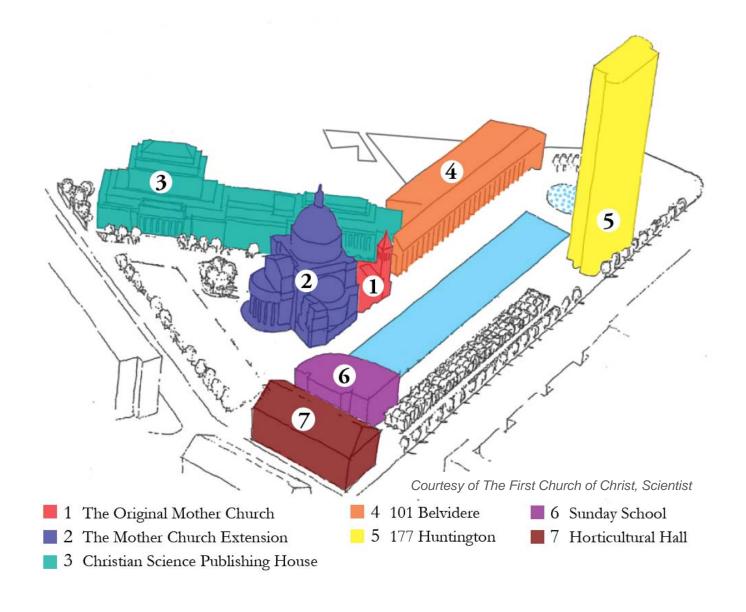
CHRISTIAN SCIENCE PLAZA REVITALIZATION PROJECT



CHRISTIAN SCIENCE PLAZA: SITE SKETCH



PUBLIC PARTICIPATION PROCESS



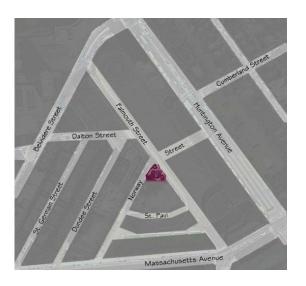
PUBLIC PARTICIPATION PROCESS



HISTORICAL DEVELOPMENT:

The First Church of Christ, Scientist Boston, MA

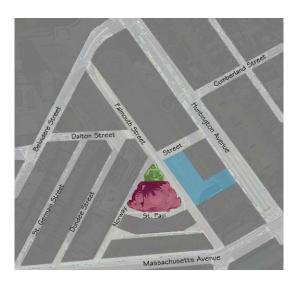
1894 - Present



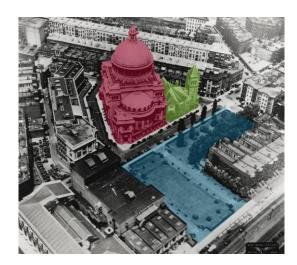
1894



• The Original Mother Church



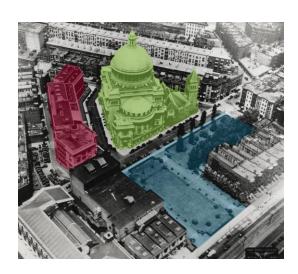
1906



- The Mother Church Extension
- Expanded Site/Open Space



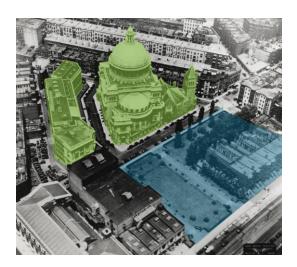
1908



• First Christian Science Publishing House



1917



• Expanded Site/Open Space



1934



- Second Christian Science Publishing House
- Church Administration Building



1971-75



- Administration Building
- Church Colonnade Building Plaza & Garage
- Sunday School Building
- Church Portico
- Expanded Site/Open Space



1992



Horticultural Hall Purchased



2001



Children's Fountain Re-Designed
& Re-Built



2002



Mary Baker Eddy Library



2008



 Consolidation of Employees into The Publishing House Building

NEEDS



PROJECT OBJECTIVES



© The First Church of Christ, Scientist

OBJECTIVE 1: ENHANCE OPEN SPACE

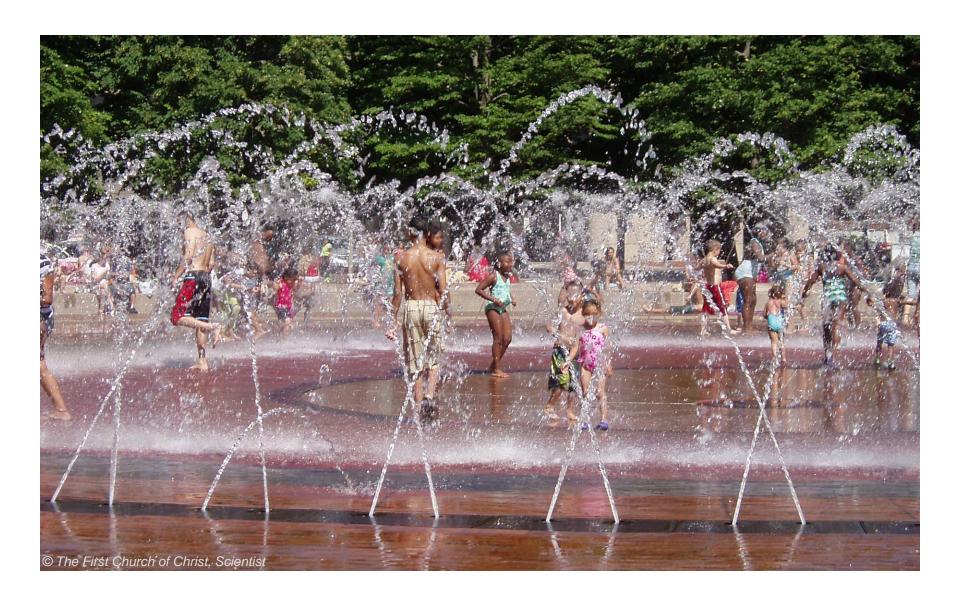


OPEN SPACE: CHILDREN'S FOUNTAIN

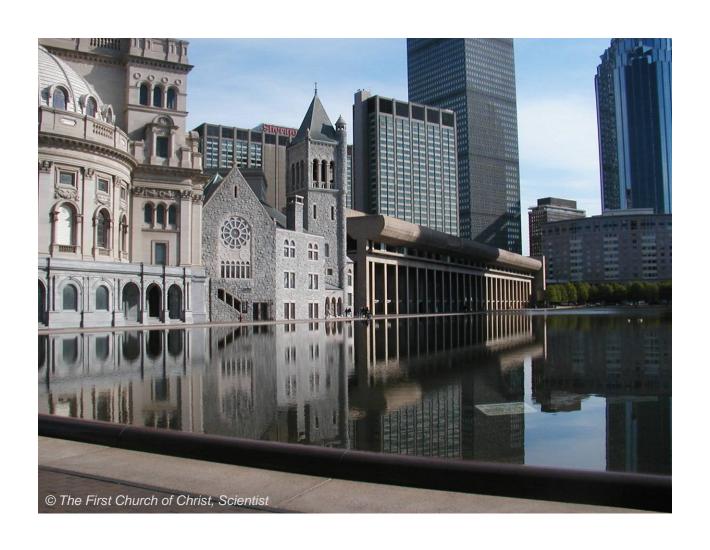




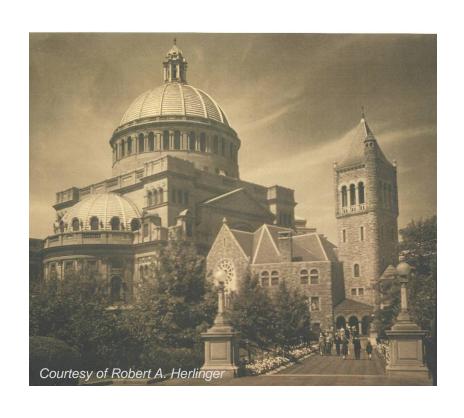
OPEN SPACE: CHILDREN'S FOUNTAIN



OPEN SPACE: REFLECTING POOL



OPEN SPACE: REFLECTING POOL



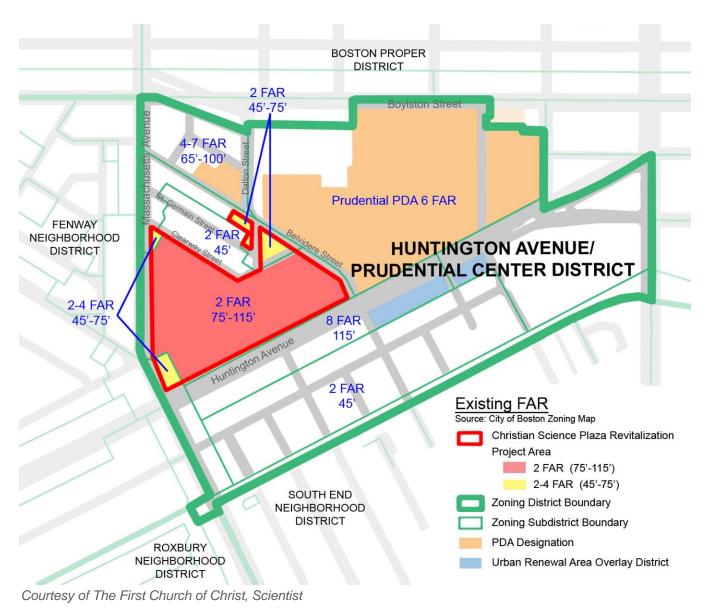


OBJECTIVE 1: ENHANCE OPEN SPACE

3 VIDEOS

OBJECTIVE 2: IMPROVE ENVIRONMENTAL SUSTAINABILITY

1. Density



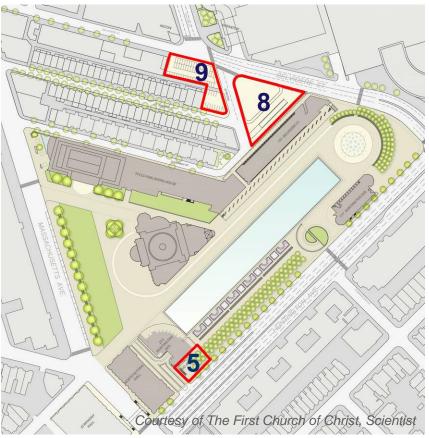
- 1. Density
- 2. Open Space



Courtesy of The First Church of Christ, Scientist

- 1. Density
- 2. Open Space
- 3. Open Space Cost in \$
- 4. Open Space Cost as % of Building SF
- 5. Real Estate Costs

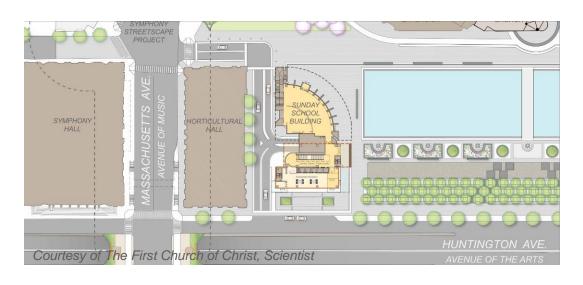


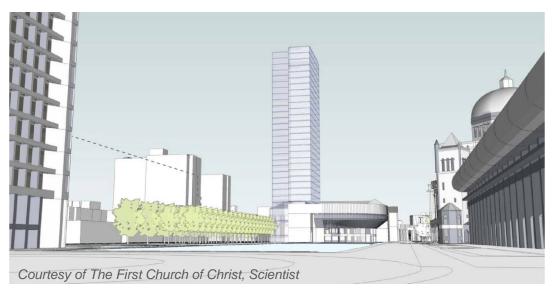


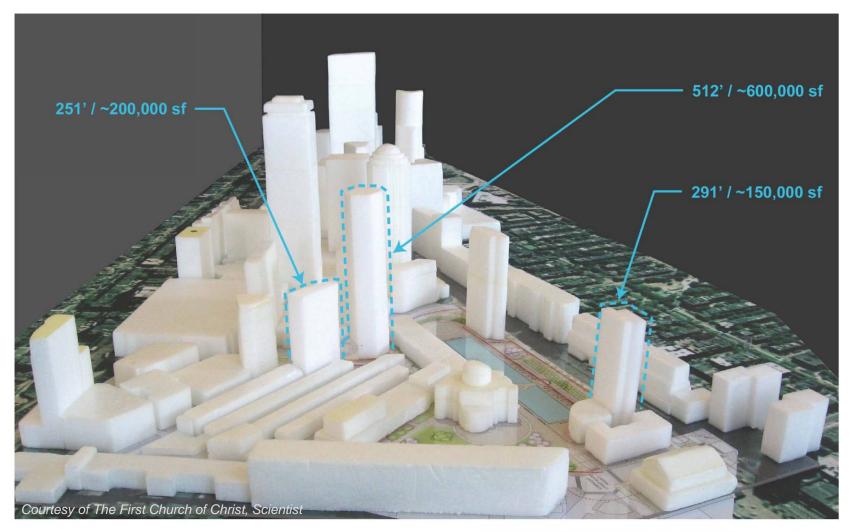
Sites studied on the Plaza.

Sites found to be most desirable for development.









POTENTIAL IMPACTS: ENVIRONMENTAL STUDIES

- Wind
- Shadows
- Transportation
- Historic Resources
- Geo-tech Conditions/Groundwater
- Water & Sewer Infrastructure

IMPLEMENTATION



PUBLIC BENEFITS

