

ALACHUA

PEST CONTROL inc.



"If we can't trap'em, we'll rope'em"

Termites • Household Pests
Fumigation • Radon Testing



14900 NW 140th St. / P.O. Box 1132 / Alachua, Florida 32616-1132
(386) 462-2958 (352) 375-1555 (386) 462-1310 Fax

July 2, 2004

Mrs. Varlene Griffin
P.O. Box 238
Ft. White, FL 32038

Dear Mrs. Griffin:

The subterranean termite treatment we propose for the existing slab at 158 SW Griffin Court, Ft. White, before your house is finished, is as follows:

- I. We will treat all the open blocks, water areas and cracks in the foundation.
- II. After the house is finished we will treat the outside of the foundation perimeter.

You will be protected for all types of subterranean termites including Formosan termites. The contract includes a guarantee of up to \$1,000,000.00 in damage repair and is simple to read with no fine print.

Sincerely,

Jose J. Tomeu, President
Certified PCO

JJT/fet



PROPOSAL

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(386) 462-2958 (352) 375-1555 (386) 462-1310 Fax

To: Mrs Verlene Griffin
158 SW Griffin Ct
FT White FL 32038
(PO Box 238)

JOB NAME/NO.

LOCATION

PHONE

DATE

386 497-2958 4-19-04

We hereby submit specifications and estimates for:

SUBTERRANEAN TERMITES TREATMENT
ON AN EXISTING SLAB.
(CHEMICAL TERMITICIDE)
DAMAGE REPAIR CONTRACT UP TO
\$1,000,000

INITIAL TREATMENT \$29 ⁰⁰/_{hr}
YEARLY RENEWAL \$180 ⁰⁰/_{yr}

WE PROPOSE hereby to furnish material and labor — complete in accordance with these specifications, for the sum of:

Payable as follows:

dollars (\$ _____).

All material is guaranteed to be as specified. All work to be completed in a workmanlike manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Owner to carry fire, tornado, and other necessary insurance. Our workers are fully covered by Workmen's Compensation Insurance.

Authorized
Signature

NOTE: This proposal may be withdrawn
by us if not accepted within 90 days.

THIS IS A PROPOSAL NOT A CONTRACT. A CONTRACT WILL BE ISSUED UPON ACCEPTANCE.

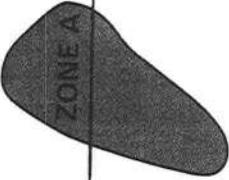
Signature _____ Date _____

Signature _____ Date _____

0405-86

CHURCH

25



36

ZONE X

ELM

ZONE A



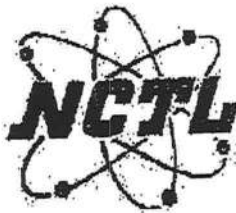
26

35

ZONE A

ZONE A





NATIONAL CERTIFIED TESTING LABORATORIES

1464 GEMINI BOULEVARD • ORLANDO, FLORIDA 32837
PHONE (407) 240-1356 • FAX (407) 240-5882
www.nctlinc.com

STRUCTURAL PERFORMANCE TEST REPORT

Report No: NCTL-210-2065-1
Test Date: 08-21-00
Report Date: 09-25-00
Expiration Date: 09-25-04
Revision Date: 01/31/02

Client: MI Home Products, Inc.
650 West Market Street
Gratz, PA 17030-0370

Test Specimen: MI Home Products Product's Series "420" Type OXX Aluminum Sliding Glass Door.
(SGD-C35)(Single Glazed)(Steel Reinforced)(with and without sill riser).

Test Method: AAMA/NWWDA 101/1.S-2-97, "Voluntary Specifications for Aluminum, Vinyl
(PVC), and Wood Windows and Glass Doors."

Revision Note: Sill leg extension was revised from 1-1/8" to 1-1/4"

TEST SPECIMEN DESCRIPTION

General: The sample tested was a three (3) panel type OXX aluminum sliding glass door measuring 15-1-3/4" wide x 8'0-1/8" high overall. The active panel measured 5'0-1/2" wide by 7'11-1/8" high; the fixed panel measured 5'0-7/8" wide by 7'11-1/8" high. Frame and panel members were not thermally broken. A plastic spacer/guide was used at each panel head/stile corner. The fixed panel was secured to the jamb with two (2) 3" long aluminum angle retainers each fastened to the jamb stile with two (2) (#8 x 3/4") pan head screws. One (1) claw type door lock assembly was located at 40" from the bottom of each active panel lock stile each with two (2) screws. One (1) adjustable metal roller assembly was used at each end of the active bottom rails. The frame was of double screw coped corner construction. Panel corners were of single screw at bottom rail and double screw at the top rail. The interior vertical sill leg employed an extruded aluminum 1-1/4" high extension; an overall height of 2.031. One (1) aluminum panel retainer was fastened at 2" from each of the active panel bottom rail. One (1) extruded aluminum female panel adapter was fastened to the fixed panel but stile with five (5) (#8 x 1/2") screws. One extruded aluminum screen adapter was fastened to the butt stile using five (5) (#8 x 1/2") screws.

Installation: The main frame was fastened to the wood test buck using forty-eight (48) (#8 x 1-1/2") FHS. (See fastener diagram.)

Reinforcement: One (1) U-shaped galvanized steel reinforcing channel measuring 1-3/4" x 3/4" x 1/16" thick filled the length of the panel adapter stile. One (1) U-shaped galvanized steel reinforcing channel measuring 3/4" x 7/8" x 1/16" thick filled the length of each interlock stile.

PROFESSIONALS IN THE SCIENCE OF TESTING

[Signature]
09/25/00
NATIONAL CERTIFIED TESTING LABORATORIES