

Richard D. Burris, SE  
Larry H. Dunn, SE  
Brian D Hartley, SE



**Deas Building, 235 Healdsburg Ave**

The project includes two three-story steel framed buildings with a total floor area of 21,148sf. The lateral load resisting system is a combination of steel braced and moment frames. The building is supported on a Geo-Pier system.



**200 Fourth Street, Santa Rosa**

A new four-story 'Class A' 35,000sf office building. The framing is concrete over metal decking with steel beams and columns. The lateral load resisting system is a combination of braced frames and Special Moment-Resisting Frames (SMRF).