HISTORIC LANDMARK COMMISSION

FEBRUARY 27, 2017 APPLICATION FOR A CERTIFICATE OF APPROPRIATENESS C14H-1974-0015 Elisabet New Museum

Elisabet Ney Museum 304 E. 44th Street

PROPOSAL

Clean, repoint, and selective reconstruction of historic stone wall; restoration of historic gate.

PROJECT SPECIFICATIONS

The applicant proposes to clean the stone wall with a light pressure wash, and repoint cracked mortar joints with a historically-appropriate mortar type and color, reproducing the V-shaped mortar joint. The mortar cap has failed; the applicant proposes to apply a new mortar cap for approximately 300 feet of the wall. Where the wall has failed, the applicant proposes the reconstruction of the wall using the historic stone; a steel-reinforced concrete foundation will be installed where necessary. The existing iron gate will be removed to clean and refinish the metal; the pivot for the gate will be re-drilled and reworked, and the latch mechanism for the gate will be restored.

STANDARDS FOR REVIEW

The Commission's Standards for Review of applications for Certificates of Appropriateness include:

- Do not destroy the distinguishing original qualities or character of a building, structure, or site and its environment. Avoid the removal or alteration of any historic material or distinctive architectural features.
- Recognize all buildings, structures, and sites as products of their own time. Do not
 construct alterations which have no historical basis and which seek to create an
 earlier appearance.
- Repair, rather than replace deteriorated architectural features wherever possible. In the event replacement is necessary, the new material should match the material being replaced in composition, design, color, texture, and other visual qualities. Base the repair or replacement of missing architectural features on accurate duplications of features, substantiated by historical, physical, or pictorial evidence rather than on conjectural designs or the availability of different architectural elements from other buildings or structures.
- Contemporary design for alterations and additions to existing properties are appropriate when such alterations and additions do not destroy significant historic, architectural, or cultural material and such design is compatible with the size, scale, color, material, and character of the property, neighborhood, or environment.

COMMITTEE RECOMMENDATIONS

The Committee recommends approval as proposed.

STAFF RECOMMENDATION

Approve as proposed. The proposal meets all of the Commission's criteria for a Certificate of Appropriateness.

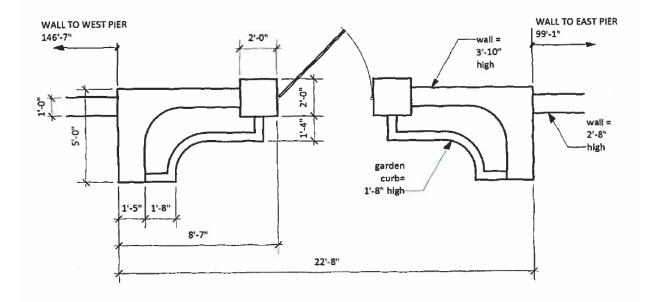
DATE of SUBMISSION:



Application for Certificate of Appropriateness for a City Landmark or Local Historic District

Adopted December 2012

	NATO CO	
Perr	nit Information	
¥	BP PR C14H/LHD	
For Office Use Only	Property Name or LHD:	
ş	E Berner Berner	Contributing/Non-contributing
2	☐ RELEASE PERMIT ☐ DO NOT RELEASE PERMIT ☐ HLC REVIEW	FEE PAID: \$
ě		
5	HISTORIC PRESERVATION OFFICE	
Prop	erty Information	DATE:
$\overline{}$	ss: Elisabet Ney Museum, 304 E. 44th Street, Austin, TX 78751	
Scop	e of Work	
Clea	Ining, repointing and selective reconstruction of historic data of	
	ining, repointing and selective reconstruction of historic 1939 stone wall; re	storation of historic gate.
Appli	Icant	
Name		
Addre	ss: PO Box 1088	
City/Z	_{lp:} Austin, TX 78767-1088	U)
Phone	512,974,9478	
Email:	klm.mcknight@austintexas.gov	
Owne	er er	
Name:	Oliver Franklin, Site Coordinator	
Addres	304 E. 44th Street	
	Austin TX 78751	
City/Zi	512 974 1825	
Email:	oliver.franklin@austintexas.gov	
Archi	tect or Contractor Information	
Compa	Paradigm Contracting; sub-consultants: Ash Masonry and Lars Stanle	V Artisanry (metal work)
Addres	40740 T. N. H	, which was the same of the sa
City/Zi	p: Austin, TX 78736	
Phone:	512.293.4450	
	Wesch Vigla Vin M	W.st. 11
Owne	r's Signature	01/1/1 1/19/17



ENTRY GATE AREA - Field Documentation



VOLZ O'CONNELL RUTSON

1105 West 42nd Street Austin, TX. 78756 512/476-0433 www.voharchitects.com FIELD DOCUMENTATION 3/13/13 DATE:

REVISION:

DRAWN BY: TMO

ELISABET NEY MUSEUM RESTORATION Building, Interior & Site Improvements
Austin, Texas
for
City of Austin

Elisabet Ney Museum 304 E 44th St., Austin, TX 78751

Certificate of Appropriateness application

Scope of Work

Clean and repair approach for the Ney wall

- 1. Masonry Cleaning-Gentle cleaning of entire wall through light pressure wash and Prosoco Revive.
- 2. Masonry Repair, Repointing and application of new mortar cap. Existing cracks at the mortar joints will be removed and repointed with historically consistent mortar. The mortar cap has failed in many locations along the historic wall. Ash Masonry will install a new mortar cap approximately 300 feet long.
- 3. Mortar mix: Approval of mock-ups by Kim McKnight and Elizabeth Brummett for color & consistency
- 4. Reproduce V shaped joint profile
- 5. The curved stone walls at entry gate will be dismantled where they have become separated and rebuilt using the same historic stone. A steel reinforced concrete foundation will be installed where necessary.
- 6. At east end of wall where a tree has caused the stone to crack and shift as it meets the stone column, the wall and column will be dismantled and reconstructed. A steel reinforced concrete foundation will be installed. The historic stone will be cleaned of mortar and rebuilt to match the original design of the wall and column.

Restoration of historic gate

- Remove gate and clean/refinish in shop
- 2. Redrill/rework pivot for gate in field
- 3. Restore the latch mechanism (the keep and spring portion)

Certificate of Appropriateness application

Images

WALL IMAGES EAST OF GATE



Right Corner of stone wall: remove tree stump; Reconstruct this section of wall and column adding new footers



Repair split in wall (right side)

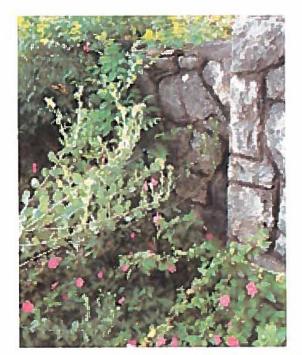


Cracks in wall cap.



V-shaped profile to be maintained.

WALL IMAGES WEST OF GATE



Left side of gate structure



Left side of gate structure



Wall west of gate (note graffiti on left side of wall)



Deteriorated mortar cap

IMAGES OF IRON GATE



