

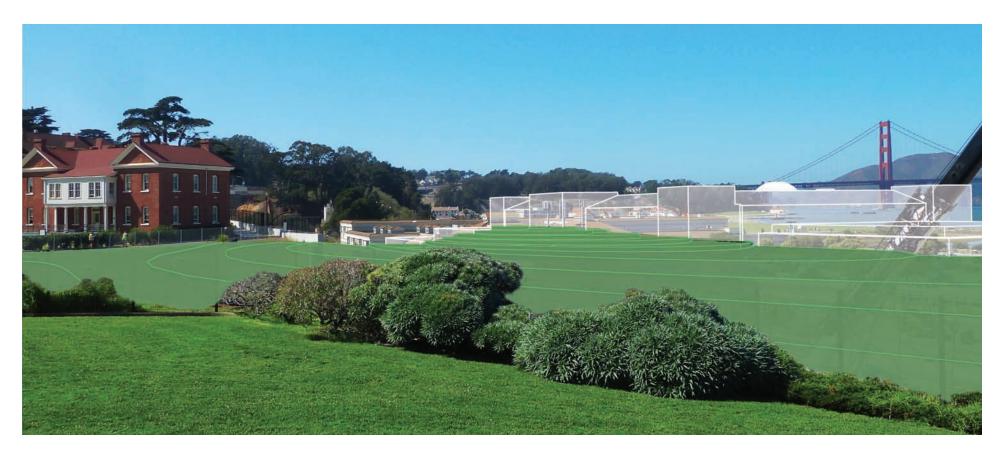
MID-CRISSY PROJECT
PHOTO SIMULATION VIEWPOINT LOCATOR MAP







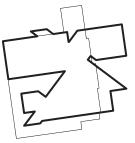




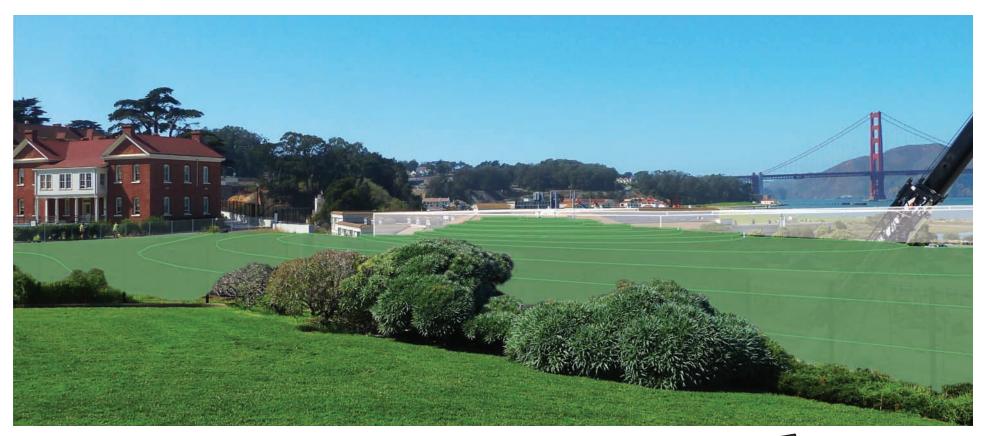












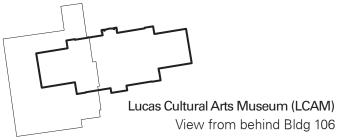








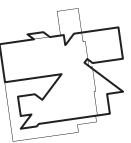








The Presidio Trust developed photo simulations illustrating the three proposals from five different viewpoints at the Main Post and Crissy Field, as part of our review process for the Mid-Crissy project. They were developed using the same methodology for all three proposals. As is often the practice in visual analysis, the buildings were simplified to facilitate comparability.



The Presidio Exchange (PX) View from behind Bldg 106













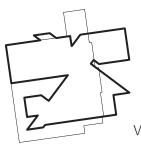








The Presidio Trust developed photo simulations illustrating the three proposals from five different viewpoints at the Main Post and Crissy Field, as part of our review process for the Mid-Crissy project. They were developed using the same methodology for all three proposals. As is often the practice in visual analysis, the buildings were simplified to facilitate comparability.



The Presidio Exchange (PX)
View from Crissy Field Promenade













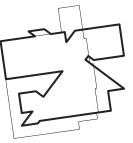








The Presidio Trust developed photo simulations illustrating the three proposals from five different viewpoints at the Main Post and Crissy Field, as part of our review process for the Mid-Crissy project. They were developed using the same methodology for all three proposals. As is often the practice in visual analysis, the buildings were simplified to facilitate comparability.



The Presidio Exchange (PX) View from Crissy Field Center













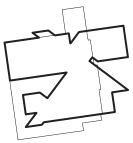








The Presidio Trust developed photo simulations illustrating the three proposals from five different viewpoints at the Main Post and Crissy Field, as part of our review process for the Mid-Crissy project. They were developed using the same methodology for all three proposals. As is often the practice in visual analysis, the buildings were simplified to facilitate comparability.



The Presidio Exchange (PX)
View from Mason Street





