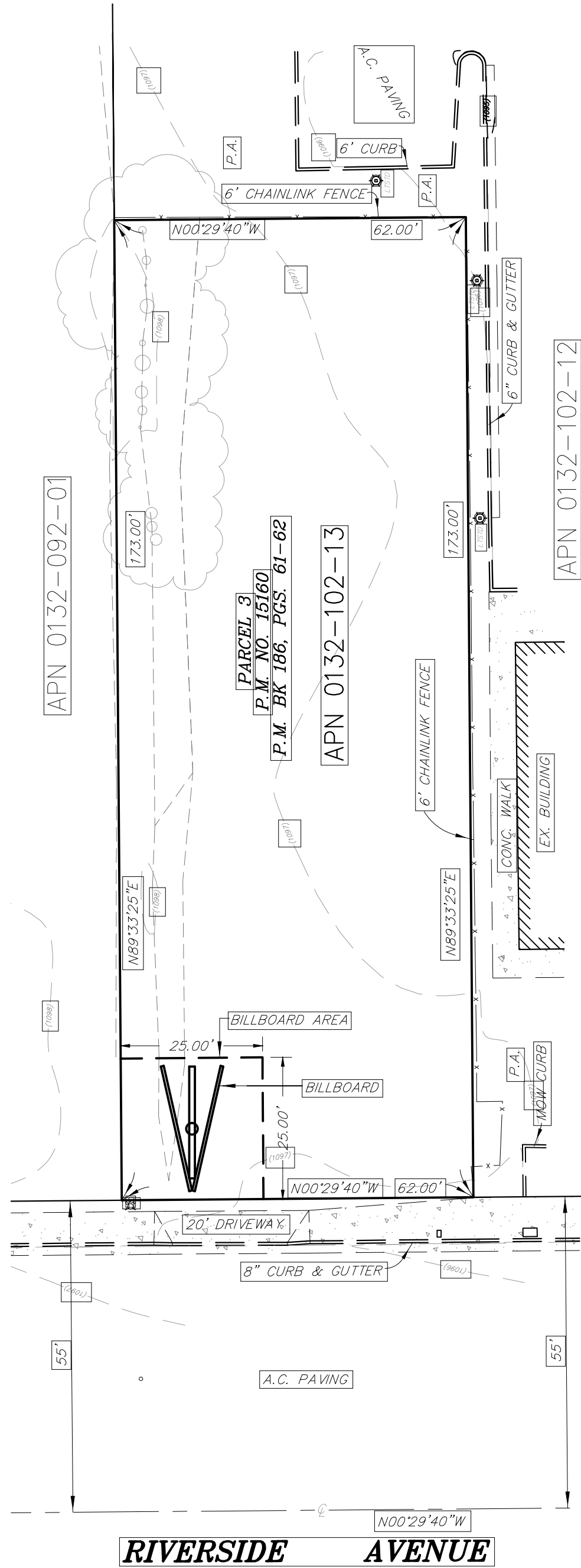


CITY OF RIALTO
LAMAR BILLBOARD - 1401 S. RIVERSIDE AVENUE
APN: 0132-102-13



SITE INFORMATION

OWNER: CITY OF RIALTO
PROJECT ADDRESS: 1401 S. RIVERSIDE
CITY: RIALTO
APN: 0128-081-47
MAILING ADDRESS: 150 S. PALM AVENUE
CITY: RIALTO

NOTES:

1. PROPERTY LINES AND EXISTING IMPROVEMENTS BASED ON FIELD SURVEY
2. NO EXISTING TREES WERE OBSERVED AT THE SUBJECT PROPERTY
3. BILLBOARD SHOWN AS PROPOSED, NO EXISTING BILLBOARDS ON PROPERTY

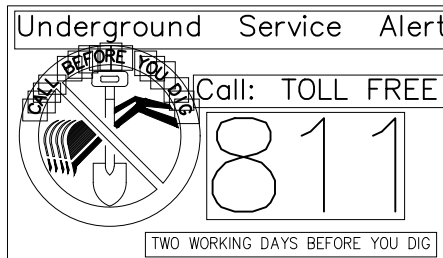
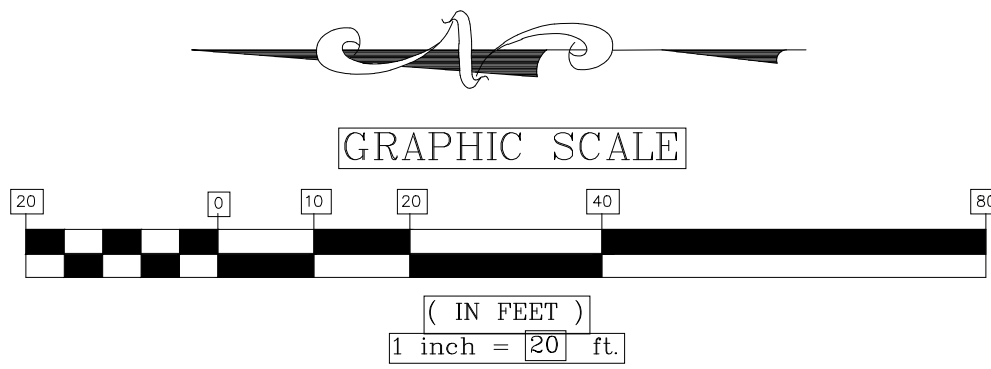


BILLBOARD ELEVATIONS



LEGEND

XX.XX	EXISTING SPOT ELEVATION	AP	ANGLE POINT	GS	GROUND SHOT
=====	EX. CURB & GUTTER	BC	BEGINNING OF CURVE	ICPB	IRRIGATION CONTROL PULL BOX
=====	EX. PARKWAY DRAIN	BEG	BEGIN	ICV	IRRIGATION CONTROL VALVE
=====	EX. BLOCK WALL	BW	BACK OF WALK	LSTD	LIGHT STANDARD
-----	EX. STORM DRAIN LINE	BX	BOTTOM OF X	MC	MOW CURB/CONC RIBBON
=====	EX. CONC. PAVEMENT	CC	CONCRETE CORNER	PED	PEDESTAL
-----	EX. STREET LIGHT	CL	CENTER LINE	POC	POINT ON CURVE
=====	EX. FIRE HYDRANT	CO	CLEANOUT	POL	POINT ON LINE
=====		COMM	COMMUNICATION	PO POST	POST W/POWER OUTLET
=====		CONC	CONCRETE	RDG	RIDGE
=====		COR	CORNER	RSD	RAISED
=====		DI	DROP INLET DRAIN	RSR	RISER
=====		DRWY	DRIVE WAY	SCD	SANITARY SEWER CLEANOUT
=====		EG	EDGE OF CURVE	SD	STORM DRAIN
=====		EG	EDGE OF GUTTER	SOMH	STORM DRAIN MANHOLE
=====		ELEC	ELECTRICAL	SGN	SIGN POST
=====		ENC	ENCLOSURE	SMH	SANITARY SEWER MANHOLE
=====		EP	EDGE OF PAVEMENT	STLT	STREET LIGHT
=====		EPB	ELECTRICAL PULL BOX	TC	TOP OF CURB
=====		EVL	ELECTRICAL VAULT	TCC	TOP OF CURB CORNER
=====		EX	EXISTING	TCE	TOE OF SLOPE
=====		FCE	CHAINLINK FENCE	TOP	TOP OF SLOPE
=====		FH	FIRE HYDRANT	TW	TOP OF WALL
=====		FL	FLOW LINE	TX	TOP OF X
=====		FW	FACE OF WALL	VL	VAULT
=====		FS	FINISH SURFACE	WM	WATER METER
=====		GB	GRADE BREAK	WV	WATER VALVE



PROJECT OWNER

LAMAR
OUTDOOR ADVERTISING

449 East Parkcenter Circle South
San Bernardino, CA 92408
(951) 799-0701

ENGINEER OF RECORD

Duke Engineering
CIVIL & STRUCTURAL

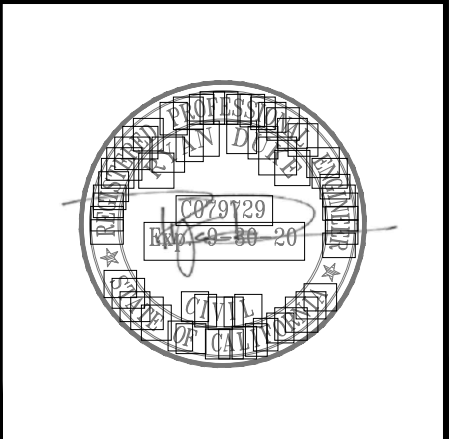
LANCASTER - CALIFORNIA
44732 YUCCA AVENUE, LANCASTER CA - (661) 952-7916

Revisions	No.	By	Date

PROJECT

**LAMAR
PROPOSED
BILLBOARD**

1401 S. RIVERSIDE AVE
APN 0132-102-13



SHEET TITLE

SITE PLAN

SHEET

\$1.01

Project No.: 19046

[illegible]

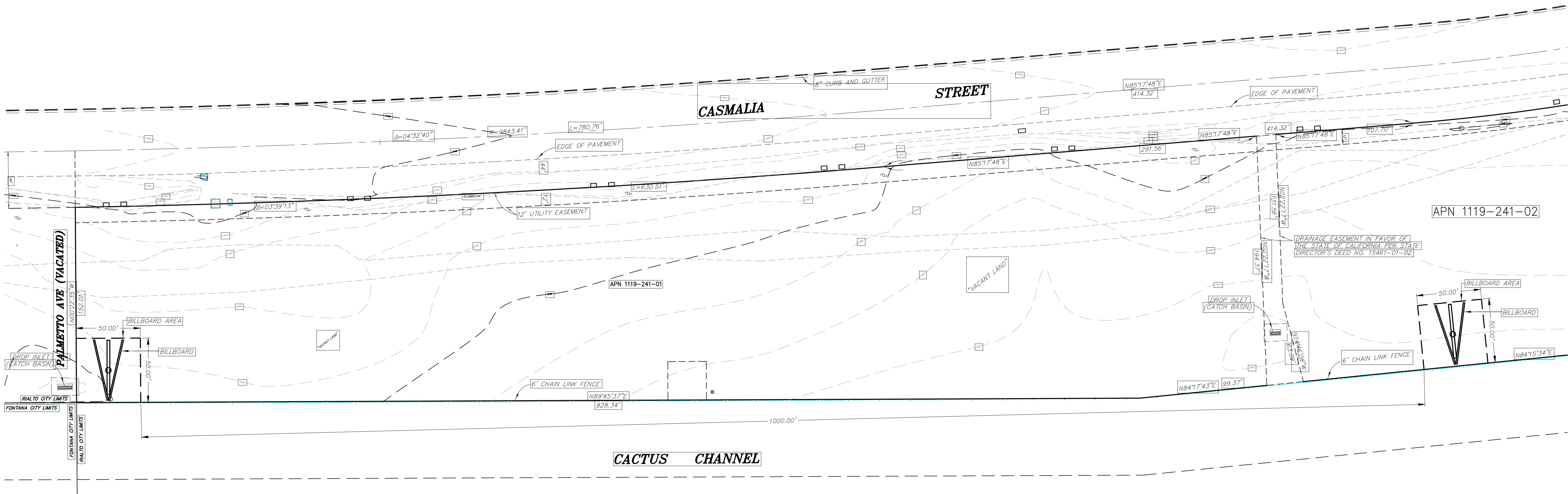
SHEET

S1.01

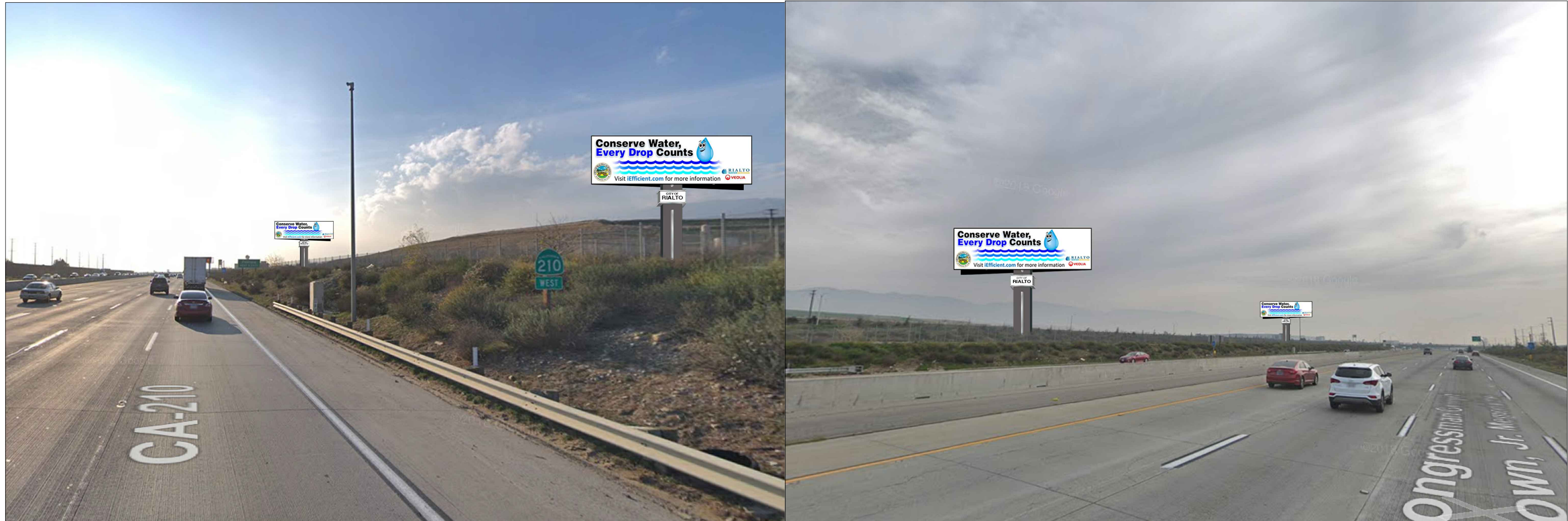
Project No.: 19046

8/2019 4:50:24 PM

**CITY OF RIALTO
LAMAR BILLBOARD
APN: 1119-241-01
2645 WEST CASMALIA STREET (WEST)
2605 WEST CASMALIA STREET (EAST)**



BILLBOARD ELEVATIONS



SITE INFORMATION

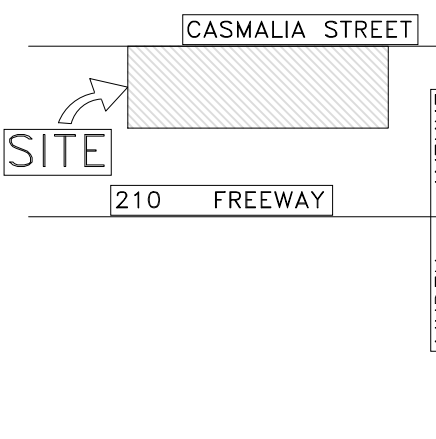
PROPERTY LINES (BUT NOT ADJACENT)
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LEGEND

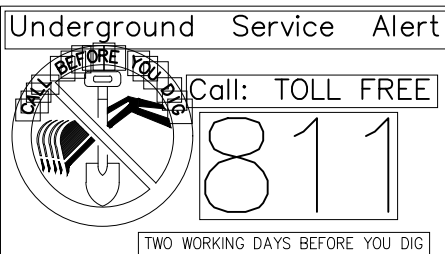
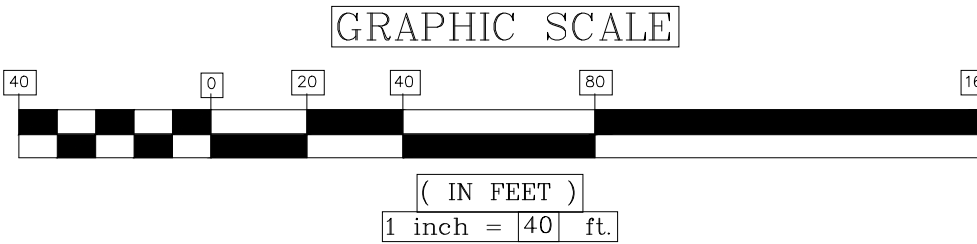
XX.XX	EXISTING SPOT ELEVATION	AP	ANGLE POINT	GS	GROUND SHOT
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---	EX. BLOCK WALL	BW	BACK OF WALK	LSTD	LIGHT STANDARD
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---	EX. CONC. PAVEMENT	CC	CONCRETE CORNER	PED	PEDESTAL
---	EX. STREET LIGHT	CL	CENTER LINE	POC	POINT ON CURVE
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---		DRWY	DRIVE WAY	SCO	SANITARY SEWER CLEANOUT
---		EC	END OF CURVE	SD	STORM DRAIN
---		EG	EDGE OF GUTTER	SDMH	STORM DRAIN MANHOLE
---		ELEC	ELECTRICAL	SGN	SIGN POST
---		ENC.	ENCLOSURE	SMH	SANITARY SEWER MANHOLE
---		EP	EDGE OF PAVEMENT	STLT	STREET LIGHT
---		EPB	ELECTRICAL PULL BOX	TC	TOP OF CURB
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---		FC	CHAINLINK FENCE	TOP	TOP OF SLOPE
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---		FL	FLOW LINE	TX	TOP OF X
---		FS	FACE OF WALL	VAULT	VAULT
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---		GB	GRADE BREAK	WV	WATER VALVE

NOTES:

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3. BILLBOARD SHOWN AS PROPOSED, NO EXISTING BILLBOARDS ON PROPERTY



VICINITY MAP

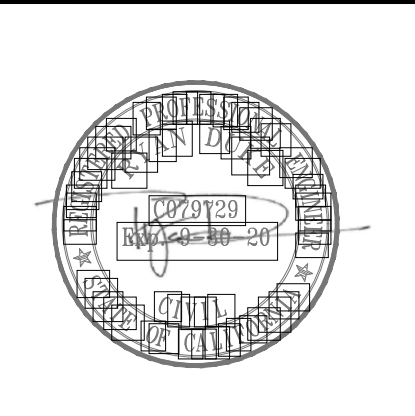


LAMAR
OUTDOOR ADVERTISING
449 East Palmetto Circle South
San Bernardino, CA 92408
(951) 399-0701

Duke Engineering
CIVIL & STRUCTURAL
LANCASTER - CALIFORNIA
44732 YUCCA AVENUE, LANCASTER, CA - (661) 952-7916

Revisions	No.	Revisions	By	Date

LAMAR
PROPOSED
BILLBOARD
2605 W. CASMALIA, RIALTO
2645 W. CASMALIA, RIALTO
APN 1119-241-01



SHEET TITLE
SITE PLAN

SHEET
\$1.01
Project No.: 19046

6' x 6' x 35' tall, Aluminum pole cover column.

.090" thick aluminum panel construction with internal angle iron framing supports.

Primary 6' x 6' section to have textured finish painted Med Gray.

Vertical front accent to be 8" x 8" square alum, with brushed finish

City of Ontario sign to be 8' square white background with light gray background grid pattern.

Copy to be raised with painted finish.

Top and bottom framing to have brushed aluminum finish.

Pole cover welded to pipe.



5' x 5' x 35' tall, Aluminum pole cover column.

.090" thick aluminum panel construction with internal angle iron framing supports.

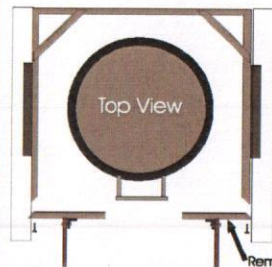
Primary 5' x 5' section to have textured finish painted brown.

Shorter accent blades to be 1/8" thick each x 17" wide x 33' tall. To have textured finish painted Rust Brown.

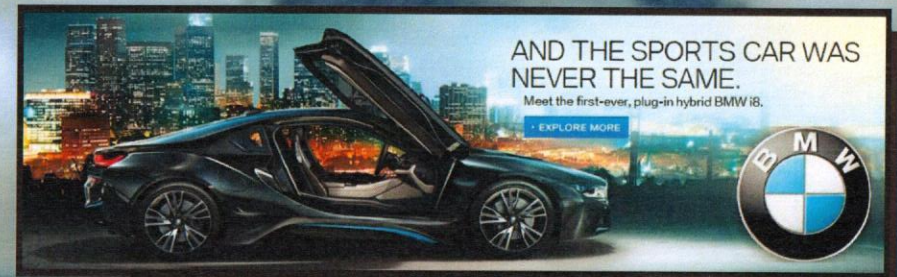
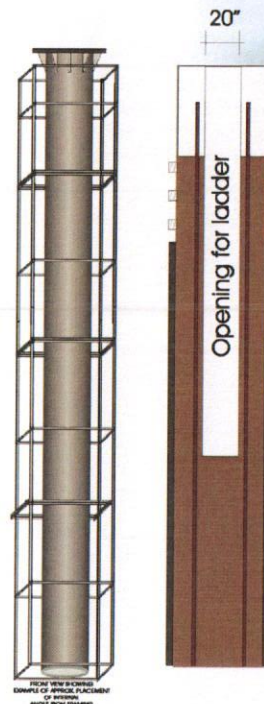
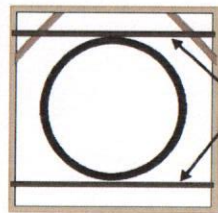
Vertical front accent to be 30" wide x 22' tall x 2" deep, textured & painted Deep Brown.

6" x 6" square horizontal aluminum accents to be painted white.

Pole cover welded to pipe.



Removable end sections on this side only.



RMG
Outdoor Inc.

1-20-17