

DEPARTMENT OF RESOURCE MANAGEMENT

Building Division

1855 Placer Street, Suite 102 Redding, California 96001 Phone: (530) 225-5761 Fax: (530) 245-6468 Inspection Request Line: (530) 244-5068

Web: building.co.shasta.ca.us Email: resourcemanagement@co.shasta.ca.us

Building Design Criteria Request (Rev: 10-18-2018)

(2016 CBC & CRC – Permit applications submitted January 1, 2017 – December 31, 2019)

Please complete Part 1 and return by fax (530) 245-6468, email <u>resourcemanagement@co.shasta.ca.us</u>, or bring into the office at the address listed above.

PART 1: APPLICANT TO COMPLETE ALL FIE	LDS
Requested by:	Date:
Email:	Phone:
Project Description:	
Assessor's Parcel Number:	Occupancy/Use:
Project Site Address:	
Comments/Considerations:	
PART 2: TO BE COMPLETED BY SHASTA COU	NTY STAFF
1) Wildland Urban Interface: SRA LRA	High Very High N/A
2) Roof Snow Load: (Non reducible)	
Ground Snow Load: (If reduction will be	applied)
3) Wind: Residential: 110 mph - Exposure C (B with	h site-specific analysis)
Commercial:	
4) Seismic Design Category (SDC): Site Specific with based on Site Class D by downloading the application	Latitude and Longitude the Sd _s can be determined on at: http://earthquake.usgs.gov/hazards/designmaps/usdesign.php
Generally: CBC SDC "D" and CRC – SDC D _{1.} (Fo of the intersection of HWY 89 and HWY 299 use C	or the area: Big Bend north going East to Dana and north (RC SDC D ₂ .)
5) Soil Design Category: Class 5 - 1500 PSF (defa	ault without soils report)
6) MS4 area: Yes No Floodplain Des	signation:
7) Zoning:	General Plan:
8) Fire District:	
9) General Parcel Setbacks: Front Back	Side Side Acreage
Setbacks are from property line or road easement within pro-	operty lines. Other setback requirements may also apply.
Completed by:	Date: