NOTE: CHIMNEY BUILT OF VARIOUS SIZE FIELD STONE JOINTS FILLED WITH MUD MORTAR FRAMING SHOWN ON FACE OF CHIMNEY WIN SECTION BO IS ASSUMED TO BE PART OF THE ROOF FRAMING OF THE BRIGINAL STRUCTURE WHICH WAS LOG. DURING THE TIME THE SIDING WAS ADDED THE ROOF WAS RAISED TO LATER ADDITION TO ORIGINAL HOUSE ITS DRIGINAL HEIGHT. ALL CONSTRUCTION ABOVE THE MADE COMPLETLY OF CIRCULAR SAWN CEILING JOISTS IS OF GIRCULAR SAWN LUMBER EXCEPT FOR LUMBER AND AFTERWARDS UTILIZED AS THE 3 PIECES ON CHIMNEY THE KITCHEN (DUTLINED BY DOTTED LINES) ALSO EVIDENCE OF ADDING HEIGHT TO THE CHIMNEY CAN BE DISTINGUISHED BY DIFFERENCE IN THE STONE ASPHALT ROOF REPLACED BY HPS. LATER ADDITION EXPOSED LOGS REPLACEMENT MADE BY NRS. FLOOR LEVEL SECTION DO SCALE: 3/8" - 1-0" 0 1 2 3 4 5 6 7 8 9 10 SAMUEL E HENRY DEL 1957 METERS. NAME OF STRUCTURE SURVEY NO HISTORIC AMERICAN KANTHEN OFFICE . DIVISION of DESIGN & CONSTRUCTION TENN PHILADELPHIA ALFRED REAGAN HOUSE BUILDINGS SURVEY INDER DIRECTION OF UNITED STATES OFFARTMENT OF THE INTERIO NATIONAL PARK SERVICE, BRANCH OF PLANS AND DESIGN SHEET 9 OF 11 SHEETS ROARING FORK . GREAT SMOKY MOUNTAINS NATIONAL PARK . SEVIER COUNTY . TENNESSEE 164