Mod #: 3

Active

Project #: D-48-661 Cost share #:

Center # : 10/24-6-R7067-0A0 Center shr #:

OCA file #: 96 Work type : RES

Rev #: 3

Contract#: CA-5000-5-8094-08

Document : DO

Prime #:

Contract entity: GTRC

Subprojects ? : N Main project #:

CFDA: PE #:

Project unit:

DEAN ARCH Unit code: 02.010.170

Project director(s):

MYERS J H

DEAN ARCH (404)894-3390

Sponsor/division names: US DEPT OF INTERIOR

/ NATL PARK SRVC

Sponsor/division codes: 111

/ 006

Award period: 900925 to 940331 (performance) 940331 (reports)

Sponsor amount New this change Total to date Contract value 0.00 7,000.00 Funded 7,000.00 0.00 Cost sharing amount 0.00

Does subcontracting plan apply ?: N

Title: CUMBERLAND ISLAND HSPG

PROJECT ADMINISTRATION DATA

OCA contact: E. Faith Gleason 894-4820

Sponsor technical contact

Sponsor issuing office

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(404)730-2210

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NATIONAL PARK SERVICE SOUTHEAST REGIONAL OFFICE 75 SPRING STREET, SW ATLANTA, GA 30303

MANAGEMENT & INFORMATION SYSTEMS DIV

NATIONAL PARK SERVICE SOUTHEAST REGIONAL OFFICE 75 SPRING STREET, SW ATLANTA, GA 30303

Security class (U,C,S,TS) : U ONR resident rep. is ACO (Y/N): N Defense priority rating : N/A N/A supplemental sheet

Equipment title vests with: Sponsor

NOT APPLICABLE

GIT

Administrative comments -AMENDMENT NO. 3 PROVIDES NO-COST EXTENSION TO COMPLETE PERFORMANCE OF WORK BY **CONDUCTING TRAINING AT THE CUMBERLAND ISLAND NATIONAL SEASHORE."

GEORGIA INSTITUTE OF TECHNOLOGY OFFICE OF CONTRACT ADMINISTRATION

NOTICE OF PROJECT CLOSEOUT

	Closeout Notice Date 05/03/94
Project No. D-48-661	Center No. 10/24-6-R7067-0A0_
Project Director MYERS J H	School/Lab DEAN ARCH
Sponsor US DEPT OF INTERIOR/NATL PARK SRVC	
Contract/Grant No. CA-5000-5-8094-08	Contract Entity GTRC
Prime Contract No.	,
Title CUMBERLAND ISLAND HSPG	
Effective Completion Date 940331 (Performance)	940331 (Reports)
Closeout Actions Required:	Date Y/N Submitted
Final Invoice or Copy of Final Invoice Final Report of Inventions and/or Subcontr Government Property Inventory & Related Co Classified Material Certificate Release and Assignment Other	ertificate N N Y
Comments	**
Subproject Under Main Project No	
Continues Project No.	
Distribution Required:	
Project Director Administrative Network Representative GTRI Accounting/Grants and Contracts Procurement/Supply Services Research Property Managment Research Security Services Reports Coordinator (OCA) GTRC Project File Other	Y Y Y Y Y N N Y Y N N N N

NOTE: Final Patent Questionnaire sent to PDPI.

Center for Architectural Conservation

D-48-661

College of Architecture

Georgia Institute of Technology Atlanta, Georgia 30332-0155

(404) 894-3390

December 14, 1990

David Ates, Historical Architect Office of Historic Architecture Southeast Regional Office 75 Spring Street, NW Atlanta, Georgia 30303

RE: D48-661 Monthly Progress Report, September 25, 1990 through November 30, 1990.

Dear David,

This letter is to update you on the progress of the HSPG being developed for Cumberland Island National Seashore. As you know, the generic specifications are nearly complete. Billy has requested a meeting before Ali and I go to Cumberland Island to conduct the building inspections and determine which of the generic specs will be included for the site. I will be calling you next week to set up this meeting.

Based on our meeting of October 12, various types of "how-to" manuals are being looked at to determine how to best approach the HSPG format for Cumberland Island. In early January the results of this search should be available.

If you have any questions, please do not hesitate to call.

Sincerely.

Bethanie C. Grashof Chief, Technical Assistance

cc:

Billy Garrett John Myers

ATES12.14

0-48-661

Center for Architectural Conservation

College of Architecture

Georgia Institute of Technology

Atlanta, Georgia 30332-0155

3,4

(404) 894-3390

March 4, 1991

David Ates Historic Architecture Division Southeast Regional Office National Park Service 75 Spring Street, SW Atlanta, Georgia 30303

Dear David,

I am attaching a chart of the buildings which are to be inspected at Cumberland Island. As best as I can I have listed the building numbers, size and locations associated with each structure based on what I am assuming is data from the LCS which your office provided to us and our partial LCS listing dated 01/04/83. I have also been down to see Leon Fulsom in Maintenance to get copies of drawings and any maps of the island to get a feel for the place and the buildings. As you can see by the chart there are several gaps especially in the drawing department. If you can provide the missing information it would be a great help. At the very least I need accurate building numbers and the building locations within the park. (As you can see, I have found conflicting building numbers for the three buildings at Plum Orchard. The first building number listed is from the information you sent us. The second number is either from our LCS information or one of the maps I found in Leon's office.) It would be nice to have drawings for the remaining buildings as well. Do you maintain drawings for your buildings over and above what maintenance has?

Based on the available information, Ali and I are giving ourselves two weeks to do the work and unless we have to measure some of these buildings as well, this should give us plenty of time to both complete the ICAP inspections and conduct the necessary interviews for the HSPG. We are planning to conduct the inspections April 8-19. Leon works with the Chief of Maintenance, Roddy Campbell. He will be our point of contact as well unless there is someone else you would like me to contact. Leon says there is no superintendent at present.

Please provide the missing information as soon as possible so that Ali and I can complete trip preparations. Thanks for your help in getting all of this information together.

Sincerely,

Bethanie C. Grashof Chief, Technical Assistance

Attachment

ATES.304

CUMBERLAND ISLAND NATIONAL SEASHORE

BUILDING	BLDG #	SIZE (SF) #	STORIES	SITE	DWG
Plum Orchard Mansion	HS6 or 1	20,000	2	PO	У
Plum Orchard Pump House	HS10 or 41	200	1	PO	
Plum Orchard Octagon Shed	HS16 or 46	200	1	PO	
Tabby Cottege/Green Cottege	HS61	900	1	D	Y
Dungeness Carriage House	HS62	20,000	1-1/2	D	
YCC Kitchen/Dorm/Staff Qtrs	HS67	4,500	2	D	
Dairy Mgrs Hse/Johnson Hse	HS68	1800	1-1/2	D	
YCC Dormitory/Dormitory	HS69	4,500	2	D	
Laundry Building	HS71	600	1	D	
Kitchen/YCC Recreation Bldg	HS72	1,300	1	D	•
Black Servents Quarters	HS75	4,000	2	D	
Woodworking Shop	HS76	4,000	1	D	Y
Garden House	HS82			D (?)	
Dungeness Boat House & Dock	HS83			D	Y (?)
Dungeness Dock Ice House	HS85	1,500	1	D	
Captain's House	HS87	1,800	1-1/2	D	Y
Small Frame Building	HS103			D	
Frame Shed	HS104			D	
Large Frame Building	HS105	2	i .	D	
Alberty House (Hausers Hse ?)	HS11	1,200	1-1/2		
First African Baptist Church				FABC	
· · · · · · · · · · · · · · · · · · ·					

21 TOTAL BUILDINGS

SITE: D = Dungeness, PO = Plum Orchard, FABC = First African Baptist Community Drawings from SERO-Maintenance

Center for Architectural Conservation

College of Architecture

Georgia Institute of Technology

Atlanta, Georgia 30332-0155

D-48-661 5,6

(404) 894-3390

April 23, 1991

David Ates Historic Architecture Division Southeast Regional Office National Park Service 75 Spring Street, SW Atlanta, Georgia 30303

RE: D48-661 - HSPG, Cumberland Island National Seashore

Dear David,

As you know, Ali and I spent last week on Cumberland Island conducting ICAP inspections and preliminary investigations for the development of a park specific HSPG. Included in this was a talk with Roddy Campbell about how they do business now, what their maintenance needs are, what their technical needs are, what kind of information they would need from such a manual, and the format such a manual might take.

First, based on the ICAP building inspections, the following general historic materials/features have been identified as being applicable to Cumberland Island. Please note that I have not yet been to Plum Orchard Mansion so I am not familiar with the materials found there, other than the obvious. I have, however, seen some photos. (I have been to the site, but only to inspect the two octagon sheds, not to cast a critical eye on the mansion itself.)

EXTERIOR

Wood frame - walls and roof
Wood clapboard siding
Stucco - on metal lath over wood sheathing & as a coating for Tabby
Tabby - walls and piers
Brick - piers and chimneys
Wood windows
Wood trim/ornament
Wood stairs/porches
Wood shingle roof
Corrugated metal roof
Standing seam metal roof
Copper flashing
Galvanized (?) metal flashing
Paint - on wood and stucco

INTERIOR

Wood
Walls - beaded tongue & groove, tongue & groove, plain boards, paneling
Floors - strip tongue & groove, parquet
Ceilings - beaded tongue & groove, tongue & groove, plain boards
Trim/ornament
Doors
Plaster - walls and ceilings
Ceramic tile - floors and walls (wainscot)
Brick flooring
Concrete flooring
Wallpaper
Paint - on wood and plaster

I have not yet cross referenced these materials/features to either the list of MM features, or to the specifications that we have developed; that is the next step. In my discussion with Roddy he indicated that stucco and plaster were the two areas of critical need as far as technical expertise is concerned. Also anything having to do with water penetration in general. Most carpentry work can be taken care of by existing personnel. Masonry is less of a need since there is so little of it on the island. (Information on tabby is not so much a need as is information on the stucco rendering over the tabby.)

As a matter of format, Roddy suggested we get hold of a publication by the Navy SeeBee's which deals with all of the construction trades. He apparently uses it on the island. Not only is there good technical information, but the presentation of the information is good as well. We also talked about how heavily illustrated each specification needed to be. I showed him some of the Ft. Benning work for brick walls which included pictures of the tools used in repointing. Illustrations such as this he thinks would be useful. In addition, pictures/information which illustrate helpful tips and/or precautions of a particular job would also be useful. An example would be some of the pictures which are included in the flashing specification of how to properly flash a brick chimney. He did not think that step by step photographs of "the process" of how to carry out a particular specification would be necessary because he would never ask anyone to perform a maintenance task who did not already have some idea of how to do "it". At one point he said they had a good handle on maintenance scheduling and inspection techniques, yet later he said that information on scheduling would be helpful. Maybe we have a different definition of scheduling. At any rate, cyclical maintenance schedules, probably separate from any particular specification, would probably be useful.

Our next step in the project should be to get together and discuss format, particularly in light of your meeting with Randy Biallas earlier this year. We are also going to need to find more illustrations for many of the specifications, or in some cases, find illustrations period. I am going to place the ball-in your court to set up the next meeting after you have reviewed your notes from your meeting with Randy, and after you have reviewed the specifications we have sent you to date. I look forward to hearing from you.

Sincerely,

Bethanie C. Grashof
Chief, Technical Assistance

ATES.423

D-48-661

Center for Architectural Conservation

College of Architecture Georgia Institute of Technology Atlanta, Georgia 30332-0155

(404) 894-3390

August 20, 1991

David Ates, Historical Architect Southeast Regional Office National Park Service 75 Spring Street, NW Atlanta, Georgia 30303

RE: Cumberland Island Historic Structure Preservation Guide, D48-661.

Dear David,

I have gone through all of the specifications completed for the generic HSPG's and have pulled out those that pertain to the materials found at Cumberland Island. There are 124 identified specifications in three categories: Exterior Envelope - 44 specifications; Interior Envelope - 42 specifications; Roofing - 38 specifications.

Of the materials found at Cumberland Island and listed in my letter of April 23, 1991, the most obvious omissions are specifications dealing with foundations, and tabby. There are also no specs on wall paper; and while there is no spec which specifically deals with, for example, beaded tongue and groove walls, there are specs which might apply in a more general way. I am enclosing of listing of all 124 of the applicable specs for your review.

At this point I need some direction from you as to the next step. As I recall when John and I were last at your office meeting with you and Billy we left with you a number of "How To . . . " manuals. As I mentioned in my April 23 letter we need to discuss the final format which the Cumberland Island HSPG will take. I will call you next week after you have had a chance to review the enclosed listing and the generic specifications and have decided on the direction which you would like us to take.

If you have any questions please do not hesitate to call.

Sincerely,

Bethanie C. Grashof Chief, Technical Assistance

cc: Billy Garrett

Enclosure

ATES6.20

SPECIFICATIONS FOR CUMBERLAND ISLAND HSPG

EXTERIOR ENVELOPE

4111	GENERAL WOOD SPECIFICATION Epoxy Repair for Deterioration and Decay In Wooden Members
4111.1	WALL COVERING - WOOD Care of Clapboard Siding
4111.9	WALL COVERING - STUCCO/PLASTER Removing and Replacing Loose Stucco
4113.1	WALL STRUCTURE - WOOD Repairing Structural Members in Frame Construction
4113.4B	WALL STRUCTURE - UNIT MASONRY Repointing Masonry Using Lime Mortar
4113.4B	WALL STRUCTURE - UNIT MASONRY Removing and Replacing Historic Brick Masonry
4113.4B	WALL STRUCTURE - UNIT MASONRY Monitoring and Repairing Cracks in Historic Masonry
4113.4B	WALL STRUCTURE - UNIT MASONRY Patching Historic Brick Masonry
4113.4B	WALL STRUCTURE - UNIT MASONRY Removing Salts/Efflorescence From Historic Brick Masonry
4113.4B	WALL STRUCTURE - UNIT MASONRY Removing Mildew (Fungus) Stains From Historic Masonry
4113.4B	WALL STRUCTURE - UNIT MASONRY Removing Lichen/Algae Stains From Historic Masonry
4113.4B	WALL STRUCTURE - UNIT MASONRY Removing Organic Growth From Historic Masonry
4113.5	WALL STRUCTURE - CONCRETE Patching Concrete Masonry
4113.5	WALL STRUCTURE - CONCRETE Patching Cracks in Concrete
4117.1	CORNICE - WOOD Care of Wood Cornice

4131.1	FLOOR COVERING - WOOD Care of Porch Floors
4131.4B	FLOOR COVERING - BRICK Methods of Removing Stains on Brick Floors
4133.1	FLOOR STRUCTURE - WOOD Repairing Porch Structure
4135.1	RAIL/BALUSTRADE - WOOD Repair of Exterior Wooden Balusters
4135.1	RAIL/BALUSTRADE - WOOD Repair of Exterior Wooden Handrail
4135.1	RAIL/BALUSTRADE - WOOD Repair of Exterior Wooden Footrail
4141.1	WINDOW FRAME - WOOD Installing Weatherstripping
4142.1	WINDOW SASH - WOOD Replacing a Sash Cord or Chain
4142.1	WINDOW SASH - WOOD Repairing an Open Joint in a Window Sash
4142.1	WINDOW SASH - WOOD Unsticking a Wood Window Sash
4144.1	WINDOW GLAZING - GLASS Repairing Window Glazing
4144.1	WINDOW GLAZING - GLASS Treatment for Condensation on Historic Glass
4145.2G	WINDOW HARDWARE - BRASS Cleaning Brass Window (and Door) Hardware
4145.2G	WINDOW HARDWARE - BRASS Repairing Brass Window (and Door) Hardware
4147.1	WINDOW SILL - WOOD Repairing Deterioration In and Replacement Of a Wooden Window Sill
4147.1	WINDOW SILL - WOOD Repairing the Deteriorated Surface of a Window Sill
4148	WINDOW STORM/SCREEN Stopping Storm Window Sweating

4148	WINDOW STORM/SCREEN Cleaning a Rusted Screen			
4148.1	WINDOW STORM/SCREEN - WOOD Mending a Hole in a Window Screen			
4151.1	DOOR FRAME - WOOD Repair of a Binding Door			
4151.1	DOOR FRAME - WOOD Repair of Bows or Undulations in Door Frame			
4151.1	DOOR FRAME - WOOD Resetting Hinge Mortise			
4151.1	DOOR FRAME - WOOD Silencing Creaking and Grinding Hinges			
4152.1	DOOR - WOOD Repair When Door Binds Evenly Along Latch Side and Head			
4160.1	EXTERIOR COATINGS - PAINT Paint Removal From Wood			
4160.1	EXTERIOR COATINGS - PAINT Painting Exterior Wood			
4160.1	EXTERIOR COATINGS - PAINT Painting Exterior Stucco			
4160.1	EXTERIOR COATINGS - PAINT Paint Removal and Painting Galvanized Iron and Steel			
4171.1	STAIR/RAMP COVERING - WOOD Replacing Treads and Risers			
INTERIOR ENVELOPE				
4211.9	WALL COVERING - STUCCO/PLASTER Patching Cracks in Plaster			
4211.9	WALL COVERING - STUCCO/PLASTER Patching Small Holes in Plaster			
4211.9	WALL COVERING - STUCCO/PLASTER Three-Coat Plaster Patching Holes			
4211.9	WALL COVERING - STUCCO/PLASTER Securing Loose Wall (or Ceiling) Plaster			

4211.9	WALL COVERING - STUCCO/PLASTER Patching Holes in Plaster With Sheetrock
4215.1	WALL ORNAMENT - WOOD Repairing Cracks and Checks in Wood Wall Ornament
4215.1	WALL ORNAMENT - WOOD Replacing Damaged or Missing Pieces of Wood Wall Ornament
4215.1	WALL ORNAMENT - WOOD Closing Open Joints in Wood Wall Ornament
4215.1	WALL ORNAMENT - WOOD Repairing Scratches, Gouges and Dents in Wood Wall Ornament
4215.1	WALL ORNAMENT - WOOD Repairing Warps in Wood Wall Ornament
4221.9	CEILING COVERING - STUCCO/PLASTER Securing Sagging Ceiling Plaster
4231.1	FLOOR COVERING - WOOD Repairing a Parquet Floor
4231.1	FLOOR COVERING - WOOD Replacing Badly Damaged Floorboards
4231.1	FLOOR COVERING - WOOD Repairing Holes and Cracks in Wood Floors
4231.1	FLOOR COVERING - WOOD Repairing Small Localized Damage to Floorboards
4231.1	FLOOR COVERING - WOOD Silencing a Squeaking Wood Floor
4231.1	FLOOR COVERING - WOOD Repairing a Warped Floorboard
4231.5	FLOOR COVERING - CONCRETE Methods of Removing Stains on Concrete Floors
4231.5	FLOOR COVERING - CONCRETE Treating Dusting of Concrete Floors
4231.7	FLOOR COVERING - CERAMIC TILE Removing Stains on Ceramic Tile Floors
4232.1	FLOOR DECKING - WOOD Repairing Squeaks Due to Subfloor Shrinkage

4232.1	FLOOR DECKING - WOOD Replacing a Damaged Subfloor
4233.1	FLOOR STRUCTURE - WOOD Repairing Springy Floor Members
4233.1	FLOOR STRUCTURE - WOOD Repairing Sloping Structural Members
4233.1	FLOOR STRUCTURE - WOOD Repairing Sagging Structural Members
4251.1	DOOR FRAME - WOOD Unsticking a Pocket Door
4251.1	DOOR FRAME - WOOD Repairing Out-of-Plumb Pocket Doors
4251.1	DOOR FRAME - WOOD Replacing Track in Top-Hung Pocket Doors
4251.1	DOOR FRAME - WOOD Fixing Problem Rollers in Top-Hung Pocket Doors
4251.1	DOOR FRAME - WOOD Repairing Binding in Top-Hung Pocket Doors
4251.1	DOOR FRAME - WOOD Repairing Balkiness in Top-Hung Pocket Doors
4251.1	DOOR FRAME - WOOD Replacing Missing or Unsalvageable Floor Track
4251.1	DOOR FRAME - WOOD Replacing Stop Piece
4252.1	DOOR - WOOD Replacement/Repair of Pocket Door Rollers
4252.1	DOOR - WOOD Repair of Pocket Door on Sagging Floors
4260.1	INTERIOR COATINGS - PAINT Paint Removal from Wood
4260.1	INTERIOR COATINGS - PAINT Painting Interior Wood Elements
4271.1	STAIR/RAMP COVERING - WOOD Silencing Squeaky Treads

4271.1	STAIR/RAMP COVERING - WOOD Replacing Damaged Treads
4273.1	STAIR/RAMP STRUCTURE- WOOD Stabilizing a Sagging Stair
4274.1	STAIR/RAMP RAILING- WOOD Repairing a Wobbly Handrail
4274.1	STAIR/RAMP RAILING- WOOD Repairing a Separation in Handrail Seam
ROOFING	
4311.1C	ROOF COVERING - CLAY Shingle Tile Repair
4311.1C	ROOF COVERING - CLAY Sealing Animal Holes in Ridge
4311.1H	ROOF COVERING - WOOD Replacing Damaged Shingles
4311.1H	ROOF COVERING - WOOD Overroofing
4311.1H	ROOF COVERING - WOOD Cleaning Moss Off of Wood Shingles
4311.1H	ROOF COVERING - WOOD Preventing/Repairing Ice Dams
4311.1H	ROOF COVERING - WOOD Preventing Condensation on the Underside of a Wood Shingle Roof
4311.1H	ROOF COVERING - WOOD Preventing Soft Rot in Wood Shingle Roofs
4311.1H	ROOF COVERING - WOOD Repairing Defects in Wood Shingle Roofs, i.e. Checks, Splits, Weathering, Cupping and Curling, and Sapwood Decay
4311.2	ROOF COVERING - SHEET METAL Preventing Excessive Thermal Movement
4311.2	ROOF COVERING - SHEET METAL Correcting for Restricted Thermal Movement
4311.2	ROOF COVERING - SHEET METAL Correcting Bowing Due to Windlift

4311.2	ROOF COVERING - SHEET METAL Correcting Wind Damage to Ridge
4311.2	ROOF COVERING - SHEET METAL Repairing Accidental Damage (Holes)
4311.2	ROOF COVERING - SHEET METAL Preventing/Repairing Corrosion of Sheet Metal Roofs
4311.2	ROOF COVERING - SHEET METAL Preventing Condensation on the Underside of Sheet metal Roofs
4311.2	ROOF COVERING - SHEET METAL Preventing Insects and Rot
4311.2A	ROOF COVERING - IRON AND STEEL General
4311.2D	ROOF COVERING - COPPER General
4311.3A	ROOF COVERING - BUILT-UP/MEMBRANE Correcting Entrapped Moisture
4311.3A	ROOF COVERING - BUILT-UP/MEMBRANE Correcting for Interstitial Condensation
4311.3A	ROOF COVERING - BUILT-UP/MEMBRANE Repairing Cracks
4311.3A	ROOF COVERING - BUILT-UP/MEMBRANE Repairing Crazing and Wrinkling
4311.3A	ROOF COVERING - BUILT-UP/MEMBRANE Repairing/Patching Blisters
4333.4B	CHIMNEY STRUCTURE - MASONRY Cleaning Creosote and Soot from Unit Masonry Chimneys
4340.2	ROOF FLASHING - METAL General
4340.2	ROOF FLASHING - METAL Repairing Chimney Flashing
4340.2	ROOF FLASHING - METAL Resealing a Chimney
4340.2	ROOF FLASHING - METAL Repairing Valley Flashing

4340.2	ROOF FLASHING - METAL Resealing a Vent Pipe	
4351.1	GUTTERS/DOWNSPOUTS - WOOD Installing Gutter Liners	
4351.2	GUTTERS/DOWNSPOUTS - METAL General	
4351.2	GUTTERS/DOWNSPOUTS - METAL Patching Metal Gutters	
4351.2	GUTTERS/DOWNSPOUTS - METAL Unclogging Blocked Gutters/Downspouts	
4351.2	GUTTERS/DOWNSPOUTS - METAL Realigning Gutters	١.
4351.2	GUTTERS/DOWNSPOUTS - METAL Repairing Pinch Cracks in Long Gutters	
4351.2	GUTTERS/DOWNSPOUTS - METAL Replacing Deteriorated Gutters	
4351.2A	GUTTERS/DOWNSPOUTS - IRON Repair of Galvanized Iron Gutter	

D-48-661

Center for Architectural Conservation

College of Architecture **Georgia Institute of Technology** Atlanta, Georgia 30332-0155 11,12

(404) 894-3390

October 8, 1991

David Ates, Historical Architect Southeast Regional Office National Park Service 75 Spring Street, NW Atlanta, Georgia 30303

RE: Cumberland Island Historic Structure Preservation Guide, D48-661.

Dear David,

Little progress has been made on this project due to the contracting changes that are in the process of taking place. What little has been done includes the editing of all of the roofing specifications to get them in shape to be sent out for peer review. All of the specs are now ready to go whenever you give us the word as to how we should proceed. At this point I need some direction from you before I can proceed any further with the project.

Sincerely,

Bethanie C. Grashof Chief, Technical Assistance

ATESCI10.08

D 48-661

Center for Architectural Conservation 3,14,15,16

College of Architecture Georgia Institute of Technology Atlanta, Georgia 30332-0155

(404) 894-3390

February 4, 1991

David Ates, Historical Architect Historic Architecture Division Southeast Regional Office National Park Service 75 Spring Street, SW Atlanta, GA 30303

RE: D48-661, Cumberland Island HSPG, Monthly Report

Dear David,

This is to update you on where we stand on the Cumberland Island HSPG. With the delivery of the Dungeness Carriage House Historic Structure Assessment Report last month, the inspections necessary to identify all of the materials and systems used on the island are now complete. As expected no new materials need to be added to the list of specifications delivered to you in August of last year. We are now ready to move on the Cumberland Island HSPG as soon as the format for the generic specs has been decided. I will call you next week to discuss how to proceed with the project. If you have any questions please call.

Sincerely,

Bethanie C. Grashoff Architect

bcg\res\sero\wp\ATES.204

Center for Architectural Conservation

College of Architecture

Georgia Institute of Technology Atlanta, Georgia 30332-0155

(404) 894-3390

March 30, 1992

Ali Miri, Historical Architect Historic Architecture Division Southeast Regional Office National Park Service 75 Spring Street Atlanta, Georgia 30303

RE: D48-655, Generic HSPG

D48-661, Cumberland Island HSPG

Dear Ali,

Enclosed are four draft Work Tasks for the MM Activity Code 4113.4B. They are taken from five of the first draft specifications which were previously sent to David. If you want to compare these with the draft specs, the old spec name(s) and the new work task name(s) are as follows:

A) Old spec: Monitoring and Repairing Cracks in Historic Masonry

Work Task: Monitoring and Evaluating Cracks in Masonry

Work Task: Patching Masonry Cracks with Caulk

B) Old specs: Removing Mildew (Fungus) Stains From Historic Masonry

Removing Lichen/Algae Stains From Historic Masonry

Removing Organic Growth From Masonry

Work Task: Removing Biological Stains From Masonry and Stucco

C) Old spec: Repointing Masonry Using Lime Mortar

Work Task: Repointing Masonry Using Hydraulic Lime Mortar

The work tasks have been put into the sample format sent to us by Gary Thompson via your office. In general, it seems to be a fairly simple process of rearranging information from one format into another, though some editing was done to make the work task as accurate and complete as possible. This certainly is closer to what the final product will be; let us know what other changes need to be made.

There are several pieces of information included at the beginning of each Work Task for which we need the proper codes.

■ For the time being, each work task has been given a consecutive Task Number, G001 through G004. Based on the sample given to us, it is understood that "G" is the code for "General"; before proceeding any further with numbering each task we need a complete list

of the choices for this code. ("G" does not seem to be appropriate for any of these work tasks.)

- In addition, we need a list of the Material Codes so that the appropriate entry can be put into that blank on the work task form.
- For Work Task Type, we have been given three codes: RM Routine Maintenance; CM Corrective Maintenance; and PM Preventive Maintenance. Please provide definitions for each type so that the correct code can be used. (At the moment, I am not sure I understand the difference between RM and PM.)

This is it for our first attempt. I look forward to your comments on these drafts and the completion of the remaining $210 \pm (!)$ work tasks.

(I am also enclosing ICAP feature and work input forms.)

Sincerely,

Bethanie C. Grashot

Enclosure

BCG\RES\SERO\WP\MIRI.330

Center for Architectural Conservation

18,19

College of Architecture **Georgia Institute of Technology**Atlanta, Georgia 30332-0155

(404) 894-3390

May 8, 1992

Ali Miri, Historical Architect Historic Architecture Division Southeast Regional Office National Park Service 75 Spring Street Atlanta, Georgia 30303

RE: Monthly Progress Report for:

D48-661, Cumberland Island HSPG

D48-655, Generic HSPG

Dear Ali,

Thank you for your letters of April 28 and May 5 concerning format and content of the individual HSPG work tasks. With these we can now complete the remaining 200+ work tasks. To keep from inundating you with paper the draft work tasks will be sent in groups which will be divided, by material, into the MM Feature Element:Unit, i.e. Walls:Wall Surface - Wood. If you would rather get them all at once let me know. If there are any further comments or questions please do not hesitate to call.

Sincerely,

Bethanie C. Grashof Architect

BCG\RES\SERO\WP\MIRI.508

48-661 Center for Architectural Conservation

College of Architecture Georgia Institute of Technology Atlanta, Georgia 30332-0155

(404) 894-3390

July 29, 1992

Ali Miri, Historical Architect Historic Architecture Division Southeast Regional Office National Park Service 75 Spring Street Atlanta, Georgia 30303

RE: Monthly Progress Report for:

> CA 5000-5-8094, Sub-agreement No. 8, Cumberland Island HSPG (D48-661) CA 5000-5-8094, Amendment #1 to Sub-agreement No. 7, Generic HSPG (D48-655)

Dear Ali,

We have begun, in earnest, the conversion of the draft HSPG's to the final format. Presently we have about 10 completed. As you and I discussed, those specifications for Cumberland Island are being converted first. It is still too early to project a completion date for the first 124 specifications. I am hoping that one person will be able to complete 25 specs in a week. During some or all of this time there will be two of us working on this project so that the specifications for Cumberland Island can be completed shortly after September 1. The remaining 90 specifications should take about three weeks after delivery of the 124 Cumberland Island specifications.

If you have any questions, please do not hesitate to call.

Sincerely,

Bethanie C. Grackof Architect

bcg\SERO\MIRI.729

Center for Architectural Conservation

College of Architecture

Georgia Institute of Technology Atlanta, Georgia 30332-0155



(404) 894-3390

August 24, 1992

Ali Miri, Historical Architect Historic Architecture Division Southeast Regional Office National Park Service 75 Spring Street Atlanta, Georgia 30303

RE: Monthly Progress Report for:

CA 5000-5-8094, Sub-agreement No. 8, Cumberland Island HSPG (D48-661) CA 5000-5-8094, Amendment #1 to Sub-agreement No. 7, Generic HSPG (D48-655)

Dear Ali,

The process to reformat the specifications is going more slowly than anticipated. In the two weeks since I last wrote you about this project we have completed the reformat of only 36 specifications rather than the 50 that we had first projected. They all still need one final edit, by me, before the final specification can be printed. At this rate it will be a month before all 124 Cumberland Island specifications are complete. I will talk to John about getting another person to do data entry so that we can shorten the delivery time. At any rate, on September 1, I will send to you what we have completed. By that time we should have about forty specifications complete.

If you have any questions, please do not hesitate to call.

Sincerely,

Bethanie C. Grashof Architect

bcg\SERO\MIRI.824

D48-661
Center for Architectural Conservation 23, 2

College of Architecture **Georgia Institute of Technology** Atlanta, Georgia 30332-0155

(404) 894-3390

October 23, 1992

Ali Miri, Historical Architect Historic Architecture Division Southeast Regional Office National Park Service 75 Spring Street Atlanta, Georgia 30303

RE: Monthly Progress Report for:

CA 5000-5-8094, Sub-agreement No. 8, Cumberland Island HSPG (D48-661) CA 5000-5-8094, Amendment #1 to Sub-agreement No. 7, Generic HSPG (D48-655)

Dear Ali,

Finally we are making progress. All of the Cumberland Island specifications have been put into the final format. Of these 124, 100 have had their first of two technical reviews. We have two typists working on this project so once each review is completed the required data entry goes quickly. The second technical review is for final clean-up and coordination of any graphics which might be applicable.

As you and I have discussed over the phone, we will need a no-cost extension to Sub-agreement No. 7, CA 5000-5-8094 (D48-655), to end in March 1993, as does Sub-agreement No. 8.

If you have any questions, please do not hesitate to call.

Sincerely,

Bethanie C. Grashof Architect

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College of Architecture

Georgia Institute of Technology Atlan a. Georgia 30332-0155

(404) 894-3390

November 16, 1992

Ali Miri, Historical Architect Historic Architecture Division Southeast Regional Office National Park Service 75 Spring Street Atlanta, Georgia 30303

RE: Monthly Progress Report for:

CA 5000-5-8094, Sub-agreement No. 8, Cumberland Island HSPG (D48-661) CA 5000-5-8094, Amendment #1 to Sub-agreement No. 7, Generic HSPG (D48-655)

Dear Ali,

After reviewing nearly all of the work tasks for Cumberland (sland a number of them have either been deleted or combined with other work tasks. There are now a total of 113 work tasks for Cumberland Island. Their status is as follows:

2 require additional work. They are essentially new tasks dealing with maintenance issues which were inappropriately located in another work task.

1 is on hold requiring additional review. It may be an obsolete technique.

23 are in first draft format, waiting for the first of three reviews.

8 are ready to be printed in final draft and given the second review.

64 are ready for the final review. This review is qu te short-- just to make sure that all corrections have been made.

15 are ready to be printed in final and to pull togethe; copy, cut and past all illustrations.

Our clerk typist will not be in next week. At that time I will work on putting all of the Exterior Envelope work tasks (38 total) into final format for mailing to you shortly after Thanksgiving. A happy Thanksgiving to you and Carol.

Sincerely,

Bethanie C. Grashóf Architect

bcg\SERO\MIRI11.16

Center for Architectural Conservation

26-31

College of Architecture **Georgia Institute of Technology** Atlanta, Georgia 30332-0155

(404) 894-3390

February 2, 1993

Ali Miri, Historical Architect Historic Architecture Division Southeast Regional Office National Park Service 75 Spring Street Atlanta, Georgia 30303

RE: Final Historic Structure Preservation Guide - Cumberland Island CA 5000-5-8094, Sub-agreement No. 8, Cumberland Island HSPG (D48-661)

Dear Ali,

This letter accompanies one of three boxes which contain the final Historic Structure Preservation Guide for Cumberland Island. The 102 individual work tasks are divided among two loose leaf notebooks. There are five copies of each notebook. Also enclosed is a box with both 5½" and 3½" disks which contain the electronic files for these 102 work tasks. We have followed the format given to you by WASO and which you passed on to us.

One issue which has never been decided is that of the graphics which accompany many of the work tasks. When we began this work, we were to include graphics from the various sources which would be used as guides to create original line drawings which would then be included in the final product. The creation of these line drawings was not, however, in the scope of this work. At some later point we were told to eliminate the graphics altogether, only to have them reappear as part of the final format. Because no final decision was ever made, the graphics included in this final are photocopies of pictures from the articles used for each specific task. No attempt has been made, however, to contact the publishers to get permission to use the graphics as this was not the original intent.

If you have any questions, please do not hesitate to call. I apologize for the lateness of this delivery. Sincerely,

Bethanie C. Grashof Architect

bcg\SERO\MIRI.202

Center for Architectural Conservation

College of Architecture **Georgia Institute of Technology**Atlanta, Georgia 30332-0155

USA

(404) 894-3390 (404) 894-3874 Fax

June 24, 1993

Ali Miri, Historical Architect Historic Architecture Division Southeast Regional Office National Park Service 75 Spring Street Atlanta, Georgia 30303

RE: Monthly Progress Report for:

CA 5000-5-8094, Sub-agreement No. 8, Cumberland Island HSPG (D48-661) CA 5000-5-8094, Amendment #1 to Sub-agreement No. 7, Generic HSPG (D48-655)

Dear Ali,

The remainder of the work tasks for the Generic HSPG have been completed and printed in final. There are a total of 67 additional task, making 169 final work tasks (including Cumberland Island). While I am on vacation next week Barbara will be having the five final copies made (of the remaining 67 tasks, as well as the tab pages and notebooks. As I recall, it took about a week for the tab pages to be made, and another week to put all of the notebooks together.

With all of the illustrations selected, I can now secure the necessary permissions from the various publishers for use of their graphics. Is there still the intent to produce line drawings based on the illustrations included in the various work tasks? This is what Billy and David had in mind. They were going to decide which illustrations to use, and where additional illustrations were needed, and proceed from there. It might make a difference to the various publishers if they knew the use of their graphics was only temporary.

If you have any questions, please do not hesitate to call.

Sincerely,

Bethanie C. Grashof Architect

BCG\SERO\MIRI.624