

EAST DIVISION PD SUB-STATION

3800 EAST WILLOW STREET LONG BEACH, CA 90815

TABLE OF CONTENTS

TITLE SHEET SITE PLAN FIRST FLOOR SECOND FLOOR **ELEVATIONS**

PROJECT DESCRIPTION

The Schroeder Hall U.S. Army Reserve Center will be renovated to serve as the Long Beach East Division PD Substation. The building was constructed in 1960. It consists of a two story wing and a one story high bay wing with a one story building connecting the two wings. The building is constructed of reinforced masonry with steel joist and concrete floors and roof.

Low Impact Development standards (LID) applicability does not apply to this project under exemption 1 and 3 of section 18.74.030.

California Green Building Standards do not apply to this project under Section 5.701 Note 2, "This division does not apply to additions and alterations of qualified historical buildings." However, the city of Long Beach is voluntarily complying with the following items:

- 1. Canopy trees shall provide shade coverage at parking areas.
- A designated area for the collection of recycleables shall be provided adjacent to the area for the collection of waste.
- Follow Best Management Practices (BMPs).
- Bicycle Parking: Short Term Parking within 200 feet of the visitors' entrance.
 - Long Term Parking Lockable, permanently anchored bicycle lockers.
- Designated Parking for low-emitting, fuel efficient and carpool/van pool vehicles.
- Plumbing fixtures and fixture fittings that will reduce the overall use of potable water by 20%.
- Water budget shall be developed for landscape irrigation.
- Turf conversation to water conserving plants in the existing landscape area on Willow Street.
- Construction waste reduction, disposal and recycling.
- 10. Environmental quality by using paints and coatings with VOC limits.
- 11. Environmental quality by using carpet systems that meet the testing and product requirements.
- 12. Environmental quality by using composite wood products that meet the requirements for formaldehyde as specified in ARB's Air Toxics Control Measures for Composite Wood.
- 13. Environmental quality by using resilient flooring systems for 50 percent of floor area receiving resilient flooring, install resilient flooring complying with the VOC-emission limits.
- 14. Indoor Air quality, provide outside air delivery.
- 15. Environmental Comfort, acoustical control.

2013.32

more than 20,000, or 1 space for each company vehicle exceeding 5, whichever is greater.

GFA = 24,857 SQ. FT.

99 PARKING STALLS REQUIRED

PER CBC TABLE 11B-6ACCESSIBLE PARKING REQUIRED 76-100 STALLS = 4 ACCESSIBLE PARKING STALLS 1 IN EVERY 8 ACCESSIBLE STALLS REQUIRED TO BE VAN ACCESSIBLE

0 30' 60'

DANGONE STREET SOURCES OF THE PLAN WILLOW STREET SOURCES OF THE								ZOINED TO BE VA	IN ACCESSIBLE.
SCHROEDER HALL SCHROEDER HALL						PARKING		 	
SCHOOLEGE HALL SCHOOLEGE HALL)						REQUIRED		PROPOSED
ASCRIBERTONAL STATE STAT					9.	STANDARD	95	VISITOR	28
ASCRIBERTONAL STATE STAT		(Tal						EMPLOYEE/	139
BRITON SON CORNANCE PISSTING BRITON SON	/							PATROL CARS	74
WILLOW STREET SOMROEDER HALL SOMROEDER HALL SOMROEDER HALL SOMROEDER HALL NOTICE PARING WISTOR RUSONG ERRECHOV-REP PARING INDUSTRIAL INDUSTRIAL	/	A STATE OF THE STA				STANDARD TOTAL	95		
SCHROEDER HALL SCHROEDER HALL	1	A STATE OF THE STA	Li _X			ACCESSIBLE			5
SCHROEDER HALL SCHROEDER HALL			7			TOTAL	99	<u> </u>	246
1		EMPLOYEE/OFFICER ENTRY & EXIT EXISTING VOLLEYBALL MAINTE BUILL O O O O O O O O O O O O	NANCE ING	SCHROEDER HALL		0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	EXISTIN	G GATE Y - FIRE E. 1	

SITE LEGEND

---- PROPERTY LINE

--- SETBACKS

OF TRAVEL



KEYNOTE



ACCESSIBLE PARKING STALL PER DETAIL ON G-3



EXISTING LANDSCAPE AREA



NEW LANDSCAPE AREA



HEIGHT: +/- 6'-0" PROPOSED SCREENED FENCE



PROPOSED CMU WALL

HEIGHT: +/- 6'-0"

HEIGHT: 6'-0"



EXISTING LIGHT POLE



PROPOSED TREE IN TREE WELL

PATROL PARKING SPACES

SITE PLAN KEYNOTES

- REMOVE EXISTING GATE
 REMOVE EXISTING FENCE
 EXISTING DOCK TO REMAIN 4. EXISTING MECHANICAL EQUIPMENT
- 5. PROPOSED PEDESTRIAN GATE
- HEIGHT= 6'-0"
- 6. PROPOSED SCREENED VEHICULAR GATE HEIGHT= 6'-0"
- 7A. PROPOSED BIKE PARKING SHORT TERM 7B PROPOSED BIKE PARKING LONG TERM
- 8. PROPOSED ELEVATOR LOCATION
- DESIGNATED PARKING FORLOW EMITTED, FUEL EFFICIENT AND CARPOOL/VAN POOL VEHICLES
- 10. TRASH ENCLOSURE W/RECYCLE BINS
 11. EXISTING MONUMENT SIGN TO BE REMOVED AND REPLACED WITH NEW MONUMENT SIGN
- 12. PROVIDE PANIC HARDWARE TO EXISTING PEDESTRIAN GATE

PROJECT INFORMATION:

3800 E. WILLOW ST., LONG BEACH, CA 90822

LOT SIZE: 203,797 SQ. FT.

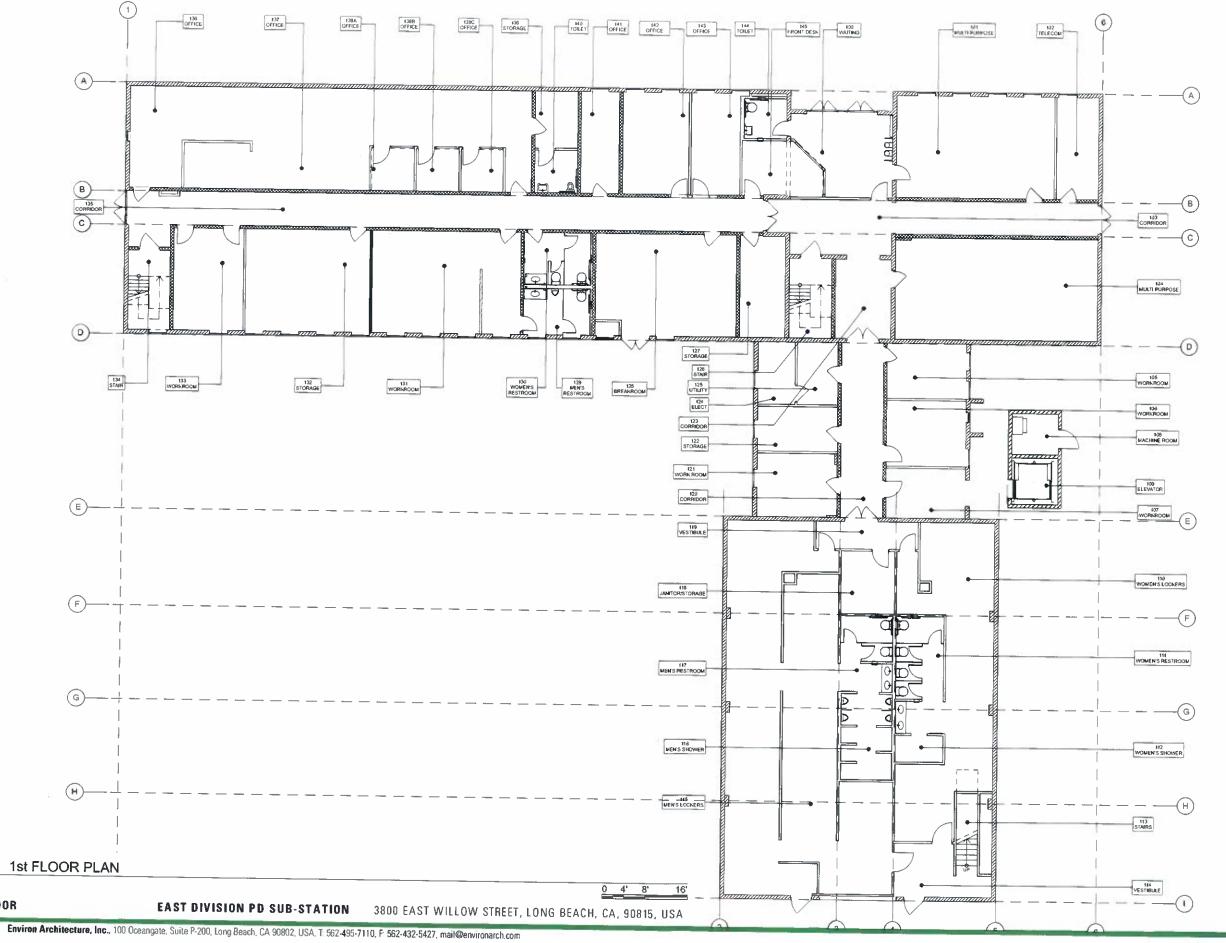
ZONE: PROPOSED INSTITUTIONAL EXISTING HEIGHT TO REMAIN: 22' (EXISTING 2 STORY T

BUILDING AREA BY FLOOR						
	(SQ. FT.)	PROPOSED (SQ. FT.)				
EAST DIV. PD SUBSTATION- 1ST FL						
TOTAL	12587	12587				
EAST DIV. PD SUBSTATION - 2ND FI	ST DIV. PD SUBSTATION - 2ND FLOOR					
TOTAL	8737	12270				
EAST DIV. PD SUBSTATION TOTAL	21,324	24857				
MAINTENANCE BUILDING	3,827	3,827				
SHED	214	214				

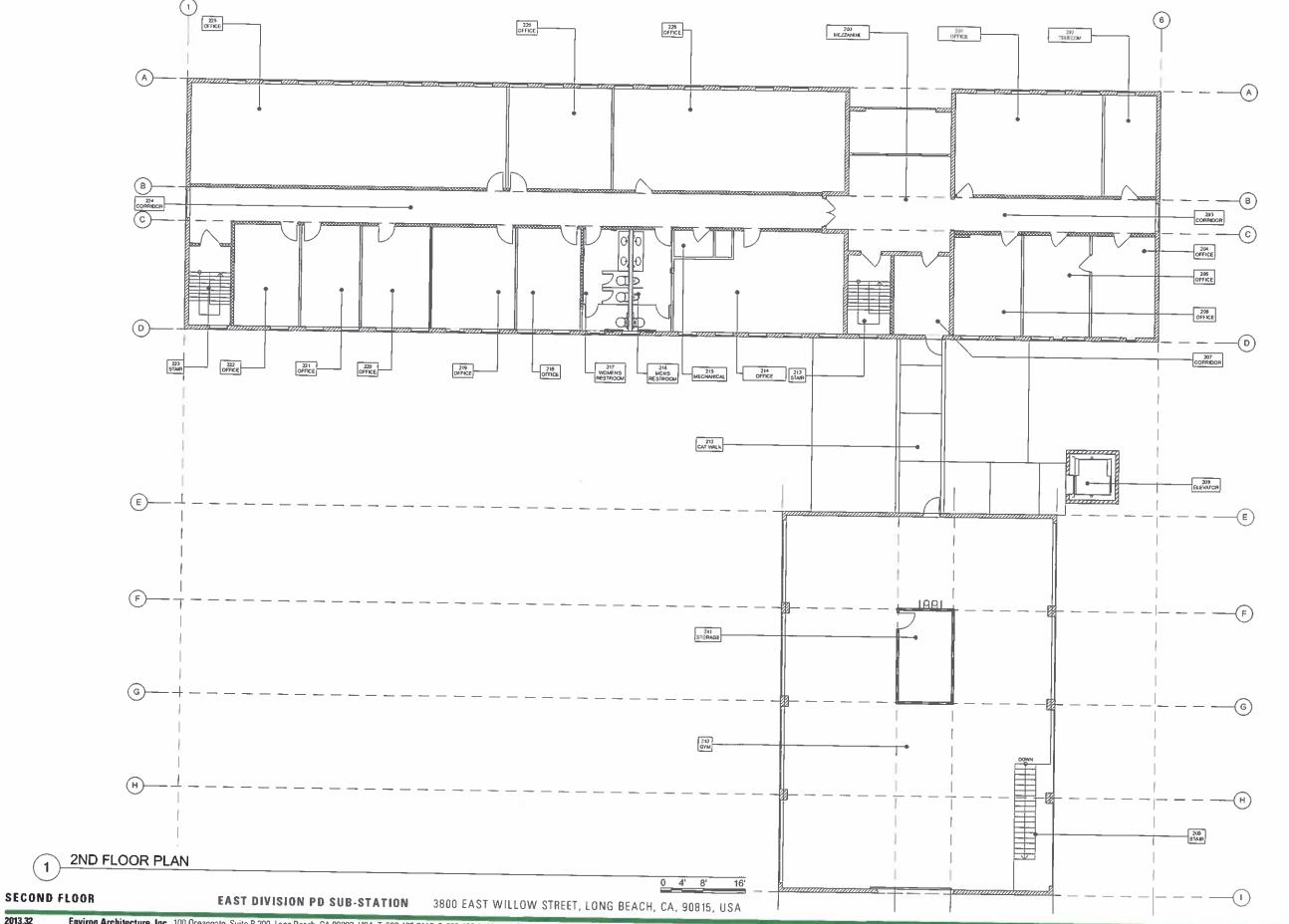
SITE PLAN

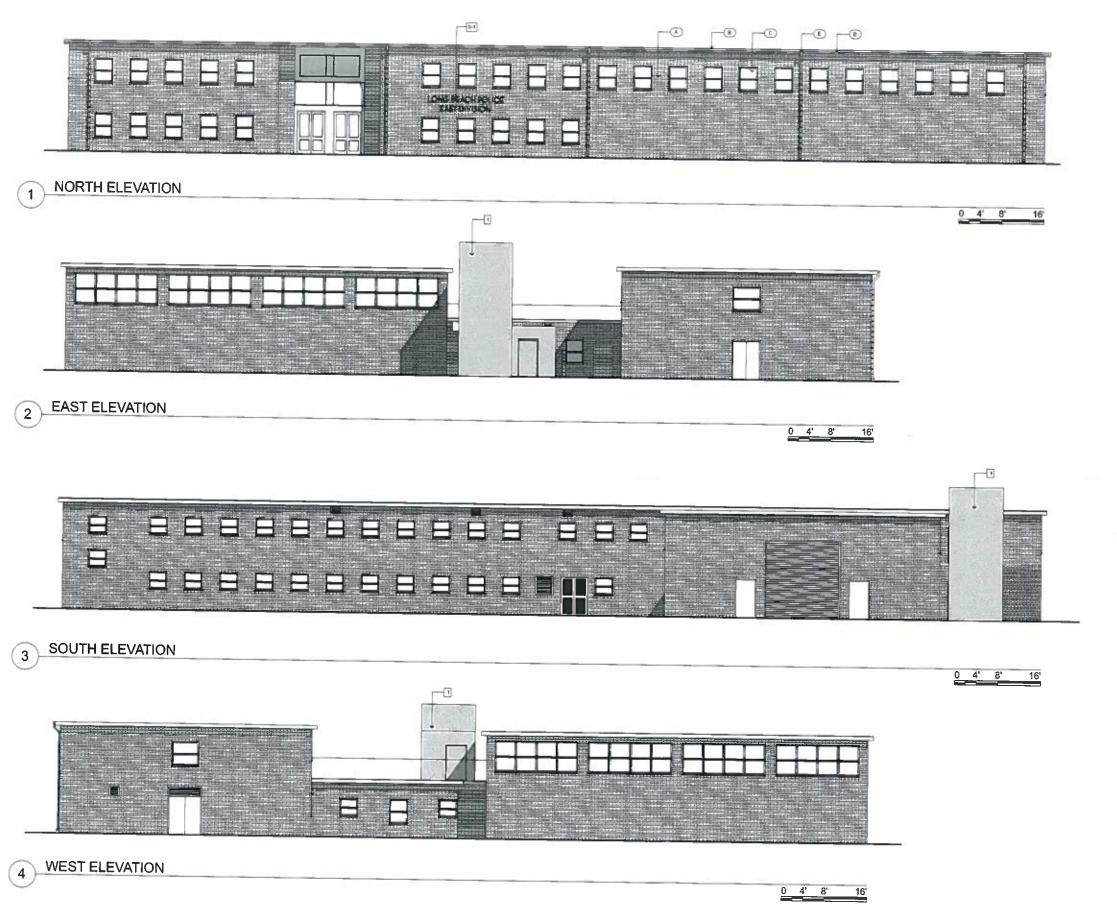
EAST DIVISION PD SUB-STATION 3800 EAST WILLOW STREET, LONG BEACH, CA, 90815, USA





FIRST FLOOR





EXTERIOR COLORS & MATERIALS

(A) EXISTING BRICK

B EXISTING FASCIA PAINT - COLOR: TBD

© EXISTING METAL WINDOWS PAINT - COLOR: TBD

(D) EXISTING METAL GUTTERS PAINT - COLOR: TBD

(E) EXISTING METAL DOWNSPOUTS PAINT - COLOR: TBD

ELEVATION KEYNOTES

1. PROPOSED ELEVATOR LOCATION

PROPOSED SIGNAGE LOCATIONS

S1. BUILDING SIGNAGE TO MATCH EXISTING SIGNAGE IN SIZE, COLOR AND FONT SIZE TO READ: LONG BEACH POLICE EAST DIVISION

2013.32