

### Stair and Landing Design Request Form

This form is for Stair Wall Wainscoting application & landings only.

Please use the "Wall Design Request Form" for horizontal wall applications.

Phone: (866) 983-3267 Fax: (205) 449-44430 info@designthespace.com

After you fill out and submit this form we will send you a price quote for your project. Aget that, and upon receipt of a non-refundable \$100 deposit, we will create and send a formal quote to you complete with architectural drawings, a components list and a delivered price. Note: your \$100 deposit will be applied to your purchase!

Project Na	oject Name: Project Contact:				
Address: _		City_		State	Zip
Daytime P	Phone:	Fax:		_E-mail:	
Dealer Na	me:	Dea	ler Contact:		
NOTE: P w di	rovide finish carpenter with NEC ithout finished stringer in place (on numerous mensions that NEC is using when detailed to be a project Scope.	Stair Panel Systemew construction - re	n Installation G	uide. Since di	mensions are recorded
Ple	ease specify the following selection	ns with a check n	ark in the prov	ided box.	
1. Sty	yle/Specifications:  LANDING	SYSTEM	SYSTEM HEIGHT	STAIR	
Note: La	nding panel widths are designed p	proportionally to av	vailable wall spa	ce.	
	ClassicTraditional® (Raised pand Is provided in a standard panel wide please check box below & supply rough Standard System Height ☐ Custom System Height ☐ Landing System Height: ☐ 32	th of 9" and a stair required dimensions	system height of 3  Custom Panel W	/idth_	
	ClassicAmerican® (Flat panel will Is provided in the standard panel will Stair System Height: □31"+ Stair panel width: □9" Landing System Height: □32" ClassicModern® (1/8" Revealed This system is completely custom. Custom System Height	idth and heights list -/-	Cust  18" 23"  44" 56"  rails)  ired dimensions bustom Panel Wide	om Ht □31" □Cus □60" □ elow. th	tom Panel Width Custom Ht
	Landing System Height: □32"  ClassicBeadboard® (Beaded des Is provided in a standard beaded p Stair System Height: □31'  Landing System Height: □32	sign panels with beaunel width of 8". Property: $-47"+/-$	lease indicate des □60"+/-	sired stair syste □Custom Ht	

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Project Name:

# Stair & Landing Design Request Form (continued)

Date:

	ClassicCottage™ (2-Tier system 12"x 12" panel above beadboard panel with beaded rails.  This system is completely custom. Please supply required dimensions below.  Custom System Height Custom Panel Width  Landing System Height: □48" □56"  Panel Style at Top Tier: □Flat □Raised	;)
	□ ClassicRustic™ (Hand-carved and scraped panels with matching rails)  Is provided in a panel width of 5" with a height of 40"+/- depending on the angle. If choosin height, please check box below & supply required dimensions.  □ Standard System Height □ Custom System Height Landing System Height: □36" □44"	g a custom
3.	Species & Finishes:  Classic Traditional Classic American Classic Peadhoord Classic Cetters and Classic Management	adam
	ClassicTraditional, ClassicAmerican, ClassicBeadboard, ClassicCottage and ClassicM Species (Option 1):Primed/PaintableOakMapleCherry	ouern
	Finish:UnfinishedPrimed OnlyWhiteNatural/ClearGolden HoneyMeCinnamonNutmegTuscan CoffeeWarm Chestnut	clot
	ClassicRustic	
	Species: Maple (only)	
	Finish:UnfinishedNatural/ClearGolden HoneyMerlotCinnamon	
4	NutmegTuscan CoffeeWarm Chestnut	
4.	Baseboard(s) at landings:  New England Classic well systems are provided with a standard baseboard in beights of 4" of	9" damandina
	<b>New England Classic</b> wall systems are provided with a standard baseboard in heights of 4" of on system height. If you choose to use a secondary baseboard in conjuction with New England	
	baseboard, check box below and supply dimensions requested.	Classic
	Built-up baseboard (REQUIRED - Enter dimensions below.)	
	Thickness (T):	
	TE Height (H):	
	to ₹           (BY OTHERS)	
5.	Casing Option(s): (i.e. door & window trim.) Please select one (1) option.	
	Please supply appropriate New England Classic CasingPak. (4 1/2" system)	
	Owner supplied (REQUIRED - Enter dimensions below.)	
	Thickness (T):	
	Thickness (T): Width (W):	
STEP	EP 3: Select Appropriate Stair Design Request Data Sheet.	
SILI	Please determine project stages and complete the <b>Stair Design Data Sheet</b> (#) indicated below	.,
	Wallboard has been applied & stringer board installed. Fill out Stair Design Data	
	Room is rough framed with no wallboard installed. (Stringer & finished treads not in	
	Fill out Stair Design Data Sheet #2.	ŕ
CTED	FP 1. Enter Information for each stair wall alevation	

- 1. Copy the Stair Design Data Sheet for **each stair wall elevation** you wish to panel. (lable each elevation)
- 2. Fill in project name on each sheet.
- 3. Please note all dimensions must be provided on the Data Sheet for proper stair panel design.
- 4. Sketch plan view of stairs and lable each wall to correspond with elevation.



### Stair & Landing Design Data Sheet - #1

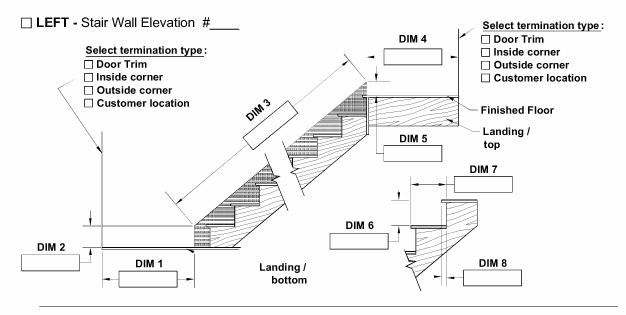
#### Wallboard & Finish Stringer Installed

①.	Project Name:	Date:	

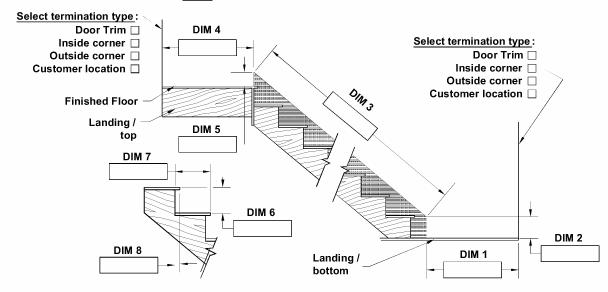
#### 2 Select stair wall elevation:

Looking upward from bottom of the stair, determine if the panels will go on the left or right side.

#### (3) Enter Stair Dim(s) 1 - 8 & Select Terminations:



#### ☐ RIGHT - Stair Wall Elevation #\_\_\_\_



**STEP 5:** Fax all pages to: (205) 449-4430 or

Email all pages to: info@DesignTheSpace.com or

Mail all pages to: Design The Space

4155 Parkway Drive Florence, AL 35630

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# Stair & Landing Design Data Sheet - #2

New Home Construction (Finish Stringer not installed)

1 Project Name:	Date:							
<ul> <li>2 Provide Finish Material Thickness:         <ul> <li>Thickness of wallboard to be installed:</li></ul></li></ul>								
Looking upward from bottom of the stair, determine if the panels will go on the left or right side.								
(4) Enter Stair Dim(s) 1 - 5 & Select Terminations:								
LEFT - Stair Wall Elevation #	Soloat termination trunc							
Select termination type:  Door (RO) Inside corner Customer location  Landing / bottom  DIM 1  Point  Stringer frait point	Select termination type:  Door (RO) Inside corner Outside corner Customer location  Landing / top  DIM 4  Rough Frame Stringer (No treads)							
☐ <b>RIGHT -</b> Stair Wall Elevation #								
Select termination type:  Door (RO)   Inside corner   Outside corner   Customer location   Landing / top	Select termination type:  Door (RO)   Inside corner   Outside corner   Customer location							
Rough Frame Stringer (No treads)	Stringer frame point DIM 1							

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# **Stair & Landing Sketch Sheet**

Sketch stair plan view and/or special considerations.					

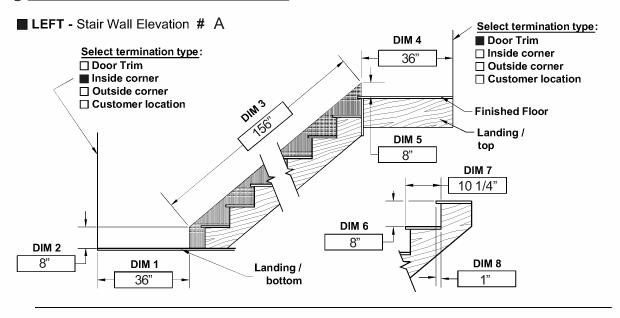
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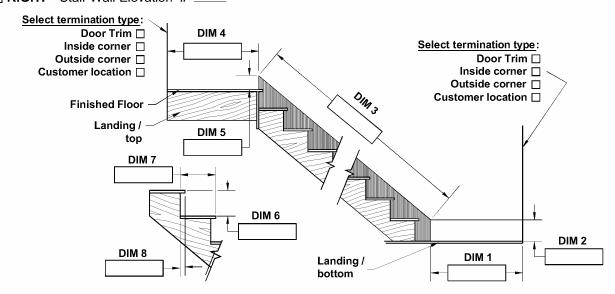
Wallboard & Finish Stringer installed

Please review the 7 Steps to completing a Stair & Landing Design Data Sheet.

- 1 Project Name: Hill Residence Date: April 11, 2005
- ② Select stair wall elevation: Looking upward from bottom of the stair, determine if the panels will go on the left or right side.
- (3) Enter Stair Dim(s) 1 8 & Select Terminations:



☐ RIGHT - Stair Wall Elevation # \_\_\_\_\_



**Step 4:** Submit all pages to DesignTheSpace:

- Fax all pages to: (205) 449-4430 or email all to: info@designthespace.com -or-
- Mail all pages to: Design The Space Design Services

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Wallboard & Finish Stringer Installed

#### Step 1.

- 1) Identify Project name
- 2) Select the appropriate Stair Wall Elevation

(1) Project Name: Hill Residence Date: April 11, 2005	1 Project Name: Hill Residence	Date:	April 11, 2005	
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(2) Select stair wall elevation:

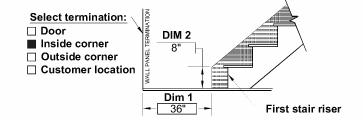
Looking upward from bottom of the stair, determine if the panels will go on the left or right side.

#### Step 2.

Determine the wall panel termination at the stair bottom landing. Select the appropriate termination option.

Measure landing distance from the corner of stair stringer to the wall panel termination and enter the measurement in the **DIM 1** text box.

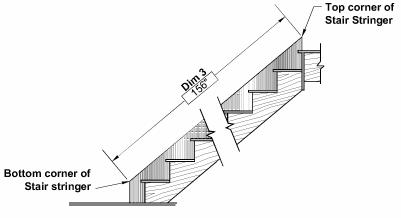
Determine height of stringer at the stair bottom landing.



Measure distance from corner of stair stringer to finish floor and enter the measurement in the **DIM 2** text box.

### Step 3.

Measure angular distance from the bottom corner of stair stringer to the top corner of stair stringer and enter the measurement in the **DIM 3** text box.



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#### Wallboard & Finish Stringer Installed

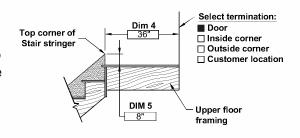
#### Step 4.

Determine the wall panel termination at the stair top landing. Select the appropriate termination option.

Measure landing distance from the corner of stair stringer to the wall panel termination and enter the measurement in the **DIM 4** text box.

Determine height of stringer at the stair top landing.

Measure distance from corner of stair stringer to finish floor and enter the measurement in the **DIM 5** text box.

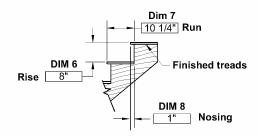


#### Step 5.

Measure the finish riser height **rise** and enter the measurement in the **DIM 6** text box.

Measure the finish tread depth height **run** and enter the measurement in the **DIM 7** text box.

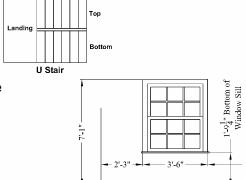
Measure overhang of **nosing** and enter the measurement in **Dim 8** text box.



#### Step 6. (For use with U stair type only)

Narrow U shaped stairs have landing wall segments between landings. Please sketch additional wall on Sketch sheet provided.

Measure length of wall from inside corner to inside corner and note dimension on sketch sheet. If a window is located on wall, note dimension from in side corner of wall to window trim. Also provide window width (from outside of trim to outside of trim) and distance from finish floor to top of window sill.



#### Step 7.

Fax, email or mail the Stair & Landing Design Data Sheet to Design The Space for a detailed design, bill of material, and a quote.

Fax all pages to: (205) 449-4430 or

Email all pages to: info@DesignTheSpace.com or

Mail all pages to: Design The Space

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New Home Construction (Finish Stringer not installed)
Please review the 7 Steps to completing a Stair & Landing Design Data Sheet.

April 11, 2005 Hill Residence 1 Project Name: Date: ② Provide Finish Material Thickness: Thickness of wallboard to be installed: □ other Thickness of finished floor material to be installed: 

3/8" □ 1/2" 3/4" □ other ③ Select Stair Wall Elevation: Looking upward from bottom of the stair, determine if the panels will go on the left or right side. (4) Enter Stair Dim(s) 1 - 5 & Select Terminations: ■ LEFT - Stair Wall Elevation # A Select termination type: DIM 3 Select termination type: Door (RO) 36 ☐ Inside corner ☐ Door (RO) ■ Inside corner ☐ Outside corner Subfloor ☐ Customer location ☐ Outside corner □ Customer location Landing / top DIM 4 9 1/4" Landing / bottom Rough Frame Stringer (No treads) Stringer frame DIM 1 point 40 ☐ RIGHT - Stair Wall Elevation # Select termination type: DIM<sub>3</sub> Door (RO) Select termination type:

Inside corner □ Door (RO) Outside corner Inside corner □ Subfloor Customer location Outside corner Customer location Landing / top DIM 4 Landing / bottom Rough Frame DIM 5 Stringer (No treads) Stringer frame DIM 1 point

**Step 5: Submit all pages to Design The Space** 

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New Home Construction (Finish Stringer not installed)

#### Step 1.

- 1) Identify Project name
- 2) Select future Finish Material Thichness
- 3) Select the appropriate Stair Wall Elevation

1) Proje	Project Name: Hill Residence		_	_ !		<u>te</u> :	April 11, 2005			
② Provide Finish Material Thickness:										
1	hickness of wallboard t	o be installed:		1/2"			5/8"			other
1	hickness of finished flo	or material to be installed:		3/8"		1/2"		3/4"		other

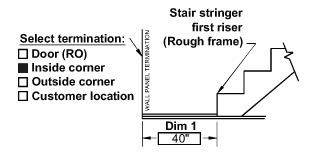
(3) Select Stair Wall Elevation:

Looking upward from bottom of the stair, determine if the panels will go on the left or right side.

#### Step 2.

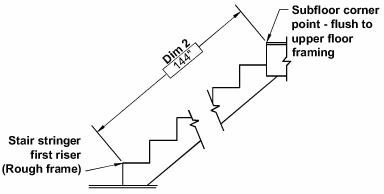
Determine the wall panel termination at the stair bottom landing. Select the appropriate termination option.

Measure landing distance from the first stair riser to the wall panel termination point and enter the measurement in the **DIM 1** text box.



#### Step 3.

Measure angular distance from the stair first riser point to the upper landing subfloor corner point and enter the measurement in the **DIM 2** text box.



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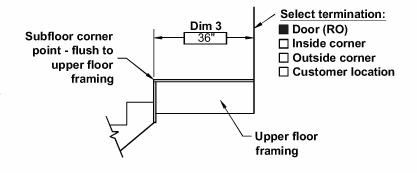


New Home Construction (Finish Stringer not installed)

#### Step 4.

Determine the wall panel termination at the stair top landing. Select the appropriate termination option.

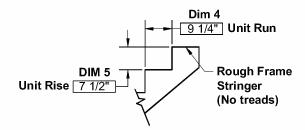
Measure landing distance from the subfloor corner point to the wall panel termination location and enter the measurement in the **DIM 3** text box.



#### Step 5.

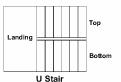
Measure the stair **unit run** (rough Frame only) and enter the measurement in the **DIM 4** text box.

Measure the stair **unit rise** (rough Frame only) and enter the measurement in the **DIM 5** text box.

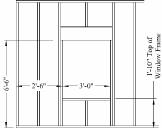


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#### Step 7.

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