

MOLAY BROTHERS SUPPLY CO., INC. * CIRCUIT COURT, TENTH JUDICIAL
 Plaintiff
 VS.
 DONALD R. BISER and DIXIE L. BISER, *
 et al By *[Signature]* * E. R.
 Defendants E. O. D. *[Signature]* * CASE NO. CV 81 503-020 WAT

FILED IN OPEN COURT
 This 9th day of Sept. 1982
 REGISTER
 EQUITY DIVISION

DEFAULT JUDGMENT ENTERED BY COURT

BOOK PAGE 731

This action came on the motion dated February 9, 1982 of the Plaintiff, Molay Brothers Supply Co., Inc., for a default judgment pursuant to Rule 55(b)(2) of the Alabama Rules of Civil Procedure, and the Defendant, Palmer Building & Development, Inc., having been duly served with the Summons and Complaint and not being an infant or an unrepresented incompetent person and having failed to plead or otherwise defend, and its default having been duly entered and the Defendant having taken no proceedings since such default was entered,

It is ORDERED and ADJUDGED that a default judgment be rendered in favor of the Plaintiff, Molay Brothers Supply Co., Inc., and against Defendant, Palmer Building & Development, Inc., in the amount of \$2,525.99, together with interest due thereon from December 23, 1980 in the amount of \$336.66, plus attorney's fees in the amount of \$630.00, with a credit of \$1800.00 for a total judgment of \$1,692.66. Costs of this proceeding are taxed against the said Defendant.

DONE and ORDERED this 9th day of September 1982.

[Signature]
 CIRCUIT JUDGE

CC: Samuel Maples

The State of Alabama
JEFFERSON COUNTY

CIRCUIT COURT,
TENTH JUDICIAL CIRCUIT OF ALABAMA
IN EQUITY

I, the undersigned, as Register of the Circuit Court, Tenth Judicial Circuit of Alabama, do hereby certify that the foregoing contains a full, true and correct copy of the instrument herewith set out as appears of record in said Court.

Witness my hand and seal of said Court, this the 25th day of September 19 82.

Samuel K. Gibson, Register.
By: O. L. Pearson Deputy Register.

REGISTER-75

NOT RECORDED
EXCEPT BY THIS
OFFICE

1932 DEC -8 AM 9:04

Thomas A. Henderson, Jr.
DEPUTY CLERK

Rec. 3.00
Ind. 1.00
4.00