

52

STANLEY CRAWFORD CONSTRUCTION, INC.

www.stanleycrawfordconstruction.com

1482 S.W. COMMERCIAL GLEN

LAKE CITY, FL 32025

PHONE: (386) 752-5152

FAX: (386) 755-2165

inquire@scci83.com

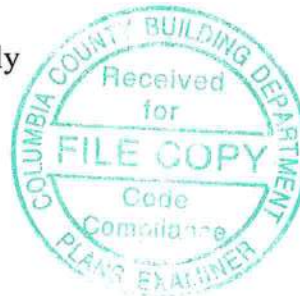
License #RG-0042896

September 4, 2012

RE: Richard & Donna Schultz
123 SW Pheasant Way
Lake City, FL 32024

SCOPE OF WORK TO BE COMPLETED

Replace all interior doors
Replace front door and side light panels
Replace garage entrance door
Replace 4-6' sheetrock (blueboard) and apply hard coat
Replace all interior cabinets
Install new 50 gallon water heater
Replace air conditioning unit
Replace flooring
Replace R13 insulation in exterior walls of conditioned area only
Replace all baseboards
Completely paint interior
Replace 2-3 ceiling fans
Replace outlets and switches as needed



Stanley Crawford
President

DMC-JA-7LD128-053
 INDEX 1 OF 3
 CONTINUING NO.

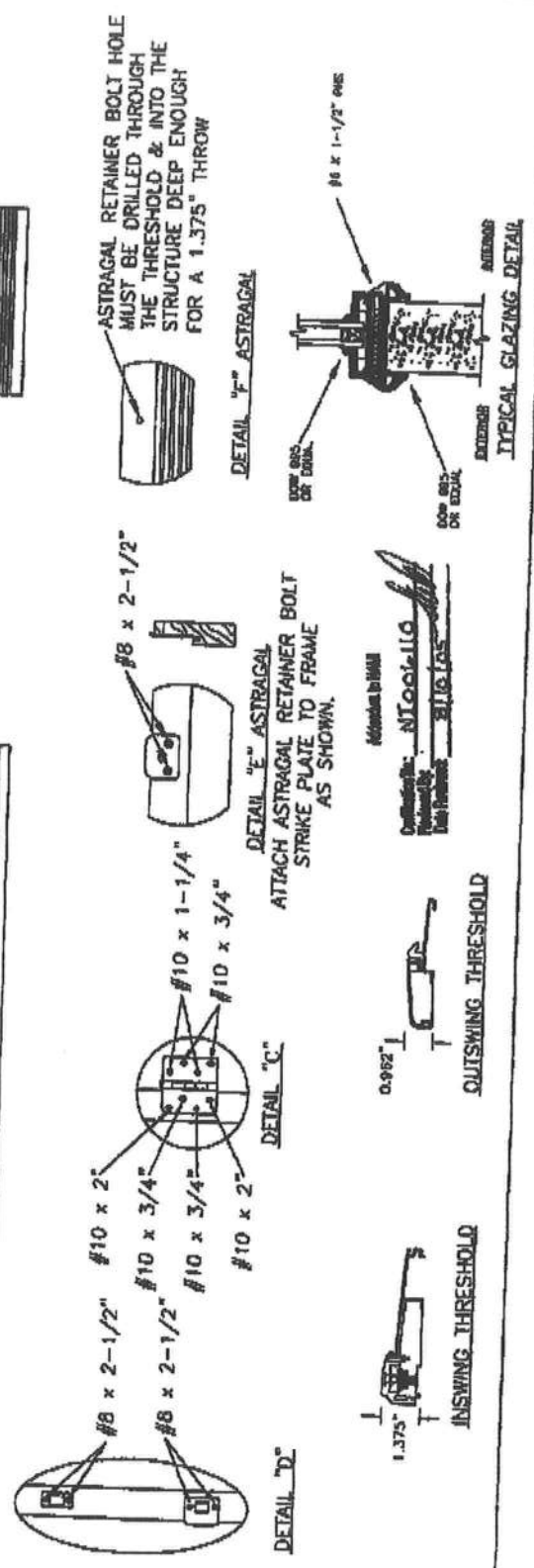
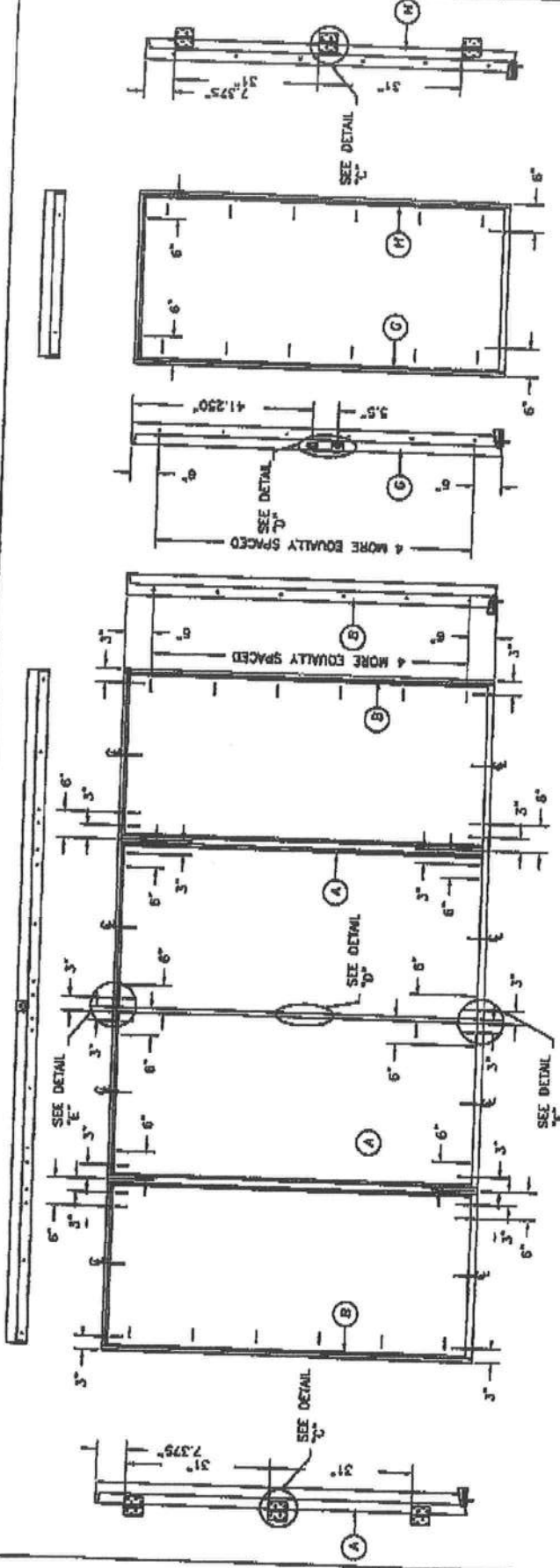
58

MASONITE INTERNATIONAL CORP.
7300 REAMES RD.
CHARLOTTE, NC 28216

Product: EXTERIOR DOOR PRODUCT
Part or Assembly: DOUBLE 6'-8" OAK
ANCHORING LOCATIONS & DETAILS

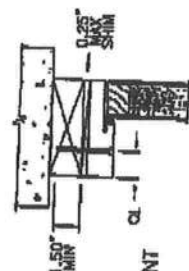
REVISIONS	DATE	NO.
BY		

DATE: 7/11/05
SCALE: N.T.S.
DWG. BY: SWS
CHK. BY:
DRAWING NO.:
DWG. NO.: 2 OF 3





4" X 4" FULL MORTISE BUTT HINGES



TYPICAL ANCHOR INSTALLATION

Declaration by:
 Date Received: 5/10/05
 Declaration by: [Signature]
 Date Received: 5/10/05
 Declaration by: [Signature]
 Date Received: 5/10/05

1. ANCHOR ANALYSIS FOR LOADING CONDITIONS PREPARED, SIGNED AND SEALED BY HAROLD E. RUPP, PE (FLORIDA #15935) WITH THE LOWEST (LEAST) FASTENER RATING FROM THE DIFFERENT FASTENERS BEING CONSIDERED FOR USE. JAMB, HEAD, AND THRESHOLD FASTENERS ANALYZED FOR THIS UNIT INCLUDE #10 WOOD SCREWS OR 3/16" TAPCONS. A PHYSICAL SHIM MUST BE PLACED IN SHIM SPACE AT EACH ANCHOR LOCATION.
2. THE WOOD SCREW SINGLE SHEAR DESIGN VALUES COME FROM ANS/AF&PA NDA FOR SOUTHERN PINE LUMBER AND ARE OF 1-1/2" MINIMUM EMBEDMENT. THE TAPCON MUST AC MINIMUM EMBEDMENT OF 1-1/4".
3. WOOD BUCKS BY OTHERS MUST BE ANCHORED PROPERLY TO TRANSFER LOADS TO STRUCTURE.
4. MINIMUM DESIGN VALUE STRENGTH OF ANCHORS 171 LBS.

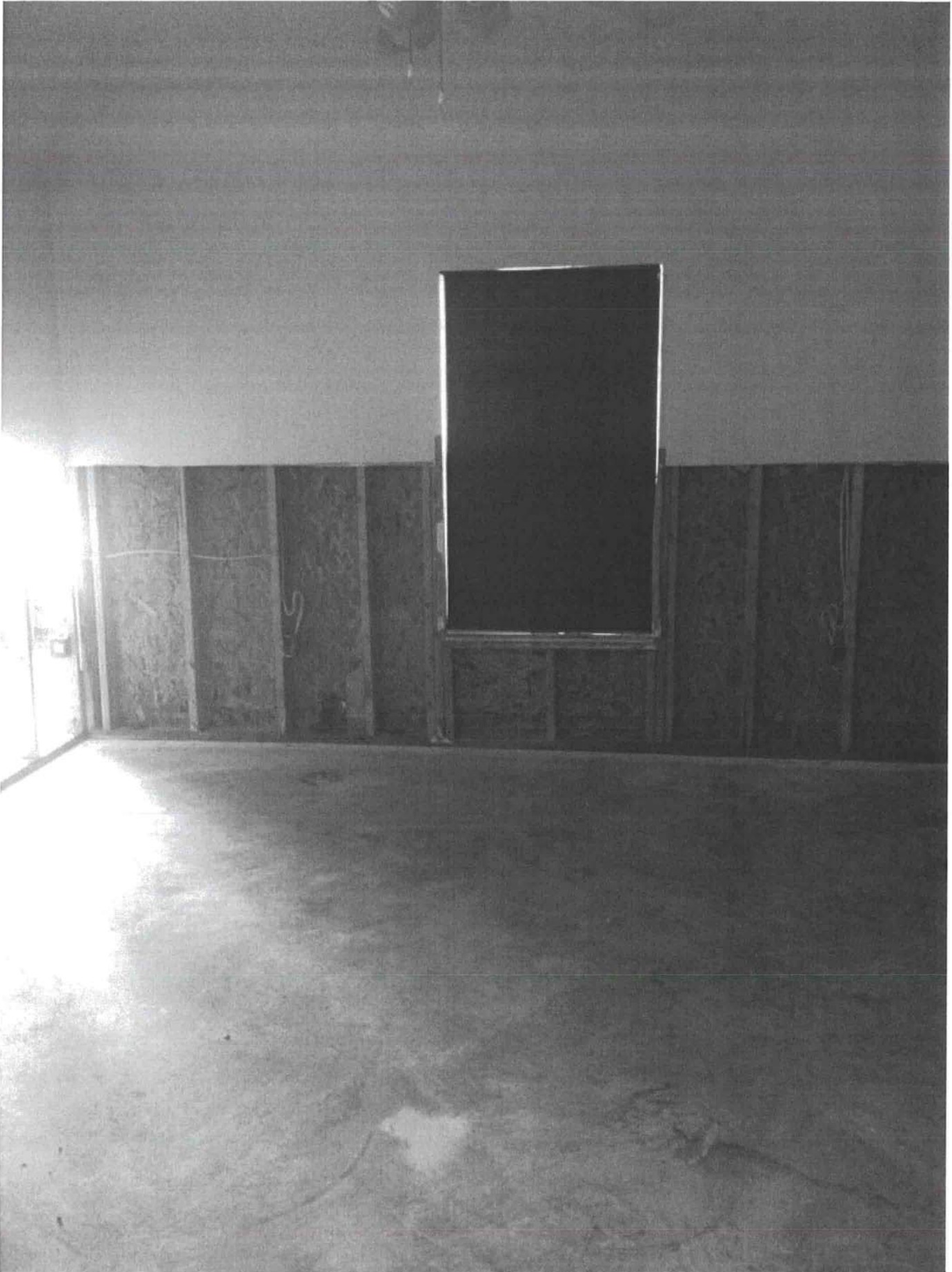
50

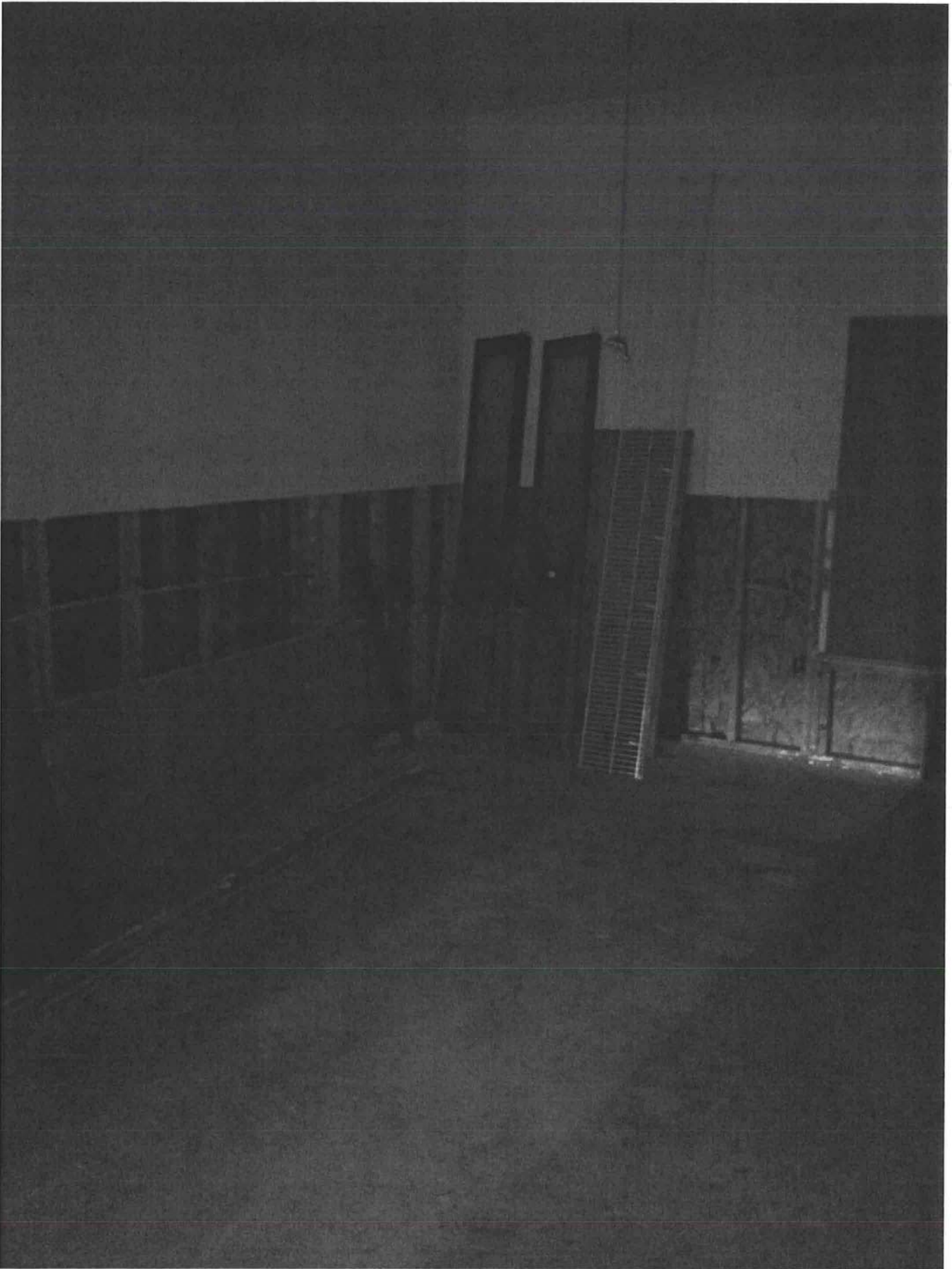












9/4/12

Stanley Crawford Construction Mail - Images in "Fwd:"



