NOTE!
SUBMIT SAMPLES OF THESE MOULDINGS FOR APPROVAL BEFORE PROCEEDING WITH MANUFACTURE OF SAME

F. S. DETAIL PANEL MOULD AT EXTENSION JAMBS
(see old sample) 6/5/76

F. S. DETAIL PANEL MOULD AT DOORS
(match mold in doors now @ ch up) 6/5/76

9'-5"

2'-5" NEW HEAD TRIM

1'-0" | 7'-5" | 1'-0"

RE-USE EXISTING END RETURNS

NEW ABACCI

EXISTING ITEMS

2'-4" ±

CHECK AT JOB

~~NEW SASH~~

RE-USE EXISTING TRANSOM SASH
(REPAIR AT MILL)

4'-10" ±

~~CHECK SASH WIDTH AT JOB~~

11'-8½" EXISTING FRAME & TRIM TO BE REPAIRED AT JOB

EXISTING DOORS TO BE REPAIRED

EXISTING COLUMNS

VERIFY DIAMETER OF COL.

12"

NEW EXTENSION OF COLUMN SHAFT

NEW EXTENSION OF COLUMN SHAFT

NEW WOOD THRESHOLD

CHECK AT JOB

CHECK AT JOB

1'-0½" NEW PLINTHS & BASE MOULDS

0'-10½" | 2"

WEST WING ENTRANCE (W-1 / 1)

EXISTING FRAME TO BE REPAIRED AT JOB

TRIM TANGENT TO SHAFT OF COLUMN AT NECK

CHECK AT JOB

CHECK AT JOB

PLAN OF ENTRANCE (W-1 / 1)

14 | 15 | 16 | 17 | 18 | 19

1'-0" | 0'-11⅛"

SEE SECTION (A / 1)

NEW ABACUS (SQUARE)

EXISTING BED MOULD TO BE REPAIRED IN MILL

11⅞" ⌀

1/16

EXISTING NECKING TO BE REPAIRED IN MILL

F. S. DETAIL COLUMN CAP & NECK

AS NECESSARY TO GIVE OVERALL HEIGHT SHOWN IN ELEV. OF COLUMN (TURNED)

EXISTING COLUMN

NEW EXTENSION OF SHAFT (TURNED)

13¾" | 12" ⌀

7⅞"

13 | 12 | 11 | 10

NEW TORUS (TURNED)

2"

NEW PLINTH (SQUARE)

0'-10½"

F. S. DETAIL COLUMN BASE

2'-5"

NEW ENTABLATURE.

REPAIR (AT JOB) & RE-USE EXISTING MOULDING

SEE SHAPE

NEW BEAD

0'-10"

1⅛"

FACE OF BRICK

F. S. SECTION (A / 1)

1⅛" | 0'-10"

3⅝"

EXISTING TRIM

FOR DISTRIBUTION AND USE

SEE DETAIL OF COLUMN CAP & NECK — THIS SHEET

GLASS FURNISHED BY OTHERS & INSTALLED BY MILL

2" TOP RAIL

2½" BOTTOM RAIL

⅜"

F. S. DETAIL TRANSOM SASH
RE-USE EXISTING TRANSOM

SCANLON-TAYLOR MILLWORK CO.
JACKSON, MISS.
Manufacturers of
ARCHITECTURAL WOODWORK

CUSTOMER Carter & Mathews, Inc.

JOB Restoration of Historic Jefferson College Washington, Mississippi

ARCHITECT Fred Wagner

PRINTS MADE	OUR ORDER
1-sepia & approval	No. 376
2-sepia 2/27/76	SHEET
2-approval 3-27-76	No. 1
3-sepia 4-1-76	
1-sepia field use	
1-sepia 6/21/76	BY S DATE 3/27/76

REVISIONS (3-30-76)

FOR DISTRIBUTION AND USE

SIDEWAYS 1006N 3M 10/71