NEW RESTAURANT

@ FULLERTON SANTA FE DEPOT FREIGHT HOUSE AND LOADING DOCK

180 EAST SANTA FE AVENUE, FULLERTON, CALIFORNIA

IMPERIAL HWY. PROJECT SITE SANTA FE AVE. CHAPMAN AVE. COMMONWEALTH AVE. RIVERSIDE FRWY. GARDEN GROVE FRWY.

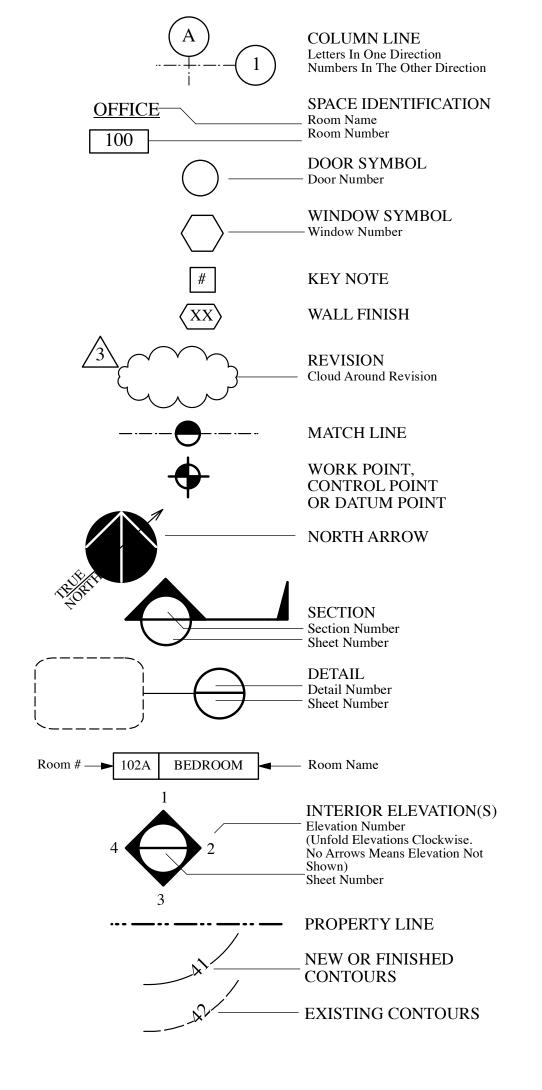


VICINITY MAP N.T.S.

ABBREVIATIONS

AD	area drain	HT	height
ADD	addendum	H.M.	hollow metal
ADJ	adjacent		
AFF	above finish floor	LAM PLAS	laminated plastic
ALUM	aluminum		_
AP	access panel	MAX	maximum
ARCH	architect(ural)	MIN	minimum
		MET	metal
BC	base cap	MTD	mounted
BLDG	building		
BLK'G	blocking	N	new
BD	board	NTS	not to scale
BM	beam	0.0	
CAD	- 1. : 4	O.C.	on center
CAB	cabinet	Ο/	over
CLG	ceiling	DΛ	nlantan anaa
CLR CJ	clear	PA PC	planter area
CK	control joint	PLAS	post cap
CR	caulking	PLYWD	plaster plywood
CT	carpet ceramic tile	PT	paint
CIR	circle	1 1	pann
CONC	concrete	REQ'D	required
COILC	Concrete	RB RB	rubber base
DECK'G	decking	RM	room
DP	deep	RO	rough opening
DWG(S)	drawing(s)		reagn epening
	8()	SCHED	schedule
E	existing	SHTH'G	sheathing
EA	each	SHWR	shower
EL	elevation	SQ	square
EQ	equal	STRUCT	structural
ELECT	electrical	ST	stone
EJ	expansion joint		
EXT	exterior	T	tempered
		THK	thick(ness)
FAB	fabricated	TOW	top of wall
FOF	face of finish	TYP	typical
FIN	finish	T 7	. 1
FE	fire extinguisher	V	vinyl
FLR	floor	XX 7/	:41-
FRAM'G	framing	W/	with
FRP	fiberglass reinforced	WI WD	wrought iron wood
FT	plastic panels foot	WRGB	water-resistant
FTG	footing	WKGD	gypsum board
110	Tooting		Sypsum board
GA	gage, gauge	0	diameter
GV	galvanized	@	at
	gypsum board	&	and
:- - :	631		

SYMBOLS



PROJECT SUMMARY

DESCRIPTION OF WORK: CONSTRUCT NEW RESTAURANT AND BAR IN FREIGHT HOUSE AND ON (E) LOADING DOCK. ADD KITCHEN IN (E) FREIGHT HOUSE. ENCLOSE COVERED PORTION OF PLATFORM CONSTRUCT NEW ADA COMPLIANT RESTROOMS, STORAGE AREA AND OFFICE. INSTALL RETRACTABLE ROOF LOUVERS AT OPEN PLATFORM

PROJECT ADDRESS:

303 W. Commonwealth Avenue Fullerton, CA 92632

LEGAL DESCRIPTION:

CODE SUMMARY:

CONSTRUCTION TYPE:VN APN #: # OF STORIES: 1

BUILDING AREA:

FREIGHT HOUSE: ENCLOSED CANOPY: 1678 SF COVERED DINING: 810 SF

APPLICABLE CODES:

2019 California Building Code (CBC) 2019 California Fire Code (CFC) 2019 California Electrical Code (CEC) 2019 California Mechanical Code (CMC) 2019 California Plumbing Code (CPC)

NOTE: TITLE 24 PROJECT IS HISTORIC AND EXEMPT

HISTORIC STATUS:

THE FULLERTON SANTA FE DEPOT IS LISTED IN THE HISTORIC REGISTER OF HISTORIC PLACES

PROJECT TEAM

OWNER CITY OF FULLERTON 303 W. Commonwealth Avenue Fullerton, CA 92632

PH: (714) 738-6877 FAX:(714) 738-3115

CONTACT:

LEASOR Bushala Brothers 110 E. Walnut Ave. Fullerton, CA 92832

(714) 526-1242 Phone (714) 526-0296 Fax email: tony@bushalabrothers.com

Contact: Tony Bushala

ARCHITECT

THIRTIETH STREET ARCHITECTS, INC. 2821 NEWPORT BLVD. NEWPORT BEACH, CA 92663

(949) 673-2643 EMAIL: tsainc@aol.com CONTACT: John Loomis

SHEET INDEX

COVER SHEET PROPOSED SITE PLAN PROPOSED FLOOR PLAN PROPOSED EXTERIOR ELEVATIONS PROPOSED BUILDING SECTIONS

EXISTING SITE PLAN EXISTING FLOOR PLAN **EXISTING EXTERIOR ELEVATIONS EXISTING BUILDING SECTIONS**

EXISTING SITE PHOTOS

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architects

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california 92663 (949)673-2643

street

inc.

NEW

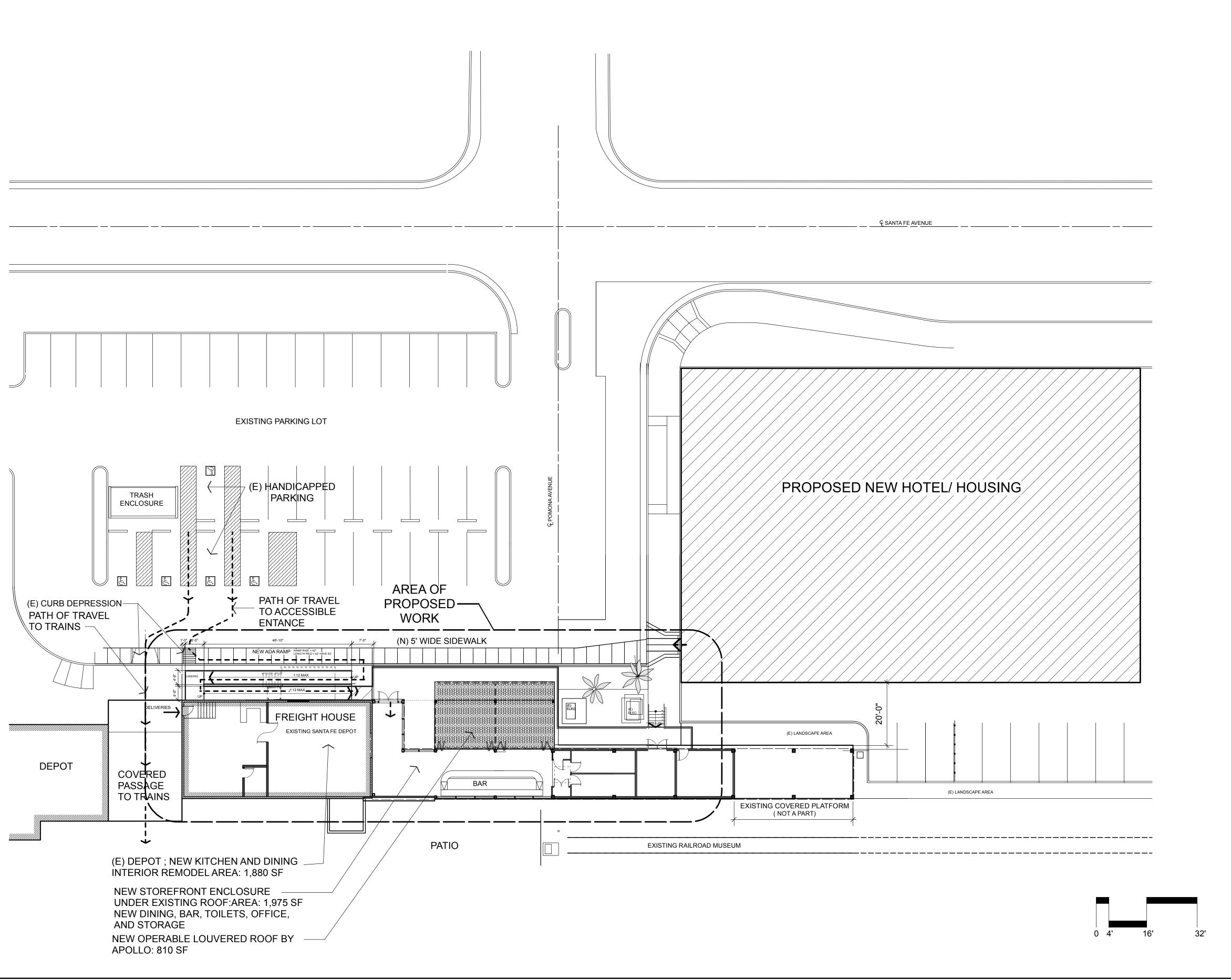
#20007 JANUARY 28, 2023 START FEBRUARY 7, 2023 NEW DESIGN

FEBRUARY 23, 2023 REVIEW



DISABLED ACCESS NOTE COMPLIANCE:

I am the licensed Architect designer responsible for this tenant improvement project. I have inspected the site/premises and determined that existing conditions are in full compliance with current site accessibility requirements to the extent required by law.



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NEW RESTAURANT
180 EAST SANTA FE AVENUE

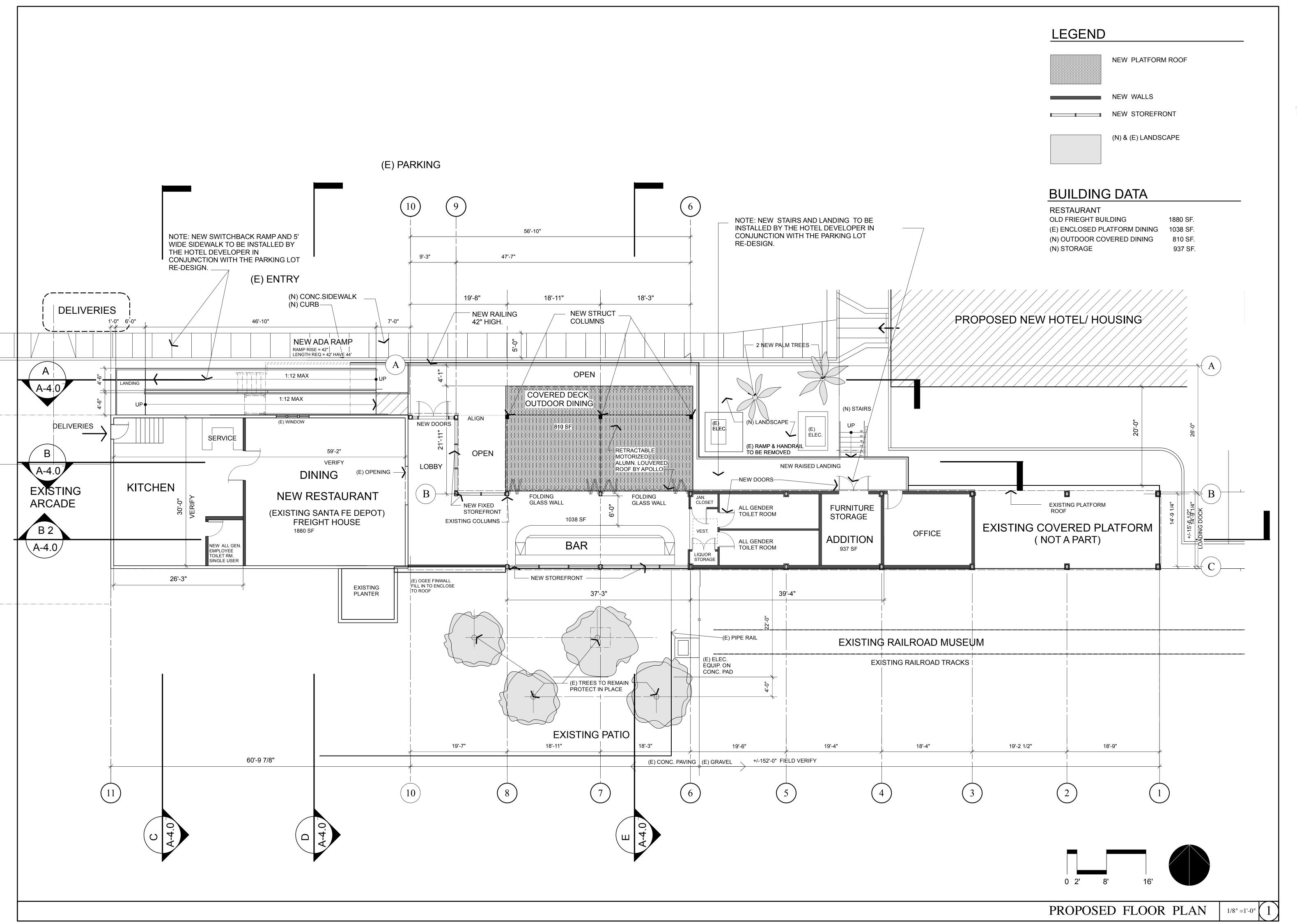
PRELIMINARY DESIGN

#20007 JANUARY 28, 2023 START

FEBRUARY 7, 2023 NEW DESIGN
FEBRUARY 23, 2023 REVIEW

FEBRUARY 23, 2023 REVIEW

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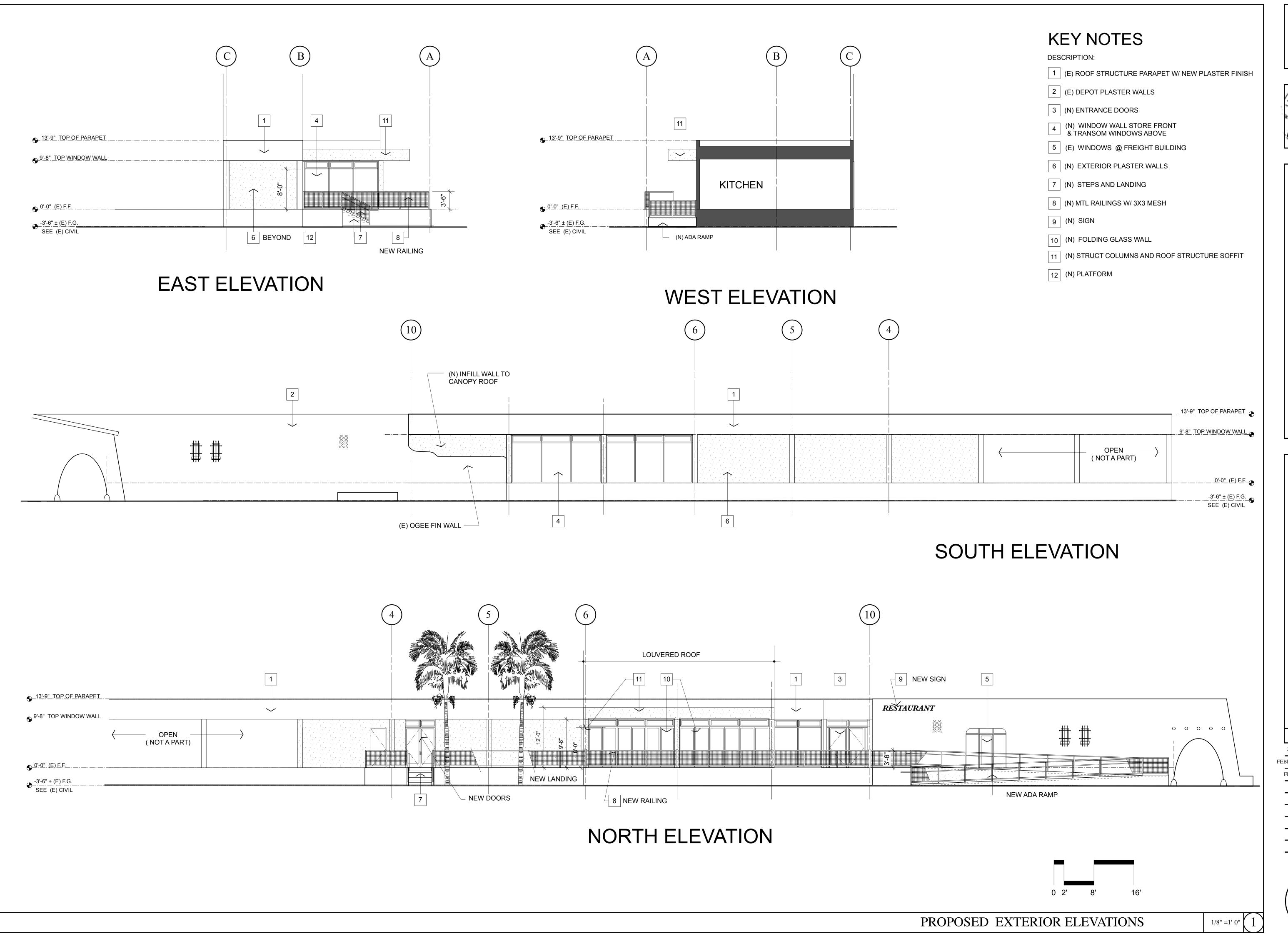
NEW RESTAURANT
180 EAST SANTA FE AVENUE
FULLERTON, CALIFORNIA

PRELIMINARY DESIGN PROPOSED FLOOR PLAN

#20007 JANUARY 28, 2023 START

FEBRUARY 7, 2023 NEW DESIGN FEBRUARY 23, 2023 REVIEW

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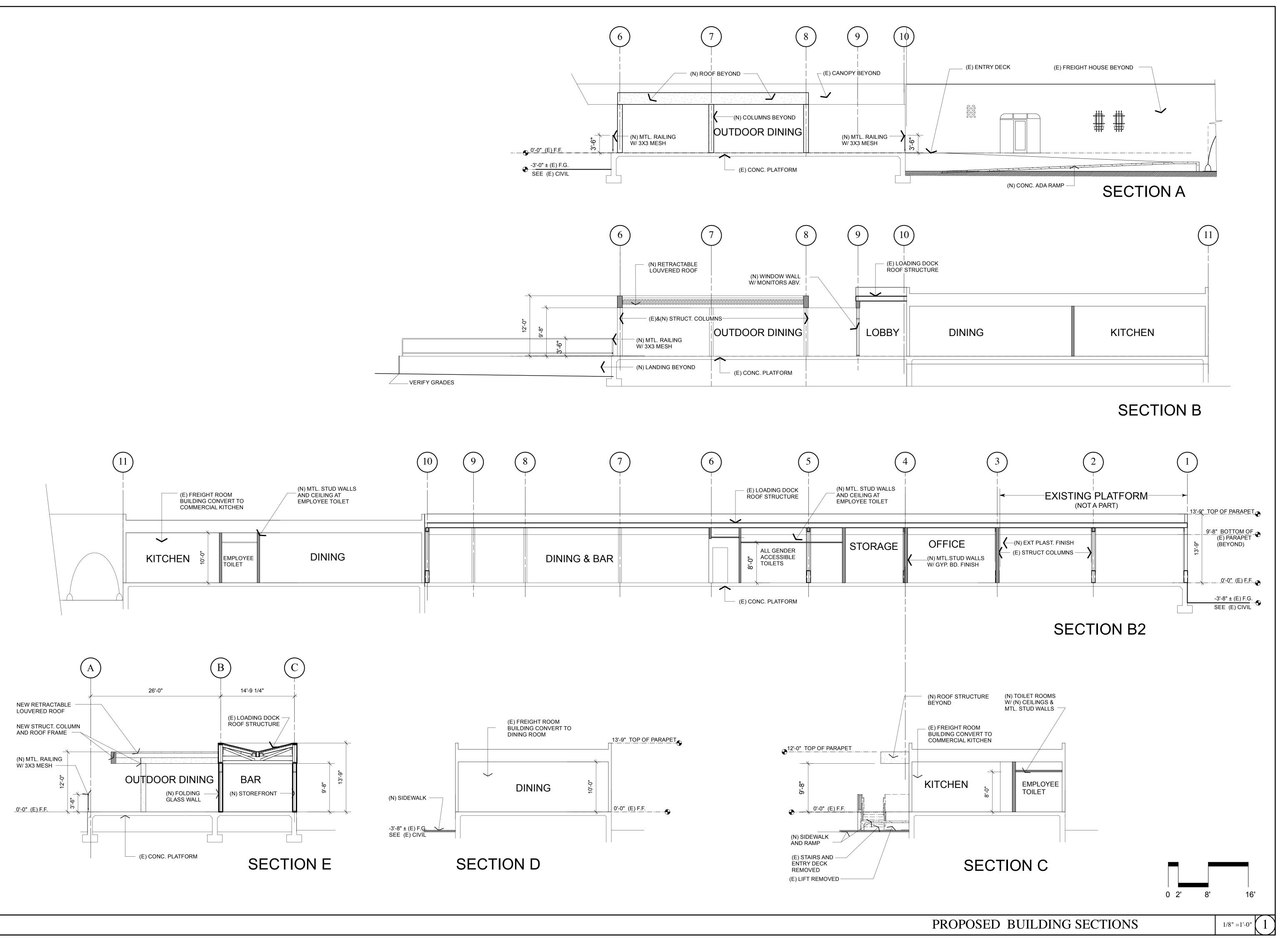
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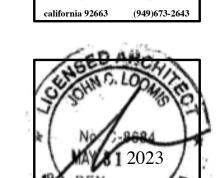
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FEBRUARY 7, 2023 NEW DESIGN FEBRUARY 23, 2023 REVIEW

A-3.0



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NEW RESTAURANT 180 EAST SANTA FE AVENUE FULLERTON, CALIFORNIA

PRELIMINARY DESIGN PROPOSED BUILDING 5

#20007 OCTOBER 22, 2022 START FEBRUARY 7, 2023 NEW DESIGN

FEBRUARY 23, 2023 REVIEW

A-4.0

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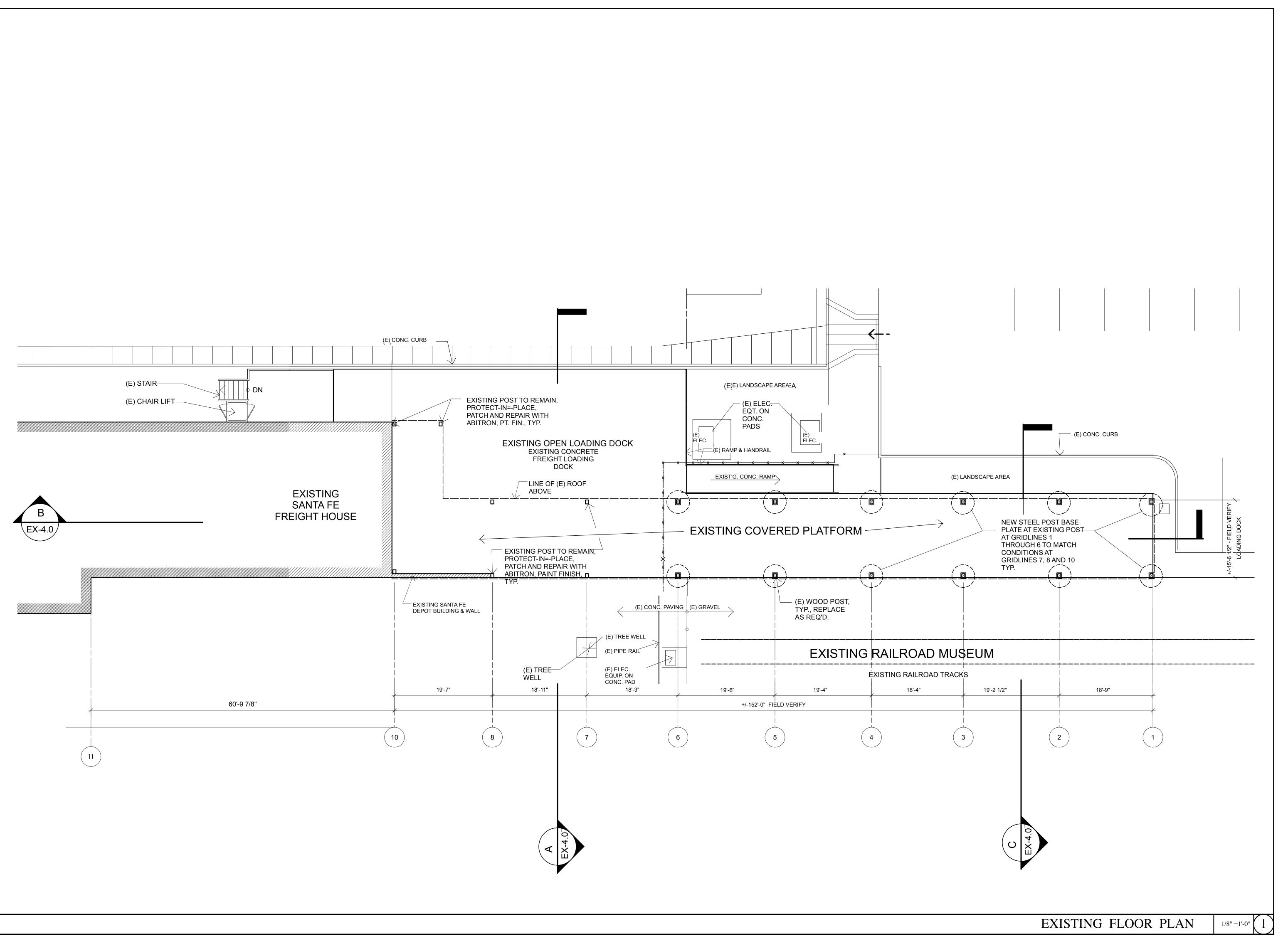
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180 EAST SANTA FE AVENUE

PRELIMINARY DESIGN EXISTING SITE PLAN

#2000'/ JANUARY 28, 2023 START



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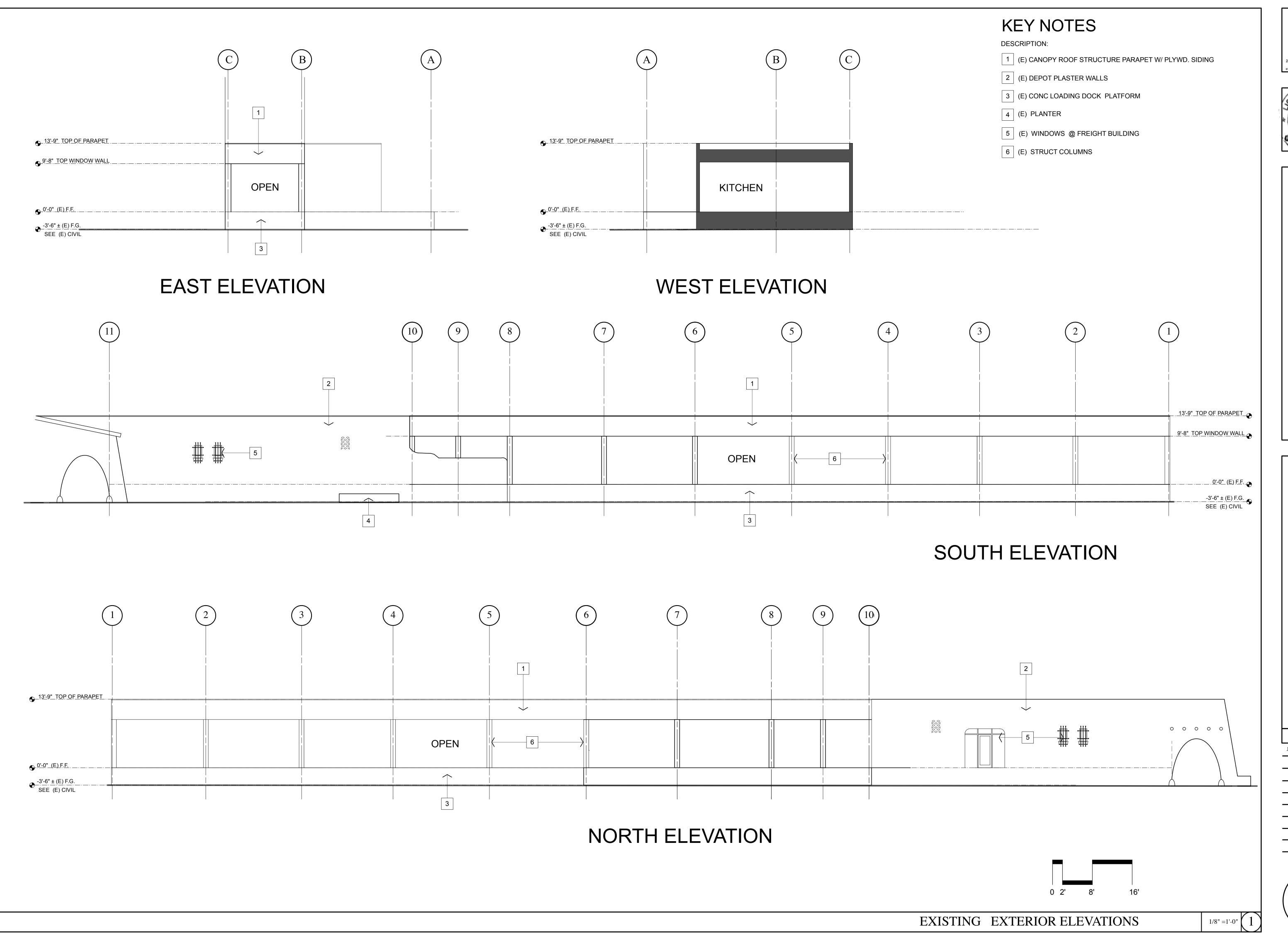
NEW RESTAURANT
180 EAST SANTA FE AVENUE

PRELIMINARY DESIGN EXISTING FLOOR PLAN

#20007

JANUARY 28, 2023 START

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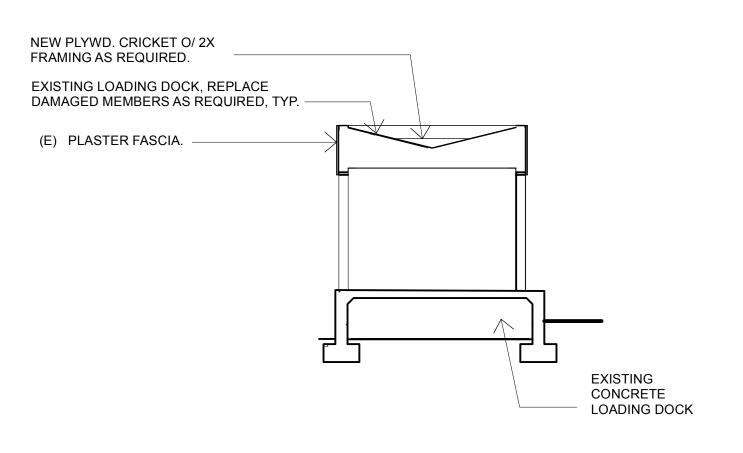
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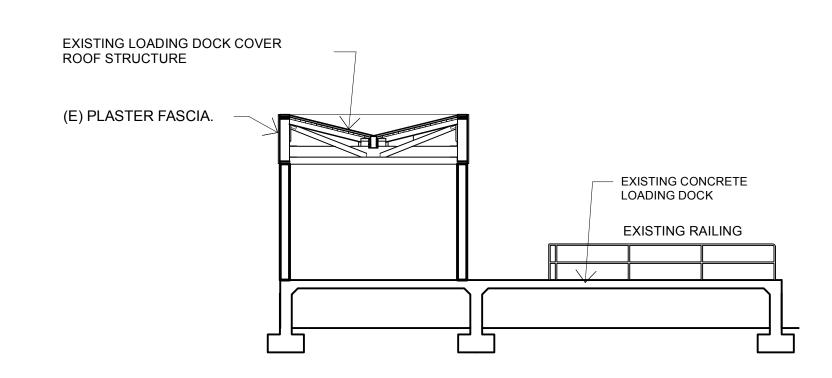
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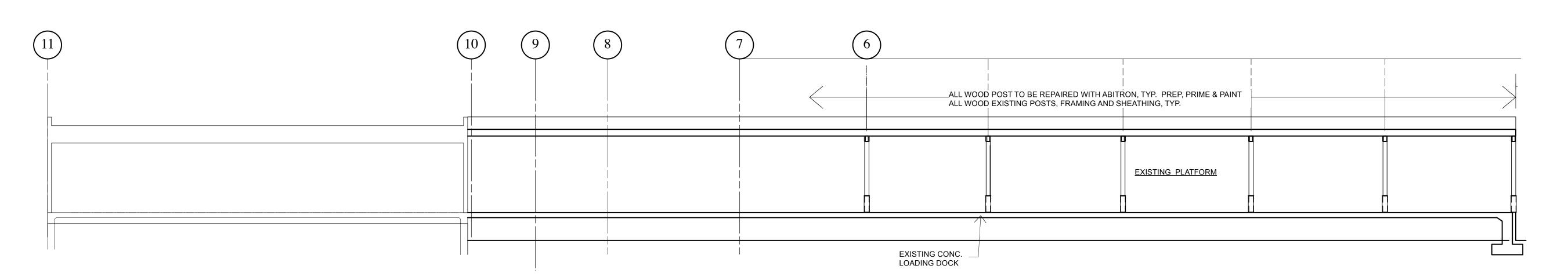
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SECTION C



SECTION B



SECTION A



PHOTO #1



PHOTO #2





PHOTO #4



PHOTO #5

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#20007 JANUARY 28, 2023 START

EPH-1