KENDALL PLANNING + DESIGN

UNITARIAN UNIVERSALIST COMMUNITY CHURCH

Santa Monica, CA Green Building Project Management

Project

LEED Checklist and Green Building Design Review Cost and Feasibility Study of Building Options Sustainable Landscape Grant

Design and Construction Management Green Building Rehabilitation Historic Building Rehabilitation

Parking and Transportation Management Plan

Scale

22,500 sf urban infill site

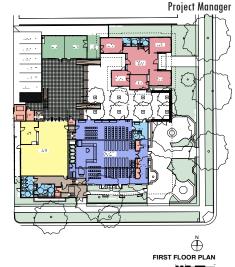
Date

2004-2008

Phase 1 construction complete Nov 07

Role

Principal, Kendall Planning + Deign



DECEMBER 11, 2007

UNITARIAN UNIVERSALIST COMMUNITY CHURCH





Kendall Planning + Design provided project management services and

technical assistance throughout this Church renovation and expansion project. Initial tasks included a cost and feasibility study of several building options study for three parcels owned by the church, followed by preparation of Conditional Use Permit and Variance applications for to accommodate expansion and shared parking with a nearby hospital. KPD

developed and monitored a Parking and Transportation Demand

Management Plan to document decreases in single occupane auto use by

church attendees and successful utilization of the parking garage, bus,

carpool, bikes and walking. KPD documented key features of the

historically significant church building and managed design and construction of renovation to a 1913 bungalow for religious education and

office use. Alison Kendall, LEED AP, KPD Principal, worked closely with the

church's Green Sanctuary Committee to explore and integrate green building features throughout Phase 1. Using the LEED Checklist, multiple

opportunities for green features equivalent to approximately Silver

Certification were identified. However, the church decided not to pursue n LEED certification, and instead to devote savings in energy modeling and

certification costs to incorporating additional green features within the

building and landscape design. KPD prepared a successful Sustainable Landscape Grant to incorporate water conserving landscape features.





