POLK HOUSING PROJECT

13916 Polk St, Sylmar, CA 91342

BY, FABIOLA BURKE

PO Box 1624

Hawthome, CA 90251

BUILDING STORIES AND HEIGHT

ALLOWABLE

ALLOWABLE NUMBER OFSTORIES: 2 ALLOWABLE BUILDING HEIGHT: 25 ft

PROVIDED

ALLOWABLE NUMBER OFSTORIES: 3 ALLOWABLE BUILDING HEIGHT: 40 ft

FAR CALCULATION

ALLOWABLE

LOT AREA:

1.5:1

BY RIGHT ALLOWABLE FAR:

PROVIDED RESIDENTIAL

1st FLOOR 30,948 30,644

FAR = 99,868/48,284 = 2.55

TOTAL:

48.284 sq ft

SETBACK CALCULATION

ALLOWABLE

FRONT YARD SETBACK: 25' REAR YARD SETBACK: 25' SIDEYARD SETBACK: 10'

PROVIDED

FRONT YARD SETBACK: 0' REAR YARD SETBACK: 0' SIDEYARD SETBACK: 0'

UNITS PROVIDED

Number of 4 BR/3BA Market-Rate Units = 32 Number of 4 BR/3BA Low-Income Units = 8 Total Number of Units = 40

PARKING CALCULATION

REQUIRED

PARKING UNIT# PER UNITS TOTAL PARKING OSTALLS OSTALLS 2-BEDROOM 0 O STALLS 3-BEDROOM 0 80 STALLS 4-BEDROOM 40 TOTAL= 80

PROVIDED

PARKING PROVIDED: 48

BICYCLE PARKING CALCULATION - PROVIDED

REQUIRED

25 x 0.1 + 15 X 0.07 = 3.55 = 4 STALLS 25 x 1 + 15 X 0.67 = 35.05 = 36 STALLS

PROVIDED

4 STALLS 0 STALLS

VICINITY MAP



OPEN SPACE CALCULATION REQUIRED

0 x 100 = 0 sf 0 x 125 = 0 sf 2BR 3-4 BR TOTAL =

PROVIDED

PRIVATE OPEN SPACE: DRIACONIES y 50 et a 0 et COMMON OPEN SPACE: ROOFTOP = 175 X 40 = 7000 sf

PROJECT INFORMATION

ZONING: RA-1-K

GENERAL PLAN LAND USE: Very Low | Residential

APPLICABLE CODE: 2020 LABC

BUILDING OCCUPACY: R-2, 3 RESIDENTIAL FLOORS

TYPE OF CONSTRUCTION: TYPE V-B 1-3 FLOORS

LEGAL DESCRIPTION

SITE ADDRESS: 13916 POLK ST ZIP CODE: 91342 PIN NUMBER: 228B153 487

LOT/PARCEL AREA: 48.284.1 (sq ft)

ASSESOR PARCEL NO. (APN) 2503007002

TRACT: THE MAGLAY RANGHO MAP REFERENCE: M R 37-5/16 BLOCK:NONE

ARB (LOT CUT REFERENCE): 22 MAP SHEET: 228B153

CONSULTANTS

F DESIGN. BY FABIOLA BURKE PO Box 1624, Hawthome CA, 90251

STRUCTURAL AK STRUCTURAL ENG. INC. ENGINEER 1812 WESTHOLME AVE., \$11 LOS ANGELES, CA 90084 AMIR.IG-IANLOU@YAHOO.COM 310-694-1887

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MECHANICAL A & N DESIGN GROUP INC. PLUMBING 21550 OXNARD STREET #300 ENGINEER WOODLAND HILLS, CA 91367 ARASH@AN-DG.COM 818-288-4361

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CHRISTENSEN & PLOUFF LAND 25570 RYE CANYON ROAD, SUITE A VALENCIA, CA 91355 www.cplandeurvaying.com

LANDSCAPE GREEN ORIGIN DESIGNS ARCHITECT 964 Denver Dr.

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FLOOR AREA CALCULATION

FLOOR	GARAGE & W/D	ENTRANCE (sf)		LIVING, DINNING ROOM & KITCHEN (sf)	BATHROO M (sf)	BEDROOM (sf)	STAIRS (sf)	BALCONY (sf)	TERRACE (sf)	MECHANICAL EQUIPMENT AREA (sf)	TOTAL FLOOR AREA (sf)
SECOND FLOOR		1,920	1,704	14,076	1,968	10,560	720	3,360			30,948
THIRD FLOOR					4,296	23,228	3,120	3,936			30,644
ROOFTOP							4,928		16,676	11,836	4,928
TOTAL	31,764	2,424	1.704	14,076	6,264	33,788	9,848	7,296	16,676	11,836	99,868

AKHILESH KUMAR JHA FABIOLA BURKE - DESIGNED BY GENERAL NOTES

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G1 MARCH/23

GENERAL NOTES 1

TO THE CONTRACTOR SHALL FIELD VERIFY ALL CONDITIONS AND DIMENSIONS PRIOR TO COMMENCING ANY WORK AND SHALL BE RESPONSIBLE FOR ALL WORK AND MATERIALS INCLUDING THOSE FURNISHED BY THE SUB-CONTRACTORS, 2, ALL CONSTRUCTION SHALL COMPLY WITH THE CURRENT

2. ALL COMBINGTON SPALL COMPLY WITH THE CUINGENT EDITION OF THE CALFFORM BUILDING CODE AS ADOPTED BY THE JURISDICTIONAL AGENCY AND ALL APPLICABLE FEDERAL, STATE AND LOCAL CODES.

3. NO CHANGE ARE TO BE MADE ON THESE PLANS WITHOUT THE KNOWLEDGE AND CONSENT OF THE ARCHITECT AND OWNER WHOSE SIGNATURE APPEARS

V. ASIONS AS INDICATED ARE DIMENSIONS TO BE USED

MITH THE ARCHITECT.

I. IT SHALL BETT HERSPEANISH IT OF THE CONTRACTOR TO LOCATE ALL DISITING UTLITTES. WHETHER ROOM TO LOCATE ALL DISITING UTLITTES. WHETHER ROOM THE CONTRACTOR SHALL BERNATH LIBERATE AND THE CONTRACTOR SHALL BERNATH LIBERATE AND THE CONTRACTOR SHALL BETT AND THE WORK OF LONG T 8. GENERAL CONTRACTOR IS RESPONSIBLE FOR PROVIDING TEMPORARY WATER, POWER, AND TOILET FACILITIES AS

TEMPURANT YAM ET, PUMER, AND TOLLET PAULLI ISS AN REQUIRED.

9. AGENCY APPROVED PLANS SHALL BE KEPT IN A SMALL PLAN BOX AND SHALL NOT BE USED BY WORKMEN. ALL CONSTRUCTION SETS SHALL REPLECT THE SAME INFORMATION. THE CONTRACTOR SHALL ALSO RETAIN, IN GOOD CONDITION, ONE (1) COMPLETE SET OF PLANS WITH ALL REVISIONS, ADDENDA AND CHANGE ORDERS. WITH ALL REVISIONS, ADDENDA AND CHANGE ORDERS, ON THE PREMISES AT ALL TIMES. 10. ALL DEBRIS SHALL BE REMOVED FIN A BROOM CLEAN AND THE ALL AREAS SHALL BE LEFT IN A BROOM CLEAN CONDITION AT ALL TIMES. 11, CONTRACTOR SHALL TAKE ALL NECESSARY.

TO INSURE THE SAFETY OF ALL THE OCCUPANTS AND

TO MISURE THE SAFETY OF ALL THE OCCUPANTS AND WOMENS AT ALL THES.

JAMINUM FLAME SPREAD HAD SHALL CONFORM WITH THE PROPERTY OF A MISTOR THE SHALL CONFORM WITH THE RECLUPIES HAS OF ACT. THE IS SECTION AGO. IT IS SECTION AGO

COMPLIANCE WITH U.B.C. STANDARDS.
If, ALL GLASS AND GLAZING SHALL COMPLY WITH THE
CURRENT ADOPTED EDITION OF THE CALIFORNIA BUILDING
CODE, AND THE U.B. CONSUMER PRODUCTS GAFTY
COMMISSION, SAFETY STANDARDS FOR ARCHITECTURAL
GLAZING MATERIALS.
II.C. COMPENTIONAL DETAILS SHALL APPLY WHERE NO

SPECIAL
DETAIL OR CALL-OUT IS SHOWN, THE OWNER WILL
FURNISH ANY CLAPIFICATION AT THE REQUEST OF THE

SUPERINTENDENT. 17. THE GENERAL CONTRACTOR SHALL COORDINATE ALL 17. THE GENERAL CONTRACTOR SHALL COORDINATE ALL WORK AND MATCHAL PROVIDED BY OTHERS.

18. THE OWNER MILL PAY FOOR THE BILLIDING PERMIT AND ANY SEARSE MATERY OR OTHER LOUGH. JURISDICTIONAL FEBB. OR ASSESSMENTS. THE GENERAL CONTRACTOR HERE OF ASSESSMENTS THE GENERAL CONTRACTOR HERE OF ASSESSMENTS. THE GENERAL CONTRACTOR HERE ASSESSMENTS. THE GENERAL CONTRACTOR HERE SHOWN TO PERMIT RESS. AND TEMPORARY AS WELL AS PERMANGANATE UTILITIES. THE PAIR DOLDRINGTOR SHALL FOR SHALL OFFI THE SUBCONTRACTORS SHALL OBTAIN CITY LICENSES AND SUBMIT SAME TO THE JOB SUPERINTENDENT BEFORE STARTING WORK EACH SUB-CONTRACTOR SHALL PAY FOR ALL FEES AND PERMITS REQUIRED FOR THEIR

PAY FOX ALL FEED MORK

19, FLANS FOR THE MORK

19, FLANS FOR THE MORK

19, FLANS FOR THE MITOMATIC FIRE SPRINKLER SYSTEM

SHALL BE APPROVED BY THE LOCAL FIRE DEPARTMENT

PRIOR TO INSTALLATION.

20, ALL, INTERIOR WALLS AND PARTITIONS SHALL BE

DESIGNED AND CONSTRUCTED TO RESIST ALL LOADS TO

WHICH THEY ARE SUBJECT BUT NOT LESS THAN. FORCE FIME (5) POUNDS PER SQUARE FOOT APPLIED PERPENDICULÁR TO WALLS. 21. LIGHT, VENTILATION AND SANITATION SHALL COMPLY

MTH THE CURRENT CALIFORNIA BUILDING CODE. 22. HOT WATER AND DRAIN PIPES UNDER LAVATORIES.

BE INSULATED OR OTHERWISE COVERED. THERE SHALL BE NO SHARP OR ABRASIVE SURFACE UNDER

23. FAUCET CONTROLS AND OPERATING MECHANISMS

SHALL SECOND FOR THE PROPERTY OF THE SHALL SHALL

BE LEVEL FOR A DISTANCE OF 44" X 48" AND 60" X 60" (SWING SIDE) AND SHALL EXTEND 18" BEYOND THE LATCH SIDE OF INTERIOR DOORS.
26. SWITCHES FOR CONTROL OF LIGHTS, VENTILATION,

28. SWITCHES FOR CONTROL OF LIGHTS, VENTILATION FIRE.

ALARMS, ETC, SHALL BE INSTALLED MIN, 36" AND MAX, 46" ABOVE THE FINISHED FLOOR, ELECTRICAL OUTLETS SHALL BE INSTALLED NOT LESS THAN 15" ABOVE THE

27. INSTALL CONTINUOUS METAL CORNER BEADS AT ALL

WHEREVER WALL BOARD, PLASTER, ETC. ABUTS A DISSIMILAR FINISH MATERIAL AND PROVIDE SEALANT AS

28, CONTRACTOR SHALL PROVIDE AND INSTALL ALL STIFFENERS, BRACING, BACK-UP PLATES AND SUPPORTING BRACKETS REQUIRED FOR THE INSTALLATION OF ALL BRADGETS REGUIRED FOR THE INSTALLATION OF ALL CASEMORK STAR RAULINGS TOLE FROM ACCESSORIES, PARTITIONS AND FOR ALL WALL MOUNTED OR SUPERINED. RECEIVED AND RESERVED AND RESERVED AND SUPERINED. MORE THE AND WATER RESISTANT. 30 MECHANICAL WATER RESISTANT. 30 MECHANICAL WATER RESISTANT. 30 MECHANICAL WATER ATTEMPT OF TOLET ROCAMS SHALL BE CAPABLE OF SUPER YINGS AN UNIO, OF EXCHANGES OF OLYBICAR OF REFERENCE. 31 ALL ROCHEG MATERIALS SHALL BE CLASS "A PARTED. 32 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 32 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 32 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 32 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 32 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 32 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 32 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 32 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 32 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 32 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 32 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 32 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 32 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 32 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 32 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 32 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 34 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 34 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 34 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 34 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 34 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 34 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 34 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 34 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 34 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 34 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 34 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 34 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 34 MECHANICAL THORPHIT IN SHALL BE CLASS "A PARTED. 34 MECHANICAL THORPHIT IN SHALL BE CLASS

MEASURED
FROM GRADE AT EXTERIOR WALLS AND DOORS
92, LOS ANGELES RESEARCH REPORT FOR ROOFING
MATERNALS,
SYYLIGHTS, EXTERIOR METAL CLADDING TO SUBMITTED AS
DEFERRED SUBMITTALS.
33, LINIT SKYLIGHT SHALL BE LABELED BY A LA CITY
APPROVED LABELING ACREVO, SUCH LABEL, SHALL STATE APPROVED LABELING AGENCY, SUCH LABEL SHALL STATE THE APPROVED LABELING AGENCY NAME, PRODUCT DESIGNATION AND PERFORMANCE GRADE RATING (RESEARCH REPORT NOT REQUIRED), LABC 2405,5 34. THE INTENT OF THESES DRAWINGS AND SPECIFICATIONS

IS
TO INCLUDE ALL LABOR, MATERIALS AND SERVICES
NECESSARY FOR THE COMPLETION OF ALL WORK SHOWN,
PRESCRIBED, OR REASONABLY IMPLIED BUT NOT LIMITED
TO THAT EXPLICITLY

TO THAT EXPLICITLY INDICATED IN THE CONTRACT DOCUMENTS. 35. ALL WORK SHALL CONFORM TO ALL APPLICABLE

BULLING
CODES, ORDINANCES AND REGULATIONS AS ADOPTED BY
LOCAL AUTHORITIES HAVING JURISDICTION.
38. DIMENSIONS ON DRAWING ARE SHOWN TO CENTERLINE

COLUMNS, SIDES OF FRAMING MEMBERS, AND FACE OF MASONRY /CONCRETE UNLESS INDICATED OTHERWISE. 37, DO NOT SCALE DRAWINGS. 38. STRUCTURAL, MECHANICAL ELECTRICAL PLUMBING

CAVIL,
AND LANDSCAPE DRAWINGS ARE SUPPLEMENTAL TO THE
ARCHITECTURAL DRAWINGS. THE CONTRACTOR SHALL
REVIEWAL PLANS AND DRAWINGS. IN THE EVENT OF
CONFLICTING STATEMENTS, INSTPICIENT INFORMATION OR
ERRORS, THE CONTRACTOR SHALL IMMEDIATELY NOTIFY

THE ARCHITECT AND OBTAIN CLARIFICATION BEFORE ANY WORK IS BEGUN, WORK INSTALLED WHERE CONFLICTING CONDITIONS EXIST SHALL BE CORRECTED AT CONTRACTORS

EXPENSE.

SO, INIENSIONS, DETAILS, NOTES AND OR SYMBOLS THAT APPLYTO ONE UNIT, APPLYTO ALL UNITS IN LIVE SITUATION BLUESS NOTED OTHERWISE, PHINE, PHI

1. WHENEVER AN ARTICLE, DEVICE, OR PIECE OF EQUIPMENT IS SHOWN, INDICATED, OR REFERRED TO ON THE DRAWINGS OR THESE NOTES IN THE SINGULAR NUMBER SUCH REFERENCES APPLY TO AS MANY SUCH ARTICLES AS ARE REQUIRED TO COMPLETE THE INSTALLATION, 42. THE SEMERAL CONTRACTOR AND ALL

42. THE GENERAL CONTRACTOR AND ALL SUB-CONTRACTORS SHALL VERIFY ALL DIMENSIONS AND CONDITIONS ON THE JOB SITE PRIOR TO BEGINNING CONSTRUCTION AND SHALL REPORT ANY DISCREPANCIES OR UNIDENTIFIED

CONDITIONS
TO THE ARCHITECT FOR RESOLUTION BEFORE ANY WORK IS BEOUN.

IS BEOJUN,
43, THE CONTRACTOR SHALL BE RESPONSIBLE FOR MEANS,
METHODS, TECHNIQUES AND PROCEDURES EMPLOYED IN
THE PERFORMANCE OF WORK IN, ON OR ABOUT THE JOB
SITE; THE CONTRACTOR SHALL COORDINATE AND VERIEY
ALL WORK PERFORMED BY SUBCONTRACTORS. 44, ALL CONTRACTORS AND SUB-CONTRACTORS PERFORMING

ARCHITECT FROM ANY AND ALL LIABILITY, REAL OR ALLEGED, IN CONNECTION WITH PERFORMANCE OF WORK

THE STRUCTURE IS DESIGNED AS A STABLE UNIT

46. THE STRUCTURE IS DESIGNED AS A STARLE UNIT ATTENDRATE THE STRUCTURE IS DESIGNED AS A STARLE UNIT ATTENDRATE AND THE STRUCTURE AS A STARLE UNIT ATTENDRATE AS A STARLE OF THE SHADOW AND PROVIDE ALL SHORNER AND BRACKING NO STRUCTURE AS A STARLE OF THE SHADOW AND A STRUCTURE AS A STARLE OF THE SHADOW AS A STRUCTURE MEMBER SHALL BE CUT. NOTIFICE, DOES NOT A STRUCTURE MEMBER SHALL BE CUT. NOTIFICE DAMPING IN OFFICIAL SHADOW AND A STRUCTURE MEMBER SHALL BE CUT. AT A STRUCTURE AS A STR

EQUIPMENT ROOMS.

48. THE CONTRACTOR SHALL BE RESPONSIBLE FOR 46, THE CONTROLOR SHALL BE RESPONDED FOR ALL DESIGNABULD SYSTEMS. HE SHALL ALSO BE RESPONDED FOR HIS HE SHALL ALSO BE RESPONDED FOR HIS MERRING THAT THE SYSTEMS MEET ALL APPLICABLE CODE REQUIREMENTS.

49, ANY MODIFICATIONS TO THE BUILDING SHELL RESULTING FROM DESIGNIBUILD REQUIREMENTS SHALL BE REPORTED TO THE OWNER AND ARCHITECT ALONG WITH ANY REQUIRED COSTS OR SAVING PRIOR TO CONSTRUCTION, ANY MODIFICATION NOT REPORTED WILL GUND ROCHION, MAY MODIFICATIONS NOT REPORTED WE BE THE CONTRACTORS RESPONSIBILITY FOR COORDINATION, CODE CONFORMANCE, AND COST, S. NIETHER THE ARCHITECT'S REVIEW OR APPROVAL OF SHOP DRAWINGS SHALL RELIEVE THE GENERAL CONTRACTOR FROM RESPONSIBILITY FOR DEVIATIONS SIGNATION AND STATE OF MANAGEMENT OF THE STATE OF THE STA

CONNECTIONS IN HIS BID.

ALL NECESSARY UTILITY FEES, METRESAND CONNECTIONS BY HE BID.

LINEARY SHEET AND ARCHITECT SHOULD LINEARTH FEED FIELD COMBITS AND ARCHITECT SHOULD LINEARTH FEED FIELD COMBITS AND ARCHITECT SHOULD LINEARTH FEED FIELD SALONIES AND ASET OF TRANSPARENCIES, FLINAISHED BY THE SALOHIEST AT HE CONTRACTIONS DEPOSIS, FILE OF AS BILLT CONDITIONS OF WORK LYON COMPLETION OF THE WORK THE SET SHALL BE REVISION TO THE WORK THE SET SHALL BE REVISIONED TO THE ARCHITECT COMPLETELY AND MEANTLY POSTED SHOWNED ALL ADDITIONS, DELETIONS, CONTROLL OF THE SHOULD SHOULD

CONTRACTOR
57. WHEN REQUESTED, THE CONTRACTOR SHALL BE
RESPONSIBLE FOR OBTAINING, MOUNTING, AND
DISPLAYING ARCHITECT'S JOB CONTRACTOR SHALL ALSO
RETURN THE JOB SIGN TO ARCHITECT AT COMPLETION OF PROJECT IN GOOD CONDITION.

OF PROJECT IN GOOD CONDITION.

SE SEE WALL LEGENDE OR CALL OUTS ON PLANS FOR WALL FRANKO, KIPSEN IN BOARD WALL FRANKO, BACKUP PLATED, AS REQUIRED IN STID WALL FOR THE SUPPORT OF THE SUPPORT BL ALL ROOFING MATERIALS SHALL COMPLY WITH ALL APPLICABLE STANDARDS LISTED IN 2013 CBC CHAPTER

7A.

81. PRIOR TO ERECTION, THE CONTRACTOR SHALL SUPPLY THE BUILDING INSPECTOR WITH AN ALT.C. CERTIFICATE. THE BUILDING INSPECTOR WITH AN ALT.C. CERTIFICATE. CHARANTED MEMBERS WHEN USE THE STRUCTURE. CHARACTER SHALL BE CONTINUOUS. TO THE UNDERSIDE OF THE FLOOR OF ROOF SHEATHER AND PASSING THROUGH ANY.

CONTINUOUS TO THE UNDERSIDE OF THE FLOOR OF CONCREDED SHEATHER AND PASSING THROUGH ANY.

CONCREDED SHEATHER OF ALT THE AREAS (FIG. 4, 708.4)

GENERAL NOTES 2

1.-28. RESERVED.
27. SOL, ENGINEER IS TO APPROVE THE KEY OR BOTTOM AND LEAVE A CERTIFICATE ON THE SITE FOR THE GRADING INSPECTIOR. THE GRADING INSPECTIOR IS TO BE NOTIFICE BEFORE ANY GRADING DEGINS AND, FOR BOTTOM INSPECTIORS BEFORE FILL IS PLACED, FILL MAY NOTIFICE PLACED WITHOUT APPROVAL OF THE GRADING

INSPECTOR. 28, THE DETAIL PROVIDED DURING THE CONSTRUCTION BY RFI
DOESN'T MEAN ADDING SUM OF WORK OR SUM OF TIME
OF THE CONSTRUCTION, AS LONG AS THE DETAIL'S
INTENTION WAS ALREADY INDICATED IN THE CONTRACT
DOCUMENTS.

DOCUMENTS.
28. ALL DINENSIONS IN THE PLAN INDICATE DISTANCE
BETWEEN FINISH TO FINISH U.N.O

GENERAL NOTES 3

THE CONSTRUCTION SHALL NOT RESTRICT A FIVE FOOT A THE CONSTRUCTION SHALL NOT RESTRICT A FIVE FOOT CLEAR AND MOSSIFICATION AND SET TO ANY MATTER OR FORWARD FOR SHAPE OF FOR THE OR FOR THE ORDER OF THE ORDER OF THE ORDER OR FOR THE LOCATION OF THE HOOCUP. THE CONSTRUCTION SHALL NOT SET WITH THE HOOCUP THE CONSTRUCTION SHALL NOT SET WITH THE ORDER OR FOR THE ORDER OF THE ORDER ORDER OR THE ORDER A. A. PAPROVED DEBUIL OAS SHITOF YALVE
MULLER INSTALLED ON THE FIRE CASA LIVE ON THE
MOUNTE AND AN THE WITH THE WITH AND BE PROIDLY
CONNECTED TO THE BUTLING OF THE BUTLING OF
STRUCTURE CONTAINING THE FULL GAS PIPING, PER
ROCHANGE TO, 15% (SEPARATE PLUMBING PERNIT IS
REQUIRED.)
C. PLUMBING PEXTURES ARE REQUIRED TO BE

CONNECTED TO A SANITARY SEWER OR TO AN APPROVED SEWAGE DISPOSAL SYSTEM (R306.3).

D. KITCHEN SINKS, LAVATORIES, BATHTUBS, D. MITCHEN SINKS, LAWATORIES, BATHTUBS, SCHORERS, BIDETS, LAUNDRY TUBS AND WASHING MACHINE OUTLETS SHALL BE PROVIDED WITH HOT AND COLD WATER AND COLD WATER AND COLD WASTER AND COLD WASTER AND COLD WASTER AND COLD WASTER SHOWER IONARSORBENT SURFACE SUCH WALL SURFACES SHALL EXTEND TO A HEIGHT OF NOT LESS THAN FEET ABOVE THE FLOOR (R307.2).
F. PROVIDE ULTRA-LOW FLUSH WATER CLOSETS FOR ALL NEW CONSTRUCTION. EXISTING SHOWER HEADS AND

TOILETS
MUST BE ADAPTED FOR LOW WATER CONSUMPTION.
G, UNIT SKYLIGHTS SHALL BE LABELED BY A LA
CITY APPROVED LABELING AGENCY, SUCH LABEL. SHALL STATE THE APPROVED LARELING AGENCY NAME, PRODUCT DESIGNATION AND PERFORMANCE GRADE RATING. (RESEARCH REPORT NOT REQUIRED). (R308.6.9) EQUINED). (R308.6.9) . WATER HEATER MUST BE STRAPPED TO WALL.

H. WATER HEATER MUST BE SITAPPED TO WALL.

SECE SOFAL LADOL ON SITE PROVIDE AN
ALARM FOR DOORS TO THE DWELLING THAT FORM A PART
OF THE POOL BENCOUSHE. THE ALARM SHALL SOUND
CONTINUOUSLY FOR A MIN. OF 30 SECONDS WHEN THE
DOOR IS OPPEND. IT SHALL
AUTOMATICALLY RESER AND DIE EQUIPPED WITH A
MUNIAL MEANS TO DESCRIVE FOR TS SECS.

MAX.) FOR A SINGLE OPENING. THE DEACTIVATION SWITCH SHALL BE AT LEAST 54" ABOVE THE FLOOR, (6109)

SMILES GROWLE OF A LEAST OF THE PROVIDE ANTIBUTRAPMENT OF ASSET OF THE SUCTION OF THE PROVIDE ANTIBUTRAPMENT OF ASSET OF THE SUCTION OUTLETS OF THE SMIMMING POOL, TODICLET POOL AND SPAFOR SINGLE FAMILY DWELLINGS PER ASSEMBLY BILL (AB) NO, 2977, (31628) K, AU TOMA TIC GARAGE DOOR OPENERS, IF PROVIDED, SHALL BE LISTED IN ACCORDANCE WITH PROVIDED, SHALL BE LISTED IN ACCORDANCE WITH UL 35, (1939, 51) ORS SHALL BE PROVIDED FOR ALL DIMELLING LINTE INTERNOED FOR HUMAN OCCUPANCY, WHERE A PERMIT IS REQUIRED FOR ALTERATIONS, REPAIRS, OR ADDITIONS, (1831.2) M. WHERE A PERMIT IS REQUIRED FOR

ALTERATIONS, REPAIRS, OR ADDITIONS, (SA14.2)

IN WHERE A PERMIT IS REQUIRED, EXISTING
ARRANGES OR FILE—BURNING APPLIANCES SHALL
BE PROVIDED WITH A CARBON MONOXIDE ALARIN IN
ACCORDANCE WITH A CARBON MONOXIDE ALARIN IN
ACCORDANCE WITH SECTION RISE 3.C CARBON MONOXIDE
AGELIAND LICE OF SECURICID IN THE SPECIFIC
AGELIAND LICE OF SHALL BE
BEEN BURNING AND WITH SECTION RISE AT CONTINUE
AND ACCORDANCE WITH SECTION RISE AT COS SHALL BE
PROVIDED WITH ARTIPLICAL LIGHT THAT IS ACCOUNTED.

INCHES ABOVET THE FLOOR LIVE AT COSTAIL

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NOTION BROWN AND CONTINUES AND CONTINUES ON THE PLOOR LIVE A.

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A COPP OF THE PLOOR LIVE A. BROWN AND CONTINUES ON THE PLOOR LIVE A.

BY THE SHALL BE SETTING THE PROVINCE AND A MARKET A.

THE FLOOR STITLE SHALL BE MINE AND ALBORDED TO MAIL

PROVIDE (70)(72) INCH HIGH NON-ABSORBENT WALL ADJACENT TO SHOWER AND APPROVED SHATTIER-RESISTANT MATERIALS FOR SHOWER

SHATTIEN-RESISTANT MATERIALS FOR SHOWER PICK COUNCE. FOR FOR MAJER SHOPPINCHED BY THE MECHANICAL CHUSION PRICK TO RESTALLATION R. A FIRE ALAN MISSUA. AND AUDIEL BY SYSTEM IN RECUIRED. THE ALAN SYSTEM MUST BE APPROVED BY TROPT TO INSTILLATION, LAUGH CONTROL. PLAN CHECK TROPT TO INSTILLATION, LAUGH SHOULD PER (SEC 400, R315).

GENERAL NOTES 4

THE CONSTRUCTION SHALL NOT RESTRICT A FIVE-FOOT CLEAR AND CLEAR AND UNOBSTRUCTED ACCESS TO ANY WATER OR POWER DISTRIBUTION
FACILITIES (FOWER POLES, PULL-BOXES, TRANSFORMERS, VAULTS, PUMPS, VALVE, MEETERS, APPURTENANCES, ETC.)
OR TO THE LOCATION OF THE HOOGHUP, THE CONSTRUCTION SHALL MOT BE WITHIN TEN FEET OF ANY POWER LIBES-WHETHER OR NOT THE LINES ARE LOCATED ON THE PROPERTY FALLINET TO COMPT WAY CAUSE CONSTRUCTION DELIVES TO CONSTRUCTION DELIVES TO CONSTRUCTION DELIVES AND CONSTRUCTION DELIVER AND C

AN APPROVED SEISMIC GAS SHUT OFF VALVE OR AN APPROVED SEISMIC GAS SHUT OFF VALVE OR DECCESS FLOW SHUT OFF VALVE WILL BE INSTALLED ON THE FUEL GAS LINE ON THE DOWN-STREAM SIDE OF THE UTILITY METER AND BE RIGIDLY CONNECTED TO THE DETREIOR OF THE BUILDING OR STRUCTURE CONTAINING THE FUEL GAS PIPING, PER GROINANCE TIO, IS AND 18 GRO (INCLUDES COMMERCIAL ADDITIONS AND TI WORK OVER \$10,000 SEGMANT BUILDING DEPORT BE SEEN INSECT. \$10,000.) SEPARATE PLUMBING PERMIT IS REQUIRED.
THE CONSTRUCTION SHALL NOT RESTRICT A FIVE-FOOT

3. PROVIDE ULTRA-FLUSH WATER CLOSETS FOR ALL NEW CONSTRUCTION, EXISTING SHOWER HEADS AND TOILETS MUST BE ADAPTED FOR LOW

1. PROVIDE (70) (72) INCH HIGH NON-ABSORBENT WALL ADJACENT TO SHOWER AND APPROVED SHATTER RESISTANT MATERIALS FOR SHOWER ENCLOSURE. (1209.2.2, 2406.4.5, R307.2,

MATER HEATER MUST BE STRAPPED TO WALL. (SEC. 507.3 &

3. SPECIFY ON PLANS: "SPRINKLER SYSTEM MUST BE APPROVED BY THE MECHANICAL DIVISION PRIOR TO INSTALLATION."

4. A FIRE ALARM (VISUAL AND AUDIBLE) SYSTEM IS REQUIRED, THE ALARM SYSTEM MUST BE APPROVED BY THE FIRE DEPARTMENT AND ELECTRICAL PLAN CHECK PRIOR TO INSTALLATION. (LAMC 57.122). CARBON MONOXIDE ALARM IS

PROVIDE ANTI-GRAFFITI FINISH WITHIN THE FIRST 9 FEET, MEASURED FROM GRADE, AT EXTERIOR WALLS AND DOORS, EXCEPTION: MAINTENANCE OF BUILDING AFFIDAVIT IS RECORDED BY THE CWINER TO COVENANT AND AGREE WITH THE CITY OF LOS ANGELES TO REMOVE ANY GRAFFITI WITHIN 7-DAYS

F DESIGN BY, FABIOLA BURKE

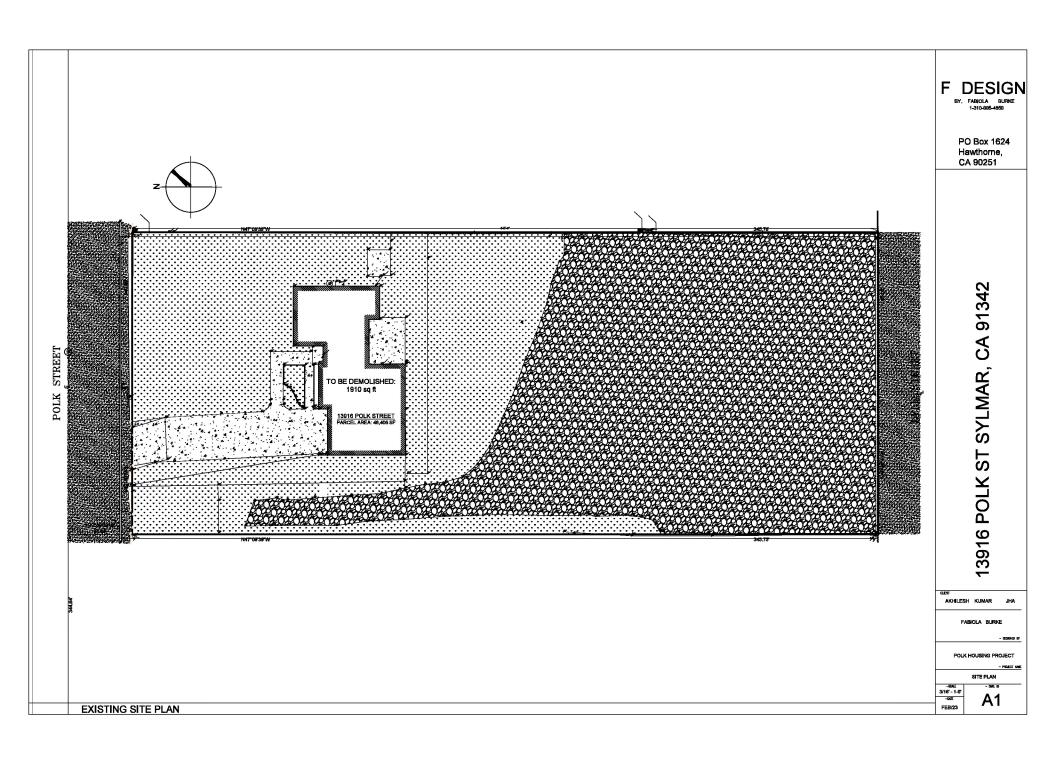
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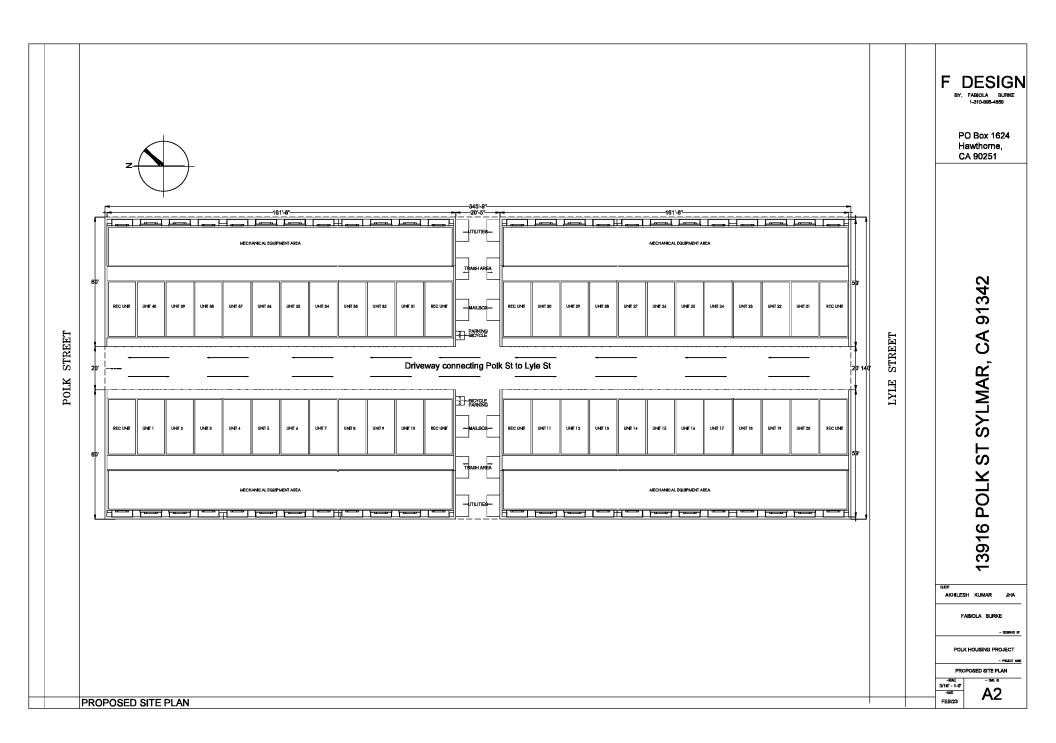
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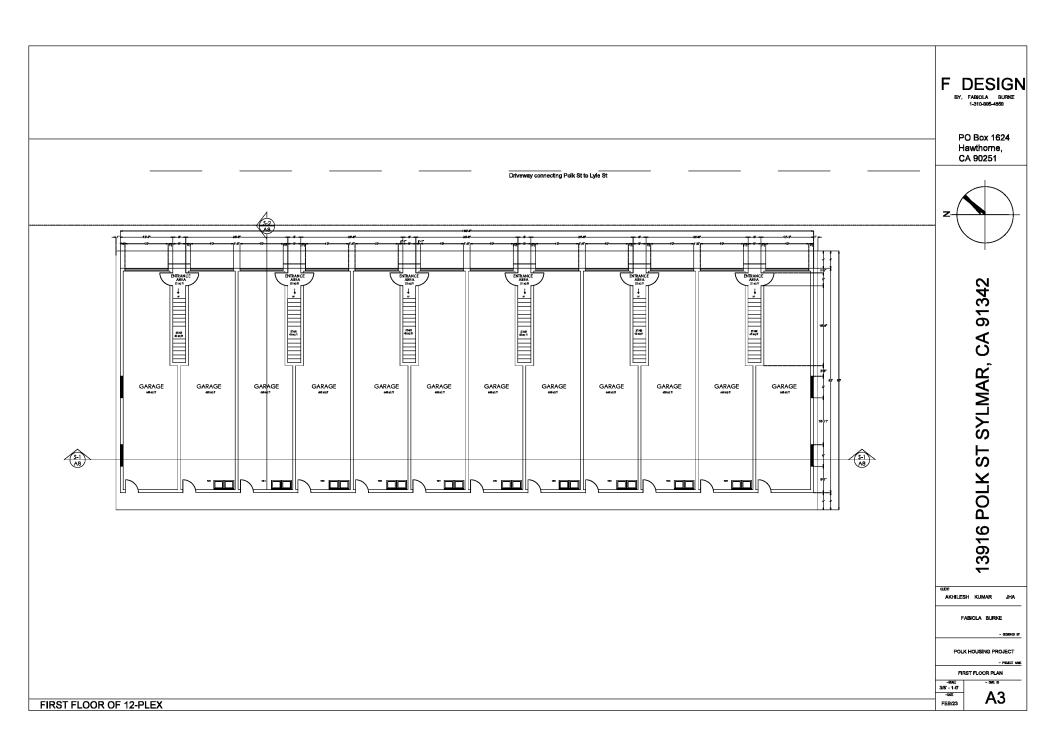
AKHILESH KUMAR FABIOLA BURKE POLK HOUSING PROJECT - PROJECT NAM GENERAL NOTES

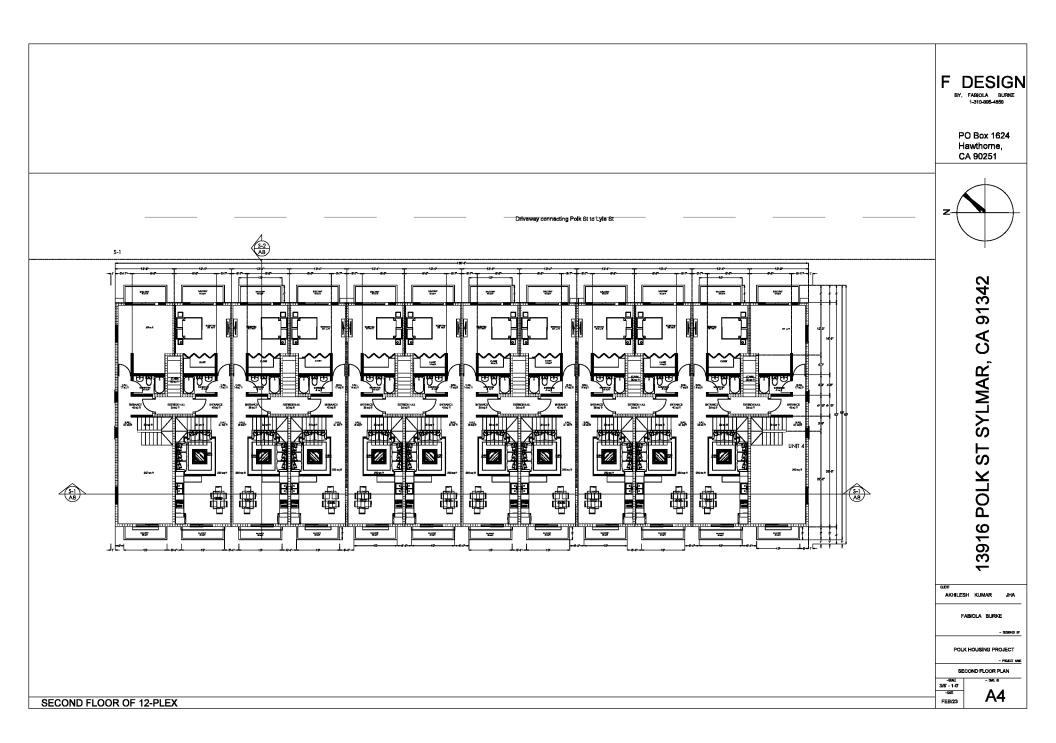
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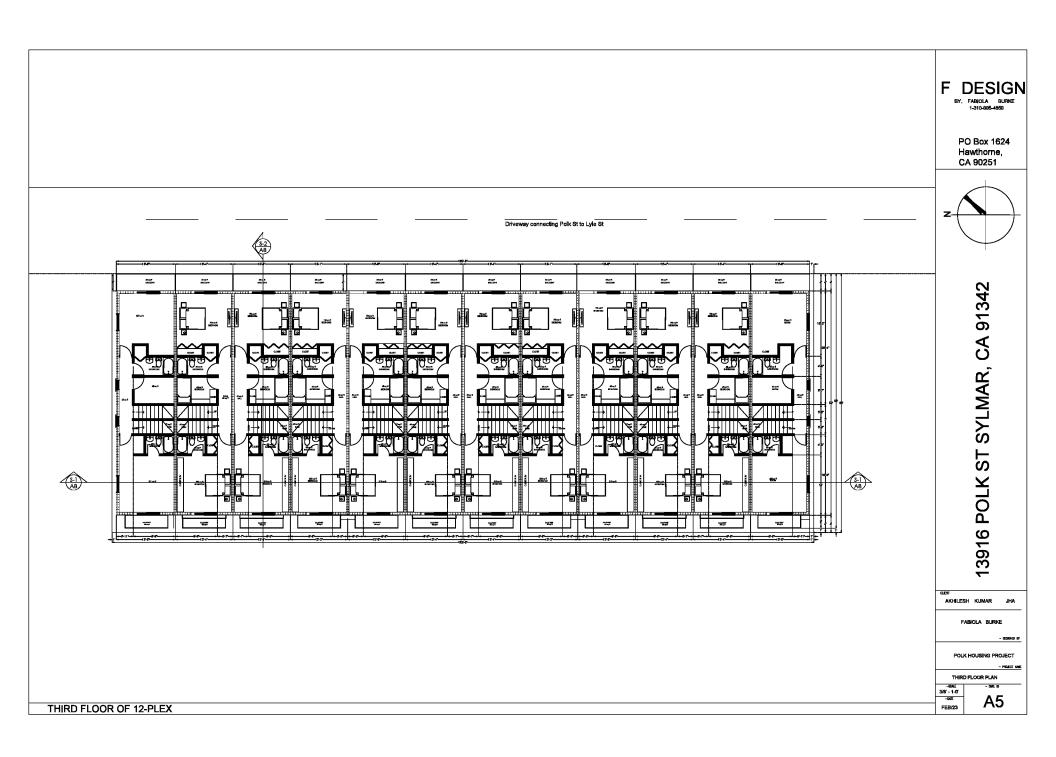
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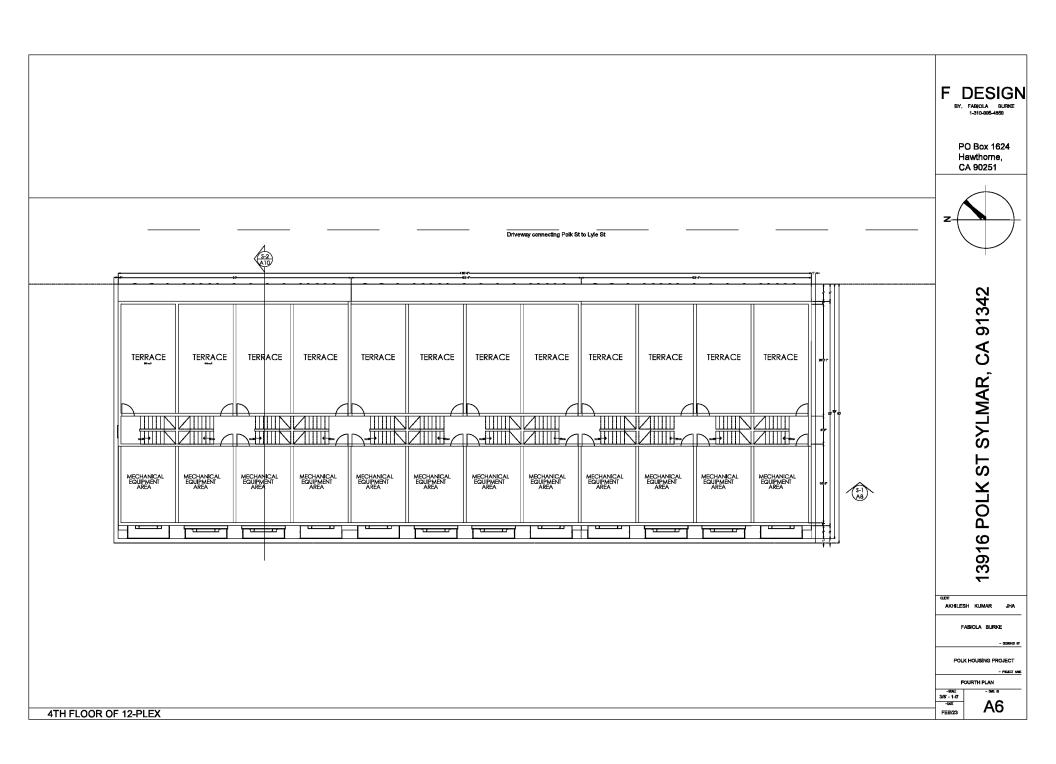


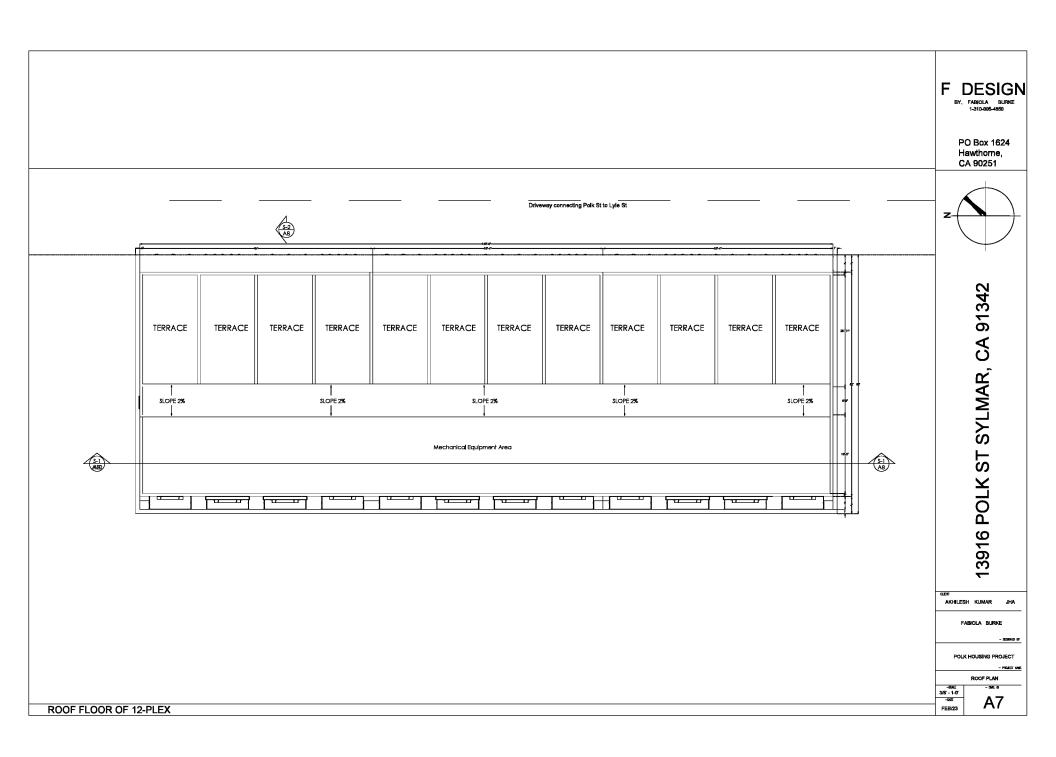




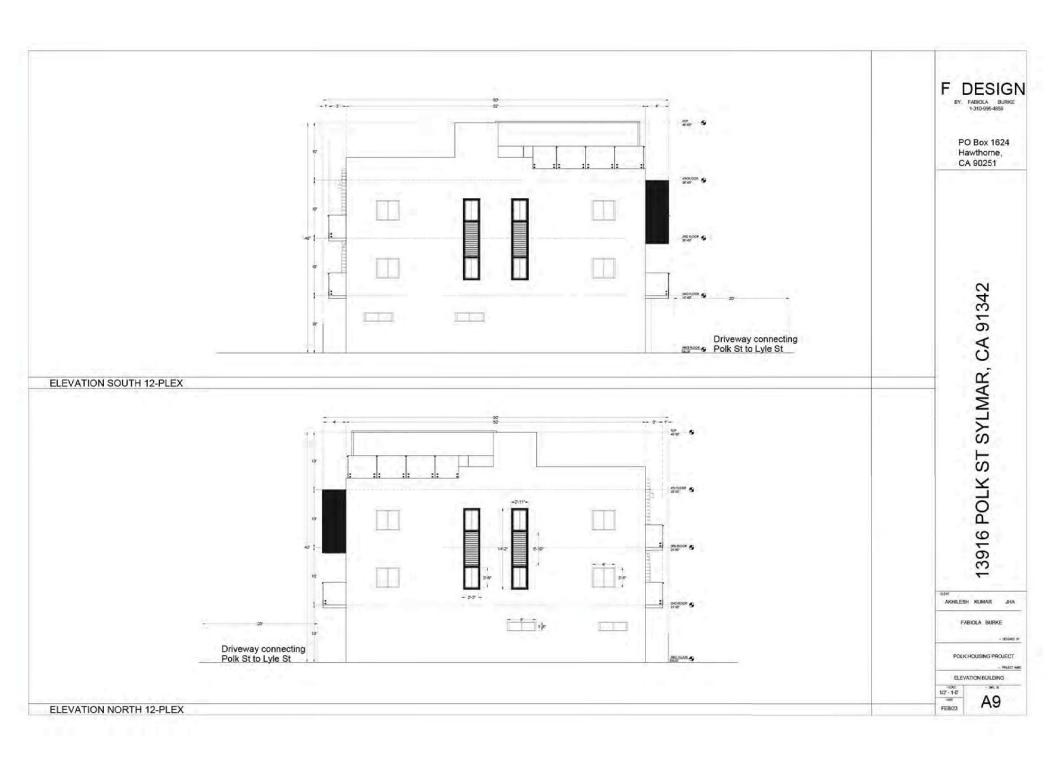


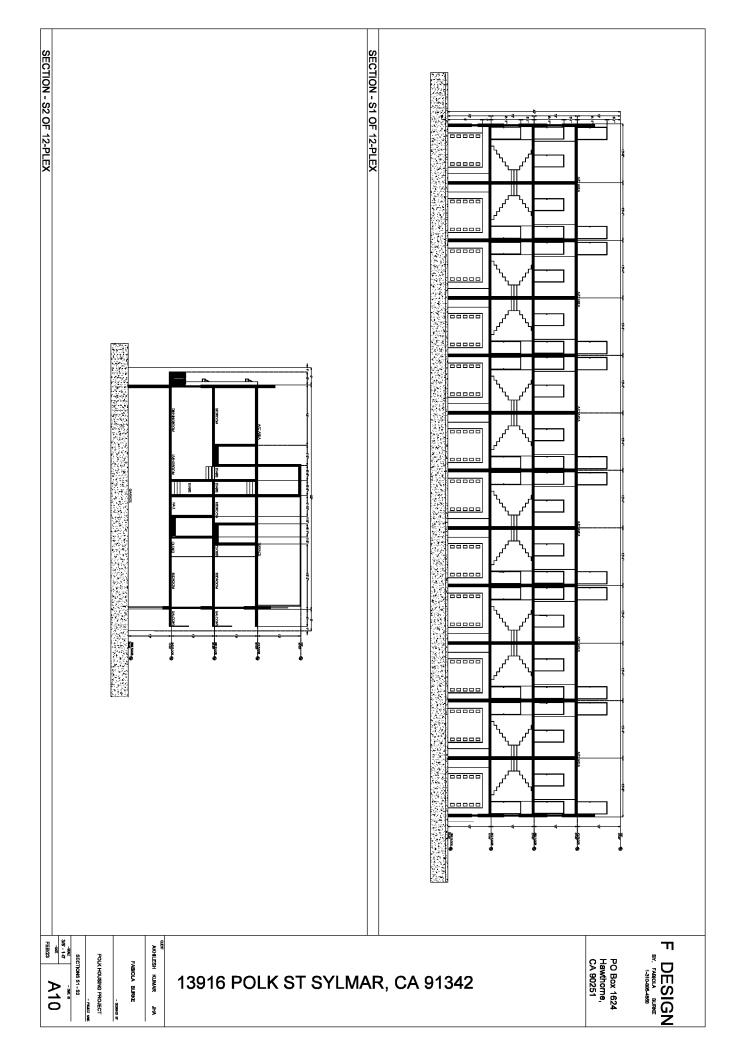


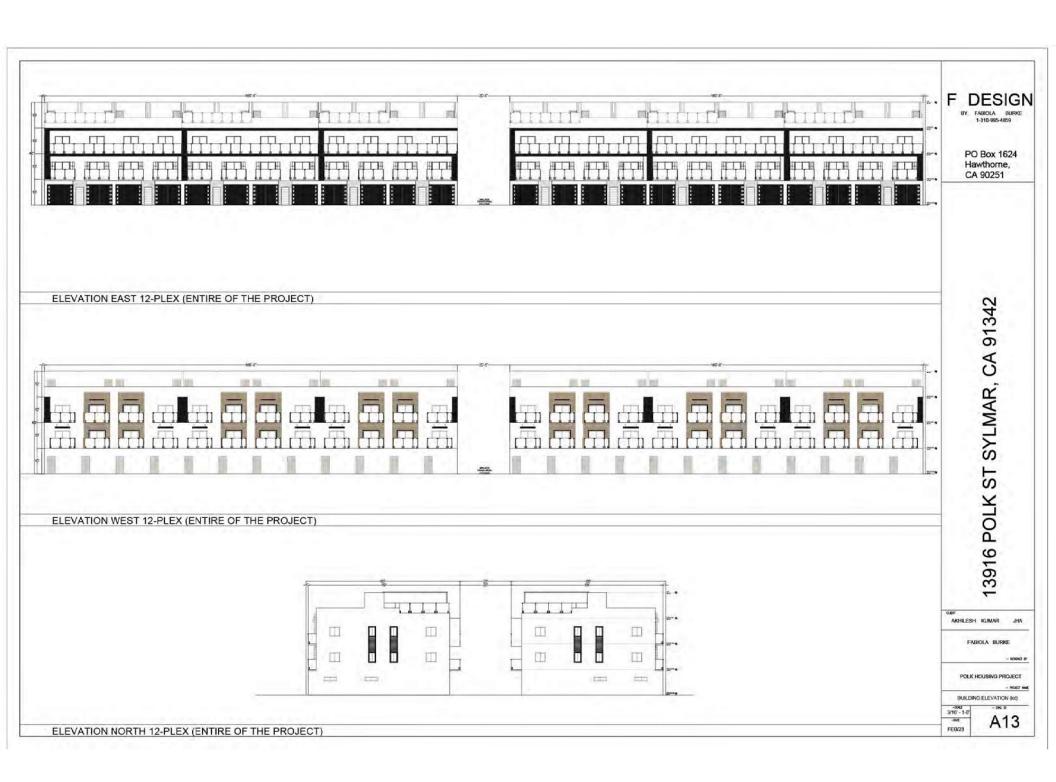










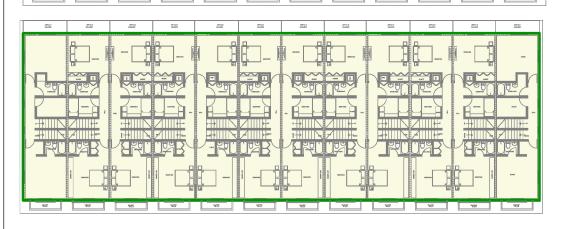




13916 POLK ST SYLMAR, CA 91342

F DESIGN
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Building Area Diagram





Building Area Calculation Table

Level		Proposed
Level 1	(8,355 sf x 4)	33,420 sf
Level 2	(8,355 sf x 4)	33,420 sf
Level 3	(8,355 sf x 4)	33,420 sf
Total:		100,260 sf

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13916 POLK ST SYLMAR, CA 91342

AKHILESH KUMAR POLK HOUSING PROJECT

BUILDING DIAGRAM & CALCULATION AREA

B1

- THE MINIMUM NET CLEAR OPENABLE AREA SHALL RE NO LESS THAN A 7 SOLIARE FEE
- THE MINIMUM NET CLEAR OPENABLE WIDTH DIMENSION SHALL BE 20 INCHES
- THE MINIMUM NET CLEAR OPENABLE HEIGHT SHALL BE 24 NOHES
- WHERE EMERGENCY ESCAPE AND RESCUE OPENINGS ARE PROVIDED THEY SHALL HAVE A SILL HEIGHT OF NOT MORE THAN 44 INCHES IT 11 8mm ABOVE THE FLOOR
- A WINDOW WITH THE REQUIRED MINIMUM WIDTH 25" AND THE HEIGHT 24" DOES NOT PROVIDE THE REQUIRED OPENABLE AREA OF 5.7 SQUARE FEET
- THE ENGINEENCY WINDOW OR DOOR SHALL BE ORDER IN FROM THE INSIDE TO PROVIDE A
- FULL, GLEAR OPENING WITHOUT THOUSE OF SEPARABLE TOOLS
- STREET, PUBLIC ALLEY, YARD OR EXIT COURT
- IT IS THE INTENT OF THE CODE THAT THE WINDOWS USED FOR EMERGENCY ESCAPE OR RESCUE SHALL BE LOCATED ON THE EXTERIOR OF THE BUILDING SO THAT RESCUE CAN BE EFFECTED FROM THE EXTERIOR

IILDING ENVELOPE(SAFETY GLAZING

ng in the following locations shall be safety glazing conforming to the human t loads of Section R308,3 (see exceptions) (R308,4):

ed and operable panels of swinging, sliding and bi-fold door assemblies.

zing in an individual fixed or operable panel adjacent to a door where the st vertical edge is within a 24-inch arc of either vertical edge of the door in a d position and whose bottom edge is less than 60 inches above the floor or

izing in an individual fixed or operable panel that meets all of the following tions: iii. Exposed area of an individual pane greater than 9 square feet. iv. m edge less than 18 inches above the floor, v. Top edge greater than 36 inches the floor, vi. One or more walking surfaces within 36 inches horizontally of the

king in gookesuseeriferingwalls facing hot tubs, whirlpools, saunas, steam b, bathtubs and showers where the bottom edge of the glazing is less than 60 measured vertically above any standing or walking surface

zing in walls and fences adjacent to indoor and outdoor swimming pools, hot and span where the bottom edge of the glazing is less than 60 inches above a ng surface and within 60 inches, measured horizontally and in a straight line, of ater's edge.

zing where the bottom exposed edge of the glazing is less than 36 inches the plane of the adjacent walking surface of stairways, landings between of stairs and ramps.

zing adjacent to the landing at the bottom of a stairway where the glazing is nan 36 inches above the landing and within a 60 inch horizontal arc less than egrees from the bottom tread nosing (R304.2).

NOTES FOR SECURITY DOORS (ENTRY DOORS ACCESSIBLE FROM PUBLIC WAY):

1. SWINGING WOOD DOORS SHALL BE OF CONSTRUCTION OF ONE

A. WOOD FLUSH TYPE DOORS SHALL BE 1 3/8" THICK MINIMUM WITH

8. WOOD FLOSH THE DOORS SHALL BE 1.3°5 "THICK MINIMUM WITH SOLID CORE CONSTRUCTION b, HOLLOW CORE DOORS OR DOORS LESS THAN 1.3'6" IN THICKNESS COVERED ON THE INSIDE FACE WITH 16 GAUGE SHEET METAL ATTACHED WITH SCREWS AT 6" ON CENTERS OF PERIMETER OR

EQUIVALENT. c. WOOD PANEL TYPE DOORS WITH PANELS FABRICATED OF PORTIONS OF THE PANELS ARE NOT LESS THAN 1/4" THICK, INDIMDUAL PANELS SHALL NOT EXCEED 300 SQ. FT. IN AREA, STILES AND RAILS SHALL BE OF SOLID LUMBER IN THICK- NEST WITH OVERALL DIMENSIONS OF NOT LESS THAN 1.3/5" AND 3" IN WIDTH, MULLIONS

DIMENSIONS OF NOT LESS THAN 3 PS AND 3 "IN WIDTH. MULLIONS HALL BE CONSIDERED A PART OF ADJACENT PANELS UNLESS SIZED AS REQUIRED HEREN FOR STILES AND RAILS EXCEPT MULLIONS NO OVER 16" LONG MAY HAVE AN OVERALL WORTH OF NOT LESS THAN 3". CARVED AREAS SHALL HAVE A THICKNESS OF NOT LESS THAN 3". CALL ENTRY DOORS SHALL BE PROVIDED WI A DOOR WEAR, VIEW PORTS, OR VIEWING WINDOWS, SUCH VIEW PORTS OR WINDOWS SHALL RE FULLY TEMPERED OLASS

BE FULLY TEMPERED GLASS.

S, GLAZED OPENING WITHIN 40" OF THE DOOR LOCK WHEN THE
DOOR IS IN THE CLOSED POSITION SHALL BE FULLY TEMPERED GLASS
OR APPROVED BURGLARY RESISTANT MATERIAL, OR SHALL BE
PROTECTED BY METAL BARS, SCREENS OR GRILLS HAVING A MAXIMUM OPENING OF 2"

OPENING OF 2".

A DOOR STOPE OF IN-SWINGING DOORS SHALL BE OF ONE-PEICE CONSTRUCTION WITH THE JAMB OR JOINED BY RABBET TO THE JAMB, S. ALL PIN-TYPE HINGES WHICH ARE ACCESSIBLE FROM THE OUTSIDE THE SECURED AREA WHEN THE DOOR IS CLOSED SHALL HAVE ON-REMOVABLE HINGE PINS. IN ADDITION, THEY SHALL HAVE MINIMUM 1/4" DIAMETER STEEL JAMP STUD WITH 1/4" MINIMUM PROTECTION UNLESS THE HINGES ARE SHAPED TO PREVENT REMOVAL OF THE DOOR IF THE HINGE PINS ARE REMOVED.

6. THE STRIKE PLATE FOR LATCHES AND THE HOLDING DEVICE FOR 6. THE STRIKE PLATE FOR LATCHES AND THE HOLDING DEVICE FOR PROJECTING DEAD BOLTS IN WOOD CONSTRUCTION SHALL BE SECURED TO THE JAMB AND THE WALL FRAMING WITH SCREWS NOT LESS THAN 2 1/2" IN LENGTH.
7. SINGLE SWING DOOR, THE ACTIVE LEAF OF A PAIR OF DOORS, &

BOTTOM LEAF OF DUTCH DOORS SHALL BE EQUIPPED WY A DEAD BOLT & DEADLOCKING LATCH, DEAD BOLT & LATCH MAY BE SIDE OF THE DOOR & OPEN ABLE FROM INTERIOR SIDE BY A DEVICE WHICH DOES NOT REQUIRE A KEY, SPECIAL KNOWLEDGE, OR SPECIAL EFFORT TO

8. DEAD BOLTS SHALL CONTAIN HARDENED INSERTS TO REPEL CUITING TOOLS, A STRAIGHT DEAD BOLT SHALL HAVE A MINIMUM THROWN OF 14 AN A STRAIGHT DEAD BOLT SHALL HAVE A MINIMUM THROWN OF 14 AN A STRAIGHT SHALL HAVE A HOOK-BHAPE DOR AN EXPANDING-LUB DEAD BOLT SHALL HAVE A MINIMUM THROWN OF 344*.

IN CHINIMUM THROWN OF 344*.

WEINDER SOME SHALL SE HIS TALES ON ALL STAINDER TOCKS WHENEVER THE CYLINDER PROJECTS BEYOND THE FACE OF THE DOOR OR IS OTHERWISE ACCESSIBLE TO GRIPPING TOOLS.

11. SLIDING DOORS AND WINDOWS SHALL BE EQUIPPED WE LOCKING.

DEVICES PROVIDED WITH A DEVICE IN UPPER CHANNEL OF THE MOVING PANEL TO PROHIBIT RAISING AND REMOVING OF THE MOVING

MOVING PANEL TO PROFIBIT RAISING AND REMOVING OF THE MOVING PANEL IN THE CLOSED OR PARTIALLY OPEN POSITION. 12. EXTERIOR DOORS SHALL BE OPENABLE FROM INSIDE WITHOUT THE USE OF A KEY, SPECIAL KNOWLEDGE THERE SHALL BE A READILY VISIBLE, DURABLE SIGN ON EXT DOORS STATING "THIS DOOR TO REMAIN UNLOCKED DURING BUISINESS HOURS", SIGN SHALL BE IN LETTERS NOT LESS THAN 1 INCH HIGH ON A CONTRASTING

BACKGROUND. 13, THE EXTERIOR DOOR MUST OPEN OVER A LANDING NOT MORE THAN 1" BELOW THRESHOLD

14 DOORS RETWEEN GARAGE AND THE DWELLING LINIT SHALL HAVE A MINIMUM FIRE PROTECTION RATING OF 20 MINUTES AND SELF-CLOSING AND SELF-LATCHING DEVICES, OR SOLID WOOD OR SOLID HONEYCOMB CORE STEEL NOT LESS THAN 1 3/8 * THICK.

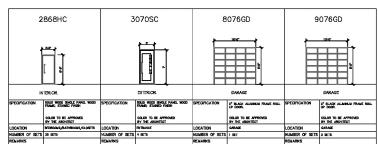
GLAZING:

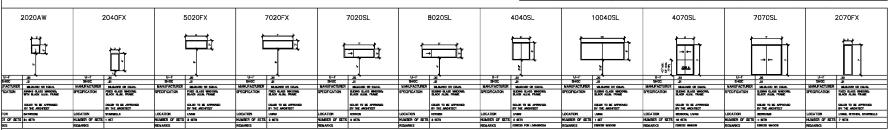
1. GLAZED OPENING WITHIN 40° OF THE DOOR LOCK WHEN THE DOOR IS IN THE CLOSED POSITION SHALL BE FULLY TEMPERED GLASS OR APPROVED BURGLARY RESISTANT MATERIAL, OR SHALL BE PROTECTED BY METAL BARR, SCREENS OR GRILLE HAVING A MAXIMUM OPENING OF 2°. THE PROVISIONS OF THIS SECTION SHALL NOT APPLY OPENING OF 2". THE PROVISIONS OF THIS SECTION SHALL OFF APPLIED AND APPLIED APPLIED AND AP

HARDWARE NOTES APPLICABLE TO ALL DOORS:

1 HINGES USED FOR WOOD DOORS SHALL BE BLABBERING TYPE. STAINLESS STEEL AS MANUF. BY "STAINLEY".
2. DOOR HANDLES SHALL BE HANDICAP APPROVED & CENTERED BETWEEN 30" - 44" ABOVE FLOOR.

DOOR & WINDOW SCHEDULE





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CA 90251

9134 S SYLMAR, ST POLK ဖ Ò 3

AKHILESH KUMAR JHA

POLK HOUSING PROJECT

GENERAL NOTES

DT1 JUNE/22

Security Requirements (2017 LABC)

1. All entry doors to dwelling units or guest rooms shall be arranged so that the occupant has a view of the area immediately outside the door without opening the door. Such view may be provided by a door viewer, through windows boated in the vicinity of the door of through twee ports in the door or adjoining wall, (6706)

2. Screens, barricades, or fences reade of a material which would proclude hurran crimbing shall be provided at every port, ballowy, or similar surface which is within 8.ft. of the utility pole or scoses structures. (8707)

3. Whoof thist-type doors shall be of 38° thick minimum with solid core construction. (8706,1) Door stops of in-stringing doors shall be of one-piece construction with the jam's, or joined by rabbet to the jam's, (8700,9,0).

4. Every door in a security opening for an apartment house shall be provided with incandescent light bub (50 watt min) at a maximum halptic of 5 test on the actarior side of the unit, (6706)

5. All pin-type door intripes accessible from outside shall have more.

5. All pin-type door hinges accessible from outside shall have non-removable hinge pins. Hinges shall have min. 1/4" die, steel jamb stud with 1/4" min, protection, The strike plate for jatches and holding device for projecting

14st die, steel jarrie stud with 14st min, protection. The strike plate for interbas and holding device for projecting daad bolts in wood construction shall be accured to the jarrie and the walf lamming with screws no less than 2-12 long. (6708.5, 6709.7 8. Provide deal bolts with hardened inserts, deadlocking latch with key-operated locks on exterior. Doors must be operatible from the inside without a key, special knowledge, or special effort (fatch not required in B, F, M and S occupancies). (6709.2)

7. Straight dead bolts shall have a min, throw of 1" and an embedment of not less than 5/8", and a hook-shaped

7, outging rose octors and marker a min, store or 1 in an an embourners on one seem as or, and a noncemper or an expanding-lay deadlook shall have a minimum throw of 34*, (6709.2) 8. Whood panel type doors must have panels at least 87°6 linch thick with shaped portions of the panels not less than 14 linch thick, and Individual panels must be no more than 300 e.g. b, in area, Mullions shall be considered a part of adjacent panels except mullions not over 18 inches long may have an overall width of not less than 2 Inches. Sities and rails shall be of solid lumber in thickness with overall dimensions of not less than 1 3/6 inches and 3 inches in width, (6709.1 item 2)

and 3 Inches in width, (8798, 18em 2).

Skilding jesses doors shall be provided with a device in the upper channel of the moving panel to prohibit relising and removal of the moving panel from the track while in the closed position, (8710).

Skilding jesses doors shall be equipped with bloofing devices and shall be so constructed and installed that they remain intact and engaged when subjected to the tests specified in Sec. 6717.1

11. Metal or wooden overhead and skilding doors shall be sourced with a opinder lock, padlock with a min.

9/32" diameter hardened steel shackle bolted, hardened steel hasps, metal silde board, bolt or equivalent device

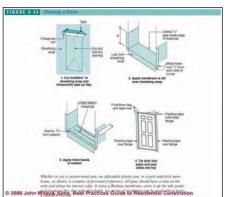
out of universe reconstructions uses instances occupied, increments suspens, mean supplement, one or equivarient curvicuments secure delectrically operated, (6711)

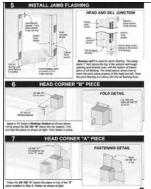
12. Provide metal guides at top and bottom of metal according grate or grills-type doors and cylinder locks or paddocts. Cylinder guards shall be instalted on all cylinder locks whenever the cylinder projects beyond the face of the door of its otherwise accessible to gripping tools, (6712)

13. In Group B, F, M, and S occupancies, panes of glazing with at least one dimension greater than 6 in. but less than 48 in, shall be constructed of tempered or approved burglary-resistant material or protected with metal bars

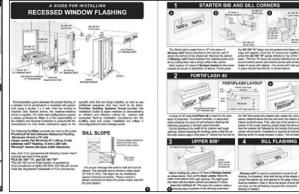
than 46 hr, shall be constructed of tampaste or approved burgiary-residant matrial or protected with metal bars or grales, (67.1) are within 40 or 61 his door lock when the door is in the doceal and locked position, shall be fully tampasted glass or approved burgiary-resistant material, or shall be protected by metal bars, screens or grilles warving a maximum opening of 2.7. The provisions of this section shall not apply to view points or windows which do not exceed 2" in their greatest dimensions, (6713) 15. Louvered windows shall be protected by metal bars or grilles with openings that have at least one dimension of 6" or less, which are constructed to preclude human entry, (6715.3) 16. Other openance windows shall be provided with substantial locking views. In Group B, F, M and 6 18. Other openance windows shall be provided with boding devices in the super-channel of the moving panel to provible steel shaeddes and bolted, hardened steel hasps. (6715.2) 17. Skilling windows shall be provided with locking devices in the upper-channel of the moving panel to proviblet realising and removal of the moving panel in the closed or partially open position. (6715.1) 18. Skilling windows shall be provided with locking devices and shall be so constructed and installed that they remain instact and engaged when subjected to the tests specified in Sec. 6717.2; 19. In probuble, human entry that are installed with ble located on the instance of the adjourn for mon and at least 24 inches from the closest opening through such matel later, grilles, grates or shallar devices that exceeds the inches in any dimension. (6716.4) 20 All other openings must be provided by metal bars or grilles with openings must be provided by metal bars or grilles with openings mind test provings must be provided by metal bars or grilles with openings mind test provings must be provided by metal bars or grilles with openings mind test provings must be provided by metal bars or grilles with openings of not less than 8 inches in one 20 All other openings must be protected by metal bars or grilles with openings of not less than 6 inches in one dimension. (6715)

DOORS & WINDOWS FLASHING









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91342 გ SYLMAR, ST POLK 3916



ROOF MATERIAL (ICC #1388):

