



THE UNIVERSITY OF SOUTHERN MISSISSIPPI.

Physical Plant

Hattiesburg Campus | 118 College Drive, Hattiesburg, MS 39406
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ADDENDUM NUMBER TWO (2)

DATE: FEBRUARY 3, 2026
PROJECT: 06-141-25 BENNETT AUDITORIUM INTERIOR UPGRADES
(CURTAIN REPLACEMENT)
FROM: CHRISTINE WALCK, AIA, NCIDQ
CAMPUS FACILITIES SPECIALIST – USM
TO: ALL BIDDERS

GENERAL:

This Addendum forms a part of the Contract Documents and modifies the original Construction Documents dated August 29, 2025, as noted below. The following Conditions, Drawings, Specification changes, etc. take precedence over items in the Drawings and Specifications of the Contract Documents. Portions of the Contract Documents not changed by this Addendum remain in effect. “Specifications” refer to any Bennett Auditorium information provided.

Bidders are advised to call attention to all sub-bidders and suppliers for any changes, which may affect their work.

All products and installation methods which differ from the Contract Documents must be approved by the Owner and subject to review by Mississippi Department of Archives and History (MDAH). This review will be done during the shop drawing/submittal phase of construction.

CLARIFICATION:

1. The Contract Documents illustrate Addendum One (1) which was issued prior to the current bid advertisement. Addendum One (1) included the omission of carpet replacement originally included in the scope of work. It's notation as the first revision is for Mississippi Department of Archives & History (MDAH) reference only.

QUESTIONS & ANSWERS:

1. Is installation part of the project?
 - a. Yes, the project includes the farication and installation of all curtains within limints of work. Contractor must provide shop drawings for approval.
2. Are ADC tracks/hardware allowable/equal replacement for H&H tracks/hardware?
 - a. Yes, ADC tracks/hardware are acceptable as an equal but subject to review at time of submittal review.
3. Is there a drapery schedule?
 - a. Yes, a schedule is provided. See attachmets. Note, all measurements must be verified with fabrictor's shop drawings.
4. Is there a track schedule?
 - a. Yes, a schedule is provided. See attachmets. Note, all measurements must be verified with fabrictor's shop drawings.
5. There are no measurements associated with the specs. Can that be provided if no drapery schedule.
 - a. Yes, rough opening measurements are provided in the schedule provided. Note, all measurements must be verified with fabrictor's shop drawings.
6. IFR fabric comes as 25oz or 32oz but not the 26oz that was spec'd. Which is preferred?
 - a. As manufacturers may vary with weight, a differential may be proposed not more/less than 3 ounces of the weight specified. Given the option, lesser weight is not preferred.
7. Is the color of the fabric a custom color/does it have a Pantone or Hex code if so?
 - a. A Pantone nor a Hex code is available. The color is best described as a soft gold tone similar to the picture below and best represented as specified (KM Fabrics, Imperial Prestige Wheat 1003. Note, final fabric selection will be approved by submittal.



ATTACHMENTS:

A. This Addendum includes the following attached Supplemental Documents:

1. Curtain Schedule

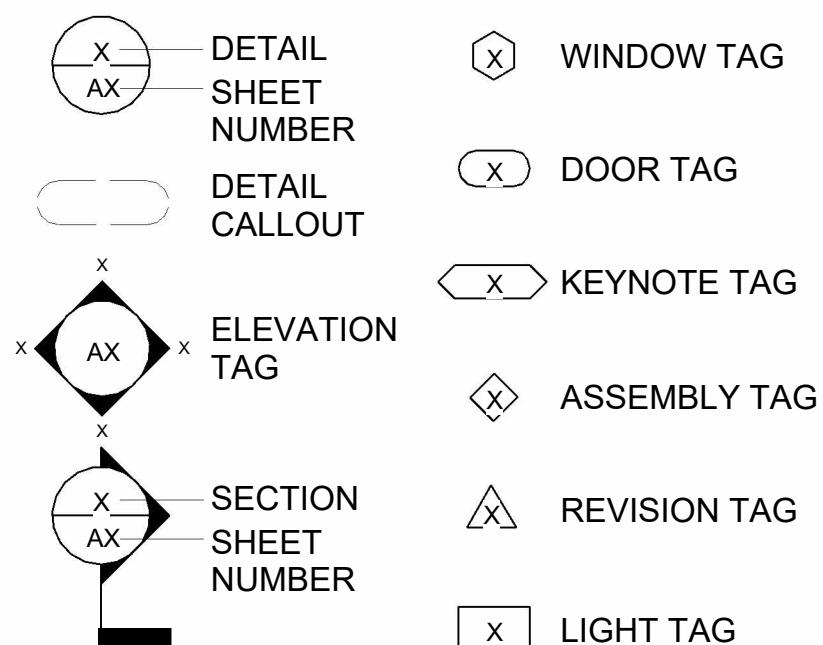
THIS ADDENDUM CONSISTS OF TWO (2) TYPEWRITTEN PAGES, PLUS ONE (1) 8.5" X 11" DRAWING SHEET.

END OF ADDENDUM NUMBER TWO (2)

ABBREVIATIONS

AC	AIR CONDITIONING	HPT	HIGH POINT
AD	AREA DRAIN	HT	HEIGHT
AFF	ABOVE FINISH FLOOR	INCL	INCLUDED
AGGR	AGGREGATE	INSUL	INSULATION
ALT	ALTERNATE	JT	JOINT
ALUM	ALUMINUM	KS	KITCHEN SINK
APPROX	APPROXIMATE	L CL	LINEN CLOSET
ARCH	ARCHITECTURAL	LAM	LAMINATE
ASF	ABOVE STRUCTURAL	LAV	LAVATORY
Avg	AVERAGE	LL	LIVE LOAD
B/ or BO	BOTTOM OF	LPT	LOW POINT
BD	BOARD	LV	LOW VOLTAGE
BITUM	BITUMINOUS	MASY	MASONRY
BLDG	BUILDING	MAX	MAXIMUM
BSMT	BASEMENT	MC	MEDICINE CABINET
CAB	CABINET	MECH	MECHANICAL
CEM	CEMENT	MFR	MANUFACTURER
CFM	CUBIC FEET PER MINUTE	MIS	MISCELLANEOUS
CL	CENTER LINE	MO	MASONRY OPENING
CLG	CEILING	MTL	METAL
CLR	CLEAR	MW	MICROWAVE
CMU	CONCRETE MASONRY	NIC	NOT IN CONTRACT
UNIT		NO	NUMBER
COD	CO DETECTOR	NOM	NOMINAL
COL	COLUMN	NTS	NOT TO SCALE
CONC	CONCRETE	OC	ON CENTER
CONST	CONSTRUCTION	OSD	OPEN SITE DRAIN
CONT	CONTINUOUS	PAN	PANTRY
CPT	CARPET	PL	PLATE
CT	CERAMIC TILE	PLAM	PLASTIC LAMINATE
D	DEEP	PT	PAINT
DBL	DOUBLE	QT	QUARRY TILE
DEPT	DEPARTMENT	R	RADIUS
DIA	DIAMETER	REF	REFRIGERATOR
DIM	DIMENSION	REQD	REQUIRED
DL	DEAD LOAD	REV	REVISION
DN	DOWN	RNG	RANGE
DS	DOWNSPOUT	RO	ROUGH OPENING
DW	DISHWASHER	SC	SOLID CORE
DWG	DRAWING	SD	SMOKE DETECTOR
EA	EACH	SF	SQUARE FEET
EL	ELEVATION	SH	SHELF
ELEC	ELECTRICAL	SST	STAINLESS STEEL
ELEV	ELEVATOR	ST	STAINED
EMER	EMERGENCY	STD	STANDARD
EQ	EQUAL	STL	STEEL
EQPT	EQUIPMENT	T&G	TONGUE AND GROOVE
EXIST	EXISTING	THK	THICKNESS
EXT	EXTERIOR	TYP	TYPICAL
FDTN	FOUNDATION	UNO	UNLESS NOTED OTHERWISE
FL	FLOOR DRAIN	VERT	VERTICAL
FP	FIRE PLACE	VIF	VERIFY IN FIELD
FURN	FURNACE	W	WIDE
G DISP	GARBAGE DISPOSAL	W/D	WASHER / DRYER
GA	GAGE or GAUGE	WC	WATER CLOSET
GFCI	GROUND FAULT CIRCUIT	WD	WOOD
	INTERRUPTER	WH	WATER HEATER
GYPSUM BD	GYPSUM BOARD	WIC	WALK-IN CLOSET
HC	HOLLOW CORE	WP	WATERPROOF
HM	HOLLOW METAL	WWF	WELDED WIRE FABRIC
HORIZ	HORIZONTAL		

SYMBOL & MATERIAL LEGEND



GENERAL - DRAWING...

SHEET #	SHEET NAME
A000	COVER PAGE
A100	REFERENCE PLANS
A101	CURTAIN ELEVATIONS
A102	REFERENCE IMAGES

SCOPE OF WORK

THE INTENT FOR THIS PROJECT IS THE REPLACEMENT OF AUDITORIUM CURTAINS AND CARPETING WHERE DESCRIBED IN THIS DRAWING SET. REPLACEMENT REFERS TO NEW FURNISHINGS/MATERIALS OF SIMILAR STYLE AND CONSTRUCTION TO THE EXISTING; AS WELL AS, THE INSTALLATION METHOD OF THESE FURNISHINGS/MATERIALS.

BASE BID:
ALL CURTAIN REPLACEMENT WITHIN AUDITORIUM.

ALTERNATE #1:
ALL CARPET REPLACEMENT WITHIN LIMITS OF WORK.

PROJECT DIRECTORY

OWNER:
UNIVERSITY OF SOUTHERN MISSISSIPPI

DESIGNER:
CHRISTINE WALCK, AIA, NCIDQ
CAMPUS FACILITIES SPECIALIST
HENDERSON PHYSICAL PLANT
CHRISTINE.WALCK@USM.EDU

ADDENDA

1. 01/16/2026:
A. DEPARTMENT DIRECTED: CARPET REPLACEMENT
SCOPE REMOVED FROM PROJECT.
B. OMISSION OF SHEET A102.
2. 02/03/2026:
A. ADDITION OF DRAPERY SCHEDULE.
B. CLARIFICATION OF MAIN ENTRY, BALCONY LEVEL
CURTAINS.
C. OMISSION OF REFERENCE PLAN 3/A100.

24-022P
BENNETT
AUDITORIUM
INTERIOR
UPGRADES

HATTIESBURG
CAMPUS

CLIENT
UNIVERSITY
OF
SOUTHERN
MISSISSIPPI

DESCRIPTION DATE
1 OMIT CARPET 01/16/2026
REPLACEMENT

ISSUED:
FOR CONSTRUCTION 08/29/2025



COVER PAGE

A000

SCALE 1/4" = 1'-0"



1. ELEVATIONS ARE FOR CURTAIN REPLACEMENT LOCATION ONLY
2. CURTAINS ARE TO BE REPLACED WHERE REMOVED DURING WINDOW RESTORATION, ALL WEST AND EAST FACADES. CURTAINS ARE TO BE OF SIMILAR CONSTRUCTION AND SECURED IN SAME LOCATION. SEE DRAPERY SCHEDULE AND SPECIFICATION

24-022P
**BENNETT
AUDITORIUM
INTERIOR
UPGRADES**

HATTIESBURG CAMPUS

CLIENT
**UNIVERSITY
OF
SOUTHERN
MISSISSIPPI**

#	DESCRIPTION	DATE
2	ADDENDUM 2	02/03/20
1	OMIT CARPET REPLACEMENT	01/16/20

ISSUED:

A circular registration seal for Christine Walck, Registered Architect, State of Mississippi. The seal has a scalloped outer edge. The words "REGISTERED ARCHITECT" are at the top and "STATE OF MISSISSIPPI" are at the bottom, both in a stylized font. The center of the seal contains the name "CHRISTINE WALCK" and a handwritten signature "C. M. Walck". The number "5631" is also present in the center. The entire seal is rendered in black and white.

REFERENCE PLANS

A100

Architectural floor plan of the Bennett Auditorium interior, showing the seating bowl, stage, and various rooms. The plan includes labels for 'NEW CURTAINS' and 'IMAGE #10'. The right side shows a detailed view of the stage area with rooms 202, 203, 204, and 200A, along with mechanical chases and restrooms.

Labels and dimensions in the plan include:

- Seating Bowl:** NEW CURTAINS (multiple locations), IMAGE #10.
- Stage Area:** 202 PASSAGE 388 SF, 203 DRESS RM 120 SF, 204 DRESS RM 168 SF, BALCONY ABOVE, MECHANICAL CHASE, 200A ENTRY, 200B WOMEN 66 SF, TOILETS 61 SF, 200C MEN 66 SF, 200D ENTRY, 200 LOBBY.
- Rooms:** 202 PASSAGE 388 SF, 203 DRESS RM 120 SF, 204 DRESS RM 168 SF, 200A ENTRY, 200B WOMEN 66 SF, TOILETS 61 SF, 200C MEN 66 SF, 200D ENTRY, 200 LOBBY.
- Other:** open to below, UP, DOWN, C, D, E, B, F, G.

1 FIRST LEVEL PLAN

2 SECOND LEVEL PLAN
1/8" = 1'-0"

GENERAL NOTES

1. ELEVATIONS ARE FOR CURTAIN REPLACEMENT LOCATION ONLY.
2. CURTAINS ARE TO BE REPLACED WHERE REMOVED DURING WINDOW RESTORATION, ALL WEST AND EAST FACADES. CURTAINS ARE TO BE OF SIMILAR CONSTRUCTION AND SECURED IN SAME LOCATION. SEE DRAPERY SCHEDULE AND SPECIFICATION

DRAPERY SCHEDULE

DRAPERY SCHEDULE				
WINDOW TAG	DIMENSIONS	DRAPERY	HARDWARE	REMARKS
A	6'-0"H X 2'-0"W	---	---	
B	7'-6"H X 6'-8"W	VALANCE	STRAIGHT TRACK SYSTEM	
C	7'-6"H X 3'-4"W	VALANCE	STRAIGHT TRACK SYSTEM	
D	6'-8"H X 8-0"W	VALANCE & BLACKOUT CURTAIN	CURTAIN TRACK SYSTEM RIGGED FOR BI-PARTING MANUAL ROPE DRAW OPERATION	
E	8'10"H X 7'-8"W	BLACKOUT CURTAIN	CURTAIN TRACK SYSTEM RIGGED FOR BI-PARTING MANUAL ROPE DRAW OPERATION	
F	4'-6"H X 7'-8"W	HALF BLACKOUT CURTAIN	CURTAIN TRACK SYSTEM RIGGED FOR BI-PARTING MANUAL ROPE DRAW OPERATION	
G	4'-8"H X 2'-0"W	---	---	
H	3'-4" X 3'-4"	---	---	

CURTAIN SPECIFICATION

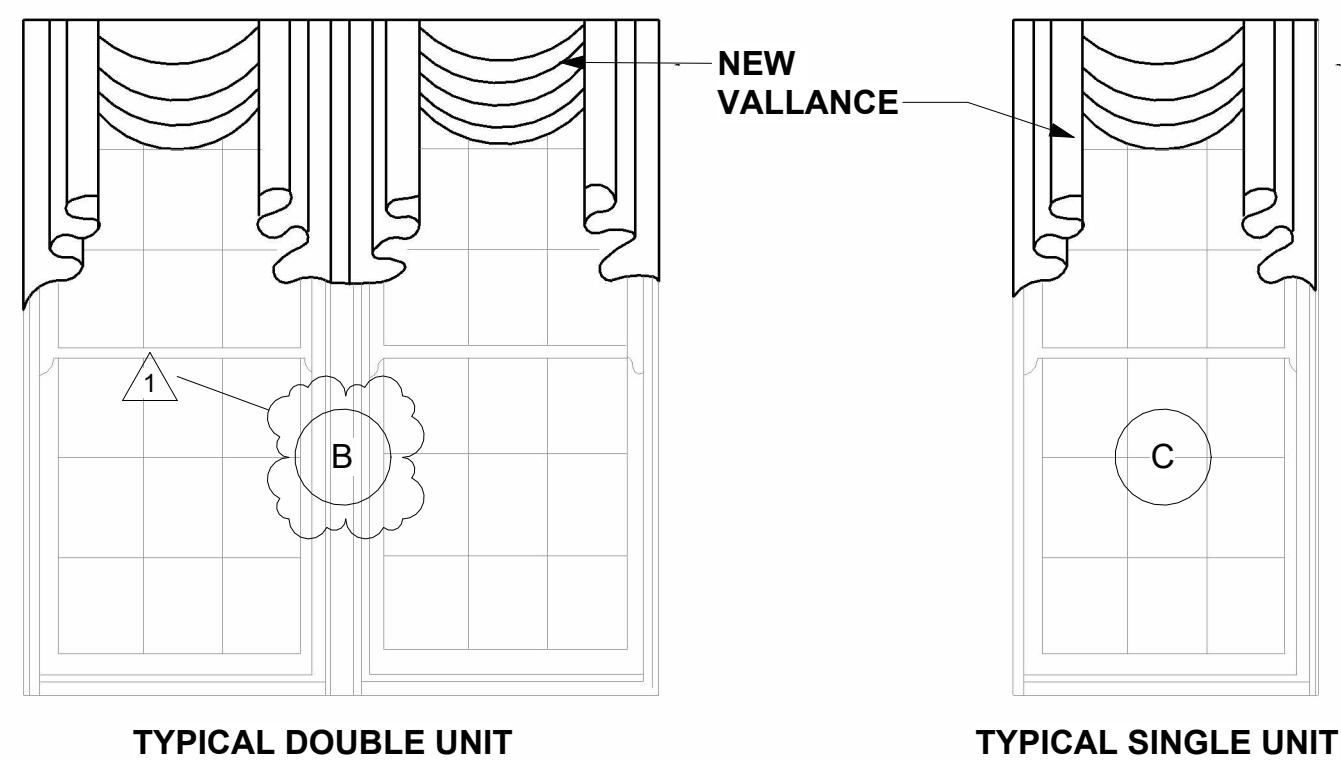
HOUSE WINDOW CURTAINS & TRACKS FOR WINDOW CURTAINS (TYPE B)

- **TOP WINDOW CURTAINS (TYPE D, 20 PANELS)**
 1. PANELS MANUF. FROM 26OZ IFR VELOUR W LITEOUT LINING SEWN W 100% FULLNESS SEWN IN THROUGH BOX PLEATS. TOP FINISH TO BE STANDARD GROMMETS, JUTE & BITSNAPS. BOTTOM FINISH TO BE 5" HEM W INTERNAL CHAIN WEIGHT. COLOR TBD (SOFT GOLD HUE)
- **BOTTOM WINDOW CURTAINS (TYPE E, 16 PANELS)**
 1. PANELS MANUF FROM 26OZ IFR VELOUR W LITEOUT LINING SEWN W 100% FULLNESS SEWN IN THROUGH BOX PLEATS. TOP FINISH TO BE STANDARD GROMMETS, JUTE, & BITSNAPS. BOTTOM FINISH TO BE 5" HEM W INTERNAL CHAIN WEIGHT. COLOR TBD (SOFT GOLD HUE)
- **BOTTOM HALF WINDOW CURTAINS (TYPE F, 4 PANELS)**
 1. PANELS MANUF FROM 26 OZ IFR VELOUR W LITEOUT LINING SEWN WITH 100% FULLNESS SEWN IN THROUGH BOX PLEATS. TOP FINISH TO BE STANDARD GROMMETS, JUTE, BITSNAPS. BOTTOM FINISH TO BE 5" HEM WITH INTERNAL CHAIN WEIGHT. COLOR: TBD (SOFT GOLD HUE)
- **VALANCE CURTAIN (TYPE D, 10)**
 1. PANELS MANUF FROM 26OZ IFR VELOUR W LITEOUT LINING SEWN W 100% FULLNESS SEWN IN THROUGH BOX PLEATS. BOTTOM FINISH TO BE 5" HEM W INTERNAL CHAIN WEIGHT. COLOR: TBD (SOFT GOLD HUE)
- **TOP/BOTTOM WINDOW TRACKS (TYPE D,E,F, 1 EA)**
 1. BASIS OF DESIGN: CONSTRUCTED FROM H&H SPECIALTIES 200 SERIES CURTAIN TRACK SYSTEM RIGGED FOR BI-PARTING MANUAL ROPE DRAW OPERATION.

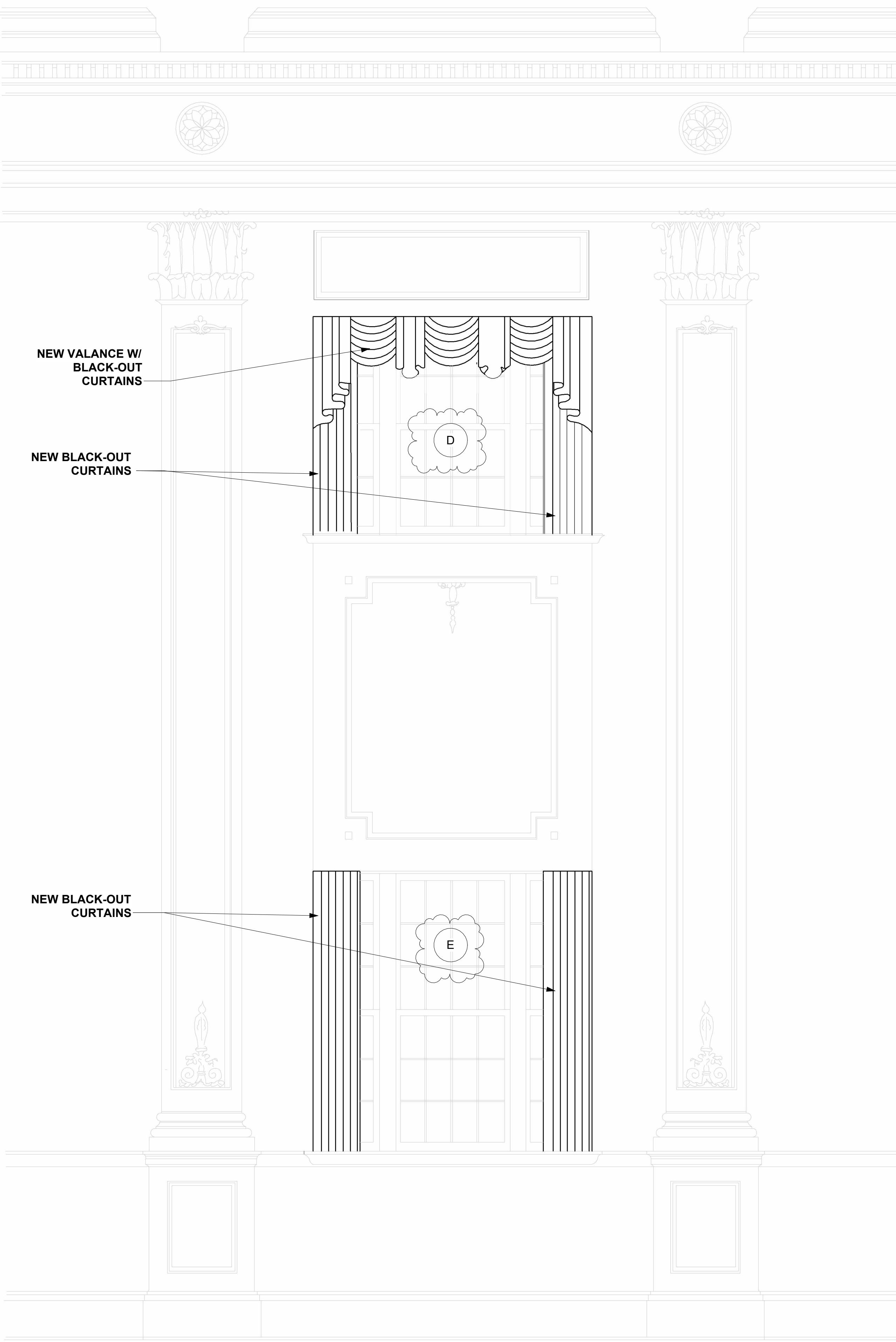
MAIN ENTRY/RESTROOM CURTAINS & TRACK

VALANCE CURTAIN (TYPE B, 40' PANTS)

- **VALANCE CURTAIN (TYPE B,D, 16 PANELS)**
 1. PANELS MANUF FROM 26OZ IFR VELOUR W LITEOUT LINING SEWN W 100% FULLNESS SEWN IN THROUGH BOX PLEATS. BOTTOM FINISH TO BE 5" HEM W INTERNAL CHAIN WEIGHT. COLOR: TBD (SOFT GOLD HUE)
- **WINDOW CURTAIN (NONE)**
- **WINDOW TRACKS (TYPE B,D, 1 EA)**
 1. BASIS OF DESIGN: CONSTRUCTED FROM H&H SPECIALTIES 200 SERIES CTRACK SYSTEM.



ELEVATIONS @ MAIN ENTRY/RESTROOM WINDOWS



1 CURTAIN ELEVATION, TYPICAL
3/8" = 1'-0"

24-022P

BENNETT AUDITORIUM INTERIOR UPGRADES

HATTIESBURG CAMPUS

CLIENT
**UNIVERSITY
OF
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MISSISSIPPI**

#	DESCRIPTION	DATE
1	ADDENDUM 2	02/03/2026

ISSUED:
FOR CONSTRUCTION 08/20/2011



CURTAIN ELEVATIONS

A101

SCALE As indicated