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RELIGIOUS FACILITIES

Religious facilities are traditionally designed to follow a specific theological tradition or to highlight certain aspects of a religion's theology. Intricate design, stained glass and other elements evoke a sense of belonging, belief and community for worshippers.

Dialectic has mechanical, electrical and plumbing (MEP) engineering design experience with religious facilities both large and small. Our team of design engineers understands that whether we're designing a foyer, sanctuary, gathering hall, children's area, common room or kitchen, the facility must reflect a specific religious or cultural context.

We know that congregations want to minimize building maintenance and operation costs so they can spend their budget on projects that they are passionate about. Whether we are designing new construction, renovations or additions, we look for sustainable, energy efficient solutions that will help to keep costs low. We listen and collaborate with all project partners to provide the best solutions and the most value to each and every project.

When architecture and MEP engineering designs converge to create a magnificent space, it creates a highly emotional effect on the members who move through and experience it. For more than 30 years, our designers have been committed to delivering spaces of unity focused on value, while supporting the ultimate goal of inspiring places of worship.

EXPERIENCE

Grace Church
Indian Creek Community Church
LDS Church
Church of Nazarene
St. Theresa
Church of Ascension



Dialectic
ENGINEERING