

AUG-15-2001 WED 10:48 AM FAX NO. P. 02 BUILDING Homes Ryder RS NAME FEDERAL  
 EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM  
 ELEVATION CERTIFICATE Important: Fend the instructions on pages 1-7 SECTION A  
 PROPERTY OWNER INFORMATION BUILDING STREET ADDRESS (Including Apt., Unit, Suite,  
 and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. 245 PANTINI CITY AVE. De la Coloures TY  
 Sparks (Lockwood ARPA). STATE Storey County PROPERTY DESCRIPTION (Lot and Block  
 Numbers, Tax Parcel Number. Legal Description, etc.) LOT 248 Subdivision BUILDING USE (e.g.,  
 Residential, Non-rocidential, Addition, Accessory, etc. Use Comments section if necessary.) \_  
 Residential Rain Bow Bend HORIZONTAL DATUM: SOURCE: ■NAD 1927 || NAD 1983  
 LATITUDE/LONGITUDE (OPTIONAL) (##-#### or ## GPS (Type): Q.M.B. No. 3067-0077 Expires  
 July 31, 2002 For Insurance Company Use: Policy Number Company NAIC Number ZIP CODE  
 89434 USGS Quad Map ■ Other: SECTION B-FLOOD INSURANCE RATE MAP (FIRM)  
 INFORMATION B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER Storey Co. B4. MAP  
 AND PANEL. NUMBER 320033 Cosu 320033 65. SUFFIX 86. FIRM INDEX DATE 7/17/93 B2.  
 COUNTY NAME B3 STATE Storry County Conincorporated 87. FIRM PANEL  
 EFFECTIVE/REVISED DATE 7/14/53 B&. FLOOD ZONE(S) 10-1 B10. Indicate the source of the  
 Base Flood Elevation (BFE) data or base flood depth entered in B9, ■ Demcundy Delo mined ■  
 Other (Describe):. NU 89. BASE FLOOD ELEVATION(S) (Zone AO, usa depth of flooding) \_| FIS  
 Profi o LINHM B11. Indicate the elevation datum used for the BFE in B9: \_| NGVD 1929 \_ NAVD  
 1988 ) Other (Describe): B12. Is the building located in a Coastal Barrior Resources System (CBRS)  
 area or Otherwise Protected Area (OPA)? ■ Yes ■ No Designation Date: SECTION C-BUILDING  
 ELEVATION INFORMATION (SURVEY REQUIRED; - 01. Building stovations are based on: \_\_\_  
 (Construction Drawings ■ juding Under Construction" ■Finished Construction \*A new Elevation  
 Certificate will be required when construction of the building is complete. C2, Building Liagram  
 Number (Select the building diagram most similar to the building for which this certificate is boing  
 completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch  
 or photograph.) C3, Elovations-Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE),  
 AR, ARJA, ARIAE, ARVA1-ASE, ARIAH, ARIAO Compile liens C3a- below according to the building  
 diagram specified in Item C2. State the datum used. If the datum is different from the datum used  
 for the BFE in Section B convert the dober to that used for the BFF. Show field measurements and  
 datum conversion calmilation. Use no space provided or the Coniments are of Section or Section G,  
 as appropriate, to document the datum conversion. Datum NGVO 1921 Conversion/Comments  
 Elevation refe once mark used Summi Bench Does the elevation reference mark used appear on  
 the FIRM? ■ Yes ✓ No. a) Top of bottom floor (including basement or enclosure) b) Top of next  
 higher floor ■ c) Bottom of lowest horizontal structural member (V zones only) ■d) Auached garage  
 (top of slab) Ct e) Lowest clovation of machinery and/or equipment License Number, Embossed  
 Seal, Signature, and DRG 4349 f.(m) ...(m) \_ fi.(m) 4342. R. f. (m) 43.93 4348 . f..(mi) f(m) .Ft.(m)  
 sq. in. (sq. cm) SECTION D - SURVEYOR, ENGINEER, OR ADOMITECT CERTIFICATION  
 seriding the building Lowest adjacent grade (LAG) g) Highest adjacent grado (HAG) IN CLINTONG  
 h) No. of permanent page (is) within 1 fi stove adjacent grade Ka Tatal area of all permanent  
 openings (flood vents) in C3h 896 PRON THESE CIVIL No. 0159 NEVADA This certification is to be  
 signed and scaled by a land surveyor, engineer, or architect authorized by law to certify elevation  
 information. I contity that the information in Sections A, B, and C on this certificate preuats my tast  
 efforts to interpret the dote available. I understand the any false statement may be punishable by  
 fine or kapsomer? trak 18 ULS. Codo, Section 1007, CERTIFIERS NAME Sintex TITLE VICE  
 ADDRESS HOS SIGNAZEE 6 THNESSE President DANNE Miesse LICENSE NUMBER  
 COMPANY NAME CITY STAT DATE 8/15/01 SEE REVERSE SIDE FOR CONTINUATION  
 MV-6159 ZIP CODE 89523 SUMMIT Engineering ov TELEPHONE 7225-747-8550 REPLACES  
 ALL PREVIOUS EDITIONS AUG 99

AUG-15-2001 WED 10:49 AM FAX NO. P. 03 IMPORTANT: In these spaces, copy the corresponding information from Section A, BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. AVE DE LA Coloured CITY 248 Sparks STATE NV ZIP CODE 81434 For Insurance Company Use: Policy Number Company NAIC Number

**SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)** Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. **COMMENTS ELEVATIONS** Based on Actual Field Survey (Section C-3 a on Summit Bench mark NOUD 1929 (section (-3) dit, g, h, ; ) Field Survey Bc. which was Based on ■ Check here if attachments **SECTION E-BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO and ZONE A (WITHOUT BFE)** For Zone AO and Zone A (without BFE), complete Items E1 through E3. If the Elevation Certificate is intended for use as supporting Information for a LOMA or LOMRE, Section C must be completed. E1. Building Diagram Number. (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) E2. The top of the bottom floor (including basement or enclosure) of the building is \_\_\_\_\_ ft (m) |||in.(cm) ■above or below (check one) the highest adjacent grade. E3. For Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? ■ Yes ■ No ■ Unknown. The local official must certify this information in Section G. **SECTION F-PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION** The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. **PROPERTY OWNER'S OR OWNER'S AUTHORIZED REPRESENTATIVE'S NAME ADDRESS SIGNATURE COMMENTS CITY STATE ZIP CODE DATE TELEPHONE** ■ Check here if attachments **SECTION G-COMMUNITY INFORMATION (OPTIONAL)** The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance on complete Sections A, B, C (or E), A G of this Elevation Certificate. Complete the applicable item(s) and sign below. G1. The information in Section C was taken from other documentation inas been signed and embossed by a licensed surveyor, engineer, or acted who is authorized by state or local law to family elevation information. (Indicate the source and date of the elevation dataments area below; GZ. A community official plated Section C for a building matsu in Zone A (with FEMA-Issued or community-issued BFE) or Zono AQ. 53. The following (Items 04-09) is provided for entommunity endplain management purposes. 05. DATE PERMIT ISSLIP G4. PERMIT NUMBER G7. This permit has been issued for 66. DATE **CERTIFICATE OF COMPLIANCE/OCCUPANCY ISSUED** ■ Now Construction ■ Substantial Improvement GO. Elevation of as-buji owes floor (including basement) on the building is. G9. BFE or (in Zone AC) ranth of flooding at the building site is: LOCAL OFFICIAL'S NAM ft.(m) Dalum: . \_ ft. (m) Datum: **COMMUNITY NAME SIGNATURE COMMENTS FEMA Form 81-31, AUG 99 TITLE TELEPHONE DATE** ■■ Check here if attachments **REPLACES ALL PREVIOUS FDITIONS**