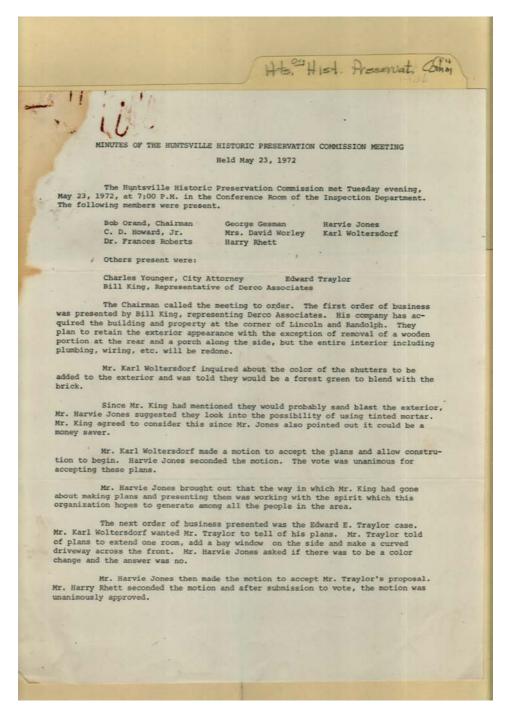
Image 1 r04d05-04-000-0071 Contents Index About



Names:

Gesman, George Historic Preservation Commission Howard, C. D., Jr.

Places:

Huntsville, AL

Types:

minutes

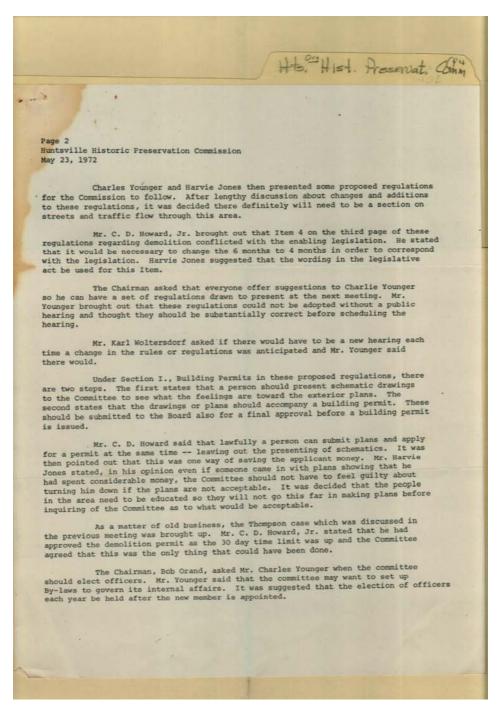
Dates:

May 23, 1972

Jones, Harvie King, Bill Orand, Bob Rhett, Harry

Roberts, Frances, Dr. Traylor, Edward, E. Woltersdorf, Karl Worley, David, Mrs. Younger, Charles

Image 2 r04d05-04-000-0072 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Howard, C. D., Jr. Jones, Harvie

Orand, Bob Thompson, Waltersdorf, Karl Younger, Charles

Places:

Huntsville, AL

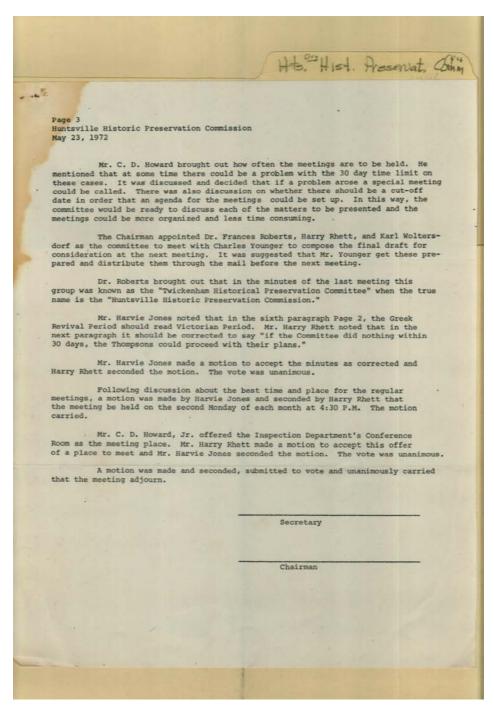
Types:

minutes

Dates:

May 23, 1972

Image 3 r04d05-04-000-0073 <u>Contents Index About</u>



Names:

Howard, C. D., Jr. Jones, Harvie

Places:

Huntsville, AL

Types:

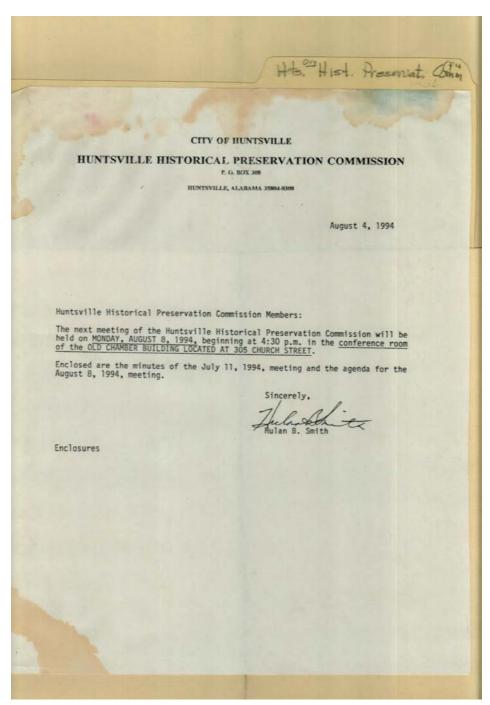
minutes

Dates:

May 23, 1972

Rhett, Harry Roberts, Frances, Dr. Thompson, Woltersdorf, Karl Younger, Charles

Image 4 r04d05-04-000-0074 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Smith, Hulan B.

Places:

Huntsville, AL

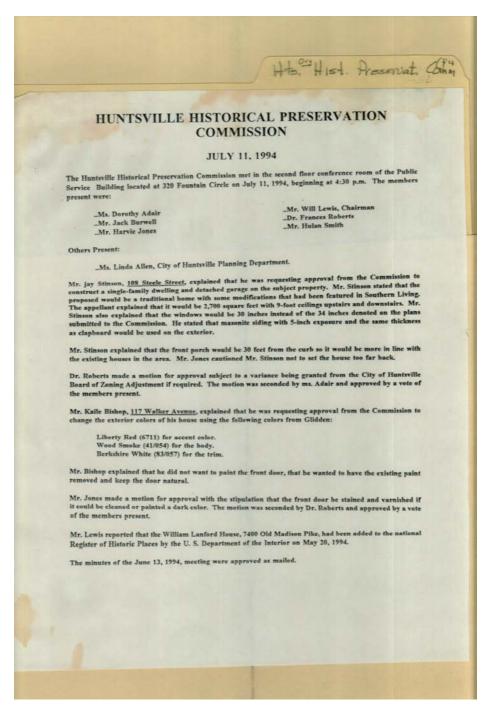
Types:

correspondence

Dates:

Aug 04, 1994

Image 5 r04d05-04-000-0075 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Adair, Dorothy, Ms. Allen, Linda Bishop, Kaile

Places:

Huntsville, AL

Types:

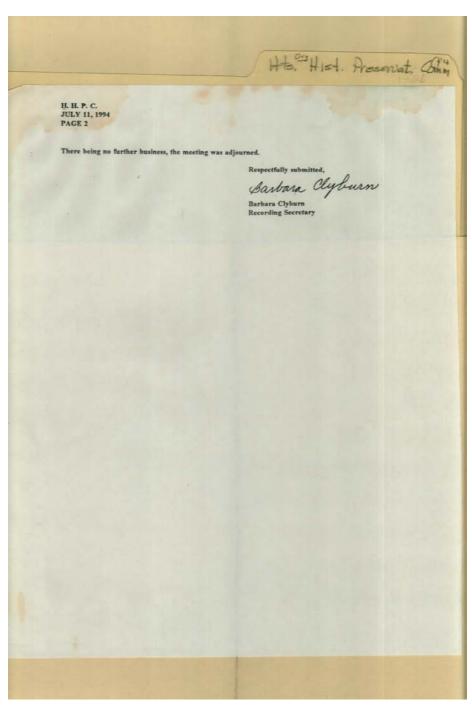
minutes

Dates:

Jul 11, 1994

Burwell, Jack Jones, Harvie Lanford, William Lewis, Will Roberts, Frances, Dr. Smith, Hulan Stinson, Jay

Image 6 r04d05-04-000-0076 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Clyburn, Barbara

Types:

minutes

Dates:

Jul 11, 1994

Image 7 r04d05-04-000-0077 <u>Contents Index About</u>

	Hts. Hist. Preservat, Co
G.H.	1-136
Aller and the second	
	Date: July 28, 1994
HUNTSVILLE HISTORICAL PR CITY OF HUNTSVI	ESERVATION COMMISSION LLE, ALABAMA
The undersigned request to be put on the agen Commission on: Quaut 8, 1994	
to present a request to (χ) demolish () ere	
Location: 210 White Street, Huntsville, AL	35801
Owner's Name: North Alabama Bank NORTH ALABAMA BANK	
Owner's Mailing Address: Attn: Wade Mitchell	, 13914 Hwy. 231-431, Hazel Green, AL 35750
Owner's Telephone Number: 205-828-9500	
Brief description of work to be performed:	demolition of building - see attached notic
from City of Huntsville re: "Notice of Unsaf	e Building"
*	
	Wester of France Court
	NORTH ALABAMA BANK
	/ 10
	al Smith
	Appellant (X) Owner () Architect () Contract
	(X) Owner () Architect () Contract
	(X) Owner () Architect () Contract 13914 by Al Smoth, Its Decident Street Address Michigan 2995831
	(X) Owner () Architect () Contract 13914 by Al Swith, The Sucides Street Address Migrical Oreen, AL 35750
	(X) Owner () Architect () Contract 13914 by All Smoth The Sucidum Street Address Allemany 2915831 Hazel Green, AL 35750 City State 21p
Disposition by Huntsville Historical Preserva	(X) Owner () Architect () Contract 13914 by AL Smith The lucidum Street Address Algorithm The lucidum Street Address Algorithm The lucidum Street Address Algorithm The lucidum Street Address Telephone Number
	(X) Owner () Architect () Contract 13914 by AL Swith The lucidus Street Address 31 Hazel Oreen, AL 35750 City State Zip 205-828-9500 Telephone Number
Approval:	(X) Owner () Architect () Contract 13914 by AL Smith The lucidum Street Address Algorithm The lucidum Street Address Algorithm The lucidum Street Address Algorithm The lucidum Street Address Telephone Number
Approve1:	(X) Owner () Architect () Contract 13914 by AL Swith The lucidus Street Address 31 Hazel Oreen, AL 35750 City State Zip 205-828-9500 Telephone Number
Approve1:	(X) Owner () Architect () Contract 13914 by AL Swith The lucidus Street Address 31 Hazel Oreen, AL 35750 City State Zip 205-828-9500 Telephone Number
Approve1:	(X) Owner () Architect () Contract 13914 by All Swith The Lucidia Street Address 31 Hazel Green, AL 35750 City State Zip 205-828-9500 Telephone Number Ition Commission:
Approved: Disapproved: Approved as modified:	(X) Owner () Architect () Contract 13914 by AL Swith The lucidus Street Address 31 Hazel Oreen, AL 35750 City State Zip 205-828-9500 Telephone Number
Approved: Approved as modified: Application must be submitted by:	(X) Owner () Architect () Contract 13914 by OL Swith The lecidar Street Address 31 Hazel Green, AL 35750 City State Zip 205-828-9500 Telephone Number tion Commission:
Disposition by Huntsville Historical Preserva Approval: Disapproved: Approved as modified: Application must be submitted by:	(X) Owner () Architect () Contract 13914 by All Swith The Lucidia Street Address 31 Hazel Green, AL 35750 City State Zip 205-828-9500 Telephone Number Ition Commission:
Approved: Approved as modified: Application must be submitted by:	(X) Owner () Architect () Contract 13914 by OL Swith The lecidar Street Address 31 Hazel Green, AL 35750 City State Zip 205-828-9500 Telephone Number tion Commission:

N	am	es	•
1	am	es	

Mitchell, Wade

Smith, Al

Places:

Huntsville, AL

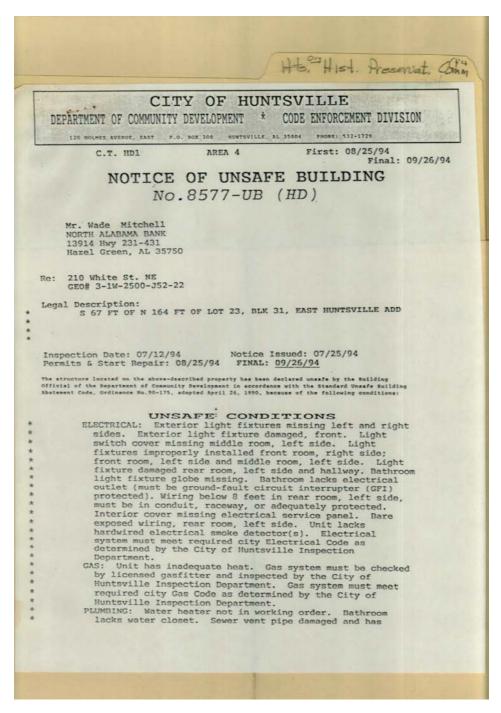
Types:

application

Dates:

Jul 28, 1994

Image 8 r04d05-04-000-0078 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Mitchell, Wade

Unsafe Building Notice

Places:

Huntsville, AL

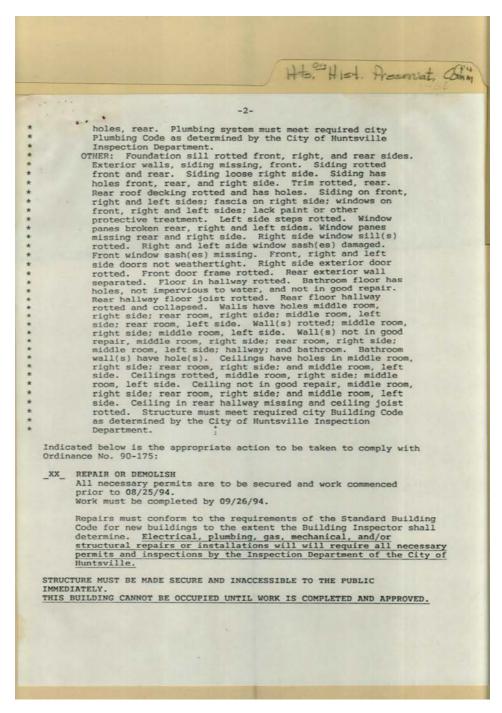
Types:

notice

Dates:

Sep 26, 1994

Image 9 r04d05-04-000-0079 <u>Contents</u> <u>Index</u> <u>About</u>



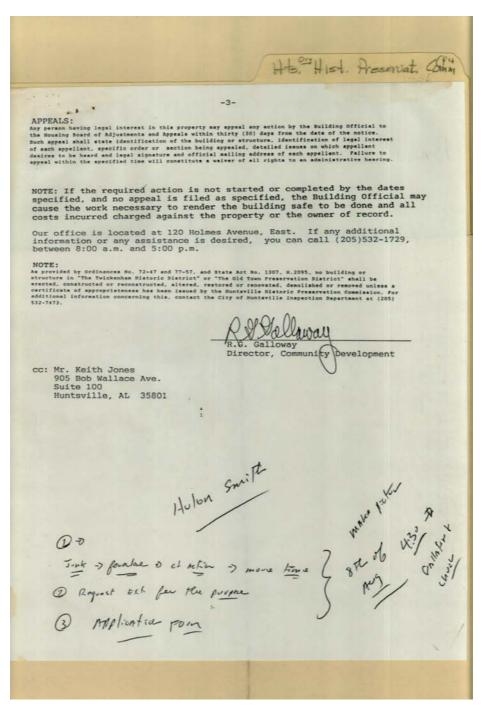
Places:

Huntsville, AL

Types:

notice

Image 10 r04d05-04-000-0080 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Galloway, R. G.

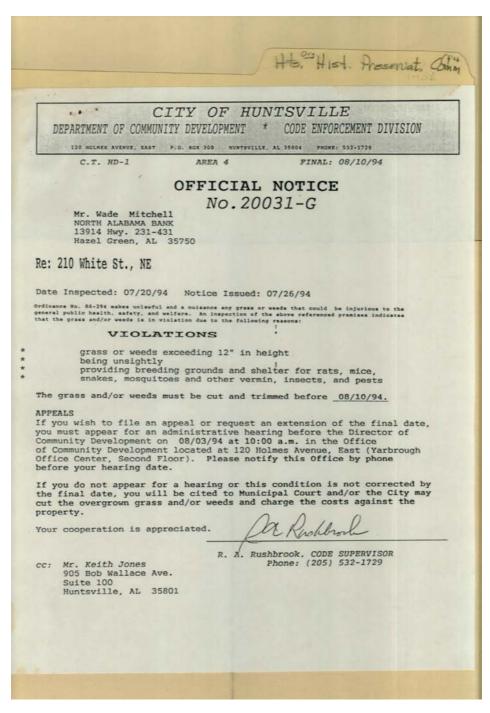
Jones, Keith

Smith, Hulan

Types:

notice

Image 11 r04d05-04-000-0081 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Jones, Keith

Mitchell, Wade

Rushbrook, R. A.

Places:

Huntsville, AL

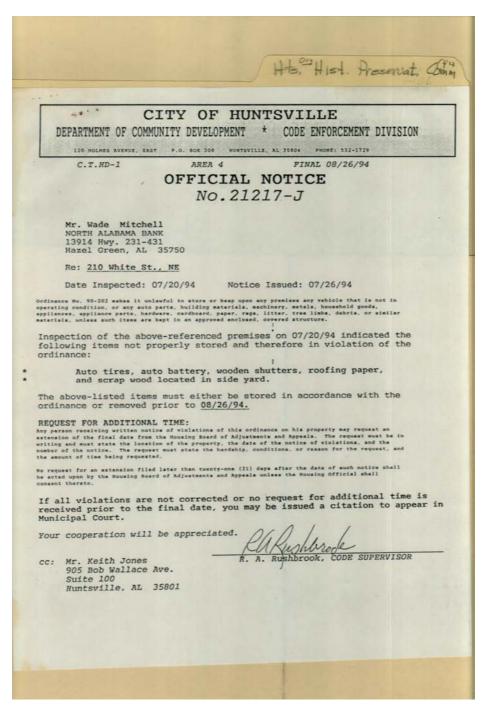
Types:

notice

Dates:

Jul 26, 1994

Image 12 r04d05-04-000-0082 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Jones, Keith

Mitchell, Wade

Rushbrook, R. A.

Places:

Huntsville, AL

Types:

notice

Dates:

Jul 26, 1994

Image 13 r04d05-04-000-0083 <u>Contents</u> <u>Index</u> <u>About</u>

	Has Hist Preservat Com
	HS. HIST. HESELVER, COM
	Date: 25 July 94
HUNTSVILLE HISTOR	ICAL PRESERVATION COMMISSION
CITY OF I	HUNTSVILLE, ALABAMA
The undersigned request to be put on the Commission on:	he agenda of the Huntsville Historical Preservation
to present a request to () demolish	(Date) () erect (X) alter () repair the property.
Location: 519 Randalph AV	
Owner's Name: MG. Ann Bell	3
Owner's Mailing Address: <u>Gee above</u>	
Owner's Telephone Number: 533-46	
Brief description of work to be perform	med: Make small addin to rant
and U. of her Son dre	ssing you, + add small roat good
at terrace level , gor a	attached sketches.
at torince level, per a	attached sketches.
at terrace level, for a	attached sketches.
at textace level, for a	attached sketches.
at torince level, per a	attached sketches.
at terrace level, for a	attached sketches.
at torince level, for a	Appellant () Owner (X) Architect () Contractor
at terrace level, yer	Appellant () Owner (X) Architect () Contractor
at terrace level, yer	Appellant () Owner (X) Architect () Contractor Of Sefferga Gy. Street Address
at torince level, per a	Appellant () Owner (X) Architect () Contractor
at terrace level, yer	Appellant () Owner (X Architect () Contractor 104 Jeffergan St. Street Address Huntsvilla Al. 3580) City State Zip
Disposition by Huntsville Historical P	Appellant () Owner (X) Architect () Contractor 104 Jeffergan St. Street Address Lyntsvilla Al. 3580 City State Zip Telephone Number
at terrace level, yer	Appellant () Owner (X) Architect () Contractor 104 Jeffergan St. Street Address Lyntsvilla Al. 3580 City State Zip Telephone Number
Disposition by Huntsville Historical P	Appellant () Owner (X) Architect () Contractor 104 Jeffergan St. Street Address Lyntsvilla Al. 3580 City State Zip Telephone Number
Disposition by Huntsville Historical P	Appellant () Owner (X) Architect () Contractor 104 Jeffergan St. Street Address Lyntsvilla Al. 3580 City State Zip Telephone Number
Disposition by Huntsville Historical P Approval: Disapproved:	Appellant () Owner (X) Architect () Contractor 104 Jeffergan St. Street Address Lyntsvilla Al. 3580 City State Zip Telephone Number
Disposition by Huntsville Historical P Approval: Disapproved:	Appellant () Owner (X) Architect () Contractor 104 Jeffergan St. Street Address Lyntsvilla Al. 3580 City State Zip Telephone Number
Disposition by Huntsville Historical P Approval: Disapproved: Approved as modified: Application must be submitted by:	Appellant () Owner (X) Architect () Contractor () OA Jefferger GT. Street Address Wintsvilla (A), 3580) City State Zip Telephone Number Preservation Commission:

Names:

Beck, Ann

Places:

Huntsville, AL

Types:

application

Dates:

Jul 25, 1994

Frances Cabaniss Roberts Collection: Series 4, Subseries D, Box 5, Folder 4 Huntsville Historic Preservation Committee Minutes and Materials, 1972 -1994 Image 14 r04d05-04-000-0084 Contents Index About

	Hts. Hist. Preservat, Offin
	Million and American Company
	CHECK LIST FOR SUBMITTALS TO THE HUNTSVILLE HISTORIC PRESERVATION COMMISSION
1.	This submittal involves:
	a. Renovation, with minor changes
	b. Alterations to existing construction
	c. Additions to existing construction
	d. Complete demolition of existing construction
	e. Partial demolition of existing construction
	f. New building(s) or outbuilding(s)
	g. Required zoning variance(s) due to: set backs property use other
	h. Altered or new site features such as planting, drives, parking lots, walks, fences, walls, etc.
	i. New swimming pool
	j. New dish antenna
	k. Sign(s) and lighting for same
	1. Other (describe)
2.	Brand name, manufacturer's color designation and physical sample is required for:
	a. Siding paint (manufacturer's color chip)
	b. Irim paint (manufacturer's color chip)
	c. Shutter paint (manufacturer's color chip)
	d. Other painted items (manufacturer's color chip)
	e. Manufacturered pre-finished material such as:
	bricks shingles (wall or roof) other (describe)
3.	Drawings adequate to provide a close assessment of the building work and site work are included:
4.	Photographs adequate to provide a close assessment of the existing and nearby conditions are included:

Places:

Huntsville, AL

Types:

list

Image 15 r04d05-04-000-0085 <u>Contents</u> <u>Index</u> <u>About</u>

	Hts. Hist. Preservat, a
	HIS. HIST. Preservat, Co
AUG-82-1994 18:38 FROM SKT ARCHITECTS	TO 5360105 P.01
/ 1	Date: 2-1-94
HUNTSVILLE HISTORICAL F	PRESERVATION COMMISSION VILLE, ALABAMA
The undersigned request to be put on the agreemission on: Angust 8 1994	enda of the Huntsville Historical Preservation (Date)
to present a request to () demolish () election: 7/1 5chool A	
Owner's Name: Robert V. Wood	
Owner's Mailing Address: 3226 Box	
Owner's Telephone Number: 205 - 53	3-5015; 536-0600 (home)
Brief description of work to be performed:	Put ox new roof - gray Work.
Pemore viny / siling scr	
previous owner return to more	
Hantsville Const. & Maintenance	e - contactor
Joe Heng hill	
	Pohoot lead
	Robert Wool
	Appellant Dwner () Architect () Contractor
	Appellant
	Appellant Dwner () Architect () Contractor
	Appellant D. Owner () Architect () Contractor 1909 Governor Street Address HSV AL 35801 City State Zip
Disposition by Huntsville Historical Preser	Appellant A Dwner () Architect () Contractor 1909 Governor Street Address HSV AL 35801 City State Zip 205 536-060 : w.533-5 Telephone Number
Disposition by Huntsville Historical Preser Approval:	Appellant A Dwner () Architect () Contractor 1909 Governor Street Address HSV AL 35801 City State Zip 205 536-060 : w.533-5 Telephone Number
	Appellant A Dwner () Architect () Contractor 1909 Governor Street Address HSV AL 35801 City State Zip 205 536-060 : w.533-5 Telephone Number
Approval:	Appellant A Dwner () Architect () Contractor 1909 Governor Street Address HSV AL 35801 City State Zip 205 536-060 : w.533-5 Telephone Number
Approval:	Appellant A Dwner () Architect () Contractor 1909 Governor Street Address HSV AL 35801 City State Zip 205 536-060 : w.533-5 Telephone Number
Approval:	Appellant DA Dwmer () Architect () Contractor 1909 Governor Street Address HSV AL 3580 / City State Zip 205 536-060 : w:533-5 Telephone Number rvation Commission:
Approval: Disapproved: Approved as modified:	Appellant A Dwner () Architect () Contractor 1909 Governor Street Address HSV AL 35801 City State Zip 205 536-060 : w.533-5 Telephone Number
Approval: Disapproved: Approved as modified:	Appellant DA Dwmer () Architect () Contractor 1909 Governor Street Address HSV AL 3580 / City State Zip 205 536-060 : w:533-5 Telephone Number rvation Commission:
Approval: Disapproved: Approved as modified: Application must be submitted by:	Appellant DA Dwner () Architect () Contractor 1909 Governor Street Address HSV AL 3580 / City State Zip 205 536-060 : w:533-5 Telephone Number rvation Commission:
Approval: Disapproved: Approved as modified: Application must be submitted by:	Appellant DA Dwmer () Architect () Contractor 1909 Governor Street Address HSV AL 3580 / City State Zip 205 536-0600 : w: 533-50 Telephone Number rvation Commission: [Date]

Names:

Hemphill, Joe

Places:

Huntsville, AL

Types:

application

Dates:

Aug 01, 1994

Wood, Robert V., Jr.

Image 16 r04d05-04-000-0086 Contents Index About

		TH-	15, HIST.	Preservat, Com
-	AUG-02-1994 10:28 FROM SKT ARCHITECTS	1 70	TD	
ner bag	ansmittal Memo 7672		7 Today's Date	5368185 P.81
dx II	721	From Rop	VanTeurs	au
Company	DE WOOD	Company		
aceton '		Location		Dept Charge
Fax#	Suppose*	Fex d		Rightone #
Comments		Original Disposition:	Destroy Dr	atum Call for pickup
			(45)44(4)	
		5.5 (5.2		
		247		
	CHECK LIST FOR SUB	MITTALS TO	THE	
	HUNTSVILLE HISTORIC PRE	SERVATION (COMMISSION	1
1.	This submittal involves:			
	a. Renovation, with minor changes			X
	b. Alterations to existing construction			
	c. Additions to existing construction			
	d. Complete demolition of existing const	ruction		
	e. Partial demolition of existing constr	uction		
	f. New building(s) or outbuilding(s)			
	g. Required zoning variance(s) due to:	set backs property us other	e	===
	h. Altered or new site features such as	planting, c	frives,	
	parking lots, walks, fences, walls, e i. New swimming pool	tc.		
	j. New dish antenna			*
	k. Sign(s) and lighting for same			
	1. Other (describe)			
2.	Brand name, manufacturer's color designat physical sample is required for:	ion and		
	a. Siding paint (manufacturer's color ch	in)		
	D. Trim paint (manufacturer's color chin)		
	c. Shutter paint (manufacturer's color of	hinl		
	d. Other painted items (manufacturer's co	olon chiel		
3	e. Manufacturered pre-finished material	such as:		X
	bricks			~
	shingles () other (desc	wall or roo	f)	
3. [Drawings adequate to provide a close asses work and site work are included:	sment of t	he building	
4. 1	Photographs adequate to provide a close as existing and nearby conditions are include	ssessment o	f the	

Names:

Van Peursem, Rob

Wood, Bob

Places:

Huntsville, AL

Types:

list

Dates:

Aug 02, 1994

Image 17 r04d05-04-000-0087 <u>Contents</u> <u>Index</u> <u>About</u>

	C 1 201
	Hts. Hist. Preservat,
	Date: _ANGUST 2,1997
HUNTSVILLE HISTORICAL PA	RESERVATION COMMISSION ILLE, ALABAMA
The undersigned request to be put on the ager Commission on:	The second secon
	Date)
to present a request to () demolish () er	
Location: 413% HOLMES AVE	FAST
Owner's Name: MARIE WOODY	
Owner's Mailing Address: 413 HOLME	S AVE
Owner's Telephone Number: 534-596	5 534-6174
Brief description of work to be performed:	PAISING 2ND LEVEL AT REA
DE HOUSE . NEW SIDING TO MI	ATOM EXISTING SAME COLORS
FOR POOP & PAINT.	
FOR POOP & PAINT.	
FOR ROOP & PAINT.	
FOR ROOP & PAINT.	
FOR POOP & PAINT.	
FOR ROOP & PAINT.	
FOR ROOP & PAINT.	MARIT & DON WOODY
FOR ROOP & PAINT.	MARIT & DON WOODY Appellant LANFORD CONST CO (X) Owner () Architect (x) Contrac
FOR ROOP & PAINT.	MARIF & DON WOODY Appellant LANFORD CONST CO (X) Owner () Architect (X) Contrac
FOR ROOP & PAINT.	MARIE & DON WOODY Appellant LANFORD CONST CO (X) Owner () Architect (X) Contract HS HOLMES AVE Street Address
FOR ROOP & PAINT.	Street Address
FOR ROOP & PAINT.	Street Address HUATE AL 358 City State Zi
FOR ROOP & PAINT.	Street Address HUATE AL 358 City State Zi
	Street Address HUATS AL 358 City State Zi 534-5965 / 534-6174 Telephone Number
Disposition by Huntsville Historical Preserv	Street Address HUATS AL 358 City State Zi 534-5965 / 534-6174 Telephone Number
Disposition by Huntsville Historical Preserv Approval:	Street Address HUATS AL 358 City State Zi 534-5965 / 534-6174 Telephone Number
Disposition by Huntsville Historical Preserv Approval: Disapproved:	Street Address HUATS AL 358 City State Zi 534-5965 / 534-6174 Telephone Number
Disposition by Huntsville Historical Preserv Approval: Disapproved:	Street Address HUATS AL 358 City State Zi 534-5965 / 534-6174 Telephone Number
Disposition by Huntsville Historical Preserv. Approved: Approved as modified:	Street Address HUATS AL 358 City State Zi 534-5965 / 534-6174 Telephone Number
Disposition by Huntsville Historical Preserv Approval: Disapproved:	Street Address HUATS AL 358 City State Zi 534-5965 / 534-6174 Telephone Number
Disposition by Huntsville Historical Preserv Approval: Disapproved:	Street Address HUNTS AL 358 City State Zi 534-5965 / 534-6174 Telephone Number ation Commission:

N	ames:
N	ames:

Woody, Don

Places:

Huntsville, AL

Types:

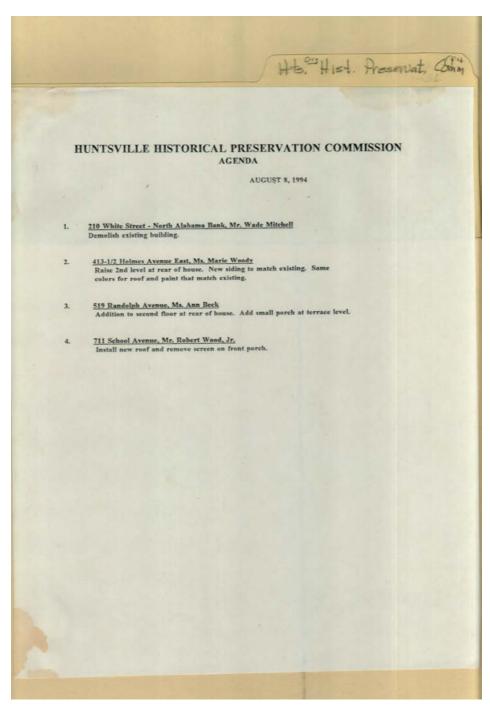
application

Dates:

Aug 02, 1994

Woody, Marie

Image 18 r04d05-04-000-0088 Contents Index About



Names:

Beck, Ann

Places:

Huntsville, AL

Types:

agenda

Dates:

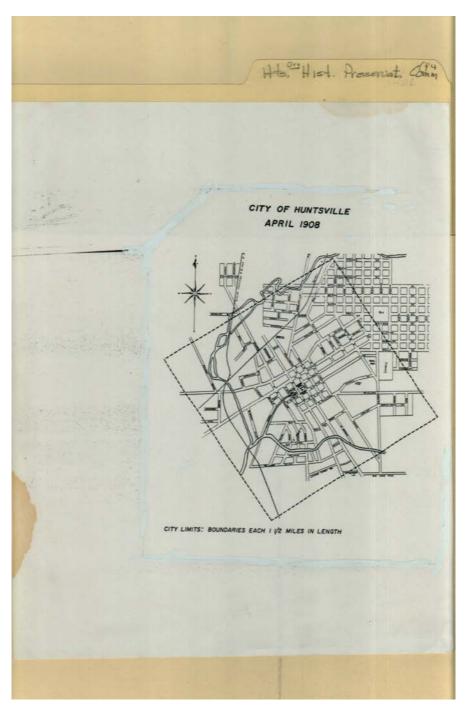
Aug 08, 1994

Mitchell, Wade

Wood, Robert, Jr.

Woody, Marie

Image 19 r04d05-04-000-0089 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

City of Huntsville

Places:

Huntsville, AL

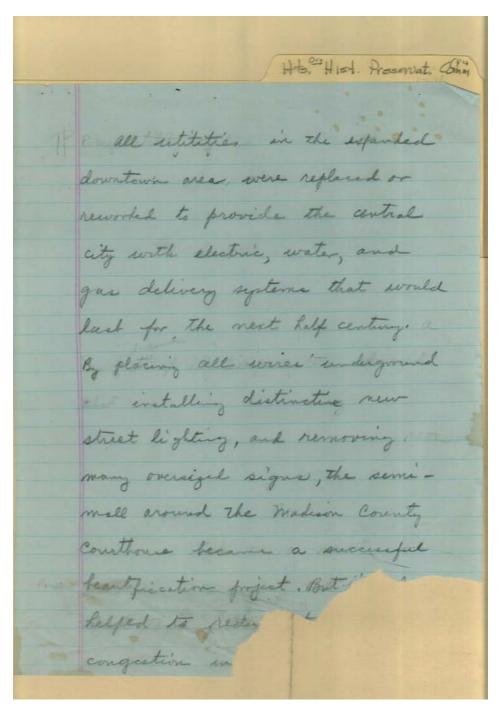
Types:

map

Dates:

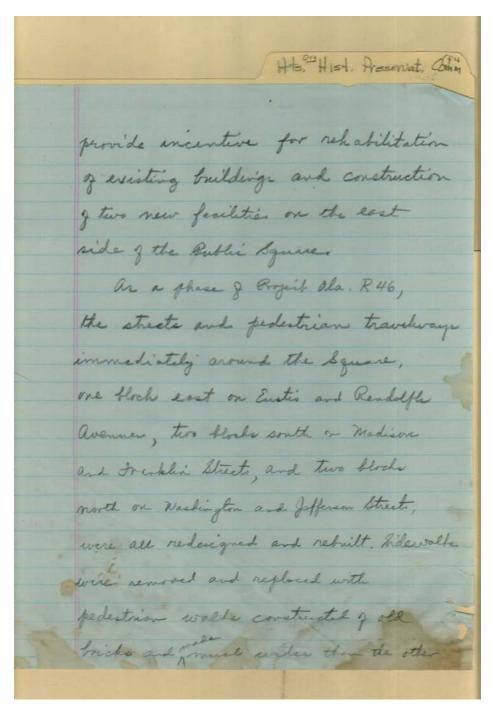
April, 1908

Image 20 r04d05-04-000-0090 <u>Contents</u> <u>Index</u> <u>About</u>



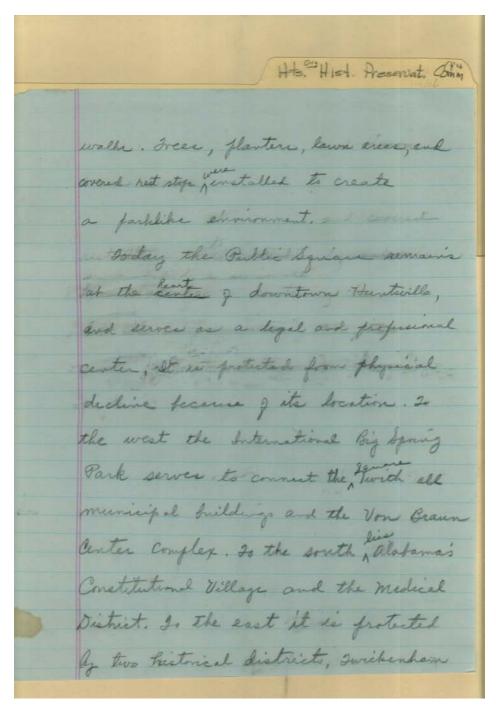
Types: notes

Image 21 r04d05-04-000-0091 Contents Index About



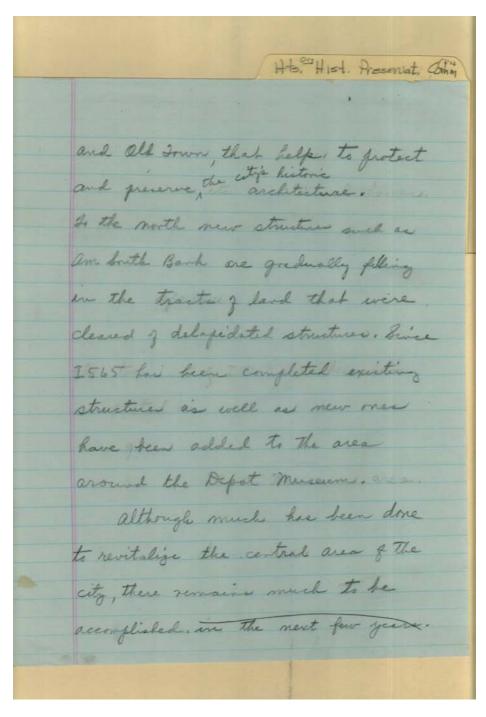
Types: notes

Image 22 r04d05-04-000-0092 <u>Contents</u> <u>Index</u> <u>About</u>



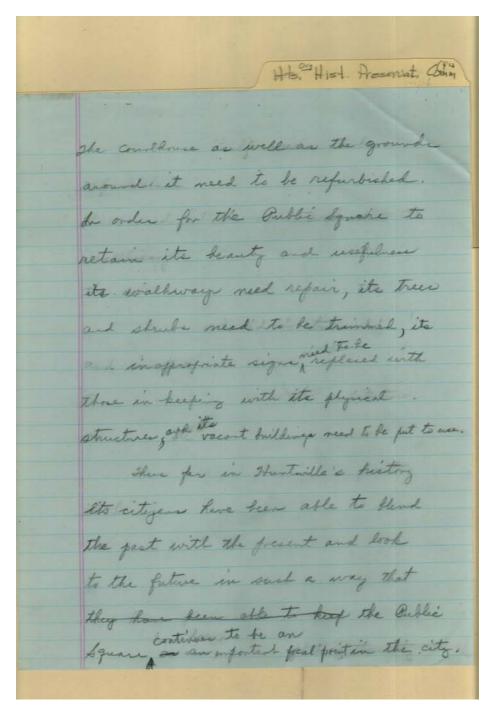
Types:

Image 23 r04d05-04-000-0093 <u>Contents</u> <u>Index</u> <u>About</u>



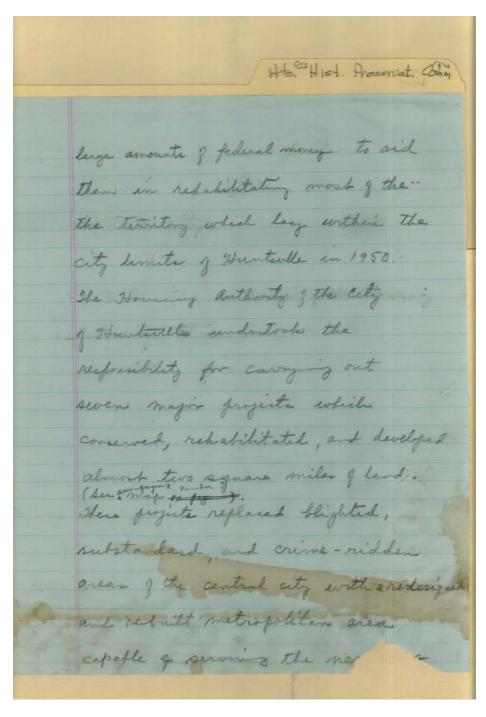
Types:

Image 24 r04d05-04-000-0094 <u>Contents</u> <u>Index</u> <u>About</u>



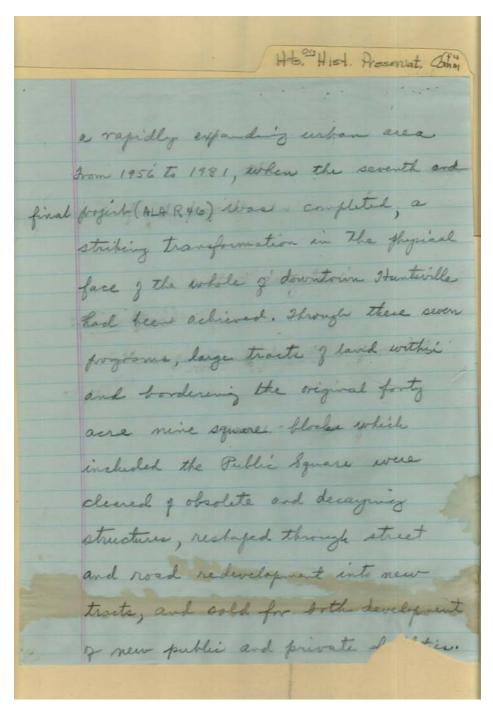
Types:

Image 25 r04d05-04-000-0095 <u>Contents</u> <u>Index</u> <u>About</u>



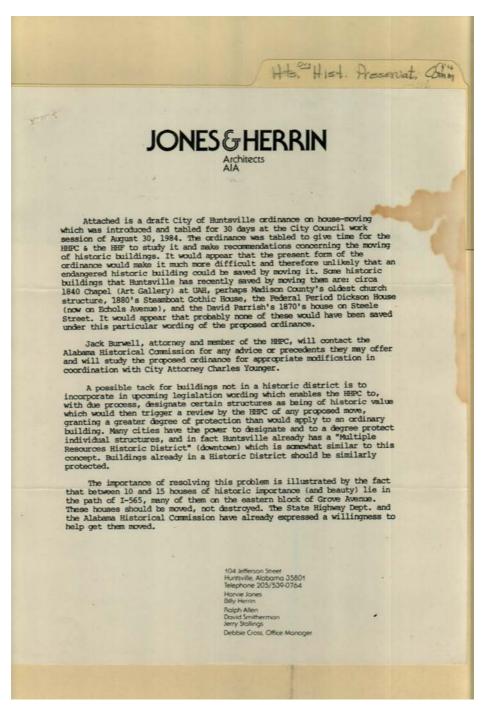
Types:

Image 26 r04d05-04-000-0096 Contents Index About



Types:

Image 27 r04d05-04-000-0097 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Allen, Ralph Burwell, Jack Cross, Debbie

Places:

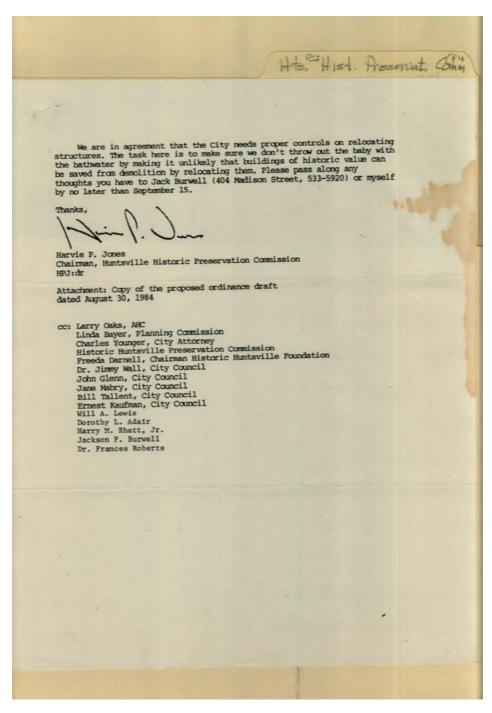
Huntsville, AL

Types:

ordinance

Herrin, Billy House-Moving Draft Ordinance Jones, Harvie Parrish, David Smitherman, David Stallings, Jerry Younger, Charles

Image 28 r04d05-04-000-0098 Contents Index About



Names:

Adair, Dorothy L. Bayer, Linda Burwell, Jackson P. Darnell, Freeda

Places:

Huntsville, AL

Types:

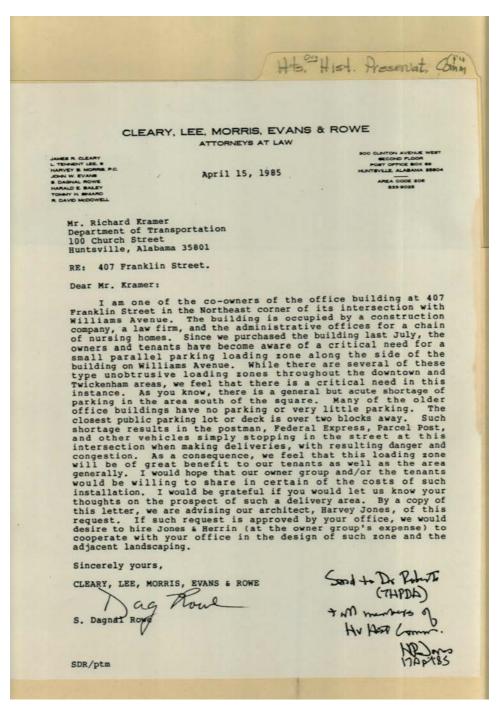
ordinance

Dates:

Aug 30, 1984

Glenn, John Jones, Harvie Kaufman, Ernest Lewis, Will A. Mabry, Jane Oaks, Larry Rhett, Harry M., Jr. Roberts, Frances, Dr. Tallent, Bill Wall, Jimmy, Dr. Younger, Charles

Image 29 r04d05-04-000-0099 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Bailey, Harald, E. Cleary, James R. Evans, John W.

Places:

Huntsville, AL

Types:

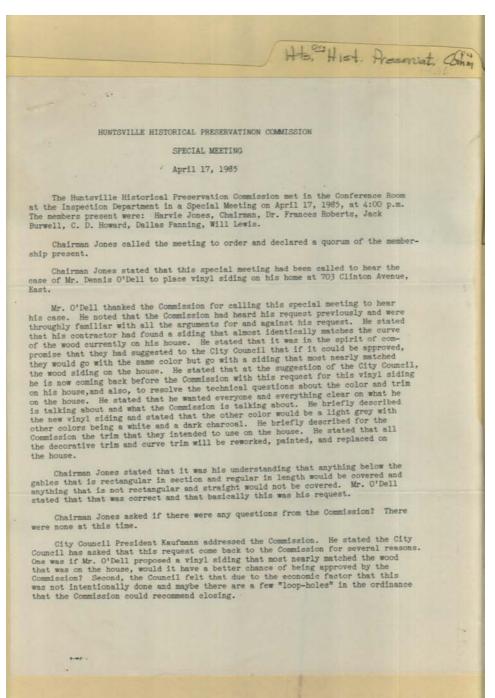
correspondence

Dates:

Apr 15, 1985

Jones, Harvie Kramer, Richard Lee, L. Tennent McDowell, R. David Morris, Harvey B. Roberts, Dr. Rowe, S. Dagnal Sinard, Tommy H.

Image 30 r04d05-04-000-0100 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Burwell, Jack Fanning, Dallas

Places:

Huntsville, AL

Types:

minutes

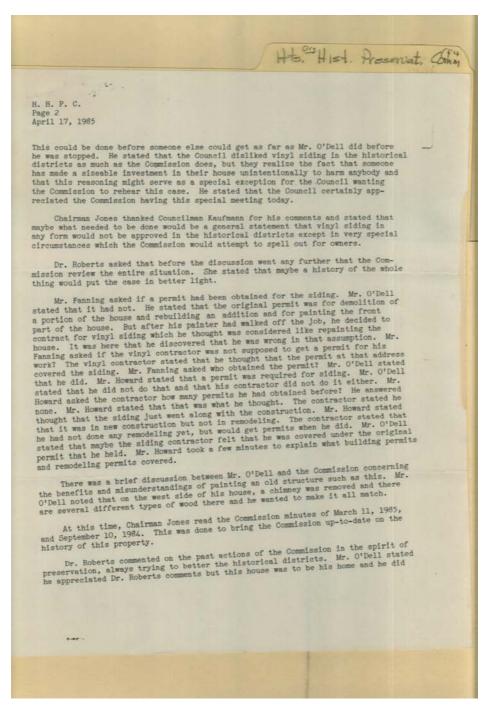
Dates:

Apr 17, 1985

Howard, C. D. Jones, Harvie

Kaufmann, Lewis, Will O'Dell, Dennis Roberts, Frances, Dr.

Image 31 r04d05-04-000-0101 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Fanning,

Howard,

Places:

Huntsville, AL

Types:

minutes

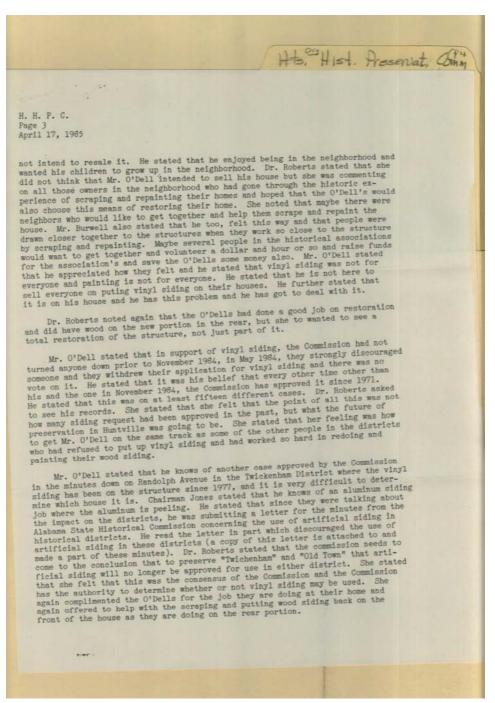
Dates:

Apr 17, 1985

Jones, Kaufmann,

O'Dell, Roberts, Dr.

Image 32 r04d05-04-000-0102 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Burwell, Jones,

Places:

Huntsville, AL

Types:

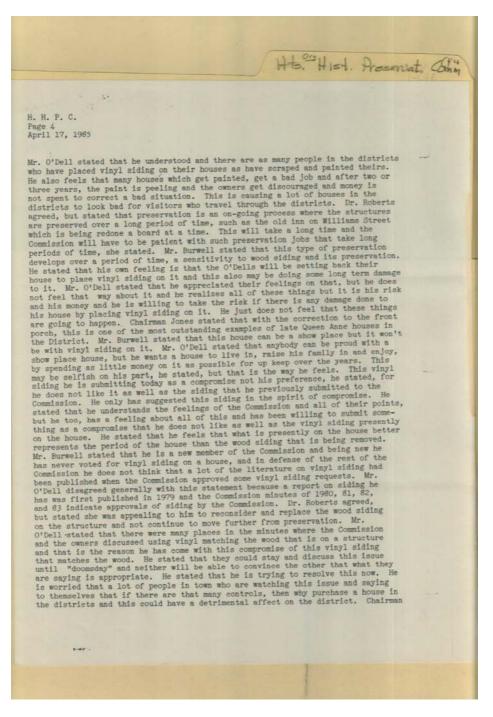
minutes

Dates:

Apr 17, 1985

O'Dell, Roberts, Dr. Siding, Artificial, Debate

Image 33 r04d05-04-000-0103 <u>Contents</u> <u>Index</u> <u>About</u>



Roberts, Dr.

Names:

Burwell, Jones, O'Dell,

Places:

Huntsville, AL

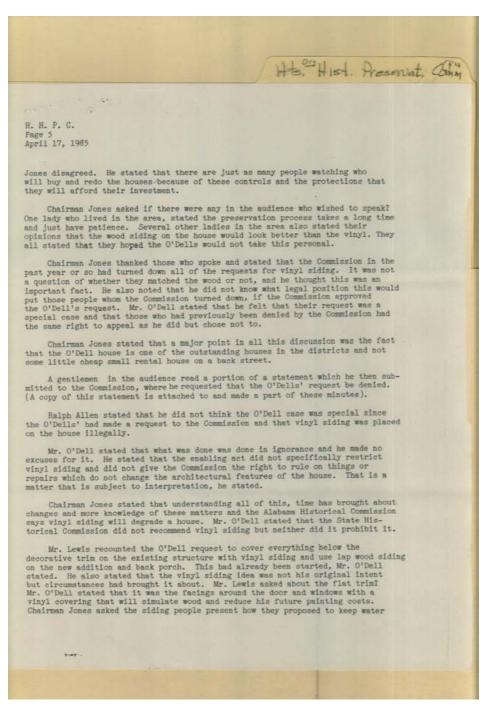
Types:

minutes

Dates:

Apr 17, 1985

Image 34 r04d05-04-000-0104 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Allen, Ralph

Jones,

Lewis,

O'Dell,

Places:

Huntsville, AL

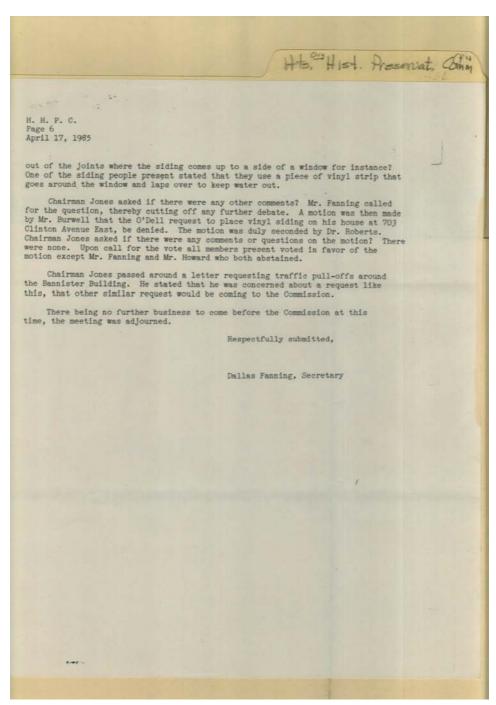
Types:

minutes

Dates:

Apr 17, 1985

Image 35 r04d05-04-000-0105 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Burwell,

Fanning,

Places:

Huntsville, AL

Types:

minutes

Dates:

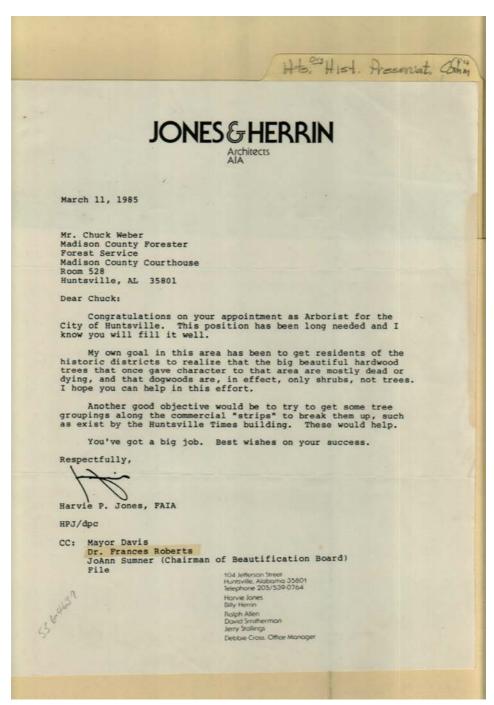
Apr 17, 1985

Fanning, Dallas Howard,

Jones, O'Dell,

Roberts, Dr.

Image 36 r04d05-04-000-0106 Contents Index About



Names:

Allen, Ralph Cross, Debbie Davis, Mayor

Places:

Huntsville, AL

Types:

correspondence

Dates:

Mar 11, 1985

Herrin, Billy Jones, Harvie P. Roberts, Frances, Dr. Smitherman, David Stallings, Jerry Sumner, JoAnn Weber, Chuck

Image 37 r04d05-04-000-0107 <u>Contents</u> <u>Index</u> <u>About</u>

	Hts. Hist. Preservat, a
	HO, HIST. Meserval, C
The state of the	
12-12-12-12-12-12-12-12-12-12-12-12-12-1	CASE NO.
	CAL PRESERVATION COMMISSION
CITY OF H	UNTSVILLE, ALABAMA
THE UNDERSIGNED REQUEST TO BE PU HISTORICAL PRESERVATION COMMISSI	ON ON: April 17,1985
	0.112
PROPERTY.	() ERECT () ALTER () REPAIR (X) T
LOCATION: 783 CLINTON	
	D'Dell & wife, Navnette B. O'Dell
BRIEF DESCRIPTION OF WORK TO BE	PERFORMED: Affix Heartland solid
vinyl sioins; paint Deco	notive train charcoal gray
(sterding group - white trin - soling)	9 /
-	
-	
	(89.011.
	and Congress
	APPELLANI
	OWNER & ARCH. () CONTRACTOR (
	OWNER & ARCH. () CONTRACTOR (
DISPOSITION BY HUNTSVILLE HISTOR	
DISPOSITION BY HUNTSVILLE HISTOR	
APPROVAL:	
APPROVAL:	
APPROVAL:	
APPROVAL:DISAPPROVED:	
APPROVAL:	RICAL PRESERVATION COMMISSION:
APPROVAL:	
APPROVAL:	RICAL PRESERVATION COMMISSION:
APPROVAL:DISAPPROVED:	RICAL PRESERVATION COMMISSION:
APPROVAL:DISAPPROVED:	RICAL PRESERVATION COMMISSION:
APPROVAL:	RICAL PRESERVATION COMMISSION:

Names:

O'Dell, Dennis E.

O'Dell, Nannette B.

Places:

Huntsville, AL

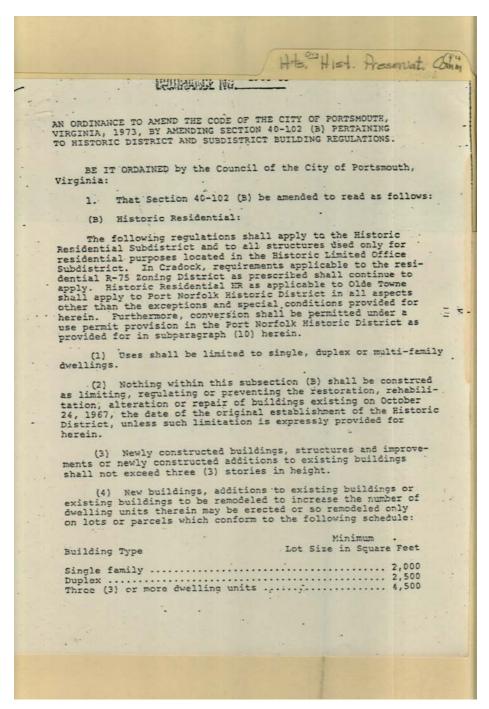
Types:

application

Dates:

Apr 17, 1985

Image 38 r04d05-04-000-0108 <u>Contents</u> <u>Index</u> <u>About</u>

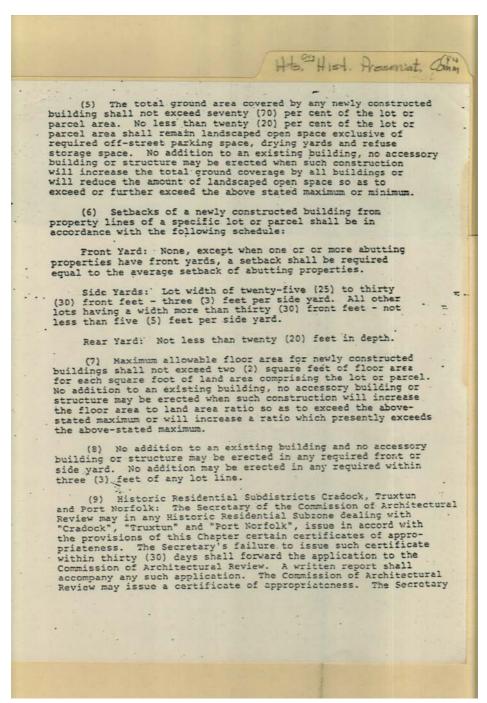


Places:

Portsmouth, VA

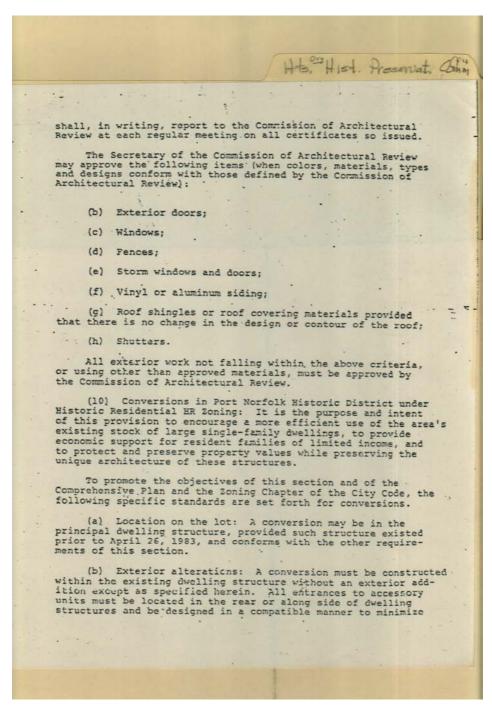
Types:

Image 39 r04d05-04-000-0109 <u>Contents</u> <u>Index</u> <u>About</u>



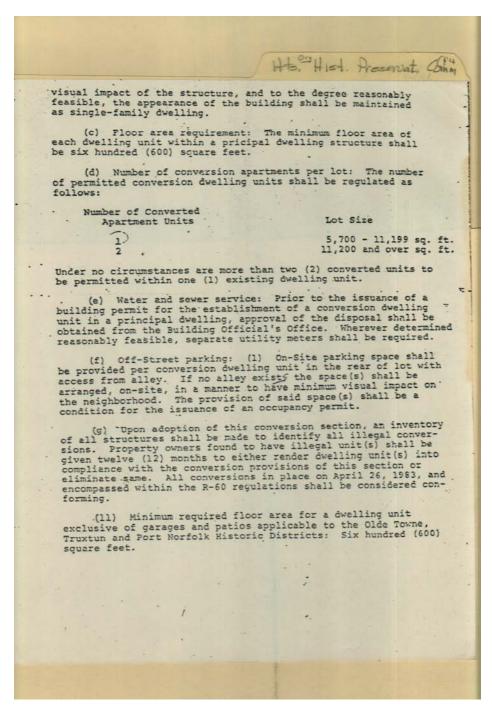
Types:

Image 40 r04d05-04-000-0110 <u>Contents</u> <u>Index</u> <u>About</u>



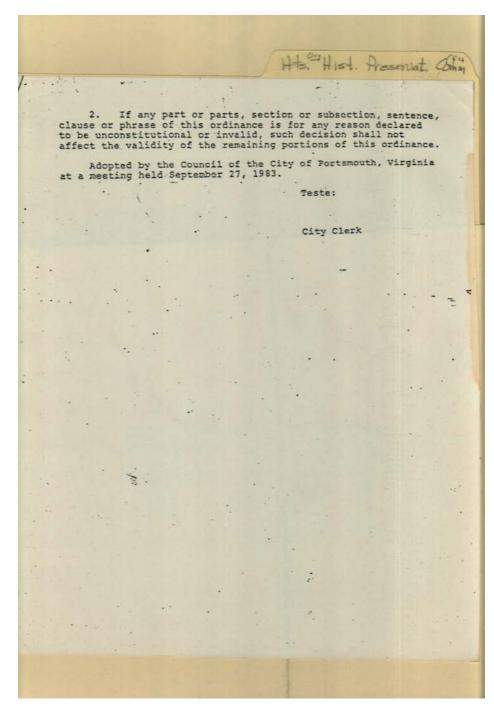
Types:

Image 41 r04d05-04-000-0111 <u>Contents</u> <u>Index</u> <u>About</u>



Types:

Image 42 r04d05-04-000-0112 <u>Contents</u> <u>Index</u> <u>About</u>



Places:

Portsmouth, VA

Types:

ordinance

Dates:

Sep 27, 1983

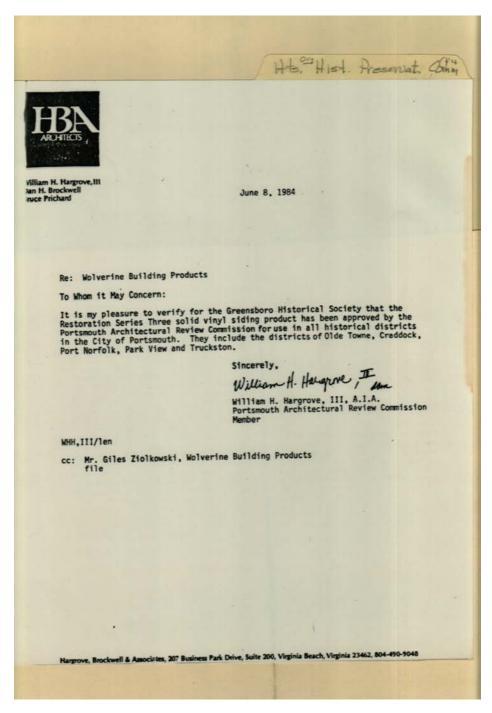
Frances Cabaniss Roberts Collection: Series 4, Subseries D, Box 5, Folder 4 Huntsville Historic Preservation Committee Minutes and Materials, 1972 -1994 Image 43 r04d05-04-000-0113 Contents Index About

		V	1+5°=1+1=	st. Presen	at, Om	
meral Characteristics constitute Series Three solid vinys siding anneate for sidewall installation on residual processors of the series of the	specification for Rigid Polyvinyl Chloride (PPUC) Siding POSPT9 Class 2. Cell Classification 133 Tensile Strength (pel) 8.530 Modulus 0. Elestricity (pel) 8.530 Modulus 0. Elestricity (pel) 9.390,000 Elestricity (pel) 9.390,00	Gardner Impact (microssed, in bin Surface Distortions of Gloss IS** Gloss Me "Average E. All procedures, or us specifications sho ASTM DOOPS, Dobel, PSS-72 and Webver Standard Procedure F. Meathering: Shall ASTM DIASO require any visual surface of ing, chipping, crackl due to manufactions of the Company of the Company E. Meathering: Shall ASTM DIASO require any visual surface of ing, chipping, crackl due to manufactions of the Company E. Meathering: Shall Sh	Coefficient of Linear Expansion (n.lin. *F) - 3.1 x 10 - 4 Gardner Impact (emboseed, n.lb.mil) - 5.0 Surface Distortions @ 110*F None Gloss (75* Gloss Meler) - 10 a 3 **Average **Average		B. Before beginning work, installer shall verify governing dimensions of building: examine, clean and repart, if engessary, any adjoining work on which this work is in any way dependent for its proper installation. C. The field application of the siding and trim members shall be in accordance with the best pricious, with all joint interesting the end plants. D. Virty stong and accessories shall be installed in accordance with the latest edity tool of installation and plants, in the latest edity of the installation accordance with the latest edity of the President installation. E thems not covered in this specification to be installation. Testing and Research Paston ston Series Three solid virty siding has been tested by clean 1 2000-2472. Testing and Research Report No. 77-90. U.S. Testing Company, No. 78-90-7472. TOWN-477 and 82-10-9800. Building Officials and Code Administration, Inc., estent in this beautiful or the plants and code Administration, Inc., estent in this series of the ser	
Springlock vinyl starter, 21½" by 10" length indid vinyl siding shall comply with the visions set forth in ASTM standard prizontal Siding	Weep (per two panels, in.) 0.11 panels, in.) 0.11 panels, in.) 0.11 panels (in.) 0.12 panels (in.) 0.14 product	25 stored on a flat surf. 5" than 12 boxes high.	Color	Rose Scrilleti. Specification of the control of the	# sol-free Weight	
		RS3	Doubler	19 Pieces 14" Length 1" Width	92 lbs.	
ccessories	Product 5 Corner Post	Size Code	Color	Description	Weight	
		%" BPSRST or %" BP34RS	Snow Almond Pewter Clay	10 Pieces 10' Length 100' Per Ctn.	48 bs.	
	JOhannels	₩° JSVRST	Colors	48 Pieces & 500' Per Ctn. 12'6" Length 24 Pieces & 300' Per Ctn. 12'6" Length 48 Pieces & 500' Per Ctn.	44 bs. 23 bs.	
		% JOHRST	White Colors	12'6" Length 24 Pieces & 300' Per Ctn. 12'6" Length	25 lbs.	
	Utility Tren	- UTVRST	White Colors	600° Per Ctn. 48 Pieces Per Ctn. 12°6° Length 300° Per Ctn. 24 Pieces Per Ctn. 12°6° Length	44 bs. 23 bs.	
	Springlock* Viryl Starter	2½" SSAVPL		500' Per Ctn. 10' Length 50 Pieces	48 bs.	
uminum Trim Coll	Product	Size Code	Color Gage		Weight	
The state of the s	1	14°x50° C14	White Almond .019 Pewter Clay White Almond .019 Pewter .019	50' Roll Color Coat One Side	n. 16 lbs.	
The same of the sa	NOTE: White coil matches Snow.					

Types:

specifications

Image 44 r04d05-04-000-0114 Contents Index About



Names:

Brockwell, Jan H.

Hargrove, William H., III

Prichard, Bruce Ziolkowski, Giles

Places:

Virginia Beach, VA

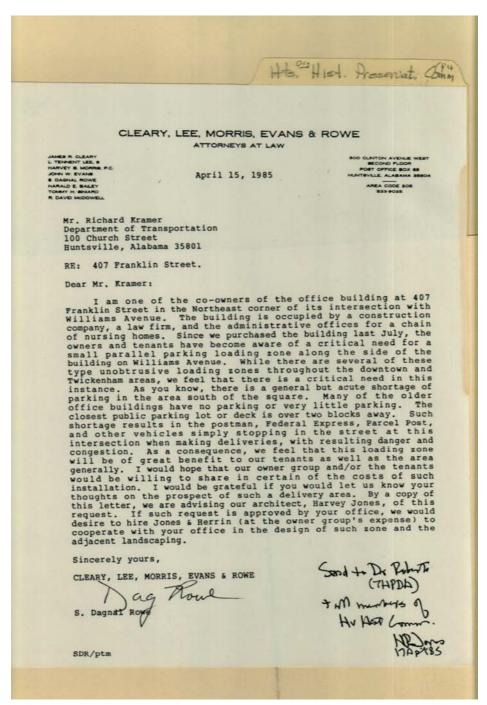
Types:

correspondence

Dates:

Jun 08, 1984

Image 45 r04d05-04-000-0115 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Bailey, Harald, E. Cleary, James R. Evans, John W.

Places:

Huntsville, AL

Types:

correspondence

Dates:

Apr 15, 1985

Jones, H. P. Kramer, Richard Lee, L. Tennent

McDowell, R. David Morris, Harvey B. Roberts, Dr. Rowe, S. Dagnal Sinard, Tommy H.

Image 46 r04d05-04-000-0116 Contents <u>Index</u> **About**

			111 99.	1 1 5	1 000
			Hts. H	fist. Has	servat, Off
		*			
E	By resolution the (City Council	of the City	of Huntsvil	le,
recons	By resolution the City Council of the City of Huntsville, Alabama, has authorized the Huntsville Historic Preservation Commission, pursuant to Section 5D of Act. No. 1307, H. 2095, 1971 Regular Session of the Legislature of Alabama, to hold public hearings to provide public information and guidance to the Commission in its evaluation, alteration or amendment to its procedures and regulations governing the construction, reconstruction, alteration or demolition of property situated in the historic district or districts of the City of Huntsville, and to schedule such public meeting or meetings and to give				
notice	o schedule such pule thereof as by law Notice is hereby g	w provided.	or meetange		THE REAL PROPERTY.
	AM/PM on _				
in _	locat				

Names:

Huntsville Historic Preservation

Places:

Huntsville, AL

Types:

resolution

Comm.

Image 47 r04d05-04-000-0117 <u>Contents</u> <u>Index</u> <u>About</u>

	Hts."HIST.	Preservat, Comm
CHECK LIST FOR SUB		
HUNTSVILLE HISTORIC PRES		
1. This submittal involves:		
a. Renovation, with minor changes		
b. Alterations to existing construction	1	
c. Additions to existing construction		
d. Complete demolition of existing cons	struction	
e. Partial demolition of existing const	truction	
f. New building(s) or outbuilding(s)		
g. Required zoning variance(s) due to:	set backs	
	property use other	
 Altered or new site features such as drives, parking lots, walks, fences, 		
i. New swimming pool		
j. New dish antenna		
k. Sign(s) and lighting for same		
1. Other (describe)		
 Brand name, manufacturer's color der and physical sample is required for: 	signation	
a. Siding paint (manufacturer's color (chip)	
b. Trim paint (manufacturer's color chi		
c. Shutter paint (manufacturer's color		
d. Other painted items (manufacturer's	- Contraction	
e. Manufacturered pre-finished material		
Bricks		
Shingles Other (d	(wall or roof) describe)	
3. Drawings adequate to provide a close building work and site work are incl	assessment of the	
4. Photographs adequate to provide a clexisting and nearby conditions are i	ose assessment of the	

Names:

Submittal Checklist

Places:

Huntsville, AL

Types:

form

Image 48 r04d05-04-000-0118 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Huntsville High School Restored View

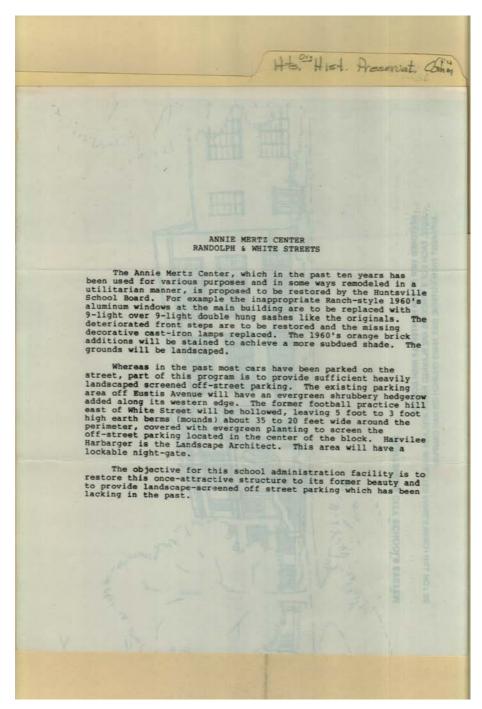
Places:

Huntsville, AL

Types:

drawing

Image 49 r04d05-04-000-0119 Contents Index About



Names:

Annie Mertz Center

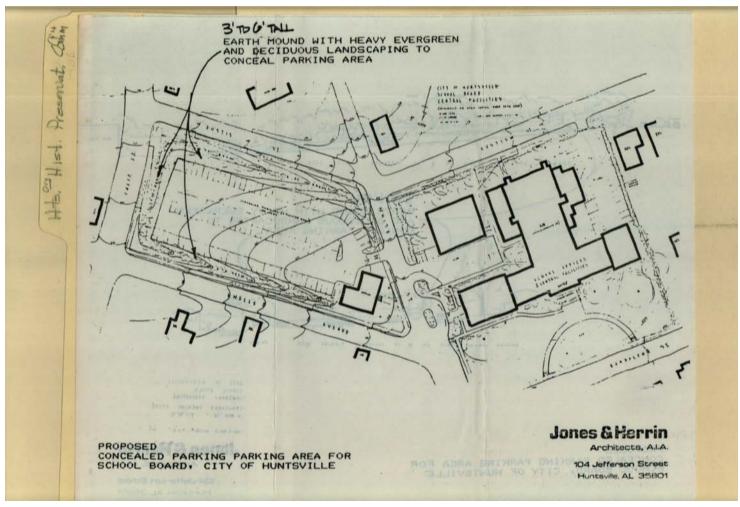
Places:

Huntsville, AL

Types:

plans

Image 50 r04d05-04-000-0120 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Parking Area for School Board

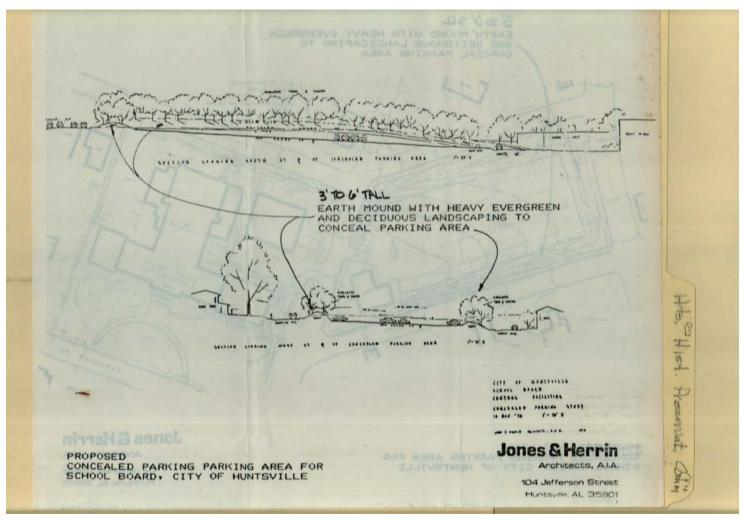
Places:

Huntsville, AL

Types:

drawing

Image 51 r04d05-04-000-0121 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Parking Area for School Board

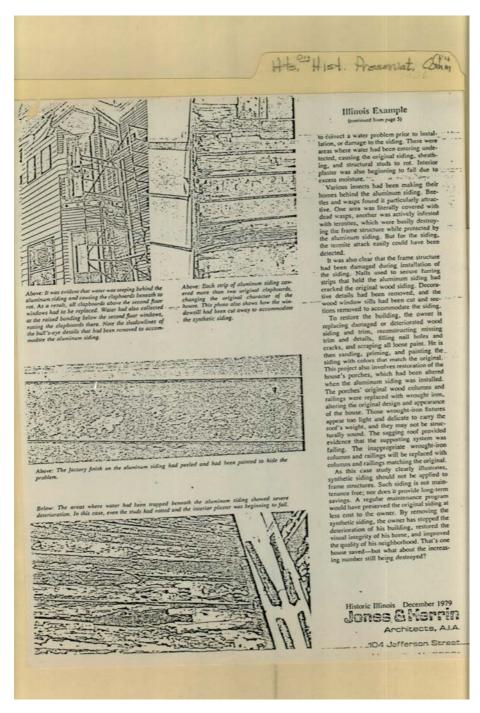
Places:

Huntsville, AL

Types:

drawing

Image 52 r04d05-04-000-0122 <u>Contents</u> <u>Index</u> <u>About</u>



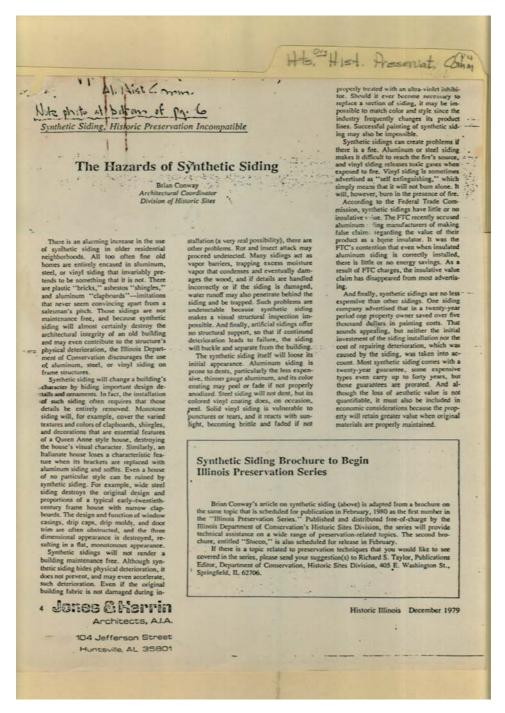
Types:

specifications

Dates:

Dec 1979

Image 53 r04d05-04-000-0123 <u>Contents</u> <u>Index</u> <u>About</u>

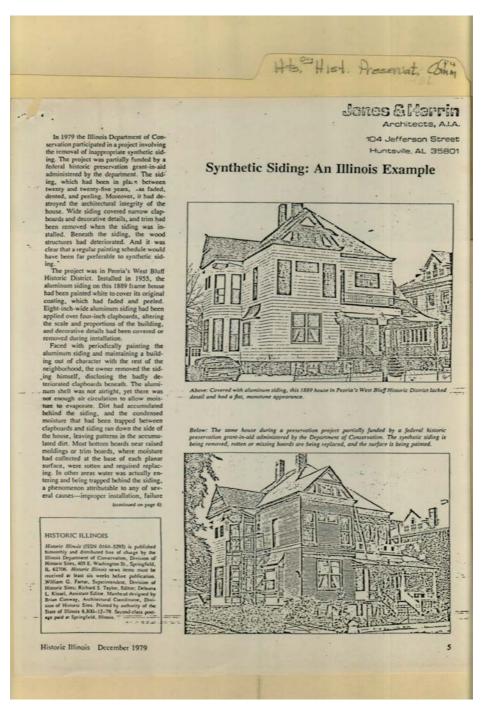


Names:

Synthetic Siding

Types:

Image 54 r04d05-04-000-0124 <u>Contents</u> <u>Index</u> <u>About</u>

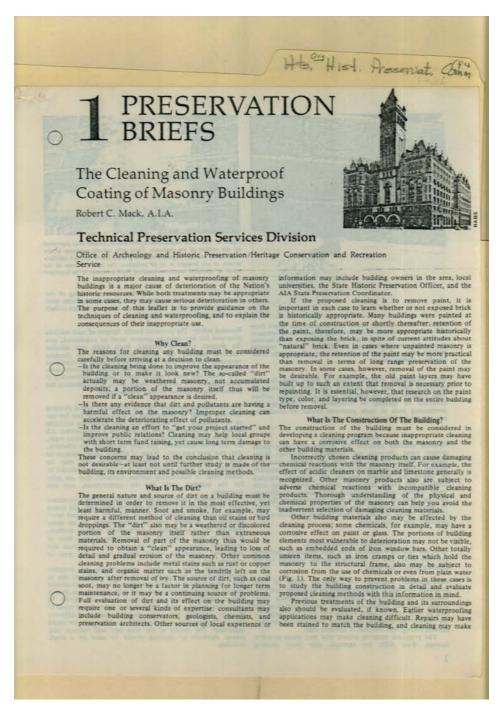


Names:

Synthetic Siding

Types:

Image 55 r04d05-04-000-0125 <u>Contents</u> <u>Index</u> <u>About</u>



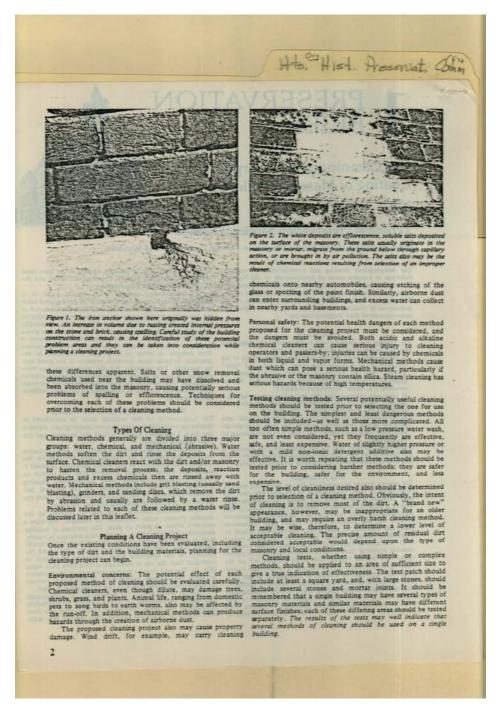
Names:

Jones & Herrin

Waterproof Building Coatings

Types:

Image 56 r04d05-04-000-0126 Contents Index About

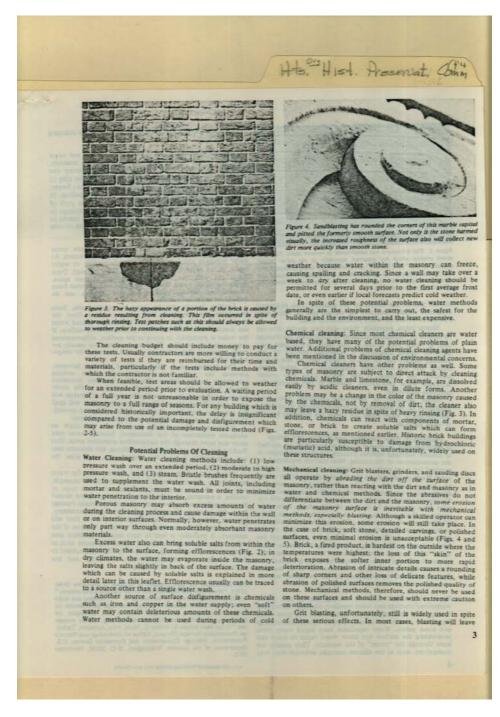


Names:

Waterproof Building Coatings

Types:

Image 57 r04d05-04-000-0127 <u>Contents</u> <u>Index</u> <u>About</u>

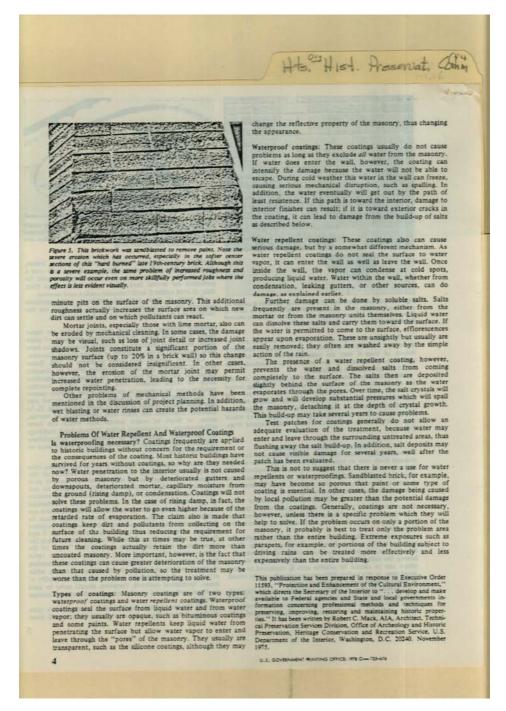


Names:

Waterproof Building Coatings

Types:

Image 58 r04d05-04-000-0128 <u>Contents</u> <u>Index</u> <u>About</u>

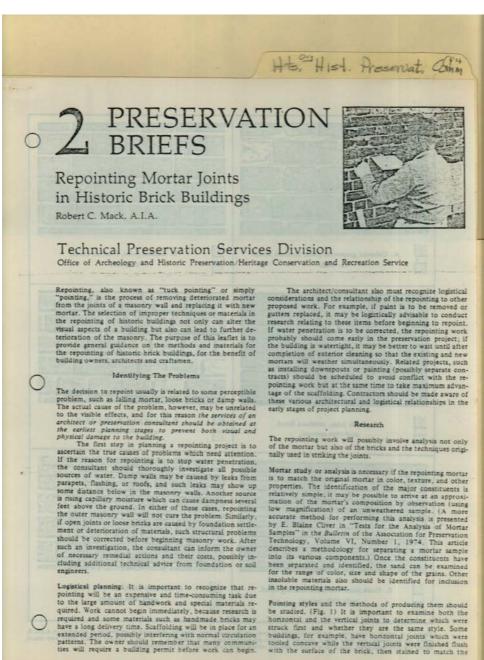


Names:

Waterproof Building Coatings

Types:

Image 59 r04d05-04-000-0129 <u>Contents</u> <u>Index</u> <u>About</u>

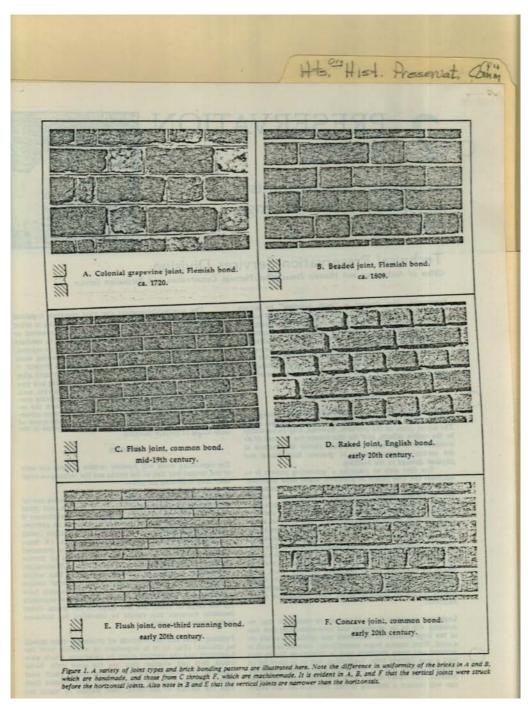


Names:

Waterproof Building Coatings

Types:

Image 60 r04d05-04-000-0130 <u>Contents</u> <u>Index</u> <u>About</u>

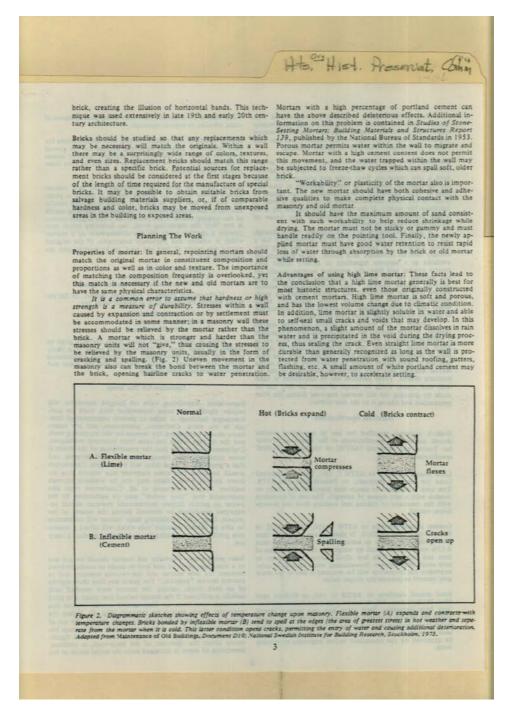


Names:

Mortar Joints

Types:

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Names:

Mortar Joints

Types:

r04d05-04-000-0133 Contents Index Image 62 **About**

Hts. Hist. Preservat, Comm

Even if the building originally was constructed with cement mortar, it usually is best to use a high lime mortar rather than match the original. High lime mortar will reduce potential stresses at the edges of the masonry and also help minimize shrinkage, which leads to hairline cracking.

Matching color and texture: Although the use of proper materials and techniques will give a watertight job, appearance is also important. Both color and texture most often can be matched through the careful selection of lime and sand or other aggregates. Every reasonable effort should be made to use these natural sources of color and texture in matching the mortar. If the original sand borrow pit is no longer available, the masonry constructor may know of similar sand available in the region.

If it is not possible to obtain a proper match through the use of natural materials, it may be necessary to use a

similar sand available in the region.

If it is not possible to obtain a proper match through the use of natural materials, it may be necessary to use a mortar pigment. Of course, some late 19th and early 20th century mortars contained such colors. These pigments are available as a separate ingredient or already mixed with mortar cement and lime, the premixed mortars usually are not suitable for use on older structures due to the high portland cement content. Only chemically pure mineral oxides that are alkaliproof and sun-fast should be used; natural earths have low tinting values, organically based colors fade in direct sunlight, and carbon black dissolves out of mortars which are not impervious to moisture.

Texture of the mortar also affects the visual characteristics. Modern mortars are finely ground and thus present a uniform texture as well as color; early mortars were not as finely ground, however, and may contain lumps of oyster shell or incompletely burned lime. The size, color, and composition of these lumps should be determined as part of the mortar analysis, and they should be determined as part of the mortar analysis, and they should be duplicated in the reposinting mortar. These particles can be duplicated in kind with new oyster shells or lumps of lime, or they can be made by grinding the old mortar removed during the joint preparation and adding it to the new mortar.

Materials Specifications

Materials Specifications

Modern materials specified for use in repointing mortar should conform to specifications of the American Society for Testing and Materials (ASTM) or comparable Federal

Lime should conform to ASTM C 207, Type S, Hydrated Lime for Masonry Purposes, or Federal spec SS-L-351B. This time is designed to assure high plasticity and water renation with a safe degree of strength. The use of quicklime with the necessity of slaking and soaking does not provide hetter results.

Cement should conform to ASTM C 150. Type I or II, or Federal spec SSC-192G(3). It should have not more than 0.60% alkali (expressed as sodium oxide) or not more than 0.15% water soluble alkali by weight (in the combination of lime and cement). This low alkali content is necessary to help avoid efflorescence. Non-staining white cement is quite expensive but frequently will be required in lieu of the usual grey cement to provide the proper color.

Sand should conform to ASTM C 144, or Federal spec SS-A-251B(1) para. 3.1, to assure proper gradation and freedom from impurities. Sand color, size, and texture should match the original as closely as possible to provide the proper visual characteristics without other additives. A sample of the sand is necessary for comparison to the original, and should be approved by the consultant before beginning repointing work.

Water should be clean and free from deleterious amounts of acids, alkalies, or organic materials.

Special additives will require writing new specifications for each project. If possible, suggested sources for the special materials should be included. For example, crushed oyster shells frequently can be obtained in a variety of sizes from poultry supply dealers.

Mortar mix: As mentioned previously, the new mortar usually should match the existing mortar as closely as possible, and the best way to insure a match is through careful analysis of the existing mortar. If an accurate chemical match of the original mortar is not feasible, or if the original mortar is too hard for repointing work, the following mixes may provide a starting point for the development of a morear which is vinually and physically acceptable. If the original mortar was nearly all lime and sand, try by starting with the following mix:

I bag hydrated lime % bag white portland cement 3 cubic feet of sand to match the original

If the mortar originally contained cement, or for ex-treme weather exposures such as parapet walls, try:

1 to 114 bags hydrated lime 1 bag portland cement 5 to 615 cubic feet of sand

Keep in mind that the above mixes are only given to suggest the basic range of lime-to-cement ratios. It is likely they will require modification or additional constituents before they produce a mortar that matches the visual and physical character of the original.

Execution Of The Work

Supervision: Repointing work on historic structures will require significantly more supervision than work on contemporary buildings in order to prevent unintentional damage to the brick. Craftsmen, contractors, and job supervisions should understand the reasons for the repointing work and the damage which can arise from improper techniques. Craftsmen must realize that the preservation of the bricks is more important than strong mortar or rapid progress, and that a great deal of hand labor will be required. Contractors should be aware that some materials may require long delivery periods while others may not be available through builders' supply companies at all. Contractors must also understand that "stop orders" may be authorized by the owner to permit further architectural research should unexpected conditions be revealed during the course of the project. Only after considering these factors will contractors be able to submit accurate bids which will afford a reasonable profit without pushing the craftsmen to produce a hasty job.

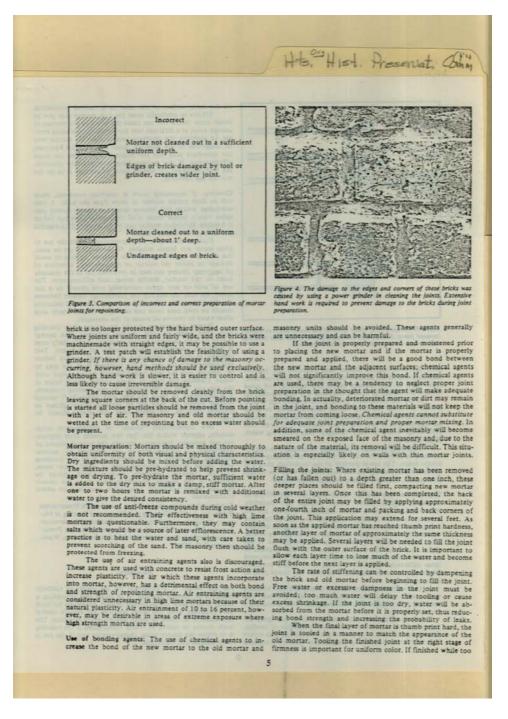
Joint preparation: Generally old mortar should be cut out Joint preparation: Generally old mortar should be cut out to a minimum depth of one inch to insure an adequate bond between the new mortar and the existing masonry and to prevent mortar "popouts." For joints less than three-eighths of an inch thick, cutting the mortar back one-half inch usually is sufficient if the mortar behind that point is in good condition. Any loose or disintegrated mortar beyond this minimum depth should be removed (Fig. 3). Unless the mason is unusually skilled and extremely careful, the use of power tools for mortar removal inevitably will damage the brick. (Fig. 4) Damage to the edges of the brick will significantly affect the character of the brickwork; in addition, absorption of water is increased since the softer inside of the absorption of water is increased since the softer inside of the

Names:

Mortar Joints

Types:

Image 63 r04d05-04-000-0134 <u>Contents</u> <u>Index</u> <u>About</u>

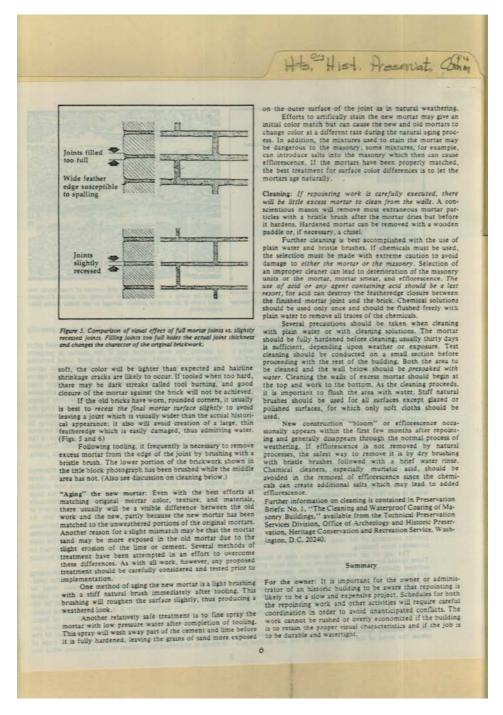


Names:

Mortar Joints

Types:

Image 64 r04d05-04-000-0135 <u>Contents</u> <u>Index</u> <u>About</u>

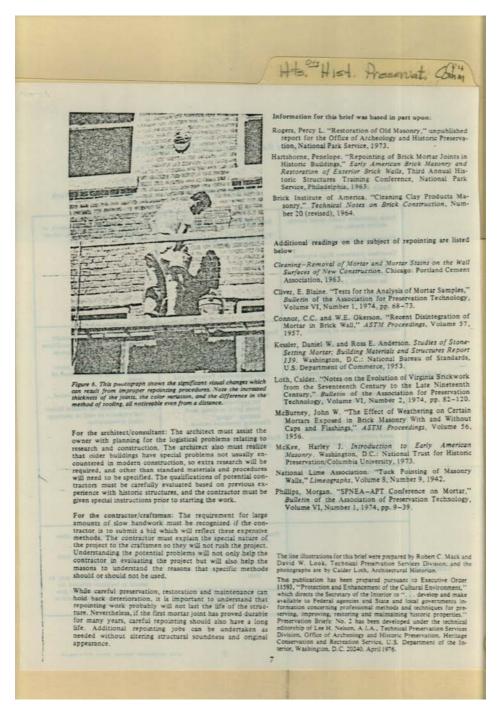


Names:

Mortar Joints

Types:

Image 65 r04d05-04-000-0136 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Mortar Joints

Types:

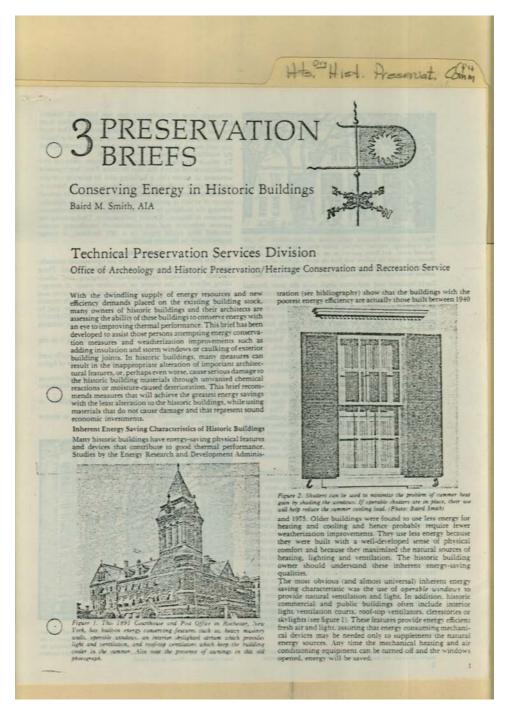
		HP.3.H	1st. Preservat, G
	Planning for	Repointing of an Historic I	Brick Building Execution of the Work
Owner	Notes problems: Leaks, loose mortar, visible cracks, etc. Contacts consultant architect Considers problems: High expense due to hand methods and time for work; traffic and circulation problems; scaffolding in place for extended periods Considers alternative approaches explained by consultant architect	Selects timing for execution of work Plans availability and programming of contract funds	Awards and administers contract, or hires craftsmen lif by day labori
Architect	Identifies true cause of problem Identifies additional consultants required Presents technical aspects of problem to the owner along with possible alternatives and probable costs Recognizes logistical considerations: Research; test panels; brick manufacture Conducts research: Mortar analysis imaterial types and proportions, sand colori; craft techniques (bond patterns, joint types) special materials Identifies potential problems from use of improper materials and techniques Advises whether work should be done by contract, day labor or with owner's maintenance personnel	Prepares specifications Scope of work Selection of materials: ASTM or Federal Specs when available but special specs for some materials Joint preparation: Permitted and excluded tools: method of tool use: method of joint preparation Morata application: Whethod of mon- tar application; replacement of loose brick or stone; joint tooling: "aging" Cleaning repointed surface Evaluates past preservation work of potential contractors or craftsmen	insures undensanding of contract objectives and unusual conditions by contractor and/or craftsmen Provides close supervision, especially during earliest phases of work Prepares change orders as needed Keeps close watch for hidden historical evidence as well as unrecognized deterioration
Craftsman		Possible early involvement: Assists in preparing tests samples or panels to help consultant in final selection of methods and materials Assists in locating special materials Recognizes potential logistical problems, large amounts of hand work, etc., in preparation of bid	Coordinates repointing with other related work Executes work in accordance with plans and specifications Understands that stop orders may be issued to facilitate detailed investigation or recording of previously concealed conditions or architectural features
		8	GOVERNMENT PRINTING OFFICE 1877 - 724-738

Names:

Mortar Joints

Types:

Image 67 r04d05-04-000-0138 Contents Index About



Names:

Energy in Historic Buildings

Types:

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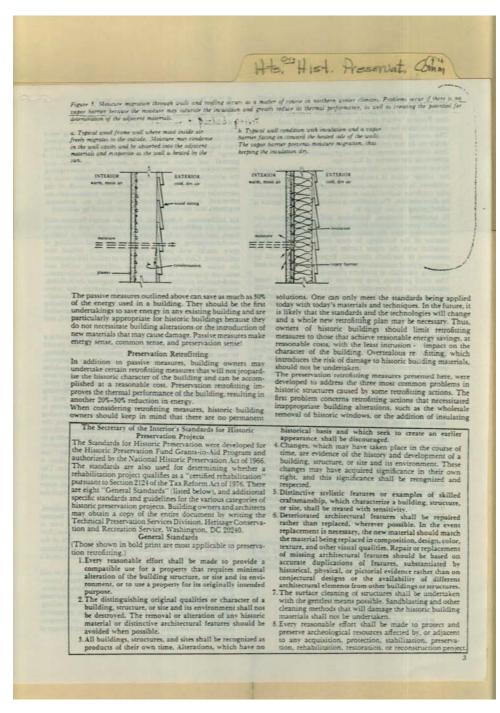


Names:

Energy in Historic Buildings

Types:

Image 69 r04d05-04-000-0140 <u>Contents</u> <u>Index</u> <u>About</u>

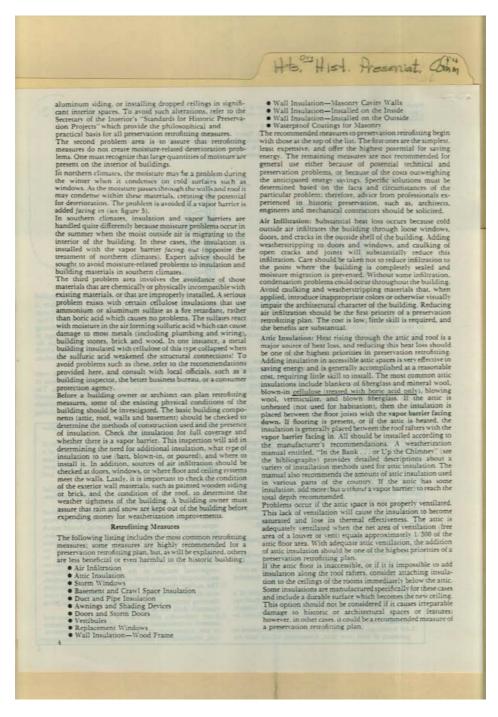


Names:

Energy in Historic Buildings

Types:

Image 70 r04d05-04-000-0141 <u>Contents</u> <u>Index</u> <u>About</u>

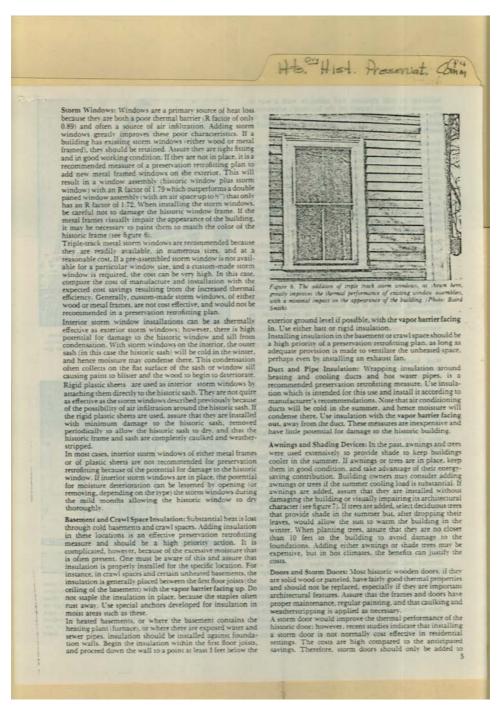


Names:

Energy in Historic Buildings

Types:

Image 71 r04d05-04-000-0142 <u>Contents</u> <u>Index</u> <u>About</u>

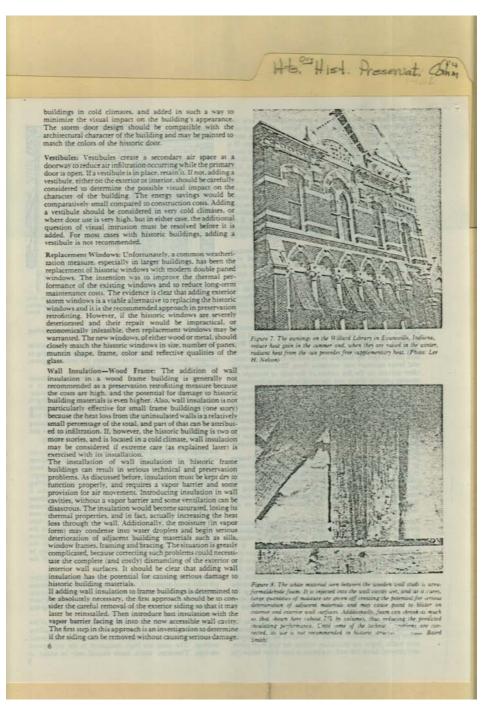


Names:

Energy in Historic Buildings

Types:

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Names:

Energy in Historic Buildings

Types:

About Image 73 r04d05-04-000-0144 Contents Index

> Hts. Hist. Preservat. Com If it is feasible, introducing insulation in this fashion provides the best possible solution to insulating a wall, and provides an excellent opportunity to view most of the structural system for possible hidden structural problems or insect infestations. A building owner should not consider this approach if it would result in substantial damage to or loss of historic wooden siding. Most siding, Moswer, would probably withstand this method if reasonable care is exercised.
>
> The second possible approach for wall insulation involves injecting or blowing insulation into the wall cavity. The common insulations are the loose fill types that can be blown into the cavity, the poured types, or the injected types such as foam. Obviously a vapor barrier cannot be simultaneously blown into the space. However, an equivalent vapor barrier can be created by assuring that the interior wall surfaces are covered with an impermenable paint laver. Two layers of oil base paint or one layer of impermenable latex paint constitute an acceptable vapor barrier. Naturally, for this to work, the paint layer must cover all interior surfaces adjacent to the newly installed wall insulation. Special attention should be given to rooms that are major sources of interior moisture—the laundry room, the bathrooms and the kitchen.
>
> In addition to providing a vapor barrier, make provisions for some air to circulate in the wall cavity to help ventilate the foam continued to emit a formaldehyde smell. In addition, the advertised maximum shrinkage after curing (5%) has been tested and found to be twice as high see figure 8). Until this material is further developed and the risks eliminated, it is clearly not an appropriate material for preservation retrofit-Wall Insulation — Masonry Cavity Walls: Some owners of historic buildings with masonry cavity wall construction have attempted to introduce insulation into the cavity. This is not good practice because it ignores the fact that masonry cavity walls normally have acceptable internal performance, needing no improvement. Additionally, introducing insulation into the cavity will most likely result in condernation problems and alter the intended function of the cavity. The air cavity acts as a vapor barrier in that moist air passing through the inner wythe of masonry meets the cold face of the outer wythe and condenses. Water droplets form and fall to the bottom of the wall cavity where they are channeled to the outside through weep holes. The air cavity also improves the thermal performance of the wall because it slows the transfer of heas or cold between the two wythes, causing the two wall masses to function independently with a thermal cushion between them. Wall Insulation - Masonry Cavity Walls: Some owners of the laundry room, the bathrooms and the kitchen. In addition to providing a vapor barrier, make provisions for some air to circulate in the wall cavity to help ventilate the insulation and the wall materials. This can be accomplished in several ways. One method is to insuall small screened vents (about 2 inches in diameter) at the base of each stud cavity. If this option is taken, the vents should be as inconspicuous as possible. A second venting method can be used where the exterior siding is horizontally lapped. Assure that each piece of siding is separated from the other, allowing some air to pass between them. Successive exterior paint layers often seal the joint between each piece of siding. Break the paint seal (carefully insert a chies! and twist) between the sections of exterior siding to provide the necessary ventilation for the insulation and wall materials. between them. Adding insulation to this cavity alters the vapor barrier and thermal cushion functions of the air space and will likely clog the weep holes, causing the moisture to puddle at the base of the wall. Also, the addition of insulation creates a situation where the moisture dew point (where moisture condenses) moves from the inner face of the outer withe, into the outer wythe itself. Thus, during a freeze this condensation will freeze, causing spalling and severe deterioration. The evidence is clear that introducing insulation, of any type, into a masonry cavity wall is not recommended in a preservation retrofitting plan. retrofitting plan.
>
> Wall Insulation—Installed on the Inside: Insulation could be added to a wall whether it be wooden or masonry, by attaching the insulation to furring strips mounted on the interior wall faces. Both rigid insulation, usually 1 or 2 inches thick, and batt insulation, generally \$\frac{1}{2}\$ inches thick, can be added in this fashion, with the vapor barrier facing in. Extra caution must be exercised if poly urethane rigid insulation is used because it gives off toxic gases when burned. Therefore, it must be installed with a freproof covering, usually \(^1\) inch gypsum wallboard. Insulation should not be installed on the inside it in recessitates relocation or destruction of important architectural decoration, such as comices, chair rails, or window wrims, or causes the destruction of historic plaster or other wall finishes. Insulation installed in this fashion would be expensive and could only be a recommended preservation retrofitting measure if it is a large building, located in a cold climate, and if the interior spaces and features have little or no architectural significance. insulation and wall materials. With provisions for a vapor barrier (interior paint layer) and wall ventilation (exterior vents) satisfied, the appropriate type of wall insulation may then be selected. There are three recommended types to consider: blown cellulose (with boric acid as the fire retardant), vermicultie, or perilie. Cellulose is the preferred wall insulation because of its higher R factor and its capability to flow well into the various spaces within a wall cavity. its capability to flow well into the various spaces within a wall cavity.
>
> There are two insulation types that are not recommended for wall insulation: urea-formaldehyde foams, and cellulose which uses aluminum or ammonium sulfate instant of boric acid as a fire retardant. The cellulose treated with the sulfates reacts with moisture in the air and forms sulfate; acid which corrects many metals and causes building stones to slowly distintegrate. This insulation is not appropriate for use in historic buildings.
>
> Although urea-formaldehyde foams appear to have potential as retroft materials (they flow into any wall cavity space and have a high R factor) their use is not recommended for preservation retrofitting until some serious problems are corrected. The major problem is that the injected material carries large quantities of moisture into the wall system. As the foam cures, this moisture must be absorbed into the adjacent materials. This process has caused interior and exterior paint to blister, and caused water to actually puddle at the base of a wall, creating the likelihood of serious deterioration to the historic buildings materials. There are other problems that affect both historic buildings and other existing buildings. Foams are a two-part chemical installed by franchised contractors. To obtain the exact proportion of the two parts, the foam must be mixed and installed under controlled conditions of temperature and humidity. There are cases where the controls were not followed and the foam either curred improperly, not attaining the desired R factor, or the architectural significance

Wall Insulation—Installed on the Outside: There is a growing use of aluminum or viryl siding installed directly over historic wooden sidings, supposedly to reduce long-term maintenance and to improve the thermal performance of the wall. From a preservation viewpoint, this is a poor practice for several reasons. New siding covers from view existing or several reasons. wall From a preservation viewpoint, this is a poor practice for several reasons. New siding covers from view existing or potential deterioration problems or insect infestations. Additionally, installation often results in damage or alteration to existing decorative features such as beaded weather-boatding, window and door trim, corner boards, cornices, or roof trim. The cost of installing the artificial sidings, compared with the modest increase, if any, in the thermal performance of the wall does not add up to an effective energy-saving measure. The use of artificial siding is not recommended in a preservation retrofitting plan.

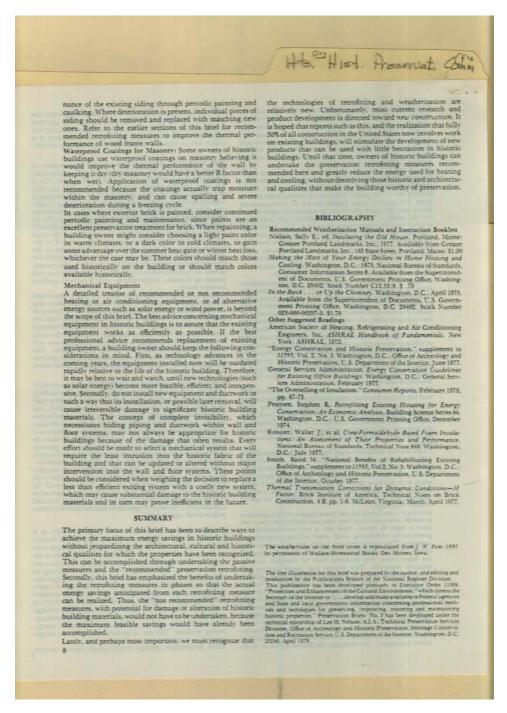
Good preservation practice would assure regular maintegraphs.

Names:

Energy in Historic **Buildings**

Types:

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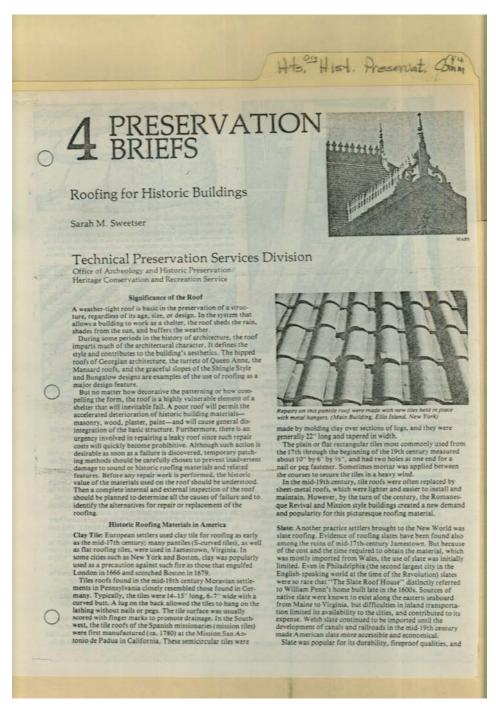


Names:

Energy in Historic Buildings

Types:

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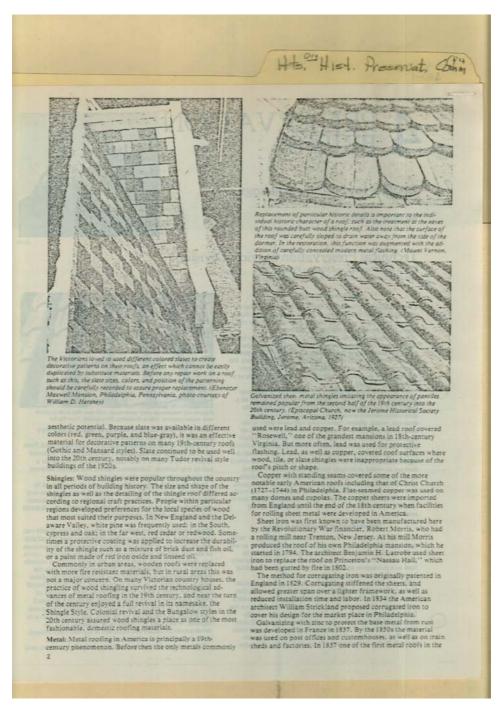


Names:

Roofing in Historic Buildings

Types:

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Names:

Roofing in Historic Buildings

Types:

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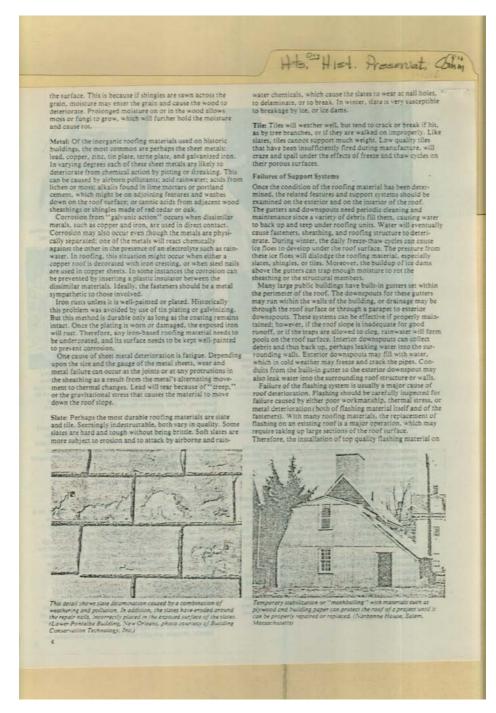


Names:

Roofing in Historic Buildings

Types:

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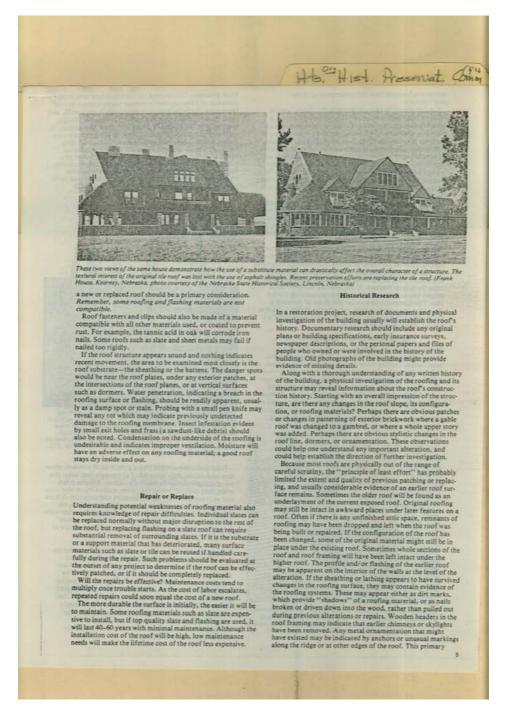


Names:

Roofing in Historic Buildings

Types:

Image 79 r04d05-04-000-0150 Contents Index About

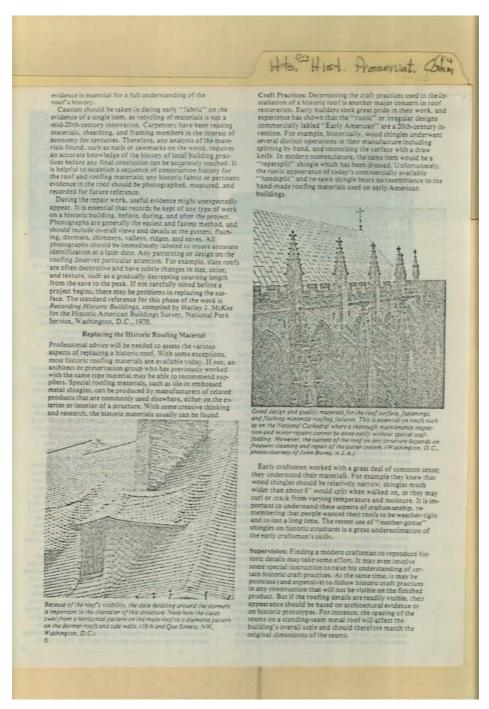


Names:

Roofing in Historic Buildings

Types:

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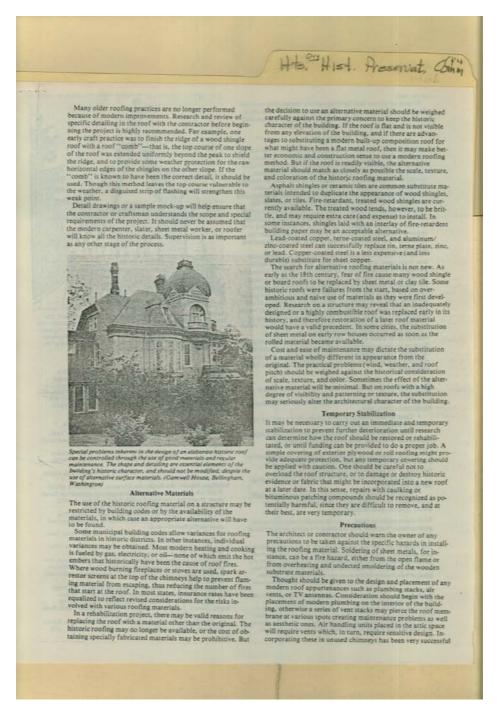


Names:

Roofing in Historic Buildings

Types:

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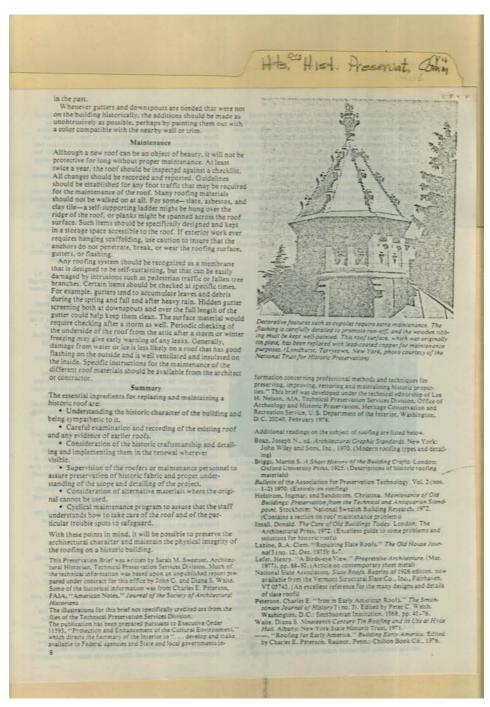


Names:

Roofing in Historic Buildings

Types:

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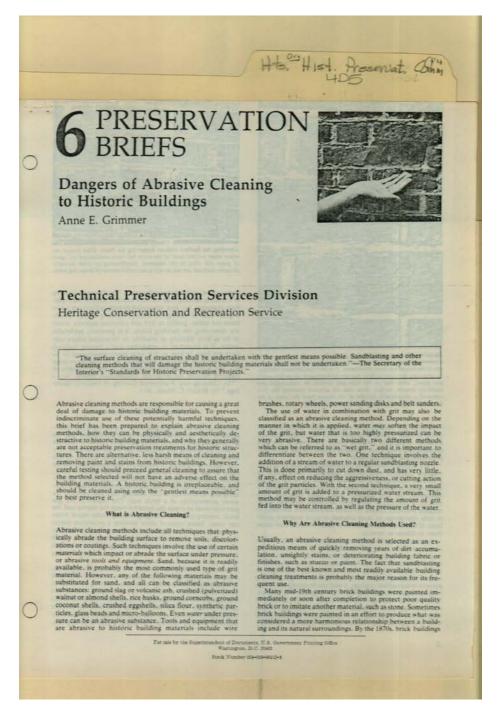


Names:

Roofing in Historic Buildings

Types:

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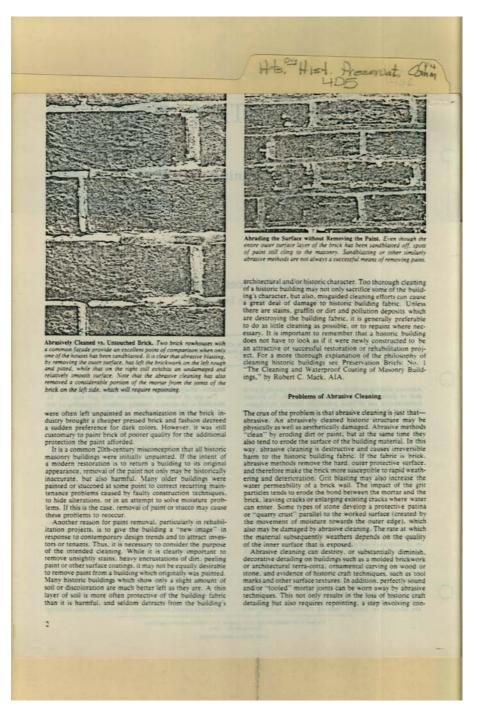


Names:

Cleaning Abrasives in Historic Buildings

Types:

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Names:

Cleaning Abrasives in Historic Buildings

Types:

Image 85 r04d05-04-000-0156 Contents Index About

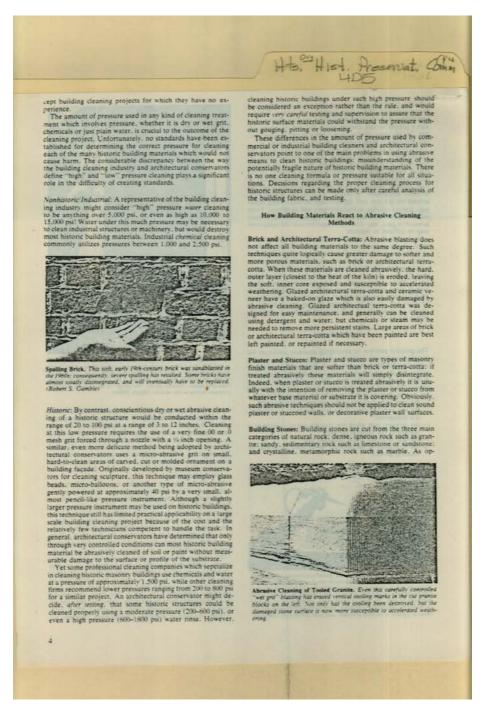


Names:

Cleaning Abrasives in Historic Buildings

Types:

Image 86 r04d05-04-000-0157 Contents Index About

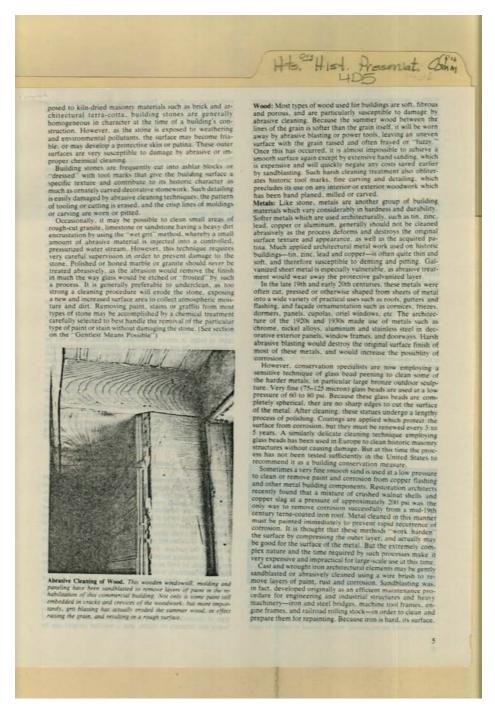


Names:

Cleaning Abrasives in Historic Buildings

Types:

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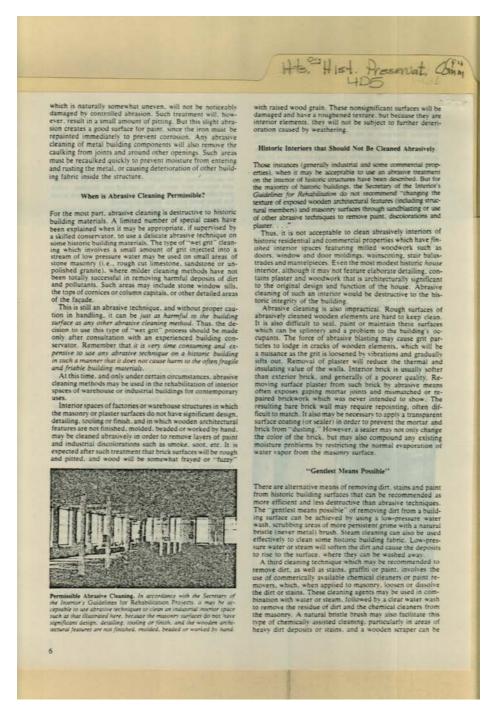


Names:

Cleaning Abrasives in Historic Buildings

Types:

Image 88 r04d05-04-000-0159 Contents Index About

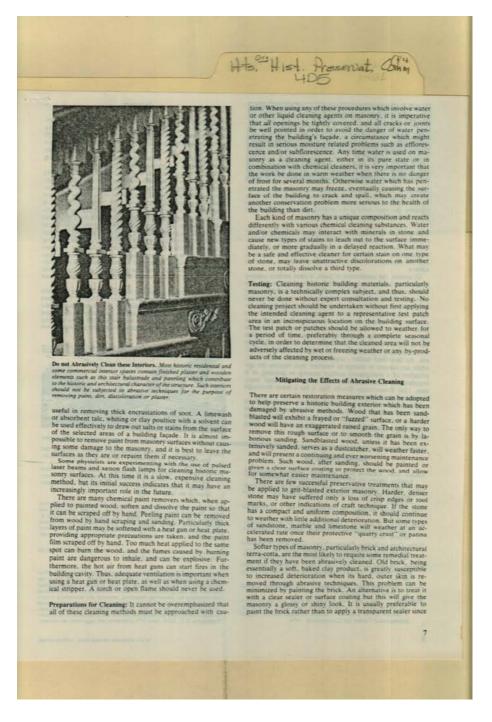


Names:

Cleaning Abrasives in Historic Buildings

Types:

Image 89 r04d05-04-000-0160 Contents Index About

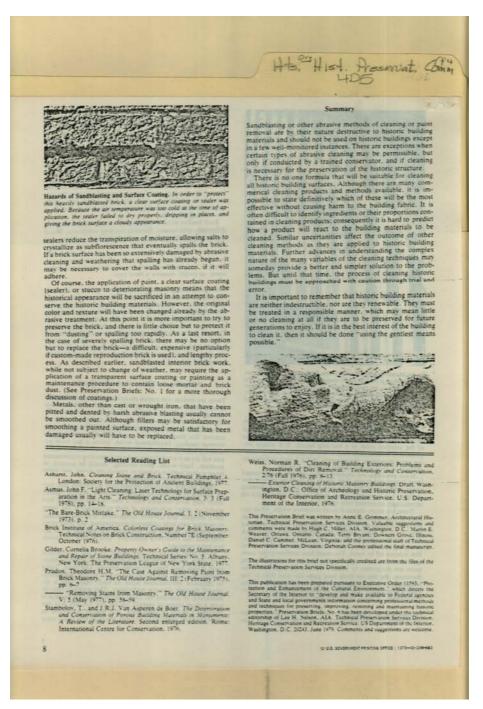


Names:

Cleaning Abrasives in Historic Buildings

Types:

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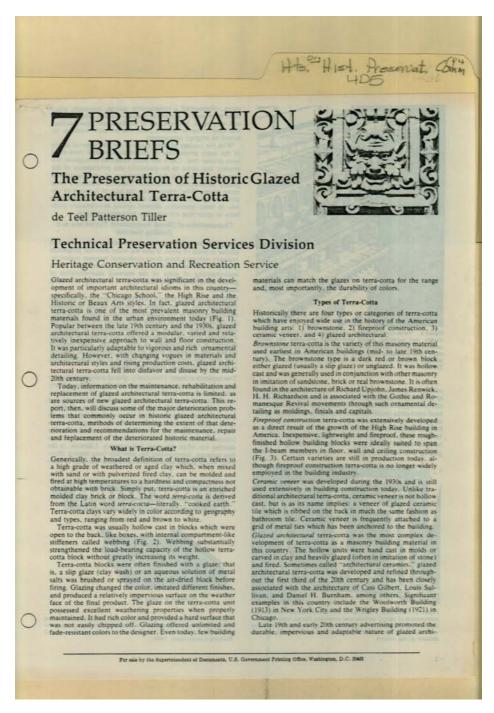


Names:

Cleaning Abrasives in Historic Buildings

Types:

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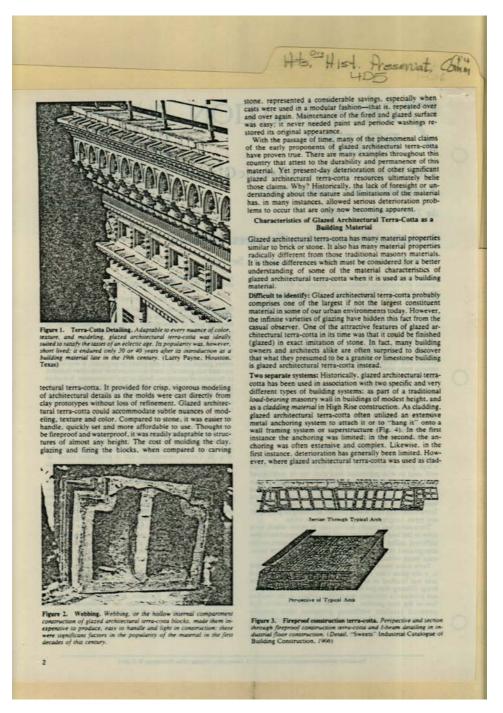


Names:

Terra-Cotta Preservation

Types:

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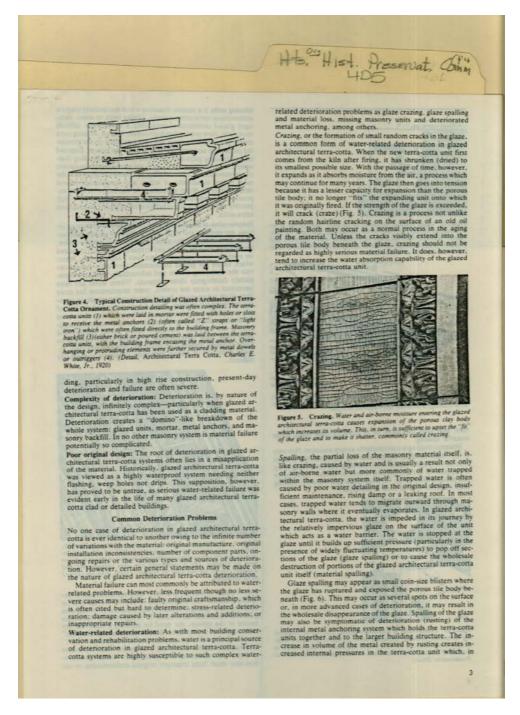


Names:

Terra-Cotta Preservation

Types:

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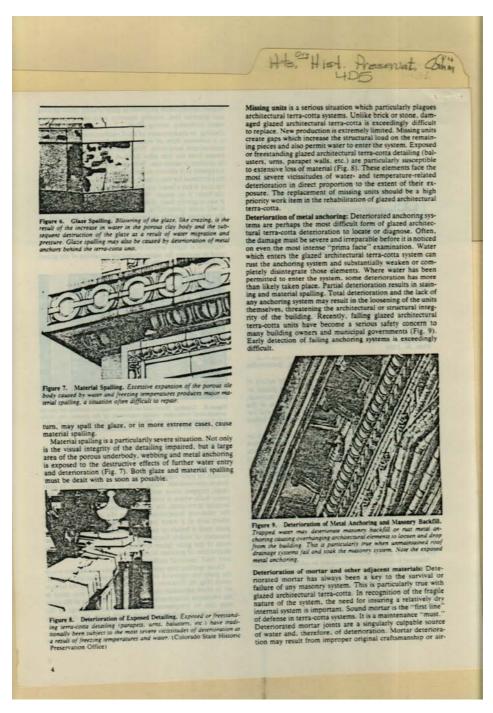


Names:

Terra-Cotta Preservation

Types:

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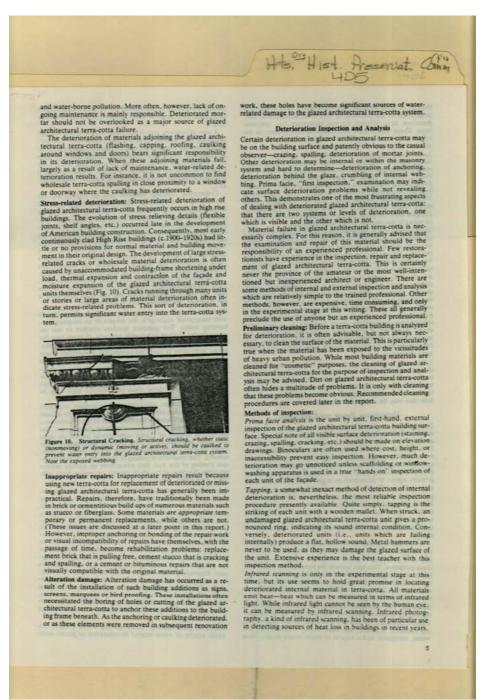


Names:

Terra-Cotta Preservation

Types:

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Names:

Terra-Cotta Preservation

Types:

Series 4, Subseries D, Box 5, Folder 4 Frances Cabaniss Roberts Collection: Huntsville Historic Preservation Committee Minutes and Materials, 1972 -1994

About Image 96 r04d05-04-000-0167 Contents Index

Hts. Hist. Preservat, Comm

Broken or loose internal terra-cotta pieces have a less firm attachment to the surrounding firm or attached pieces and therefore, have different thermal properties, i.e., temperatures. These temperature differences become evident on the infrared scan and may serve as a fair indication of internal material deterioration in terra-cotta.

material deterioration in terra-cotta.

Sonic testing has been successfully used for some time to detect internal cracking of concrete members. In the hands of an experienced operator, there are conditions where it can detect internal failure in glazed architectural terra-cotta. Sonic testing registers the internal configuration of materials by penetrating the material with sound waves and reading the patterns that "bounce back" from the originating source of the sound. Readings at variance with those from undeternorated material might indicate collapsed webbing or pools of water in the interior of the terra-cotta unit.

Metal description is a nondestructive and generally useful way

of water in the interior of the terra-cotta unit.

Metal detection is a nondestructive and generally useful way of locating the position of internal metal anchoring. Metal detectors indicate the presence of metals by electro-magnetic impulses. These impulses are transmitted onto an oscilloscope where they may be seen or they are converted to sound patterns which may be heard by the operator. Original drawings are eminently useful in predicting where internal metal anchoring should be. Metal detectors can confirm that indeed they are still there. Without original drawings, the contractor or architect can still locate the metal anchoring, however. No reading where an anchor would be expected could indicate a missing anchor or one that has seriously deteriorated. The information produced by metal detection is, at best, only rough. However, it is the most viable way of locating the internal metal anchoring without physically removing, thus irreparably damaging, the glazed architectural terra-cotta units themselves.

Laboratory analysis may be carried out on samples of re-

Laboratory analysis may be carried out on samples of re-moved original material to find glaze absorption, permeability or glaze adhesion, or to evaluate material for porosity. These tests are useful in determining the present material charac-teristics of the historic glazed architectural terra-cotta and how they may be expected to perform in the future.

Maintenance, Repair and Replaceme

Maintenance, Repair and Replacement

Deterioration in glazed architectural terra-cotta is, by definition, insidious in that the outward signs of decay do not always indicate the more serious problems within. It is, therefore, of paramount importance that the repair and replacement of deteriorated glazed architectural terra-cotta not be undertaken unless the causes of that deterioration have been determined and repaired. As mentioned before, one of the primary agents of deterioration in glazed architectural terra-cotta is water. Therefore, water-related damage can be repaired only when the sources of that water have been eliminated. Repointing, caulking and replacement of missing masonry pieces are also of primary concern. Where detailing to conduct water in the original design has been insufficient, the installation of new flashing or weep holes might be considered.

Where stress-related or structural problems have caused the deterioration of glazed architectural terra-cotta, the services of a structural engineer should be sought to mitigate these problems. This may include the installation of relieving joints, shelf angles or flexible joints. In any case, stress-related and structural deterioration, like water-related deterioration, must be stopped before effective consolidation or replacement efforts may begin.

Cleaning: The successful cleaning of glazed architectural terra-cotta removes excessive soil from the glazed surface without damaging the masonry unit itself. Of the many cleaning materials available, the most widely recommended are water, detergent, and a natural or nylon bristle brush. More

stubborn pollution or fire-related dirt or bird droppings can be cleaned with steam or weak solutions of muriatic or oxalic

acid.

A note of causion: Any acids, when used in strong enough solutions, may themselves deteriorate mortar and "liberate" salts within the masonry system, producing a situation called efflorescence. For further information on this situation, refer to: "Preservation Briefs 1: The Cleaning and Waterproof Coating of Masonry Buildings. Heritage Conservation and Recreation Service. Department of the Interior, Washington, D.C.

Commercial cleanings solutions may be appropriate but

D.C.

Commercial cleaning solutions may be appropriate but probably are not necessary when water and detergent will suffice. There are, however, certain cleaning techniques for glazed architectural terra-corta which are definitely nor recommended and which would damage the surface of the material. These include: all abrasive cleaning measures (especially sandblasting), the use of strong acids (particularly fluoride-based acids), high-pressure water cleaning and the use of metal bristle brushes. All of these techniques will irreparably harm the glaze in one fashion or another and subsequently expose the porous tile body to the damaging effects of water. It is important to remember that glazed architectural terracotta was designed to be cleaned cheaply and easily. This, in fact, was one of its major assets and was much advertised in the selling of the material early in this century.

Waterproofing: The covering of crazed glazing (see Fig. 5)

fact, was one or its major assets and was much advertised in the selling of the material early in this century.

Waterproofing: The covering of crazed glazing (see Fig. 5) with waterproof coatings is the subject of an on-going controversy today. The question involves whether or not the micro-cracks conduct substantial amounts of water into the porous tile body. Tests indicate that the glaze on new unexposed terra-cotta is itself not completely waterproof. Some testing also indicates that most crazing on historic glazed terra-cotta does not substantially increase the flow of moisture into the porous tile body when compared to new material. Excessive and serious crazing is, however, an exception and the coating of those areas on a limited scale may be wholly appropriate.

In an effort to stem water-related deterioration, architects and building owners often erroneously attribute water-related damage to glaze crazing when the source of the deterioration is, in fact, elsewhere: deteriorated caulking, flashing, etc. The waterproof coating of glazed architectural terra-cotta walls may cause problems on its own. Outward migration of water vapor normally occurs through the mortar joints in these systems. The inadvertent sealing of these joints in the wholesale coating of the wall may exacerbate an already serious situation. Spalling of the glaze, mortar, or porous body will, more than likely, result.

Repointing: Repointing of mortar which is severely deteriorated or

more than likely, result.

Repointing: Repointing of mortar which is severely deteriorated or improperly or infrequently maintained is one of the most useful preservation activities that can be performed on historic glazed architectural terra-cotta buildings. On-going and cyclical repointing guarantees the long life of this material. Repointing should always be carried out with a mortar which has a compressive strength (measured in p. s.i.) lower than the adjacent masonry unit. Hard (Portland cement) or coarsely screened mortars may cause point loading and/or prevent the outward migration of the water through the mortar joints, both of which ultimately damage the terra-cotta unit. Repointing with waterproof caulking compounds or similar waterproof materials should never be undertaken because. like waterproof coatings, they impede the normal outward migration of moisture through the masonry joints. Moisture then may build sufficient pressure behind the waterproof caulk and the glaze on the terra-cotta to cause damage to the unit itself.

Repair of glaze spalling: Glaze spalling is also a highly cul-

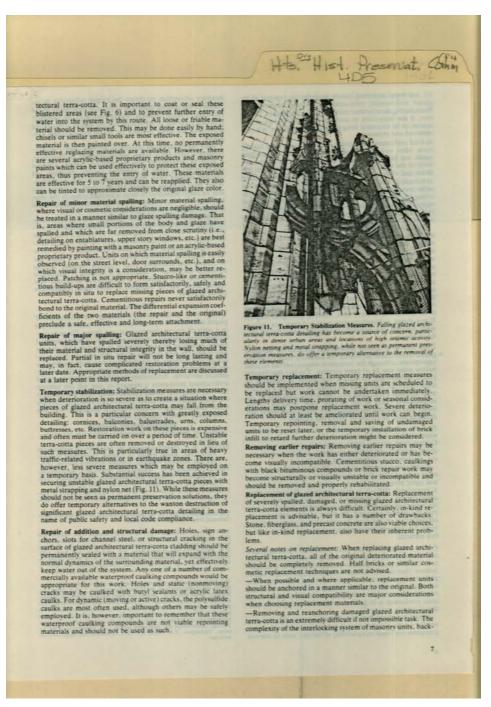
Repair of glaze spalling: Glaze spalling is also a highly cul-pable source of water-related deterioration in glazed archi-

Names:

Terra-Cotta Preservation

Types:

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Names:

Terra-Cotta Preservation

Types:

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Hts. Hist Preservat One fill, and metal anchoring system precludes the removal of the glazed architectural terra-cotta unit without destroying it. Reanchoring deteriorated units is likewise impossible. Therefore, if the terra-cotta in question is loose, severely deteriorated, or its structural integrity in serious question, it is best removed and replaced. moisture absorption, to obtain the proper reflectivity in im-itation of the original glaze and to prevent weathering of the unit itself. Precast concrete replacement units are presently enjoying great use in replicating historic glazed architectural terra-cotta and show promise for future rehabilitation pro-erams. orated, or its structural integrity in serious question, it is best removed and replaced.

In-kind replacement is possible today, but only on a limited basis. Most new glazed architectural terra-corta is machine made, not hand made as the original. Thus, the porous tile body of the new material tends to be more uniform but less dense and often not as durable. The glaze on the new glazed architectural terra-cotts tends to be thinner than that on the older material and subsequently more brittle. Machine processing has also produced a glaze that is uniform in color as opposed to historic glazes which were slightly mortled and, therefore, richer. Visual compatibility is an important consideration when replacing in-kind.

Only a fairly limited inventory of in-kind pieces is presently available for replacement such as plain ashlar blocks and the simpler details such as cappings and sills. When deterioration severely damages the more ornate pieces (urns, cartouche work, balusters, etc.) either expensive hand casting or alternative materials must be sought. There is a tendency today to replace damaged ornamental work with simpler, cheaper and more readily available units. This decision cannot, however, be supported, as the removal of this work inevitably diminishes the character and integrity of the building. Another major consideration in choosing in-kind replacement is the question of delivery time, which is often quite lengthy. If new glazed architectural terra-cotta is chosen as a replacement material, the architect or building owner should, plan far in advance.

Stone may be a suitable replacement material for damaged alazed architectural terra-cotta. Its durability makes it highly a lazed architectural terra-cotta. terra-cotta and show promise for future rehabilitation programs.

Once the replacement material is selected (new glazed architectural terra-cotta, stone, precast concrete, or fiberglass), it must be reanchored into the masoney system. Original metal anchoring came in numerous designs, materials and coatings ranging from bituminous-coated iron to bronze. While most of these anchors are no longer available, they may be easily replicated in large quantities either in the original material when appropriate or out of more durable and available metals such as stainless steel.

Since the masonry backfill is already in place in the historic building, the new replacement unit with anchoring may simply be fitted into the existing backfill by boring a hole or slot for anchor and bedding the anchor and the unit itself in mortar. When replacing the sisting backfill by boring a hole or slot for anchor and bedding the anchor and the unit itself in mortar. When replacing the sisting backfill by boring a trender of the proposition of the strength of the proposition of the propo Summary
Today, many of this country's buildings are constructed of glazed architectural terra-cotta. However, many of these are in a state of serious deterioration and decay. Glazed architectural terra-cotta was, in many ways, the "wonder" material of the American building industry in the late 19th century and during the first decades of the Oth century. New technology and methods of rehabilitation now hold promise for the restoration and rehabilitation of these invaluable and significant resources. Restoration/rehabilitation work on glazed architectural terra-cotta is demanding and will not tolerate half-way measures. Today's preservation work should equal the spint, attention to detail, pride in workmanship and care which characterized the craftsmanship associated with this widely used, historic masonry material.

Suzesteef Further Readings far in advance.

Stone may be a suitable replacement material for damaged a glazed architectural terra-cotta. Its durability makes it highly appropriate, although the increase in weight over the original hollow units may be of some concern. The fact that historic glazed architectural terra-cotta was glazed in imitation of stone, however, may make the choice of stone as a replacement material a fortuitous one. Metal anchoring may be accommodated easily in the carving. Cost, however, is the major drawback in stone replacement, particularly where rich detailing must be carved to match the original. Suggested Further Readings
"Recipes for Baked Earth." Progressive Architecture, (November, 1977). detailing must be carwed to match the original.

Fibergiass replacement is a viable alternative, particularly when rich and elaborate ornamentation has to be duplicated. Casting from original intact pieces can produce numerous sharp copies of entablatures, moldings, balusters, wouspoirs, etc. Anchoring is easily included in casting.

Significant drawbacks in using fiberglass replacement are color compatibility. fire code violations and poor weathering and aging properties. The appropriate coloring of fiberglass is exceedingly difficult in many instances. Painting is often unsatisfactory, as it discolors at a rate different than that of the historic glazed original. While fiberglass casting is lighter than the original units and, therefore, of great interest in the rehabilitation of buildings in areas of high sessine activity, many fire code requirements cannot be met with the use of this material. 1977).

Melatyre, W.A. Investigations into the Durability of Architectural Terra Cotta. Special Report 12. London: Department of Scientific and Industrial Research. Building Research Station. 1973.

Prudon, Theodore H.M. "Architectural Terra-Cotta: Analysing the Deterioration Problems and Restoration Approaches." Technology and Contervation, Vol. 3 [Fall, 1978), pp. 30-8.

Prudon, Theodore H.M. Terra Cotta as a Building Material, A Bid-Biography, Ottawa, Ontario: Association for Preservation Technology, 1976. The illustrations for this brief not specifically credited are from the files of ti Technical Preservation Services Division. This Preservation Brief was written by de Teel Patterson Tiller. Architectural Historian, Technical Preservation Services Division. Information for this publication was based in part upon interviews and consultation was Theodor. H.A. Fradon, The Estenskizstal Group, P.C., New York, New York, Additional comments and information were provided by Si A. Bortz, Illinon in-stitute of Technology Research Institute, Checupo, Illinon, and Jerty G. Stockbridge, Wiss, Janney, Elstner, and Associates, Northbrook, Illinon. Precast concrete units show great promise in replacing glazed architectural terra-cotta at this writing. Precast concrete units can, like fiberglass, replicate nuances of detail in a modular fashion: they can also be cast hollow, use light-weight aggregate and be made to accommodate metal anchoring when necessary. Concrete can be colored or tinted to match the This publication has been prepared pursuant to Executive Order 11543. "9 tection and Enhancement of the Cultural Environment." which directs Secretary of the Interior to "Georgia and make available to Federal spen and State and local governments information concerning professional meth-and techniques for preserving, improving, restoring and maintaining boul properties." Frestration Environ. No. 7 has been developed unsoft on become obtionibility of Lee H. Nelson, AIA. Technical Preservation Services Dis-Hertiage Comerciation and Receiption Service, U.S. Department of the tenor. Washington. D.C. 20243. June 1979. Comments and suggestions welcome. necessary. Concrete can be coinced of times to match the original material with excellent results. It is cost effective and once production is in process, precast concrete can be pro-duced quickly and easily.

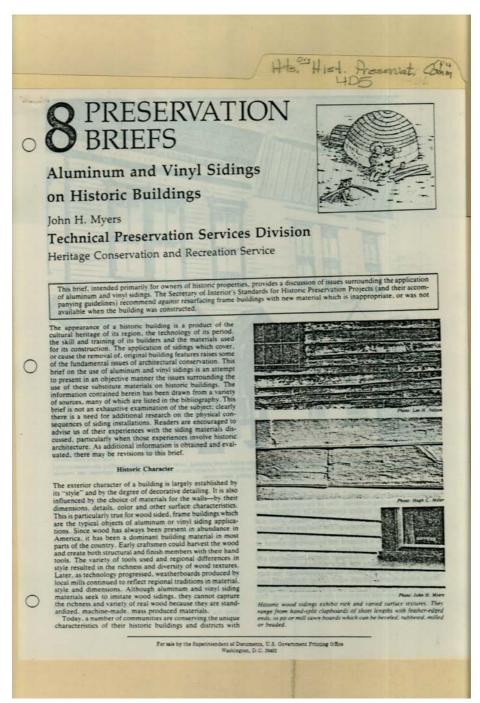
Experience shows that it is advisable to use a clear masonity coating on the weather face of the precast concrete units to guarantee the visual compatibility of the new unit, to prevent

Names:

Terra-Cotta Preservation

Types:

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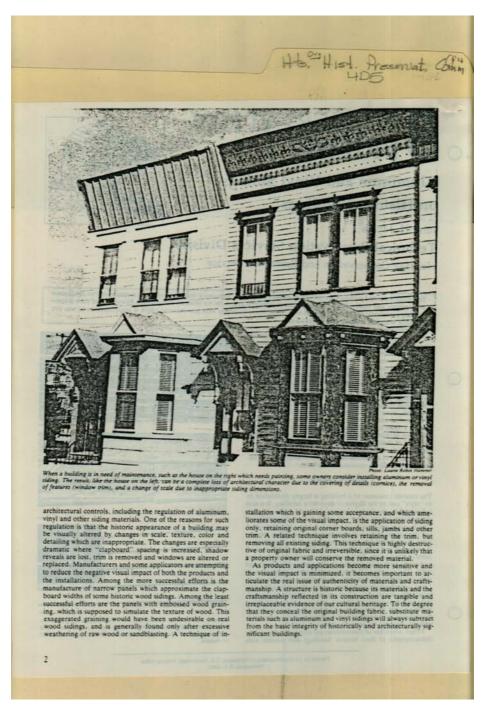


Names:

Siding on Historic Building

Types:

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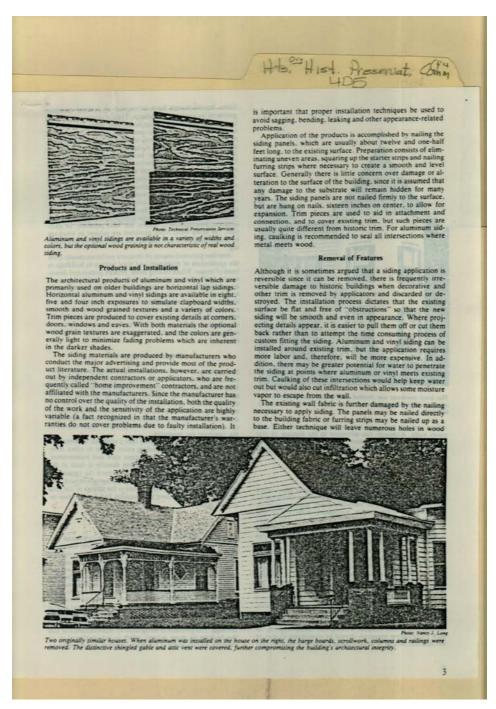


Names:

Siding on Historic Building

Types:

Image 101 r04d05-04-000-0172 <u>Contents</u> <u>Index</u> <u>About</u>

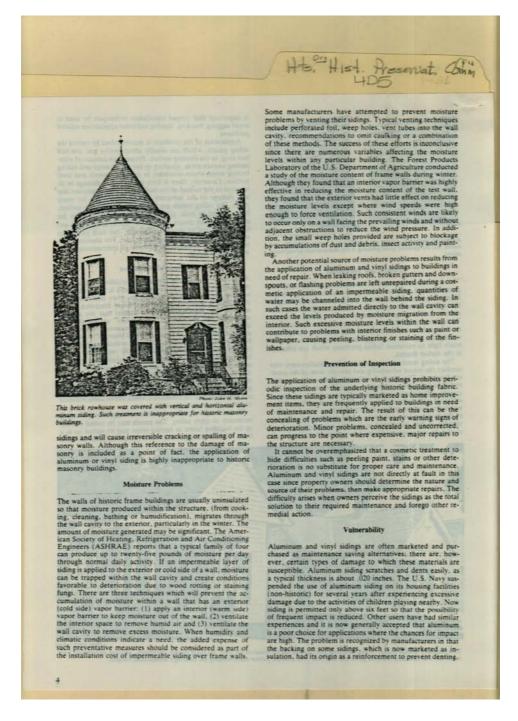


Names:

Siding on Historic Building

Types:

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Names:

Siding on Historic Building

Types:

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Names:

Siding on Historic Building

Types:

Series 4, Subseries D, Box 5, Folder 4 Frances Cabaniss Roberts Collection: Huntsville Historic Preservation Committee Minutes and Materials, 1972 -1994

Image 104 r04d05-04-000-0175 Contents Index **About**

Hts. Hist. Preservat, Comm

characteristics such as flame spread. flame penetration and smoke accumulation. The National Bureau of Standards has tested aluminum lap siding for each of these factors and found that it performed very well compared to many other siding materials. In more practical tests, the New York City Fire Department conducted actual burn tests on frame rowhouses covered with aluminum siding. They discovered that the aluminum offers some protection from exterior fires, and that underlying original sidings sustain less damage from internal fires when covered by aluminum siding. The reason for the latter finding is that the aluminum is a barrier between the original siding and the lapping flames which emerge from window and door openings and extend upward.

Another concern about aluminum is the so-called "oven effect" which proposes that the siding contains and intensifies the heat of a fire. An oven consists of a metallic lining surrounded by insulation so that radiation is reflected back into the oven while the insulated shell prevents conductive heat losses. In reality, this phenomenon should not occur in an aluminum sided house. In a building with aluminum siding the metal is on the exterior and the "insulation," which consists of the wall components, is on the inside. The result is that the interior finishes of plaster or gypsum board, the studs and the original siding insulate the aluminum skin, preventing radiation from reaching the siding and being reflected inward. When vinyl siding is subjected to fires on the exterior of the building, the siding would probably melt off the building as the heat intensified thus reducing its involvement in the fire by the wall components so that occupants should have adequate time to exit the building before the siding becomes involved. The siding would probably melt off the building as the heat intensified thus reducing its involvement in the fire

There is a growing concern for energy conservation, and aluminum and vinyl sidings are being promoted as energy saving measures. From a practical standpoint, aluminum and vinyl sidings are not good insulators because they are so thin. Any energy saving due to a siding application probably results from the creation of an air space between old and new siding, reduced infiltration due to the new impermeable skin, the installation of some insulating material behind the siding or a combination of these three factors.

The Federal Trade Commission filed suit against one manufacturer of aluminum siding and obtained a consent order from the company which agreed to refrain from making energy conservation claims. The FTC report claimed that both plain aluminum siding over aluminum foll and insulated aluminum siding have "little or no insulation value."

Preservation Briefs No. 3: "Conserving Energy In Historic Buildings," motes that the primary sources of energy loss in small frame buildings are the doors, windows and roof, It is, therefore, more cost effective to apply storm windows, storm doors and attic insulation than to treat the side walls of these structures. There are numerous publications on energy retrofitting which explain techniques of determining cost-effectiveness based on utility costs. R-factors of materials and initial cost of the treatment. Persons interested in this approach may wish to read "Retrofitting Existing Housing for Energy Conservation: An Economic Analysis" published by the National Bureau of Standards, or the U.S. Department of Housing and Urban Development booklet. In the Bank or Up the Chimney." Tone such study in Providence, Rhode Island, determined that for a two story house, twenty-five feet square, the payback period for twenty-three storm windows, two storm doors and six inches of attic insulation was 4.4 years while the payback for aluminum siding with an R-factor of 2.5 was 29.96 years. Most of the information which 4.4 years while the payback for aluminum siding with an R-factor of 2.5 was 29.96 years. Most of the information which is available supports the position that plain aluminum or vinyl

sidings will not have a reasonable payback on an energy saving basis alone.

Warranties

Aluminum and vinyl sidings frequently carry long term warranties which make them attractive to property owners: however, most of these warranties are limited and pro-rated, and
contain very specific coverage. One technique used to make
the warranties appear more comprehensive is to guarantee
the products against defects which are not inherent in the
materials, and therefore cannot possibly occur; for example
both aluminum and vinyl sidings are usually guaranteed not
to "red rust." Such rusting is the result of the oxidation of
iron which is not a component of either siding product. Most
warranties will exclude any change in color or gloss, damage
due to accidents, vandalism and exposure to the weather,
damage to the house and all problems resulting from faulty
installation. Since the manufacturers do not install the sidings,
the reliability of the applicator is very important in the event
of future claims. The distinction between manufacturing defects and problems due to improper installation can confuse
the issue of which party is responsible and leave the property
owner with the difficult and expensive burden of proving
liability.

The pro-rated warranties limit the liability of the manu-

liability.

The pro-rated warranties limit the liability of the manufacturer to a decreasing percentage of labor and material costs as the warranty period progresses. As an example, one forty year warranty covers all labor and material for only three years, and the liability decreases so that after twelve years no labor costs and only thirty percent of material costs are covered. It is probably safe to say that because of the profit margin in the material and the fact that the bulk of any repair cost would be for labor, the property owner would bear most of the expense of repairs for the last twenty-seven years of this warranty.

An additional consideration is that warranties cannot guarantee that exact replacement products will be available in the

An additional consideration is that warranties cannot guarantee that exact replacement products will be available in the future, so responsibility is usually limited to providing the closest match in color, texture and dimension available at the time of repair. This is done because manufacturers can change their product lines due to market factors. Color can also vary from one production run to another, making exact replacement difficult.

The important point to remember concerning warranties is that property owners should obtain a copy in advance of any purchase and read it carefully to determine the extent of coverage and the degree of liability under any pro-rated terms. This recommendation also applies to any warranties given by local contractors or applicators since these will be important if problems occur with siding installations.

Property Values

There is little doubt that the application of aluminum or vinyl, siding will affect property values. In the case of a non-historic house of modest cost and in need of repair, the effect will likely be to increase the property value. A different set of factors govern in the case of a historic building, particularly in a historic district where authenticity in materials and styles commands a premium. The application of a substitute material such as aluminum or vinyl siding would probably have a negative effect on the resale value of such a building. The degree to which property values are affected will vary widely due to the quality of the application, differences in local attitudes and tastes, the demand for housing and many other factors. There may be an added concern that the sidings, which prohibit inspection of the underlying fabric, may be concealing problems. Real estate appraisers and realtors gen-

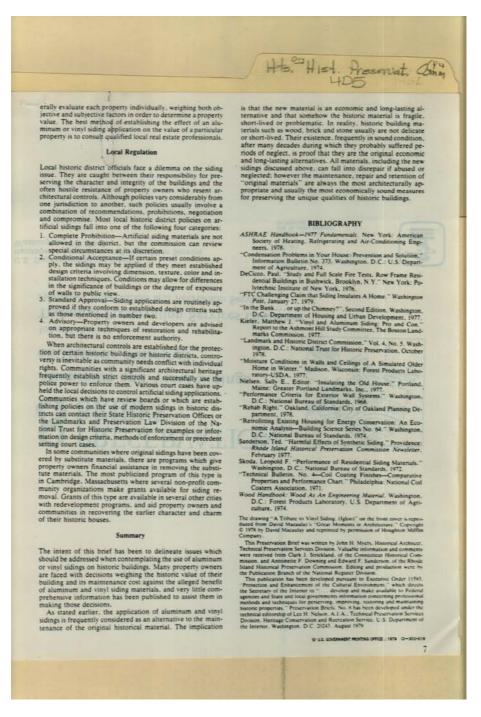
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Names:

Siding on Historic Building

Types:

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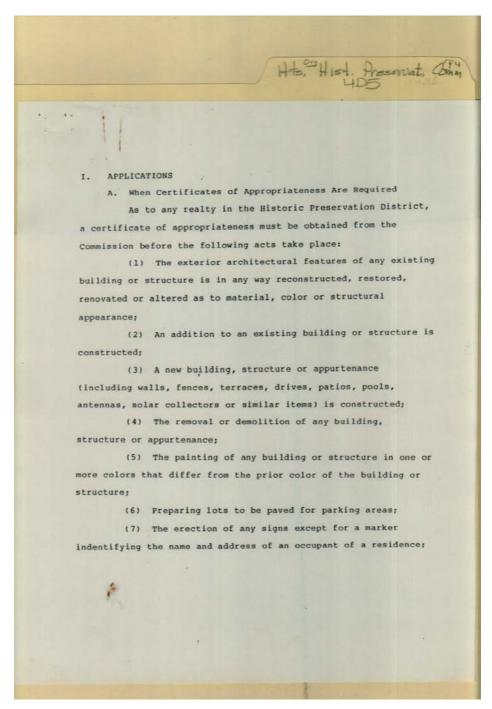


Names:

Siding on Historic Building

Types:

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Names:

Appropriate Certification

Types:

regulations

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Hts. Hist. Preservat, Gran

(8) A change being made in or upon any public street, way or park within or touching upon the boundaries of any Historic Preservation District.

B. Preliminary Review Allowed

Prior to the final application for a certificate concerning a building which is proposed to be constructed, reconstructed, or altered, preliminary schematic plans may be submitted to the Commission for review. The purpose of this review stage is to reduce the cost to the property owner by providing a review stage prior to the preparation by the property owner of plans necessary to apply for a certificate. The said schematic plans shall depict the exterior architectural features of the building, and shall include a statement by the applicant concerning the compatibility of the proposed construction, reconstruction or alteration, with adjoining properties and with the architectural style and characteristics of the entire district in which the same is located. This stage is informal and optional with the applicant and is designed to allow both the applicant and the Commission to review the proposal prior to the applicant incurring significant expense in the proposal. If this stage is not followed by the applicant, then the Commission shall disregard any such expense or investment as a factor in its decision.

C. Submission of Plans

Every application for a certificate of appropriateness shall be accompanied by plans of the proposed construction, reconstruction, alteration or demolition. Additionally,

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Appropriate Certification

Types:

regulations

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photographs of the existing structures taken from several views and an overall view of the lot must be submitted. As used herein, plans shall mean (1) drawings or sketches with sufficient detail to show, as far as they relate to exterior appearance, the architectural design of the building; (2) proposed materials, textures and color samples; and (3) the plot plan or site layout, including fences, walks, terraces, planting, accessory buildings, signs, lights and other appurtenances. Failure to provide sufficient plans or samples of materials and colors to demonstrate the final results shall be cause for denial. Resubmittal with greater detail will be allowed for the next Commission meeting.

D. Demolition Applications

In addition to all other information required, permit applications for demolition of a structure within an Historic Preservation District shall include the following information:

- The historic significance of the structure, including a narrative concerning any historical events or persons connected with the structure;
- (2) The appropriate date of the original construction and the date of any major additions or alterations thereof, if
- (3) A description of the architectural style or period which the structure represents, and any other material available concerning architectural aspects of the structure;

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Names:

Appropriate Certification

Types:

regulations

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Hts. Hist. Preservat, Comm (4) At least two 8 by 10 exterior photographs of the structure, showing, as near as possible, all the exposed surfaces of the structure; (5) A written report of an architect or structural engineer concerning the condition of the structure and the economic aspects of repairing the structure (an architect experienced in Historic Preservation work is recommended); (6) A statement concerning any practical difficulties in making the structure meet the minimum code requirements; (7) The present use of the property and surrounding properties and any proposed changes in said use. E. Deadline for Applications The deadline for submission of an application is six days prior to the Commission's regular monthly meeting. F. Place to Submit Applications Applications should be submitted at the City of Huntsville Building Inspector's office. II. REVIEW OF APPLICATION BY COMMISSION A. Commission Meetings The Commission's regular monthly meeting shall be held on the second Monday of each month, except that the Chairman may set a different meeting date when he determines it appropriate. Special meetings of the Commission may be called at the discretion of the Chairman as he determines necessary, especially in the event of an emergency nature such as storm damage and

Names:

Appropriate Certification

Types:

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fires, where issuance of certificates of appropriateness are needed to allow immediate work to prevent further damage to the structure.

B. Meeting Procedure

The Commission at its regular monthly meeting shall review all timely filed applications. If an application has not been timely filed, it shall be denied. However, it shall be considered refilled as of 7 days before the next regular meeting and shall be then considered. A person knowledgeable of the application (such as the owner, contractor, architect or

C. Factors Considered

of appropriateness.

In determining whether a certificate of appropriateness should be granted, the Commission shall consider the following factors:

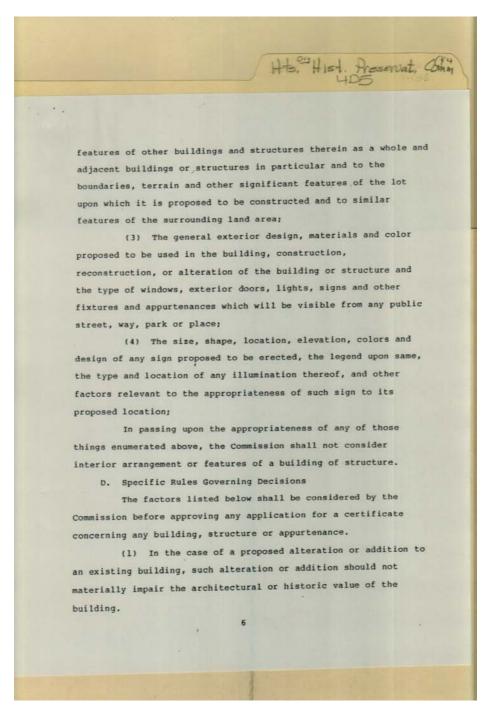
agent of the owner) must be present to answer questions. Absence of such spokesperson shall be cause for denial of the certificate

- (1) The historical or architectural value and significance of the building or structure which is proposed to be reconstructed, altered, demolished or removed and its relationship and congruity with the historic value of the District as a whole and adjacent buildings or structures in particular;
- (2) The appropriateness of the exterior architectural features of the building or structure which is proposed to be constructed, reconstructed, or altered in relationship to such Historic Preservation District and the exterior architectural

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Types:

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Types:

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Hts. Hist. Preservat, Comm (2) In the case of a proposed new building, such building will not, in itself or by reason of its location on the site, materially impair the architectural or historical value of buildings on adjacent sites or in the immediate vicinity. This does not mean that new construction must imitate the style and details of an existing structure, only that it be in harmony with it in terms of scale, proportions, colors and materials. Contemporary styles which are, in the judgment of the Commission, harmonious with their surroundings will be approved. (3) In the case of a proposed new building, such building will not be injurious to the general visual character of the Historic District in which it is to be located. (4) In the case of the proposed demolition of an existing building, the removal of such building will not be detrimental to the historic and architectural character of the District or that, balancing the interest of the City in preserving the integrity of the District and the interest of the owner of the property in the use of benefits of his property, approval of the plans for demolition is required by considerations of reasonable justice and equity. An application to erect, construct, reconstruct, alter, restore or renovate, or to demolish, raze or remove a structure or building within any Historic Preservation District, which has been disapproved, shall not be resubmitted, unless amended to eliminate therefrom the reasons for prior disapproval within four months thereafter. (5) In reviewing building materials proposed to be used, artificial sidings or trim (such as aluminum or vinyl

Types:

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Hts. Hist Preservat Comm

sidings) which cover or replace original material (such as wood clapboards) will not be approved unless the structure to be constructed or altered is considered to be noncontributing to the Historical District by reason of its small size or recent date of construction. Any artificial siding approved for noncontributing structures must still meet the other tests set out above.

E. Member Disqualified from voting

Any member of the Commission who shall be employed to design or construct a building or who shall have any proprietary, tenancy or personal interest in such building requiring approval of the plans by the Commission shall be disqualified from voting thereon.

F. Form of Decision

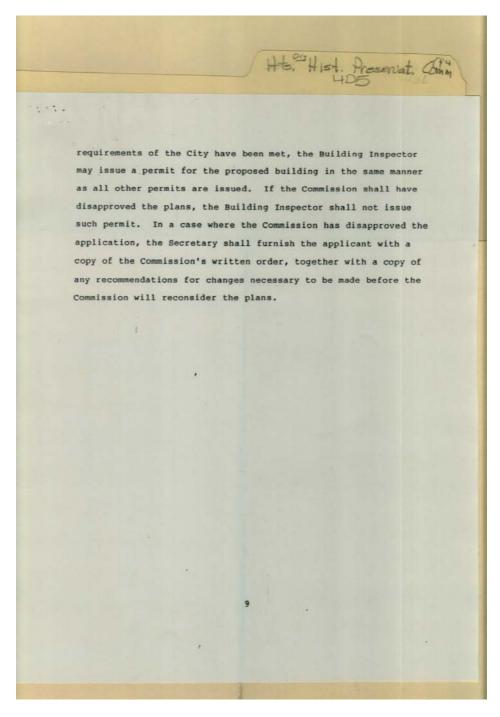
Every decision of the Commission in passing upon plans for buildings located or to be located in Historic Districts shall be in the form of a written order stating the finding of the Commission, its decision and the reasons therefor. The Commission shall not disapprove any plans without giving its recommendations for changes necessary to be made before the plans will be reconsidered. Such recommendations may be made before the plans will be reconsidered. Such recommendations may be general in scope, and compliance with them shall qualify the plans for reconsideration by the Commission.

G. Notification and Building Permit

Upon receiving the order of the Commission, the Secretary shall thereupon notify the applicant of the decision. If the Commission shall have approved the plans, and if all other

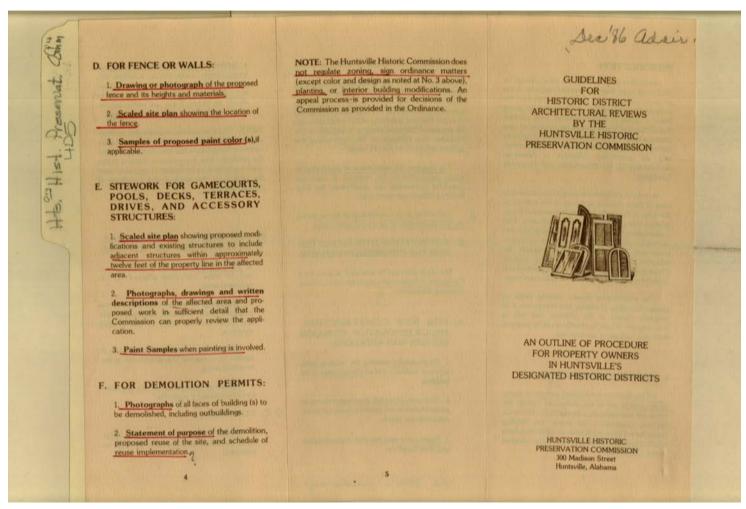
Types:

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Types:

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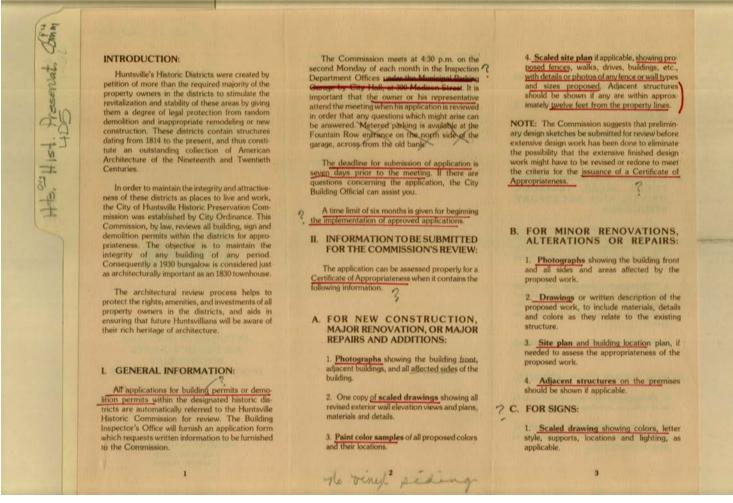
Review of Applications

Places:

Huntsville, AL

Types:

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Names:

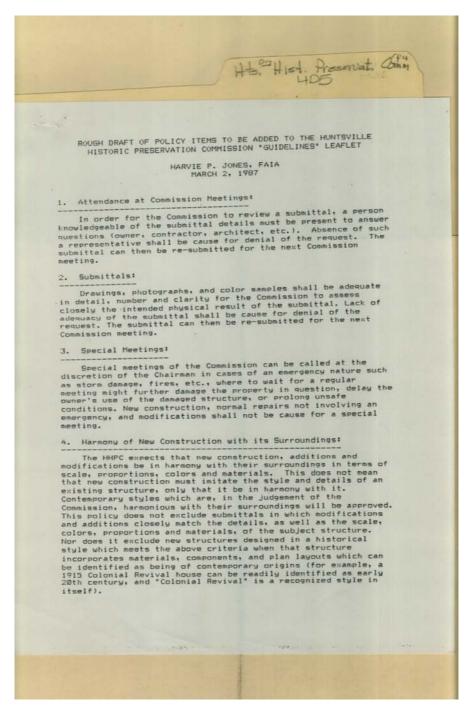
Review of Applications

Places:

Huntsville, AL

Types:

Image 117 r04d05-04-000-0188 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Jones, Harvie P.

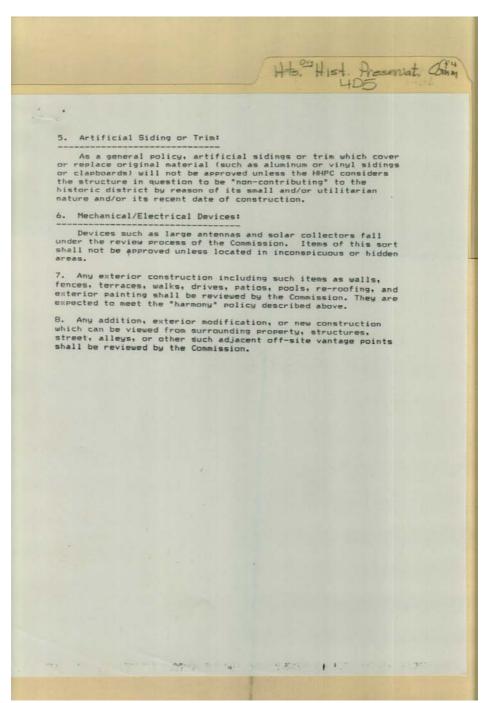
Review of Applications

Places:

Huntsville, AL

Types:

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Names:

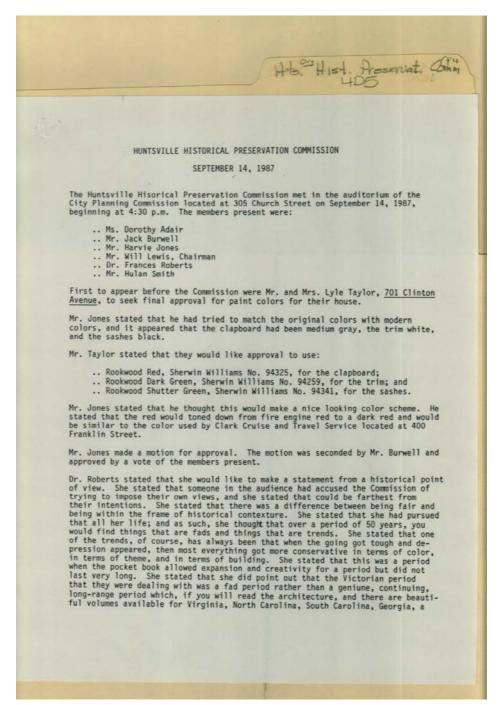
Review of Applications

Places:

Huntsville, AL

Types:

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Names:

Adair, Dorothy L. Burwell, Jack

Places:

Huntsville, AL

Types:

minutes

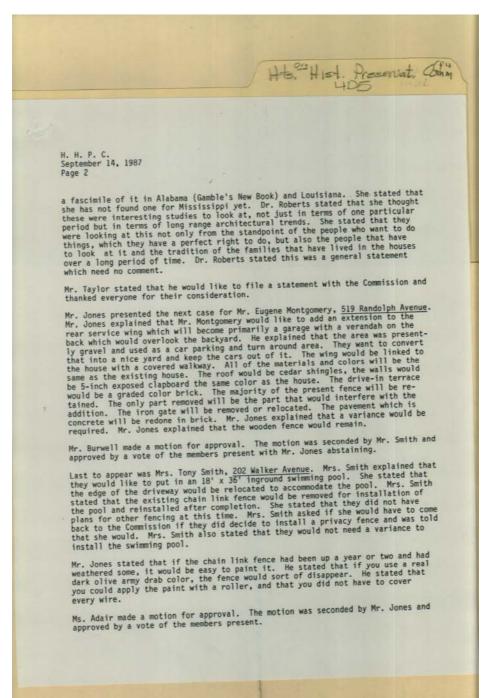
Dates:

Sep 14, 1987

Jones, Harvie Lewis, Will Roberts, Frances, Dr. Smith, Hulan

Taylor, Lyle

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Names:

Adair, Ms. Burwell,

Types:

minutes

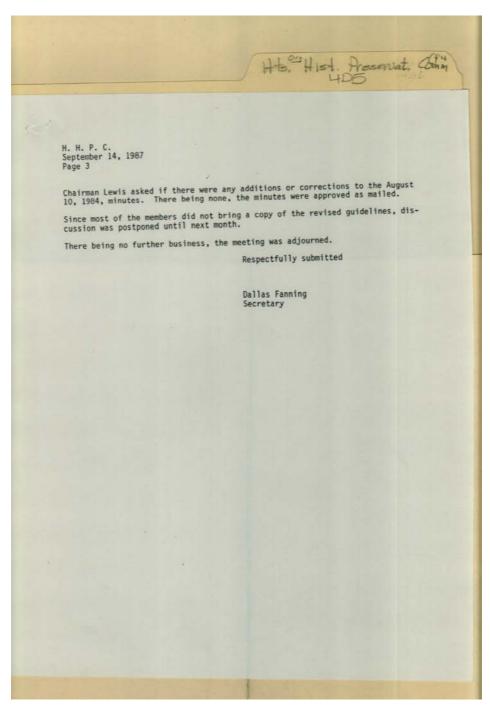
Dates:

Sep 14, 1987

Jones, Montgomery, Eugene

Roberts, Dr. Smith, Tony, Mrs. Taylor,

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Names:

Fanning, Dallas

Lewis,

Types:

minutes

Dates:

Sep 14, 1987

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			HIS HIST H	Preservat, Comm
	HUNTSVILL	E HISTÓRICAL PRES CHECK LI	ERVATION COMMISSION ST	
1.	Paint Colors:	Trim:	Shutters:	Siding:
	Windows:			
	Roofing Material:		ng Color:	
	Sidewalks:			
	Landscaping:			
6.	New Construction:			
7.	Structural Material	s:		
8.	Setback Requirement	s:		
9.	Fencing:			
10.	Decks:			
11.	Patios:			
12.	Swimming Pool:			
	Exterior Lighting:			
14.	Demolition:	_		
Ple	ase check all items t	hat are pertinent	to your request.	

Names:

Historical Commission Checklist

Types:

list

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Hts. Hist. Preservat. Comm
CASE NO.
HUNTSVILLE HISTORICAL PRESERVATION COMMISSION
CITY OF HUNTSVILLE, ALABAMA
THE UNDERSIGNED REQUEST TO BE PUT ON THE AGENDA OF THE HUNTSVILLE
UTSTORICAL PRESERVATION
TO PRESENT A REQUEST TO DEMOLISH () ERECT () ALTER (X) REPAIR (X) THE
DOCATION: 413 Mc Ching Avo (c. 1834 Lory Pyr. Walker)
LOCATION: 415 (1) TORE
BRIEF DESCRIPTION OF WORK TO BE PERFORMED: The a 1970's exist terrace
At the interportion to promote
cover of limestone & trick. Cover departmental course stops of limestone.
is towers wall copy in timestary the
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Dairy Har existing 17007
Former vines Remont for States, FAIA
OWNER () ARCH. () CONTRACTOR ()
DISPOSITION BY HUNTSVILLE HISTORICAL PRESERVATION COMMISSION:
APPROVAL:
DISAPPROVED:
APPROVED AS MODIFIED:
DATE:
Com: Peter Lone
74.W

Names:	
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Jones, Harvie P.

Places:

Huntsville, AL

Types:

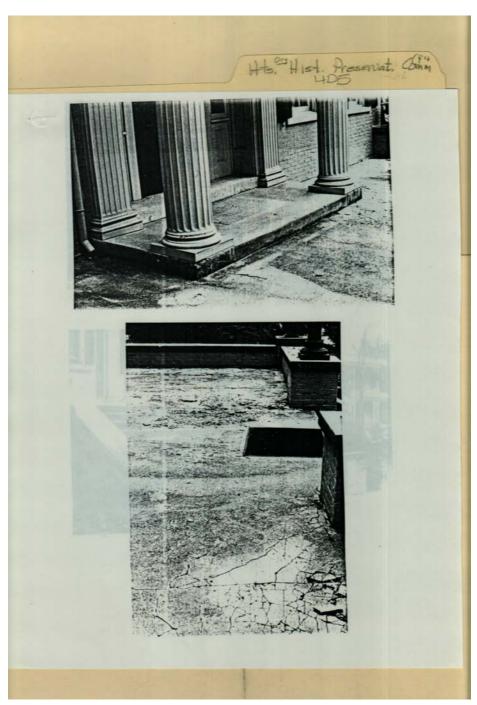
application

Dates:

Oct 12, 1987

Lowe, Peter

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Types: photo

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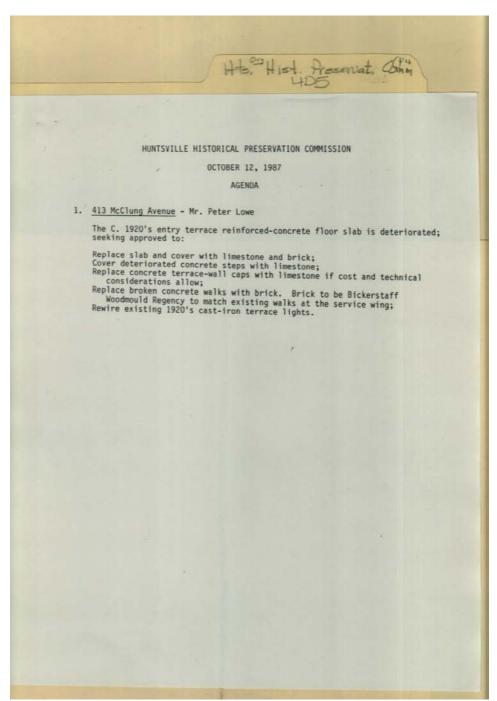
Names:

413 McClung Ave.

Types:

photo

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Names:

Lowe, Peter

Places:

Huntsville, AL

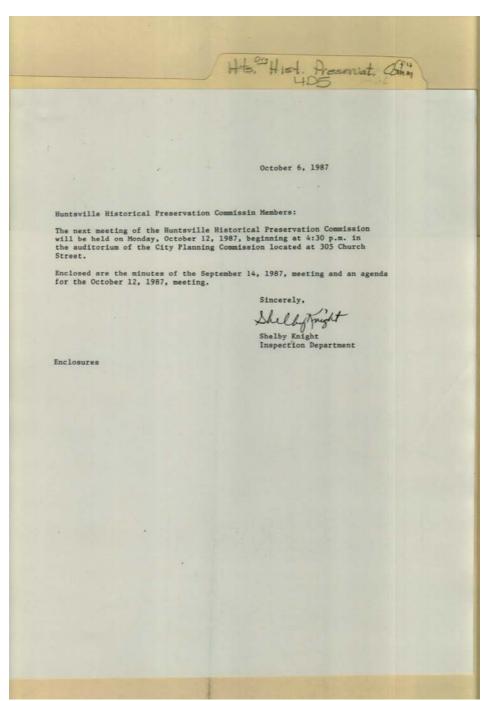
Types:

agenda

Dates:

Oct 12, 1987

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Names:

Knight, Shelby

Places:

Huntsville, AL

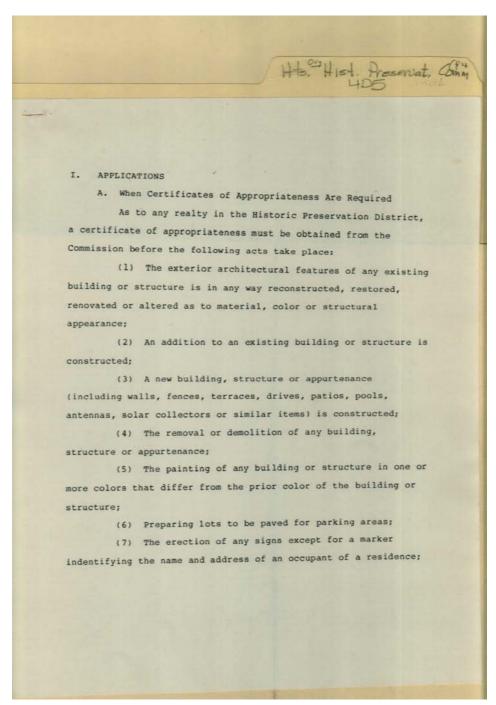
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correspondence

Dates:

Oct 06, 1987

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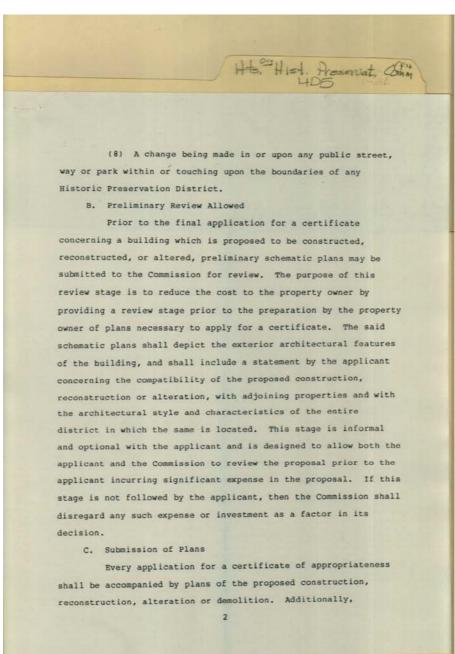


Names:

Applications

Types:

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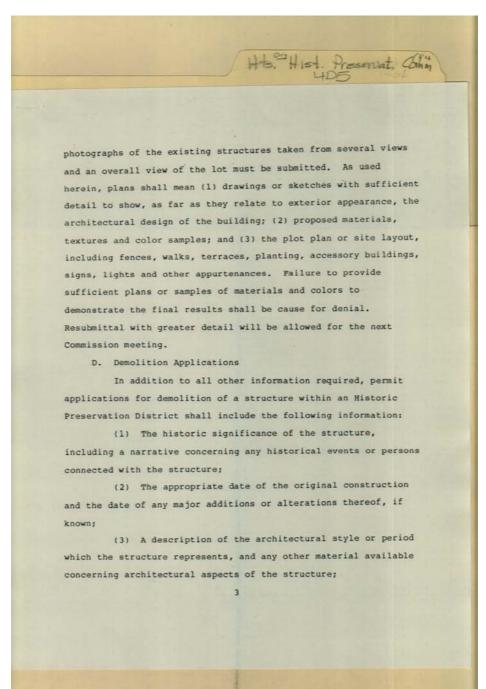


Names:

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(4) At least two 8 by 10 exterior photographs of the structure, showing, as near as possible, all the exposed surfaces of the structure; (5) A written report of an architect or structural engineer concerning the condition of the structure and the economic aspects of repairing the structure (an architect experienced in Historic Preservation work is recommended); (6) A statement concerning any practical difficulties in making the structure meet the minimum code requirements; (7) The present use of the property and surrounding properties and any proposed changes in said use. E. Deadline for Applications The deadline for submission of an application is six days prior to the Commission's regular monthly meeting. F. Place to Submit Applications Applications should be submitted at the City of Huntsville Building Inspector's office. II. REVIEW OF APPLICATION BY COMMISSION A. Commission Meetings The Commission's regular monthly meeting shall be held on the second Monday of each month, except that the Chairman may set a different meeting date when he determines it appropriate. Special meetings of the Commission may be called at the discretion of the Chairman as he determines necessary, especially in the event of an emergency nature such as storm damage and

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Applications

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Hts. HIst. Preservat, Commen

fires, where issuance of certificates of appropriateness are needed to allow immediate work to prevent further damage to the structure.

B. Meeting Procedure

The Commission at its regular monthly meeting shall review all timely filed applications. If an application has not been timely filed, it shall be denied. However, it shall be considered refilled as of 7 days before the next regular meeting and shall be then considered. A person knowledgeable of the application (such as the owner, contractor, architect or agent of the owner) must be present to answer questions. Absence of such spokesperson shall be cause for denial of the certificate of appropriateness.

C. Factors Considered

In determining whether a certificate of appropriateness should be granted, the Commission shall consider the following factors:

- (1) The historical or architectural value and significance of the building or structure which is proposed to be reconstructed, altered, demolished or removed and its relationship and congruity with the historic value of the District as a whole and adjacent buildings or structures in particular;
- (2) The appropriateness of the exterior architectural features of the building or structure which is proposed to be constructed, reconstructed, or altered in relationship to such Historic Preservation District and the exterior architectural

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features of other buildings and structures therein as a whole and adjacent buildings or structures in particular and to the boundaries, terrain and other significant features of the lot upon which it is proposed to be constructed and to similar features of the surrounding land area;

- (3) The general exterior design, materials and color proposed to be used in the building, construction, reconstruction, or alteration of the building or structure and the type of windows, exterior doors, lights, signs and other fixtures and appurtenances which will be visible from any public street, way, park or place;
- (4) The size, shape, location, elevation, colors and design of any sign proposed to be erected, the legend upon same, the type and location of any illumination thereof, and other factors relevant to the appropriateness of such sign to its proposed location;

In passing upon the appropriateness of any of those things enumerated above, the Commission shall not consider interior arrangement or features of a building of structure.

D. Specific Rules Governing Decisions

The factors listed below shall be considered by the Commission before approving any application for a certificate concerning any building, structure or appurtenance.

(1) In the case of a proposed alteration or addition to an existing building, such alteration or addition should not materially impair the architectural or historic value of the building.

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- (2) In the case of a proposed new building, such building will not, in itself or by reason of its location on the site, materially impair the architectural or historical value of buildings on adjacent sites or in the immediate vicinity. This does not mean that new construction must imitate the style and details of an existing structure, only that it be in harmony with it in terms of scale, proportions, colors and materials. Contemporary styles which are, in the judgment of the Commission, harmonious with their surroundings will be approved.
- (3) In the case of a proposed new building, such building will not be injurious to the general visual character of the Historic District in which it is to be located.
- (4) In the case of the proposed demolition of an existing building, the removal of such building will not be detrimental to the historic and architectural character of the District or that, balancing the interest of the City in preserving the integrity of the District and the interest of the owner of the property in the use of benefits of his property, approval of the plans for demolition is required by considerations of reasonable justice and equity. An application to erect, construct, reconstruct, alter, restore or renovate, or to demolish, raze or remove a structure or building within any Historic Preservation District, which has been disapproved, shall not be resubmitted, unless amended to eliminate therefrom the reasons for prior disapproval within four months thereafter.
- (5) In reviewing building materials proposed to be used, artificial sidings or trim (such as aluminum or vinyl

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sidings) which cover or replace original material (such as wood clapboards) will not be approved unless the structure to be constructed or altered is considered to be noncontributing to the Historical District by reason of its small size or recent date of construction. Any artificial siding approved for noncontributing structures must still meet the other tests set out above.

E. Member Disqualified from voting

Any member of the Commission who shall be employed to design or construct a building or who shall have any proprietary, tenancy or personal interest in such building requiring approval of the plans by the Commission shall be disqualified from voting thereon.

F. Form of Decision

Every decision of the Commission in passing upon plans for buildings located or to be located in Historic Districts shall be in the form of a written order stating the finding of the Commission, its decision and the reasons therefor. The Commission shall not disapprove any plans without giving its recommendations for changes necessary to be made before the plans will be reconsidered. Such recommendations may be made before the plans will be reconsidered. Such recommendations may be general in scope, and compliance with them shall qualify the plans for reconsideration by the Commission.

G. Notification and Building Permit

Upon receiving the order of the Commission, the Secretary shall thereupon notify the applicant of the decision. If the Commission shall have approved the plans, and if all other

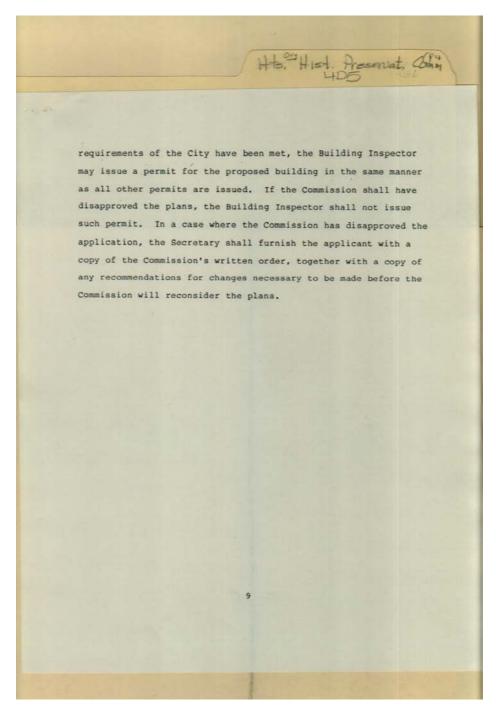
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	Hts. Hist Preservat, Com
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-	
	RE: NOTICE OF DENIAL
	Date of Notice
	Dear:
	Your application, dated, for a
	Your application, dated, for a certificate of appropriateness to carry out the work as proposed in your application to be done at
	reviewed by the Huntsville Historian, has been
	It is the decision of the Coming in the 3
	application for the following reason(s):
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	to file your written request of review to the
	should be delivered to the President of the City
	Council at the 6th Floor of the Municipal Building, Huntsville, Alabama.

Names:

Denial Notice

Places:

Huntsville, AL

Types:

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	Hts. Hist. Preservat, On
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applicati may file Circuit C Council's County Ci following	he Huntsville City Council also denies your on for a certificate of appropriateness, you for a writ of certiorari by the Madison County ourt for a review of the Huntsville City decision. Your petition to the Madison rouit Court must be filed within 60 days the issuance of the decision by the e City Council.
nuncsviii	· City country
	Yours sincerely,
	Chairman, Huntsville Historic Preservation Commission
I h	ereby certify that the original of this ter was hand delivered to
on	the day of, 19
I h	ereby certify that the original of this letter mailed by U.S. Postal certified mail to
	at the address of day, 19
of	, 19

Names:

Denial Notice

Places:

Huntsville, AL

Types:

Image 139 r04d05-04-000-0210 Contents Index About

RE: NOTICE OF PARTIAL DENIAL AND PARTIAL APPROVAL Date of Notice Dear: Your application, dated, for a certificate of appropriateness to carry out the work as proposed in your application to be done at, Huntsville, Alabama, has been reviewed by the Huntsville Bistoric Preservation Commission at its meeting held on	Date of Notice; Your application, dated, for a certificate of appropriateness to carry out the work as proposed in your application to be done at, Huntsville, Alabama, has been reviewed by the Huntsville Historic Preservation Commission at its meeting held on, 19 It is the decision of the Commission to deny part of your application and to approve part of your application. A certificate of appropriateness is being issued for the part approved.
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Names:

Partial Denial Notice

Places:

Huntsville, AL

Types:

Frances Cabaniss Roberts Collection: Series 4, Subseries D, Box 5, Folder 4 Huntsville Historic Preservation Committee Minutes and Materials, 1972 -1994 Image 140 r04d05-04-000-0211 Contents Index About

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- China	
	may file for a writ of certiorari by the Madison County Circuit Court for a review of the Huntsville City Council's decision. Your petition to the Madison County Circuit Court must be filed within 60 days following the issuance of the decision by the Huntsville City Council.
	Yours sincerely,
	Chairman Huntsville Historic Preservation Commission
	I hereby certify that the original of this letter was hand delivered to
	on the day of, 19
	I hereby certify that the original of this letter was mailed by U.S. Postal certified mail to
	at the address ofon theday of

Names:

Partial Denial Notice

Places:

Huntsville, AL

Types:

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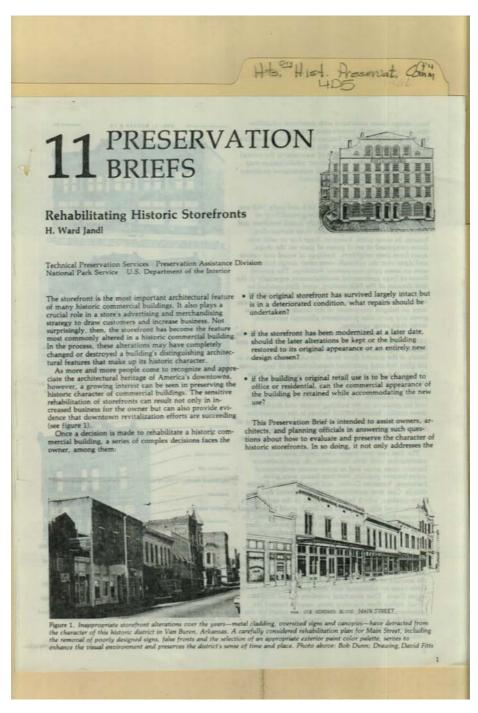
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On the	day of, 19, [hereinafter referred to
	ed with the Huntsville Historic sion (hereinafter referred to as the
"Commission") an app appropriateness to o	plication for a certificate of
	, Huntsville, Alabama.
19 , considered th	at its meeting, held on he application. At that meeting,
that a decision on t	and the Commission reached agreement the application should be carried ission's meeting to be held on
	, 19
By signing this acknowledge that he	s agreement the Applicant does agrees to have his application
ruled on at the late	er meeting. Furthermore, the owledge that he has been informed
that he has the righ	nt to require the Commission to rule within 30 days of its filing and he
understands that by waived that right.	signing this agreement he has
IN WITNESS WHER	REOF, the undersigned have executed
this Continuance Agr	reement the day of
	APPLICANT
	HUNTSVILLE HISTORIC PRESERVATION COMMISSION
	By
	100 01111111111

Places:

Huntsville, AL

Types:

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Names:

Jandl, H. Ward

Storefront Rehabilitation

Types:

article

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Names:

Storefront Rehabilitation

Types:

article

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Names:

Storefront Rehabilitation

Types:

article

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Names:

Storefront Rehabilitation

Types:

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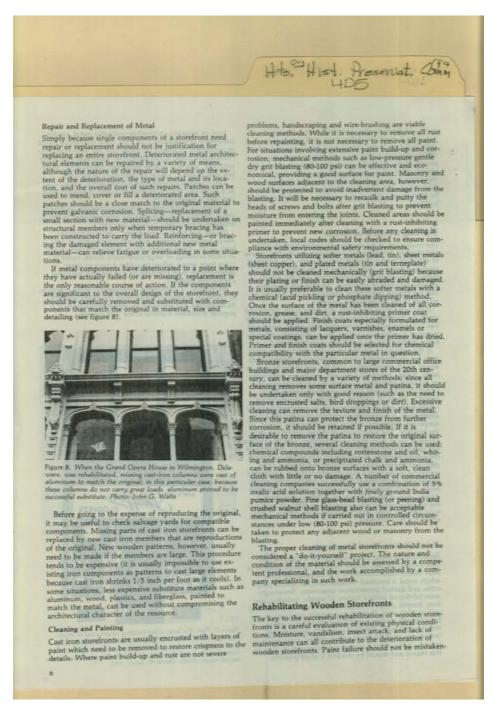


Names:

Storefront Rehabilitation

Types:

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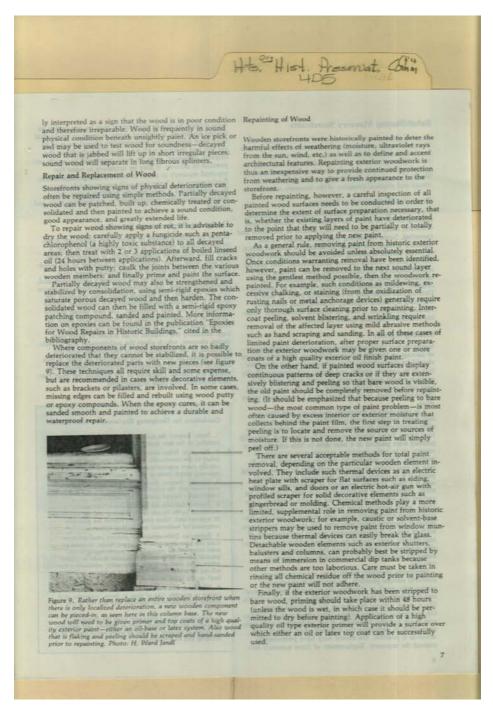


Names:

Storefront Rehabilitation

Types:

Image 148 r04d05-04-000-0219 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Storefront Rehabilitation

Types:

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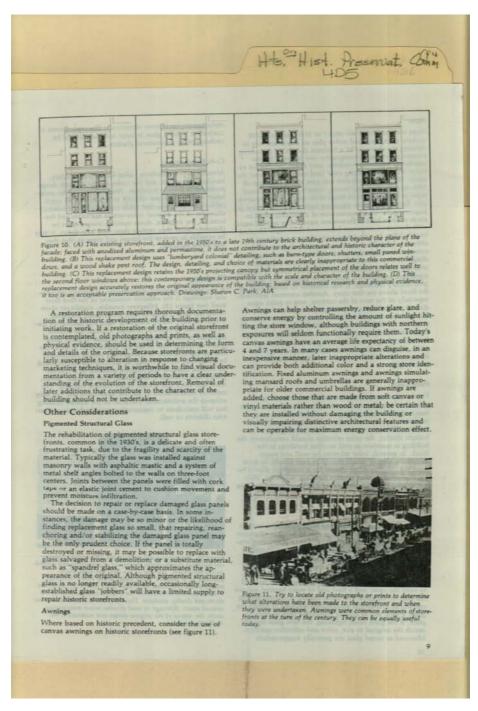


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Storefront Rehabilitation

Types:

Image 150 r04d05-04-000-0221 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Storefront Rehabilitation

Types:

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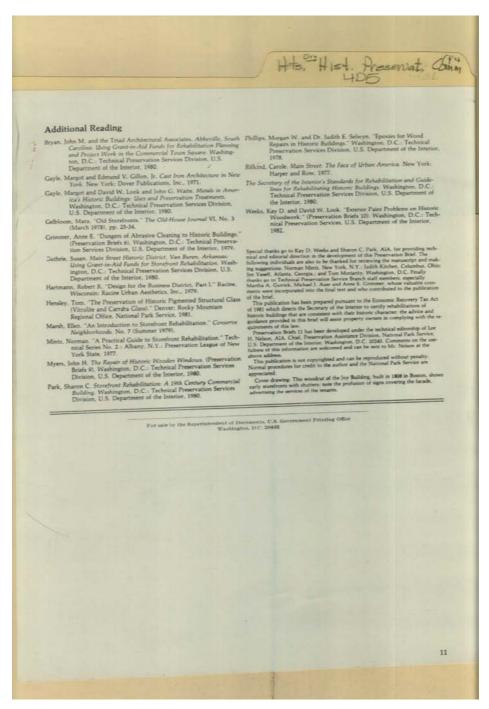


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Storefront Rehabilitation

Types:

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Names:

Storefront Rehabilitation

Types:

Frances Cabaniss Roberts Collection: Series 4, Subseries D, Box 5, Folder 4 Huntsville Historic Preservation Committee Minutes and Materials, 1972 -1994 Image 153 r04d05-04-000-0225 Contents Index About

	Hts. Hist. Preservat. 6
	CASE NO.
	DRICAL PRESERVATION COMMISSION
CITY OF	HUNTSVILLE, ALABAMA
WARREST TO BE	PUT ON THE AGENDA OF THE HUNTSVILLE
HISTORICAL PRESERVATION COMMIS	SSION ON: DATE
TO PRESENT A REQUEST TO DEMOL	ISH () ERECT () ALTER () REPAIR () T
PROPERTY.	
LOCATION:	
OWNER'S NAME:	
BRIEF DESCRIPTION OF WORK TO	BE PERFORMED:
	APPELLANT
	APPELLANT OWNER () ARCH. () CONTRACTOR ()
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Names:

Applications

Types:

Frances Cabaniss Roberts Collection: Series 4, Subseries D, Box 5, Folder 4 Huntsville Historic Preservation Committee Minutes and Materials, 1972 -1994 Image 154 r04d05-04-000-0226 Contents Index About

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APPROPRIATEN Dear	SS	IFICATE OF	
APPROPRIATEN Dear	SS	IFICATE OF	
APPROPRIATEN Dear	SS	**************************************	
Your applica	ion, dated	, for	
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on	19	w modifications	
imposed by the Co	alfferent from th	e approved plan.	
vou must submit a	revised plan asking	for an amendment	
to this approval.			
	is your Certificate mitted to the Huntsv er to obtain your bu		
Department in ord	Yours sin		
	10015 511		
	Chairman Huntsvill	e Historical	
	Preservat	ion Commission	
T hereby certi	y that the original	of this letter was	
hand delivered	LO	, 19	
on the d	1 0.		
		of this letter was	
	y that the original Postal certified ma		
	at the address	on the	
day of	, 19		

Names:

Approval

Types:

Image 155 r04d05-04-000-0227 Contents Index About

	Hts. Hist. Preservat, &
	-100
	AGREEMENT OF CONTINUANCE ON APPLICATION FOR
CEF	RTIFICATE OF APPROPRIATENESS
On the	day of, 19 , as
	day of , 19 , as (hereinafter referred to as ith the Huntsville Historical Preservation
Commission (hereinaft	ter referred to as the "Commission") an rtificate of appropriateness to carry out
work at the location Huntsville, Alabama.	
	at its meeting, held on
19, considered t	at its meeting, held on, the application. At that meeting, both e Commission reached an agreement that a
decision on the appli	ication should be carried over until the
19	
that he serope to has	s agreement the Applicant does acknowledge ve his application ruled on at the later
meeting. Furthermore	e, the Applicant does acknowledge that he
Commission to rule of filing and he unders	tands that by signing this agreement he
has waived that righ	
Continuance Agreemen	REOF, the undersigned have executed this the day of,
19	
	APPLICANT
	HUNTSVILLE HISTORICAL PRESERVATION COMMISSION
	By Its Chairman

Names:

Continuance

Types:

Frances Cabaniss Roberts Collection: Series 4, Subseries D, Box 5, Folder 4 Huntsville Historic Preservation Committee Minutes and Materials, 1972 -1994 Image 156 r04d05-04-000-0228 Contents Index About

Dear Your application, dated a certificate of appropriateness to carry out the work as proposed in your application to be done at Commission at its meeting held on It is the decision of the Commission to deny your application for the following reason(s): You should be aware that you have the right to appeal the Commission's decision by filing a written application with the Huntsville City Council asking for a review of the Commission's decision. The Commission has rendered its decision as of the date of this letter to you. You have 15 days from the date of this letter to file your written request for review should be delivered to the President of the City Council on the 6th Floor of the Municipal Building, Huntsville, Alabama.		H+5.05 H 11	st. Preservat, 9	Sin
Your application, dated				
Your application, dated				
Your application, dated				
Your application, dated				
You should be aware that you have the right to appeal the Commission's decision by filing a written application with the Huntsville City Council asking for a review of the date of this letter to you. You have the date of this letter to you. You have the date of this letter to file your written request for review should be delivered to the President of the City Council on the President of the Santa S	Date of Notice			
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a certificate of appropriateness to carry out the work as proposed in your application to be done at Huntsville, Alabama, has been reviewed by the Huntsville Historic Preservation Commission at its meeting held on It is the decision of the Commission to deny your application for the following reason(s): You should be aware that you have the right to appeal the Commission's decision by filing a written application with the Huntsville City Council asking for a review of the Commission's decision. The Commission has rendered its decision as of the date of this letter to you. You have 15 days from the date of this letter to file your written request of review to the Huntsville City Council. Your request for review should be delivered to the President of the City Council on the 6th Floor of the Municipal	Your application, dated		, for	
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Denial Notice

Types:

Image 157 r04d05-04-000-0229 <u>Contents</u> <u>Index</u> <u>About</u>

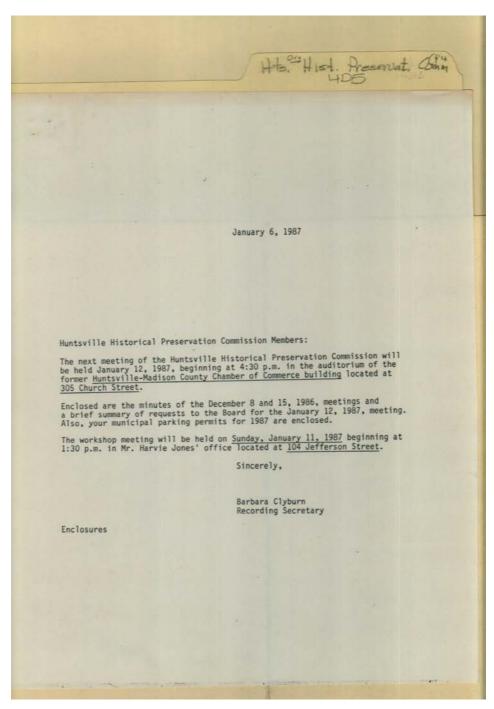
Hts. Hist. Preservat, Comm
HD, HIST. Meserval, Comm
If the Huntsville City Council also denies your application for a certificate of appropriateness, you may file for a writ of certiforari by the Madison County Circuit Court for a review of the Huntsville City Council's decision. Your petition to the Madison County Circuit Court must be filed within 60 days following the issuance of the decision by the Huntsville City Council.
Yours Sincerely,
Chairman, Huntsville Historical Preservation Commission
I hereby certify that the original of this letter was hand delivered to on the day of , 19 .
on the day of, 15
I hereby certify that the original of this letter was mailed by U. S. Postal certified mail to
was mailed by U. S. Postal certified mail to at address of on the day of, 19 .
, 19

Names:

Denial Notice

Types:

Image 158 r04d05-04-000-0230 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Clyburn, Barbara

Jones, Harvie

Places:

Huntsville, AL

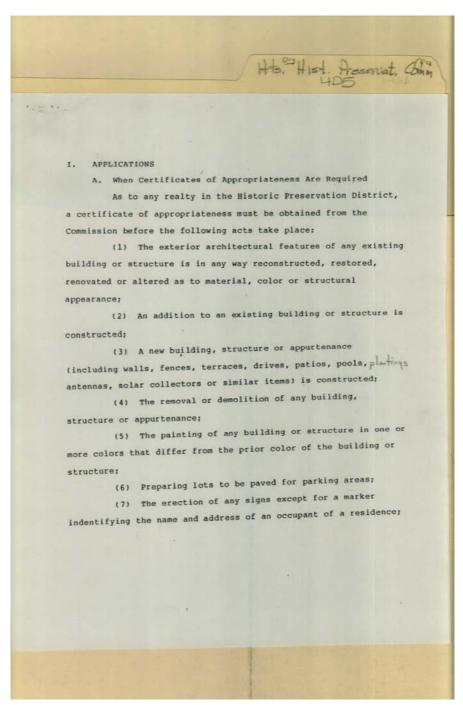
Types:

correspondence

Dates:

Jan 06, 1987

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Names:

Applications

Types:

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Hts. Hist. Preservat, Gray

(8) A change being made in or upon any public street, way or park within or touching upon the boundaries of any Historic Preservation District.

B. Preliminary Review Allowed

Prior to the final application for a certificate concerning a building which is proposed to be constructed, reconstructed, or altered, preliminary schematic plans may be submitted to the Commission for review. The purpose of this review stage is to reduce the cost to the property owner by providing a review stage prior to the preparation by the property owner of plans necessary to apply for a certificate. The said schematic plans shall depict the exterior architectural features of the building, and shall include a statement by the applicant concerning the compatibility of the proposed construction, reconstruction or alteration, with adjoining properties and with the architectural style and characteristics of the entire district in which the same is located. This stage is informal and optional with the applicant and is designed to allow both the applicant and the Commission to review the proposal prior to the applicant incurring significant expense in the proposal. If this stage is not followed by the applicant, then the Commission shall disregard any such expense or investment as a factor in its decision.

C. Submission of Plans

Every application for a certificate of appropriateness shall be accompanied by plans of the proposed construction, reconstruction, alteration or demolition. Additionally,

2

Names:

Applications

Types:

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Hts. Hist. Preservat. Comm

photographs of the existing structures taken from several views and an overall view of the lot must be submitted. As used herein, plans shall mean (1) drawings or sketches with sufficient detail to show, as far as they relate to exterior appearance, the architectural design of the building; (2) proposed materials, textures and color samples; and (3) the plot plan or site layout, including fences, walks, terraces, planting, accessory buildings, signs, lights and other appurtenances. Failure to provide sufficient plans or samples of materials and colors to demonstrate the final results shall be cause for denial. Resubmittal with greater detail will be allowed for the next Commission meeting.

D. Demolition Applications

In addition to all other information required, permit applications for demolition of a structure within an Historic Preservation District shall include the following information:

- The historic significance of the structure, including a narrative concerning any historical events or persons connected with the structure;
- (2) The appropriate date of the original construction and the date of any major additions or alterations thereof, if known;
- (3) A description of the architectural style or period which the structure represents, and any other material available concerning architectural aspects of the structure;

3

Names:

Applications

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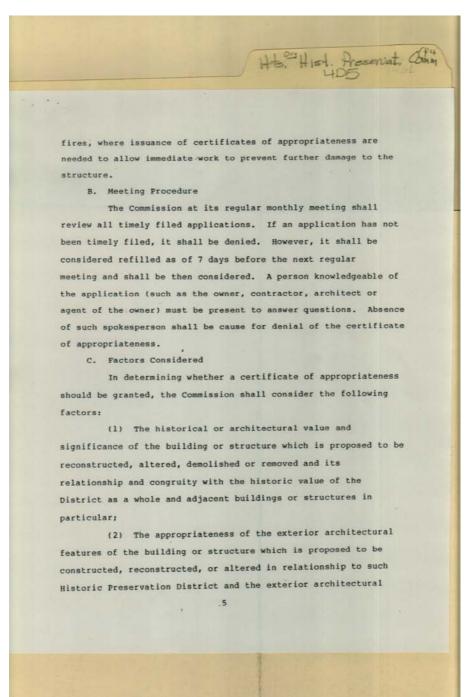
(4) At least two 8 by 10 exterior photographs of the structure, showing, as near as possible, all the exposed surfaces of the structure; (5) A written report of an architect or spructural engineer concerning the condition of the structure and the economic aspects of repairing the structure (an architect experienced in Historic Preservation work is recommended); (6) A statement concerning any practical difficulties in making the structure meet the minimum code requirements; (7) The present use of the property and surrounding properties and any proposed changes in said use. E. Deadline for Applications The deadline for submission of an application is six days prior to the Commission's regular monthly meeting. F. Place to Submit Applications Applications should be submitted at the City of Huntsville Building Inspector's office. II. REVIEW OF APPLICATION BY COMMISSION A. Commission Meetings The Commission's regular monthly meeting shall be held on the second Monday of each month, except that the Chairman may set a different meeting date when he determines it appropriate. Special meetings of the Commission may be called at the discretion of the Chairman as he determines necessary, especially in the event of an emergency nature such as storm damage and

Names:

Applications

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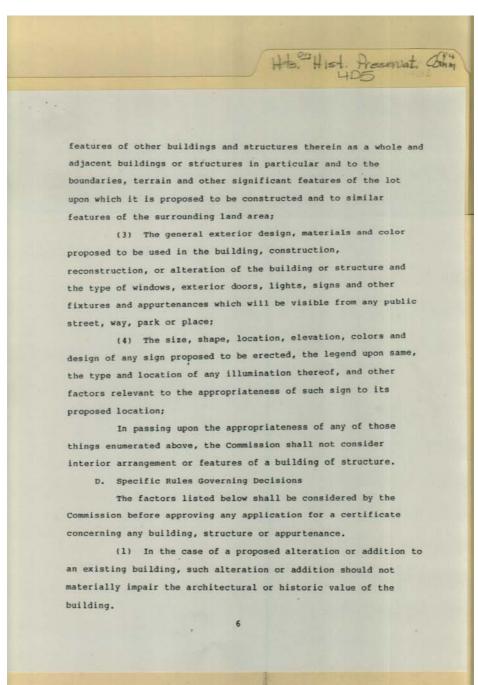


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Applications

Types:

Image 164 r04d05-04-000-0236 <u>Contents</u> <u>Index</u> <u>About</u>



Names:

Applications

Types:

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Hts. Hist. Preservat, Comm

- building will not, in itself or by reason of its location on the site, materially impair the architectural or historical value of buildings on adjacent sites or in the immediate vicinity. This does not mean that new construction must imitate the style and details of an existing structure, only that it be in harmony with it in terms of scale, proportions, colors and materials. Contemporary styles which are, in the judgment of the Commission, harmonious with their surroundings will be approved.
- (3) In the case of a proposed new building, such building will not be injurious to the general visual character of the Historic District in which it is to be located.
- existing building, the removal of such building will not be detrimental to the historic and architectural character of the District or that, balancing the interest of the City in preserving the integrity of the District and the interest of the owner of the property in the use of benefits of his property, approval of the plans for demolition is required by considerations of reasonable justice and equity. An application to erect, construct, reconstruct, alter, restore or renovate, or to demolish, raze or remove a structure or building within any Historic Preservation District, which has been disapproved, shall not be resubmitted, unless amended to eliminate therefrom the reasons for prior disapproval within four months thereafter.
- (5) In reviewing building materials proposed to be used, artificial sidings or trim (such as aluminum or vinyl

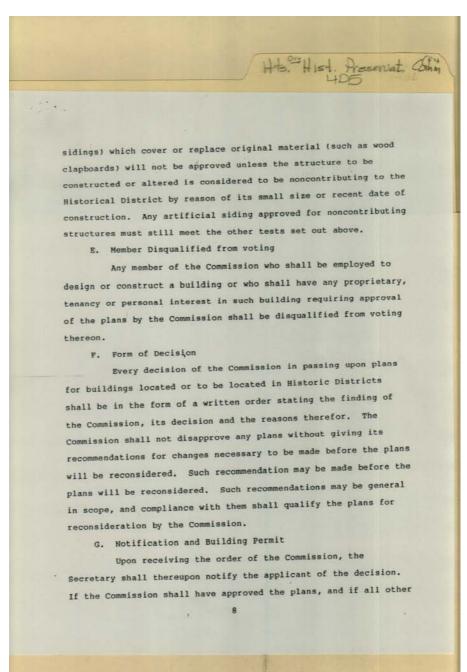
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Names:

Applications

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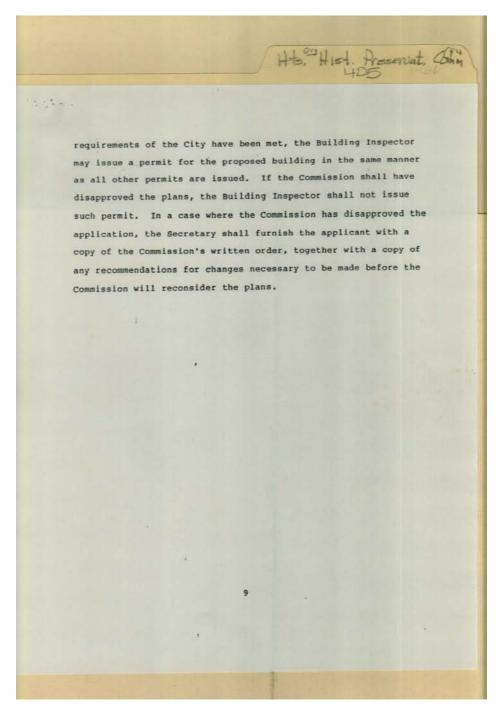


Names:

Applications

Types:

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Names:

Applications

Types:

Frances Cabaniss Roberts Collection: Series 4, Subseries D, Box 5, Folder 4 Huntsville Historic Preservation Committee Minutes and Materials, 1972 -1994 Image 168 r04d05-04-000-0240 Contents Index About

	Hts. Hist. Preservat. &
	HUNTSVILLE HISTORICAL PRESERVATION COMMISSION CHECK LIST
	New Construction: Main Structure Accessory Structure
	Structural Materials: Plot
	Paint Colors: Trim Shutters Siding
	Windows: Doors:
	Fencing:
	Decks:
	Patios:
	Sidewalks: Driveways:
10.	Swimming Pool:
11.	Exterior Lighting:
12.	Site Plan:
13.	Demolition:
14.	Setback Requirements:
15.	Photographs:
Plea	se check all items that are pertinent to your request.

Names:

Submittal Checklist

Types:

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Ms. Leah Atkins Dr. William Barnard Ms. Linda Bayer Ms. Alice Bowsher Dr. Edwin Bridges Dr. Harry Sanford Brown Dr. John Cottier Dr. John Shama Flynt Dr. John Cottier Dr. John Shama Flynt Dr. John Cottier Dr. Justin Fuller Dr. Justin Fuller Dr. Justin Fuller Dr. Justin Fuller Dr. Lucille Griffith Dr. Virginia Hamilton Mr. M. Stuart Harris Mr. Jay Hagsinbotham Mr. M. Joach D. L. Holmes Dr. Jay Hagsinbotham Mr. Jack D. L. Holmes Dr. D. Grace Gates Dr. Harold Holstein Dr. Stanley Hoole Dr. D. Gropy Jeane Dr. B. Janes Knight Dr. Franca Kleit Dr. Janes Knight Dr. Tennant Howliliams Dr. Robert Mellown Dr. Janes Knight Dr. Derect Dr. Jore Joseph Commission Dr. Harold Holstein Darrell Meyer Dr. Jore Joseph Commission Dr. William Marten Rogers Dr. Janes Knight Dr. William Warren Rogers Dr. Janes W. Parker Dr. Janes W. Parker Dr. Jerry C. Oldshue Dr. Jerry C. Oldshue Dr. Virginia Hamilton Dr. Virginia Hamilton Dr. Virginia Hamilton Dr. Wirginia Hamilton	The same of the sa	Hts." Hist. Preservat, Comm
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Dr. Crace Gates Ms. Betty Gould Dr. Lucille Griffith Dr. Virginia Hamilton Dr. Stanley Dr. Jay Rigginbotham Marion Institute Mobile Public Library University of West Florida Holmes & Holmes, Architects Jacksonville State University Alabama Review Dr. D. Gregory Jeane Dr. Regory Jeane Dr. Re	Dr. Justin Fuller	University of Montevallo
Mobile Historic Development Commission Dr. Lucille Griffith Dr. Virginia Hamilton Dr. Virginia Hamilton Dr. Virginia Hamilton Dr. Jucille Griffith Dr. Virginia Hamilton Dr. Jucille Griffith Dr. Virginia Hamilton Dr. Jack D. L. Holmes Dr. Jack D. L. Holmes Dr. Stanley Hoole Dr. Stanley Hoole Dr. Stanley Hoole Dr. Allen Jones Dr. James Knight Dr. James Night Dr. James N. Lockett Dr. James Night Dr. James D. Lockett Dr. Grady McWhinney Dr. Tennant McWilliams Dr. Robert Mellown Dr. Darrell Meyer Dr. Carey Oakley Dr. Jerry C. Oldshue Dr. Frank L. Owsley Dr. Jerry C. Oldshue Dr. Frank Dr. Downer Dr. James W. Parker Dr. James W. Parker Dr. James W. Parker Dr. Gray Plosser Dr. Carey Plosser Dr. Carey Plosser Dr. Carey Shouser Dr. Downer Dr. Dr. Downer Dr.		Office of Archaeological Research-Moundville
Dr. Lucille Griffith Dr. Virginia Hamilton Dr. Jay Higginbotham Dr. Harold Rolstein Dr. Harold Rolstein Dr. Harold Rolstein Dr. Stanley Hoole Dr. D. Gregory Jeane Dr. Stanley Hoole Dr. Hoolmas Dr. Alabama Review Dr. James Mr. Stanley Hollowers Dr. Alabama Review Dr. James Mr. Stanley Hollowers Dr. Alabama Review Dr. James Mr. Sulzby Dr. Jersey Colokett Dr. Mary Jame Mchantel University of Alabama Tuscaloosa University of Alabama Hirmingham Dr. Charles Summersell Dr. Mary Jame Mchantel University of Alabama Hirmingham Dr. Charles Summersell Dr. Mary Jersey Dr.		
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