# San Mateo Health System Master Plan





### Planning Principles

Based on the synthesis of our research and the key drivers for the project that define the experience potential for San Mateo Health System Campus, we have developed 5 planning principles. The following principles frame our recommendations.

### Planning Principles

#### **Community Partner**

Enhance community engagement by offering activities and education that promote preventive care, empower individual wellness and foster population health to further the Health System mission to be a partner and an asset to the community.

#### taff Experience/ Workplace Culture

renvironment that promotes the mission of the Health , attracts and retains talent, and inspires staff through g optimal, and delightful spaces for both focused tasks orative interaction. and col

#### **Campus Experience**

tes with the community Create a campus experience that integra through clarity in navigation while ins illing vibrancy a tranquility with an offering of amer es that define th distinguishing benefits provided by Health Systen ampus.



#### **Technology**

Utilize technology to improve integrated care delivery and maximize operational effectiveness.

#### **Patient Experience**

Improve the flow and navigation the Health S tem and its reate a patient-centri campus' to perience th Nows patients reater access to services that are personalized, and familie relevant, and useful for their quick and on-the-go lifestyle.







## Planning Solutions

The following master plan options identify three solutions for the San Mateo Health System Campus.

### Master Plan - Options Summary

San Mateo Health System Campus







	EXISTING	OPTION #1	OPTION #2	OPTION #3
		Upgrade 1954 Building	Detach 1954 Building	Replace 1954 Building
Scope of Work		Demolish the Health Services Building.  Seismically Upgrade and Retrofit the 1954 Building for OSHPD Compliance.	Demolish the Health Services Building.  Structurally Detach the 1954 Building from the Hospital.  Renovate Basement Nursing Tower.	Demolish the Health Services Building.  Demolish 1954 Building.  Renovate Basement Nursing Tower.  Construct New Three Story Building.
Building area (Hospital)	339,000 sf	339,000 sf	230,000 sf	230,000 sf
Building area (non-Hospital)	114,000 sf	47,000 sf	156,000 sf	107,000 sf
Total building area	453,000 s <b>f</b>	386,000 sf	386,000 sf	337,000 sf
Parking required	1094	927	812	689
Reduction in parking required as a result of decreasing the total building area	-	168	283	405
Parking provided	756	840	840	871





# Bird's Eye View – Existing Campus







## Bird's Eye View – New Campus







### Next Steps

- Present proposed Master Plan Options to Board of Supervisors for direction and approval.
- Hire a design team to develop an approved option for construction.



