



HAYWARD POLICE DEPARTMENT PROGRAMMING & SITE SELECTION April 26, 2016

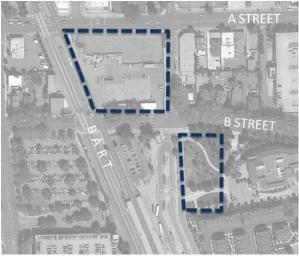
Ross Drulis Cusenbery Architecture, Inc.



		existing conditions	existir need	•	proje nee	
Series	Department	Existing ¹	2014 Personnel	NSF	204 Personnel	IO NSF
100	Office of the Chief	10	10	1,679	15	2,325
200	Field Operations Division	168	168	9,094	221	13,623
300	Investigation Division	71	71	10,101	88	11,917
	Support Services					
400	Records	16	16	2,416	25	3,480
500	Communications	24	28	3,371	66	6,580
600	Jail/Property-Evidence	31	32	9,942	65	11,564
700	Animal Services	15	15	0	15	0
800	IT	4	4	256	4	256
900	Staff and Facility Support	0	0	7,485	0	11,447
1000	Building Support	0	0	2,310	0	2,590
Total Por	sannal/NSE	339	344 ^{2,3}	46,654	499	63,782
Total Personnel/NSF		333	344	-	433	
Departmental Circulation Departmental Gross SF (DGSF)				12,404 59,058		17,109 80,891
Departme	ental Gross SF (DGSF)			39,036		00,031
Building Spaces/Circulation			15%	8,859	15%	12,134
Building Gross SF (BGSF)				67,916		97,676
Total BGSF		40,867		67,916		97,676

PROGRAM SUMMARY







Existing Police Station Site

A

\$94 Million

City Hall Site

B

\$106 Million

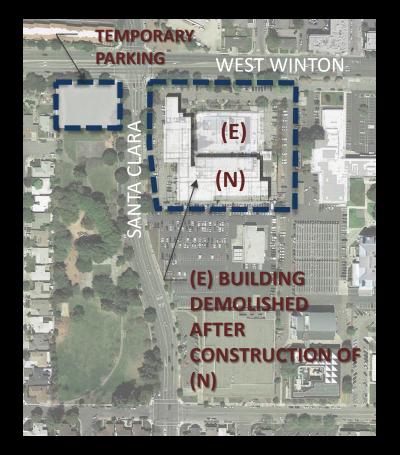
Prototype Adaptive Reuse Site ("Mervyns")

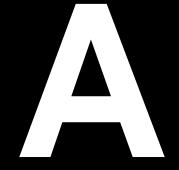
C

\$112 Million

THREE SITES STUDIED

*based on a projected need of 97,676 square feet





PROS

Site Size / Location / Proximity
Expansion / Phasing
Site Segregation & Standoff distances
Subterranean parking

CONS

Inefficient Layout with Phasing
Limited available area
No patrol surface parking
Neighbor proximity





PROS

Feasibility / Prominent
Civic campus / Transit Oriented
Clear site
Frontages & flexibility
Subterranean parking

CONS

Location
Train noise
Multiple stories req'd
Remote staff parking

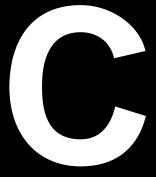




Area

Parking

Footprint



CONS

Deep floorplates

Column grid

Too much space

Essential facility upgrades

Neighbor tenants

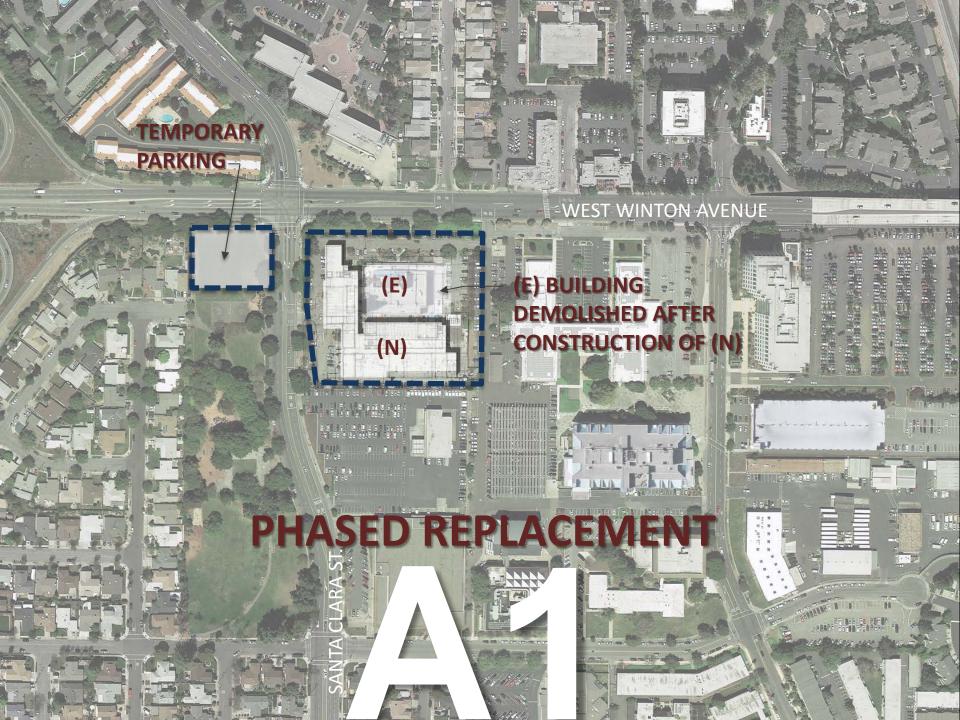


Existing Police Station Site



OPTION	R.O.M. Project Cost
Site Option A	\$ 94 million

STRONGEST ALTERNATIVE: SITE "A"





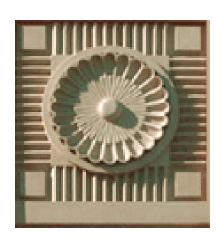


NEXT STEPS:

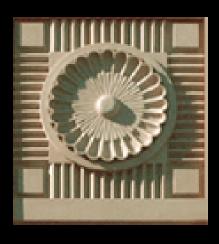


- Assess suitability of vacant Kaiser building
- Refine recommendations and identify
 Strengths, Weaknesses, and Opportunities of each viable option
- Identify more specific, potential funding sources
- Define a workable time frame and the major milestones of project

OUTCOMES OF TONIGHT:



- Council comments on this report and provides guidance to staff
- Authorizes a \$75,000 amendment to the RossDrulisCusenbery agreement for continued study





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