

Building Safety and Inspections 200 E. Broadway St. Hobbs, NM 882420

Phone: (575) 391-8158 – Fax: (575) 391-3061

Ap	plication	#

Building Permit Application

Application Received Date				Phone							
Owner				Address_							
Circle One	: Resident	tial or <u>Commerci</u>	al Type:	New □ R	emodel 🗆	□ Add	lition 🗆 O	ther	□ please o	attach re	equired plans
Physical A	ddress	ddress	City		S	State			7	Zip	
Contractor	Name	Address		City	S	State	Z	p	Phone		License #
	Email										
Architect o	or										
Engineer	Name	Address	City		S	State	Zi	p	Phone		License #
Subdivisio	n			Lot	Blo	ck	Lot S	ize_			
Building is	to be	ft. wide b	у	ft. long	g by		ft. in height	and	shall confo	orm in c	onstruction.
Area or											
Volume		ubic/ Square Feet									
Type		Use	Group _		Base	ment	walls or fou	ındat	ion	Гуре	
% of impro	ovements	Floo	od Zone_		I	Elevat	ion Certific	ate R	Received		
Subdivisio	n Approved	1			Drainage	Plan	Approved_				
Job Descri	ption:										
Valuation S	\$	Permit Fee \$_		Plan	Review I	Fee \$_			_ Total \$		
I,		as the Contr	actor, her	eby agree	to comply	y unde	er this perm	it wit	th all City,	State a	nd Federal
codes.	ctor's Sign						Date				



State of New Mexico – Construction Industries Division Homeowner Building Permit Application

Santa Fe 2550 Cerrillos Rd, Santa Fe NM 87505 505-476-4700

Albuquerque 5500 San Antonio NE, Albuquerque NM 87109 505-222-9800

Las Cruces 505 S. Main St. Ste. 103, Las Cruces NM 88001 575-524-6320

Web: https://www.rld.nm.gov email: CID.PERMITHELP@rld.nm.gov

Instructions for Obtaining a Homeowner's Permit

The legislative intent of the exemption to licensing in the Construction Industries Licensing Act allows you to construct or alter your single-family residence without obtaining a contractor's license. This exemption applies only to your primary residence that is owned and occupied or to be occupied by you. This exemption includes free standing garages, carports and sheds. The exemption does not apply to any other residential dwellings owned by you including rental dwellings or commercial properties as defined in the adopted codes.

- 1. The Homeowner permit is only required for work that requires a permit and inspections pursuant to the regulations.
- 2. Specialty trade projects such as roofing or window installations, that are not part of a larger multi-faceted project, such as a house project or a remodel, are not eligible for a homeowner's permit if the work is to be subcontracted and is not performed by you either personally or with the aid of legal (W-2) employees.
- 3. There are separate permits for residential general building, electrical wiring and plumbing installations, alterations and repairs.
- 4. Prior to applying for a homeowner permit you shall:
 - a. Obtain zoning approval from the local planning and zoning department where the property is located.
 - b. Obtain a flood plain determination from the local planning and zoning department or the flood plain authority.
 - C. Secure proof of ownership of the property which may include a deed, real estate contract or other proof as acceptable to the division.
- 5. For this permit, you must apply in person at the office of the Authority Having Jurisdiction (AHJ), either the Construction Industries Division (CID) or the local permitting authority.
- 6. When applying for the homeowner permit you shall provide each items listed below:
 - a. Submit proof of identity.
 - b. Submit proof of ownership of the property.
 - **C.** Submit a signed copy of "The Instructions for Obtaining the Homeowner's Permit" indicating that you understand each obligation and agree to comply with the requirements of the Homeowner's permit.
 - Submit a completed, signed and notarized original of the Homeowner Permit
 Responsibilities and Liabilities Acknowledgement form acknowledging and accepting your responsibilities as a homeowner permittee.
 - e. Submit zoning approval and floodplain determination.
 - Submit a completed AHJ approved application for the building permit.
 - g. Provide to the AHJ all required plans and documents as set forth in the "Building Permit Guide for Residential Construction".
 - h. Submit payment of all applicable fees.
- 7. The homeowner building permit authorizes you to self-perform the work authorized by the permit, to utilize legal (W-2) employees or to sub-contract specialty trades to validly licensed contractors.
- 8. If you are hiring employees, you shall comply with all federal and state tax registration and reporting requirements and worker's compensation insurance requirements.
- 9. If you subcontract for specialty trade work, it must be to a validly licensed contractor who must apply for all applicable permits and request all inspections. Trades of work not authorized by the homeowner building permit must be subcontracted.
- 10. Except for work that is legally subcontracted, you are responsible for requesting all inspections, making all corrections of code violations, requesting all required re-inspections and obtaining the Certificate of Occupancy and/or final inspection when applicable.
- 11. The homeowner's permit may not be used to permit a project for which a GB-2 or GB-98 contractor has been contracted to act as a general contractor, a project manager, or to supervise the project.
- 12. The electrical and plumbing homeowner permits authorize only the permittee to perform work authorized by the permit. Subcontractors may not be utilized for this work, nor may employees perform any of the electrical or plumbing work authorized by the permit.

I.	state and certify that I own and occupy or shall be occupying the resion	dence.
that I have read this instruction sheet completely, the with all of the requirements,	at I understand what I must do in order to obtain a homeowner's permit, and a	
Printed Name	Signature	_
Address		<u> </u>
Telephone Number		
Email Address		•

13. You must comply with all provisions of the Construction Industries Licensing Act (CILA), its regulations, standards and codes.



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The following information MUST be provided. Any missing information may delay processing.

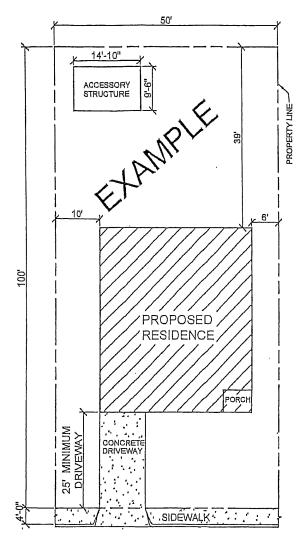
Date Issued:	Processed by:		Trac	king/Permit Number:			
Received by: Mail/Walk-in		Check#:		Total Fees:	\$	Bal Due: \$	1
Application Type: (General Building (circle							
General Building	Foundation	Roofing	Demolition				
Electrical (circle scope	of work)						
Temporary Power	New Residential Electrica Installation	Re	teration/Renovation/Repair/ eplace to Existing Electrical stem or Equipment	Manufactured Hon	ne Ne	w Residential M	odular
Mechanical/Plumbing (ci	rcle scope of work)						
Plumbing-Potable Water System Water Pressure Expansion Tank/DeviceWater Di Water Service (yardline) Water Conditioners	Regulators	Plu Ro	umbing-SanitarySytems umb. Fixture Waste Discharge I pof Drainage System uilding Sewer	Devices			
Permit contact infor	mation:						
			Project site address				
Description of work to	he nerformed:		Project site address				
Description of work to	be performed.						
Directions to Location							
	nded or within tribal lands?						
Permit contact info	rmation:						
Property Owner:	FirstName		Last N	ame			
Address:	Street Address		City		State	Zip Code	
Email Address:	-		_ ;	Phone:()		
Contractor:	FirstName		Last N	ame			
	ristivane		Lastiv	ame			
Address:	Street Address		6 %			C4r4-	Zim Co.J-
Email Address:	Street Address		City	Phone:		State	Zip Code
DesignProfessional:					-2500		
_ 55511 101000101111.	LastName		Las	t Name			

Address:	Street Address			С	ity					State	Zip Co
Email Address:							Phone:)		
Type of Occupancy Grou	of Construction In the property (Residential) R-3	II III IV 3 S-2 U	/ V A	В							
Valuation/S	ign Contract:										
	Division 1	2 3 4	5								
Energy Compliance	Prescriptive	e Trac	le-off		Perfo	rmance		Ene	gy Code	Not Applic	able
Climate Zone	1	2 3	4		5		6		7	NA	
Types of Construction	Wood	Metal Frame	Masonry	Adob	e	Ramme	ed Earth	Metal	Structure	Other	
Total Square Footage:	:										
Fire Sprinklers Apply LP Gas Appliance Ap	YES NO YES NO										
Plan Review required	l from following Bu	reaus: (circle all t	hat apply)								
General Building	Modular	Electric	al	Mo	echani	ical/Plum	bing			LP Gas	
Homeowner work to		•		1				7 NT/A			
Foundation Framing	Self-Performed Self-Performed			ontracted ontracted				N/A N/A			
Insulation	Self-Performed			ontracted				$\frac{N}{N}$			
Sheetrock	Self-Performed			ontracted				N/A			
Exterior Finish	Self-Performed			ontracted				N/A			
Roofing	Self-Performed			ontracted				N/A			
Windows	Self-Performed			ontracted				N/A			
Doors	Self-Performed		Subc	ontracted				N/A			
Millwork	Self-Performed		Subc	ontracted				N/A			
Electrical	Self-Performed		Subc	ontracted				N/A			
Plumbing	Self-Performed		Subc	ontracted				N/A			
Note: electrical and plum	bing are not included or	n this application a se	eparate applicati	ion is requir	ed for	this work.	A test for th	ese trade	es is require	d.	
In order to obtain a hor significant portion of the AHJ shall make a determittle you to a Homeo each responsibility and a lunderstand the	the construction work ermination as to wheth owner's permit. Read o	c. Based on the sec ner a homeowner's each statement and bility.	pes of work yos permit is app d initial ONLY	ou have sta licable for Y if you ful	ated yo this prolessed	ou shall se oject and ee and ack	lf-perforn whether y nowledge	n and su you qual you wi	bcontract lify to perf ll abide by	, the approp form the wo and unders	riate rk to stand
Complete this field.	at, by requesting and o										
plumber and acknow	vledge I am solely r	esponsible for m	y project.								
required by statute a										cupied by n	1e as
* I understand th	at I am personally ap	plying for this ho	meowner's pe	ermit and l	[cann	ot delegat	e this task	to any	one.		
codes as well as local of construction, alter an	d repair of my own p	riate. Acknowledg personal residence	ging that I have e.	esufficien	t famil	liarity wit	h these lav	vs, stan	dards and o	codes to do	the
**I I understand the and/or plumbing work homeowner's examina the appropriate elect	tion administered by t	by a properly licen he electrical or plu	sed contractor imbing departi	r unless I h	ave de	emonstrat	ed my abi	lity to d	o such wo	rk by passir	ıg a

I understand that I must submit plans and all other required submittals for approval by the appropriate AHJ including my acknowledgement of my responsibilities to fulfill all the requirements in connection with my homeowner's permit.	
I understand that, under no circumstances, can I perform HVAC or natural gas under my homeowner's permit and that I must contract appropriately licensed subcontractors to perform such work. These appropriately licensed subcontractors must obtain their own permits and call for their own inspections.	•
I understand that, as the homeowner obtaining the building permit I may physically perform the work myself or hire employees to assist in the performance of the work	
I understand that if I obtain a homeowner plumbing or electrical permit, only I can perform the work. I am not entitled to hire employees to assist nor may I subcontract any of the plumbing or electrical work.	
I understand that any portion of the construction work that I subcontract must be to licensed contractors and that each of these subcontractors must permit each scope of work separately from the Homeowner's permit. Licensed contractors are licensed business entities not individuals.	
I understand that before I subcontract any scope of work, I must verify with the Construction Industries Division that the subcontractor is duly icensed in New Mexico to perform the type of work for which I intend to subcontract.	r
I understand that if I contract with a GB-02 [licensed residential contractor] or a GB-98 [licensed residential/commercial contractor] to supervise my work, to act in the capacity of a general contractor or project manager, the homeowner's permit is automatically VOIDED requiring the licensed contractor to permit the project under the contractor's license. Any violation of this requirement by the licensed contractor shall subject the contractor to disciplinary action against the contractor's license.	
I understand that if I hire a "construction manager" or "superintendent" or "foreman" to oversee my work, that individual must be my employee, I will pay the employee hourly wages and no other form of compensation, the employee shall work strictly under my direction and I shall be responsible to comply with all tax and worker's compensation legal requirements. My home, that individual will be my employee and strictly working under my direction.	
I understand that if I hire an individual to assist me in this construction I shall pay this employee strictly hourly wages, no other form of compensation and be responsible for complying with all tax and worker's compensation legal requirements.	
I understand I must provide my state and federal employee tax numbers and payroll records to the division, upon request.	
I understand I will withhold all required state and federal taxes, including social security taxes from the wages I pay to my employee(s).	
I understand that if I do not carry Worker's Compensation Insurance, I may be financially responsible if any of my employees are injured while working on my premises. This financial liability will include employee(s) for whom I may not be required to carry Worker's Compensation insurance or injured workers hired by a subcontractor I subcontract, who does not carry his/her own worker's compensation insurance.	
I understand that I must call for each and every required inspection, except those inspections permitted by my subcontractor(s). I shall make the premises accessible to all inspectors.	
I understand that if an inspection results in a cited code violation, such violation must be cured within the time required by the AHJ building official or the inspector. Failure to correct is a violation of CID rules and may result in disciplinary action by the division.	
I understand that for new construction all appropriate inspections, including the final, must be passed by the inspector in order to obtain a Certificate of Occupancy. The Certificate of Occupancy must be issued prior to my occupation.	
I understand that if I occupy my home (or addition) prior to a final inspection, no Certificate of Occupancy shall be issued. Failure to call for a final inspection or obtain a certificate of occupancy shall result in a permanent record of such failure which may present issues in the future if I desire to sell or refinance my home.	
I understand the Certificate of Occupancy shall state that my home, addition or storage building was built under a Homeowner's perm	nit.
I understand that if I am building my own home and during the process of building, I decide not to own and/or occupy the home when it is completed, I am no longer eligible for the Homeowner's permit. At that time, I shall immediately notify the permitting AHJ who shall cancel my Homeowner's permit and I shall hire a licensed contractor to complete the work.	
I understand that if I don't require each of my subcontractors to obtain their own permits, each of their contractor's bonds will not cover the work each performed and I will have limited remedies available to me through the Construction Industries Division and/or the Construction Industries Commission. Because I have assumed the responsibility for this project that would normally have been assumed by a licensed general/electrical/plumbing contractor I also assume all liabilities as to this project.	
I stipulate, acknowledge, and certify that I have read each of the above statements and I understand each requirement, responsibility, and iability that accompanies a Homeowner's Permit. I agree to be bound by all applicable laws, regulations, codes, standards, requirements, and responsibilities. I understand I must obtain separate permits to self-perform general building, plumbing, and/or electrical work. I understand I am	

required to substantiate my plumbing and/or electrical knowledge to the satisfaction of the division or the appropriate AHJ. I further understand that I cannot perform HVAC or mechanical work pursuant to a homeowner's permit. If I subcontract a licensed contractor to do any portion of this

project, the contractor will apply for his/her own per	rmit for his/her portion	on of the work and ensu	re all inspections are condu	eted.
* I acknowledge that I must submit the appropria and plan submittals listed in the "Building Permit Gui this Building Permit Guide for Residential Construc-	de for Residential Co	nstruction", which is beir	ng provided with this docum	
X			Date:	
SWORN AND ACKNOWLEDGED before methis	day of	, 20,		
Notary Public				
My Commission expires:				

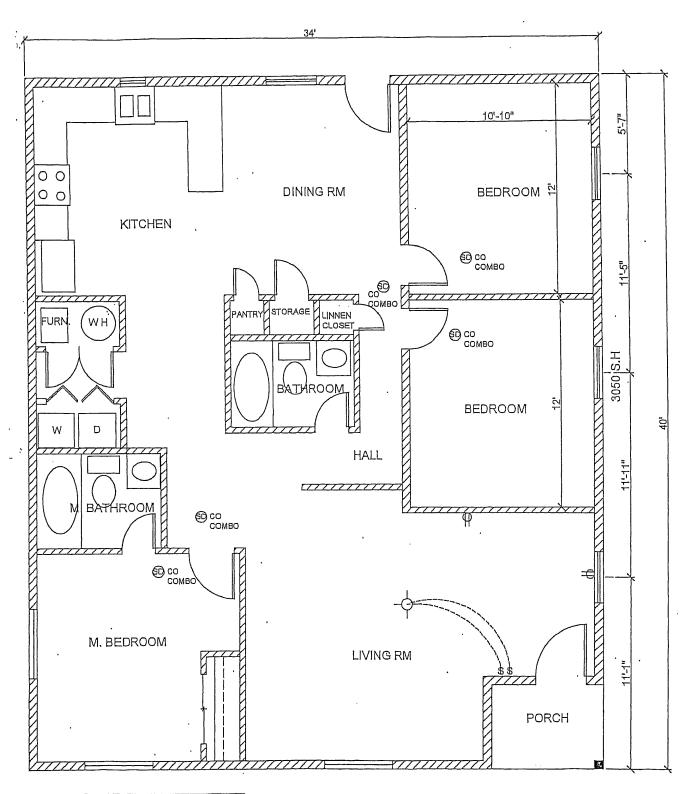


SCALED DRAWINGS:

SHOW PROPERTY LINES SHOW LOCATION OF PROPOSED STRUCTURE OR STRUCTURES SHOW SET BACK DIMENSIONS FROM PROPERTY LINES TO ALL STRUCTURES SHOW DRIVE WAYS, SIDEWALKS

1234 SKYLANE DRIVE

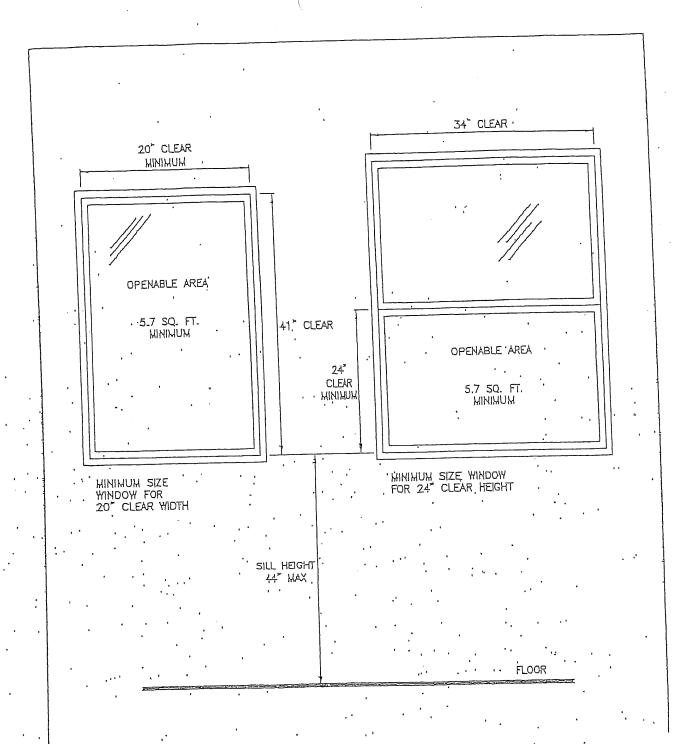
SITE PLAN
SCALE:1"=20'-0"



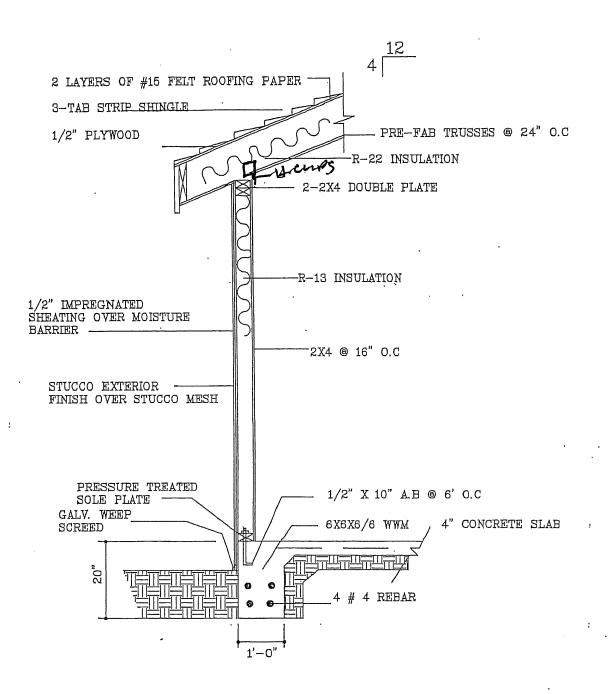
NOTE:
ALL SLEEPING ROOMS SHALL COMPLY
WITH EMERGENCY ESCAPE
SECTION R.310.1 SEE ATTACHED SHEET
FOR MINIMUM WINDOW SIZE.

FLOOR PLAN

SCALE:3/16"=1'-0

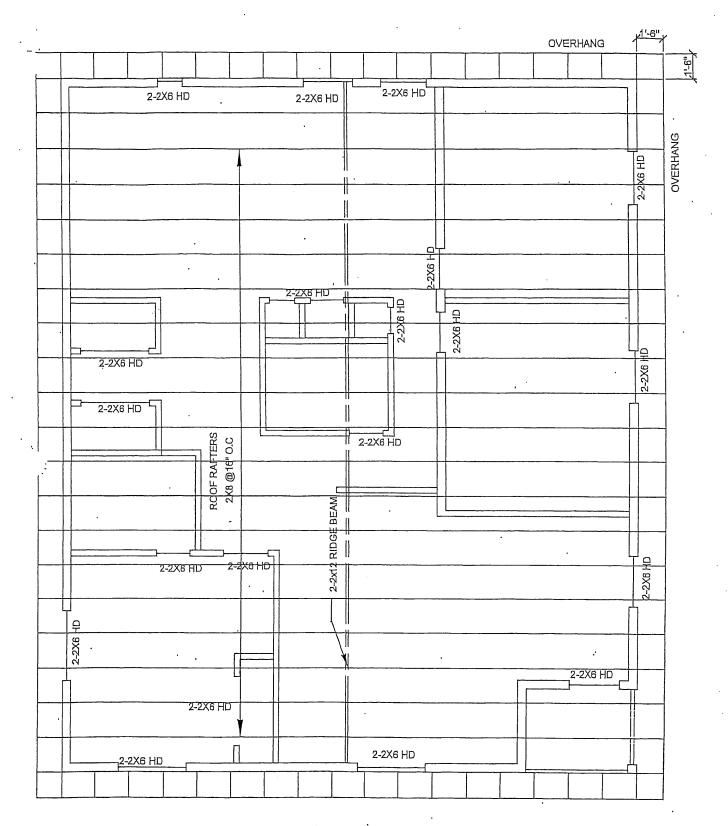


MINIMUM SIZE RESCUE OR ESCAPE WINDOWS FROM SLEEPING ROOMS Sec. R310.4 & 1203



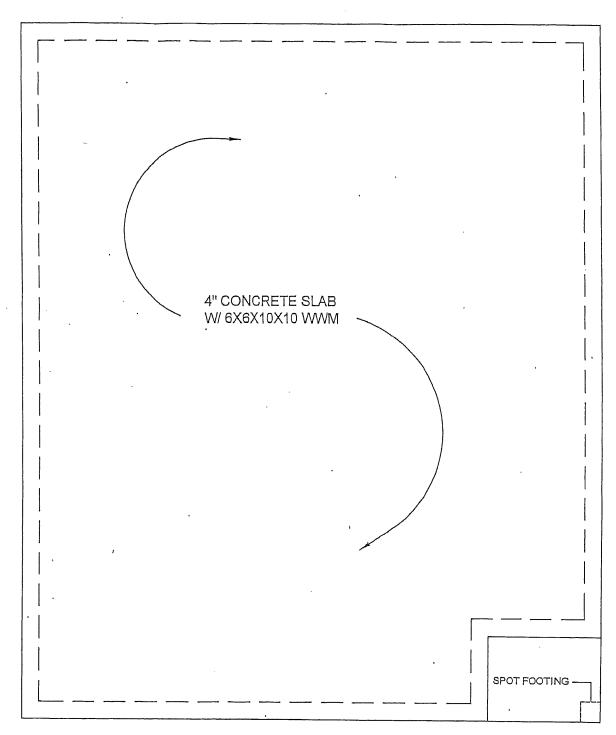
TYPICAL WALL SECTION AND FOOTING DETAIL

SCALE: 1/2"= 1'/0"



ROOF FRAMING PLAN

SCALE:3/16"=1'-0

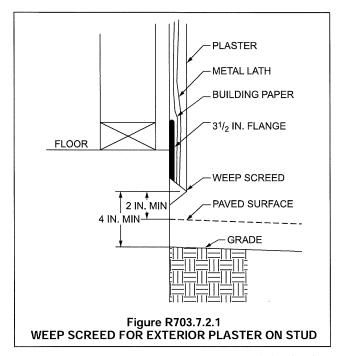


FOUNDATION PLAN

SCALE:3/16"=1'-0

flange. The exterior lath shall cover and terminate on the attachment flange of the weep screed.

Water and moisture can penetrate an exterior plaster wall for a variety of reasons and in a number of ways. Some moisture will penetrate the plaster in an exterior wall; therefore, the design of the wall should include a weep screed, which will provide a way to release the moisture [see Commentary Figure R703.7.2.1]. Once water or moisture penetrates the plaster, it will migrate down the exterior face of the weather-resistive barrier until it reaches the sill plate or mud sill. At this point, the water will seek a way out of the wall. If the exterior plaster system is not detailed and constructed with provisions to allow the moisture to escape to the exterior, it will find its own way out. This exit will almost certainly be through the interior of the wall and cause leaking, and therefore damage, to the interior of the building. For this reason, the code requires a continuous weep screed at the bottom of exterior walls to permit the moisture to escape to the exterior of the building.



R703.7.3 Water-resistive barriers. Water-resistive barriers shall be installed as required in Section R703.2 and, where applied over wood-based sheathing, shall include a water-resistive vapor-permeable barrier with a performance at least equivalent to two layers of Grade D paper. The individual layers shall be installed independently such that each layer provides a separate continuous plane and any flashing (installed in accordance with Section R703.4) intended to drain to the water-resistive barrier is directed between the layers.

Exception: Where the water-resistive barrier that is applied over wood-based sheathing has a water resistance

- equal to or greater than that of 60-minute Grade D paper and is separated from the stucco by an intervening, substantially nonwater-absorbing layer or designed drainage space.
- The code requires that a water-resistive barrier be installed behind exterior plaster for the reasons provided in Section R703.2. The code also requires that when the barrier is applied over wood-based sheathing such as plywood, the barrier is to be two layers of Grade D building paper.

This requirement is based on the observed problems that occur when one layer is applied over wood sheathing. The wood sheathing eventually exhibits dry rot due to the penetration of moisture. Cracking is then created in the plaster due to movement of the sheathing caused by alternate expansion and contraction. Field experience has shown that where two layers of building paper are used, the penetration of moisture is considerably decreased, as is the cracking of the plaster due to movement of the sheathing caused by the wet and dry cycles.

The code also requires each layer of the water-resistive barrier to be independently installed in a manner that provides a continuous drainage plane. The primary function of the inboard layer is to keep water away from the sheathing and also from penetrating into the stud cavity. This layer should be integrated with window and door flashings, the weep screed at the bottom of the wall as well as any through-wall flashing or expansion joints. The primary function of the outboard layer that comes in contact with the stucco is to separate the stucco from the inboard layer of the water-resistive barrier. This layer is at times referred to as a "sacrificial layer," an "intervening layer" or a "bond break layer."

This provision includes a reference to "Grade D paper" without defining the term or providing a reference to a standard. The reference to Grade D paper actually refers to Federal Specification UU-B-790a, Federal Specifications for Building Paper, Vegetable Fiber—Kraft, Waterproofed, Water Repellent, and Fire Resistant. This reference can be traced back to the Uniform Building Code® (UBC®) and UBC Standard 14-1, which was based on Federal Specification UU-B-790a. In Section 3.6.4 of that specification, the physical properties for Grade D paper are established. The reference to Kraft waterproof building paper is used because it has the appropriate water vapor permeability to prevent entrapment of moisture between the paper and the sheathing.

The exception permits the application of alternative standard practices by recognizing stucco systems in which one of the two layers of water-resistive barrier is replaced by a layer that although not a "Grade D paper" provides separation from the wet stucco application and provides a barrier to moisture from the stucco to the water-resistive barrier.