- red.
 awings for structural steel, miscellaneous ste
 y reinforcing steel, wood trusses,
 s to engineer for review prior to fabrication,
 se intent of the structural design. The
 le for checking quantities, dimensions and
- to construction. Do
- al Approval shall be

HEN, COLORADO:

ROOF PITCHES LESS THAN 4:12 SHALL BE DESIGNED TO CAURY A
100 PS' SHOW LOAD, AND ROOF PITCHES OF 4:12 AND GREATER
SHALL BE DESIGNED TO CARRY AN 80 PSF SHOW LOAD.

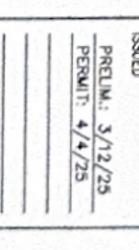
SHOW LOADS FOR DEDICS SHALL BE 75 PSF.

CODE INFORMATION.

- ROOF SYSTEM:
- RE-USE EXISTING STANDING SEAM METAL ROOF, A SUITABLE HI-TEMP ROOF MEMBRANE 3/4" LP LEGACY SHEATHING (OR EQUIV.) OVER RAFTERS 1-1/4" SPF INSULATION R-9 10" BIBS INSULATION: R-43

TOTAL R VALUE FOR ROOF IS R-52 MIN.

SPF (R-7 PER INCH) & BIBs (R-4.3 PER INCH) INSULATION MATERIALS FENESTRATION U-FACTOR < .30
DUCT SEALING DUCT AND PIPE INSULATION PER IECC SECTION R403.3
AIR SEALING DETAILS AND AIR BARRIER LOCATION PER IECC SECTION R402.4



S-W ELEVATION (P)

N-E ELEVATION (P)

SLOPE GRADE A MIN. OF 1 FT:10 FT. AWAY FROM BUILDING.

10'-0 3/4"

MATT WHAT SHED FOR THE PROPERTY SHED

6" MIN.

MEYER'S CABIN RELOCATION 804 CEMETERY ROAD PARCEL 9,

TOWN OF MINTURN, EAGLE COUNTY, COLORADO

9

N-W ELEVATION (P)

SLOPE GRADE A MR. OF 1 FT:10, FT. AWAY FROM BUILDING. 40

EWING ENGINEERING, inc.

ALBERT N. EWNG, COLO. P.E. 15862 P.O. BOX 2526 VAIL, COLORADO 81658

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