GENE FRIEND RECREATION CENTER

Civic Design Review
Concept Design

DECEMBER 14, 2015
GENE FRIEND SITE CHARACTERISTICS

NEIGHBORHOOD:

6TH STREET IMPROVEMENTS

FOLSOM STREET IMPROVEMENTS

DENSITY (FORTHCOMING)

DISTRICT-WIDE GREENSPACE (LACK)
6TH & FOLSOM LOOKING WEST
6TH STREET LOOKING SOUTH
3 PUBLIC MEETINGS
2 COMMUNITY EVENTS
20 FOCUS GROUPS
100+ SURVEY RESPONSES
VISION
Welcoming
Open
Active
Efficient Use of Space
Safe

PROGRAM PRIORITIES
Interior Basketball
Exterior Basketball
Multipurpose Room(s)
Playground

COMMUNITY OUTREACH NEEDS ASSESSMENT AND VISIONING
PROGRAMMING DIAGRAM (EXISTING VS. PROPOSED)
BOEDDEKER PARK  WRNS STUDIO  (SAN FRANCISCO, CA 2014)
MARYVALE COMMUNITY CENTER GOULD EVANS ARCHITECTS (PHOENIX, AZ 2006)
E.ON AVACON BOF ARCHITECTS (SALZGITTER, GERMANY 2012)
SURRY HILLS LIBRARY  FJMT ARCHITECTS  (SYDNEY, AUSTRALIA 2009)
GYMNASIUM DIEPPE  CHABANNE & PARTNERS ARCHITECTS (DIEPPE, FRANCE 2013)
SITE DESIGN CHARACTERISTICS

Street Presence
Active facades along both 6th & Folsom Streets

Massing
Simple, efficient massing at corner of 6th & Folsom

Entry
Main entry along 6th Street

Cafe
1. Located along Folsom Street
2. Cafe is treated like a separate “pavilion”

Gym Location
At 6th & Folsom to create visually active corner

Multi-Purpose Rooms (MPRs)
MPRs on both 1st and 2nd floors

Outdoor Space
1. Playground adjacent to cafe along Harriet
2. 2nd floor terrace facing Harriet
3. Outdoor basketball court near main entry
CONCEPTUAL DESIGN FIRST FLOOR PLAN [SCHEME 1]
CONCEPTUAL DESIGN SECOND FLOOR PLAN [SCHEME 1]
CONCEPTUAL DESIGN ROOF PLAN [SCHEME 1]
CONCEPTUAL DESIGN SECOND FLOOR PLAN [SCHEME 2]
CONCEPTUAL DESIGN ROOF PLAN [SCHEME 2]
STREET LEVEL PERSPECTIVE S C H E M E 2
PHYSICAL MODEL EAST CORNER [SCHEME 1]
PHYSICAL MODEL NORTH CORNER [SCHEME 1]
PHYSICAL MODEL SOUTH CORNER [SCHEME 1]
PHYSICAL MODEL WEST CORNER [SCHEME 1]