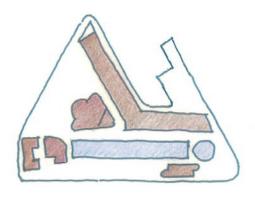
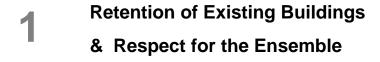
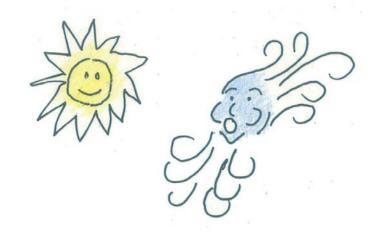


CHRISTIAN SCIENCE PLAZA REVITALIZATION PROJECT

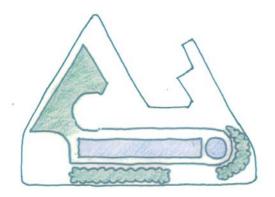
09.17.09







3 Minimize Shadow & Wind Impacts



Respect for the Existing Ensemble Open Space



Real Estate is Self Sustaining

Sketches: Courtesy of The First Church of Christ, Scientist



EXISTING CHRISTIAN SCIENCE PLAZA





EXISTING VIEW DOWN ST. GERMAIN STREET



EXISTING VIEW OF PORTION OF DALTON STREET & HILTON HOTEL

MY Neighborhood

Improved Sense of Identity

Improved Pedestrian Environment (Create a welcoming "front door" street experience)



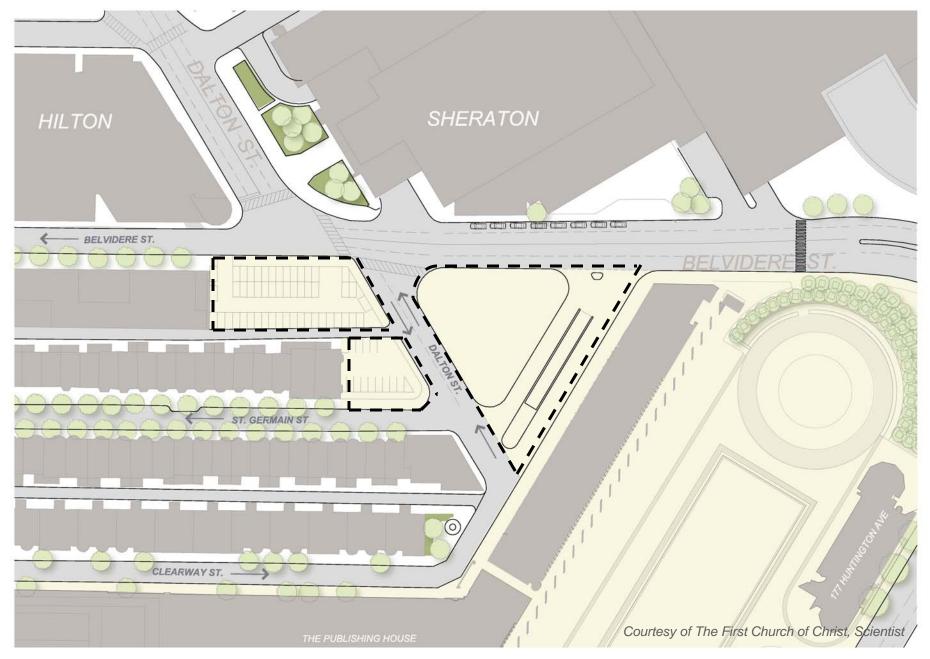
Respectful of St. Germain Street
Character

4 Support the Existing Ensemble

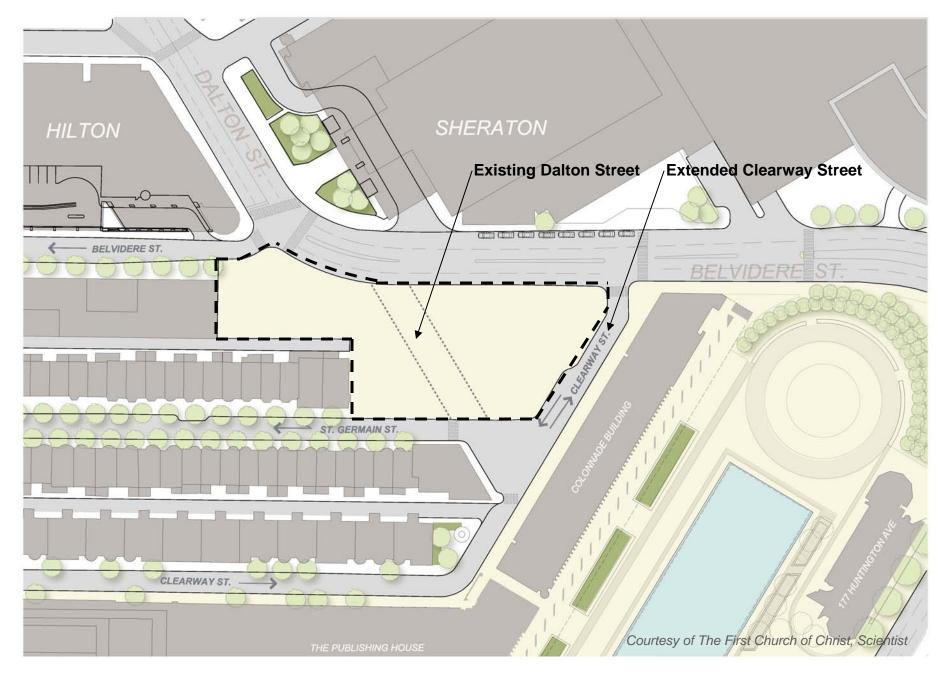
Sketches: Courtesy of The First Church of Christ, Scientist



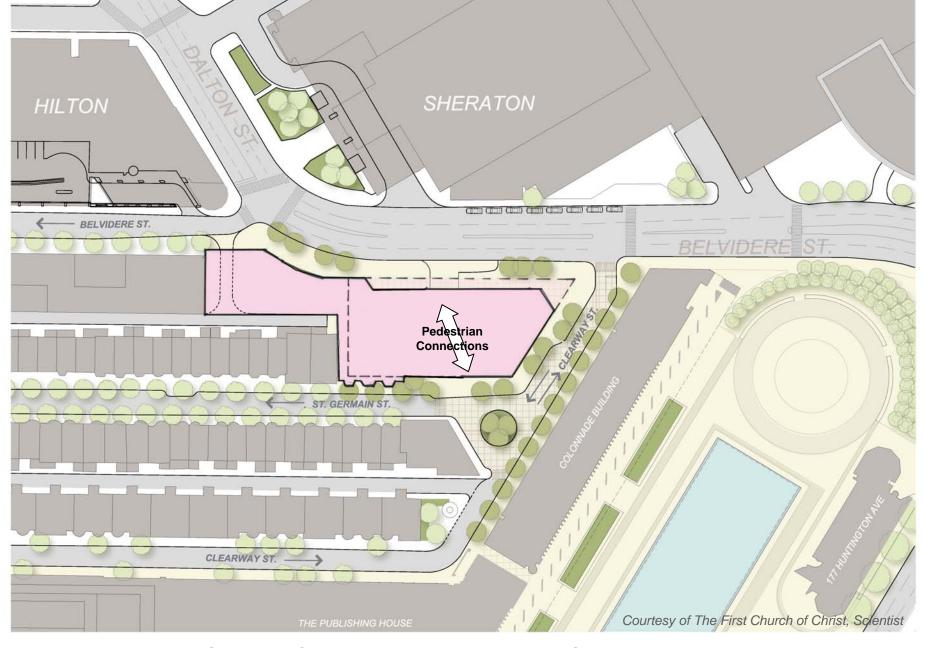
EXISTING DALTON ST. + BELVIDERE ST. INTERSECTION



EXISTING DALTON SITE: ----



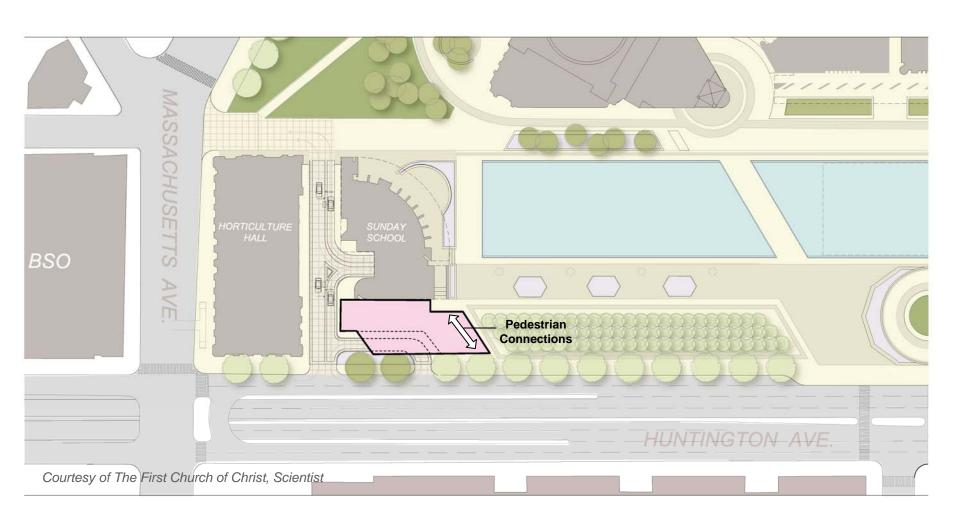
PROPOSED RECONFIGURATION OF DALTON SITE: ----



PROPOSED RECONFIGURED DALTON SITE DEVELOPMENT:
BUILDING FOOTPRINT



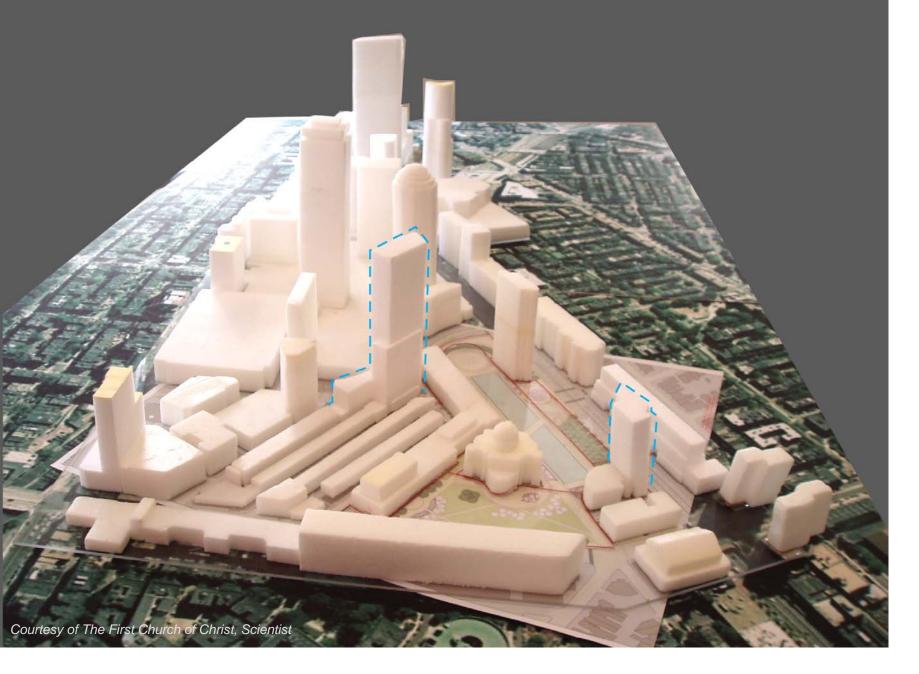
EXISTING HUNTINGTON SITE



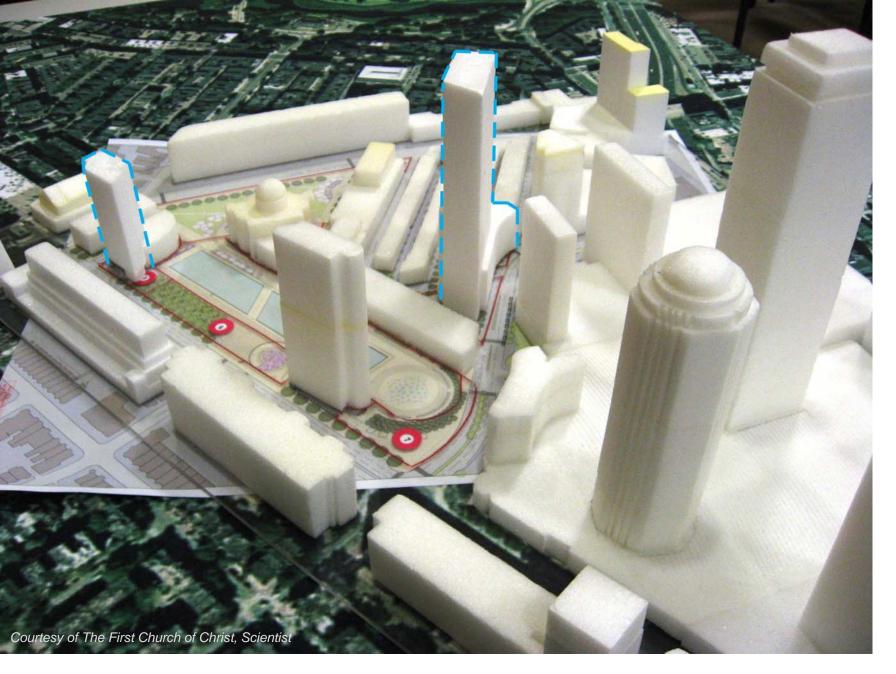
PROPOSED HUNTINGTON SITE DEVELOPMENT: BUILDING FOOTPRINT



EXISTING CONTEXT AERIAL



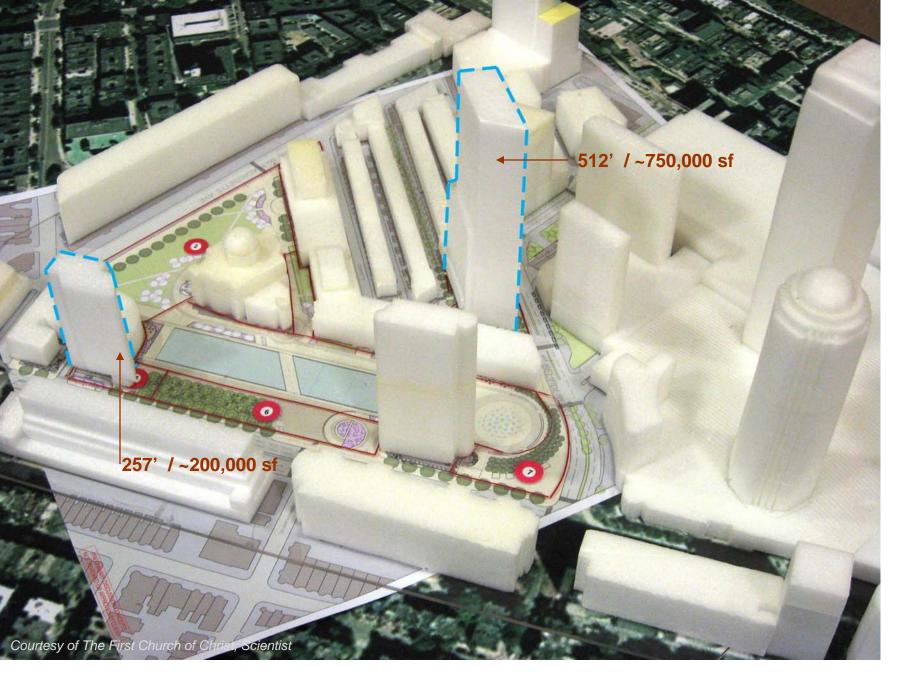
CONTEXT MODEL SHOWING PROPOSED NEW DEVELOPMENT



CONTEXT MODEL SHOWING PROPOSED NEW DEVELOPMENT



CONTEXT MODEL SHOWING PROPOSED NEW DEVELOPMENT



CONTEXT MODEL SHOWING PROPOSED NEW DEVELOPMENT: HEIGHT/AREA



EXISTING CHRISTIAN SCIENCE PLAZA –
LOOKING TOWARD THE SUNDAY SCHOOL BUILDING & HUNTINGTON SITE



1992 Gwathmey Siegel Addition

EXAMPLE OF NEW BUILDING DESIGNED AS BACKDROP FOR THE ICONIC GUGGENHEIM MUSEUM IN NEW YORK CITY