## GENERAL NOTES

- I. The Contractor shall visit and inspect the ide site. 1. The contractor shall visit and hispect the job site, familiarize himself with site conditions, and study these clocuments fully before agreeing to work on the project. His agreement to work, on the project constitutes verification that he has so studied the job site and the documents prior to commencing construction.
- 2. Upon inspection of the site and studying of the documents, the Contractor shall submit to the owner for review any special conditions or undear areas, which might after the bid during construction.
- 5. Any changes or additions to the project shall be approved by the owner prior to construction.
- 4. There are to be no substitutions of materials or products
- 5. All sub-contractors shall be responsible for the removal of all debris accumulated as a result of their operation. All scrap debris and other excess material shall be removed from the site, unless otherwise directed by the Contractor
- 6. The drawing are necessarily schematic and are not on the drawing are recessaring schemistic, and are not intended to show complete situations; the Drawings, Specifications, and Addenda are complainant, therefore what is called for by one is called for by all. As such, the Drawhas, Specifications, and Addenda must be considered
- 7. DO NOT SCALE DRAWINGS!

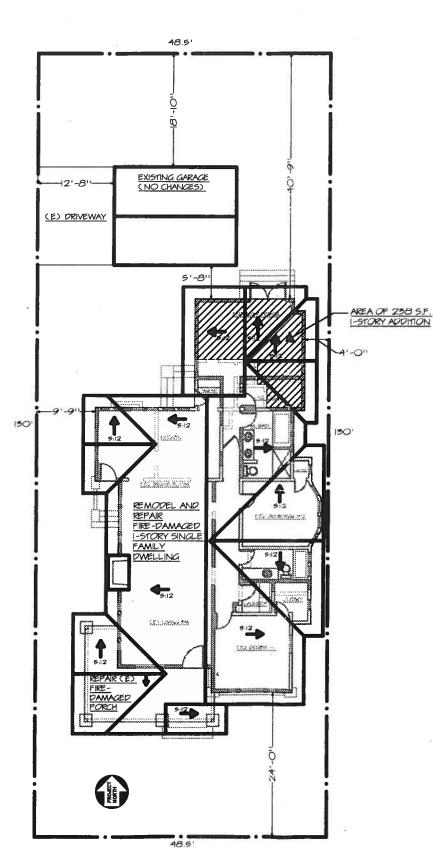
### TITLE 24

- I. All weatherproofing around windows and doors shall be performed in accordance with manufacturers' requirements. Any special conditions where installation has to be altered shall be presented to the Owner in writing for approval.
- 2. Comply with the California Energy Commission (CEC) laws enforced.
- 5. Insulate all exterior partitions with full thick batts. Use sound full batts at walls enclosing bathrooms, laundry rooms, FAU closet and any other interior partitions as called for by the drawings.
- 4. Caulking or weather stripping: a. Around all doors & window frames
- b. Between wall bottom plates & concrete and between
- Detween was bettom paires a concrete and between plates to the exterior.
   All penetrations in walls, ecilings, floor due to the installation of plumbing, electrical, gas and HVAC lines.
   All openings in attic.
- e. All other openings in bidg, envelop.
- a. All exterior walls: R-15 batts.
- 6. Contractor shall sign and post on the structure an Insulation Certificate

APPLICABLE CODES 2010 CBC, CMC, CPS & CEC and 2008 Title 24 Energy Regulation City Ordinances.

ANE

GRAND



51H STREET

LEGAL DESCRIPTION

Address: 3801 E. 5th Street

APN#: 7255-017-015 APN#: 7255 ... Tract: Eastern Tract Lot: 48.5' of Lot 12 Lot Size: 6,305

Occupancy Group: R-5, U Construction Type: V-B

Garage

ZONE: R-IN

SCOPE OF PROJECT

Repair fre-damagad one-story single-family dwelling:
Remove and replace damaged walls.
Remove and replace a portion of the roof & ceiling framing.
Remodel dwelling:

Enlarge and remodel kitchen by incorporating space of adjacent den.

Relocate laundry room.

Replace existing windows with wood windows.

Convert existing bedroom to a master bathroom and master bedroom

Addition to dwelling:

PLEASE NOTE: Dwelling is located in the Belmont Heights Historic District. All work shall be reviewed and approved by the Cultural Heritage Commission

LOT COVERAGE 50% max Okay by inspection

RECUIRED OPEN SPACE
0.16(6505) = 1009 ag ft okay by inspection

PLANS DRAWN BY: JON UDOFF 600 S. SPRING ST #406 LOS ANGELES CA 90014 P: 714.345.1760

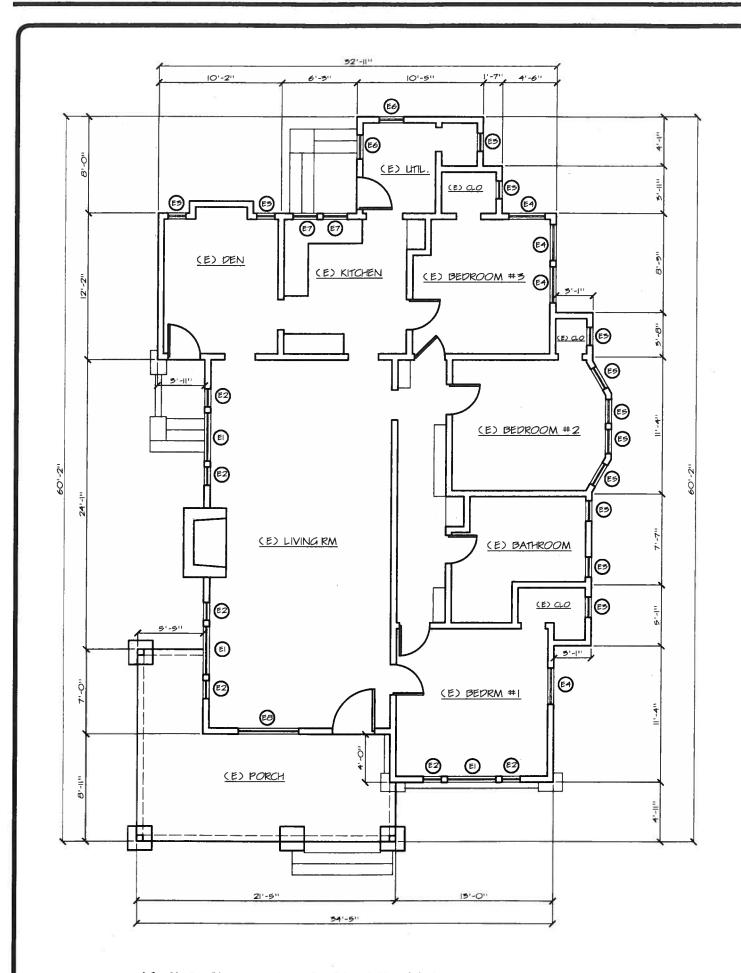
OWNER: REDBAND INVESTMENTS II PO BOX 818 HERMOSA BEACH CA 90254

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R OF AND ADDITION T I STH STREET I BEACH CA 90814

SITE/ROOF PLAN

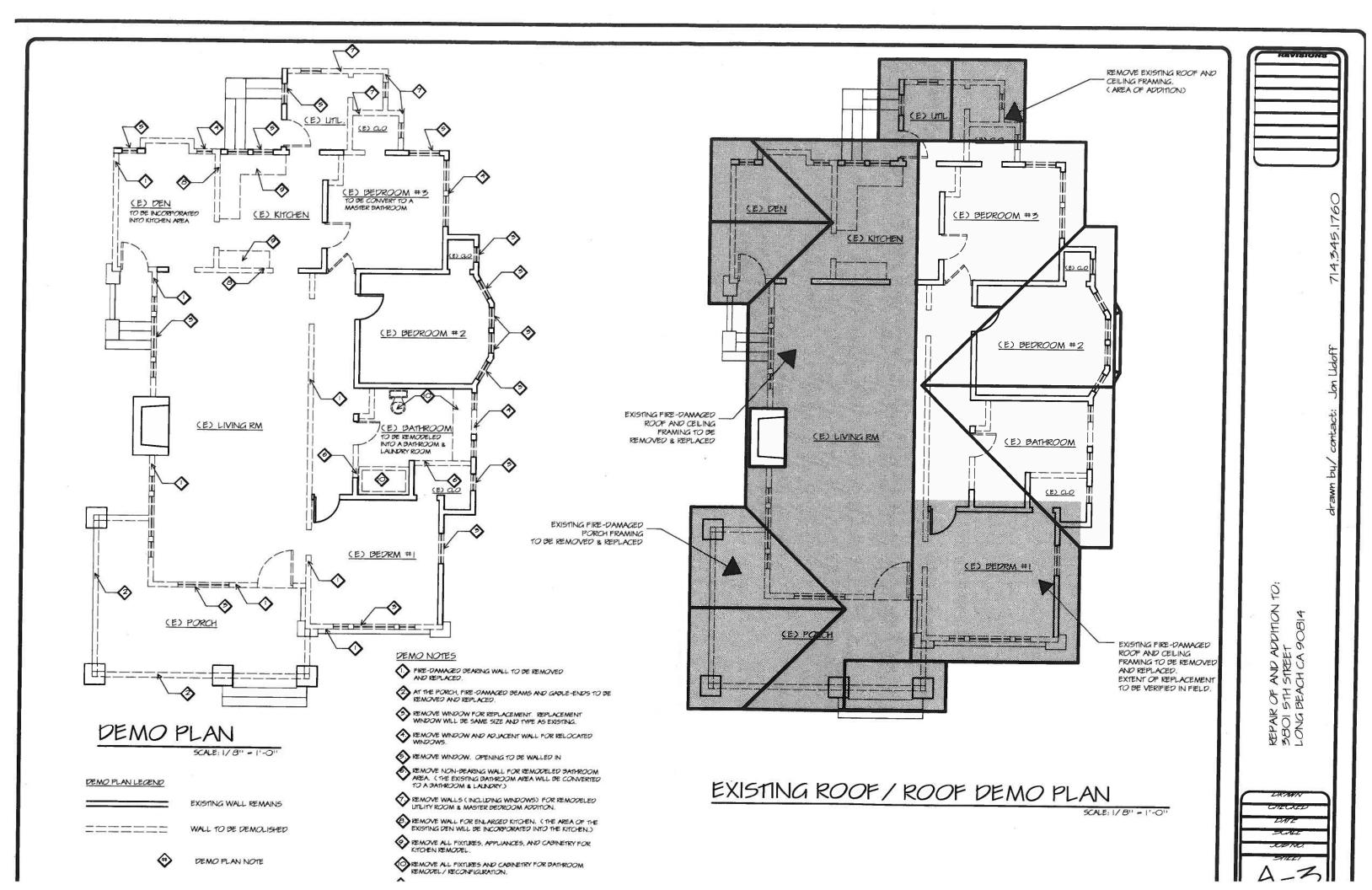


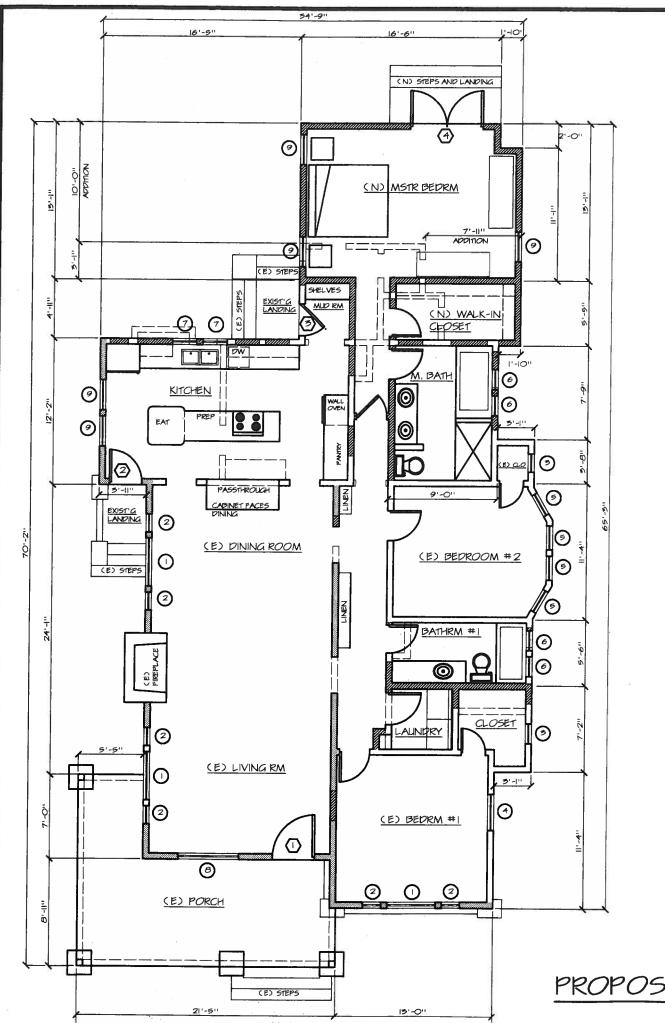
MBOL	WIH	HT	TYPE	FRAME	COMMENTS
ΕI	4'-0"	4'-0"	FIXED	WOOD	FIXED TRANSOM OVER FIXED (ASSUMED); PART OF TRIPARTITE WINDOW W/(2) E2
E2)	1'-6"	4'-0"	DBL HUNG	WOOD	PART OF TRIPARTITE WINDOW CONFIGURATION
(E3)	1'-6"	5'-0"	DBL HUNG	W000	
(E4)	5'-0"	4'-0"	DBL HUNG	W000	
(E5)	2'-0"	4'-0"	DOIL HUNG	W000	
(E6)	2'-0"	5'-0"	DBL HUNG	W000	
<b>E7</b>	2'-0"	2'-6"	JALOUSIE	METAL	WINDOWS NOT ORIGINAL
(£8)	5'-0"	4'-0"	FIXED	WOOD	TRANSOM OVER FIXED

REPAIR OF AND ADDITION TO: 5801 5TH STREET LONG BEACH CA 90814

EXISTING FLOOR PLAN

SCALE: 1/8" = 1'-0"





# FLOOR PLAN NOTES

New Walls ( Use R-15 insulation all new and infill exterior walls)

> Rebuild fire-damaged bearing walls (Use R-13 insulation at rebuilt exterior walls)

Walls to be removed.

Existing Walls

2. Interior Walls: Walls and das to be covered w/ 5/8" aup bd; 6d coder nails or I-K" druwall screws @ 7" o/ c edgs & field.

5. <u>Pathroom Notes</u>
a. Provide water-resistant cup backing board as base for tile, wall panels for tub/ shower enclosure & W.C. compartment walls.
b. SHOWERS: Well coverings in showers and tubs with showerheads shall be cement plaster, tile or equal to 70" above the drain. Enclosures must be of approved safety glazing and doors (22" min width) must swing out of the shower. Windows in enclosure walls shall be labeled safety glazing when less than 60" above the drain.
c. The control valves in the bathtubs, whirlpool bathtubs, showers and tub-shower combinations must be pressure-balanced or thermostatic mixing valves. CPC 414.5; 418.0

# d. MIN 2x6 PLUMBING WALLS

d. MIN 2x0 PLUMDING WALLS
e. Provide an anhabest fam with a minimum capacity of SO CFM, ducted to exterior.
f. Max flow rate standards set by CEC:
W.C. 1.6 QPP
Showerhoad 2.5 GPM
Sink Faucets 2.2 QPM
q. Access panel, 12" x12", req d for tub trap slip-joint or use non-slip welded joint.
h. Provide ultra flush water closets for all new construction.
1. SHOWERS: Size 1024 sq in minimum and encompassing 30" circle; door shall swing to absolute.

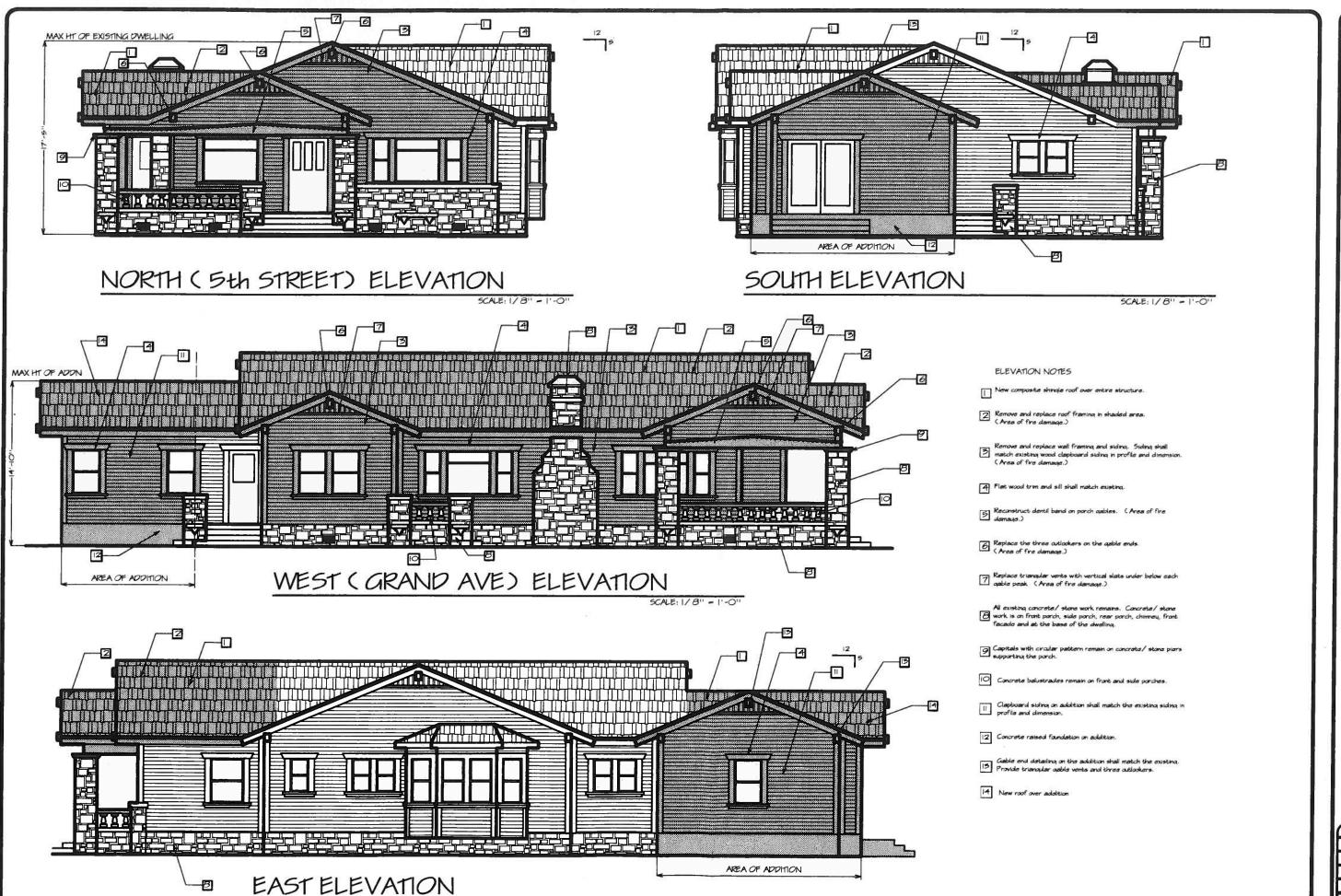
MBOL	WIH	HT	TYPE	FRAME	COMMENTS
$\bigcirc$	4'-0"	4'-0"	FIXED	WOOD	REPLACES (E) WINDOW, SAME SIZE AND TYPE
2	1'-6"	4'-0"	DBL HUNG	WOOD	REPLACES (E) WINDOW, SAME SIZE AND TYPE
(3)	1'-6"	5'-0"	DBL HUNG	WOOD	REPLACES (E) WINDOW, SAME SIZE AND TYPE
<b>(4)</b>	5'-0"	4'-0"	DOL HUNG	WOOD	REPLACES (E) WINDOW, SAME SIZE AND TYPE
(5)	2'-0''	4'-0"	DBL HUNG	W000	REPLACES (E) WINDOW, SAME SIZE AND TYPE
6	1'-8"	5'-0"	DOL HUNG	W000	TEMP alass; obscured alass
7	2'-0"	5'-0"	DOL HUNG	W000	NEW KITCHEN WINDOWS (REPLACE INAPPROPRIATE JALOUSIE WOWS)
<b>B</b>	5'-0"	4'-0"	FIXED	W000	TRANSOM OVER FIXED; REPLACE (E) WINDOW, SAME SIZE & TYPE
(g)	2'-6"	4'-0"	DBL HUNG	W000	

NEV	NEW EXTERIOR DOOR SCHEDULE							
SYMBOL	WIH H		11HK	TYPE	COMMENTS			
0	5'-6"	6'-8"	1 3/4"	ENTRY	REPLACES (E) EXTERIOR DOOR			
2	2'-8"	6'-8"	1 3/4"	HALF-LITE	REPLACES (E) EXTERIOR DOOR			
<b>②</b>	2'-8"	6'-8"	1 3/4"	HULF-LITE	REPLACES (E) EXTERIOR DOOR			
<b>④</b>	2-5'0"	6'-8"	13/4"	FRENCH	TEMP GLASS			
	230	2.0	12/4	rrenci	TEMP CLASS			

PROPOSED FLOOR PLAN

SCALE: 1/8" - 1'-0"

IR OF AND ADDITION T I STH STREET 3 BEACH CA 90814 7 90814 REPAIR (3801 5100)



SCALE: 1/8" - 1'-0"

HEVISIONS

14.545.1760

awn by/contact: Jon Udoff

REPAIR OF AND ADDITION T 3801 51H STREET LONG BEACH CA 90814

CHECKED

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