

WI _BEARING/NON-BEARING CMU WALL 2-HOUR DESIGN NUMBER U.L. U905

Concrete Blocks - Classification D-2 (2 ln).
 Mortar - Blocks had in full bed of mortar, none, 3.8 in, thick, of not less than 2-1/4 and not more than 3-1/2 parts of clean sharp sand of 1 part Portland content (proportioned by volume) and not more than 5/1 percent hydrated lime (by coment volume). Vertical joints staggered.

W1-A BEARING/NON-BEARING CMU WALL @ STAIR/ELEVATOR 2-HOUR DESIGN NUMBER U.L. U905

Channel - 7/8* Resilient Channel (ADDED) Finish - 5/8* Gypsum Board (ADDED)

WI-B BEARING/NON-BEARING CMU WALL @ STAIR/ELEVATOR 2-HOUR DESIGN NUMBER U.L. U005

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W2 BEARING/NON-BEARING CMU WALL 2-HOUR DESIGN NUMBER U.L. U905

1. Concrete Basch, Chastification 3.12 ft b).

2. Neutra: Blocks Life in Block of result, some 3.8 in hick, of not less than 2.14 and not more than 2.12 parts of clean hairy and 0.1 part Perchale Centural (propertiesed by volume) at part were the propertiesed by volume) at part were the propertiesed by volume) at part were the propertiesed by volume at the properties of the p

W3 BEARING YON-BEARING CMU WALL 2-HOUR DESIGN NUMBER U.L. U905

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2 Manier - Banche and Landis Gramati, man, 38 an shek, of not less than 2-14 and not more
than 20 per Banche and and the Commert of the Commerce of the Commerce

W4 1 HOUR EXTERIOR BRICK VENEER WALL DESIGN NUMBER U.L. U356

1. Wood Stand. - Noral Jby 6 in spaced 16 in ICC with row 2 Jby 6 in spaced ace 2 by 6 in. before patients. Statist intensity-broared by wood structural pured sheathing (flum 5) and effectively fine structure. If the structure is not offenced by and offenced by the structure of the structure of the structure. If the structure is not offenced by the structure of the structure

In claim both and Willbards – Dot Shown) – Willboard joints covered with tape and joint
d. Jankin and Willbards – Dot Shown) – Willboard joints covered with tape and joint
composed. Bit beads covered and just december of the properties of the state of the properties of the state of the properties of the west on mit demay (v.O.) per frame live More than illustration entring).

4. Wood Shortman't Part and Shortman's – Mily 100 in this, if it will cove about any parts,
mit grade (**CP) or "Shortman's — Intended with the glitteness and short description before the more of the properties of the state of the control of the control

W5 UNRATED EXTERIOR BRICK VENEER WALL

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W11 UN-RATED / NON-BEARING
TYPICAL PARTITION

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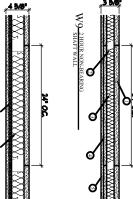
W6 EXTERIOR BEARING WALL RATING-1 HOUR DESIGN NUMBER U.L. U356

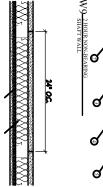
1. Wood Sunder Nova 2 by 6 in specel 16 in OC with two 2 by 6 in up and nee 2 by 6 in become places. Such intensity Armood by weed streamed panel identifies (from 5) and discitively fine support us up and become of waits.

2. Wollboard, Gopponer — Any UL Classified 58 in thick, 4 if which applied vertically and mallice to a bound bearing places? In OC with 6d centeri-coated milk, 7-78 in long with 14 in the 1-state and bearing places?

W12-1 HOUR RATED / BEARING

The claim Good Named—No. Show—Without Joints covered with top and Joint or health. All the dates are being out of the claim of the clai





W10 I HOUR NON-BEARING

One layer 5:8 " Gypsum applied with 1" Type S drywall screws 12" o.c.
 5:0 Steel stud. 24" o.c. @ 1ST Floor
 2x4 wood stud 24" o.c. 2nd floor thru mezzanine

One layer 5'8" type X gypsum wallboard applied panallel or at right tangle 2X6 wood studs 16" o.c. with 1-1/4" Type W drywall screws 12" o.c. Joints staggered 16" on opposite sides.

WALL TYPES

Base layer 58" type X gypsum wallboard applied at right angles to each side of 3 58% rede studs at 24° c.c. with 1° 19pe 6 daywall screws 24° c.c. Face layer 58" type X gypsum wallboard applied parallel or at right angles to each side with 1-58" Type 5 daywall screws 12" c.c. Joints staggered 24° each layer and side.

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2 Coppuss instead between 2 1.2 for and ceiting 1 minus with if section of 2.12 20 gaps
reprinted you mile of planed much between goods.

4 a fine layer 5 of preprinting type 5 (paper much limited approximation to each with 1 long Type
4. A fine layer 5 of preprinting type 5 (paper much limited approximation on advantil 1 long Type
5.2 for point super 2.5 or.

4. The state of the preprinting type 5.2 paper much limited by the proper type 5.2 paper much limited by the 5.2 paper much limit

7	WALL TYPES	Date Scale 12 July 2005 2" = 1'-0"	ARCHETYPE, P.A.	OWNER:
12	Project: WALKER TERRACE	Revisions: Checked By:	ARCHITEĆTS	MAINE WORK
2	ONE WALKER STREET PORTLAND, MAINE		48 Union Wharf Portland, Maine 04101 (207) 772-6022 Fax (207) 772-4056	One Longfellow (207) 871-98

| W7 | 1.HR BEARING-WALL ASSEMBLY 20 to 54 STC | G.A. FILE NO. WP2240 | Fire Test: U.R. R1319-93, 94, 129; UL Des. U311 | Sound Test: BBN 760903

Resilisent channels 24" o.e. attached at right angles to ONE SIDE of 236 wood studs 16" or 24" oo. with 1-14" Type 5 drywall screws. One layer 50" proprictury type for gopsam wallboard applied parallel to channels with 1" Type 5 drywall screws 12" o.e. End joints backblocked wit trailient channels. 3" mineral fiber insulation, 2.0 or 2.3 pcf. in stud space.

Opposite Side: One layer 5.8" proprietary type X gypsum wallboard (USG 5.8" Sheetrock Brand Gypsum Panels, Firecode C' core) applied at right angles to studs with 1–1.4" Type W thywall screws 12" o.c.

Vertical joints staggered 48" on opposite sides. Sound tested with studs 16" o.c. and open face omineral fiber insulation blankets toward resilient channel-side of stud space.

W9 2 HR NON-BEARING SHAFT WALL ASSEMBLY 45 to 49 STC G.A. FILE NO. WP7083

 $m W8^{-2}$ hour steel stud wall assembly

N.I.B)

PROPRIETARY GYPSUM BOARD

United States Gypsum Company - 438" SHEETROCK' Brand Gypsum Panels, FIRECODE Core

"SHEETROCK' Brand Gypsum Liner Panels

"SHEETROCK' Brand Gypsum Liner Panels

Occ Just 11-27 repariesty pay X gymun panels intend between 2.127 floor and ceiling manes used 17-40 and 52717 and 527 and Arborous panels.

OPONITE SUD: One layer 4.88 reporterny type X gymun wallboard applied parallel to stank with 17-type 3 deyend intends 12° or.

With 17-type 3 deyend intends 12° or.

Seand tested with borizontal resilient channels 24° or. and 2-1/2° glass floer faction fit in stand Proprietury Gypsum Board - PABCO Gypsum - 5/8" FLAME CURB Super 'C', and 1" PABCORI Gypsum Liner Board

W8] 21R NON LOAD-BEARING WALL ASSEMBLY
G.A. FILE NO. WP1522
Fire Test: WHL-95-9226, 1-30-80
Sound Test: NRCC 818. NV, 22-81

Fire Test: WHI 495-0569, 11-4-83; 495-0570, 11-7-83 Sound Test: WEAL 84-108, 3-16-84

WID 11HR NON-BEARING SHAFT WALL ASSEMBLY 45 to 49 STC G.A. FILE NO. WP6900 Fire Test: WHI 495-1303, 7-19-95 Sound Test: RAL TL96-28, 2-13-96

RKFORCE HOUSING, LLC