# Public Safety Plan Siting Advisory Committee

Siting Process and Recommendations

## Siting Advisory Committee Purpose

- Provide advice and recommendations on siting process and sites
- Provide input and direction to ensure robust community engagement throughout the siting process

## Siting Advisory Committee Members

- ODennis Roberston
- OThomas McLeod
- OJoe Duffie (alternate)
- OBob Giberson

- OTod Bookless, Chair
- OKathleen Wilson, Vice Chair
- OWill Gillespie
- OJerry Thornton

- Reviewed information on each facility
- Reviewed and provided advice on council-approved Siting Criteria for each site
- Fire Station Location study
- Participated in the planning and implementation of Open Houses (2)

#### Site Selection Criteria, v.6

Public Safety Plan Facilities Justice Center Criteria

10-May-17				Site Altern	atives - Just	ice Center		
Red Indicates Essential Component	#1	#2	#3	#4	#5	#6	#7	T
	~ 8							ı
	For Illustration Only Example Site 3900 S Example Street							ı
Ě	e Site							ı
- Francisco	1 8 g							ı
Section	Illustration O Example Site 15 Example St							ı
	≅ ä s							ı
	2 8							ı
EVALUATION CRITERIA - JUSTICE CENTER								┸
City Operational Requirements - Must Have	Illustration							۰
a. Police Requirements	Only							t
I. Parcel accommodates building footprint, space requirements,								Ť
environmental conditions	1							
II. Secure parking for 80 PD vehicles								Ť
III. Secure parking for PD equipment	1							Ť
lv. Secure parking for evidence vehicles (optional)	1							Ť
v. Outdoor training area	0							Ť
vi. EOC Requirement: microwave communications equip	1							I
vii. EOC Requirement: seismic, flood plain	2							Τ
vill. EOC Req: fuel storage for emergency generator	2							Τ
lx. Multiple access points, min 2 streets	2							Ι
x. Proximity of high frequency transit								Į
	_							4
b. Court Requirements								+
I. Parcel accommodates building footprint & requirements	1							+
ii. Public parking needs: 150 spaces	0							+
iii. Secure parking for staff/judge: 15 spaces lv. Community/meeting room for 50, flex configuration	1 2							+
v. High Frequency Transit - scored above	above	above	above	above	above	above	above	+
v. rigit Prequency Transic - scored above	above	above	above	above	above	above	above	+
Subtotal out of possible 28	13	0	0	0	0	0	0	t
2. City Policy Requirements/Guidance								Ŧ
a. Benefit to Public Safety								t
b. Commitment to Customer Service	<del>                                     </del>							†
c. Ensuring the Efficient Delivery of Customer Service	1							t
d. Containing Development Costs	<b>1</b>							t
- Ensure ability to deliver all promised facilities								t
e. Mindfulness of Ongoing Operations Expenses								t
f. Importance of Location								Ť
g. Significance of Flexibility								Ť
h. Opportunity to catalyze private developments								Ť
i. Opportunities for future expansion								Ť
j. Location of utilities and infrastructure								Ť
								Ť
k. Ongoing operating expenses								T
k. Ongoing operating expenses  I. Opportunities for innovation								_
	1: 0	0	0	0	0	0	0	1

Reviewed site-specific locations for each facility

Fire Station 52



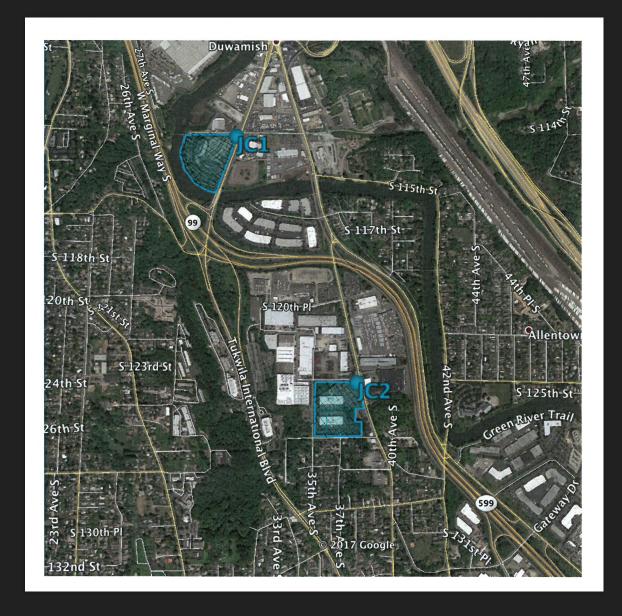
Reviewed site-specific locations for each facility

Fire Station 54



Reviewed site-specific locations for each facility

Justice Center



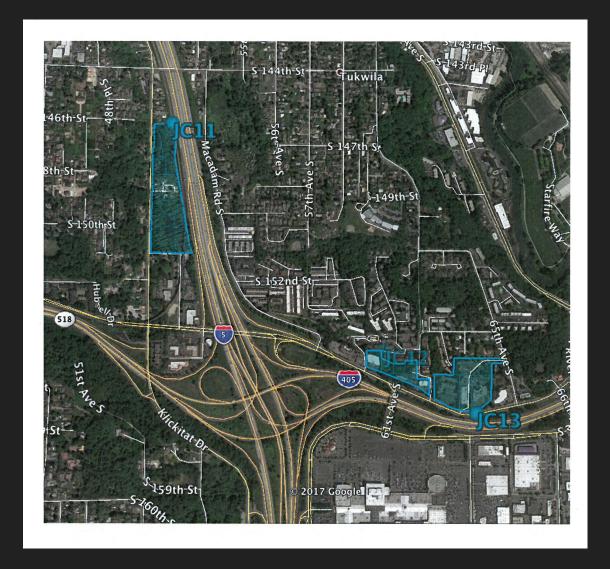
Reviewed site-specific locations for each facility

Justice Center



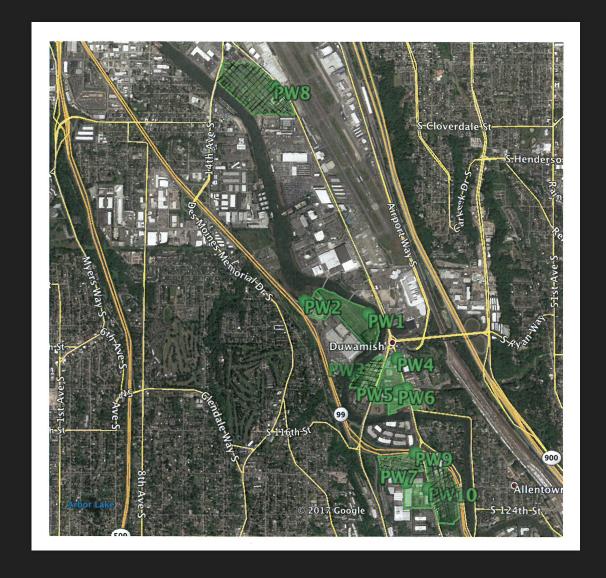
Reviewed site-specific locations for each facility

Justice Center



Reviewed site-specific locations for each facility

Public Works Facility



## Reviewed information on each site and parcel

City of Tukwila - Public Facilities Site Selection - Report to Siting Advisory Committee  8/30/17 red font = No Further Consideration												
Map ID	Zoning	Usable Acres	Buildings	Unique Owners	Assessed Value	Assessed Value/SF	Distance to transit	Environmental Risks	Liquefaction Susceptibility	Results of 7/10 Screen	Results of 8/8 Screen	
PUBLIC WO	RKS											
PW1	MIC/H	34.5	1	1	\$24,069,200	\$16	N/A	Within Urban Shoreline designation	Moderate to High	Keep for further consideration/ additional info	Dropped due to pending permit application, access issues and size	
PW2	MIC/H	10.9	0	1	\$6,817,800	\$14	N/A	Within Urban Shoreline designation	Moderate to High	Keep for further consideration/ additional info	Dropped due to pending permit application and access issues	
PW3	MIC/H	10.6	10	4	\$9,834,200	\$21	N/A	Within Urban Shoreline designation	Moderate to High	Insufficient usable land upon further assessment	Dropped on 7/10	
PW4	MIC/H	11.3	7	5	\$15,601,800	\$32	N/A	None observed	Moderate to High	Keep for further consideration/ additional info	Dropped due to pending permit application and property bisected by power lines	
PW5	MIC/H	12.2	5	4	\$14,212,700	\$27	N/A	Within Urban Shoreline designation. Portion of property an Ecology cleanup site	Moderate to High	Keep for further consideration/ additional info	Keep for further consideration/ additional info	
PW6	MIC/H	6.1	3	2	\$10,569,800	\$27	N/A	Within Urban Shoreline designation	Moderate to High	Keep for further consideration/ additional info	Keep for further consideration/ additional info	
PW7	MIC/H	14.8	7	5	\$23,753,000	\$37	N/A	None observed	Moderate to High	Keep for further consideration/ additional info	Keep for further consideration/ additional info	
PW8	MIC/H	20.0	13	1	\$74,497,600	\$29	N/A	Within Urban Shoreline designation. No Ecology facility observed. Superfund site.	Moderate to High	No further consideration due to		
PW9	MIC/H	16.1	5	1	\$15,912,200	\$23	N/A	Portion of property an Ecology cleanup site	Moderate to High	environmental conditions, deal complexity and challenging owners that may impact	Dropped on 7/10	
PW10	MIC/L	30.5	6	2	\$50,938,800	\$36	N/A	High risk of landslide on the southern portion of the site. Portion of property an Ecology cleanup site	More than half is bedrock; 40% very low and around 10% moderate to high	implementation.		
JUSTICE CE	NTER											
JC1	MIC/H	12.6	4	1	\$48,347,900	\$88	Far	Within Urban Shoreline designation (non issue as the site is improved)	Moderate to High	No further consideration due to building cost and significantly more space than needed.	Dropped on 7/10	
JC2	MIC/L	12.8	2	1	\$15,983,700	\$28	Far	None observed	Moderate to High	No further consideration due to building cost and significantly more space than needed.	Dropped on 7/10	
JC3	RC; NCC	4.8	9	4	\$7,887,800	\$38	Adjacent to transit stop	None observed	Very low	No further consideration due to multifamily tenant displacement.	Dropped on 7/10	
JC4	NCC	2.6	8	2	\$2,912,200	\$26	Adjacent to transit stop	None observed	Very low	Keep for further consideration/ additional info	Keep for further consideration/ additional info	
JC5	RC; NCC	2.9	2	3	\$5,822,200	\$46	Adjacent to transit stop	None observed	Very low	No further consideration due to multifamily tenant displacement.	Dropped on 7/10	

## Compared short list against criteria for each facility

#### Site Selection Criteria, v.6 Public Safety Plan Facilities

Fire Station Criteria

8-Aug-17	Site Alternatives - Fire Stations								
		Station 52 Station 54							
Red Indicates Essential Component	FS52_A	FS52_D	FS52_E	FS52_F	FS52_G	FS54_A	FS54_B	FS54_C	FS54_D
Sie Address	Macau Site	6510 Bldg	SC Blvd & 66th Assem	SC Blvd FSS2 Assemblage	Campus North Parking Lot	Star Nursery+Thru	Star Nursery	Expansion/Thru	Star Nursery2 (Long)
1. City Operational Requirements - Must Have									
a. Location within Response Time Polygon	5	10	10	5	10	10	5	10	5
b. Parcel Size, Environmental Conditions	10	5	5	0	5	5	5	5	5
c. Parking Needs	5	5	5	5	5	5	5	5	5
d. Multiple Entry Points	5	5	5	0	5	5	5	5	5
e. Site meets same standards required for an EOC	5	5	5	5	5	5	5	5	5
f. Neighborhood Considerations	10	5	10	5	10	5	10	10	5
g. Location of utilities and infrastructure	5	5	5	5	5	5	5	5	5
h. Ongoing operating expenses	5	5	5	5	5	5	5	5	5
Subtotal out of possible (80):	50	45	50	30	50	45	45	50	40
2. City Policy Requirements/Guidance									
a. Benefit to Public Safety	5	5	8	5	8	8	6	8	5
b. Commitment to Customer Service	5	5	5	5	5	8	6	8	5
c. Ensuring the Efficient Delivery of Customer Service	5	5	8	5	8	8	6	8	5
d. Containing Development Costs									
e. Mindfulness of Ongoing Operations Expenses	5	5	5	5	5	5	5	5	5
f. Importance of Location	5	5	8	5	8	8	5	8	5
P1 10 C P1 11 111:									

### **Public Engagement**

Two in-person open houses

Two online open houses

Mailings with information

Comprehensive website

Engagement with community organizations

Public meetings; regular Council updates





What we heard

- Ability of projects to transform a neighborhood
- Facility needs to fit within a neighborhood
- Fire stations should be sited equitably throughout the City
- Keep Public Works out of residential areas

### How we got to recommended sites

- OLocation, access and operability key
- OEmergency response times, particularly for Fire Stations
- OKeeping our commitments safe locations away from flood plain, liquefaction areas, etc.
- OSite selection criteria
- OCommunity input

## **Recommended Sites**

Fire Station 52
City Hall Campus
North parking lot



Fire Station 54 42<sup>nd</sup> Ave. S. & S. 140<sup>th</sup> St.



Justice Center
TIB & S. 150<sup>th</sup> St.



Public Works
Between TIB, S. 112<sup>th</sup>
St. and E. Marginal
Way



### Final Thoughts

- Robust process; highest ranked sites met the criteria
- Work with the businesses displaced
- Understand and support eminent domain; hope for negotiated agreement
- Continued advice on community engagement critical as the projects move forward
- Excited about the opportunity to improve our community