## Portsmouth Square Existing Conditions



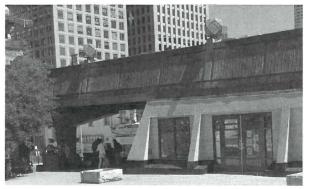




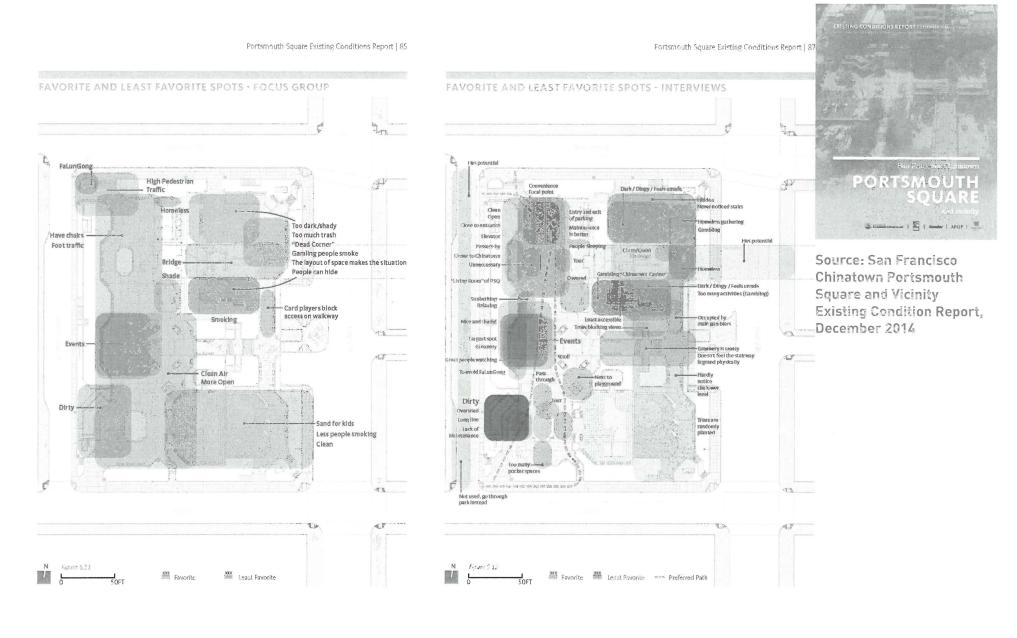




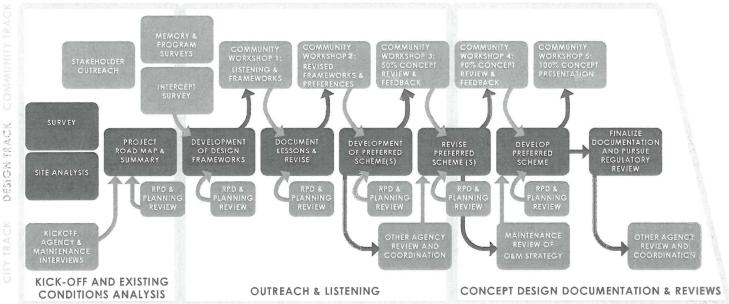




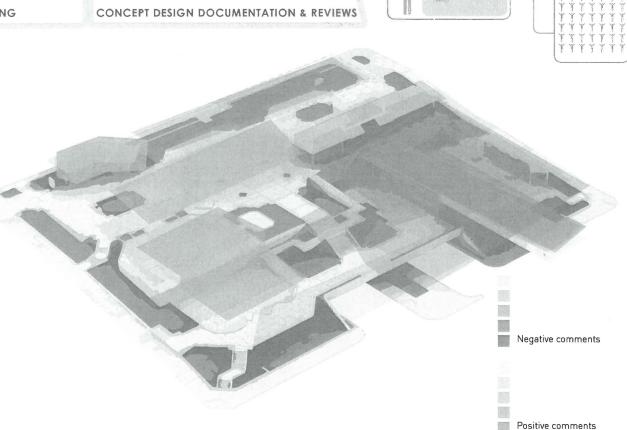
## **Previous Studies: Existing Condition Report**



## Portsmouth Square Community Process - Stake holders



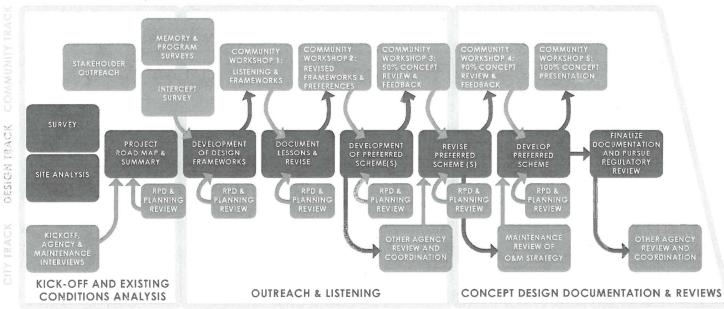
- The design support and enable diverse events
- · Provide diverse options for seating and shade
- Address homeless population, unsafe areas, hidden corners
- · Provide a better community room
- · Have increased maintenance / enforcement
- Include play in some way
- Improve the lower terrace
- · Preserve role as community living room



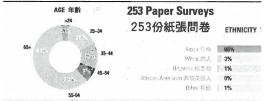
MOBILIZE WIDE COMMUNITY PARTICIPATION

STAKEHOLDER TARGETED OUTREACH

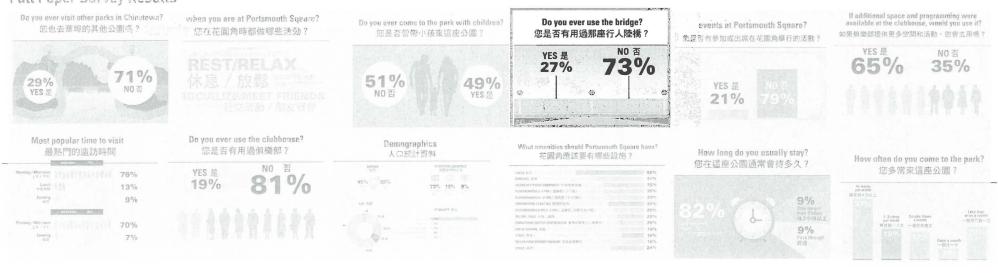
## Portsmouth Square Communityt Process - Public Survey



## Demographics 人口統計資料



### Full Paper Survey Results



Portsmouth Square: Workshop 1 - Listening





Station 1: Memory/Hopes





## Station 3: Uses

## Landscape Preferences

- Trees
- Planting
- Benches
- Tables and ChairsFitness Equipment
- Playground
- Flexible Event Space
- Ctore
- · Additional event seating
- · Shade structures
- Ping Pong
- Martial Arts Space
- Chinese Chess

# This station was a dot exercise for preferred park uses. Green dots were associated with positive feedback, red negative.



### Architecture Preferences

- Lease-able space for community organizations (Preschool/Self Help)
- · Rentable space for occasional events
- · Indoor 'Shared Living-room' (4 season)

## Station 2: Mapping

Spaces to be improved



- Lower Terrace
- Under bridge/community room
- Lower Terrace playground

Participants drew on provided worksheets to provide feedback on the prompts above. These graphics show the cumulative feedback of the over 60 worksheets per item. The darker the color shows the increased number of participants drawing on the same spot - providing a collective heat map of feedback.

#### Station 4: Character



This station was a dot exercise for preferred park character. Participants were asked to vote on spectrum from love to hate how they felt about the aesthetic represented in the visual preference precedent image provided. The team found a fairly even distribution of results, leaning toward a combination of contemporary and traditional features.

## **Key Findings**

- Bigger rec center facility
- More open space
- Bigger playground
- · Shade
- Remove or improve use of bridge
- More art

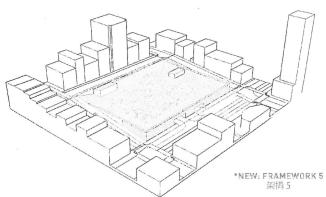
## Portsmouth Square: Workshop 2 - Frameworks







Framework 3 Framework 4 Is this a improvement? this a improvement? improvement? s this a improvement? No Yes No Yes Write-in Suggestion Conclusions



- · Variations of this framework were written-in or sketched on surveys on over 30 responses.
- · Each facilitation team repeatedly heard suggestions of a 'large plate scheme' that also removed the bridge.
- · For the next workshop, revisions of Frameworks 1&3 were advanced. and this new framework was added.

Design for Workshop 3 should include:

- Framework 1 & 3 were preferred
- · Framework 2 was split feedback, bridge was pivotal
- Framework 4 was not preferred
- · Bridge generally negative save for a small group who were advocates for keeping it (CCC representatives)
- · Large open spaces for community events is critical
- Preference for access from all corners
- · Keeping a simple circulation throughout the park is preferred
- · Large clubhouse, the bigger the better
- Multi-generational friendly, especially for 10-18 years old age group and elderly
- Playgrounds and exercise areas are preferred more than sports courts
- · In split terrace schemes, upper terrace generally preferred for events, lower terrace for program areas (play, exercise, etc.)

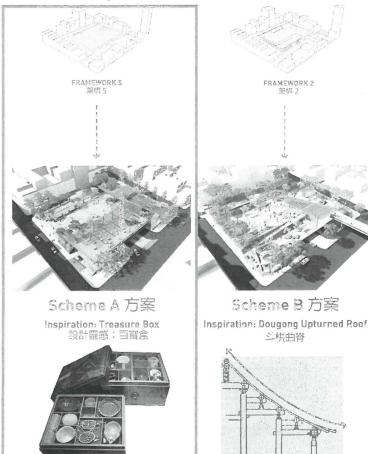
## Portsmouth Square: Workshop 3 - Alternatives







## Workshop 3: Schemes





Scheme B 方案

三共由脊









Scheme C 方案 毛筆劃

Inspiration: Calligraphy



#### Design for Workshop 4 should include:

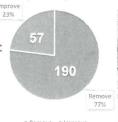
- · Scheme A as a basis of design
- Revise playground to combination of Scheme B &C
- · Revise exercise equipment to include a full outdoor gym, but arranged around the periphery of the playground like Scheme A
- Revise the trellis structures of Scheme A to have the architectural style of Scheme B
- Provide alternatives for fencing panel system with historic interpretation, panel system with graphic patterning, maximum transparency option, post and gate system.
- Provide alternatives for material preferences
- Provide alternatives for furnishings
- Provide alternatives for planting palettes
- Provide alternatives for sustainability features

## Workshop 3: Feedback

Q2. BRIDGE: Please select which statement best reflects your opinion below:

- a. The Kearny Bridge should be removed.
- b. The Kearny Bridge should be kept and integrated with the new pl









## Portsmouth Square: Workshop 4 - Preferred Options

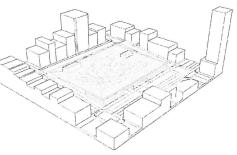




The design team checked in with the community at Workshop 4 with a unifying concept based on Scheme A, to make sure the design team was on the right track and to share and receive feedback for any new developments. We presented first a summary of the public process, the resulting design that derived from that feedback. Comments were be solicited via Q&A, comment cards, and comment stations.

The feedback was targeted to determine community priorities within the design to inform the design development through improvement planning review and value engineering with city agencies. The feedback also answered key program questions regarding play and fitness equipment, the sustainability program, and fencing.

## Scheme A







## Conclusions

#### Community Priorities (In descending order)

- Large, flexible outdoor event space
- Provide new large clubhouse
- Improved Lighting (enable evening hour use, safety
- Provide generous shade structures
- New, consolidated playground
- Eliminate bridge
- Perimeter fencing
- **Fitness Equipment**
- Enhanced connection to Walter U. Lum
- **Enhanced accessibility**

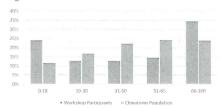
Note: Sustainability program poster was reviewed and positively commented on, but was not part of the preferential survey questions. In the open comment, no negative opinions were forwarded for the sustainability poster.

#### Workshop 4 Attendance

Total Attending: +300 Completed Surveys: 243

Margin of Error based on this sample size: 5% (95% Confidence interval)

#### Age Distribution\*



#### Do you live in Chinatown? T-test: 89% confidence



sample population reflects age distribution representative of Chinatown (Bias toward >65 popula-

#### Ethnicity







#### Workshop 4 Feedback







## Portsmouth Square: Workshop 5 - Conclusion Existing Park 公國現狀 Current Design 設計改善















Thank you



