

**ARKANSAS STATE HIGHWAY AND TRANSPORTATION DEPARTMENT
EQUIPMENT AND PROCUREMENT DIVISION
BID INVITATION**

Bid Number: M-12-013P

BID OPENING LOCATION:
AHTD Equipment and
Procurement Division
11302 W. Baseline Road
Little Rock, AR 72209

MAIL TO:
AHTD Equipment and
Procurement Division
P.O. Box 2261
Little Rock, AR 72203

DELIVER TO:
AHTD Equipment and
Procurement Division
11302 W. Baseline Road
Little Rock, AR 72209

Bid Opening Date: August 2, 2011 Time: 11:00 a.m.

Sealed bids for furnishing the commodities and/or services described below, subject to the Conditions on Page 2 of this Bid Invitation will be received at the above-noted mail and delivery locations until the above-noted bid opening date and time, and then publicly opened at the above-noted bid opening location. **Bids must be submitted on this form, with attachments when appropriate, or bids will be rejected. Late bids and unsigned bids will not be considered.**

In compliance with this Bid Invitation and subject to all the Conditions thereof, the undersigned offers and agrees to furnish any and all items upon which prices are quoted, at the price set opposite each item.

Company Name: _____

Name (Type or Print): _____

Address: _____

Title: _____

Phone: _____ Fax: _____

City: _____ State: _____ Zip: _____

E-mail Address: _____

Federal Tax ID or Social Security No.: _____

Signature: _____

Signature must be legible, original (not photocopied) and in ink.
Unsigned bids will be rejected.

Item No.	Description	Quantity	Unit	Unit Price	Amount
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1. Asbestos Abatement and Demolition located at Blytheville (Hwy. 18 Improvements), Phase I, Route 18, Section 7, Mississippi County; as per attached work list for Tracts 13X, 18X, 20X, 59X, 61X, 64X & 87X – Job 100705.

To meet the requirements of Arkansas State Highway and Transportation Department Specifications and Drawings attached to and made a part of this bid.

LUMP SUM _____

Tracts **must** be priced individually on the Work List but bid will be awarded by the Lump Sum.

Pricing for Additional Pay Items is requested on Page 4.

(Additional pay item pricing will be on an as needed basis and does not obligate the Department to award any additional tracts.)

Contacts for Technical Information: Robert Pooler, Property Manager (501-569-2317)

Contacts for Bidding Information: Danny Keene (501-569-2674) or Chicita Pate (501-569-2675)

Bid price shall include all labor, materials, and equipment necessary to perform the work as specified, and shall further include all licenses, fees, permits, royalties, and all taxes. Bid price shall represent full compensation for completion of the work. This provision supersedes Condition 4 on page 2 of Bid Invitation. Payment will be made in accordance with Arkansas Highway & Transportation Department Standard Specifications and Applicable Special Provisions.

Bid Bond in the amount of 5% of total bid price required of all bidders at time of bid opening or bid will be rejected. **Personal and company checks are not acceptable as Bid Bonds.** See Condition 3 on page 2 of Bid Invitation.

Performance Bond only (no checks of any kind allowed) in the amount of 100% of total bid price will be required of successful bidder prior to providing goods/services. See Condition 3 on page 2 of Bid Invitation.

The successful bidder will be required to submit Notice of Intent (NOI) to ADEQ within 3 days after receipt of Purchase Order and to complete all work within forty (40) days from the starting date on the NOI. Work not completed within this time frame shall result in the successful bidder being charged \$120.00 per day until work is completed.

The successful bidder will be required to begin work with tracts 59X, 61X and 87X and then continue with the remaining tracts.

Name, Address, Phone No. of Disposal Site: _____

Bids and Specifications are available on-line by going to the AHTD Web Site – www.arkansashighways.com and clicking on “Commodities and Services Bids/Contracts Information”. Tabulations will also be available at this site within 72 hours after bid opening. If you have any questions, call this office at 501-569-2667.

STANDARD BID CONDITIONS

M-12-013P

1. **ACCEPTANCE AND REJECTION:** The Arkansas State Highway and Transportation Department (AHTD) reserves the right to reject any or all bids, to accept bids in whole or in part (unless otherwise indicated by bidder), to waive any informalities in bids received, to accept bids on materials or equipment with variations from specifications where efficiency of operation will not be impaired, and to award bids to best serve the interest of the State.
2. **PRICES:** Unless otherwise stated in the Bid Invitation, the following will apply: (1) unit prices shall be bid, (2) prices should be stated in units of quantity specified (feet, each, lbs., etc.), (3) prices must be F.O.B. destination specified in bid, (4) prices must be firm and not subject to escalation, (5) bid must be firm for acceptance for 30 days from bid opening date. In case of errors in extension, unit prices shall govern. Discounts from bid price will not be considered in making awards.
3. **BID BONDS AND PERFORMANCE BONDS:** If required, a **Bid Bond** in the form of a cashier's check, certified check, or surety bond issued by a surety company, in an amount stated in the Bid Invitation, must accompany bid. **Personal and company checks are not acceptable as Bid Bonds.** Failure to submit a Bid Bond as required will cause a bid to be rejected. The Bid Bond will be forfeited as liquidated damages if the successful bidder fails to provide a required Performance Bond within the period stipulated by AHTD or fails to honor their bid. Cashier's checks and certified checks submitted as Bid Bonds will be returned to unsuccessful bidders; surety bonds will be retained. The successful bidder will be required to furnish a **Performance Bond** in an amount stated in the Bid Invitation and in the form of a cashier's check, certified check, or surety bond issued by a surety company, unless otherwise stated in the Bid Invitation, as a guarantee of delivery of goods/services in accordance with the specifications and within the time established in the bid. **Personal and company checks are not acceptable as Performance Bonds.** In some cases, a cashier's check or certified check submitted as a Bid Bond will be held as the Performance Bond of the successful bidder. Cashier's checks or certified checks submitted as Performance Bonds will be refunded shortly after payment has been made to the successful bidder for completion of all terms of the bid; surety bonds will be retained. Surety bonds must be issued by a surety company authorized to do business in Arkansas, and must be signed by a Resident Local Agent licensed by the Arkansas State Insurance Commissioner to represent that surety company. Resident Agent's Power-of-Attorney must accompany the surety bond. Certain bids involving labor will require Performance Bonds in the form of surety bonds only (no checks of any kind allowed). In such cases, the company issuing the surety bond must comply with all stipulations herein and must be named in the U. S. Treasury listing of companies holding Certificates of Authority as acceptable sureties on Federal Bonds and as acceptable reinsuring companies. Any excess between the face amount of the bond and the underwriting limitation of the bonding company shall be protected by reinsurance provided by an acceptable reinsuring company. Annual Bid and Performance Bonds on file with E & P Division must have sufficient unencumbered funds to meet current bonding requirements, or the bid will be rejected, unless the balance is submitted as set forth above, prior to bid opening.
4. **TAXES:** The AHTD is not exempt from Arkansas State Sales and Use Taxes, or local option city/county sales taxes, when applicable, and bidders are responsible to the State Revenue Department for such taxes. These taxes should not be included in bid prices, but where required by law, will be paid by the AHTD as an addition thereto, and should be added to the billing to the AHTD. The AHTD is exempt from Federal Excise Taxes on all commodities except motor fuels; and excise taxes should not be included in bid prices except for motor fuels. Where applicable, tax exemption certificates will be furnished by the AHTD.
5. **"ALL OR NONE" BIDS:** Bidders who wish to bid "All or None" on two or more items shall so stipulate on the face of bid sheet; otherwise, bid may be awarded on an individual item basis.
6. **SPECIFICATIONS:** Complete specifications should be attached for any substitution or alternate offered, or where amplification is necessary. Bidder's name must be placed on all attachments to the bid.
7. **EXCEPTIONS TO SPECIFICATIONS:** Any exceptions to the bid specifications must be stated in the bid. Any exceptions to manufacturer's published literature must be stated in the bid, or it will be assumed that bidder is bidding exactly as stated in the literature.
8. **BRAND NAME REFERENCES:** All brand name references in bid specifications refer to that commodity or its equivalent, unless otherwise stated in Bid Invitation. Bidder should state brand or trade name of item being bid, if such name exists.
9. **FREIGHT:** All freight charges should be included in bid price. Any change in common carrier rates authorized by the Interstate Commerce Commission will be adjusted if such change occurs after the bid opening date. Receipted common carrier bills that reflect ICC authorized rate changes must be furnished.
10. **SAMPLES, LITERATURE, DEMONSTRATIONS:** Samples and technical literature must be provided free of any charge within 14 days of AHTD request, and free demonstrations within 30 days, unless AHTD extends time. Failure to provide as requested within this period may cause bid to be rejected. Samples, literature and demonstrations must be substantially the same as the item(s) being bid, unless otherwise agreed to by AHTD. Samples that are not destroyed will be returned upon request at bidders expense. Samples from successful bidders may be retained for comparison with items actually furnished.
11. **GUARANTY:** Unless otherwise indicated in Bid Invitation, it is understood and agreed that any item offered or shipped on this bid shall be newly manufactured, latest model and design, and in first class condition; and that all containers shall be new, suitable for storage or shipment and in compliance with all applicable laws relating to construction, packaging, labeling and registration.
12. **BACKORDERS OR DELAY IN DELIVERY:** Backorders or failure to deliver within the time required may constitute default. Vendor must give written notice to the AHTD, as soon as possible, of the reason for any delay and the expected delivery date. The AHTD has the right to extend delivery if reasons appear valid. If reason or delivery date is not acceptable, vendor is in default.
13. **DEFAULT:** All commodities furnished will be subject to inspection and acceptance by AHTD after delivery. Default in promised delivery or failure to meet specifications authorizes the AHTD to cancel award or any portion of same, to reasonably purchase commodities or services elsewhere and to charge full increase, if any, in cost and handling to defaulting vendor. Applicable bonds may be forfeited.
14. **ETHICS:** *"It shall be a breach of ethical standards for a person to be retained, or to retain a person, to solicit or secure a State contract upon an agreement of understanding for a commission, percentage, brokerage, or contingent fee, except for retention of bona fide employees or bona fide established commercial selling agencies maintained by the contractor for the purpose of securing business."* (Arkansas Code, Annotated, Section 19-11-708).

ARKANSAS STATE HIGHWAY AND TRANSPORTATION DEPARTMENT

NOTICE OF NONDISCRIMINATION

The Arkansas State Highway and Transportation (Department) complies with the Americans with Disabilities Act of 1990, Section 504 of the Rehabilitation Act of 1973, Title VI of the Civil Rights Act of 1964 and other federal equal opportunity laws and therefore does not discriminate on the basis of race, sex, color, age, national origin, religion or disability, in admission or access to and treatment in Department programs and activities, as well as the Department's hiring or employment practices. Complaints of alleged discrimination and inquiries regarding the Department's nondiscrimination policies may be directed to James B. Moore, Jr., Section Head - EEO/DBE (ADA/504/Title VI Coordinator), P. O. Box 2261, Little Rock, AR 72203, (501) 569-2298, (Voice/TTY 711), or the following email address: james.moore@arkansashighways.com.

This notice is available from the ADA/504/Title VI Coordinator in large print, on audiotape and in Braille.

ARKANSAS STATE HIGHWAY & TRANSPORTATION DEPARTMENT
LITTLE ROCK, ARKANSAS
EQUIPMENT & PROCUREMENT DIVISION

Bid No. M-12-013P

BIDDER: _____

ITEM NO.	DESCRIPTION	AMOUNT
1.	Asbestos Abatement	\$_____ Square Foot
2.	Demolition	\$_____ Square Foot
3.	Foundation	\$_____ Linear Foot
4.	Foundation Slab	\$_____ Square Foot
5.	Well Closure	\$_____ Each
6.	Septic System Closure	\$_____ Each

PROPERTY MANAGEMENT
ASBESTOS ABATEMENT & DEMOLITION CONTRACT

Job 100705
Hwy. 18 Improvements
(Blytheville) (Phase I)
Route 18 Section 7
Mississippi County
Tracts 13X, 18X, 20X,
59X, 61X, 64X, 87X

Work List & Bid Estimates

<u>Tract 13 X 1112 Ash Street Blytheville, AR</u>	<u>Unit Price</u>	<u>Ext. Price</u>
Asbestos Abatement:		
Approximately 1,376 SF All Ceiling Material	\$ /SF	\$ _____
Approximately 358 SF of Floor Tile and Mastic in area (B)	\$ /SF	\$ _____
Total Abatement Tract 13 X 1,878 SF		\$ _____
Demolition:		
1,824 SF 1-S-Frame Dwelling	\$ /SF	\$ _____
Total Demolition Tract 13 X		\$ _____
Total Abatement & Demolition Tract 13 X		\$ _____

<u>Tract 18 X 1101 Ash Street Blytheville, AR</u>	<u>Unit Price</u>	<u>Ext. Price</u>
Asbestos Abatement:		
Abate approx. 1,141 SF of Ceiling Sheet Rock in the areas marked (A-H)	\$ /SF	\$ _____
Abate approx. 900 SF of Wall Sheet Rock in the area marked (B & H)	\$ /SF	\$ _____
Approximately 202 SF of Floor Tile and Mastic in area (C & D)	\$ /SF	\$ _____
Total Asbestos Material to be abated Tract 18 X		\$ _____
Demolition:		
1,477 SF 1-S-Framed Dwelling	\$ /SF	\$ _____
100 SF Storage Building	\$ /SF	\$ _____
Total Demolition Tract 18 X		\$ _____
Total Abatement & Demolition Tract 18 X		\$ _____

<u>Tract 20 X 214/216 11th Street Blytheville, AR</u>	<u>Unit Price</u>	<u>Ext. Price</u>
Abate Approximately:		
3,538 SF All Wall Material	\$ /SF	\$ _____
585 SF Flooring & Mastic Material in Areas (E & F)	\$ /SF	\$ _____
Total Abatement Tract 20 X	\$	\$ _____
Demolition:		
1,316 SF 1-S-Brick & Framed Dwelling	\$ /SF	\$ _____
Total Demolition Tract 20 X		\$ _____
Total Abatement & Demolition Tract 20 X		\$ _____

<u>Tract 59 X</u>	<u>Corner of W. Ash & Second St. Blytheville, AR</u>	<u>Unit Price</u>	<u>Ext. Price</u>
Abate Approximately:			
2,200 SF All Flooring Material & Mastic in Areas (A & C)		\$ /SF	\$ _____
3750 SF Flooring Material & Mastic in Areas (FGHI & M-U)		\$ /SF	\$ _____
250LF of Thermal System Insulation Pipe Wrap in areas (EFG)		\$ /SF	\$ _____
Total Abatement Tract 59 X			\$ _____
Demolition:			
4,208 SF 2-S-Brick & Block Building		\$ /SF	\$ _____
Demolition includes backfill of basement vaults.			
Total Demolition Tract 59 X			\$ _____
Total Abatement & Demolition Tract 59 X			\$ _____

<u>Tract 61 X</u>	<u>115 W. Ash Street Blytheville, AR</u>	<u>Unit Price</u>	<u>Ext. Price</u>
Abate Approximately			
2,808 SF All Ceiling Sheet Rock		\$ /SF	\$ _____
4,288 SF Sheet Rock Walls in Area (A-F & G-Q).		\$ /SF	\$ _____
464 SF Flooring Material & Mastic in Areas (B, H, M)		\$ /SF	\$ _____
2,904 SF Transite Siding		\$ /SF	\$ _____
Total Abatement Tract 61 X			\$ _____
Demolition:			
1,312 SF 2-S-Frame Dwelling		\$ /SF	\$ _____
Total Demolition Tract 61 X			\$ _____
Total Abatement & Demolition Tract 61 X			\$ _____

<u>Tract 64 X</u>	<u>111 E. Ash Street Blytheville, AR</u>	<u>Unit Price</u>	<u>Ext. Price</u>
No Abatement Necessary			
Demolition:			
4,465 SF 1-S-Brick Building		\$ /SF	\$ _____
Total Demolition Tract 64 X			\$ _____
Total Abatement & Demolition Tract 64 X			\$ _____

<u>Tract 87 X</u>	<u>109 W. Ash Street Blytheville, AR</u>	<u>Unit Price</u>	<u>Ext. Price</u>
Abate Approximately:			
2,712 SF All Ceiling Sheet Rock		\$ /SF	\$ _____
3,536 SF Sheet Rock Walls		\$ /SF	\$ _____
168 SF Flooring Material & Mastic in Areas (I)		\$ /SF	\$ _____
Total Abatement Tract 87 X			\$ _____
Demolition:			
1,300 SF 2-S-Frame Dwelling		\$ /SF	\$ _____
Total Demolition Tract 87 X			\$ _____
Total Abatement & Demolition Tract 87 X			\$ _____

Total Abatement & Demolition for this Contract \$ _____

Note: This document is to be returned with bid and becomes part of the contract.

Disclaimer:

Samples were collected from materials identified as Homogeneous Materials based upon visual inspection of the site. AHTD is not responsible for assumptions on homogeneity, which prove to be incorrect. In addition, samples collected represent only that portion of the entire homogeneous material. AHTD is not responsible for materials not identified and sampled due to the restraints on accessibility of the material due to the type of construction and finish materials of the building. This report refers to the Site and Facility as it appeared on the day of the inspection. No warranties, expressed or implied, relate to the previous and /or future conditions at the Site.

Analysis was performed by ATOKA, INC., Little Rock, Arkansas. ATOKA, INC. is solely responsible for all analytical results contained in and referred to in this report.

Job 100705
Hwy. 18 Improvements
(Blytheville) (Phase I)
Route 18 Section 7
Mississippi County
Tracts 13X, 18X, 20X, 59X, 61X, 64X and 87X

Bid Requirements

Bid price shall include all insurance, taxes, permits, ADEQ notifications, license, labor, equipment, and material necessary to complete the work. Actual quantity of material to be removed may differ slightly from the estimated amount shown above. Bid price shall reflect actual quantity of material to be removed and bidders are strongly encouraged to inspect the premises prior to bidding to verify the quantity. All asbestos abatement/demolition work must be done according to the method and requirements contained in the "SPECIAL PROVISIONS" and work list which will be attached and made a part of the bid and contract.

Contractor shall comply with all state, local and federal laws associated with this work. All structures must be completely removed, including slabs, footings, foundations, basements, posts, poles and all debris. Determination of the extent of work necessary for complete removal of the structures is strictly the responsibility of the bidder. Basements (**if applicable**) will be backfilled with suitable material and left level with the surrounding area. Water wells (**if applicable**) shall be closed according to the procedure required by the Arkansas Water Well Construction Commission. Septic tanks (**if applicable**) shall be pumped empty, removed, and then backfilled with suitable material. Contractor will be required to comply with the provisions of "Appendix A" (Required Contract Provisions Federal-Aid Construction Contracts) that will be attached and made a part of the bid and contract.

It is understood that all combustible materials, construction material and all other rubbish, including shrubbery and trees which are cut or uprooted to facilitate operations, will be cleared from the premises by the contractor and, **in all other respects, the premises will be left in a generally level, safe, and sanitary condition, a condition in which it can be mowed and maintained safely.** The contractor shall endeavor to avoid unnecessary damage or destruction of trees, shrubs, and plants on the premises.

NOTE: CONTRACTOR MUST FILE TEN (10) DAY NOTICE WITH ARKANSAS DEPARTMENT OF ENVIRONMENTAL QUALITY (ADEQ); HOWEVER, BIDS SHOULD INCLUDE REGISTRATION FEE ON EACH PROJECT. Dumping of demolition waste materials shall be at a landfill permitted by the Arkansas Department of Environmental Quality (ADEQ) or at an un-permitted site approved by ADEQ. Contractor must call ONE CALL for location of other utilities at this job site.

In the event that utility service lines, meters, etc., are disconnected, destroyed or otherwise impaired in any way by reason of performance of this operation by the contractor, the contractor shall, at his own expense, be responsible for all replacement utility service in lieu of those affected. **Contractor must call ONE CALL for location of other utilities at this job site**

Contractor shall be required to hold a current license issued by the Arkansas Department of Environmental Quality for the removal of asbestos. For demolition, State law requires a contractor's license for jobs over \$20,000.00. Changes in the scope of work must have prior approval by the Departments Property Manager in order to be eligible for payment.

**NOTICE TO CONTRACTORS
COMPLIANCE WITH TITLE VI OF THE CIVIL RIGHTS ACT OF 1964
FOR
FEDERAL AID CONTRACTS
APPENDIX "A"**

During the performance of this contract, the contractor, for itself, its assignees and successors in interest (hereinafter referred to as the "contractor") agrees as follows:

(1) Compliance with Regulations: The contractor shall comply with the Regulations relative to nondiscrimination in Federally-assisted programs of the Department of Transportation, Title 49, Code of Federal Regulations, Part 21, as they may be amended from time to time, (hereinafter referred to as the Regulations), which are herein incorporated by reference and made a part of this contract.

(2) Nondiscrimination: The Contractor, with regard to the work performed by it during the contract, shall not discriminate on the grounds of race, color or national origin in the selection and retention of subcontractors, including procurements of materials and leases of equipment. The contractor shall not participate either directly or indirectly in the discrimination prohibited by section 21.5 of the Regulations, including employment practices when the contract covers a program set forth in Appendix B of the Regulations.

(3) Solicitations for Subcontracts, Including Procurements of Materials and Equipment: In all solicitations either by competitive bidding or negotiation made by the contractor or work to be performed under a subcontract, including procurements of materials or leases of equipment, each potential subcontractor or supplier shall be notified by the contractor of the contractor's obligations under this contract and the Regulations relative to nondiscrimination on the grounds of race, color, or national origin.

(4) Information and Reports: The contractor shall provide all information and reports required by the Regulations, or directives issued pursuant thereto, and shall permit access to its books, records, accounts, other sources of information, and its facilities as may be determined by the Arkansas State Highway & Transportation Department or the Federal Highway Administration to be pertinent to ascertain compliance with such Regulations or directives. Where any information required of a contractor is in the exclusive possession of another who fails or refuses to furnish this information, the contractor shall so certify to the Arkansas State Highway & Transportation Department, or the Federal Highway Administration as appropriate, and shall set forth what efforts it has made to obtain the information.

(5) Sanctions for Noncompliance: In the event of the contractor's non-compliance with the nondiscrimination provisions of this contract, the Arkansas State Highway & Transportation Department shall impose such contract sanctions as it or the Federal Highway Administration may determine to be appropriate, including, but not limited to:

- (a) Withholding of payments to the contractor under the contract until the contractor complies, and/or
- (b) Cancellation, termination or suspension of the contract, in whole or in part.

(6) Incorporation of Provisions: The contractor shall include the provisions of paragraphs (1) through (6) in every subcontract, including procurements of materials and leases of equipment, unless exempt by the Regulations, or directives issued pursuant thereto. The contractor shall take such action with respect to any subcontract or procurement as the Arkansas State Highway & Transportation Department or the Federal Highway Administration may direct as a means of enforcing such provisions including sanctions for non-compliance: Provided, however, that, in the event a contractor becomes involved in, or is threatened with, litigation with a subcontractor or supplier as a result of such direction, the contractor may request the Arkansas State Highway & Transportation Department to enter into such litigation to protect the interests of the State, and, litigation to protect the interests of the United States.

**ARKANSAS STATE HIGHWAY AND TRANSPORTATION DEPARTMENT
SPECIAL PROVISION**

**REMOVAL OF FLOORING WHICH CONTAINS ASBESTOS
FROM BUILDINGS TO BE DEMOLISHED**

GENERAL

Floor covering which contains asbestos (ACM) has been identified in buildings to be demolished as part of the right-of-way clearing for the construction of the above captioned job. Prior to demolition of these buildings, the ACM must be removed and disposed of in compliance with this special provision and the asbestos regulations promulgated by Arkansas Department of Environmental Quality (ADEQ) and the Environmental Protection Agency.

DESCRIPTION OF WORK:

All work performed under this special provision shall be in compliance with the Arkansas Asbestos Abatement Regulations promulgated by the Arkansas Department of Environmental Quality (ADEQ), as adopted pursuant to Part Two of the Arkansas Water and Air Pollution Act. (Date of Regulations: November 29, 1990)

Except as specified in this special provision, the contractor shall comply with all notification, record keeping, work procedure, containerization, storage, transportation, disposal and licensing requirements of the Arkansas Asbestos Abatement Regulations for the removal of ACM and applicable OSHA worker protection requirements (29 CFR, 1910 - Respiratory protection). Disposal and record keeping requirements of National Emission Standards for Hazardous Air Pollutants (NESHAP) (40 CFR 61 Subpart M) shall also be incorporated into the project's work procedures and designated in the work plan of the asbestos abatement contractor.

The general work procedure shall include the removal of the ACM and any associated mastic material from the designated area in the identified buildings. Estimated quantities of material to be removed and disposed of are provided in the contract. The removal of the ACM flooring must be conducted in a containment area, which includes polyethylene containment barrier walls. This containment area must also include the use of a negative air filtration system (HEPA filters) to create negative pressure as required by ADEQ regulations. The material shall be removed as required by ADEQ regulations with containerization, storage, transportation and disposal of the ACM accomplished according to ADEQ Asbestos regulations. Wet cleaning and HEPA filter vacuuming shall be repeated until no visible residuals are observed in the work area or until any remaining mastic can be safely encapsulated. All records of the work performed and the disposal at an approved landfill (including the disposal receipt) shall be provided to the Arkansas Highway and Transportation Department within three working days of the completion of the contracted work.

All work shall be performed by a licensed asbestos contractor and by trained asbestos abatement workers as required by ADEQ. All appropriate worker protection rules for this removal of asbestos containing flooring shall apply as per OSHA and ADEQ regulations.

**ARKANSAS STATE HIGHWAY AND TRANSPORTATION DEPARTMENT
SPECIAL PROVISION**

**REMOVAL OF SHEET ROCK, WHICH CONTAINS ASBESTOS
FROM BUILDINGS TO BE DEMOLISHED**

GENERAL

The material which contains asbestos (ACM) has been identified in this building. This building must be demolished as part of the right-of-way clearing for the construction of the above-captioned job. Prior to demolition of these buildings, the ACM must be removed and disposed of in compliance with this special provision and the asbestos regulations promulgated by Arkansas Department of Environmental Quality (ADEQ) and the Environmental Protection Agency.

DESCRIPTION OF WORK:

All work performed under this special provision shall be in compliance with the Arkansas Asbestos Abatement Regulations promulgated by the Arkansas Department of Environmental Quality (ADEQ), as adopted pursuant to Part Two of the Arkansas Water and Air Pollution Act. (Date of Regulations: November 29, 1990)

Except as specified in this special provision, the contractor shall comply with all notification, record keeping, work procedure, containerization, storage, transportation, disposal and licensing requirements of the Arkansas Asbestos Abatement Regulations for the removal of ACM and applicable OSHA worker protection requirements (29 CFR, 1910 - Respiratory protection). Disposal and record keeping requirements of NESHAP - National Emission Standards for Hazardous Air Pollutants (40 CFR 61 Subpart M) shall also be incorporated into the project's work procedures and designated in the work plan of the asbestos abatement contractor.

The general work procedure shall include the removal of the ACM and any associated from the designated area in the identified buildings. Estimated quantities of material to be removed and disposed of are provided in the contract. The removal of the ACM must be conducted in a containment area, which includes polyethylene containment barrier walls. This containment area must also include the use of a negative air filtration system (HEPA filters) to create negative pressure as required by ADEQ regulations. The material shall be removed as required by ADEQ regulations with containerization, storage, transportation and disposal of the ACM accomplished according to ADEQ Asbestos regulations. Wet cleaning and HEPA filter vacuuming shall be repeated until no visible residuals are observed in the work area or until any remaining can be safely encapsulated. All records of the work performed and the disposal at an approved landfill (including the disposal receipt) shall be provided to the Arkansas Highway and Transportation Department within three working days of the completion of the contracted work.

All work shall be performed by a licensed asbestos contractor and by trained asbestos abatement workers as required by ADEQ. All appropriate worker protection rules for this removal of asbestos containing materials shall apply as per OSHA and ADEQ regulations.

A work plan and worker protection plan shall be provided to AHTD prior to the commencement of work for review and approval.

ARKANSAS STATE HIGHWAY AND TRANSPORTATION DEPARTMENT

SPECIAL PROVISION

REMOVAL OF FLOOR COVERING MASTIC WHICH CONTAINS ASBESTOS
FROM BUILDINGS TO BE DEMOLISHED

GENERAL:

Floor covering mastic which contains asbestos has been identified in a building to be demolished as part of the right-of-way clearing for the construction of the above captioned job. Prior to demolition of this building, the floor covering and associated mastic which contains asbestos must be removed and disposed of in compliance with this special provision and the asbestos regulations promulgated by Arkansas Department of Environmental Quality(ADEQ).

DESCRIPTION OF WORK:

All work performed under this special provision shall be in compliance with the Arkansas Asbestos Abatement Regulations promulgated by the Arkansas Department of Environmental Quality, as adopted pursuant to Part Two of the Arkansas Water and Air Pollution Act. (Date of Regulations: November 29, 1990)

Except as specified in this special provision, the contractor shall comply with all notification, record keeping, work procedure, containerization, storage, transportation, disposal and licensing requirements of the Arkansas Asbestos Abatement Regulations 21 for the removal of floor covering which contains asbestos and applicable OSHA worker protection requirements (29 CFR, 1910 - Respiratory protection). Disposal and record keeping requirements of NESHAP - National Emission Standards for Hazardous Air Pollutants (40 CFR 61 Subpart M) shall also be incorporated into the project's work procedures and designated in the work plan of the asbestos abatement contractor.

The general work procedure shall include the removal of the floor covering and all associated mastic material from the designated area in the identified building. The removal of the ACM mastic and flooring must be conducted in a containment area, which includes polyethylene containment barrier walls. This containment area must also include the use of a negative air filtration system (HEPA filters) to create negative pressure as required by ADEQ regulations. The material shall be removed as required by ADEQ regulations with containerization, storage, transportation and disposal of the ACM accomplished according to ADEQ Asbestos Regulations 21. Wet cleaning and HEPA vacuuming shall be repeated until no visible residuals are observed in the work area or until any remaining mastic can be safely encapsulated. All records of the work performed and the disposal at an approved landfill (including the disposal receipt) shall be provided to the Arkansas Highway and Transportation Department within two working days of the completion of the contracted work.

All work shall be performed by a licensed asbestos contractor and by trained asbestos abatement workers as required by ADEQ. All appropriate worker protection rules for this removal of asbestos containing flooring shall apply as per OSHA and ADEQ Regulations 21.

**ARKANSAS STATE HIGHWAY AND TRANSPORTATION DEPARTMENT
SPECIAL PROVISION**

**REMOVAL OF HARD ASBESTOS-CONTAINING BUILDING MATERIAL
IN EXTERIOR SETTING**

General:

Siding which contains hard asbestos has been identified on the exterior of a building scheduled for demolition as part of the above referenced job. Prior to demolition of this building, the asbestos-containing building material (ACBM) must be removed and disposed of in compliance with all the Arkansas Department of Environmental Quality (ADEQ) and the Environmental Protection Agency asbestos regulations and these specifications.

Description of Work:

All work performed under this contract shall be in compliance with the Arkansas Asbestos Abatement Regulations promulgated by the Arkansas Department of Environmental Quality's adopted pursuant to Part Two of the Arkansas Water and Air Pollution Act. (Date of Regulations: November 29, 1990)

In addition, the contractor shall comply with all notification, record keeping, work procedure, containerization, storage, transportation, disposal and licensing requirements of the Arkansas Asbestos Abatement Regulations for the removal of hard ACBM in an outdoor setting and applicable OSHA worker protection requirements (29, 1910 - Respiratory Protection). Disposal and record keeping requirements of NESHAP -National Emission Standards for Hazardous Air Pollutants (40 CFR 61 Subpart M) shall also be incorporated into the work plan of the asbestos abatement contractor.

The general work procedure shall include the removal of the ACBM with minimal breakage, sanding or sawing. Wetting procedures shall be utilized as warranted by ADPC&E regulations. ACBM shall be placed in sealable metal drums with proper labeling then stored, transported and disposed of in accordance with ADEQ Asbestos Regulations (November, 1990). All records of the work performed and the disposal at an approved landfill (including the disposal receipt) shall be provided to the Arkansas Highway and Transportation Department within three working days of the completion of contracted work.

All work shall be performed by a licensed asbestos contractor and by trained asbestos abatement workers as required by ADEQ. All appropriate worker protection rules for this outdoor removal activity shall apply as per OSHA and ADEQ regulations.



TD 13X

ASBESTOS ANALYSIS SUMMARY

June 22, 2011
A11-0610-1-9

AHTD, Property Management
P.O. Box 2261, Room 705
Little Rock, AR 72203-2261

ARKANSAS STATE HIGHWAY
AND TRANSPORTATION DEPT.
RECEIVED

Attn: Robert Pooler / Joel Clark
Ph: 501-569-2317 (2318)
Fx: 501-569-2018

JUN 25 2011
PROPERTY MANAGEMENT
RIGHT OF WAY DIVISION

Test requested: Asbestos Identification and Quantification

Method: EPA/600/R-93/116 JULY, 1993

Sample description: Nine (9) PLM bulk samples submitted 06/10/11

Client Project Info: # 100705 Tract 13X - 1-S-Brick Dwelling - 1112 W. Ash St - Blytheville, AR

ATOKA#	Client Field #/Description	Asbestos
A11-0610-1	100705 13X # 1 - Area (B) Ceiling - white surfacing	None Detected
A11-0610-1	2 nd layer, brown ceiling tile	None Detected
A11-0610-2	100705 13X # 2 - Area (B) Ceiling - tan covering	None Detected
A11-0610-2	2 nd layer, black debris	2% Chrysotile
A11-0610-3	100705 13X # 3 - Area (E) Ceiling - white surfacing	None Detected
A11-0610-3	2 nd layer, brown ceiling tile	None Detected
A11-0610-4	100705 13X # 4 - Area (E) Ceiling - blue surfaced tan paper	None Detected
A11-0610-5	100705 13X # 5 - Area (F) Flooring - tan patterned linoleum	None Detected
A11-0610-5	2 nd layer, black felt	None Detected
A11-0610-6	100705 13X # 6 - Area (A) Wall - green paper w/white woven covering	None Detected
A11-0610-7	100705 13X # 7 - Area (B) Flooring - tan patterned linoleum	23% Chrysotile
A11-0610-7	2 nd layer, tan mastic	None Detected
A11-0610-8	100705 13X # 8 - Area (E) Wall - green surfaced tan paper w/white woven covering	None Detected
A11-0610-9	100705 13X # 9 - Area Flooring - gray self-adhesive floor tile	None Detected
A11-0610-9	2 nd layer, clear mastic	None Detected

Cliff W. McBryde

Cliff W. McBryde, ATOKA, Inc.

NIST / NVLAP laboratory #200349-0 issued to Crisp Analytical, LLC and contracted by ATOKA, Inc.

Note: All percentages are visual estimations based on field area determination. All sample reflect the content of samples as received.
Any association with sample locations is by inference only.



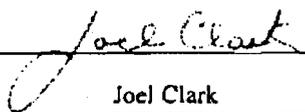
CAL 11063692

1-30, Bldg. 1, Ste 119
Little Rock, AR 72209

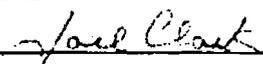
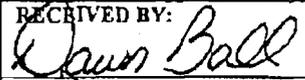
ATOKA, INC
CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

Office: 501-455-1700
Fax: 501-455-1864

PROJECT NO. 100705 Tract 13 X	CLIENT/OWNER		SAMPLE LOCATIONS	
	Name	AI/ID, Property Management Attn: Robert Pooler or Joel Clark	Name	1-S-Brick Dwelling
	Address	P. O. Box 2261, ROOM 705	Address	1112 West Ash Street
	Phone #	501-569-2317, (2318) FAX 501-569-2018	City, State, ZIP	Blytheville, AR 72315
City, State, ZIP	LITTLE ROCK, AR 72203-2261			

SAMPLERS SIGNATURE	SAMPLE TYPE	Sample Condition:
 PRINTED: Joel Clark	Bulk <input type="checkbox"/> Air Food Soil Water Swab Other Air: Micro 5 Air-O-Cell Cyclex-D Biotest Platc Swab: Sponge Cotton Tip Tape Lift Other	<input type="checkbox"/> Satisfactory _____ Temp °C <input type="checkbox"/> Unsatisfactory Rejected Reason Demolition

FIELD SAMPLE #	DATE	TIME	SAMPLE LOCATION/DESCRIPTION:	PARAMETER	ATOKA LABORATORY ID #
100705 13X #1	6/6/11	11:00	AREA (B) CEILING	ASBESTOS	AI1.0610.1
100705 13X #2	6/6/11	11:15	AREA (B) CEILING	"	2
100705 13X #3	6/6/11	11:30	AREA (E) CEILING	"	3
100705 13X #4	6/6/11	11:40	AREA (E) CEILING	"	4
100705 13X #5	6/6/11	11:50	AREA (F) FLOORING	"	5
100705 13X #6	6/6/11	12:05	AREA (A) WALL	"	6
100705 13X #7	6/6/11	12:15	AREA (B) FLOORING	"	7
100705 13X #8	6/6/11	12:25	AREA (E) WALL	"	8
100705 13X #9			AREA Flooring		9.

RELINQUISHED BY:  PRINTED: Joel Clark	DATE/TIME 6/10/11 1:33	RECEIVED BY:  PRINTED: Dawn Ball	DATE/TIME 6/10/11 1:33	RELINQUISHED BY:	DATE/TIME
--	------------------------------	--	------------------------------	------------------	-----------

RECEIVED BY:	DATE/TIME	RECEIVED BY LABORATORY: CP 6/13/11 10AM	DATE/TIME	SPECIAL INSTRUCTIONS (5-Day) Turn-around
PRINTED:		PRINTED:		

INSPECTION FLOOR PLAN

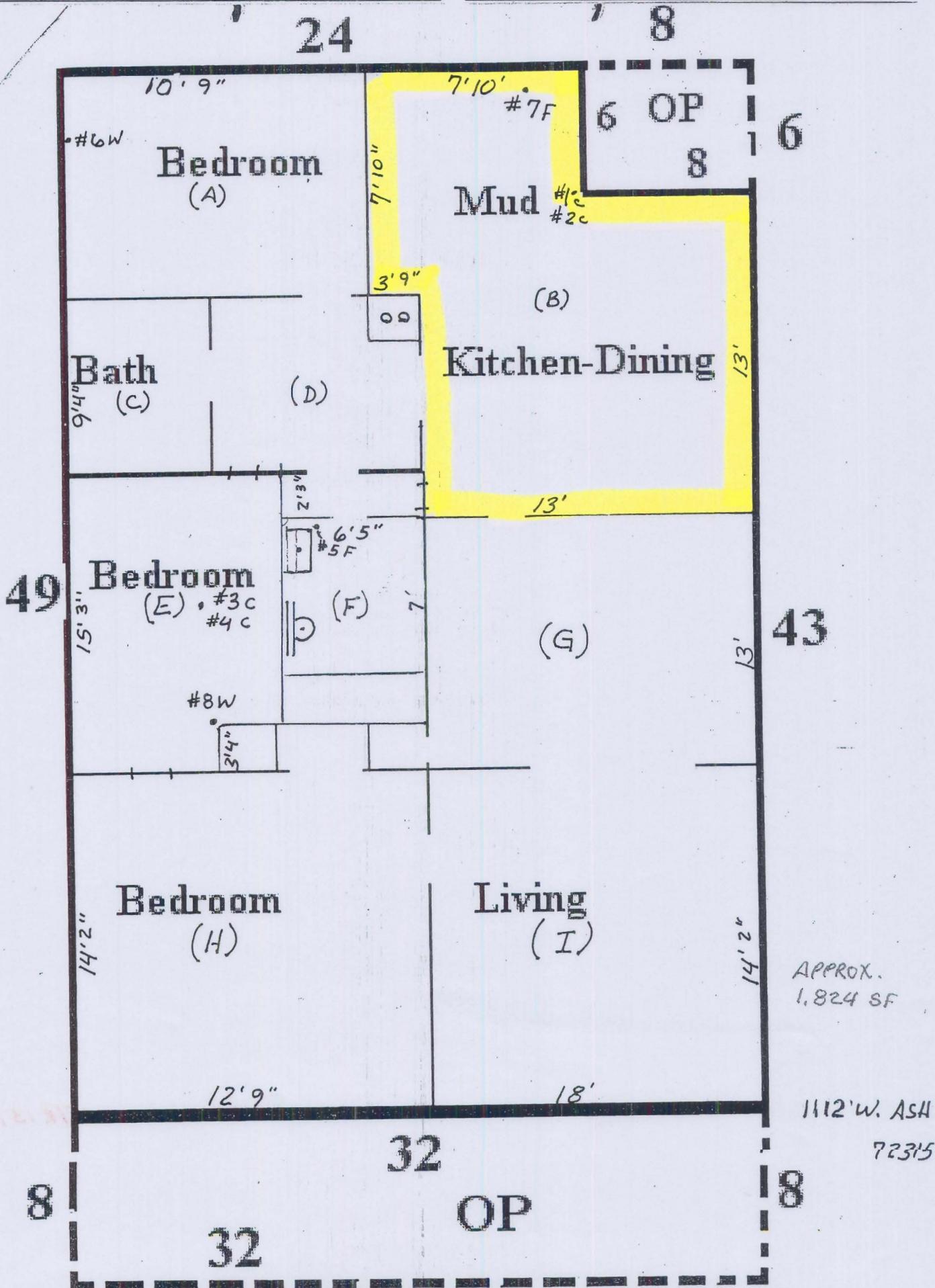
JOB: 100705
 TRACT: 13 X
 DATE: 6/6/2011

PROPERTY LOCATION
 1-S-B Dwelling
 1112 W. Ash
 Blytheville, AR 72315

INSPECTED BY
 Joel Clark #011518

Sample Number	Description/ Location	Sample Number	Description/ Location
#1	C) Ceiling	#11	
#2	C) Ceiling	#12	
#3	E) Ceiling	#13	
#4	E) Ceiling	#14	
#5	F) Floor	#15	
#6	A) Wall	#16	
#7	B) Floor	#17	
#8	E) Wall	#18	
#9		#19	
#10		#20	

Homogenous Areas:	
Roofing	Asphalt Shingle
Siding	Aluminum/Wood
Ceilings	12 X 24 Celatex Tiles/Paper Backing
Walls	Panneling/Paper
Floors	Linoleum/Wood; Hardwood



Tract: 13X Job: 100705 ORIGINAL



TR 18X

ASBESTOS ANALYSIS SUMMARY

June 21, 2011
A11-0610-9-20

AHTD, Property Management
P.O. Box 2261, Room 705
Little Rock, AR 72203-2261

ARKANSAS STATE HIGHWAY
AND TRANSPORTATION DEPT.
RECEIVED

Attn: Robert Pooler / Joel Clark
Ph: 501-569-2317 (2318)
Fx: 501-569-2018

JUN 21 2011
PROPERTY MANAGEMENT
RIGHT OF WAY DIVISION

Test requested: Asbestos Identification and Quantification

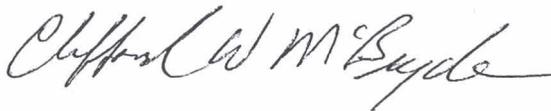
Method: EPA/600/R-93/116 JULY, 1993

Sample description: Twelve (12) PLM bulk samples submitted 06/10/11

Client Project Info: # 100705 Tract 18X - 1-S-Frame Dwelling - 1101 W. Ash St - Blytheville, AR

ATOKA#	Client Field #/Description	Asbestos
A11-0610-9	100705 18X # 1 - Area (A) Ceiling - tan surfaced brown fibrous paneling	None Detected
A11-0610-9	2 nd layer, off-white surfaced tan compound	2% Chrysotile
A11-0610-9	3 rd layer, tan compound (beneath tape)	2% Chrysotile
A11-0610-9	4 th layer, white drywall with paper	None Detected
A11-0610-10	100705 18X # 2 - Area (A) Wall - gray surfaced gray fibrous paneling	None Detected
A11-0610-10	2 nd layer, off-white surfaced white compound	None Detected
A11-0610-10	3 rd layer, white drywall with brown paper	None Detected
A11-0610-11	100705 18X # 3 - Area (B) ceiling - tan covering	None Detected
A11-0610-11	2 nd layer, brown fibrous paneling	None Detected
A11-0610-11	3 rd layer, off-white surfaced tan compound	2% Chrysotile
A11-0610-11	4 th layer, tan compound (beneath tape)	2% Chrysotile
A11-0610-11	5 th layer, white drywall with brown paper	None Detected
A11-0610-12	100705 18X # 4 - Area (B) Wall - green surfaced tan covering	None Detected
A11-0610-12	2 nd layer, brown fibrous paneling	None Detected
A11-0610-12	3 rd layer, off-white surfaced tan compound	2% Chrysotile
A11-0610-12	4 th layer, tan compound (beneath tape)	2% Chrysotile

ATOKA#	Client Field #/Description	Asbestos
A11-0610-12	5 th layer, white drywall with brown paper	None Detected
A11-0610-13	100705 18X # 5 - Area (F) Ceiling - off-white surfaced tan compound	2% Chrysotile
A11-0610-13	2 nd layer, tan compound (beneath tape)	2% Chrysotile
A11-0610-13	3 rd layer, white drywall with brown paper	None Detected
A11-0610-14	100705 18X # 6 - Area (H) Wall - brown surfaced tan compound	2% Chrysotile
A11-0610-14	2 nd layer, white drywall with brown paper	None Detected
A11-0610-15	100705 18X # 7 - Area (B) Flooring - tan patterned linoleum	None Detected
A11-0610-16	100705 18X # 8 - Area (B) Flooring - tan patterned linoleum	None Detected
A11-0610-17	100705 18X # 9 - Area (C) Flooring - green self-adhesive floor tile	None Detected
A11-0610-17	2 nd layer, clear mastic	None Detected
A11-0610-18	100705 18X # 10 - Area (C) Flooring - tan patterned linoleum	22% Chrysotile
A11-0610-18	2 nd layer, tan mastic	None Detected
A11-0610-19	100705 18X # 11 - Area (D) Flooring - green self-adhesive floor tile	None Detected
A11-0610-19	2 nd layer, clear mastic	None Detected
A11-0610-20	100705 18X # 12 - Area (D) Flooring - tan patterned linoleum	22% Chrysotile
A11-0610-20	2 nd layer, tan mastic	None Detected



Cliff W. McBryde, ATOKA, Inc.

NIST / NVLAP laboratory #200349-0 issued to Crisp Analytical, LLC and contracted by ATOKA, Inc.

Note: All percentages are visual estimations based on field area determination. All sample reflect the content of samples as received. Any association with sample locations is by inference only.



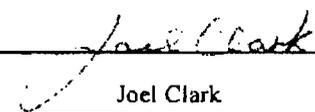
CAL 11063842

1-30, Bldg. 1, Ste 119
Little Rock, AR 72209

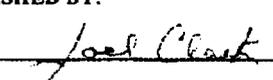
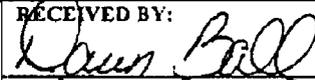
ATOKA, INC
CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

Office: 501-455-1700
Fax: 501-455-1864

PROJECT NO. 100705 Tract 18 X	CLIENT/OWNER		SAMPLE LOCATIONS	
	Name	AHTD, Property Management Attn: Robert Pooler or Joel Clark	Name	1-S-Frame Dwelling
	Address	P. O. Box 2261, ROOM 705	Address	1101 West Ash Street
	Phone #	501-569-2317, (2318) FAX 501-569-2018	City, State, ZIP	Blytheville, AR 72315
	City, State, ZIP	LITTLE ROCK, AR 72203-2261		

SAMPLERS SIGNATURE	SAMPLE TYPE		Sample Condition:
	Bulk <input type="checkbox"/> Air Food Soil Water Swab Other Air: Micro 5 Air-O-Cell Cyclex-D Biotest Plate Swab: Sponge Cotton Tip Tape Lift Other		<input checked="" type="checkbox"/> Satisfactory _____ Temp °C <input type="checkbox"/> Unsatisfactory Rejected Reason _____ Demolition _____
PRINTED	 Joel Clark		

FIELD SAMPLE #	DATE	TIME	SAMPLE LOCATION/DESCRIPTION:	PARAMETER	ATOKA LABORATORY ID #
100705 18X #1	6/6/11	1:00	Area (A) Ceiling	ASBESTOS	111-0610-9
100705 18X #2	6/6/11	1:20	Area (A) Wall	"	10
100705 18X #3	6/6/11	1:40	Area (B) Ceiling	"	11
100705 18X #4	6/6/11	2:00	Area (B) Wall	"	12
100705 18X #5	6/6/11	2:20	Area (F) Ceiling	"	13
100705 18X #6	6/6/11	2:45	Area (H) Wall	"	14
100705 18X #7	6/6/11	3:00	Area (B) Flooring	"	15
100705 18X #8	6/6/11	3:20	Area (B) Flooring	"	16
100705 18X #9	6/6/11	3:40	Area (C) Flooring	"	17
100705 18X #10	6/6/11	4:00	Area (C) Flooring	"	18

RELINQUISHED BY:	DATE/TIME	RECEIVED BY:	DATE/TIME	RELINQUISHED BY:	DATE/TIME
	6/6/11 1:34		6/10/11 1:34		
PRINTED: Joel Clark		PRINTED: Dawn Bell			

RECEIVED BY:	DATE/TIME	RECEIVED BY LABORATORY:	DATE/TIME	SPECIAL INSTRUCTIONS
		CP 6/13/11 10AM		(5-Day) Turn-around
PRINTED:		PRINTED:		

1-30, Bldg. 1, Ste 119
Little Rock, AR 72209

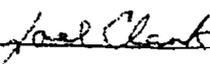
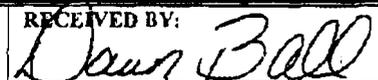
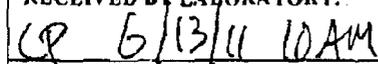
ATOKA, INC

CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

Office: 501-455-1700

Fax: 501-455-1864

CAL 11063692

PROJECT NO. 100705 Tract 18 X		CLIENT/OWNER			SAMPLE LOCATIONS						
		Name	AHTD, Property Management Attn: Robert Pooler or Joel Clark			Name	1-S-Frame Dwelling				
		Address	P. O. Box 2261, ROOM 705			Address	1101 West Ash Street				
		Phone #	501-569-2317, (2318) FAX 501-569-2018			City, State, ZIP	Blytheville, AR 72315				
City, State, ZIP		LITTLE ROCK, AR 72203-2261			City, State, ZIP		Blytheville, AR 72315				
SAMPLERS SIGNATURE			SAMPLE TYPE			Sample Condition:					
 PRINTED: Joel Clark			Bulk <input type="checkbox"/> Air Food Soil Water Swab Other Air: Micro 5 Air-O-Cell Cyclcx-D Biotest Plate Swab: Sponge Cotton Tip Tape Lift Other			<input checked="" type="checkbox"/> Satisfactory _____ Temp °C <input type="checkbox"/> Unsatisfactory <input type="checkbox"/> Rejected Reason _____ Demolition _____					
			FIELD SAMPLE #			DATE			TIME		
			SAMPLE LOCATION/DESCRIPTION:			PARAMETER			ATOKA LABORATORY ID #		
100705 18X#11			6/6/11			4:15		Area (D) Flooring	ASBESTOS	All-0610-19	
100705 18X #12			6/6/11			4:30		Area (D) Flooring	"	20	
RELINQUISHED BY:			DATE/TIME		RECEIVED BY:		DATE/TIME		RELINQUISHED BY:		DATE/TIME
 PRINTED: Joel Clark			6/10/11 1:35		 PRINTED: Dawn Ball		6/10/11 1:35				
RECEIVED BY:			DATE/TIME		RECEIVED BY LABORATORY:		DATE/TIME		SPECIAL INSTRUCTIONS		
PRINTED:					 PRINTED:				(5-Day) Turn-around		

INSPECTION FLOOR PLAN

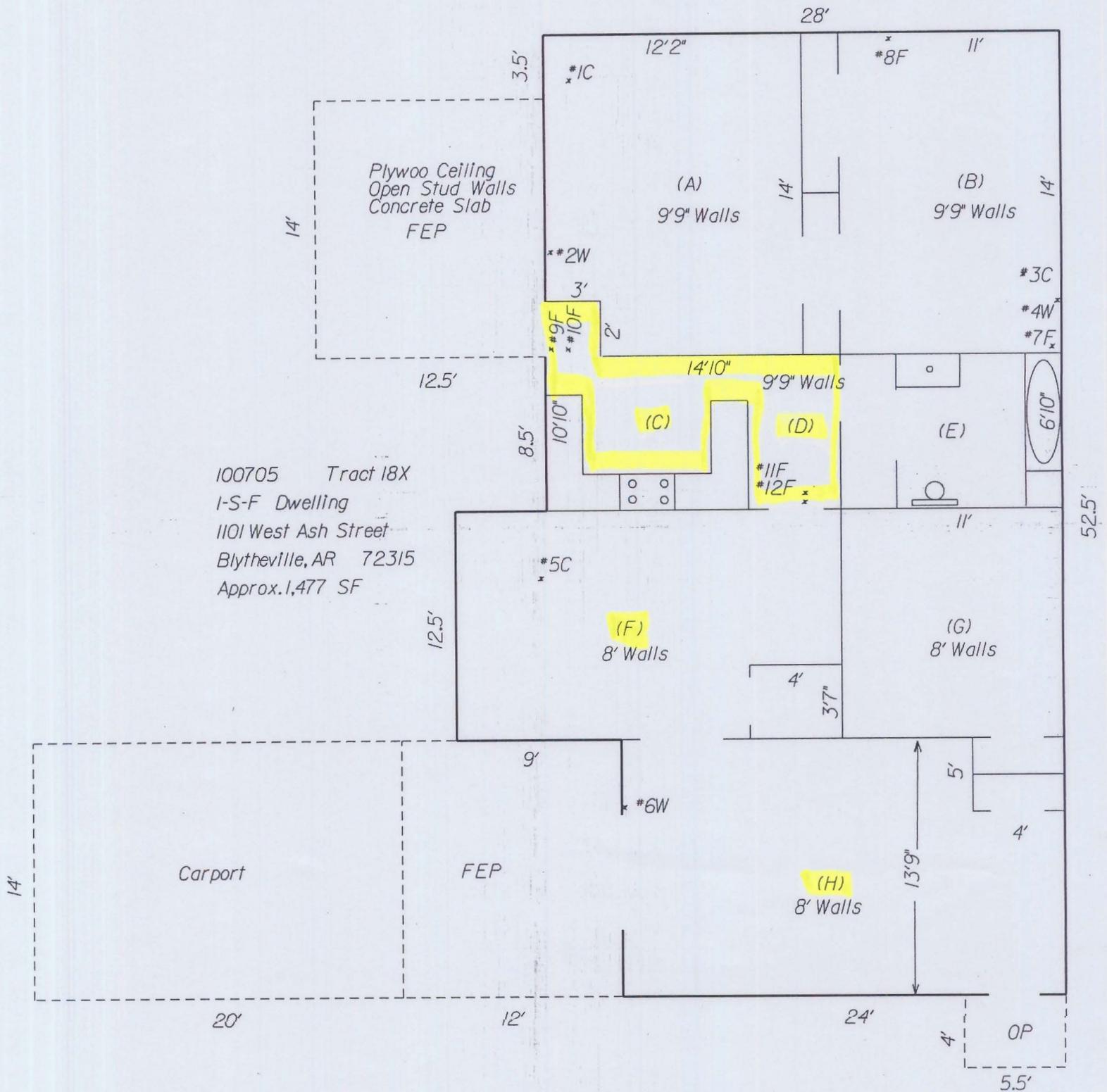
JOB: 100705
 TRACT: 18 X
 DATE: 6/6/2011

PROPERTY LOCATION
 1-S-F Dwelling
 1101 West Ash Street
 Blytheville, AR 72315

INSPECTED BY
 Joel Clark

Sample Number	Description/Location	Sample Number	Description/Location
#1	A) Ceiling	#11	D) Floor
#2	A) Ceiling	#12	D) Floor
#3	B) Ceiling	#13	
#4	B) Ceiling	#14	
#5	F) Ceiling	#15	
#6	H) Wall	#16	
#7	B) Floor	#17	
#8	B) Floor	#18	
#9	C) Floor	#19	
#10	C) Floor	#20	

Homogenous Areas:	
Roofing	Asphalt Shingle
Siding	Aluminum/Wood
Ceilings	Sheet Rock
Walls 9'9" in (A B C D E)	Sheet Rock
Floors	Carpet/Wood; Linoleum; Hardwood





TR 20X

ATOKA, INC.

Professional Engineering & Environmental
Consulting Services

Member - Insurance Claims Support

ASBESTOS ANALYSIS SUMMARY

June 21, 2011
A11-0610-21-31

AHTD, Property Management
P.O. Box 2261, Room 705
Little Rock, AR 72203-2261

ARKANSAS STATE HIGHWAY
AND TRANSPORTATION DEPT.
RECEIVED

JUN 22 2011

Attn: Robert Pooler / Joel Clark
Ph: 501-569-2317 (2318)
Fx: 501-569-2018

PROPERTY MANAGEMENT
RIGHT OF WAY DIVISION

Test requested: Asbestos Identification and Quantification

Method: EPA/600/R-93/116 JULY, 1993

Sample description: Eleven (11) PLM bulk samples submitted 06/10/11

Client Project Info: # 100705 Tract 20X - 1-S-Brick Dwelling (Duplex)- 214 & 216 S. 11th - Blytheville, AR

ATOKA#	Client Field #/Description	Asbestos
A11-0610-21	100705 20X # 1 - white surfacing	None Detected
A11-0610-21	2 nd layer, brown ceiling tile	None Detected
A11-0610-22	100705 20X # 2 - white surfacing	None Detected
A11-0610-22	2 nd layer, brown ceiling tile	None Detected
A11-0610-23	100705 20X # 3 - tan surfaced tan paper	None Detected
A11-0610-24	100705 20X # 4 - white foam paneling	None Detected
A11-0610-25	✓ 100705 20X # 5 - tan patterned linoleum	21% Chrysotile
A11-0610-25	2 nd layer, tan mastic	None Detected
A11-0610-26	✓ 100705 20X # 6 - tan patterned linoleum	None Detected
A11-0610-27	100705 20X # 7 - gray felt	22% Chrysotile
A11-0610-28	100705 20X # 8 - white surfacing	None Detected
A11-0610-28	2 nd layer, brown ceiling tile	None Detected
A11-0610-29	100705 20X # 9 - tan paper w/ white woven covering	None Detected
A11-0610-30	100705 20X # 10 - white surfacing	None Detected
A11-0610-30	2 nd layer, brown ceiling tile	None Detected
A11-0610-31	100705 20X # 11 - tan paper w/ white woven covering	None Detected

Cliff W. McBryde

Cliff W. McBryde, ATOKA, Inc.

NIST / NVLAP laboratory #200349-0 issued to Crisp Analytical, LLC and contracted by ATOKA, Inc.
Note: All percentages are visual estimations based on field area determination. All sample reflect the content of samples as received.
Any association with sample locations is by inference only.



CA 11063642

1-30, Bldg. 1, Ste 119
Little Rock, AR 72209

ATOKA, INC
CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

Office: 501-455-1700
Fax: 501-455-1864

PROJECT NO. 100705 Tract 20 X	CLIENT/OWNER		SAMPLE LOCATIONS	
	Name	AHTD, Property Management Attn: Robert Pooler or Joel Clark	Name	1-S-Brick Dwelling (Duplex)
	Address	P. O. Box 2261, ROOM 705	Address	214 & 216 South 11 th Street
	Phone #	501-569-2317, (2318) FAX 501-569-2018	City, State, ZIP	Blytheville, AR 72315
City, State, ZIP	LITTLE ROCK, AR 72203-2261	City, State, ZIP	Blytheville, AR 72315	

SAMPLERS SIGNATURE <i>Joel Clark</i> PRINTED Joel Clark	SAMPLE TYPE		Sample Condition:
	Bulk <input type="checkbox"/> Air <input type="checkbox"/> Food <input type="checkbox"/> Soil <input type="checkbox"/> Water <input type="checkbox"/> Swab <input type="checkbox"/> Other <input type="checkbox"/>	Air: Micro 5 Air-O-Cell Cyclex-D Biostat Plate	<input type="checkbox"/> Satisfactory _____ Temp °C <input type="checkbox"/> Unsatisfactory <input type="checkbox"/> Rejected Reason: _____ Demolition _____
	Swab: Sponge Cotton Tip Tape Lift Other		

FIELD SAMPLE #	DATE	TIME	SAMPLE LOCATION/DESCRIPTION:	PARAMETER	ATOKA LABORATORY ID #
10070520X #1	6/7/11	7:00		ASBESTOS	A11-0610-21
10070520X #2	6/7/11	7:15		"	22
10070520X #3	6/7/11	7:30		"	23
10070520X #4	6/7/11	7:45		"	24
10070520X #5	6/7/11	8:00		"	25
10070520X #6	6/7/11	8:25		"	26
10070520X #7	6/7/11	8:40		"	27
10070520X #8	6/7/11	8:50		"	28
10070520X #9	6/7/11	9:10		"	29
10070520X #10	6/7/11	9:20		"	30
10070520X #11	6/7/11	9:30		"	31

RELINQUISHED BY: <i>Joel Clark</i> PRINTED: Joel Clark	DATE/TIME 6/10/11 1:35	RECEIVED BY: <i>Dawn Ball</i> PRINTED: Dawn Ball	DATE/TIME 6/10/11 1:35	RELINQUISHED BY:	DATE/TIME
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RECEIVED BY:	DATE/TIME	RECEIVED BY LABORATORY: CP 6/13/11 WAM PRINTED:	DATE/TIME	SPECIAL INSTRUCTIONS (5-Day) Turn-around
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INSPECTION FLOOR PLAN

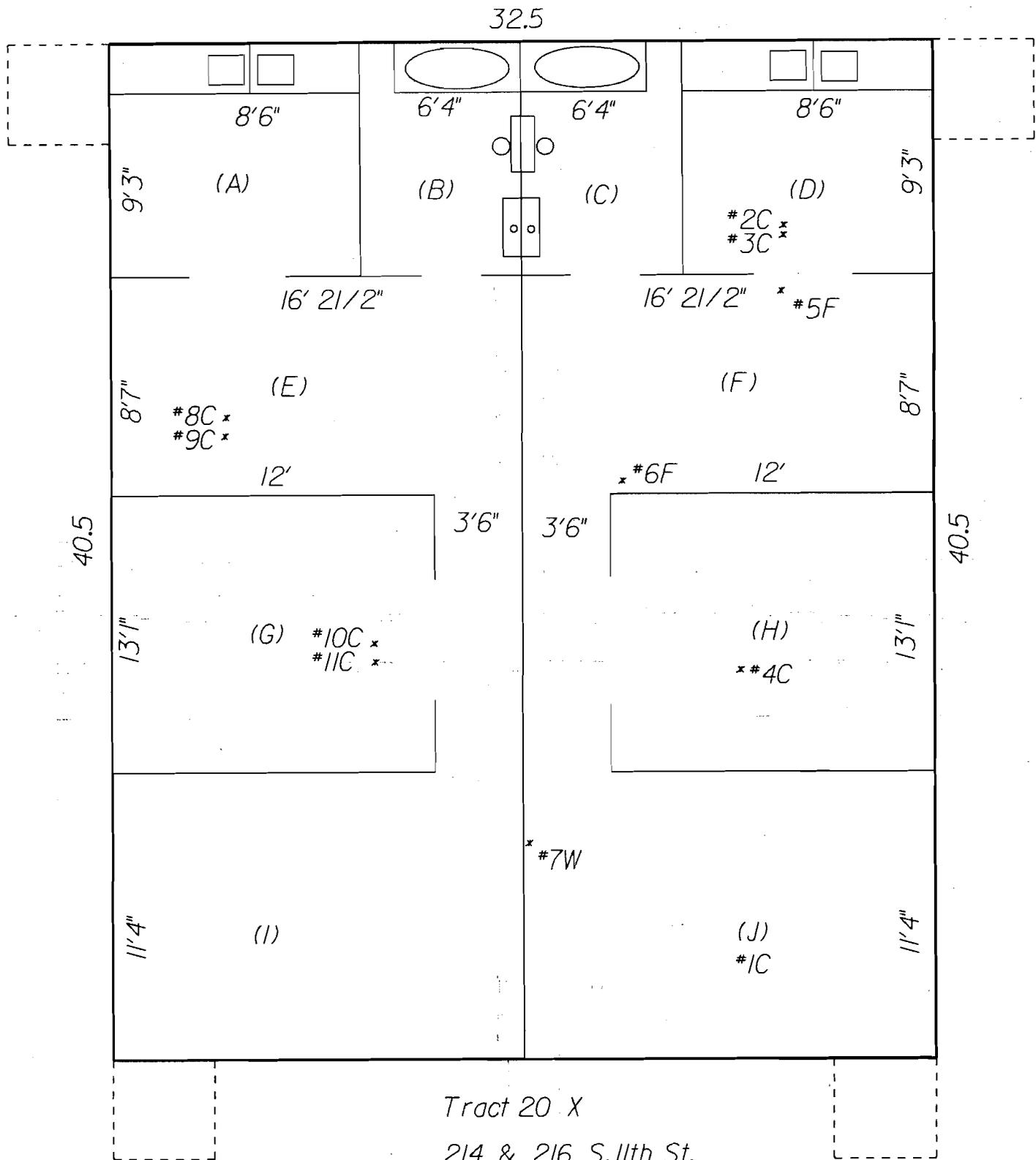
JOB: 100705
 TRACT: 20 X
 DATE: 6/7/2011

PROPERTY LOCATION
 1-S-F Dwelling
 214 & 216 South 11TH
 Blytheville, AR 72315

INSPECTED BY
 Joel Clark

Sample Number	Description/ Locaton	Sample Number	Description/ Location
#1	J) Ceiling	#11	G) Ceiling
#2	D) Ceiling	#12	
#3	D) Ceiling	#13	
#4	H) Ceiling	#14	
#5	D) Floor	#15	
#6	F) Floor	#16	
#7	J) Wall	#17	
#8	E) Ceiling	#18	
#9	E) Ceiling	#19	
#10	G) Ceiling	#20	

Homogenous Areas:	
Roofing	Asphalt Shingle
Siding	Vinyl; Brick
Ceilings	2X4 & 12 Celatex Tiles
Walls	Pameling; Wall Paper; Wood
Floors	Carpet; Linoleum; Hardwood





TR 59X



Mike Connelly

EXC

Self 2

Cash

ATOKA, INC.

Professional Engineering & Environmental
Consulting Services

Member - Insurance Claims Support

ASBESTOS ANALYSIS SUMMARY

June 21, 2011
A11-0610-32-54

AHTD, Property Management
P.O. Box 2261, Room 705
Little Rock, AR 72203-2261

ARKANSAS STATE HIGHWAY
AND TRANSPORTATION DEPT.
RECEIVED

Attn: Robert Pooler / Joel Clark
Ph: 501-569-2317 (2318)
Fx: 501-569-2018

JUN 28 2011
PROPERTY MANAGEMENT
RIGHT OF WAY DIVISION

Test requested: Asbestos Identification and Quantification

Method: EPA/600/R-93/116 JULY, 1993

Sample description: Twenty-four (24) PLM bulk samples submitted 06/10/11

Client Project Info: # 100705 Tract 59X - 2-S-Brick Office/Warehouse - 125 W. Ash St. - Blytheville, AR

ATOKA#	Client Field #/Description	Asbestos
A11-0610-32	100705 59X # 1 - Area (A) Ceiling - white surfacing	None Detected
A11-0610-32	2 nd layer, brown ceiling tile	None Detected
A11-0610-33	100705 59X # 2 - Area (C) Ceiling - white surfacing	None Detected
A11-0610-33	2 nd layer, brown ceiling tile	None Detected
A11-0610-34	100705 59X # 3 - Area (C) Ceiling - Sample is Missing	N / A
A11-0610-35	100705 59X # 4 - Area (A) Flooring - brown floor tile	7% Chrysotile
A11-0610-35	2 nd layer, black mastic	3% Chrysotile
A11-0610-36	100705 59X # 5 - Area (A) Flooring - brown floor tile	6% Chrysotile
A11-0610-36	2 nd layer, black mastic	3% Chrysotile
A11-0610-37	100705 59X # 6 - Area (C) Flooring - off-white floor tile	None Detected
A11-0610-37	2 nd layer, black mastic	3% Chrysotile
A11-0610-38	100705 59X # 7 - Area (C) Flooring - off-white floor tile	None Detected
A11-0610-38	2 nd layer, black mastic	3% Chrysotile
A11-0610-39	100705 59X # 8 - Area (D) Flooring - white surfacing	None Detected
A11-0610-39	2 nd layer, brown ceiling tile	None Detected
A11-0610-40	100705 59X # 9 - AREA (E) TSI - white surfaced white woven covering	2% Chrysotile

ATOKA#	Client Field #/Description	Asbestos
A11-0610-40	2 nd layer, gray insulation	23% Chrysotile
A11-0610-41	100705 59X # 10 - AREA (G) TSI - white surfaced white woven covering	2% Chrysotile
A11-0610-41	2 nd layer, gray insulation	25% Chrysotile
A11-0610-41	3 rd layer, brown fibrous insulation	None Detected
A11-0610-41	4 th layer, black felt with silver foil	None Detected
A11-0610-42	100705 59X # 11 - Area (F) Flooring - brown floor tile	9% Chrysotile
A11-0610-42	2 nd layer, black mastic	4% Chrysotile
A11-0610-43	100705 59X # 12 - Area (F) Flooring - tan floor tile	6% Chrysotile
A11-0610-43	2 nd layer, black mastic	3% Chrysotile
A11-0610-44	100705 59X # 13 - Area (G) Flooring - brown floor tile	8% Chrysotile
A11-0610-44	2 nd layer, black mastic	3% Chrysotile
A11-0610-45	100705 59X # 14 - Area (H) Flooring - tan floor tile	6% Chrysotile
A11-0610-45	2 nd layer, black mastic	3% Chrysotile
A11-0610-46	100705 59X # 15 - Area (H) Flooring - brown floor tile	7% Chrysotile
A11-0610-46	2 nd layer, black & green mastic	3% Chrysotile
A11-0610-47	100705 59X # 16 - Area (F) Flooring - green floor tile	6% Chrysotile
A11-0610-47	2 nd layer, black mastic	2% Chrysotile
A11-0610-48	100705 59X # 17 - Area (F) Flooring - green floor tile	7% Chrysotile
A11-0610-48	2 nd layer, black mastic	<1% Chrysotile
A11-0610-49	100705 59X # 18 - Area (N) Flooring - tan floor tile	2% Chrysotile
A11-0610-49	2 nd layer, black mastic	2% Chrysotile
A11-0610-50	100705 59X # 19 - Area (Q) Flooring - yellow surfaced tan floor tile	None Detected
A11-0610-50	2 nd layer, tan mastic	None Detected
A11-0610-51	100705 59X # 20 - Area (R) Flooring - tan floor tile	2% Chrysotile
A11-0610-51	2 nd layer, black mastic	3% Chrysotile
A11-0610-52	100705 59X # 21 - Area (P) Flooring - tan mastic	None Detected
A11-0610-52	2 nd layer, gray leveling compound	None Detected
A11-0610-52	3 rd layer, tan floor tile	2% Chrysotile
A11-0610-52	4 th layer, black mastic	3% Chrysotile
A11-0610-53	100705 59X # 22 - Area (O) Flooring - tan mastic	None Detected
A11-0610-53	2 nd layer, gray leveling compound	None Detected
A11-0610-53	3 rd layer, tan floor tile	2% Chrysotile
A11-0610-53	4 th layer, black mastic	3% Chrysotile

ATOKA#	Client Field #/Description	Asbestos
A11-0610-54	100705 59X # 23 - Area (F) Flooring- tan floor tile	2% Chrysotile
A11-0610-54	2 nd layer, black mastic	3% Chrysotile
A11-0610-55	100705 59X # 24 - Area (T) Flooring - tan floor tile	None Detected
A11-0610-55	2 nd layer, black mastic	3% Chrysotile
A11-0610-55	3 rd layer, white leveling compound	None Detected

Cliff W. McBryde

Cliff W. McBryde, ATOKA, Inc.

NIST / NVLAP laboratory #200349-0 issued to Crisp Analytical, LLC and contracted by ATOKA, Inc.

Note: All percentages are visual estimations based on field area determination. All sample reflect the content of samples as received.
Any association with sample locations is by inference only.



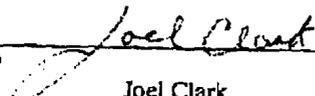
CA 1003692

1-30, Bldg. 1, Ste 119
Little Rock, AR 72209

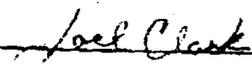
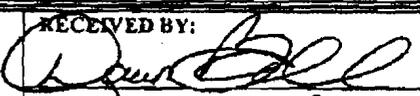
ATOKA, INC
CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

Office: 501-455-1700
Fax: 501-455-1864

PROJECT NO. 100705 Tract 59 X	CLIENT/OWNER		SAMPLE LOCATIONS	
	Name	AHTD, Property Management Attn: Robert Pooler or Joel Clark	Name	2-S-Brick Office/Warehouse
	Address	P. O. Box 2261, ROOM 705	Address	125 West Ash Street
	Phone #	501-569-2317, (2318) FAX 501-569-2018	Address	125 West Ash Street
	City, State, ZIP	LITTLE ROCK, AR 72203-2261	City, State, ZIP	Rlytheville, AR 72315

SAMPLERS SIGNATURE	SAMPLE TYPE	Sample Condition:
 PRINTED: Joel Clark	Bulk <input type="checkbox"/> Air <input type="checkbox"/> Food <input type="checkbox"/> Soil <input type="checkbox"/> Water <input type="checkbox"/> Swab <input type="checkbox"/> Other <input type="checkbox"/> Air: Micro 5 Air-O-Cell Cyclex-D Biotest Plate Swab: Sponge Cotton Tip Tape Lift Other	<input type="checkbox"/> Satisfactory _____ Temp °C <input type="checkbox"/> Unsatisfactory Rejected Reason Demolition

FIELD SAMPLE #	DATE	TIME	SAMPLE LOCATION/DESCRIPTION:	PARAMETER	ATOKA LABORATORY ID #
100705 59X #1	6/7/11	7:10	Area (A) Ceiling	ASBESTOS	All-De10-32
100705 59X #2	6/7/11	7:25	Area (C) Ceiling	"	33
100705 59X #3	6/7/11	7:40	Area (C) Ceiling - Sample Missing -	"	34
100705 59X #4	6/7/11	8:00	Area (A) Flooring	"	35
100705 59X #5	6/7/11	8:15	Area (A) Flooring	"	36
100705 59X #6	6/7/11	8:30	Area (C) Flooring	"	37
100705 59X #7	6/7/11	8:45	Area (C) Flooring	"	38
100705 59X #8	6/7/11	9:00	Area (D) Ceiling	"	39
100705 59X #9	6/7/11	9:25	Area (E) TSI	"	40
100705 59X #10	6/7/11	9:45	Area (G) TSI	"	41

RELINQUISHED BY:  PRINTED: Joel Clark	DATE/TIME 6/10/11 1:36	RECEIVED BY:  PRINTED: Dawn Ball	DATE/TIME 6/10/11 1:36	RELINQUISHED BY:	DATE/TIME
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RECEIVED BY:	DATE/TIME	RECEIVED BY LABORATORY: CP 6/13/11 10AM	DATE/TIME	SPECIAL INSTRUCTIONS (5-Day) Turn-around
PRINTED:		PRINTED:		

CAL 11063692

1-30, Bldg. 1, Ste 119
Little Rock, AR 72209

ATOKA, INC
CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

Office: 501-455-1700
Fax: 501-455-1864

PROJECT NO. 100705 Tract 59 X	CLIENT/OWNER		SAMPLE LOCATIONS	
	Name	AH'D, Property Management Attn: Robert Pooler or Joel Clark	Name	2-S-Brick Office/Warehouse
	Address	P. O. Box 2261, ROOM 705	Address	125 West Ash Street
	Phone #	501-569-2317, (2318) FAX 501-569-2018	City, State, ZIP	Blytheville, AR 72315
	City, State, ZIP	LITTLE ROCK, AR 72203-2261	City, State, ZIP	Blytheville, AR 72315

SAMPLERS SIGNATURE	SAMPLE TYPE			Sample Condition:					
	Bulk <input type="checkbox"/>	Air <input type="checkbox"/>	Food <input type="checkbox"/>	Soil <input type="checkbox"/>	Water <input type="checkbox"/>	Swab <input type="checkbox"/>	Other <input type="checkbox"/>	<input type="checkbox"/> Satisfactory	Temp °C _____
PRINTED Joel Clark	Air: Micro 5 Air-O-Cell Cyclex-D Biotest Plate			Unsatisfactory		Rejected		Reason	Demolition
	Swab: Sponge Cotton Tip Tape Lift Other								

FIELD SAMPLE #	DATE	TIME	SAMPLE LOCATION/DESCRIPTION:	PARAMETER	ATOKA LABORATORY ID #
100705 59X#11	6/7/11	10:00	Area (F) Flooring	ASBESTOS	11-0610-42
100705 59X #12	6/7/11	10:15	Area (F) Flooring	"	43
100705 59X #13	6/7/11	10:30	Area (G) Flooring	"	44
100705 59X #14	6/7/11	10:45	Area (H) Flooring	"	45
100705 59X #15	6/7/11	11:00	Area (H) Flooring	"	46
100705 59X #16	6/7/11	11:20	Area (F) Flooring	"	47
100705 59X #17	6/7/11	11:40	Area (F) Flooring	"	48
100705 59X #18	6/7/11	1:00	Area (N) Flooring	"	49
100705 59X #19	6/7/11	1:15	Area (Q) Flooring	"	50
100705 59X #20	6/7/11	1:30	Area (R) Flooring	"	51

RELINQUISHED BY: <i>Joel Clark</i>	DATE/TIME 6/10/11 1:36	RECEIVED BY: <i>Down Ball</i>	DATE/TIME 6/10/11 1:36	RELINQUISHED BY:	DATE/TIME
PRINTED: Joel Clark		PRINTED: Down Ball			

RECEIVED BY:	DATE/TIME	RECEIVED BY LABORATORY:	DATE/TIME	SPECIAL INSTRUCTIONS
PRINTED:		CP 6/13/11 10 AM		(5-Day) Turn-around
		PRINTED:		

1-30, Bldg. 1, Ste 119
 Little Rock, AR 72209

ATOKA, INC

CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

Office: 501-455-1700
 Fax: 501-455-1864

CA 11063692

PROJECT NO. 100705 Tract 59 X	CLIENT/OWNER		SAMPLE LOCATIONS	
	Name	AIITD, Property Management Attn: Robert Pooler or Joel Clark	Name	2-S-Brick Office/Warehouse
	Address	P. O. Box 2261, ROOM 705	Address	*125 West Ash Street
	Phone #	501-569-2317, (2318) FAX 501-569-2018	City, State, ZIP	Blytheville, AR 72315
City, State, ZIP	LITTLE ROCK, AR 72203-2261			

SAMPLERS SIGNATURE <i>Joel Clark</i> PRINTED Joel Clark	SAMPLE TYPE		Sample Condition:						
	Bulk <input type="checkbox"/>	Air <input type="checkbox"/>	Food <input type="checkbox"/>	Soil <input type="checkbox"/>	Water <input type="checkbox"/>	Swab <input type="checkbox"/>	Other <input type="checkbox"/>	<input type="checkbox"/> Satisfactory	Temp °C _____
	Air: Micro S	Air-O-Cell	Cyclex-D	Biotest	Plate			<input type="checkbox"/> Unsatisfactory	
	Swab: Sponge	Cotton Tip	Tapc Lift	Other				<input type="checkbox"/> Rejected	Reason _____ Demolition _____

FIELD SAMPLE #	DATE	TIME	SAMPLE LOCATION/DESCRIPTION:	PARAMETER	ATOKA LABORATORY ID #
100705 59X#21	6/7/11	1:45	Area (P) Flooring	ASBESTOS	All-0610-52
100705 59X #22	6/7/11	2:20	Area (O) Flooring	"	53
100705 59X #23	6/7/11	2:40	Area (C) Flooring	"	54
100705 59X #24	6/7/11	3:00	Area (T) Flooring	"	

RELINQUISHED BY: <i>Joel Clark</i>	DATE/TIME 6/10/11 1:36	RECEIVED BY: <i>Dawn Ball</i>	DATE/TIME 6/10/11 1:36	RELINQUISHED BY:	DATE/TIME
PRINTED: Joel Clark		PRINTED: Dawn Ball			

RECEIVED BY:	DATE/TIME:	RECEIVED BY LABORATORY: CP 6/13/11 WAM	DATE/TIME:	SPECIAL INSTRUCTIONS
PRINTED:		PRINTED:		(5-Day) Turn-around

INSPECTION FLOOR PLAN

JOB: 100705
 TRACT: 59 X
 DATE: 6/7/2011

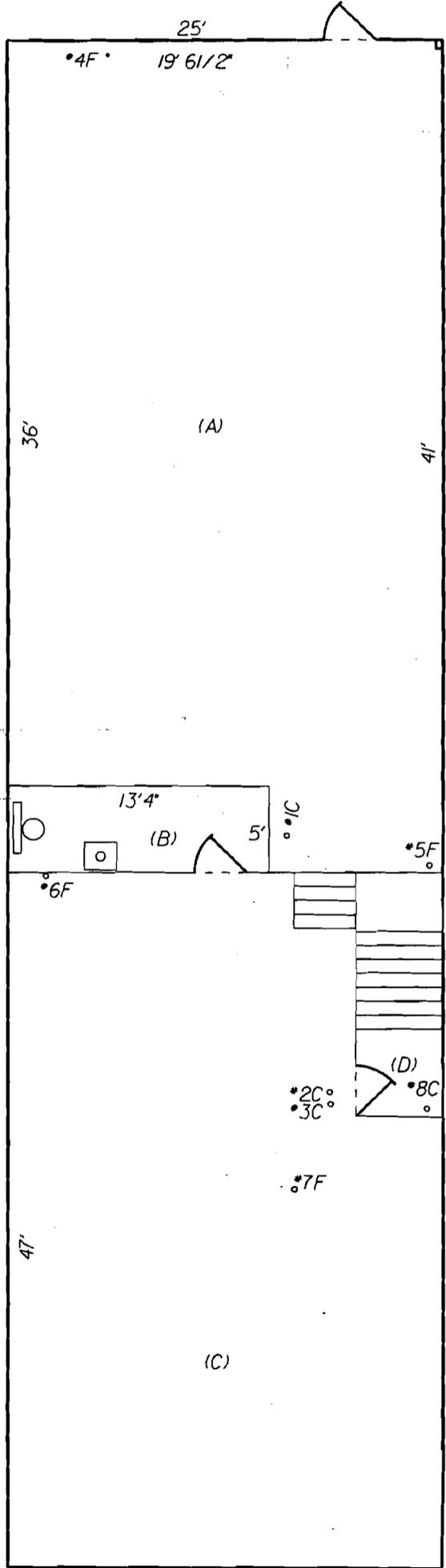
PROPERTY LOCATION
 2-S-Brick & Frame Building
 125 W. Ash Street
 Blytheville, AR 72315

INSPECTED BY
 Joel Clark

Sample Number	Description/Location	Sample Number	Description/Location
#1	A) Ceiling	#11	F) Floor
#2	C) Ceiling	#12	F) Floor
#3	C) Ceiling	#13	G) Floor
#4	A) Floor	#14	H) Floor
#5	A) Floor	#15	H) Floor
#6	C) Floor	#16	F) Floor
#7	C) Floor	#17	F) Floor
#8	D) Ceiling	#18	N) Floor
#9	E) TSI	#19	Q) Floor
#10	G) TSI	#20	R) Floor

Homogenous Areas:	
Roofing	Composite
Siding	Brick & Block
Ceilings	12X24 Celetex
Walls	Panelling/Block
Floors	Carpet; 12" Tiles; Concrete Slab
	Thermal System Insulation (TSI)

#21 P) Floor; #22 M) Floor; #23 S) Floor; #24 T) Floor





TR 61X

ATOKA, INC.

Professional Engineering & Environmental
Consulting Services

Member - Insurance Claims Support

ASBESTOS ANALYSIS SUMMARY

June 22, 2011
A11-0610-55-73

AHTD, Property Management
P.O. Box 2261, Room 705
Little Rock, AR 72203-2261

ARKANSAS STATE HIGHWAY
AND TRANSPORTATION DEPT.
RECEIVED

Attn: Robert Pooler / Joel Clark
Ph: 501-569-2317 (2318)
Fx: 501-569-2018

PROPERTY MANAGEMENT
RIGHT OF WAY DIVISION

Test requested: Asbestos Identification and Quantification

Method: EPA/600/R-93/116 JULY, 1993

Sample description: Nineteen (19) PLM bulk samples submitted 06/10/11

Client Project Info: # 100705 Tract 61X - 2-S-Frame Dwelling - 115 W. Ash St. - Blytheville, AR

ATOKA#	Client Field #/Description	Asbestos
A11-0610-55	100705 61X # 1 - Area (D) Ceiling - white surfaced tan compound	2% Chrysotile
A11-0610-55	2 nd layer, tan compound (beneath tape)	2% Chrysotile
A11-0610-55	3 rd layer, white drywall with brown paper	None Detected
A11-0610-56	100705 61X # 2 - Area (E) Ceiling - brown woven covering	None Detected
A11-0610-56	2 nd layer, brown paper	None Detected
A11-0610-56	3 rd layer, white surfaced white compound	None Detected
A11-0610-56	4 th layer, tan compound (beneath tape)	2% Chrysotile
A11-0610-56	5 th layer, white drywall with brown paper	None Detected
A11-0610-57	+ 100705 61X # 3 - Area (D) Wall - brown woven covering	None Detected
A11-0610-57	2 nd layer, brown paper	None Detected
A11-0610-57	3 rd layer, red surfaced tan compound	2% Chrysotile
A11-0610-57	4 th layer, tan compound (beneath tape)	2% Chrysotile
A11-0610-57	5 th layer, white drywall with brown paper	None Detected
A11-0610-58	100705 61X # 4 - Area (C) Floor - tan patterned linoleum	None Detected
A11-0610-58	2 nd layer, tan mastic	None Detected
A11-0610-59	- 100705 61X # 5 - Area (F) Floor - brown patterned linoleum	23% Chrysotile

ATOKA#	Client Field #/Description	Asbestos
A11-0610-59	2 nd layer, tan mastic	None Detected
A11-0610-60	+ 100705 61X # 6 - Area (B) Wall - off-white surfaced tan compound	2% Chrysotile
A11-0610-60	2 nd layer, tan compound (beneath tape)	2% Chrysotile
A11-0610-60	3 rd layer, white drywall with brown paper	None Detected
A11-0610-61	+ 100705 61X # 7 - Area (D) Wall - brown surfaced tan compound	2% Chrysotile
A11-0610-61	2 nd layer, tan compound (beneath tape)	2% Chrysotile
A11-0610-61	3 rd layer, white drywall with brown paper	None Detected
A11-0610-62	+ 100705 61X # 8 - Area (F) Wall - tan plaster	None Detected
A11-0610-62	2 nd layer, brown woven covering	None Detected
A11-0610-62	3 rd layer, tan compound	2% Chrysotile
A11-0610-62	4 th layer, tan compound (beneath tape)	2% Chrysotile
A11-0610-62	5 th layer, white drywall with brown paper	None Detected
A11-0610-63	100705 61X # 9 - Area (B) Ceiling - off-white surfaced tan compound	2% Chrysotile
A11-0610-63	2 nd layer, tan compound (beneath tape)	2% Chrysotile
A11-0610-63	3 rd layer, white drywall with brown paper	None Detected
A11-0610-64	100705 61X # 10 - Area (N) Ceiling - off-white surfaced tan compound	2% Chrysotile
A11-0610-64	2 nd layer, tan compound (beneath tape)	2% Chrysotile
A11-0610-64	3 rd layer, white drywall with brown paper	None Detected
A11-0610-65	100705 61X # 11 - Area (Q) Ceiling - tan surfaced white compound w/white woven covering	None Detected
A11-0610-65	2 nd layer, white drywall with brown paper	None Detected
A11-0610-66	100705 61X # 12 - Area (O) Ceiling - off-white surfaced tan compound	2% Chrysotile
A11-0610-66	2 nd layer, white drywall with brown paper	None Detected
A11-0610-67	100705 61X # 13 - Area (J) Ceiling - white compound	None Detected
A11-0610-67	2 nd layer, white compound (beneath tape)	None Detected
A11-0610-67	3 rd layer, white drywall with brown paper	None Detected
A11-0610-68	100705 61X # 14 - Area (M) Wall - white surfaced white compound w/white woven covering	None Detected
A11-0610-68	2 nd layer, white drywall with brown paper	None Detected
A11-0610-69	+ 100705 61X # 15 - Area (Q) Wall - off-white surfaced tan compound	2% Chrysotile
A11-0610-69	2 nd layer, tan compound (beneath tape)	2% Chrysotile
A11-0610-69	3 rd layer, white drywall with brown paper	None Detected
A11-0610-70	100705 61X # 16 - Area (O) Wall - tan paper	None Detected
A11-0610-70	2 nd layer, tan woven covering	None Detected

ATOKA#	Client Field #/Description	Asbestos
A11-0610-70	3 rd layer, white surfaced tan compound	2% Chrysotile
A11-0610-70	4 th layer, tan compound (beneath tape)	2% Chrysotile
A11-0610-70	5 th layer, white drywall with brown paper	None Detected
A11-0610-71	100705 61X # 17 - Area (M) Floor - tan linoleum	None Detected
A11-0610-71	2 nd layer, tan & black mastic	2% Chrysotile
A11-0610-72	100705 61X # 18 - Area (H) Floor - tan compound	None Detected
A11-0610-72	2 nd layer, tan mastic	None Detected
A11-0610-73	100705 61X # 19 - Area (R) Siding - gray transite	16% Chrysotile

Cliff W. McBryde

Cliff W. McBryde, ATOKA, Inc.

NIST / NVLAP laboratory #200349-0 issued to Crisp Analytical, LLC and contracted by ATOKA, Inc.
 Note: All percentages are visual estimations based on field area determination. All sample reflect the content of samples as received.
 Any association with sample locations is by inference only.



I-30, Bldg. 1, Ste 119
 Little Rock, AR 72209

ATOKA, INC
 CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

Office: 501-455-1700
 Fax: 501-455-1864

CALL 1108369

PROJECT NO. 100705 Tract 61 X	CLIENT/OWNER		SAMPLE LOCATIONS	
	Name	AHTD, Property Management Attn: Robert Pooler or Joel Clark	Name	2-S-Frame Dwelling
	Address	P. O. Box 2261, ROOM 705	Address	115 West Ash Street
	Phone #	501-569-2317, (2318) FAX 501-569-2018	City, State, ZIP	Blytheville, AR 72315
City, State, ZIP	LITTLE ROCK, AR 72203-2261			

SAMPLERS SIGNATURE <i>Joel Clark</i> PRINTED: Joel Clark	SAMPLE TYPE		Sample Condition:	
	Bulk <input type="checkbox"/> Air <input type="checkbox"/> Food <input type="checkbox"/> Soil <input type="checkbox"/> Water <input type="checkbox"/> Swab <input type="checkbox"/> Other <input type="checkbox"/>	Air: Micro 5 Air-O-Cell Cyclex-D Biotest Plate		<input checked="" type="checkbox"/> Satisfactory _____ Temp °C
Swab: Sponge Cotton Tip Tape Lift Other		Rejected	Reason	Demolition

FIELD SAMPLE #	DATE	TIME	SAMPLE LOCATION/DESCRIPTION:	PARAMETER	ATOKA LABORATORY ID #
10070561X#1	6/8/11	1:50	Area (D) Ceiling	ASBESTOS	Alt 0610-55
10070561X#2	6/8/11	2:10	Area (E) Ceiling	"	56
10070561X#3	6/8/11	2:35	Area (D) Wall	"	57
10070561X#4	6/8/11	2:50	Area (C) Floor	"	58
10070561X#5	6/8/11	3:10	Area (F) Floor	"	59
10070561X#6	6/8/11	3:30	Area (B) Wall	"	60
10070561X#7	6/8/11	3:45	Area (D) Wall	"	61
10070561X#8	6/8/11	4:00	Area (F) Wall	"	62
10070561X#9	6/8/11	4:15	Area (B) Ceiling	"	63
10070561X#10	6/8/11	4:30	Area (D) Ceiling	"	64

RELINQUISHED BY: <i>Joel Clark</i> PRINTED: Joel Clark	DATE/TIME 6/10/11 1:37	RECEIVED BY: <i>Dawn Ball</i> PRINTED: Dawn Ball	DATE/TIME 6/10/11 1:37	RELINQUISHED BY:	DATE/TIME
--	------------------------------	--	------------------------------	------------------	-----------

RECEIVED BY:	DATE/TIME	RECEIVED BY LABORATORY: CP 6/13/11 10AM	DATE/TIME	SPECIAL INSTRUCTIONS
PRINTED:		PRINTED:		(5-Day) Turn-around

1-30, Bldg. 1, Ste 119
Little Rock, AR 72209

ATOKA, INC

CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

Office: 501-455-1700

Fax: 501-455-1864

CAL 11063842

PROJECT NO. 100705 Tract 61 X	CLIENT/OWNER		SAMPLE LOCATIONS	
	Name	AHTD, Property Management Attn: Robert Pooler or Joel Clark	Name	2-S-Frame Dwelling
	Address	P. O. Box 2261, ROOM 705	Address	415 West Ash Street
	Phone #	501-569-2317, (2318) FAX 501-569-2018	City, State, ZIP	Blytheville, AR 72315
	City, State, ZIP	LITTLE ROCK, AR 72203-2261		

SAMPLERS SIGNATURE <i>Joel Clark</i> PRINTED: Joel Clark	SAMPLE TYPE		Sample Condition:					
	Bulk <input type="checkbox"/>	Air <input type="checkbox"/>	Food <input type="checkbox"/>	Soil <input type="checkbox"/>	Water <input type="checkbox"/>	Swab <input type="checkbox"/>	Other <input type="checkbox"/>	<input type="checkbox"/> Satisfactory
	Air: Micro 5	Air-O-Cell	Cyclex-D	Biotech	Plate			
	Swab: Sponge	Cotton Tip	Tape Lift	Other			Rejected	Reason _____ Demolition _____

FIELD SAMPLE #	DATE	TIME	SAMPLE LOCATION/DESCRIPTION:	PARAMETER	ATOKA LABORATORY ID #
10070561X #11	6/9/11	7:00	Area (Q) Ceiling	ASBESTOS	A11-0610-65
10070561X #12	6/9/11	7:15	Area (O) Ceiling	"	66
10070561X #13	6/9/11	7:30	Area (J) Ceiling	"	67
10070561X #14	6/9/11	7:45	Area (M) Wall	"	68
10070561X #15	6/9/11	8:00	Area (Q) Wall	"	69
10070561X #16	6/9/11	8:20	Area (O) Wall	"	70
10070561X #17	6/9/11	8:40	Area (M) Floor	"	71
10070561X #18	6/9/11	9:00	Area (H) Floor	"	72
10070561X #19	6/9/11	9:10	Area (R) Siding	"	73

RELINQUISHED BY: <i>Joel Clark</i> PRINTED: Joel Clark	DATE/TIME 6/10/11 1:37	RECEIVED BY: <i>Dawn Ball</i> PRINTED: Dawn Ball	DATE/TIME 6/10/11 1:37	RELINQUISHED BY:	DATE/TIME
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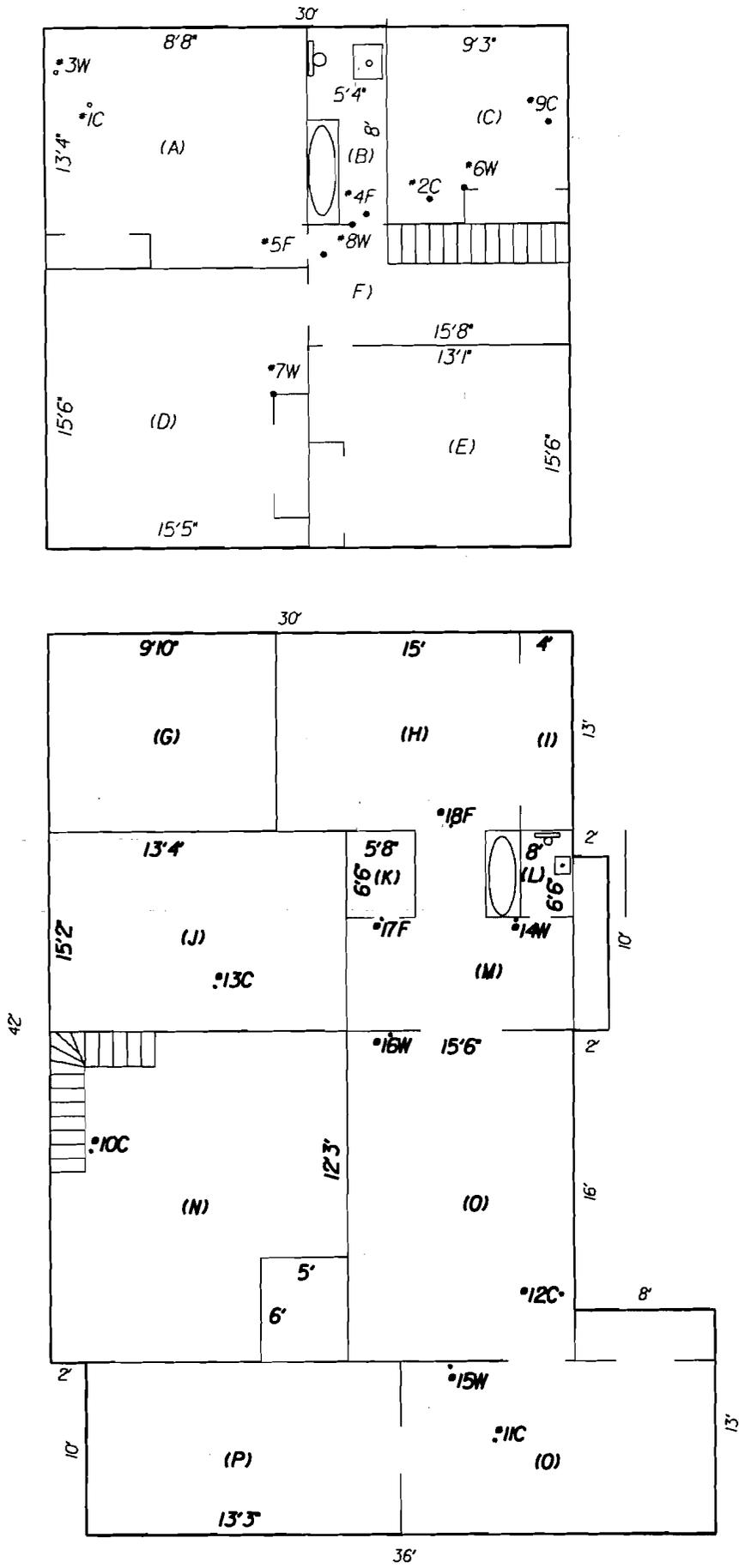
RECEIVED BY:	DATE/TIME	RECEIVED BY LABORATORY: <i>CP</i> 6/13/11 10AM	DATE/TIME	SPECIAL INSTRUCTIONS
PRINTED:		PRINTED:		(5-Day) Turn-around

INSPECTION FLOOR PLAN

JOB:	100705	PROPERTY LOCATION	INSPECTED BY
TRACT:	61 X	2-S-Frame Dwelling	Joel Clark
DATE:	6/8/11	115 Ash Street	
		Blytheville, AR 72315	

Sample Number	Description/Location	Sample Number	Description/Location
#1	D) Ceiling	#11	Q) Ceiling
#2	E) Ceiling	#12	O) Ceiling
#3	D) Wall	#13	J) Ceiling
#4	C) Floor	#14	M) Wall
#5	F) Floor	#15	Q) Wall
#6	B) Wall	#16	O) Wall
#7	D) Wall	#17	M) Floor
#8	F) Wall	#18	H) Floor
#9	B) Wall	#19	
#10	N) Ceiling	#20	

Homogenous Areas:	
Roofing	Asphalt Shingle
Siding	Transite
Ceilings	Sheet Rock
Walls	Sheet Rock
Floors	Carpet; Linoleum, Hardwood



100705 Tract 61 X
 2-S-Frame Dwelling
 115 Ash Street
 Blytheville, AR 72315
 Approx 2624 SF



WORKFORCE
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1991 St. Martin's Park
Cultural Center
100 St. Martin's Park
Birmingham, AL 35203
205-975-1234

TR 64X

ATOKA, INC.

Professional Engineering & Environmental
Consulting Services

A subservice Insurance Claim Support

ASBESTOS ANALYSIS SUMMARY

June 22, 2011
A11-0610-74-79

AHTD, Property Management
P.O. Box 2261, Room 705
Little Rock, AR 72203-2261

ARKANSAS STATE HIGHWAY
AND TRANSPORTATION DEPT.
RECEIVED

Attn: Robert Pooler / Joel Clark
Ph: 501-569-2317 (2318)
Fx: 501-569-2018

PROPERTY MANAGEMENT
RIGHT OF WAY DIVISION

Test requested: Asbestos Identification and Quantification

Method: EPA/600/R-93/116 JULY, 1993

Sample description: Six (6) PLM bulk samples submitted 06/10/11

Client Project Info: # 100705 Tract 64X - 1-S-Brick Office Building - 111 W. Ash St. - Blytheville, AR

ATOKA#	Client Field #/Description	Asbestos
A11-0610-74	100705 64X # 1 - Area (D) Wall - white surfaced white compound	None Detected
A11-0610-74	2 nd layer, white compound (beneath tape)	None Detected
A11-0610-74	3 rd layer, white drywall with brown paper	None Detected
A11-0610-75	100705 64X # 2 - Area (J) Wall - white surfaced white compound	None Detected
A11-0610-75	2 nd layer, white compound (beneath tape)	None Detected
A11-0610-75	3 rd layer, white drywall with brown paper	None Detected
A11-0610-76	100705 64X # 3 - Area (L) Wall - green woven covering	None Detected
A11-0610-76	2 nd layer, white surfaced white compound	None Detected
A11-0610-76	3 rd layer, white drywall with brown paper	None Detected
A11-0610-76	4 th layer, white compound (beneath tape)	None Detected
A11-0610-77	100705 64X # 4 - Area (H) Wall - white surfaced white compound	None Detected
A11-0610-77	2 nd layer, white compound (beneath tape)	None Detected
A11-0610-77	3 rd layer, white drywall with brown paper	None Detected
A11-0610-78	100705 64X # 5 - Area (G) Wall - green woven covering	None Detected
A11-0610-78	2 nd layer, white surfaced white compound	None Detected
A11-0610-78	3 rd layer, white compound (beneath tape)	None Detected

ATOKA#	Client Field #/Description	Asbestos
A11-0610-78	4 th layer, white drywall with brown paper	None Detected
A11-0610-79	100705 64X # 6 - Area (E) Wall - tan woven covering	None Detected
A11-0610-79	2 nd layer, off-surfaced white compound	None Detected
A11-0610-79	3 rd layer, white compound (beneath tape)	None Detected
A11-0610-79	4 th layer, white drywall with brown paper	None Detected

Cliff W. McBryde

Cliff W. McBryde, ATOKA, Inc.

NIST / NVLAP laboratory #200349-0 issued to Crisp Analytical, LLC and contracted by ATOKA, Inc.

Note: All percentages are visual estimations based on field area determination. All sample reflect the content of samples as received.
Any association with sample locations is by inference only.



I-30, Bldg. 1, Ste 119
Little Rock, AR 72209

ATOKA, INC
CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

Office: 501-455-1700
Fax: 501-455-1864

CALL 06369

PROJECT NO. 100705 Tract 64 X	CLIENT/OWNER		SAMPLE LOCATIONS	
	Name	AHTD, Property Management Attn: Robert Pooler or Joel Clark	Name	1-S-Brick Office Building
	Address	P. O. Box 2261, ROOM 705	Address	111 West Ash Street
	Phone #	501-569-2317, (2318) FAX 501-569-2018	City, State, ZIP	Blytheville, AR 72315
	City, State, ZIP	LITTLE ROCK, AR 72203-2261	City, State, ZIP	Blytheville, AR 72315

SAMPLERS SIGNATURE <i>Joel Clark</i> PRINTED Joel Clark	SAMPLE TYPE		Sample Condition:
	Bulk <input type="checkbox"/> Air <input type="checkbox"/> Food <input type="checkbox"/> Soil <input type="checkbox"/> Water <input type="checkbox"/> Swab <input type="checkbox"/> Other <input type="checkbox"/>	Air: Micro 5 Air-O-Cell Cyclex-D Biotech Plate	<input checked="" type="checkbox"/> Satisfactory _____ Temp °C <input type="checkbox"/> Unsatisfactory
	Swab: Sponge Cotton Tip Tape Lift Other	Rejected	Reason _____ Demolition _____

FIELD SAMPLE #	DATE	TIME	SAMPLE LOCATION/DESCRIPTION:	PARAMETER	ATOKA LABORATORY ID #
100705 64X #1	6/9/11	11:00	Area (D) Wall	ASBESTOS	A11-0610-74
100705 64X #2	6/9/11	11:15	Area (J) Wall	"	75
100705 64X #3	6/9/11	11:30	Area (L) Wall	"	76
100705 64X #4	6/9/11	11:45	Area (H) Wall	"	77
100705 64X #5	6/9/11	12:00	Area (G) Wall	"	78
100705 64X #6	6/9/11	12:15	Area (E) Wall	"	79

RELINQUISHED BY: <i>Joel Clark</i> PRINTED: Joel Clark	DATE/TIME 6/9/11 1:37	RECEIVED BY: <i>Down Ball</i> PRINTED: Down Ball	DATE/TIME 6/9/11 1:37	RELINQUISHED BY:	DATE/TIME
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RECEIVED BY:	DATE/TIME	RECEIVED BY LABORATORY: CP 6/13/11 10AM	DATE/TIME	SPECIAL INSTRUCTIONS (5-Day) Turn-around
PRINTED:		PRINTED:		

ARKANSAS 
WORKFORCE
CENTERS
Bringing People and Jobs Together. SM

DEPARTMENT OF WORKFORCE SERVICES

REHABILITATION SERVICES

ONE STOP

TRACT 64X III W ASH ST

WORKFORCE

THIS IS A PUBLIC PLACE
NO ALCOHOLIC BEVERAGES
OR TOBACCO PRODUCTS
ARE TO BE CONSUMED
HEREIN. BUSINESS ONLY
LAWSON, A.P.

TRACT 64X 111 W. ASH ST

INSPECTION FLOOR PLAN

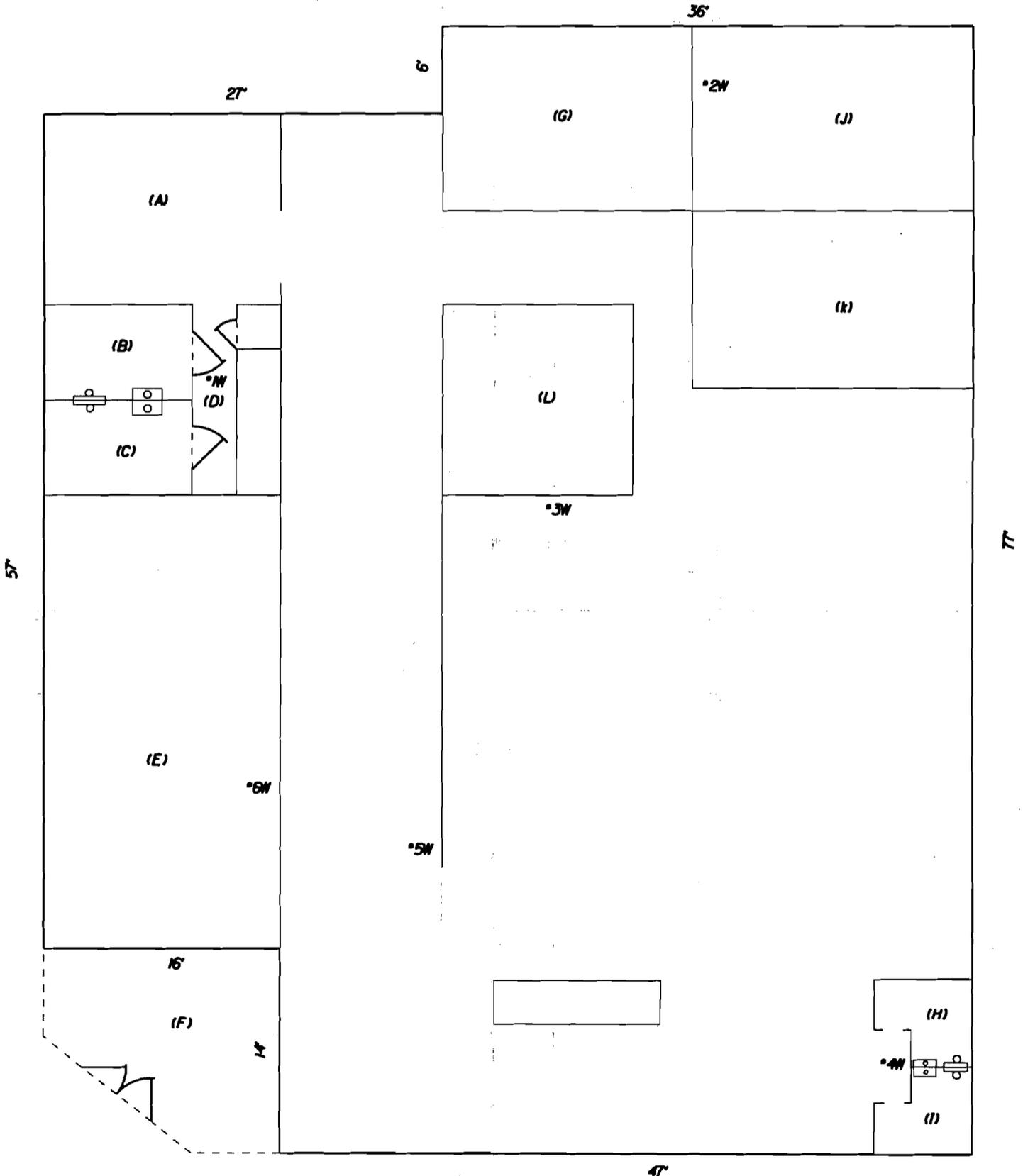
JOB: 100705
 TRACT: 64 X
 DATE:

PROPERTY LOCATION
 1-S-Brick Office Building
 111 E. Ash
 Blytheville, AR 72315

INSPECTED BY
 Joel Clark

Sample Number	Description/ Location	Sample Number	Description/ Location
#1	D) Wall	#11	
#2	J) Wall	#12	
#3	L) Wall	#13	
#4	H) Wall	#14	
#5	G) Wall	#15	
#6	E) Wall	#16	
#7		#17	
#8		#18	
#9		#19	
#10		#20	

Homogenous Areas:	
Roofing	Flat Composite
Siding	Brick; Concrete Block
Ceilings	2 X 24 Celetex Tiles
Walls	Sheet Rock
Floors	Carpet; Ceramic Tile; Slab





TR 87X

ATOKA, INC.

Professional Engineering & Environmental
Consulting Services

Member - Insurance Claims Support

ASBESTOS ANALYSIS SUMMARY

June 22, 2011
A11-0610-80-106

AHTD, Property Management
P.O. Box 2261, Room 705
Little Rock, AR 72203-2261

ARKANSAS STATE HIGHWAY
AND TRANSPORTATION DEPT.
RECEIVED

JUN 29 2011

Attn: Robert Pooler / Joel Clark
Ph: 501-569-2317 (2318)
Fx: 501-569-2018

PROPERTY MANAGEMENT
RIGHT OF WAY DIVISION

Test requested: Asbestos Identification and Quantification

Method: EPA/600/R-93/116 JULY, 1993

Sample description: Twenty-seven (27) PLM bulk samples submitted 06/10/11

Client Project Info: # 100705 Tract 87X - 2-F-Dwelling - 109 W. Ash St. - Blytheville, AR

ATOKA#	Client Field #/Description	Asbestos
A11-0610-80	c 100705 87X # 1 - white surfaced tan compound	2% Chrysotile
A11-0610-80	2 nd layer, white drywall with brown paper	None Detected
A11-0610-81	c 100705 87X # 2 - brown woven covering	None Detected
A11-0610-81	2 nd layer, white surfaced tan compound	2% Chrysotile
A11-0610-81	3 rd layer, white drywall with paper	None Detected
A11-0610-82	w 100705 87X # 3 - brown paper	None Detected
A11-0610-82	2 nd layer, brown woven covering	None Detected
A11-0610-82	3 rd layer, white surfaced tan compound	None Detected
A11-0610-82	4 th layer, white drywall with brown paper	None Detected
A11-0610-83	w 100705 87X # 4 - light blue surfaced white compound	None Detected
A11-0610-83	2 nd layer, white drywall with brown paper	None Detected
A11-0610-84	w 100705 87X # 5 - brown paper	None Detected
A11-0610-84	2 nd layer, brown woven covering	None Detected
A11-0610-84	3 rd layer, white surfaced white compound w/white woven covering	None Detected
A11-0610-84	4 th layer, white drywall with brown paper	None Detected
A11-0610-85	w 100705 87X # 6 - brown paper	None Detected

ATOKA#	Client Field #/Description	Asbestos
A11-0610-85	2 nd layer, brown woven covering	None Detected
A11-0610-85	3 rd layer, white compound	None Detected
A11-0610-85	4 th layer, white drywall with brown paper	None Detected
A11-0610-86	C 100705 87X # 7 - off-white surfaced white compound	2% Chrysotile
A11-0610-86	2 nd layer, white drywall with brown paper	None Detected
A11-0610-87	C 100705 87X # 8 - white compound with white woven covering	None Detected
A11-0610-87	2 nd layer, white drywall with brown paper	None Detected
A11-0610-88	F 100705 87X # 9 - tan patterned linoleum	None Detected
A11-0610-88	2 nd layer, tan mastic	None Detected
A11-0610-89	F 100705 87X # 10 - tan patterned linoleum	None Detected
A11-0610-89	2 nd layer, tan mastic	None Detected
A11-0610-90	F 100705 87X # 11 - tan patterned linoleum	None Detected
A11-0610-90	2 nd layer, tan mastic	None Detected
A11-0610-91	C 100705 87X # 12 - white surfaced white compound	None Detected
A11-0610-91	2 nd layer, white drywall with brown paper	None Detected
A11-0610-92	C 100705 87X # 13 - off-white surfaced tan compound	2% Chrysotile
A11-0610-92	2 nd layer, tan compound (beneath tape)	2% Chrysotile
A11-0610-92	3 rd layer, white drywall with brown paper	None Detected
A11-0610-93	w 100705 87X # 14 - pink surfaced tan compound	2% Chrysotile
A11-0610-93	2 nd layer, tan compound (beneath tape)	2% Chrysotile
A11-0610-93	3 rd layer, white drywall with brown paper	None Detected
A11-0610-94	w 100705 87X # 15 - brown paper	None Detected
A11-0610-94	2 nd layer, brown woven covering	None Detected
A11-0610-94	3 rd layer, tan surfaced tan compound	2% Chrysotile
A11-0610-94	4 th layer, tan compound (beneath tape)	3% Chrysotile
A11-0610-94	5 th layer, white drywall with brown paper	None Detected
A11-0610-95	w 100705 87X # 16 - green paper	None Detected
A11-0610-95	2 nd layer, brown woven covering	None Detected
A11-0610-95	3 rd layer, off-white surfaced tan compound	None Detected
A11-0610-95	4 th layer, white drywall with brown paper	None Detected
A11-0610-96	v 100705 87X # 17 - blue surfaced tan compound	2% Chrysotile
A11-0610-96	2 nd layer, tan compound (beneath tape)	2% Chrysotile
A11-0610-96	3 rd layer, white drywall with brown paper	None Detected

ATOKA#	Client Field #/Description	Asbestos
A11-0610-97	100705 87X # 18 - white compound with white woven covering	None Detected
A11-0610-97	2 nd layer, white drywall with brown paper	None Detected
A11-0610-98	100705 87X # 19 - brown surfaced with tan compound	2% Chrysotile
A11-0610-98	2 nd layer, tan compound (beneath tape)	2% Chrysotile
A11-0610-98	3 rd layer, white drywall with brown paper	None Detected
A11-0610-99	F 100705 87X # 20 - tan patterned linoleum	None Detected
A11-0610-100	F 100705 87X # 21 - tan patterned linoleum	None Detected
A11-0610-101	F 100705 87X # 22 - green patterned linoleum	None Detected
A11-0610-102	F 100705 87X # 23 - tan patterned linoleum	None Detected
A11-0610-103	F 100705 87X # 24 - tan patterned linoleum	23% Chrysotile
A11-0610-103	2 nd layer, tan mastic	None Detected
A11-0610-104	F 100705 87X # 25 - gray patterned linoleum	None Detected
A11-0610-104	2 nd layer, tan mastic	None Detected
A11-0610-105	F 100705 87X # 26 - tan patterned linoleum	None Detected
A11-0610-105	2 nd layer, tan mastic	None Detected
A11-0610-106	Side 100705 87X # 27 - black tar with gray gravel	None Detected
A11-0610-106	2 nd layer, brown fibrous paneling	None Detected

Cliff W. McBryde

Cliff W. McBryde, ATOKA, Inc.

NIST / NVLAP laboratory #200349-0 issued to Crisp Analytical, LLC and contracted by ATOKA, Inc.

Note: All percentages are visual estimations based on field area determination. All sample reflect the content of samples as received. Any association with sample locations is by inference only.



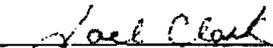
I-30, Bldg. 1, Ste 119
Little Rock, AR 72209

ATOKA, INC
CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

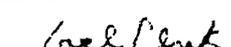
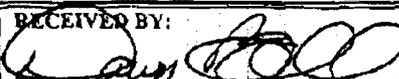
Office: 501-455-1700
Fax: 501-455-1864

CAL 11563692

PROJECT NO. 100705 Tract 87 X	CLIENT/OWNER		SAMPLE LOCATIONS	
	Name	AHTD, Property Management Attn: Robert Pooler or Joel Clark	Name	2-F Dwelling
	Address	P. O. Box 2261, ROOM 705	Address	109 W. Ash
	Phone #	501-569-2317, (2318) FAX 501-569-2018	City, State, ZIP	Blytheville, AR 72315
	City, State, ZIP	LITTLE ROCK, AR 72203-2261		

SAMPLERS SIGNATURE	SAMPLE TYPE	Sample Condition:
 PRINTED: Joel Clark	Bulk <input type="checkbox"/> Air <input type="checkbox"/> Food <input type="checkbox"/> Soil <input type="checkbox"/> Water <input type="checkbox"/> Swab <input type="checkbox"/> Other <input type="checkbox"/> Air: Micro 5 <input type="checkbox"/> Air-O-Cell <input type="checkbox"/> Cyclex-D <input type="checkbox"/> Biotest <input type="checkbox"/> Plate <input type="checkbox"/> Swab: Sponge <input type="checkbox"/> Cotton Tip <input type="checkbox"/> Tape Lift <input type="checkbox"/> Other <input type="checkbox"/>	<input checked="" type="checkbox"/> Satisfactory _____ Temp °C <input type="checkbox"/> Unsatisfactory Rejected Reason _____ Demolition _____

FIELD SAMPLE #	DATE	TIME	SAMPLE LOCATION/DESCRIPTION:	PARAMETER	ATOKA LABORATORY ID #
10070587X#1	6/9/11	7:00		ASBESTOS	All-0610-80
10070587X #2	6/9/11	7:15		"	81
10070587X #3	6/9/11	7:30		"	82
10070587X #4	6/9/11	7:45		"	83
10070587X #5	6/9/11	8:00		"	84
10070587X #6	6/9/11	8:15		"	85
10070587X #7	6/9/11	8:30		"	86
10070587X #8	6/9/11	8:45		"	87
10070587X #9	6/9/11	9:00		"	88
10070587X #10	6/9/11	9:15		"	89

RELINQUISHED BY:	DATE/TIME	RECEIVED BY:	DATE/TIME	RELINQUISHED BY:	DATE/TIME
	6/10/11 1:38		6/10/11 1:38		
PRINTED: Joel Clark		PRINTED: Dawn Ball			

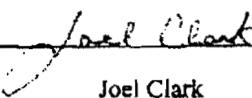
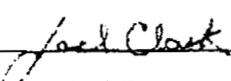
RECEIVED BY:	DATE/TIME	RECEIVED BY LABORATORY:	DATE/TIME	SPECIAL INSTRUCTIONS
		CP 6/13/11 10AM		(5-Day) Turn-around
PRINTED:		PRINTED:		

I-30, Bldg. 1, Ste 119
Little Rock, AR 72209

ATOKA, INC
CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

Office: 501-455-1700
Fax: 501-455-1864

CALL 106364

PROJECT NO. 100705 Tract 87 X		CLIENT/OWNER			SAMPLE LOCATIONS						
		Name AHID, Property Management Attn: Robert Pooler or Joel Clark			Name 2-F Dwelling						
		Address P. O. Box 2261, ROOM 705			Address 109 W. Ash						
		Phone # 501-569-2317, (2318) FAX 501-569-2018			City, State, ZIP Blytheville, AR 72315						
City, State, ZIP LITTLE ROCK, AR 72203-2261			City, State, ZIP			Blytheville, AR 72315					
SAMPLERS SIGNATURE		SAMPLE TYPE				Sample Condition:					
 PRINTED: Joel Clark		Bulk <input type="checkbox"/> Air Food Soil Water Swab Other Air: Micro 5 Air-O-Cell Cyclex-D Biotech Plate Swab: Sponge Cotton Tip Tape Lift Other				<input checked="" type="checkbox"/> Satisfactory _____ Temp °C <input type="checkbox"/> Unsatisfactory <input type="checkbox"/> Rejected Reason _____ Demolition _____					
		FIELD SAMPLE #		DATE		TIME		SAMPLE LOCATION/DESCRIPTION:		PARAMETER	ATOKA LABORATORY ID #
		10070587X #11		6/9/11		9:30				ASBESTOS	A11-0610-90
10070587X #12		6/9/11		9:45				"	91		
10070587X #13		6/9/11		10:00				"	92		
10070587X #14		6/9/11		10:15				"	93		
10070587X #15		6/9/11		10:30				"	94		
10070587X #16		6/9/11		10:45				"	95		
10070587X #17		6/9/11		11:00				"	96		
10070587X #18		6/9/11		11:15				"	97		
10070587X #19		6/9/11		11:30				"	98		
10070587X #20		6/9/11		11:45				"	99		
RELINQUISHED BY:		DATE/TIME		RECEIVED BY:		DATE/TIME		RELINQUISHED BY:		DATE/TIME	
 PRINTED: Joel Clark		6/10/11 1:38		 PRINTED: Dawn Ball		6/10/11 1:38					
RECEIVED BY:		DATE/TIME		RECEIVED BY LABORATORY:		DATE/TIME		SPECIAL INSTRUCTIONS			
PRINTED:				CP 6/13/11 10 AM				(5-Day) Turn-around			

1-30, Bldg. 1, Ste 119
Little Rock, AR 72209

ATOKA, INC
CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

Office: 501-455-1700
Fax: 501-455-1864

CAL 1106314

PROJECT NO. 100705 Tract 87 X	CLIENT/OWNER †		SAMPLE LOCATIONS	
	Name	AHTD, Property Management Attn: Robert Pooler or Joel Clark	Name	2-F Dwelling
	Address	P. O. Box 2261, ROOM 705	Address	109 W. Ash
	Phone #	501-569-2317, (2318) FAX 501-569-2018	City, State, ZIP	Blytheville, AR 72315
City, State, ZIP		LITTLE ROCK, AR 72203-2261	City, State, ZIP	

SAMPLERS SIGNATURE <i>Joel Clark</i> PRINTED: Joel Clark	SAMPLE TYPE		Sample Condition:	
	Bulk <input type="checkbox"/>	Air <input type="checkbox"/> Food <input type="checkbox"/> Soil <input type="checkbox"/> Water <input type="checkbox"/> Swab <input type="checkbox"/> Other <input type="checkbox"/>	<input checked="" type="checkbox"/> Satisfactory	Temp °C _____
	Air: Micro 5 Air-O-Cell Cyclex-D Biotest Plate	Unsatisfactory	Rejected	Reason _____ Demolition _____
	Swab: Sponge Cotton Tip Tape Lift Other			

FIELD SAMPLE #	DATE	TIME	SAMPLE LOCATION/DESCRIPTION:	PARAMETER	ATOKA LABORATORY ID #
10070587X #21	6/9/11	12:00		ASBESTOS	<i>Atk-0610-100</i>
10070587X #22	6/9/11	12:15		"	<i>101</i>
10070587X #23	6/9/11	12:30		"	<i>102</i>
10070587X #24	6/9/11	1:10		"	<i>103</i>
10070587X #25	6/9/11	1:25		"	<i>104</i>
10070587X #26	6/9/11	1:40		"	<i>105</i>
10070587X #27	6/9/11	1:55		"	<i>106</i>

RELINQUISHED BY: <i>Joel Clark</i> PRINTED: Joel Clark	DATE/TIME <i>6/10/11</i> <i>1:39</i>	RECEIVED BY: <i>[Signature]</i> PRINTED: <i>Dawn Ball</i>	DATE/TIME <i>6/10/11</i> <i>1:39</i>	RELINQUISHED BY:	DATE/TIME
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RECEIVED BY:	DATE/TIME	RECEIVED BY LABORATORY: <i>CP 6/13/11 10 AM</i>	DATE/TIME	SPECIAL INSTRUCTIONS
PRINTED:		PRINTED:		(5-Day) Turn-around

JOB: 100705
 TRACT: 87 X
 DATE: 6/8 & 9/2011

PROPERTY LOCATION
 2-S-Frame Dwelling
 109 Ash
 Blytheville, AR 72315

INSPECTED BY

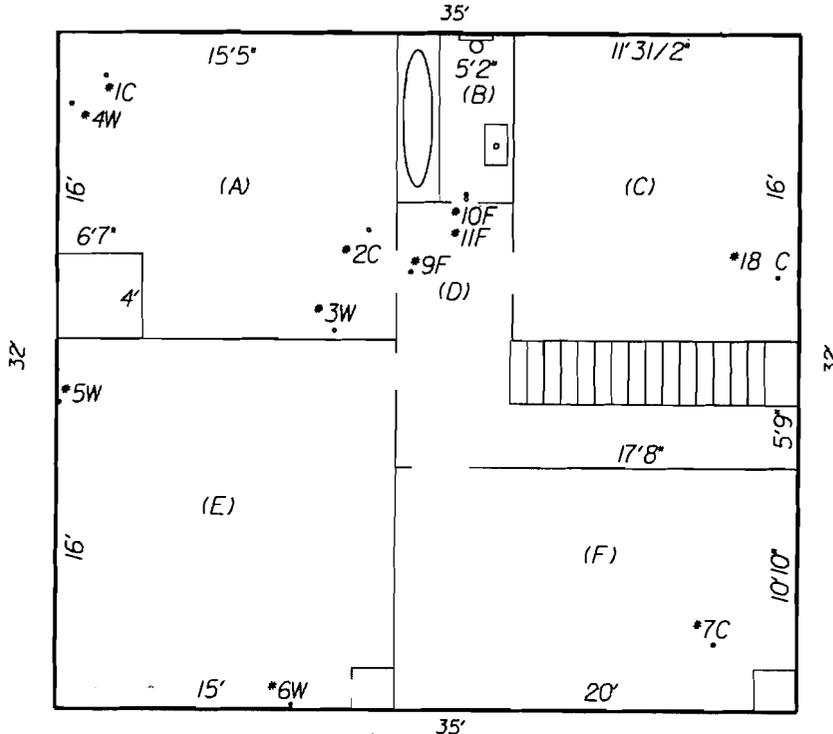
Sample Number	Description/Location	Sample Number	Description/Location
#1	A) Ceiling	#11	B) Flooring
#2	A) Ceiling	#12	N) Ceiling
#3	A) Wall	#13	N) Ceiling
#4	A) Wall	#14	M) Wall
#5	E) Wall	#15	M) Wall
#6	E) Wall	#16	L) Wall
#7	F) Ceiling	#17	J) Wall
#8	C) Ceiling	#18	L) Ceiling
#9	D) Flooring	#19	I) Ceiling
#10	B) Flooring	#20	N) Flooring

Homogenous Areas:	
Roofing	Asphalt Shingles
Siding	Asphalt Shingle
Ceilings	Sheet Rock; Plywood
Walls	Sheet Rock
Floors	Linoleum; Hardwood

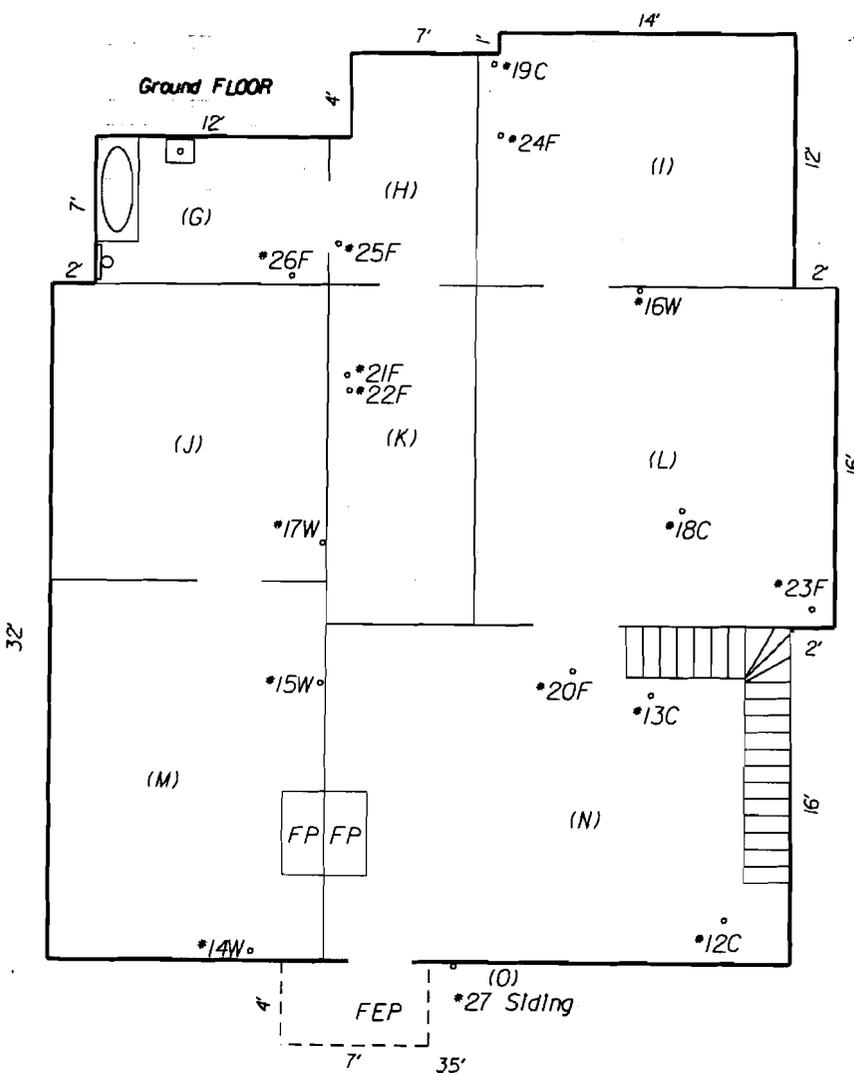
#21 K) Fl; #22 K) Fl; #23 L) Fl; #24 I) Fl; #25 H) Fl; #26 G) Fl; #27 O) Siding

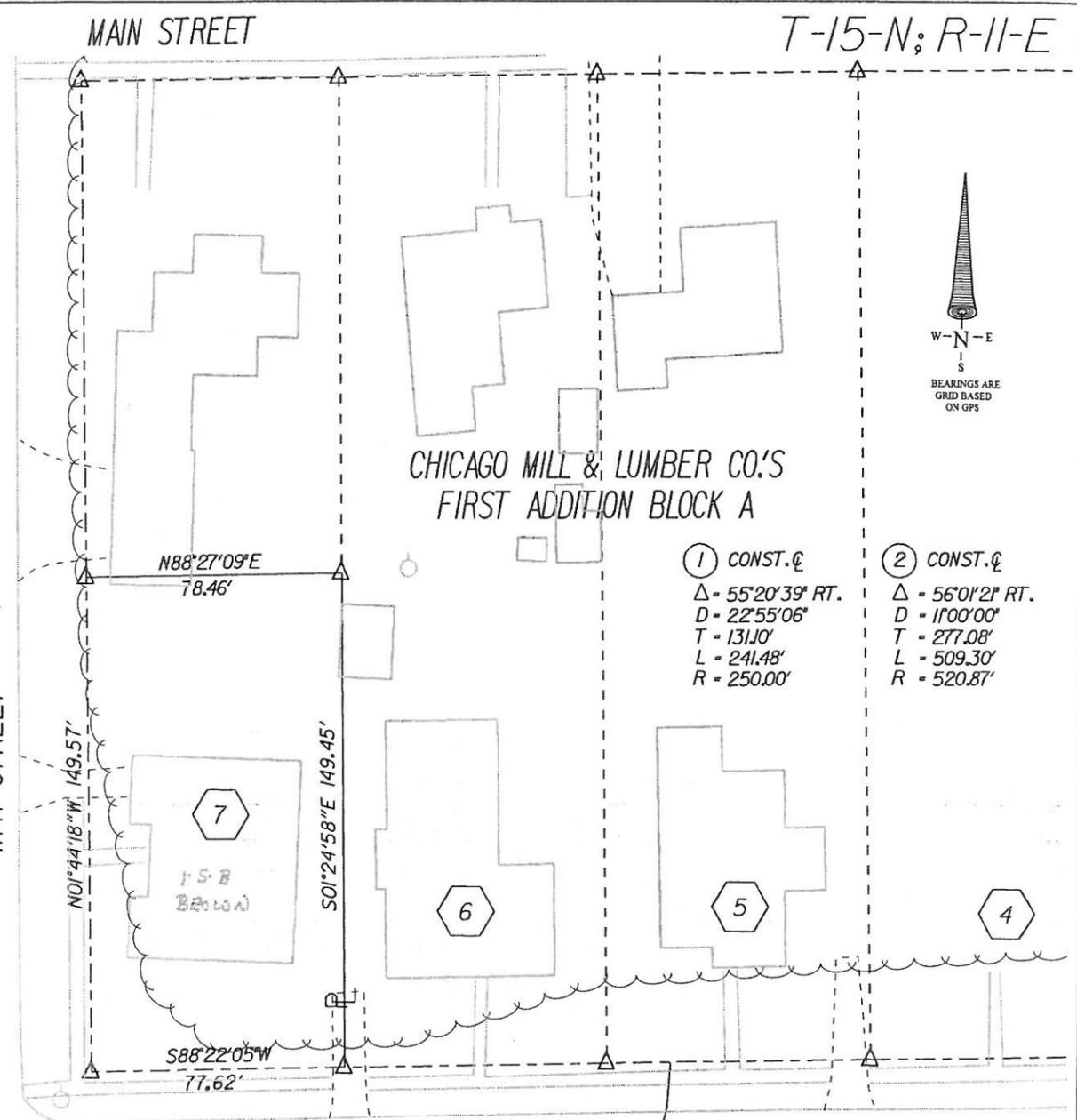
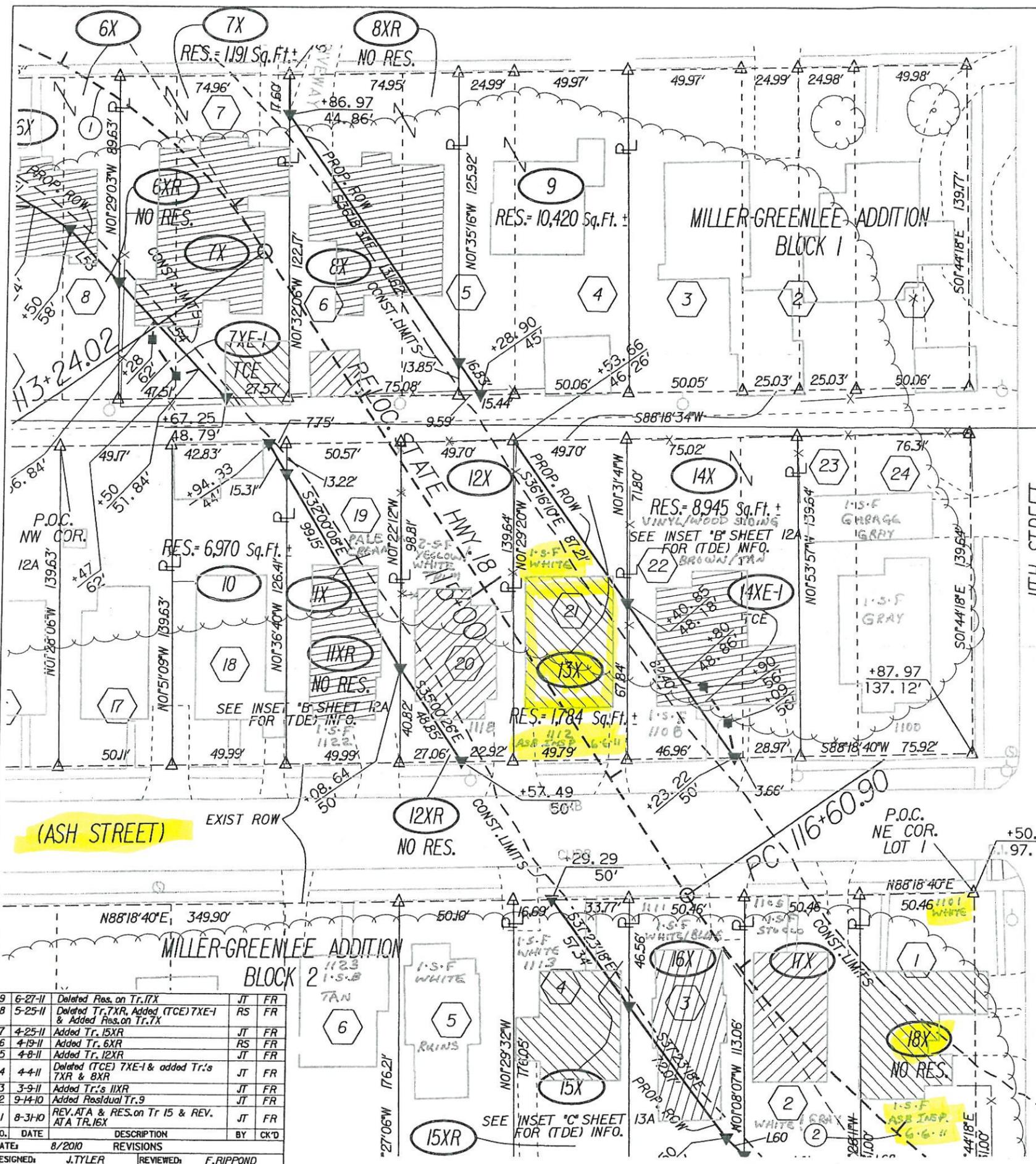
100705 Tract 87 X
 2-S-Frame Dwelling
 109 Ash
 Blytheville, AR 72315
 1st Floor 1,481 SF; 2nd Floor 1,120 SF

TOP FLOOR



Ground FLOOR





- ① CONST. Ⓞ
 $\Delta = 55^{\circ}20'39''$ RT.
 $D = 22^{\circ}55'06''$
 $T = 131.0'$
 $L = 241.48'$
 $R = 250.00'$
- ② CONST. Ⓞ
 $\Delta = 56^{\circ}01'21''$ RT.
 $D = 1^{\circ}00'00''$
 $T = 277.08'$
 $L = 509.30'$
 $R = 520.87'$

(ASH STREET)

MILLER-GREENLEE ADDITION
BLOCK 2

HIGHWAY 18 IMPROVEMENTS
(BLYTHEVILLE) (PHASE I) (S)
ARKANSAS STATE HIGHWAY COMMISSION
RIGHT OF WAY MAP
JOB 100705 MISSISSIPPI COUNTY

NO.	DATE	DESCRIPTION	BY	CK'D
9	6-27-11	Deleted Res. on Tr. 17X	JT	FR
8	5-25-11	Deleted Tr. 7XR, Added (TCE) 7XE-1 & Added Res. on Tr. 7X	RS	FR
7	4-25-11	Added Tr. 15XR	JT	FR
6	4-19-11	Added Tr. 6XR	RS	FR
5	4-8-11	Added Tr. 12XR	JT	FR
4	4-4-11	Deleted (TCE) 7XE-1 & added Tr.'s 7XR & 8XR	JT	FR
3	3-9-11	Added Tr.'s 11XR	JT	FR
2	9-14-10	Added Residual Tr. 9	JT	FR
1	8-31-10	REV. ATA & RES. on Tr 15 & REV. ATA TR. 16X	JT	FR
NO. DATE DESCRIPTION BY CK'D				
DATE: 8/2010 REVISIONS				
DESIGNED: J.TYLER REVIEWED: F.RIPPOND				

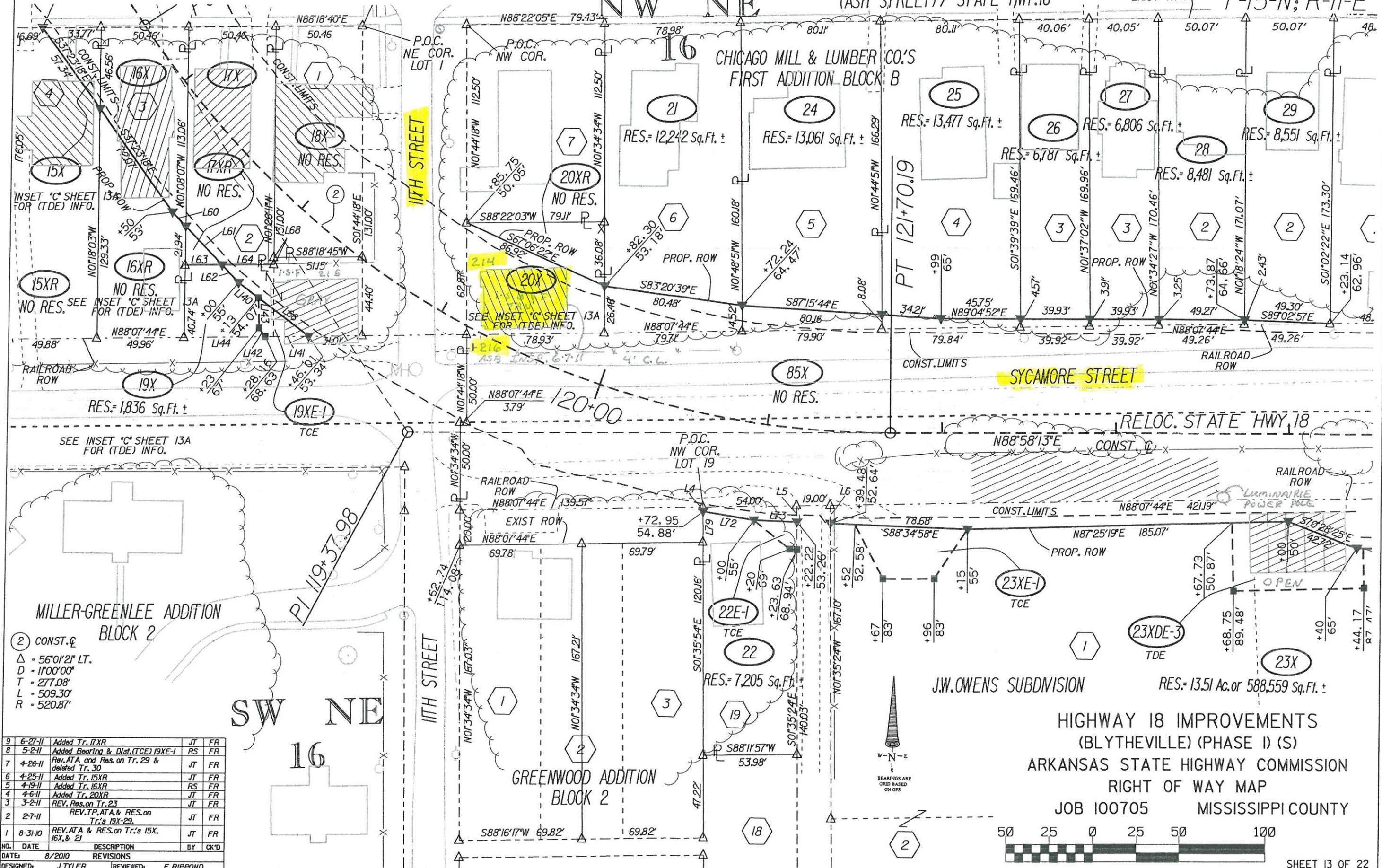


NW NE

(ASH STREET) / STATE HWY.18

EXIST ROW

T-15-N; R-11-E



MILLER-GREENLEE ADDITION
BLOCK 2

② CONST. Q
 $\Delta = 56^{\circ}01'21''$ LT.
 $D = 1100^{\circ}00'$
 $T = 277.08'$
 $L = 509.30'$
 $R = 520.87'$

NO.	DATE	DESCRIPTION	BY	CK'D
9	6-21-11	Added Tr. 17XR	JT	FR
8	5-2-11	Added Bearing & Dist. (TCE) 19XE-1	RS	FR
7	4-26-11	Rev. ATA and Res. on Tr. 29 & deleted Tr. 30	JT	FR
6	4-25-11	Added Tr. 15XR	JT	FR
5	4-19-11	Added Tr. 16XR	RS	FR
4	4-6-11	Added Tr. 20XR	JT	FR
3	3-2-11	REV. Res. on Tr. 23	JT	FR
2	2-7-11	REV. TP, ATA & RES. on Tr.'s 19X-29.	JT	FR
1	8-31-10	REV. ATA & RES. on Tr.'s 15X, 16X, & 21	JT	FR
NO. DATE DESCRIPTION BY CK'D		DATE: 8/2010 REVISIONS		
DESIGNED: J.TYLER		REVIEWED: F.RIPPOND		



HIGHWAY 18 IMPROVEMENTS
(BLYTHEVILLE) (PHASE I) (S)
ARKANSAS STATE HIGHWAY COMMISSION
RIGHT OF WAY MAP
JOB 100705 MISSISSIPPI COUNTY

J.W. OWENS SUBDIVISION

RES. = 13.51 Ac. or 588,559 Sq. Ft. ±

GREENWOOD ADDITION
BLOCK 2

RES. = 7,205 Sq. Ft. ±

RES. = 1,836 Sq. Ft. ±

RES. = 12,242 Sq. Ft. ±

RES. = 13,061 Sq. Ft. ±

RES. = 13,477 Sq. Ft. ±

RES. = 6,787 Sq. Ft. ±

RES. = 6,806 Sq. Ft. ±

RES. = 8,551 Sq. Ft. ±

RES. = 8,481 Sq. Ft. ±

INSET 'C' SHEET FOR (TDE) INFO.

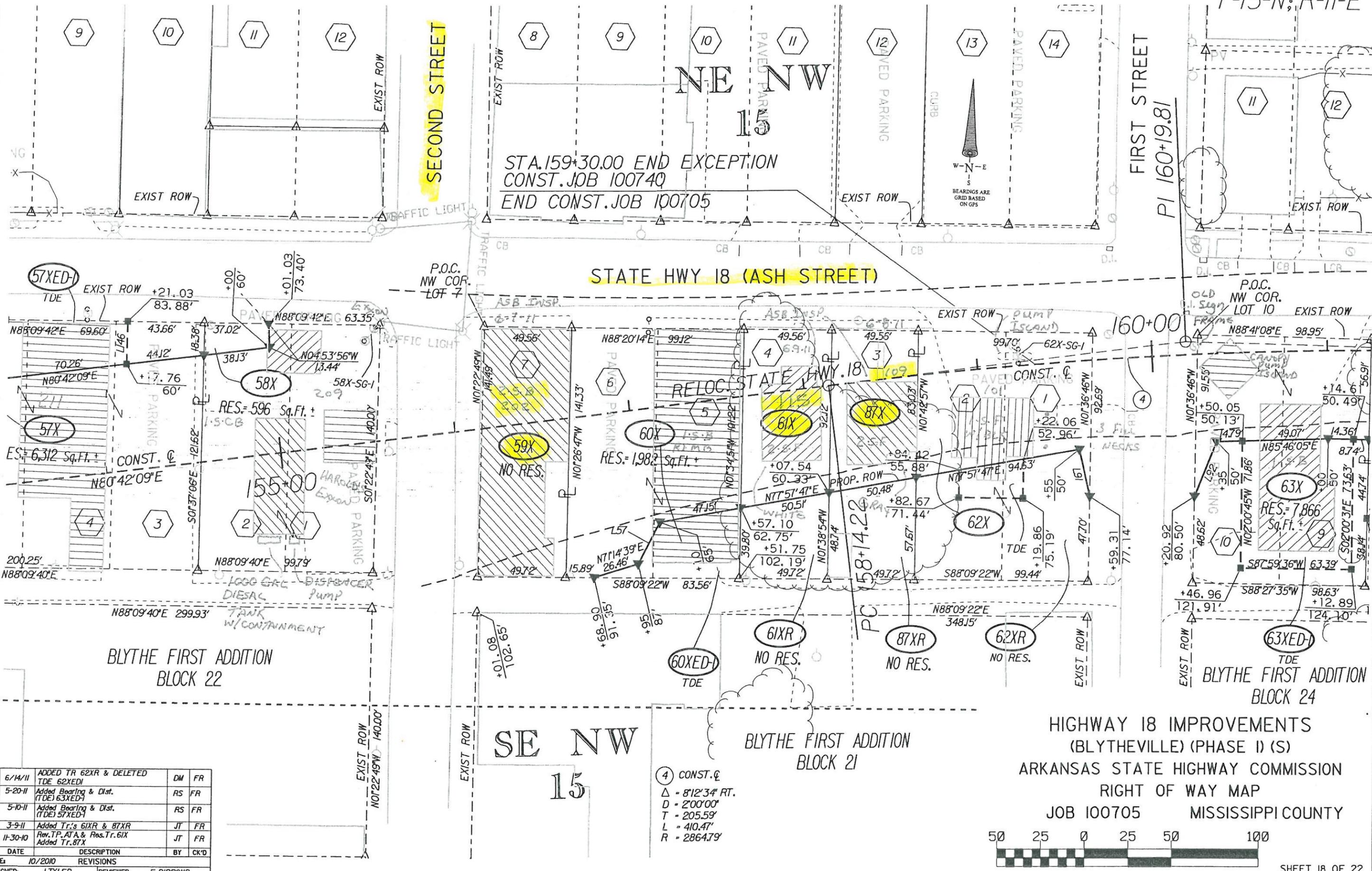
NO RES. SEE INSET 'C' SHEET FOR (TDE) INFO.

SEE INSET 'C' SHEET 13A FOR (TDE) INFO.

SEE INSET 'C' SHEET FOR (TDE) INFO.



BEARINGS ARE GRID BASED ON GPS



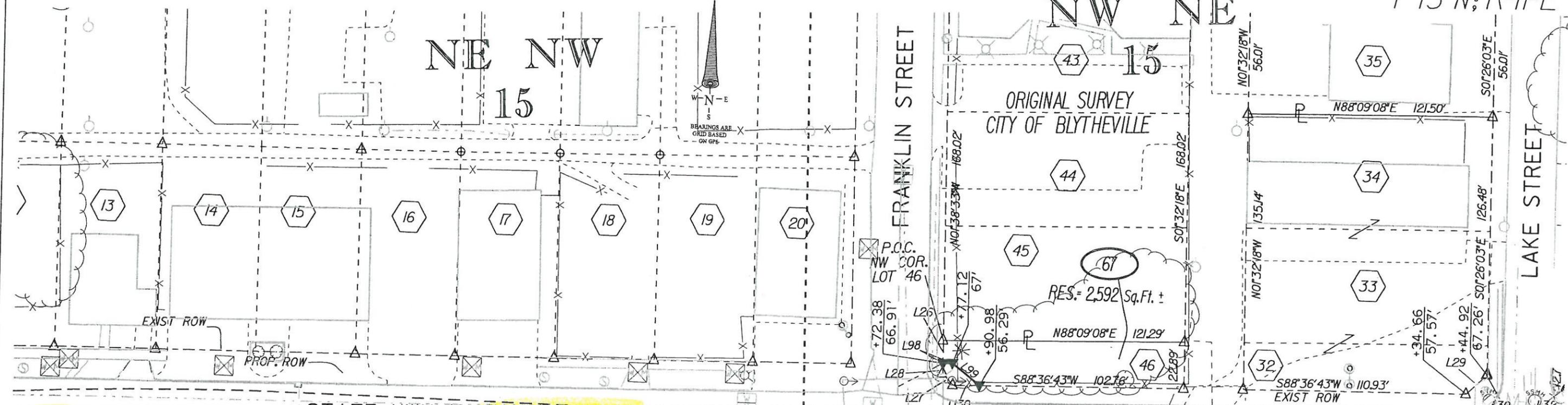
④ CONST. Q
 Δ = 8'12"34" RT.
 D = 2'00"00"
 T = 205.59'
 L = 410.47'
 R = 2864.79'

HIGHWAY 18 IMPROVEMENTS
 (BLYTHEVILLE) (PHASE I) (S)
 ARKANSAS STATE HIGHWAY COMMISSION
 RIGHT OF WAY MAP
 JOB 100705 MISSISSIPPI COUNTY

50 25 0 25 50 100

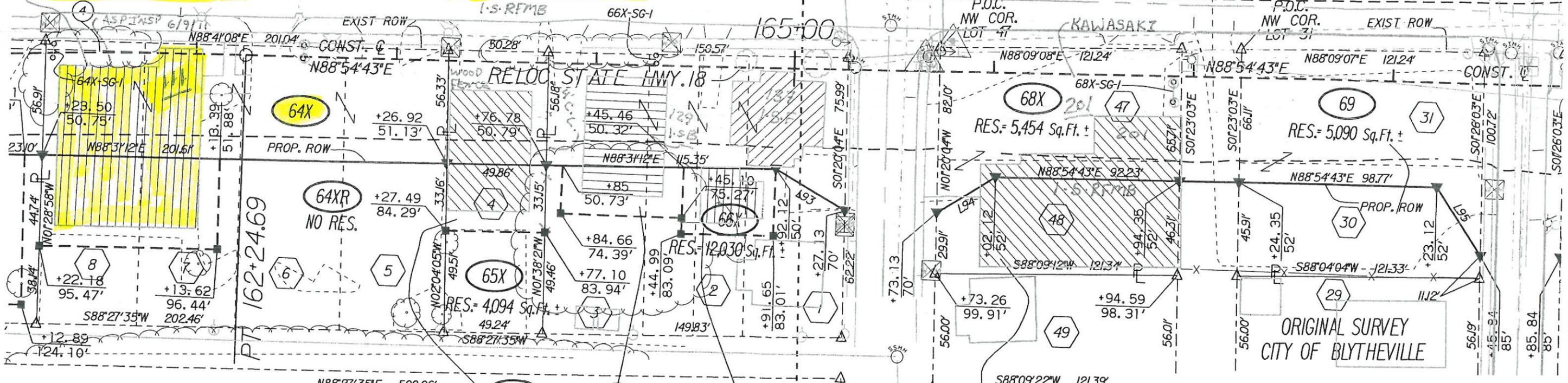
NE NW
15

NW NE
15



STATE HWY 18 (ASH STREET)

I.S.B. ARK WORK FORCE



HIGHWAY 18 IMPROVEMENTS
(BLYTHEVILLE) (PHASE I) (S)

ARKANSAS STATE HIGHWAY COMMISSION

RIGHT OF WAY MAP

JOB 100705

MISSISSIPPI COUNTY

BLYTHE FIRST ADDITION
BLOCK 24

NO.	DATE	DESCRIPTION	BY	CK'D
2	5-13-11	Added Tr. 64XR & deleted (TDE) 64XED-1	JT	FR
1	5-10-11	Added Bearing & Dist. (TDE) 68XED-1	RS	FR
DATE: 10/2010		REVISIONS		
DESIGNED: J.TYLER		REVIEWED: F.RIPPOND		

- ④ CONST. C
- Δ - 8'12"34" RT.
- D - 2'00"00"
- T - 205.59'
- L - 410.47'
- R - 2864.79'

