

**FACSIMILE TRANSMISSION COVER SHEET**

Date: June 3, 2008
To: Karen Bernardino
Organization: Materials Licensing Branch - USNRC Region 3
Phone: 630-829-9500
Fax: 630-515-1078
From: Sean Riley, Radiation Safety Officer

Number of Pages Transmitted Including This Page: 7
If there is any difficulty encountered with this transmission, please call (517) 393-6800.

Project: N/A
Account No: 9110
Subject: Materials License Amendment

Ms. Bernardino,

Please find attached an amendment request for License No. 21-32631-01.

The request is to allow for temporary storage of two of our Troxler 3440 Nuclear Gauges at construction sites in Kalamazoo, MI. One site is located at the interchange of I-94 and US-131, the other site is located at 9th Street north of Stadium Ave. Details are enclosed. Please look the attached documents over and give me a call at (517) 393-6800 ex 446 if you have any questions. Thank you for your help.

Sean P. Riley, P.E.

Radiation Safety Officer

cc: JMS, RGW, FP, file-RSO

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1425 KEYSTONE AVENUE LANSING, MI 48911 PHONE: (517) 393-6800 FAX: (517) 272-7390



June 3, 2008

Ms. Karen Bernardino
Nuclear Regulatory Commission
USNRC Region 3
2443 Warrenville Rd, Suite 210
Leslie, Illinois 60532-4352

RE: *Amendment to NRC Material License No. 21-32631-01*

Dear Ms. Bernardino:

DLZ Michigan Inc. would like to formally request an Amendment to our current Material License. DLZ currently has two projects located in Kalamazoo, Michigan that need full time density inspectors. The first site is at the interchange of I-94 and US-131 in Kalamazoo, Michigan. The second site is located at 9th Street north of Stadium Avenue in Kalamazoo, Michigan.

MDOE and the City of Kalamazoo have provided the use of their project trailers onsite, and DLZ has prepared closets and lockers to provide adequate protection and security for temporarily storing up to two of our Troxler 3440 Nuclear Gauges at the I-94 site and one gauge at the 9th Street site. DLZ plans to store the gauges at the two trailers overnight and while not in use from June 2008 until December 2008, after which time the gauges will be properly delivered back to the main storage location in Lansing, and as described in our materials license.

Please find attached a schematic and photos of each project trailer and storage closet/locker. Each storage security setup consists of a trailer with a door that can be locked, a secure closet or locker with a door that can be locked and each of the gauges will be securely locked and fastened to the wall or floor of the closet or locker. In addition, the gauge cases will be locked and the gauge handles will be locked so that the gauges are stored in a shielded position. DLZ has determined that there are no workstations in the vicinity of the storage area, and no people will be exposed to elevated radiation levels.

DLZ plans to maintain all previous licensing requirements as stated in the original Material License Document No. 21-32631-01.



Ms. Karen Bernardino
Nuclear Regulatory Commission
Amendment to NRC Material License No. 21-32631-01
June 3, 2008
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Please feel free to call me with any questions or if you require additional information.

Thank you for your continued assistance with our Nuclear Density Operations and Radiation Safety Program.

Very truly yours,

DLZ MICHIGAN, INC.

Sean P. Riley, P.E.
Radiation Safety Officer

SPR/ms

cc: Barry Wong - DLZ Columbus
JMS, FP, RGW, MLJ, File - RSO

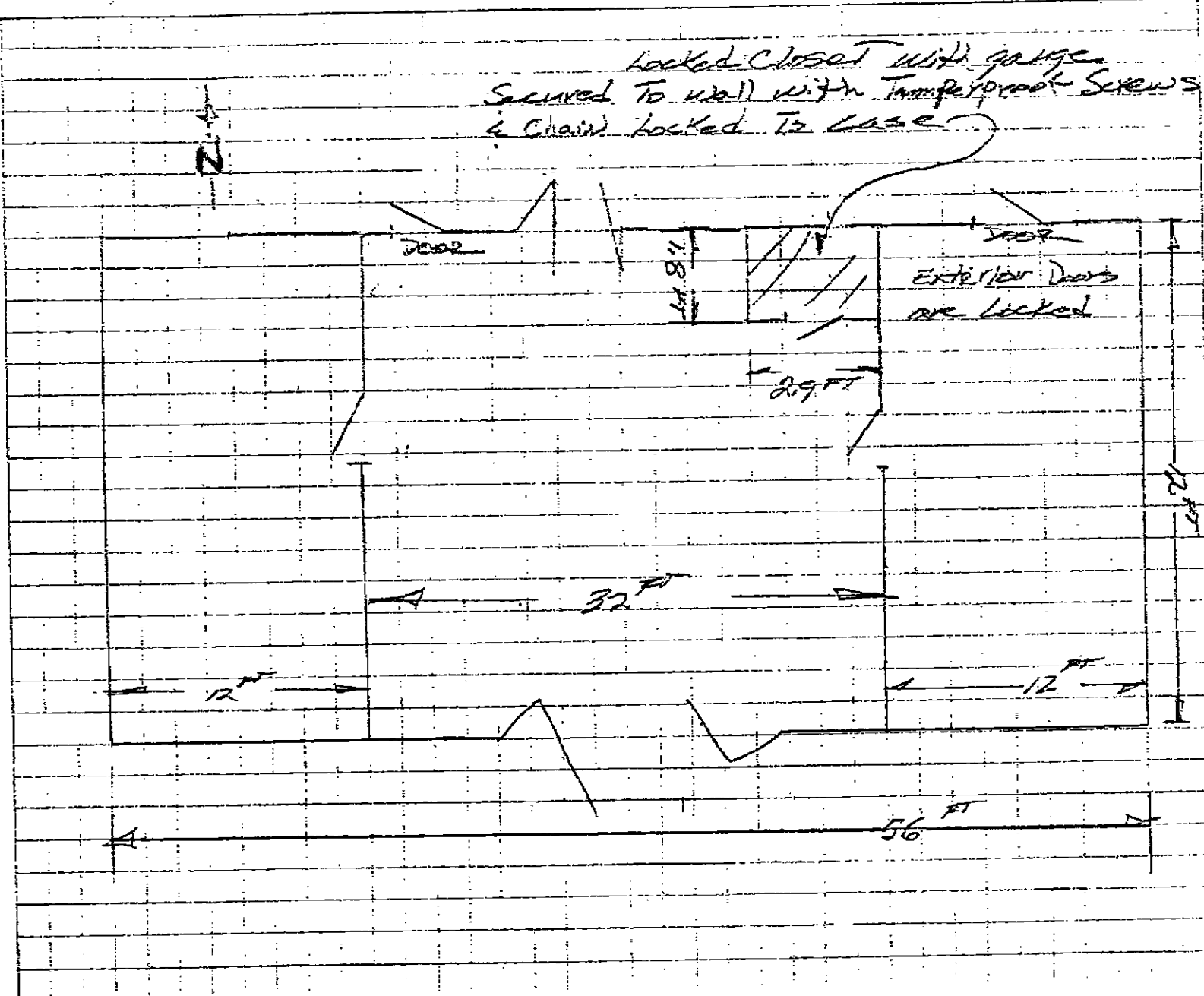
S:\Dept\Transportation\RSO\TEMP STORAGE\License Amendment Application 6-3-08.doc

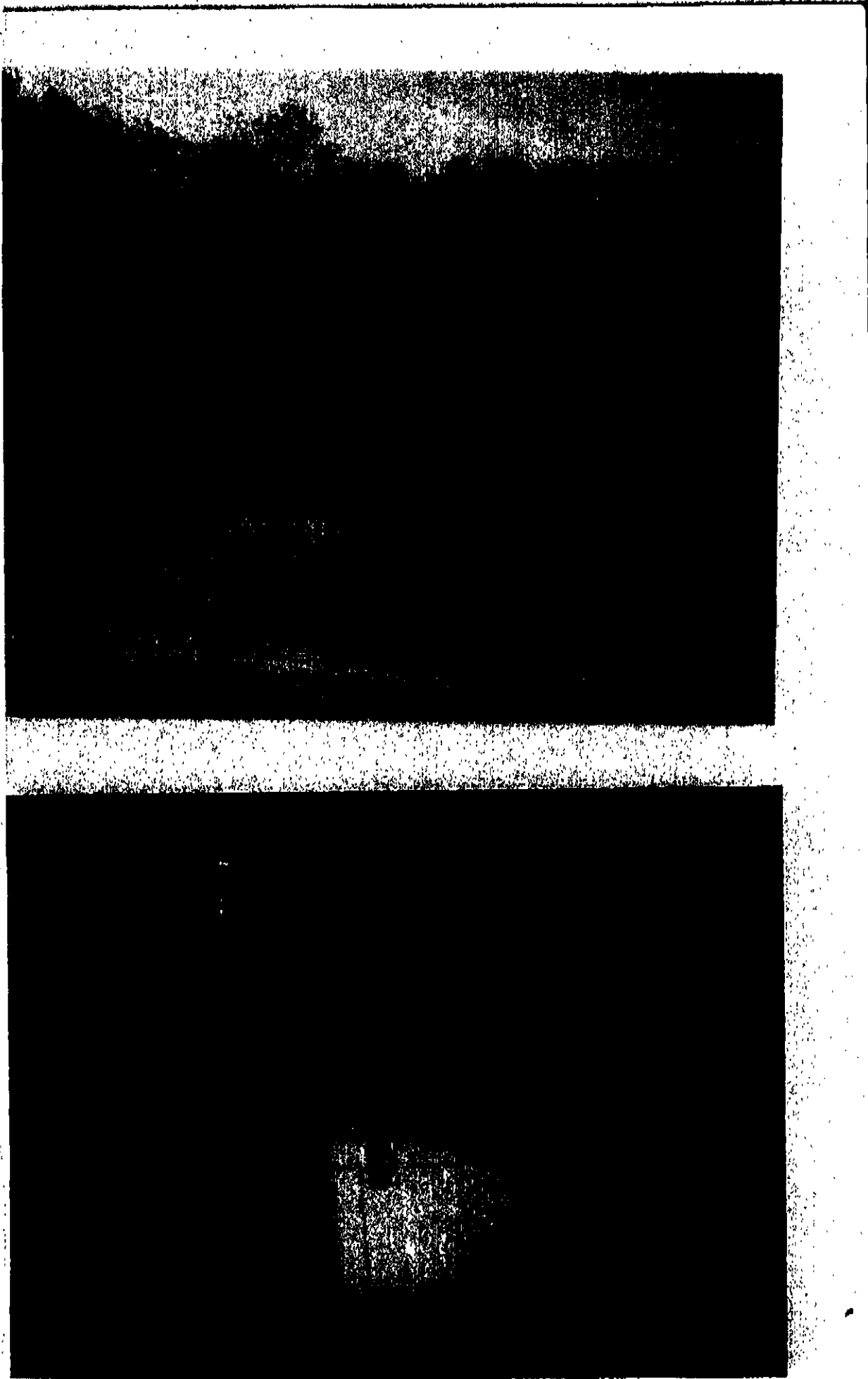


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CLIENT: ITW Atlanta 300, ME
PROJECT: Atlanta 300, ME
SUBJECT: Officed Trailer
where gauges is stored

PROJECT NO. _____
SHEET NO. _____ OF _____
DRAWN BY: R Lee DATE: 5/23/08
CHECKED BY: _____ DATE: _____



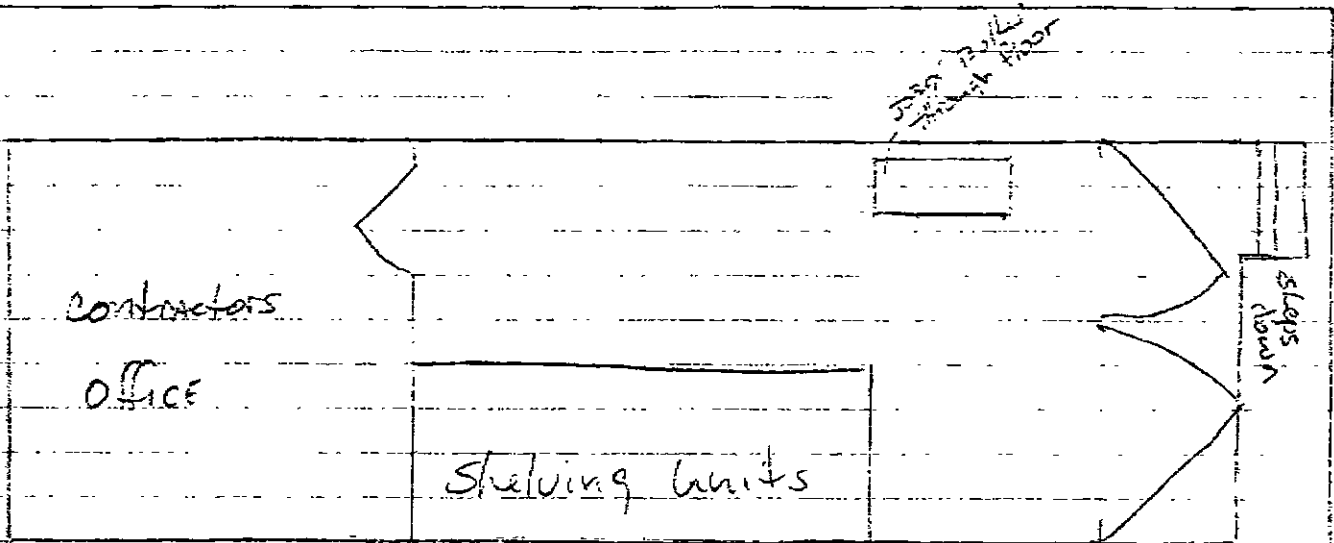




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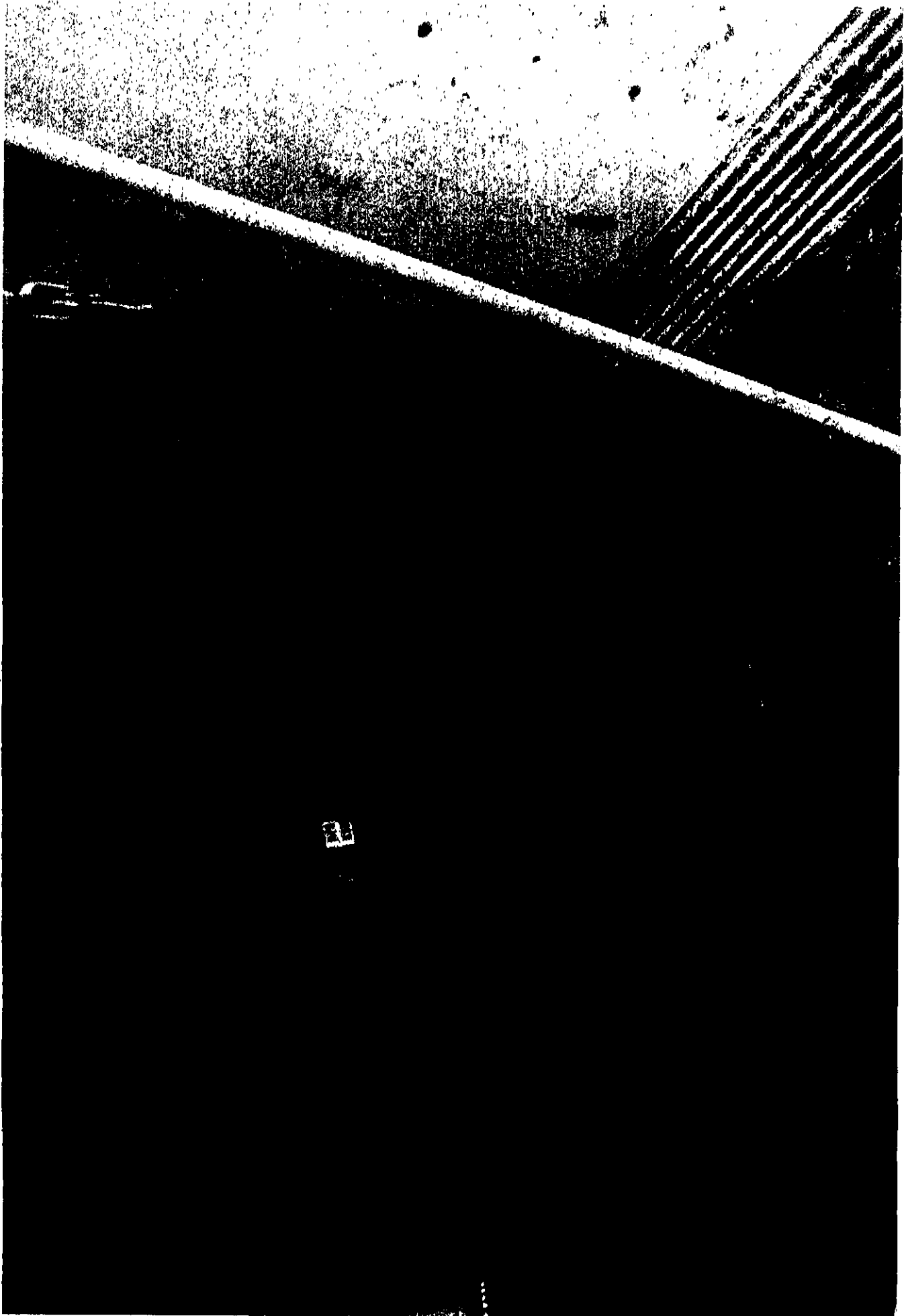
CLIENT M/D of
PROJECT 9th St Road + Bridge
SUBJECT Location of Storage Unit
Doc: TR06L

PROJECT NO. 0611-6085-00
SHEET NO. 1 OF 1
COMP. BY DBLA DATE 6-3-08
CHECKED BY _____ DATE _____



ON 9th St in osh town mi bet ylle and rail road
Bridge. South of bridge approx. 500'

S:\Dept\Transportation\RSC\TEMP STORAGE\9TH ST KZOO\



PIC-0026.jpg