

ENGINEERING AND US Army Corps CONSTRUCTION BULLETIN

Issuing Office: CECW-CE No. 2012-28 **Issued:** 1 Oct 2012 Expires: 1 Oct 2014

Subject: Marking of Army Airfields and Heliports

Applicability: Directive

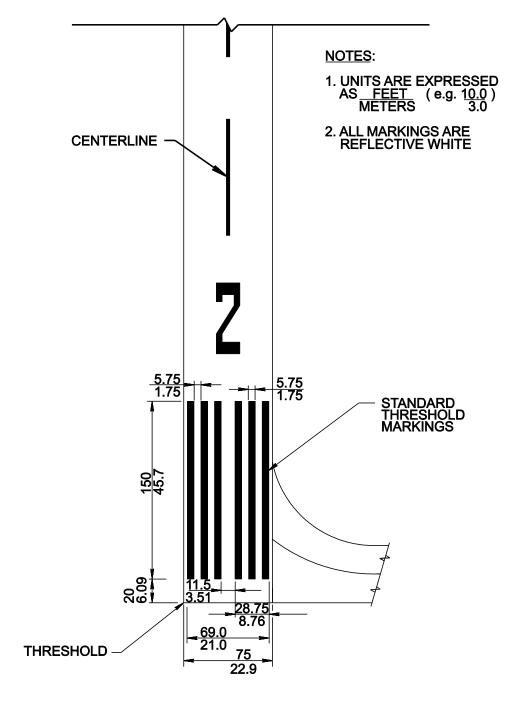
1. This ECB is a reissue of expired ECB 2008-11, with no technical changes, and provides current requirements for marking U.S. Army airfield pavements. This ECB will expire as noted above or upon issuance of new Markings ETL, currently in development.

2. References:

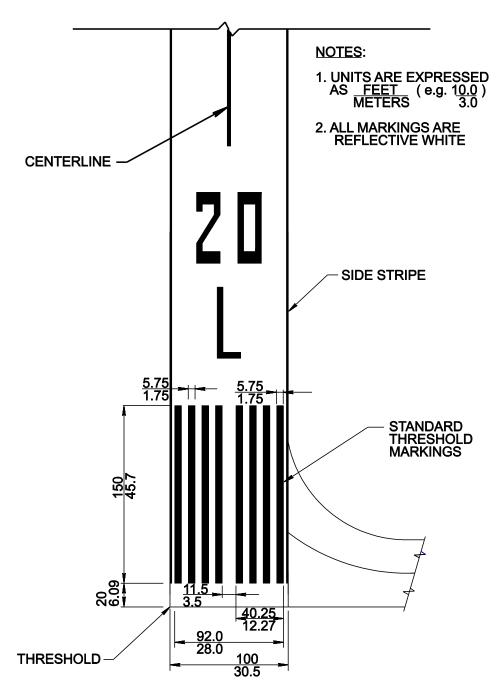
- a. UFC 3-260-05A, Marking of Army Airfield-Heliport Operational and Maintenance Facilities, 16 January 2004, with web link at: http://www.wbdg.org/ccb/DOD/UFC/ufc_3_260_05a.pdf
- b. AFI 32-1042, Standards for Airport Markings, 27 October 2005, with web link at: http://www.e-publishing.af.mil/shared/media/epubs/AFI32-1042.pdf
- c. AF ETL 04-02, Standard Airfield Pavement Marking Schemes, 19 July 2004, with web link at: http://www.wbdg.org/ccb/AF/AFETL/etl_04_2.pdf
- 3. Marking Requirements:
- a. Chapter 2 of UFC 3-260-05A shall be used for marking all U.S. Army runways except for threshold markings.
- b. The threshold markings attached to this ECB shall be used on precision and non-precision runways. The attached drawings are U.S. Army Aeronautical Services Agency (USAASA) approved and FAA compliant.
 - c. Heliports shall be marked in accordance with Chapter 3 and 4 of UFC 3-260-05A.
 - d. All other markings shall be in accordance with AF ETL 04-02 and AFI 32-1042.
- 4. Point of contact for this ECB is Paul Dicker, CECW-CE-D, 202-761-0995, paul.f.dicker@usace.army.mil. Technical issues may be directed to John Hawkins, USACE Transportation Systems Center, 402-995-2409, john.c.hawkins@usace.army.mil

//S// JAMES C. DALTON, P.E., SES Chief, Engineering and Construction Directorate of Civil Works

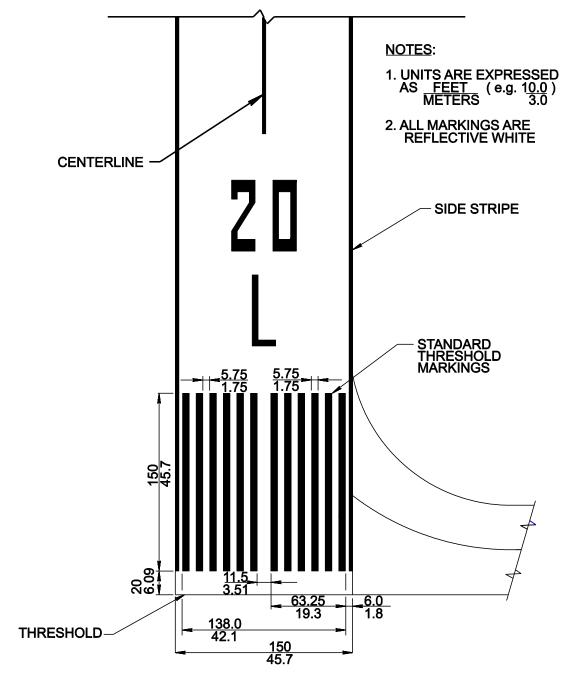
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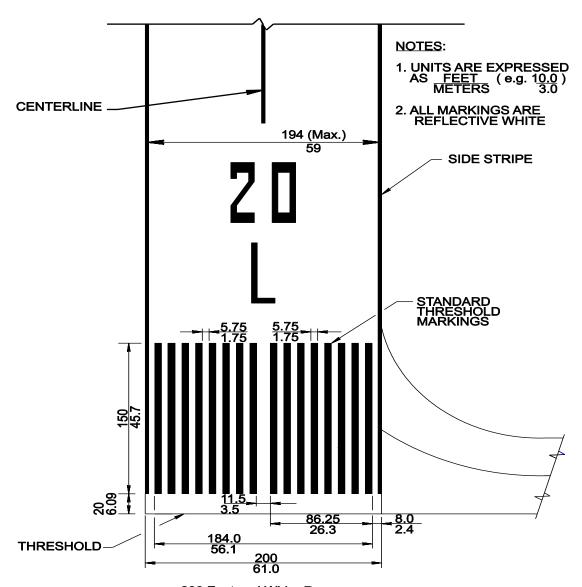
75 Foot Wide Runway Revised Non-Precision and Precision Runway Standard Threshold Runway Markings Revised 2008



100 Foot Wide Runway Revised Precision and Nonprecision Instrument Standard Threshold Runway Markings Revised 2008



150 Foot Wide Runway Revised Precision and Nonprecision Instrument Standard Threshold Runway Markings Revised 2008



200 Foot and Wider Runways Revised Precision and Nonprecision Instrument Standard Threshold Runway Markings Revised 2008