CITY OF LANCASTER HERITAGE CONSERVATION DISTRICT

APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

PROPOSED CONSTRUCTION

City of	f Lancaster File No		Date of Application					
PLEA	SE TYPE OR PRINT LEGIB	BLY (Indicate N	A where not applicable.)					
1.	Owner's Name:							
	Street Address:							
	Mailing Address:							
	Phone:	_ Fax:	E-Mail:					
2.	Applicant's Name (if other than owner):							
	Relationship to Owner:							
	Street Address:							
	Mailing Address:							
	Phone:	Fax:	E-Mail:					
3.	Proposed Construction							
	Street Address:							
	Tax parcel number:							
	Current use of lot:							
	Proposed Construction: Re	esidential	Commercial	Institutional				
	Industrial Other (Describe)							
	Proposed Use:							
	Target Date for Completion	n:						
4.	Name of Builder/Contractor	r:						
	Mailing Address:							
	Phone:	Fax:	E-Mail:					

5.	. Required Accompanying Documentation – Checklist							
	a.	Color photographs of the location where proposed construction is to occur, including the streetscape adjacent to and directly across the public street from the site.						
	b.	Scaled site	Scaled site plans and floor plans of proposed new construction.					
	c.	alleys) with		evations visible from a public street (exclude onformity with the design standards containe 999 and attached hereto.				
	d.	the design s		ing two pages, explaining any deviations fro al feasibility and a minimum of two current, f tives, if appropriate.)				
	e.	Any addition	al information applicant wi	shes to submit.				
6.	Signature	of Applicant: _						
	Signature	of Building Offi	cial:					
NOTE:	E: If construction is proposed as part of a development plan, a building permit for the proposed construction shall not be issued by the Building Official prior to, and where applicable, the following: (a) issuance of any necessary zoning approvals, and (b) recording of an approved subdivision or land development plan.							
	Please cal	I the City Histor	ic Preservation Specialist a	at 291-4726 if you have any questions.				
Neighb Historic		rty Descriptions	SED CONSTRUCTION	Date of site visit:				
Types: Current	t Functions:							
	ent Architect r Materials:	ural Styles:						
		Widths:	Setbacks:	Roof styles:	_			
Orienta	tion of Lot:		Window t	ypes:	-			
Bays: _	ant Architac	stural Foatures:	Fenestration Patterns:		_			
	ed Structure				-			
Functio	n:		Type	:	_			
Exterio	r Materials				_			
Height/	Stories:	Width	n: Setback:	Roof style:	-			
Orienta	tion of Lot:		Window	y types:				
Bays: _ Signific	ant Archited	tural Features: _	Fenestration Patterns:		_			
					-			
					_			