EMPIRE PASS DESIGN REVIEW BOARD Townhouse / Cluster Home Application Form

Appl Date	cation.		
	of DRB		
Meet			
Type	of 🔲 1	Preliminary	
Revi	ew: Des	ign	☐ Final Design
		Modification	Miscellaneous
1.	Application	will be acc	epted after all information and
			as set forth in Section 2.7,
	Book IV, of	the Design	Guidelines. Please note that a
	complete app	lication wi	ll streamline the approval
	process by d	ecreasing t	he number of conditions of
	approval tha	t the DRB m	ay stipulate.
2.	The appropri	ate fee, as	established in the DRB Fee
	Schedule, mu	st be submi	tted at time of application.
	Please make		
3.		ct the DRB	staff regarding application
	questions.		
SECTI	on I - Project	Information	
	Name of		
Α.	Project:		
	Project		
	Description:		
Ð	T	Danada at .	
В.	Location of	Project:	T a.b.
	Legal	Filing.	Lot
	Description:	Other:	·
	Street	other.	
	Address:		
С.	Owner(s):		
	Mailing		
	Address:		
			Fax
	Telephone: _		::
	Email:		
D.	A mark data and		Firm
	Architect:		:
	Mailing		
	Address:		Fax
	Telephone:		· •
	Terephone:		•

	Email:				
Ε.	Landscape Arch.:			Firm :	
	Mailing				
	Address:				
			Fa	X	
	Telephone:		:		
	Email:				
F.	Main Contact Owner Arc				
	ve read and w			Empire Pass Design	and
(Prin	ted name and Si	gnature	of Owner)	Date	

SECTION II - SUBMITTAL REQUIREMENTS

Lot Number / Project

Namo	
Name	•

- A Pre-Design Conference with the DRB is required for all residential projects within Empire Pass. This meeting is to occur prior to the Preliminary Design Review. See Section 2.6, Book IV, of the Design Guidelines.
- Fees are to be submitted at time of Preliminary Design application. Fees are based on the current Design Review Board Fee Schedule, available from the DRB office.

1. Preliminary and Final Design Review:

- A. Submit all plans, materials, study models, samples and documents for all buildings as outlined in Chapter 2, Book IV of the Design Guidelines.
- B. Submit three full-size sets and two half-size (scalable) sets of all materials.
- C. Submit completed Application Form: Sections I, III, IV and V.
- D. Upon submittal of the Preliminary Design Review application, <u>tree tagging</u> and footprint / ridgeline <u>staking</u> is to be completed as described in Section 2.7.3, Book IV.

2. Modifications to Preliminary / Final Design Approval

Α.	Describe	e item(s)	to be	modified:		

B. Submission requirements:

- 1. Submit photos or previously approved plans.
- 2. Submit modified plans as appropriate. Bubble or otherwise indicate location of revisions.
- C. Submit all applicable sections of application form.

3. Miscellaneous / Minor Improvement Review

- A. Contact the DRB for requisite submission materials, quantities and sizes.
- B. Fill out pertinent sections of the Application Form.

SECTION III - PROJECT DATA

Lot Number / Project Name:

	Total Lot	
Α.		
	Number of Residential	
В.		
	Recommended Gross	
_	Floor Area*:	
С.		1- 1 -
_	Total Gross Floor Area Total Sale	
D.	<u> </u>	
	Maximum Allowable Building	
E.		
	Total Number of Parking Enclos	Jnenclos
F.	Spaces: ed:e	ed:
	Maximum Slope of	
G.	Neighborhood Streets:	
	Width of Neighborhood	
н.	-	
•	Maximum Slope of	
I.		
	Number of Gas Fireplaces	
	-	
_	(Wood Burning Fireplaces NOT Allowed)	
Un K.	<pre>Init Breakdowns Unit Type 1 Gross Floor Area (per unit)*:</pre>	
	(per unit) .	
	Building Height**:	
	Number of Bedrooms	
	Number of	
	Bathrooms	
	Parking Spaces	
	Parking Spaces	
	Uncovered	
_		
L.		
	Gross Floor Area	
	(per unit)*:	
	Building Height**:	

	Number of Bedrooms Number of Bathrooms Parking Spaces Covered Parking Spaces Uncovered	
** H section *** A not pe	leight calculation is to be ons.	II, for Gross Floor Area requirements. illustrated on elevations and site ig fireplace is allowed per building, cinued)
Lot N	umber / Project	
Name:		
м. т	Gross Floor Area (per unit)*: Building Height**: Number of Bedrooms Number of Bathrooms Parking Spaces Covered Parking Spaces Uncovered	
N. T	Gross Floor Area (per unit)*: Building Height**: Number of Bedrooms Number of Bathrooms Parking Spaces Covered Parking Spaces Uncovered	

Ο.	Unit Type 5		
	Gross Floor Area		
	(per unit)*:		
	Building Height**	:	
	Number of Bedroom	S	
	Number of		
	Bathrooms		
	Parking Spaces		
	Covered		
	Parking Spaces Uncovered		
	uncovered		
**	Refer to Section 3.4, Book Height calculation is to b ions.		
SECTI	ON IV - LIST OF MATERIALS		
Name	Number / Project		
Name	··		
to a are Plea prop	following information ttending the meeting. to be presented to the see note that a full-scoosed exterior material construction phase, as	Color chips, side DRB at Final Details ale on-site mocks and colors is	ding samples, etc. esign Review. c-up of all required during ection 3.3.2 of Specification,
to a are Plea prop the	ttending the meeting. to be presented to the se note that a full-sc cosed exterior material construction phase, as	Color chips, side DRB at Final Described in Second Colors is described in Second Colors in Second	ding samples, etc. esign Review. c-up of all required during ection 3.3.2 of Specification, Product,
to a are Plea prop the Book	ttending the meeting. to be presented to the see note that a full-scoosed exterior material construction phase, as IV.	Color chips, side DRB at Final Described in Second Type of	ding samples, etc. esign Review. c-up of all required during ection 3.3.2 of Specification, Product, Color,
to a are Plea prop the	ttending the meeting. to be presented to the se note that a full-sc cosed exterior material construction phase, as	Color chips, side DRB at Final Described in Second Colors is described in Second Colors in Second	ding samples, etc. esign Review. c-up of all required during ection 3.3.2 of Specification, Product,
to a are Plea prop the Book	ttending the meeting. to be presented to the se note that a full-scoosed exterior material construction phase, as IV. Building Materials	Color chips, side DRB at Final Described in Second Type of	ding samples, etc. esign Review. c-up of all required during ection 3.3.2 of Specification, Product, Color,
to a are Plea prop the Book	ttending the meeting. to be presented to the se note that a full-scoosed exterior material construction phase, as IV. Building Materials Roof	Color chips, side DRB at Final Described in Second Type of	ding samples, etc. esign Review. c-up of all required during ection 3.3.2 of Specification, Product, Color,
to a are Plea prop the Book	ttending the meeting. to be presented to the se note that a full-scoosed exterior material construction phase, as IV. Building Materials Roof (Pitch	Color chips, side DRB at Final Described in Second Type of	ding samples, etc. esign Review. c-up of all required during ection 3.3.2 of Specification, Product, Color,
to a are Plea prop the Book	ttending the meeting. to be presented to the se note that a full-scoosed exterior material construction phase, as IV. Building Materials Roof (Pitch is)	Color chips, side DRB at Final Described in Second Type of	ding samples, etc. esign Review. c-up of all required during ection 3.3.2 of Specification, Product, Color,
to a are Plea prop the Book	ttending the meeting. to be presented to the se note that a full-scoosed exterior material construction phase, as IV. Building Materials Roof (Pitch is) Primary Walls	Color chips, side DRB at Final Described in Second Type of	ding samples, etc. esign Review. c-up of all required during ection 3.3.2 of Specification, Product, Color,
to a are Plea prop the Book	ttending the meeting. to be presented to the se note that a full-scoosed exterior material construction phase, as IV. Building Materials Roof (Pitch is)	Color chips, side DRB at Final Described in Second Type of	ding samples, etc. esign Review. c-up of all required during ection 3.3.2 of Specification, Product, Color,
to a are Plea prop the Book	ttending the meeting. to be presented to the se note that a full-scoosed exterior material construction phase, as IV. Building Materials Roof (Pitch is) Primary Walls	Color chips, side DRB at Final Described in Second Type of	ding samples, etc. esign Review. c-up of all required during ection 3.3.2 of Specification, Product, Color,
to a are Plea prop the Book	ttending the meeting. to be presented to the se note that a full-scoosed exterior material construction phase, as IV. Building Materials Roof (Pitch is) Primary Walls Stone Walls	Color chips, side DRB at Final Described in Second Type of	ding samples, etc. esign Review. c-up of all required during ection 3.3.2 of Specification, Product, Color,

Soffits Window

Window Trim	
Exterior Doors	
Garage Doors	
Door Trim	
Hand or Deck Rails	
Flues, Caps	
Flashings	
Snow Guards/Gutter	s
Chimney Enclosures	
Trash Enclosures (locate on plan	
Fencing	
Hardscape / Paving Material	
Other Miscellaneou	5
Utility Locations*	
Exterior Light Fixtures**	<u> </u>
<pre>fixtures on plans. ** Attach cut sheets at Fi</pre>	n of utility meters and exterior light nal Design Review for exterior light e, material, wattage and glass material.
caliper DBH or gre -Evergreen: 50% at 14' minimum.	tion for removal of all trees 6" ater. t a minimum of 10' in height; 50% at t a minimum of 2" caliber DBH; 50% at mum.
A. Existing Trees to be	e Removed (quantity and size):

_	-		
В.	Tree	Report	

Submit an arborist's report as outlined in Section 2.7.2 of *Book IV*.

c.	PLANT MATERIALS:	Botanical Name	Common Name	Quant	Size*
				·	
	Proposed Trees				
	Proposed				
	Shrubs				
sub	Quantity, size and squ missions.	are footage are not req	uired for Preliminary	Design Review	
	FION V - LANDSCAPE Number /	PLAN (continue	ed)		
	ject Name:				
	Plant	Botanical	Common	Quant	Size
C.		Name	Name	•	*
	Ground Cover				
			-		

	 _	
		Square Feet*
		<u>Feet*</u>
Sod	 	
a 1		
Seed	 	
_		
Type of		
Edging		
Type of		
Irrigation		

	Type or
	Method of
	Erosion
	Control**
	-
Des **	Quantity, size and square footage are not required for Preliminary ign Review submissions. Submit Erosion Control and Revegetation Plan with Final Design iew Submission.
SEC!	FION V - LANDSCAPE PLAN (continued)
	Number /
PIC	ject Name:
D.	OTHER LANDSCAPE FEATURES (retaining walls, fences, swimming pools, etc.)
	Please specify height materials and colors if applicable.
Ε.	Paving Materials (driveways, walkways, patios, etc.)
F.	<pre>Exterior Signage (submit description, details and/or cut sheets if applicable)</pre>
G.	Site Lighting (describe and note lighting locations on plan; submit cut sheets, wattage and other specifications)

Η.	Miscellaneous		
	-		
I.	Cut & Fill Quantities		
	Cubic Yards		
	of Cut:		
	Cubic Yards		
	of Fill:		