

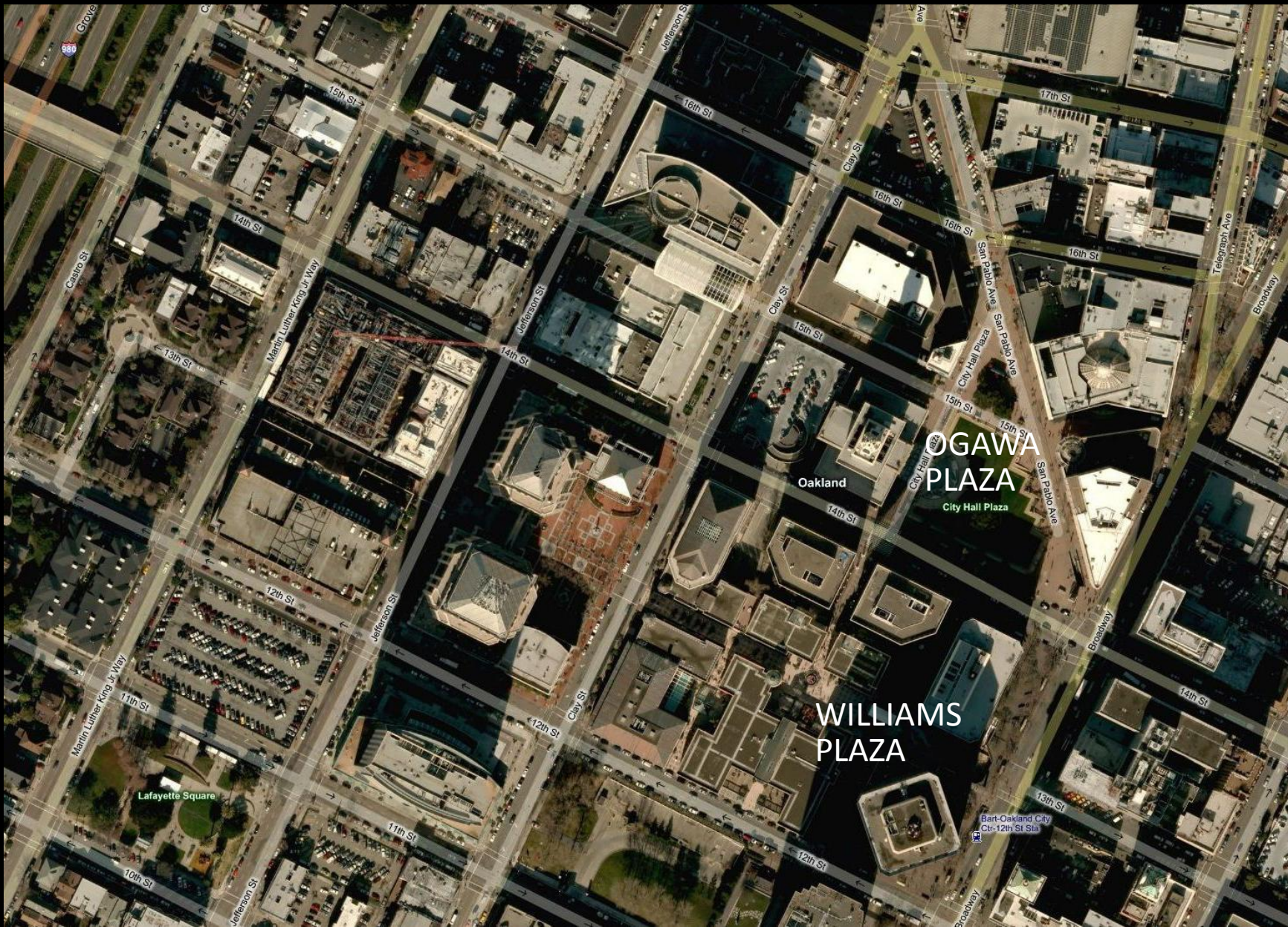


JOHN B.
WILLIAMS
PLAZA

FRANK H.
OGAWA
PLAZA

DESIGN AXES: INTERSECTIONS CONNECTIONS TERMINATIONS

OGAWA PLAZA AND WILLIAMS PLAZA. OAKLAND, CALIFORNIA



OAKLAND
**OGAWA
PLAZA**
City Hall Plaza

**WILLIAMS
PLAZA**

Bart-Oakland City
Ctr-12th St Sta

Lafayette Square

Martin Luther King Jr Way

Martin Luther King Jr Way

San Pablo Ave
City Hall Plaza

Telegraph Ave
Broadway

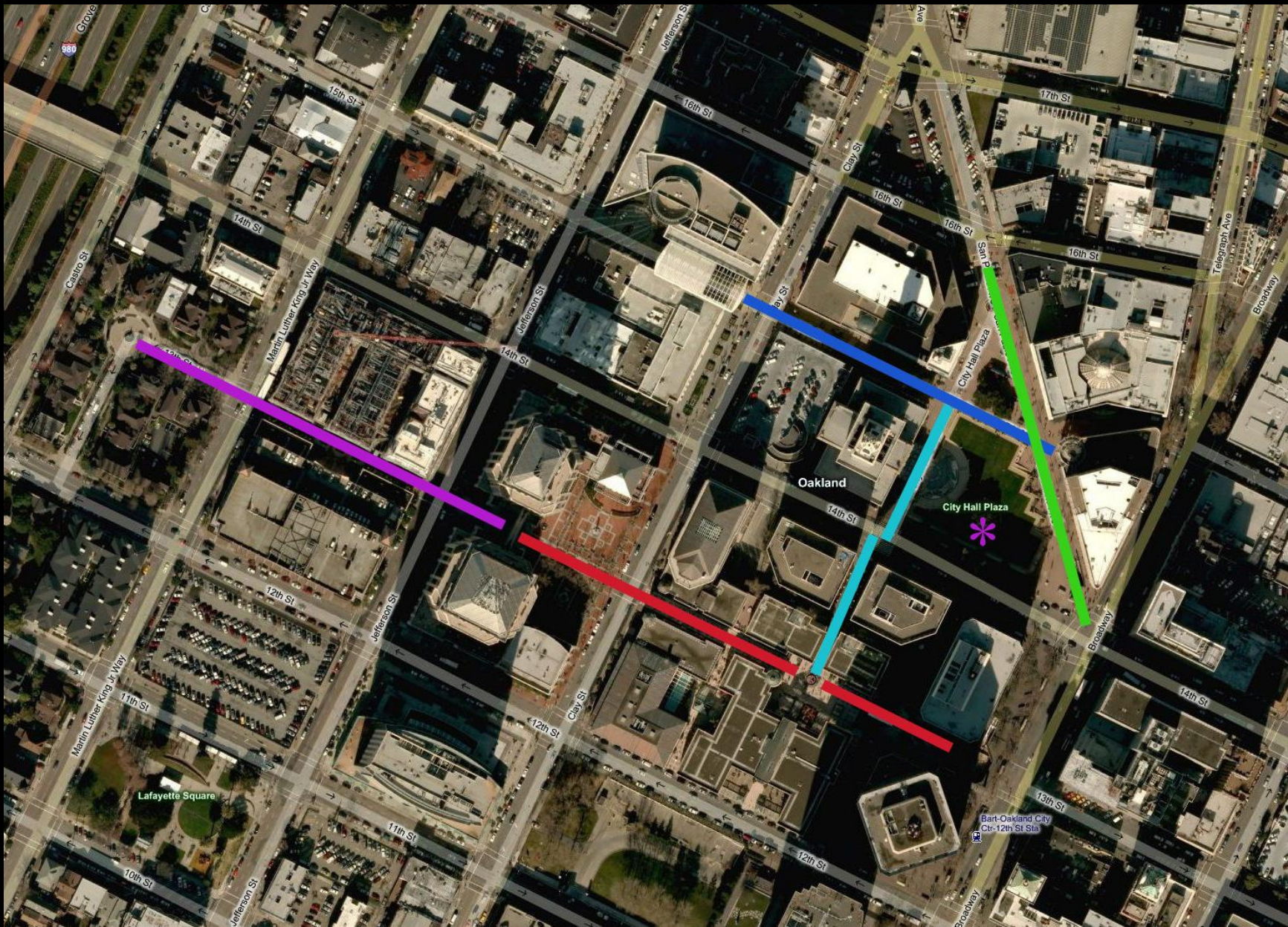
980
Castro St

10th St
11th St
12th St
13th St
14th St
15th St

Jefferson St
Clay St

12th St
13th St
14th St
15th St
16th St

Broadway
13th St
14th St
16th St
17th St



Lafayette Square

Oakland

City Hall Plaza

Bart-Oakland City Ctr-12th St Sta

980

Castro St

Martin Luther King Jr Way

10th St

11th St

12th St

14th St

15th St

16th St

17th St

18th St

19th St

20th St

Jefferson St

Jefferson St

Jefferson St

Jefferson St

Jefferson St

Jefferson St

Jefferson St

Jefferson St

Jefferson St

Jefferson St

Clay St

Clay St

Clay St

Clay St

Clay St

Clay St

Clay St

Clay St

Clay St

Clay St

Broadway

Broadway

Broadway

Broadway

Broadway

Broadway

Broadway

Broadway

Broadway

Broadway

Telegraph Ave

Telegraph Ave

Telegraph Ave

Telegraph Ave

Telegraph Ave

Telegraph Ave

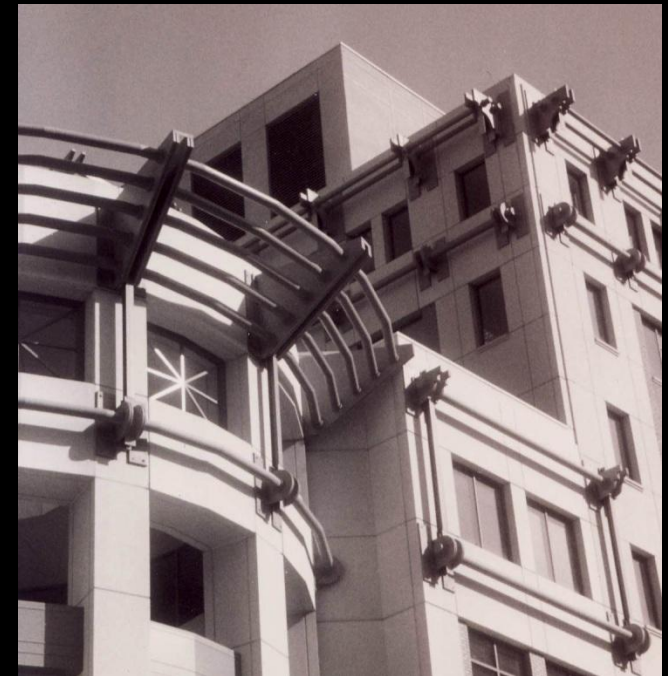
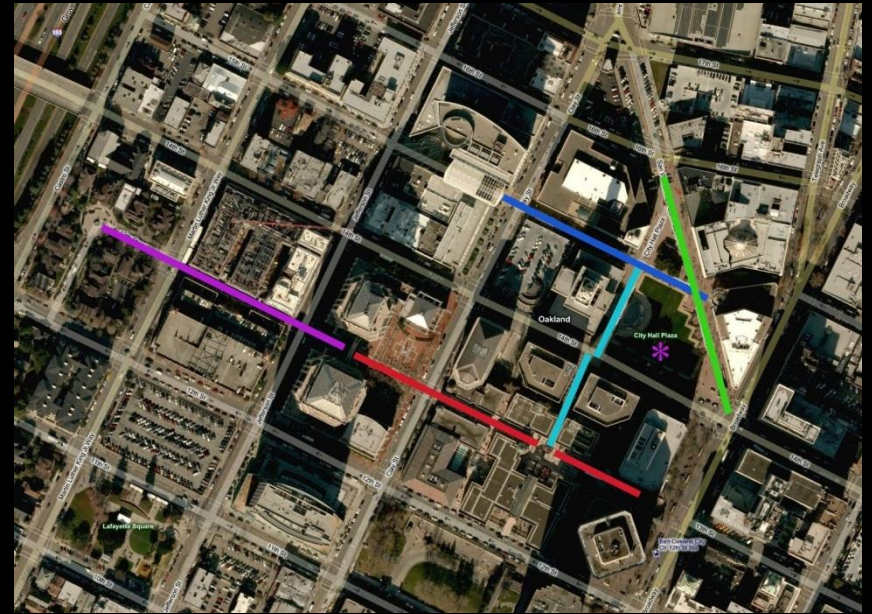
Telegraph Ave

Telegraph Ave

Telegraph Ave

Telegraph Ave

AXIS TO LIONEL J. WILSON ADMIN. BUILDING



AXIS TO ELIHU HARRIS BUILDING

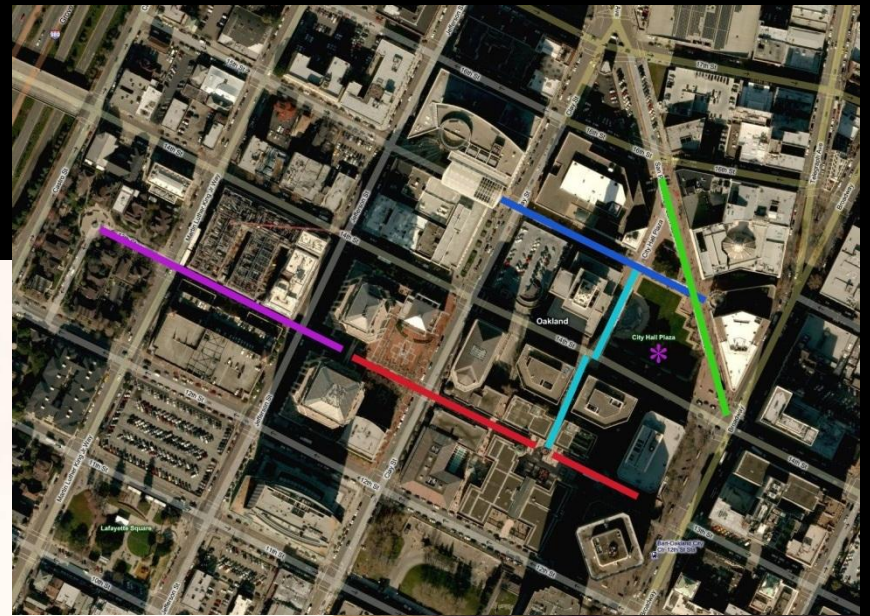




photo-Susan Dru



AXIS IS **SO POWERFUL,**

THAT VEGETATION AND BOULDERS
FROM OUTSIDE ARE CARRIED INTO THE ATRIUM.

LINE BETWEEN INSIDE AND OUTSIDE IS BLURRED.

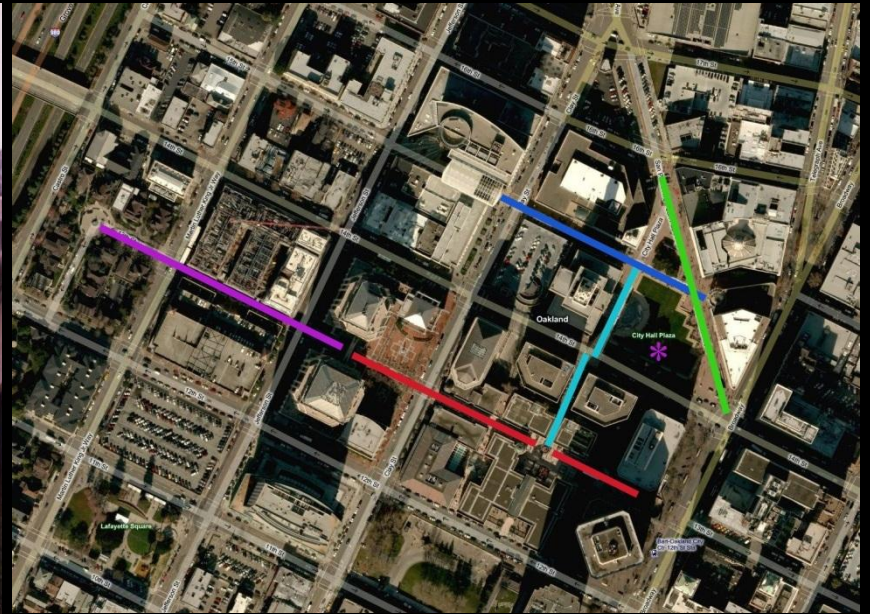
JACK LONDON
MEMORIAL OAK TREE
1917



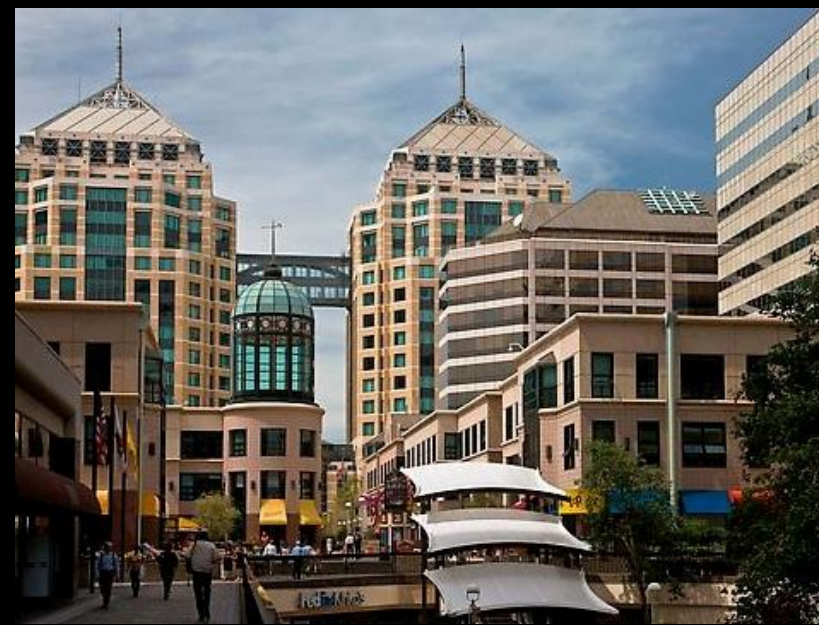
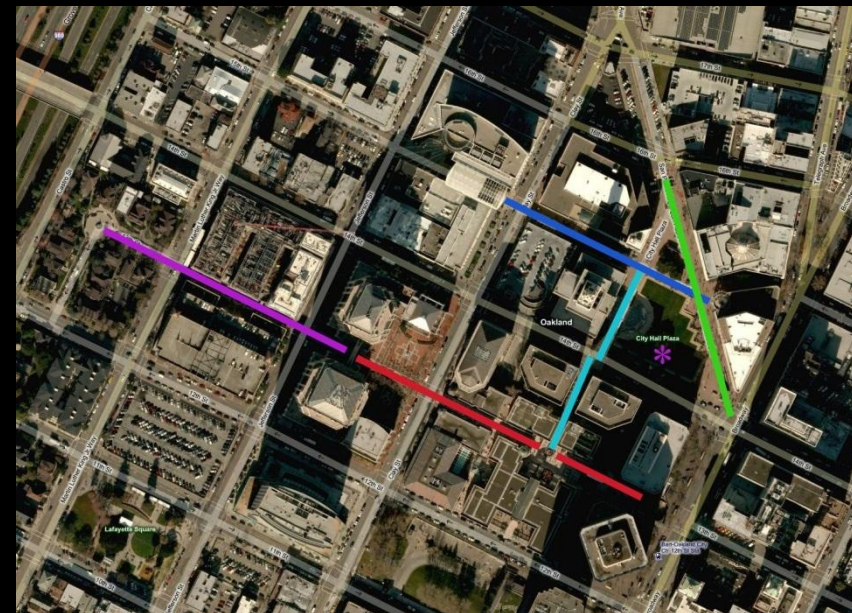
INTERSECTION AT THE “THERE” SCULPTURE



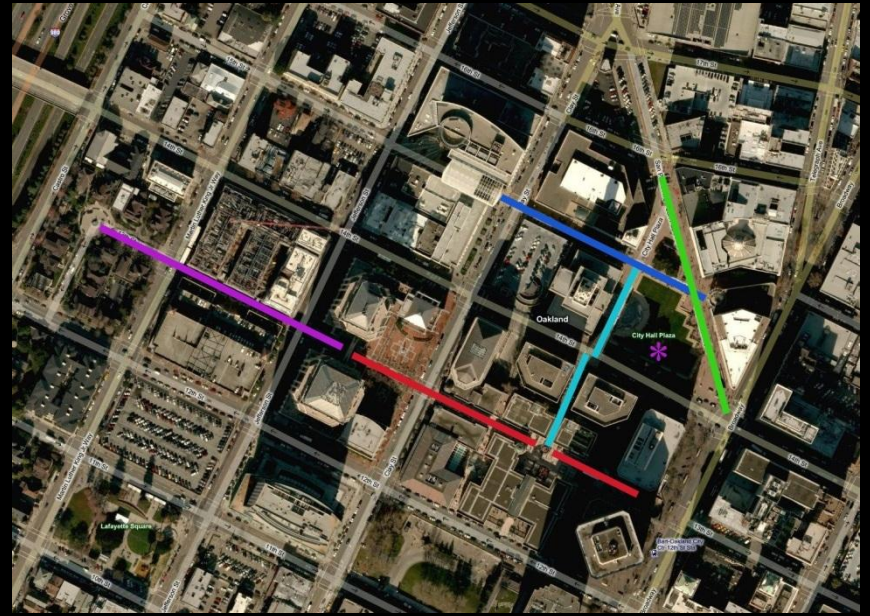
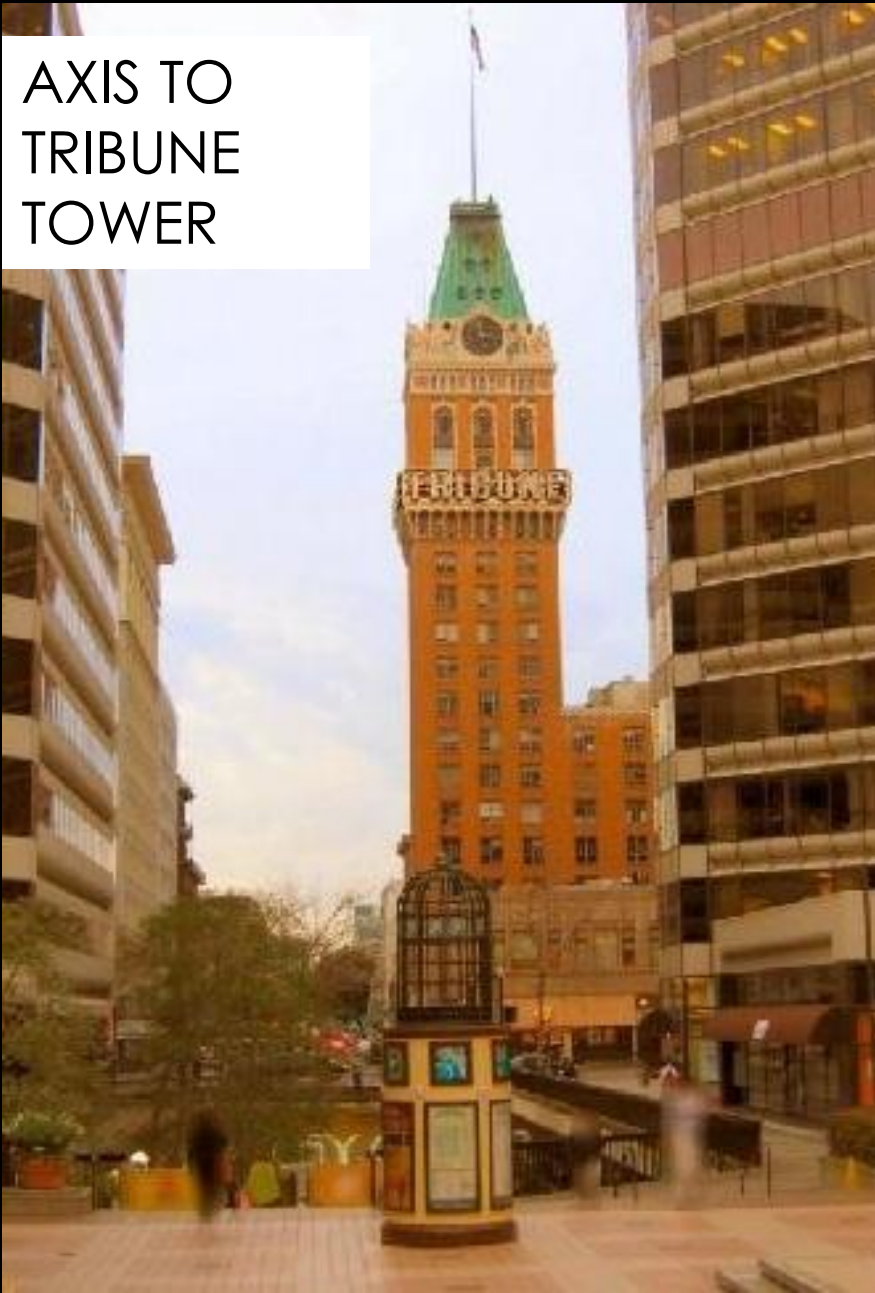
ROSALYN MAZELLI
GERTRUDE STEIN INSPIRED



AXIS TO THE FEDERAL BUILDING

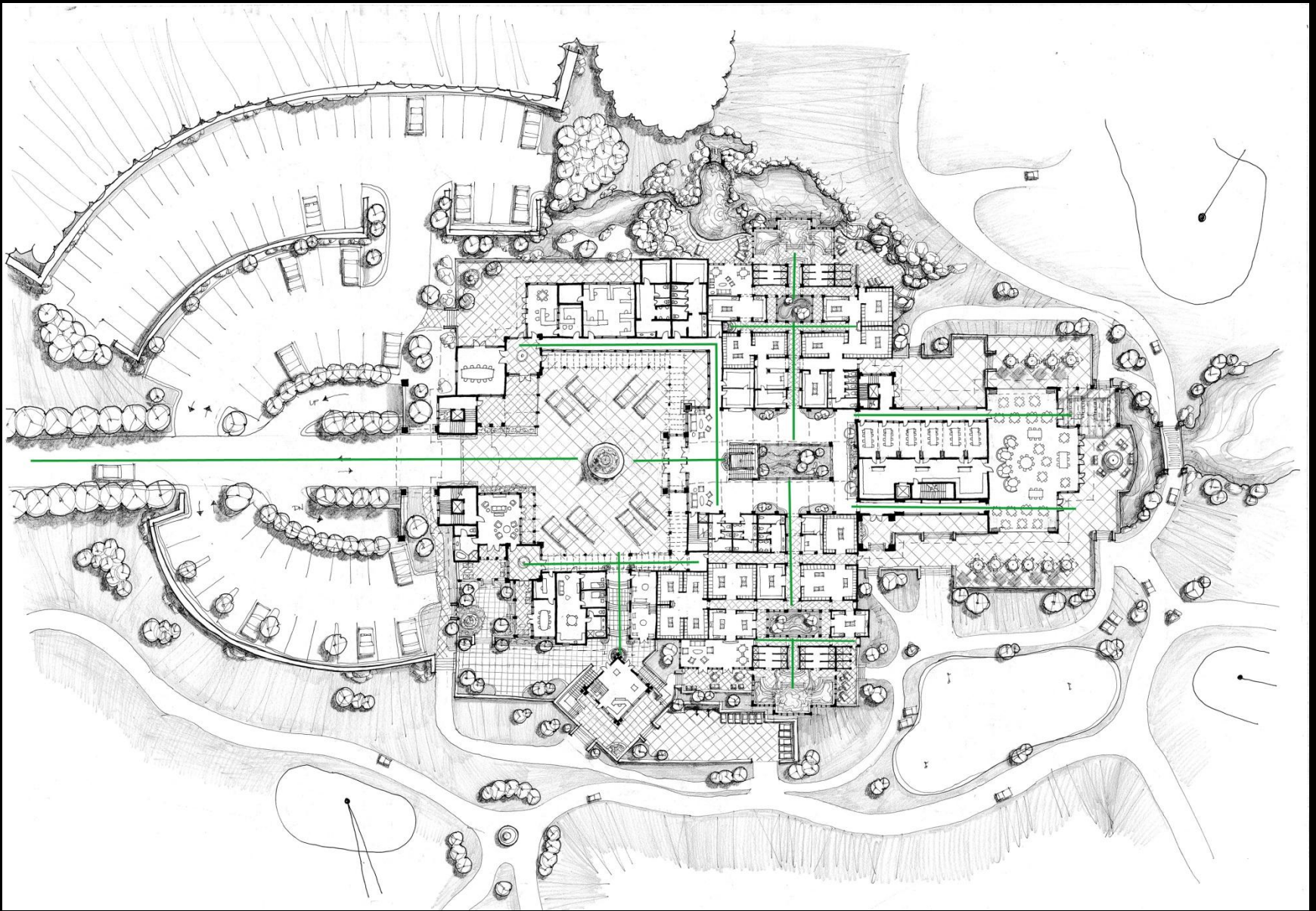


AXIS TO
TRIBUNE
TOWER



ACCESS
TO BART



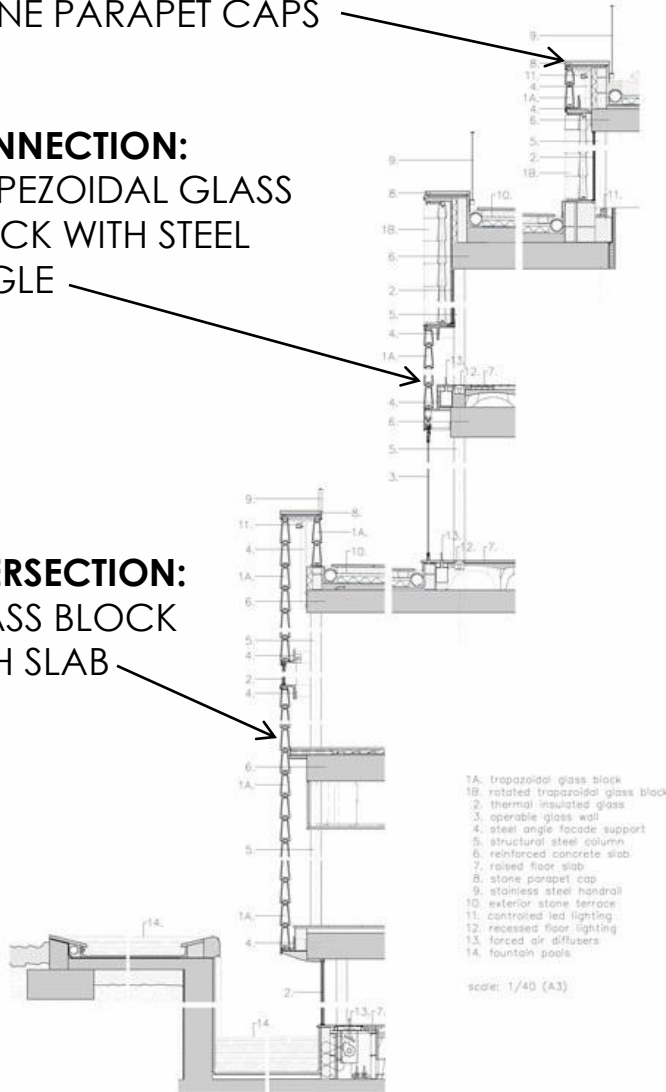


TERMINATIONS – NICHEs, WATER ELEMENTS, DRAMATIC VISTAS
INTERSECTIONS – STAIRS, FOUNTAINS, GROIN VAULTS, PLANTINGS.

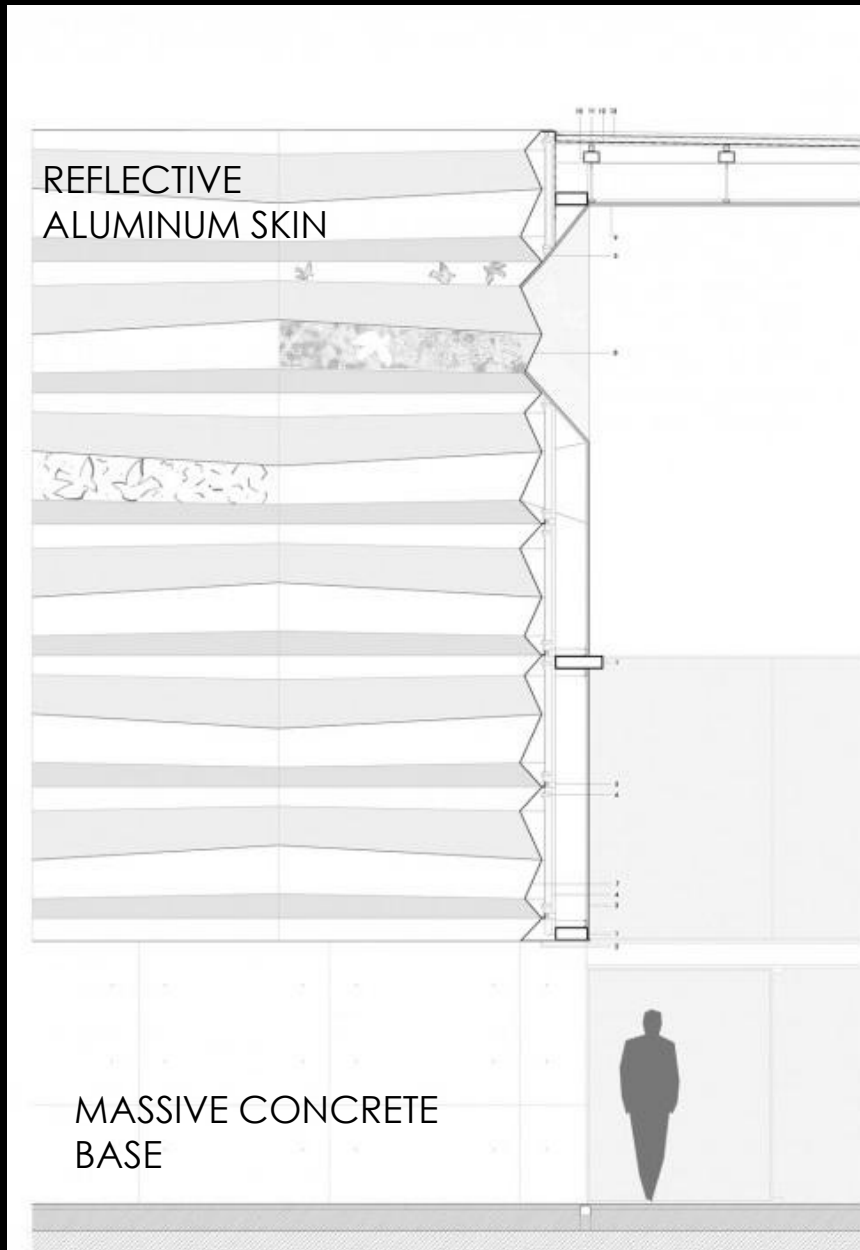
TERMINATION:
STONE PARAPET CAPS

CONNECTION:
TRAPEZOIDAL GLASS
BLOCK WITH STEEL
ANGLE

INTERSECTION:
GLASS BLOCK WITH SLAB



THERMAL BATHS
MONEO BROCK STUDIO



14 VIÑAS WINERY
S.M.A.O. ARCHITECTS

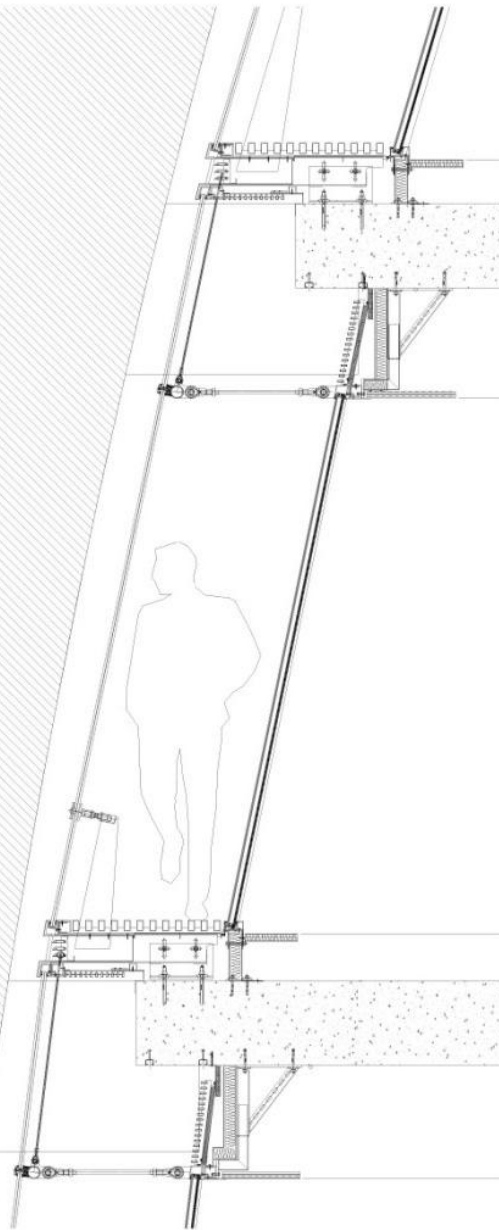
STEEL STRUCTURE

VENTILATION
LOUVRES

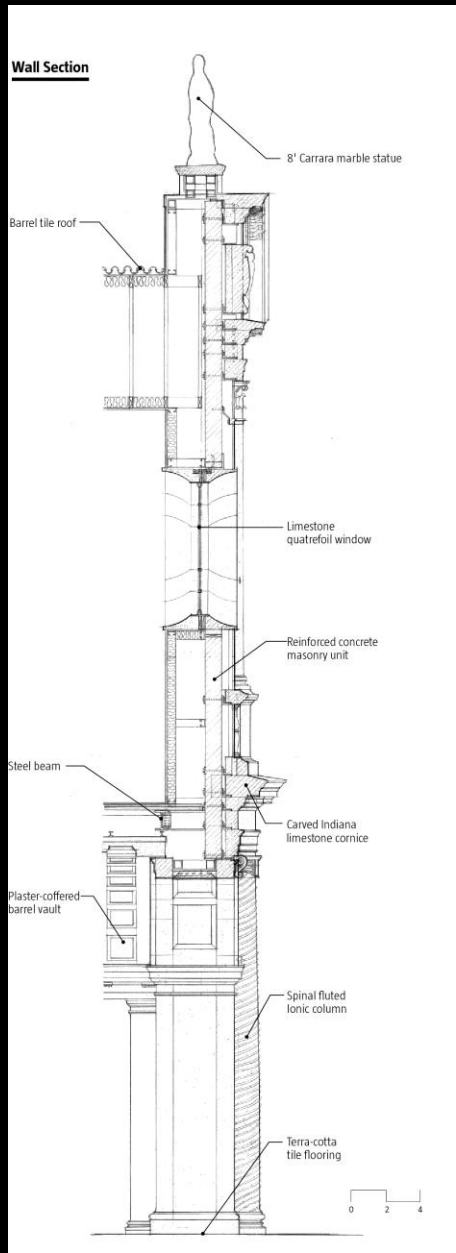
TENSION CABLES

STEEL BALCONIES

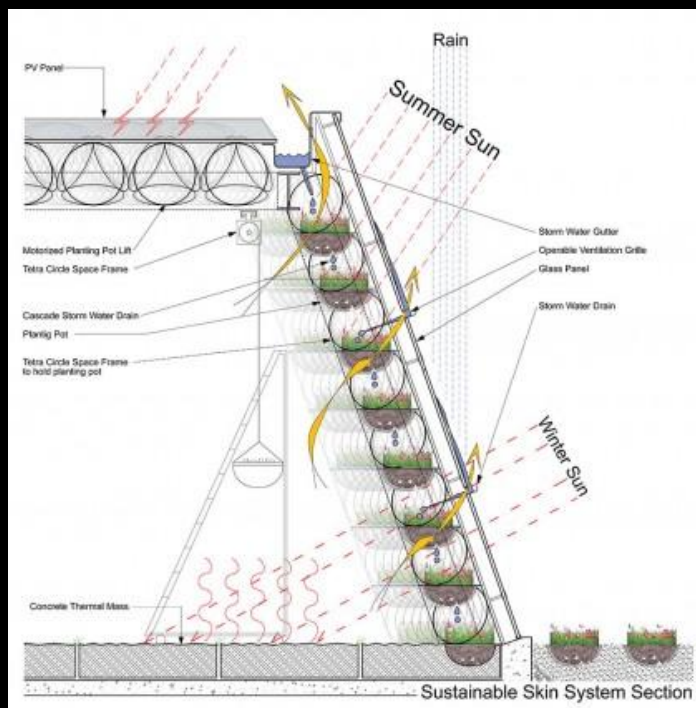
CONCRETE
FLOORS



PINO AUDITORIUM
RAFAEL DE LA-HOZ

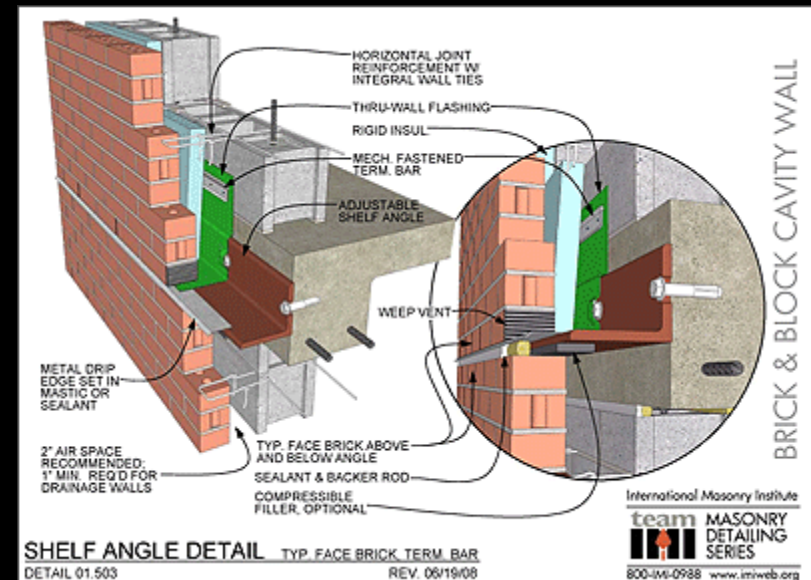
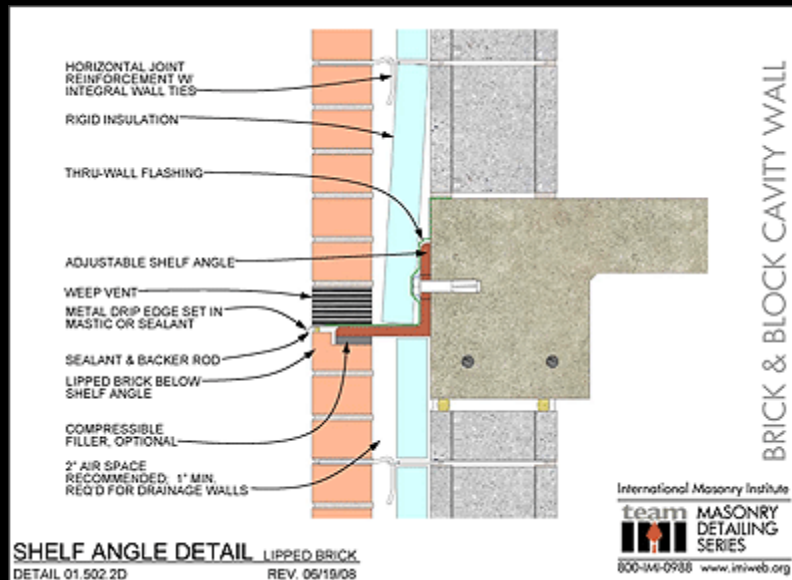


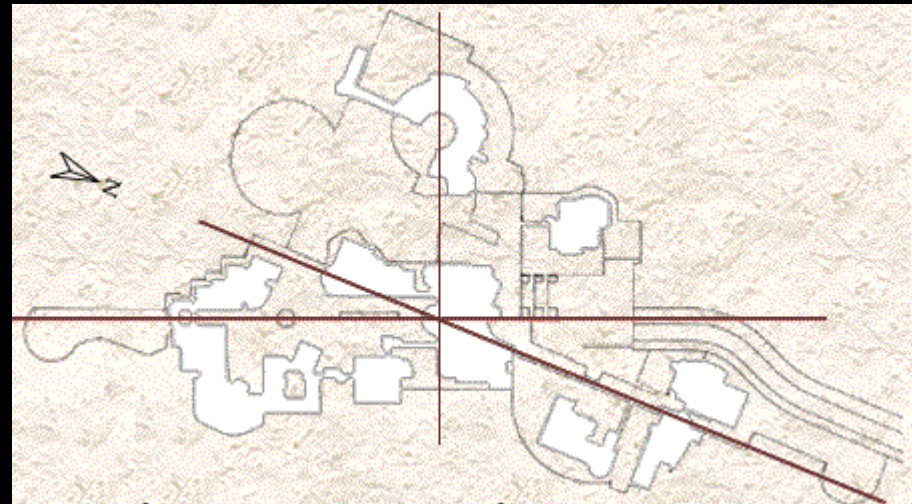
OUR LADY OF THE MOST
HOLY TRINITY
STROIK ARCHITECTS



DRAWING SECTIONS WITH DIAGRAMMATIC INFORMATION IS **HIGHLY ENCOURAGED.**

WHY NOT DRAW THIS TOO?





12 degrees

22.5 degrees