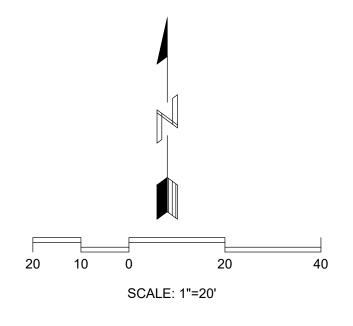
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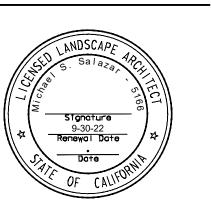
CLIENT / OWNER

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LANDSCAPE ARCHITECT



SEAL



PROJECT INFORMATION

D SPRINGS
L AND DEVELOPMENT
d Springs Ave

HIGHLAND REMODEL / SES Highland S Beaumont, CA PROJECT DESCRIPTION:
Project Description:
Preliminary I

REVISIONS

LANDSCAPE CONCEPT PLAN

SHEET NUMBER

L-1

\_\_\_ -SHT. 1 OF 1