

UCC FINANCING STATEMENT AMENDMENT

FOLLOW INSTRUCTIONS (front and back) CAREFULLY

A. NAME & PHONE OF CONTACT AT FILER [optional]
B. SEND ACKNOWLEDGMENT TO: (Name and Address)
Mr. William S. Wright Balch & Bingham LLP P. O. Box 306 Birmingham, Alabama 35201

THE ABOVE SPACE IS FOR FILING OFFICE USE ONLY

Inst # 2002-15469

09/03/2002-15469
09:55 AM CERTIFIED
SHELBY COUNTY JUDGE OF PROBATE
001 CH 25.00

1a. INITIAL FINANCING STATEMENT FILE #
1998-44667

1b. This FINANCING STATEMENT AMENDMENT to be filed [for record] (or recorded) in the REAL ESTATE RECORDS. ☒

2. ☐ TERMINATION: Effectiveness of the Financing Statement identified above is terminated with respect to security interest(s) of the Secured Party authorizing this Termination Statement.
3. ☐ CONTINUATION: Effectiveness of the Financing Statement identified above with respect to security interest(s) of the Secured Party authorizing this Continuation Statement is continued for the additional period provided by applicable law.

4. ☐ ASSIGNMENT (full or partial): Give name of assignee in item 7a or 7b and address of assignee in item 7c; and also give name of assignor in item 9.

5. AMENDMENT (PARTY INFORMATION): This Amendment affects ☐ Debtor or ☐ Secured Party of record. Check only one of these two boxes.

Also check one of the following three boxes and provide appropriate information in items 6 and/or 7.

☐ CHANGE name and/or address: Give current record name in item 6a or 6b; also give new name (if name change) in item 7a or 7b and/or new address (if address change) in item 7c. ☐ DELETE name: Give record name to be deleted in item 6a or 6b. ☐ ADD name: Complete item 7a or 7b, and also item 7c; also complete items 7d-7g (if applicable).

6. CURRENT RECORD INFORMATION:

6a. ORGANIZATION'S NAME Royal Construction and Development Co., Inc.			
OR 6b. INDIVIDUAL'S LAST NAME	FIRST NAME	MIDDLE NAME	SUFFIX

7. CHANGED (NEW) OR ADDED INFORMATION:

7a. ORGANIZATION'S NAME			
OR 7b. INDIVIDUAL'S LAST NAME	FIRST NAME	MIDDLE NAME	SUFFIX
7c. MAILING ADDRESS	CITY	STATE	POSTAL CODE COUNTRY
7d. TAX ID #: SSN OR EIN	ADD'L INFO RE ORGANIZATION DEBTOR	7e. TYPE OF ORGANIZATION	7f. JURISDICTION OF ORGANIZATION
			7g. ORGANIZATIONAL ID #, if any <input type="checkbox"/> NONE

8. AMENDMENT (COLLATERAL CHANGE): check only one box.

Describe collateral ☒ deleted or ☐ added, or give entire ☐ restated collateral description, or describe collateral ☐ assigned.

See Exhibit A hereto incorporated herein by reference.

9. NAME OF SECURED PARTY OF RECORD AUTHORIZING THIS AMENDMENT (name of assignor, if this is an Assignment). If this is an Amendment authorized by a Debtor which adds collateral or adds the authorizing Debtor, or if this is a Termination authorized by a Debtor, check here ☐ and enter name of DEBTOR authorizing this Amendment.

9a. ORGANIZATION'S NAME New South Federal Savings Bank			
OR 9b. INDIVIDUAL'S LAST NAME	FIRST NAME	MIDDLE NAME	SUFFIX

10. OPTIONAL FILER REFERENCE DATA

Judge of Probate of Shelby County, Alabama

EXHIBIT A

Part of Section 20, Township 20 South, Range 3 West, Shelby County, Alabama, being more particularly described as follows:

Beginning at an existing iron rebar set by Laurence D. Weygand being the most southerly corner of Lot 445, Old Cahaba Oakwood Sector, as recorded in the Office of the Judge of Probate, Shelby County, Alabama, in Map Book 28, Page 13, run in a northeasterly direction along the southeast line of said Lot 445 for a distance of 112.0 feet to the most easterly corner of said Lot 445 and being marked by an existing iron rebar set by Laurence D. Weygand; thence turn an angle to the right of $33^{\circ}-42'-24''$ and run in a northeasterly direction for a distance of 40.0 feet to an existing iron rebar; thence turn an angle to the right of $56^{\circ}-17'-36''$ and run in a southeasterly direction for a distance of 217.80 feet to an existing iron rebar; thence turn an angle to the right of 90° and run in a southwesterly direction for a distance of 145.28 feet to an existing iron rebar; thence turn an angle to the left of 90° and run in a southeasterly direction for a distance of 3.43 feet; thence turn an angle to the right of 90° and run in a southwesterly direction for a distance of 225.0 feet to an existing iron rebar; thence turn an angle to the right of 90° and run in a northwesterly direction for a distance of 170.0 feet to an existing iron rebar; thence turn an angle to the left of $93^{\circ}-38'$ and run in a southwesterly direction for a distance of 523.50 feet to an existing iron rebar; thence turn an angle to the right of $54^{\circ}-04'-13''$ and run in a southwesterly direction for a distance of 170.0 feet to an existing iron rebar; thence turn an angle to the right of $75^{\circ}-58'-48''$ and run in a northwesterly direction for a distance of 215.0 feet to an existing iron rebar; thence turn an angle to the right of $20^{\circ}-10'-35''$ and run in a northerly direction for a distance of 126.69 feet to an existing iron rebar; thence turn an angle to the right of $60^{\circ}-30'-49''$ and run in a northeasterly direction for a distance of 60.40 feet to an existing iron rebar; thence turn an angle to the left of $33^{\circ}-06'-14''$ and run in a northeasterly direction for a distance of 130.0 feet to an existing iron rebar; thence turn an angle to the left of $99^{\circ}-15'-55''$ and run in a westerly direction for a distance of 24.84 feet to an existing iron rebar; thence turn an angle to the right of $14^{\circ}-51'-21''$ and run in a northwesterly direction for a distance of 144.10 feet to an existing iron rebar; thence turn an angle to the right of $11^{\circ}-55'-33''$ and run in a northwesterly direction for a distance of 144.10 feet to an existing iron rebar; thence turn an angle to the left of $111^{\circ}-05'-12''$ and run in a southwesterly direction for a distance of 238.31 feet to an existing iron rebar; thence turn an angle to the right of $95^{\circ}-59'-29''$ and run in a northwesterly direction for a distance of 260.83 feet to an existing iron rebar; thence turn an angle to the left of $0^{\circ}-59'-30''$ and run in a northwesterly direction for a distance of 337.05 feet to an existing iron rebar; thence turn an angle to the right of $12^{\circ}-24'-57''$ and run in a northwesterly direction for a distance of 227.23 feet to an existing iron rebar; thence turn an angle to the left of $23^{\circ}-53'-25''$ and run in a northwesterly direction for a distance of 218.0 feet to an existing iron rebar being on a curve, said curve being concave in a southeasterly direction and having a central angle of $32^{\circ}-26'-11''$ and a radius of 925.0 feet; thence turn an angle to the right ($100^{\circ}-41'-06''$ to the tangent of said curve) and run in a northeasterly direction along the arc of said curve for a distance of 523.66 feet to an existing iron rebar set by Laurence D. Weygand being the point of ending of said curve; thence run in a northeasterly direction along a line tangent to the end of said curve for a distance of 591.16 feet to an existing iron rebar set by Laurence D. Weygand; thence turn an angle to the left of $89^{\circ}-46'-35''$ and run in a northwesterly direction for a distance of 74.90 feet to the point of beginning of a curve, said curve being concave in a southerly direction and having a central angle of $90^{\circ}-13'-25''$ and a radius of 25.0 feet; thence turn an angle to the left and run in a northwesterly, westerly and southwesterly direction along the arc of said curve for a distance of 39.37 feet to the point of ending of said curve; thence turn an angle to the right of 180° and run in a northeasterly direction along the southeast right-of-way line of Shelby County Highway #52 for a distance of 107.47 feet to the point of beginning of a new curve, said latest curve being concave in an easterly direction and having a central angle of $83^{\circ}-38'-10''$ and a radius of 25.0 feet; thence turn an angle to the right (180° to the tangent) and run in a southwesterly, southerly and southeasterly direction along the arc of said curve for a distance of 36.49 feet to the point of ending of said curve; thence run in a southeasterly direction along a line tangent to the end of said curve for a distance of 750.35 feet to the point of beginning of a new curve, said latest curve being concave in a northeasterly direction and having a central angle of $27^{\circ}-18'$ and a radius of 484.72 feet; thence turn an angle to the left and run in a southeasterly direction along the arc of said curve for a distance of 230.96 feet to the point of ending of said curve; thence run in a southeasterly direction along a line tangent to the end of said curve for a distance of 341.44 feet, more or less, to the point of beginning.

Containing 29.24 acres, more or less.

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