

Rolling Hills Community Church

TUALATIN, OREGON

Services

MEP Engineering
Building Technologies
Fire/Life Safety

FAST FACTS

Architect

Ankrom Moisan Associated
Architects

General Contractor

P & C Construction Company

Completion

August 2006

Building Size

161,000 sf

Project Cost

\$20 million

Contact

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Rolling Hills Community Church welcomed the completion of the four-phase master plan, eight years in the making. Interface was responsible for the first phase (the largest) a new 161,000 sf construction including a worship center for a congregation of 2,500, church offices and education areas. The new foyer serves as the hub, connecting the new structure with the existing buildings, creating a cohesive flow. As one of the largest churches in the Portland metro area, Interface addressed significant challenges related to the unusual size of the sanctuary:

- » three HVAC units designed with special ductwork for sound attenuation
- » plumbing to accommodate 2,500 people
- » fire protection system based on large, on-site water tanks also used for irrigation.
- » telecom cabling infrastructure, including voice/data outlet locations, security systems, coordination of upgrading the telephone and voicemail systems, network infrastructure and CCTV systems

For the past eight years I have had the pleasure of working with Interface on the four-phase design of Rolling Hills Community Church. Interface's experience in designing this type of unique project, coupled with their client sensitivity and technical know-how helped make this project a huge success.

CHUCK HAYWARD, ANKROM MOISAN
ASSOCIATED ARCHITECTS

Photo: Ankrom Moisan Associated Architects



Additional challenges included coordinating raceways and cabling to achieve an aesthetic result in keeping with the exposed structural elements.