The Approval of these plans shall not be construed to be a permit for any violations of any code or ordinance of this city.

PERMIT #: BP-2022-01872

DATE: 05/10/22

A printed copy of these plans shall be on the jeb site for all requested inspections.

Reglet, Flashings, Parapets

R903.2 Flashing
Flashing's shall be installed in a
manner that prevents moisture
from entering the wall and roof through
joints in copings, through moisture
permeable materials and at intersections
with parapte walls and other penetrations
through the roof plane.

R90.2.1 Locations
Flashings shall be installed at the wall roof and roof intersections, wherever there is a change in roof slope or direction and around roof openings. Where flashing is of metal the metall shall be corrosion resistant with a thickness of not less than 0.019 inch (0.5mm)(No. 26 galavanized sheet)

903.2.2 Crickets and saddles.
A cricket or saddle shall be installed on ridge side of any chimney or penetration more than 30 inches (762mm) wide as measured perpendicular to the the slope. Cricket or saddle coverings shall be sheet metal or of the same material as the roof covering.

R903.3 (NMAC 14.7.3.17) Plastered parapets. Plastered parapets shall require seamless but permeable waterproof cover or weather barrier capping the entire parapet and wrapping over each side. The cover shall extend past any break from the verticala minimum of four (4") inches on the wall side. On the roof side, the cover shall properly lap any rising roof felts or membranes and be properly sealed. A layer of furred expanded metal lath shall be installed over the cover before plaster or stucco is applied. the lath shall extend past any break from the vertical on the wall side a minimum of five (5") inches and on the roof side, the same distance as the cover below, allowing for plaster stops or seals. No penetrating fasteners are allowed on the horizontal surface of parapets.

Section R905.9.5 Canales and scuppers. All canales or scuppers must have a metal pan lining extedning 6 inches minimum past the inside of the parapet and 6 inches minimum to each side of the canale or scupper opening. All canales or scuppers must have positive drainage.

CONSIDERATION OF THE PROPERTY OF THE PROPERTY

CRITICAL NOTE

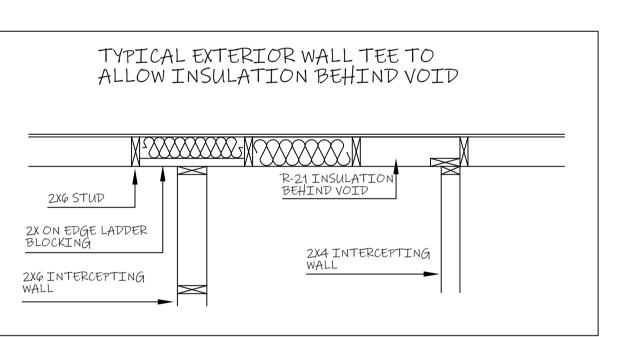
ALL TRUSSES, TJI'S OR 2 X JOISTS OR RAFTERS TO HAVE SIMPSON H2.5A HURRICANE STRAPS FOR UPLIFT AT TOP PLATE TO RAFTER/JOIST CONNECTION. EXTERIOR WALLS AND LOAD BEARING WALLS ONLY.

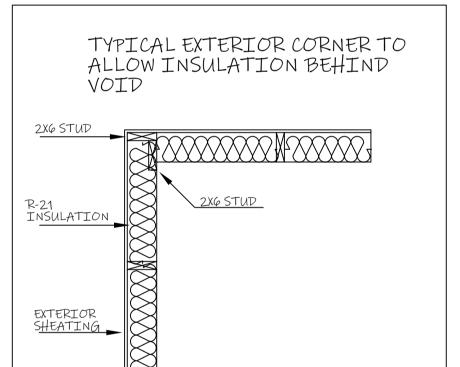
FIREBLOCKING

FIREBLOCKING IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE PROVIDE TO CUT OFF BOTH VERTICAL AND HORIZONTAL CONCELED DRAFT OPENINGS AND TO FORM AN EFFECTIVE FIRE BARRIER BETWEEN STORIES AND BETWEEN A TOP STORY AND THE ROOF SPACE. FIREBLOCKING SHALL BE PROVIDED IN WOODFRAME CONSTRUCTION IN THE FOLLOWING LOCATIONS:

1. INCONCEALED SPACES OF STUD WALLS AND PARTITIONS, INCLUDEING FURRED SPACES AND PARALLEL ROWS OF STUDS OR STAGGEREED STUDS, AS FOLLOWS:

1.1 VERTICALLY AT THE CEILING AND FLOOR LEVELS.
1.2 HORIZONTALLY INTERVALS NOT EXCEEDING





FRAMING NOTES NM 2015 INTERNATIONAL RESIDENTIAL CODE

4 X 12 P.P. - 975 E-1.1 UNLESS OTHER-WISE NOTED.

MINIMUM 1.5" BEARING AT ALL HEADERS AND BEAMS TO 6' WIDTH. ALL HEADERS

ALL HEADERS AT EXTERIOR WALLS

TO BE DOUBLED 2 X 12 OR A SINGLE

6'1" AND BIGGER TO HAVE DOUBLED TRIMMERS AT BOTH BEARING POINTS.

ALL TRUSSES 24" OC UNLESS NOTED ON PLANS. ALL "FLAT" ROOF'S AND

"FLAT TRUSSES" TO HAVE POSITIVE

DRAINAGE MIN. 1/4" PLF SLOPE.

ALL INTERIOR LOAD BEARING WALLS TO

BE SPACE 16" OC TO 10'1" PLATE HIEGHT

ON FIRST FLOOR AND 9'1" ON SECOND FLOOR

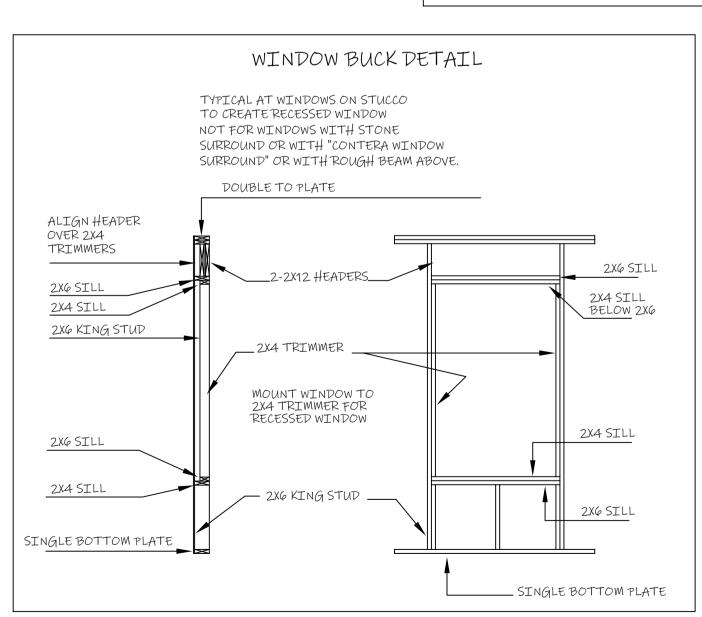
SOLID BEARING POINTS UNDER ALL BEAMS, IF BEAM IS ON SECOND FLOOR CONTINUE BEARING BETWEEN TRUSSES AND FIRST FLOOR TO SOLID CONCRETE FOOTING.

ALL MICROLAMS TO BE NAILED 12" OC WITH 4 - #10 NAILS ALL 4 MEMBER MICROLAMS AND 4 MEMBER TRUSSES TO BE BOLTED 16" OC WITH 1/2" X 8" BOLTS W/1-1/4" WASHERS.

ALL SILL PLATES IN DIRECT CONTRACT W/ CONCRETE ARE TO BE TREATED OR TO BE OF A NATURAL DURABLE WOOD PERR317.

ALL POST'S IN DIRECT CONTACT WITH CONCRETE TO HAVE POST BASE WITH MIN. 1" AIR GAP OR 1-1/2" TREATED PLATEREMSET TO CONCRETE WITH POST NAILED ON TOP.

ALL SPLICES IN BOTTOM PLATES AT ALL LOAD BEARING WALLS TO BE SHOT W/ 2-1/2"
RASET POWDER ACTUATED PINS. ALSO 12"
FROM ALL CORNERS UNLESS AN ANCHOR BOLT IS PRESENT. RAMSET ALL INTERIOR LOAD BEARING WALLS 32" OC WITH 2-1/2" PINS W/WAHSERS.



SHEAR WAL	L-SYMBOLS & DESCRIPTION	S
S1/GB - SHEA	R WALL TYPE	
WPXX - SHEF	FR WALL NUMBER	
SHEAR WAL	L TYPES	
SHEAR WAL	L TYPES SHEATHING	NAILING
SHEAR WAL TYPE S1		NAILING 8d D G"/12"

NOTES;

- ANALYSIS ASSUMES CONTINUES SHEATHING
- DRYWALL SHEATHING MAY BE PLACED ONOPPOSITE SIDE AS STRUCTURAL SHEATHING
- UNLESS OTHERWISE NOTED THE END COLUMNS OF SHEAR WALL SEGMENTS SHALL BE
DOUBLE 2X MEMBERS EQUAL TO THE WALL THICKNESS
- SOLID COLUMNS MAY USE BUILT-UP CONFIGURATION PROVIDED PROPER CONNECTIONS
ARE USED
- INTERIOR SHEAR WALLS REQUIRE THICKENED SLAB
- STAPES 13 GAGE X 1 5/8" LONG W/19/64" HEAD MAY BE USED (SEE 2015 IRC TABLE R702.3.5

(A) 2-2×12 HEADERS

BASEMENT STRUCTURAL

SCALE; 3/16"=1'-0"

2 G DESTGN
4520 LOWER TERRACE CIRCL
ALBUQUERQUE, NM. 87111
505-362-2009

BASEMENT

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OF 10 SHEETS