SCOTTS HILL COMMUNITY HOSPITAL











HEALING OASIS

advancing the patient experience



COMMUNITY

architecture of place



STEWARDSHIP

of site



FUTURE

21 st Century Planning + Resiliency

HEALING OASIS advancing the patient experience

HEALING OASIS

advancing the patient experience















COMMUNITY

architecture of place

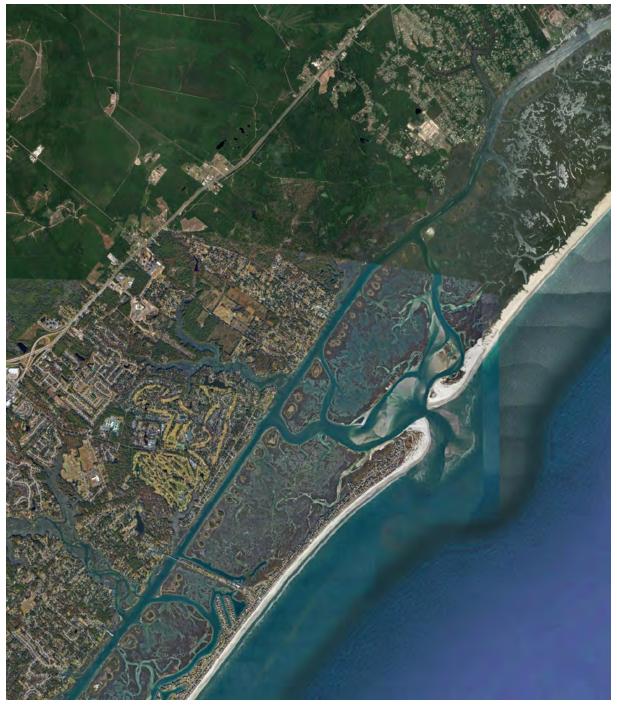












STEWARDSHIP of site

FUTURE 21 st Century Planning Resiliency











FUTURE

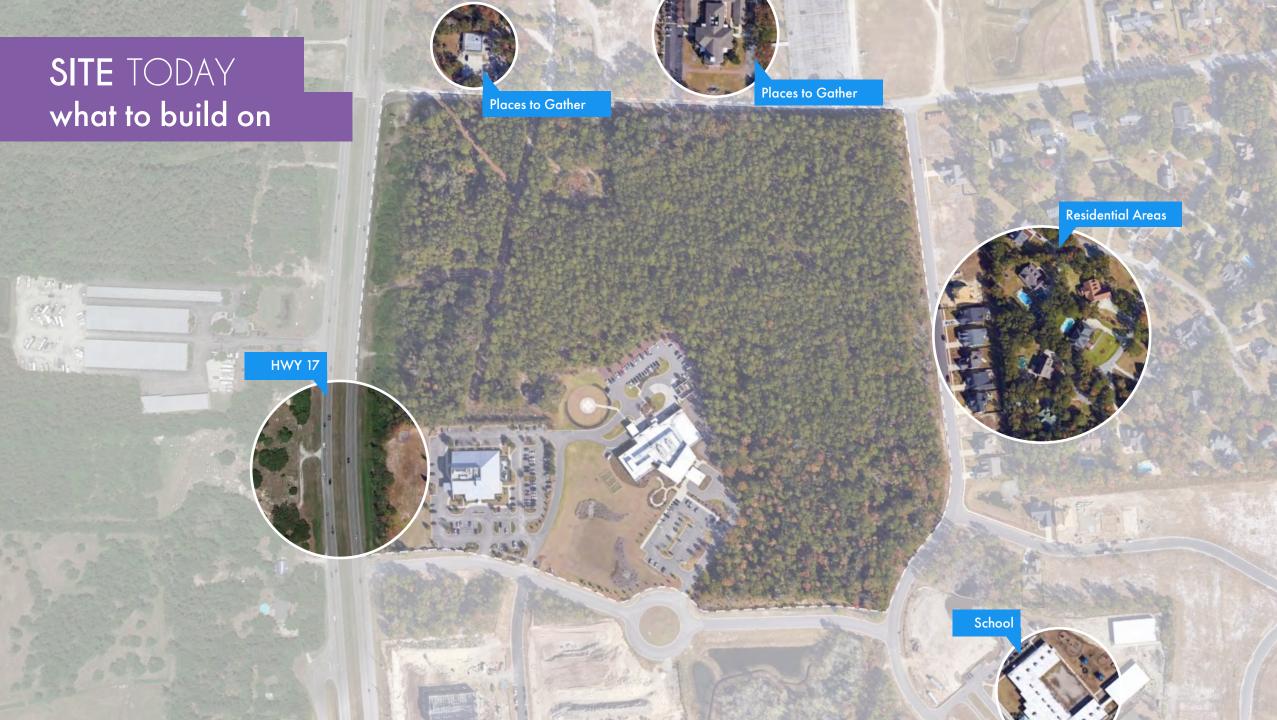
21 st Century Planning + Resiliency

REMARKABLE CARE

meets

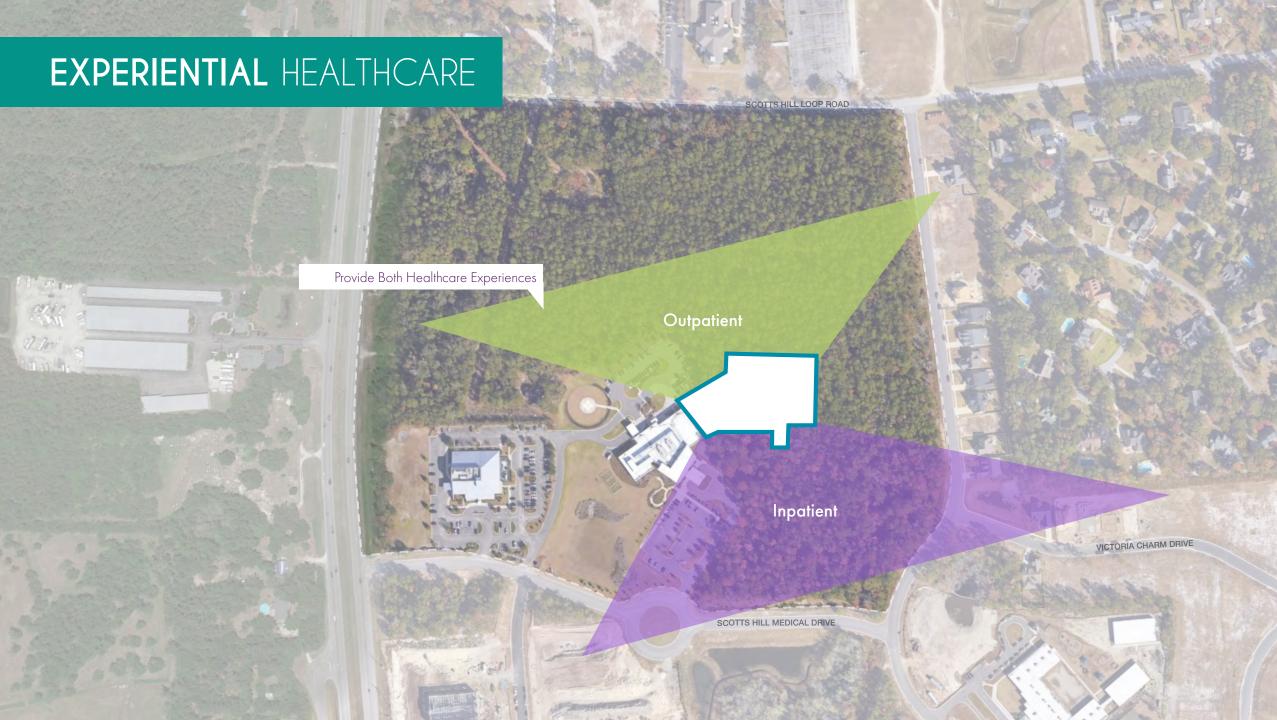
REMARKABLE PLACE

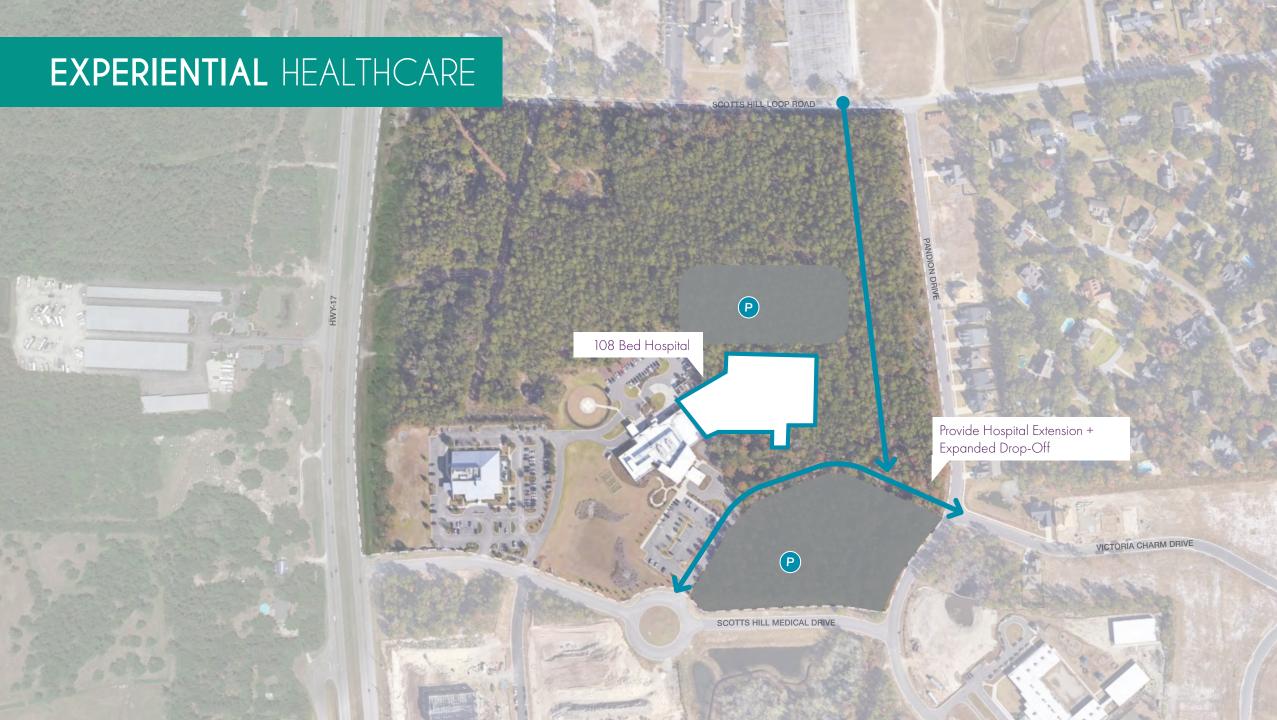


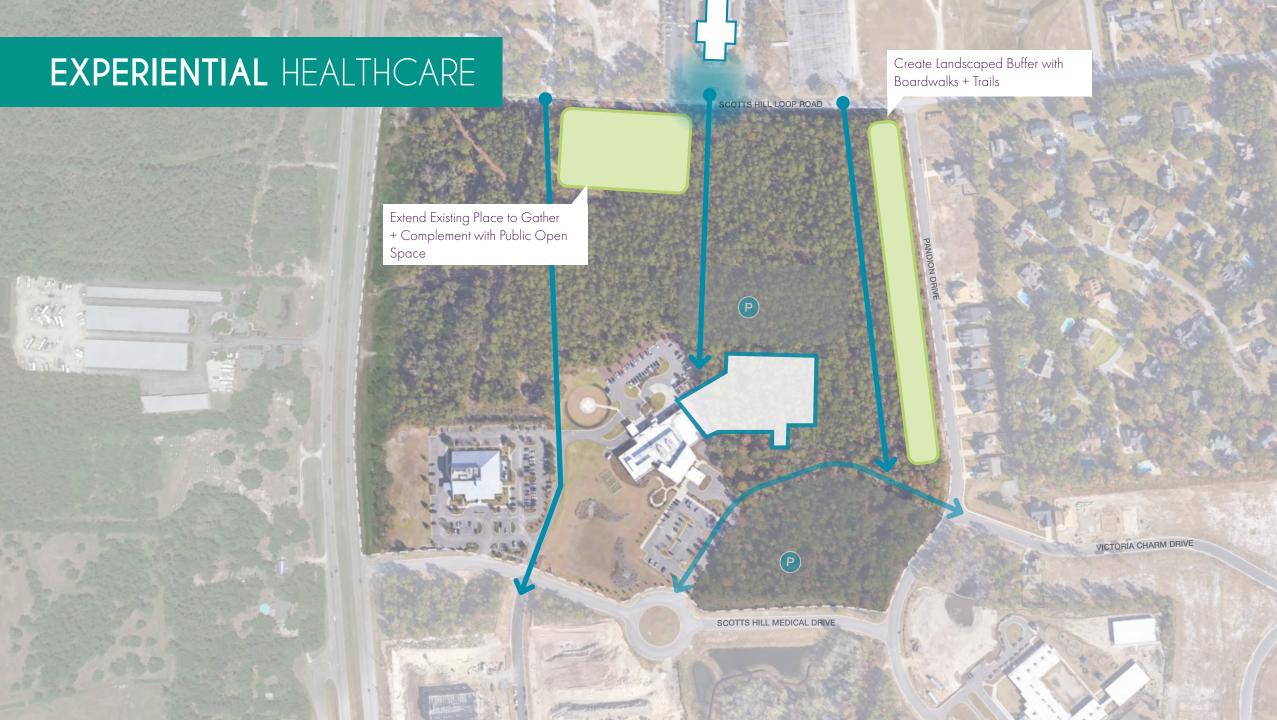


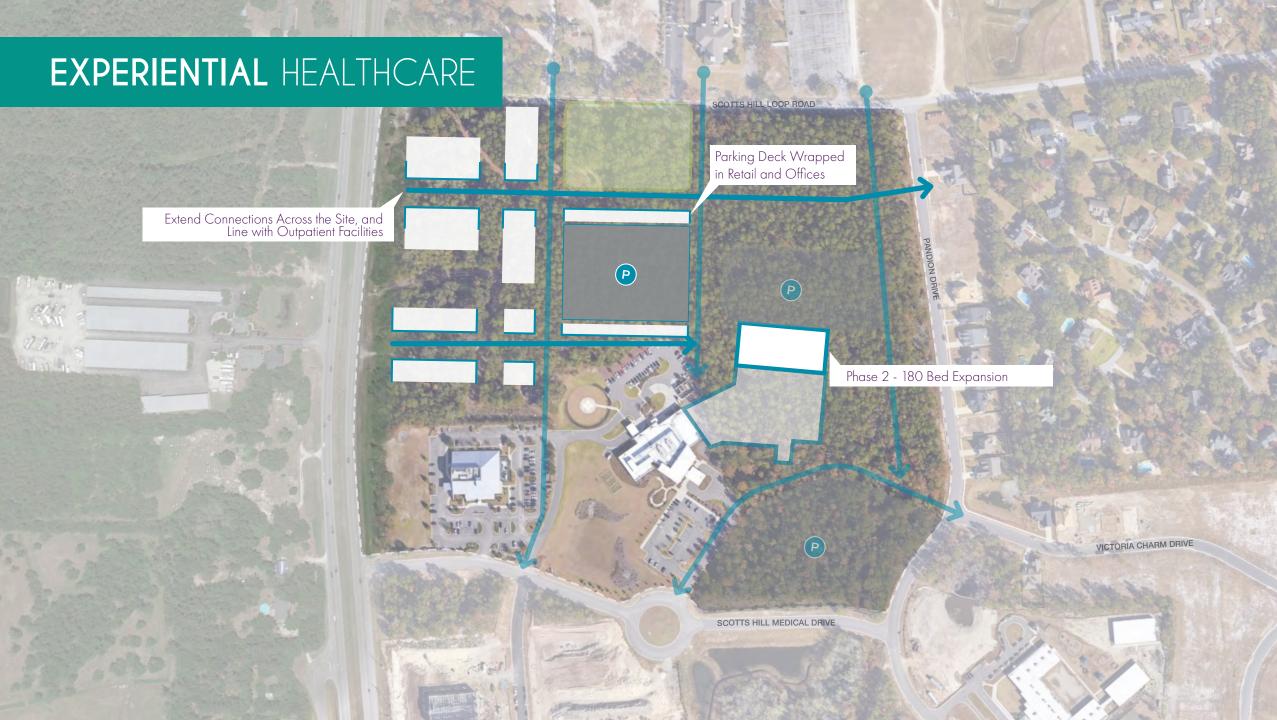


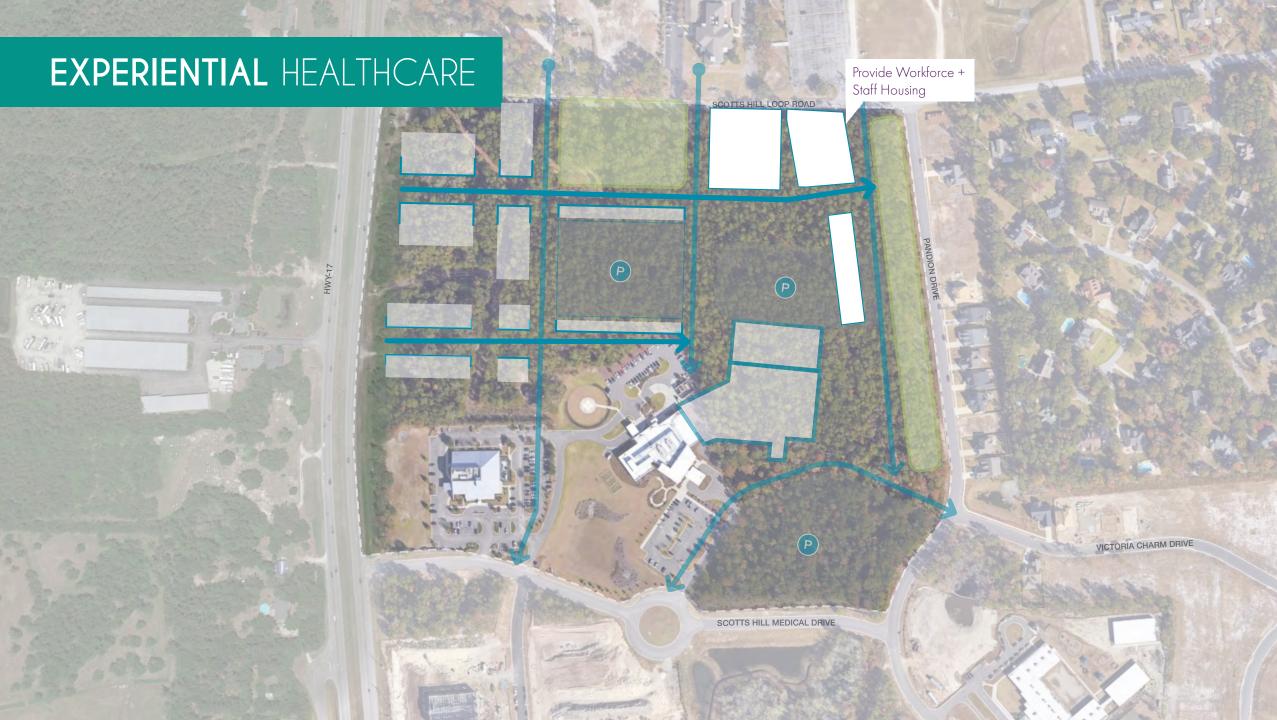
master plan option 1: LIVE - WORK - PLAY

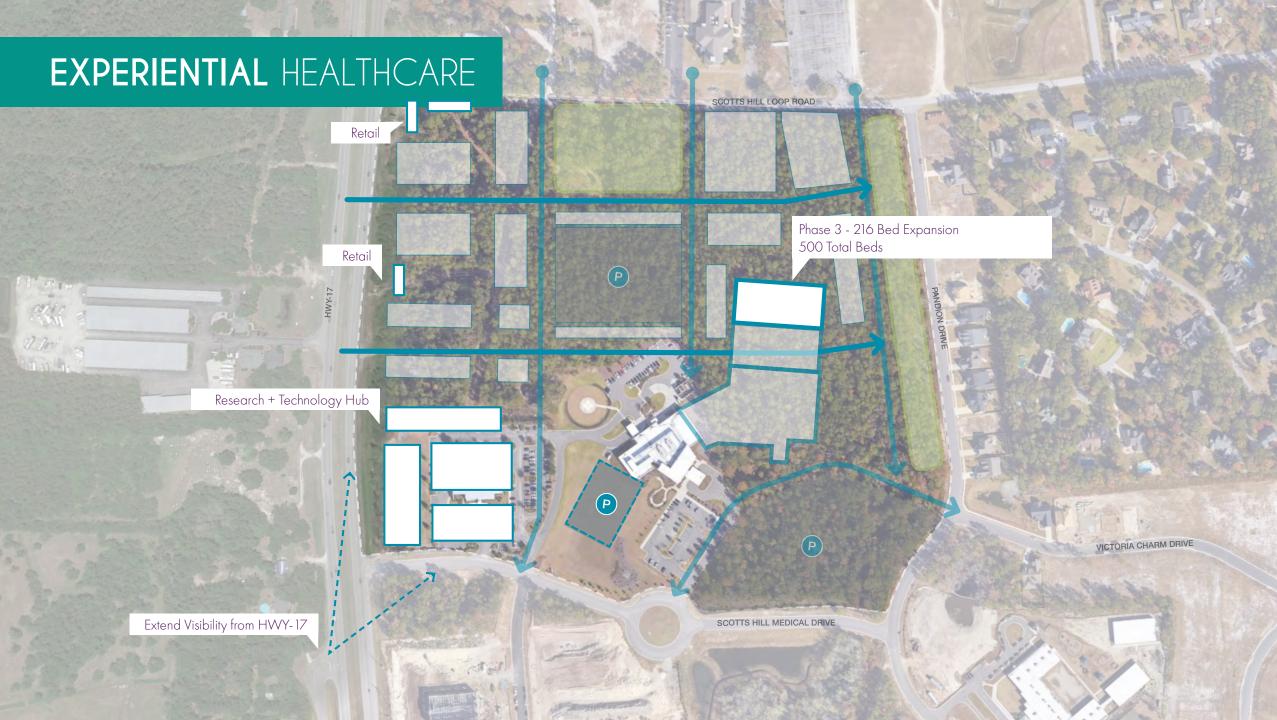


























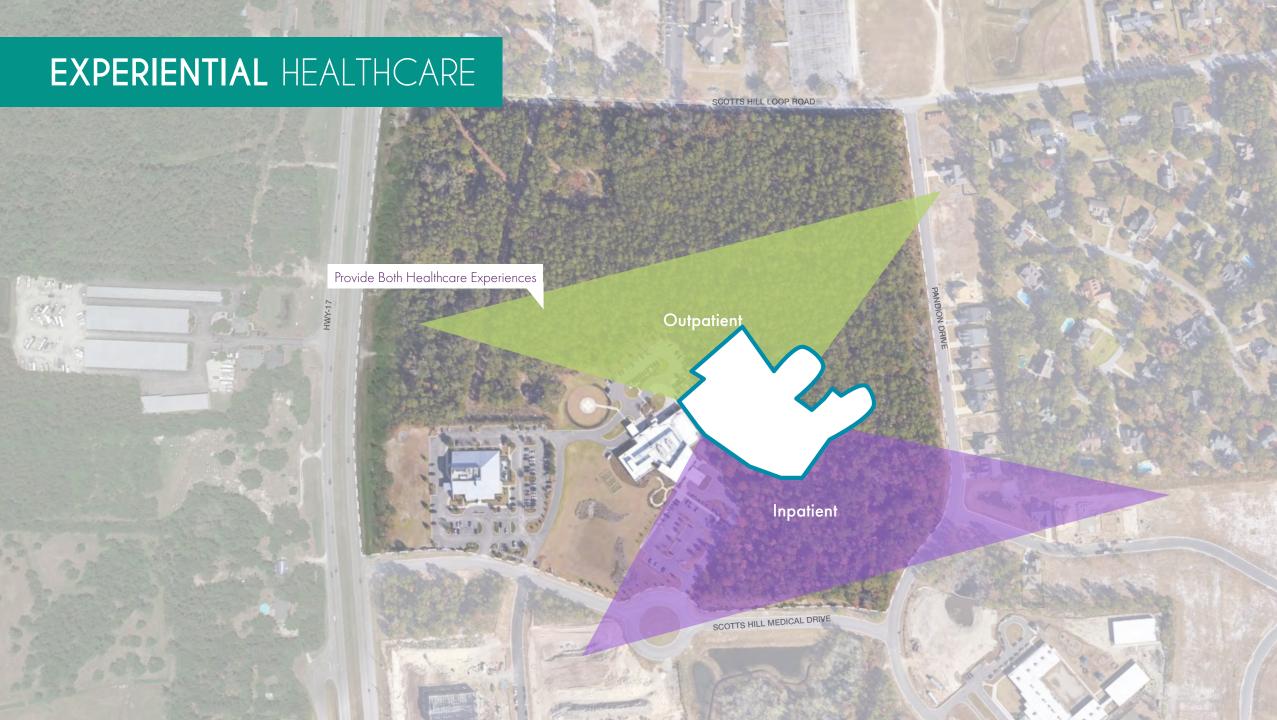


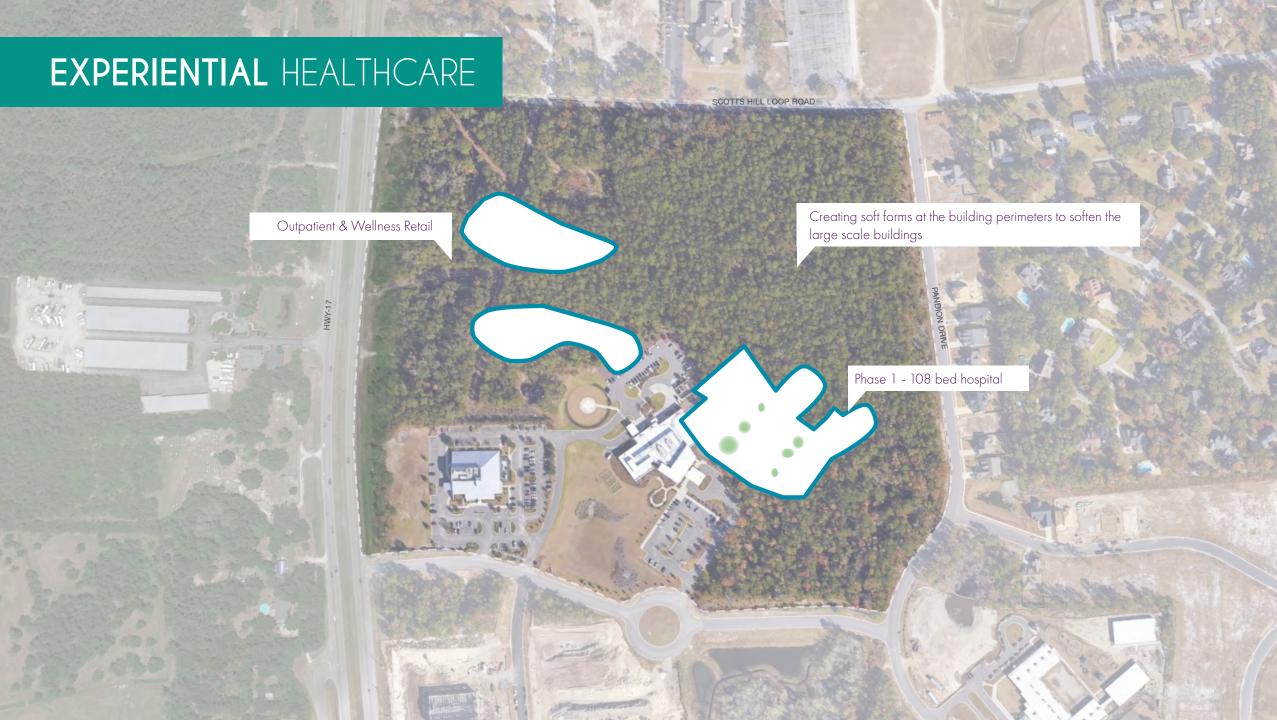


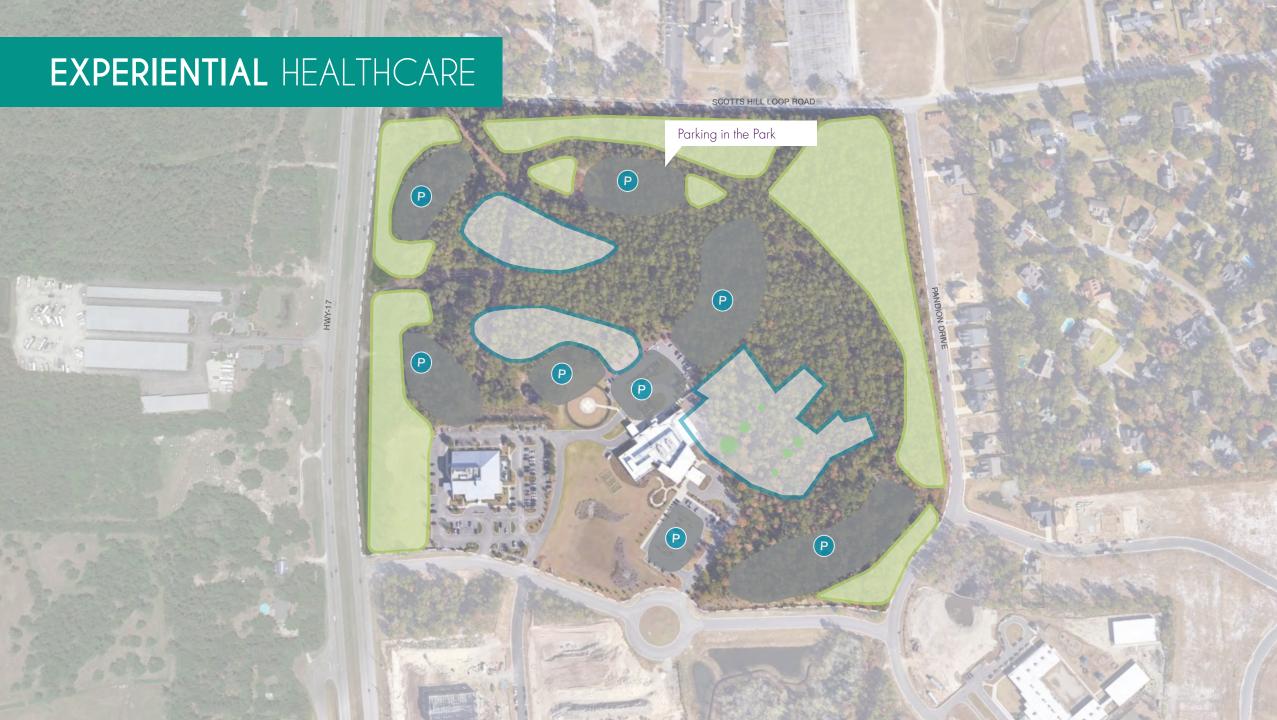


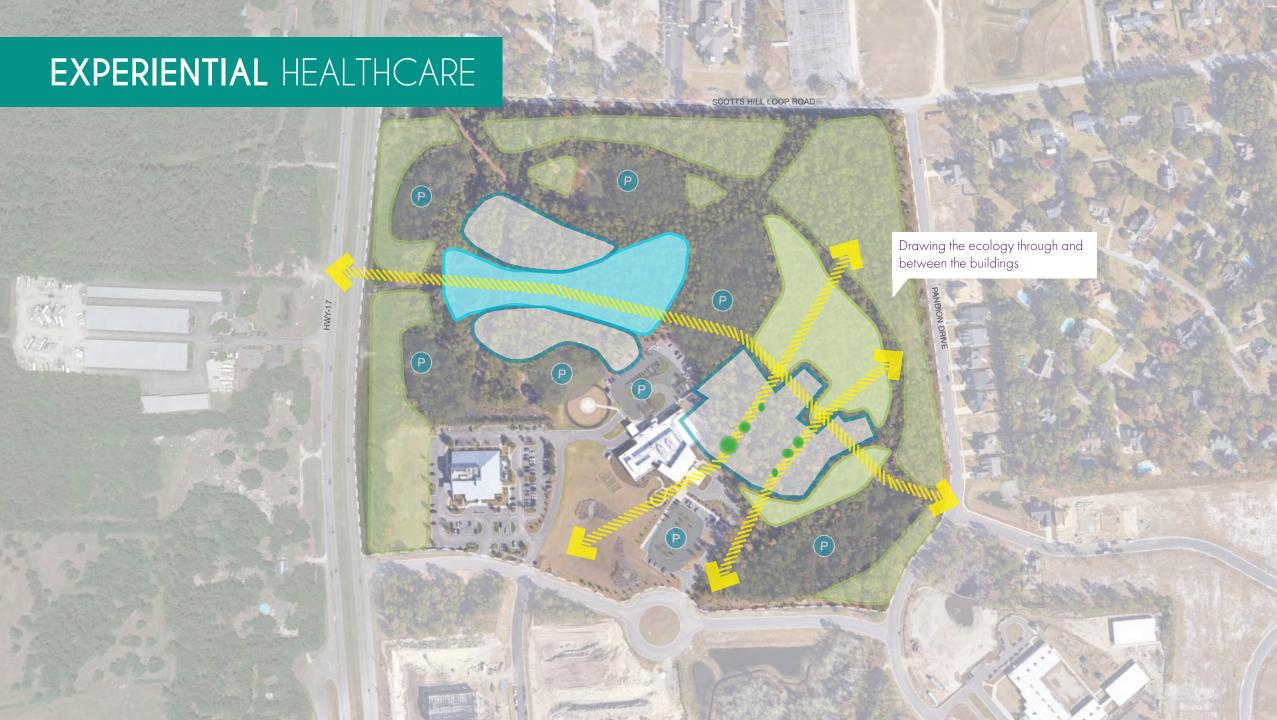


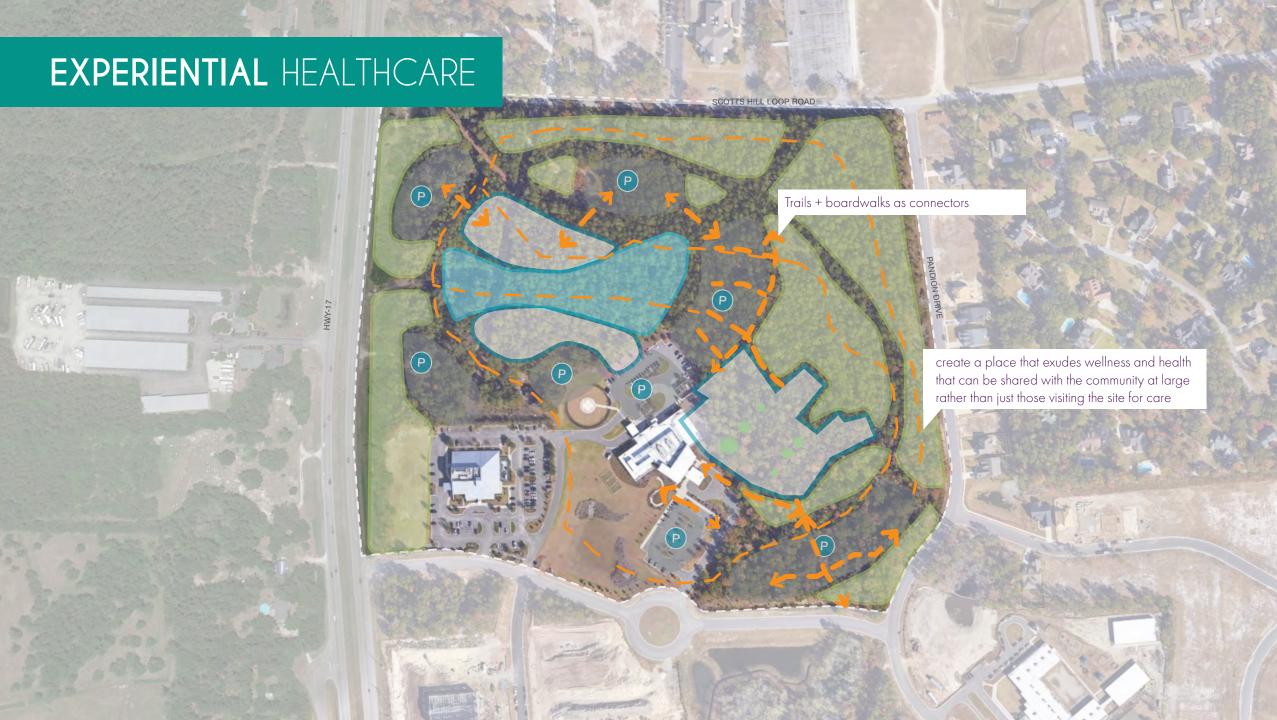
master plan option 2: WELLNESS DESTINATION

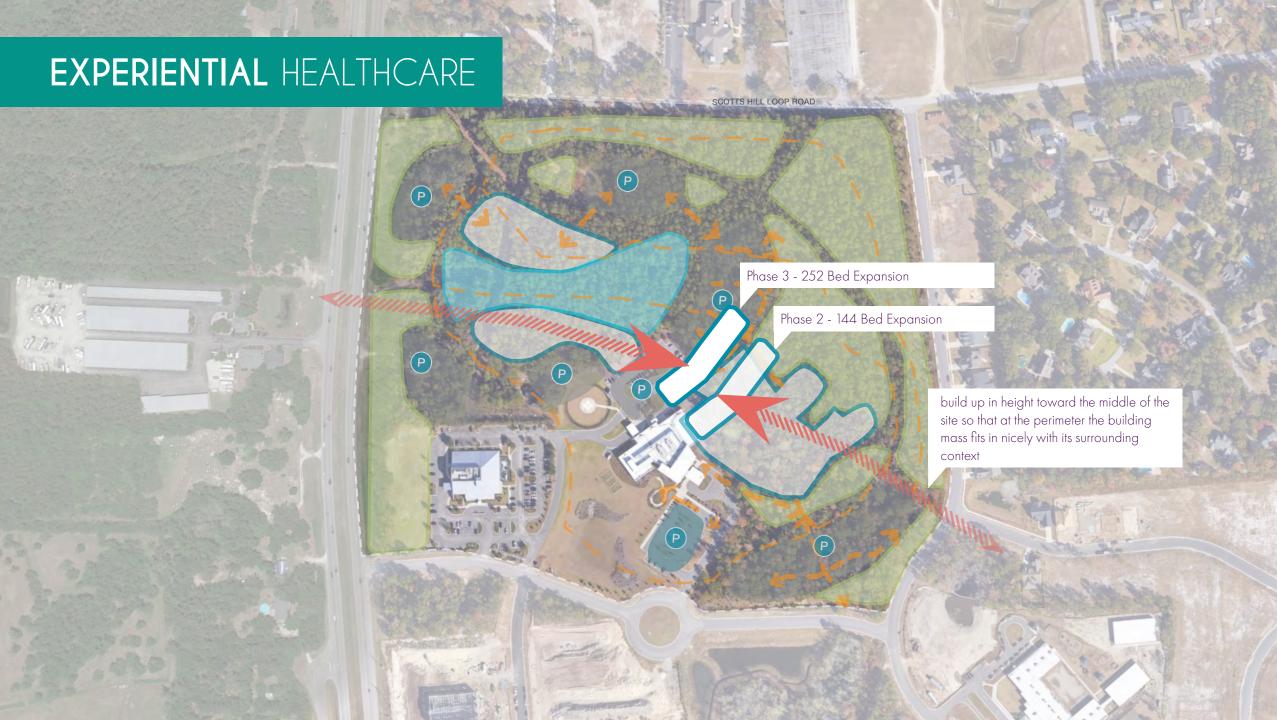


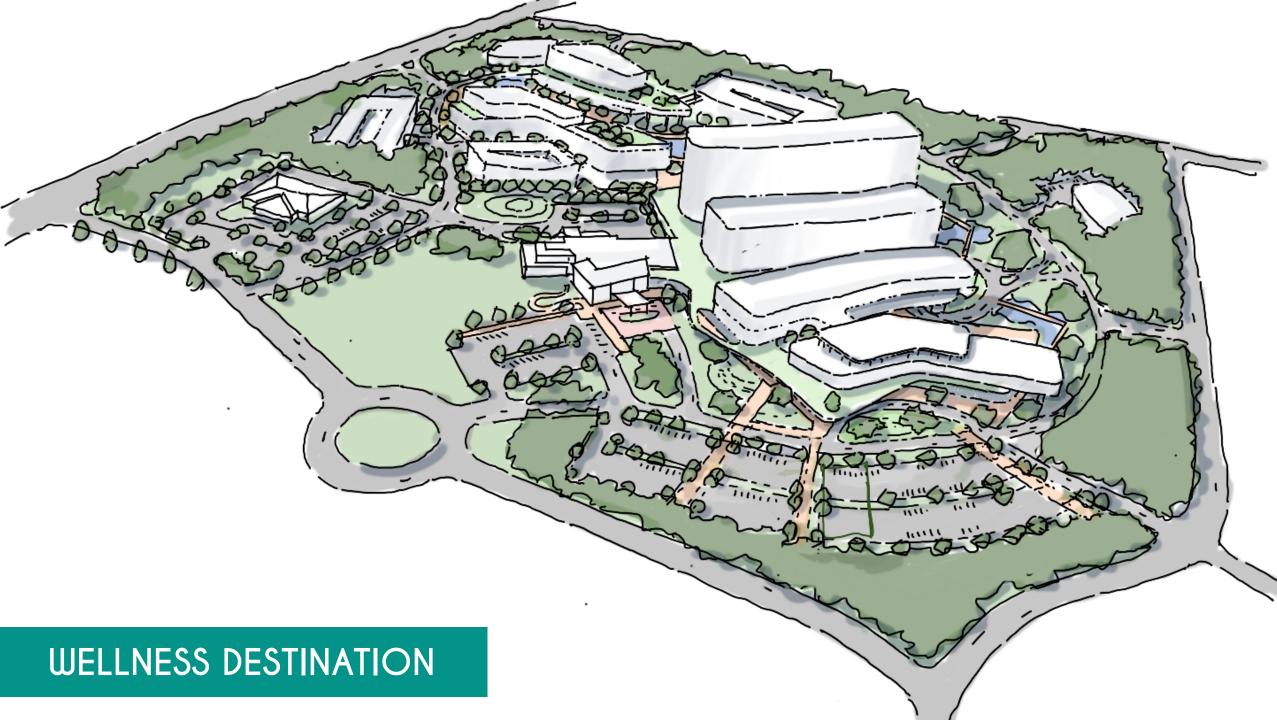




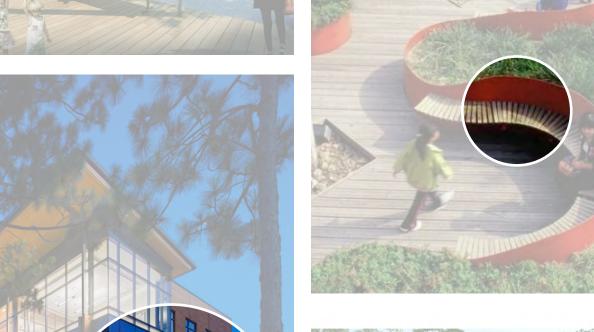




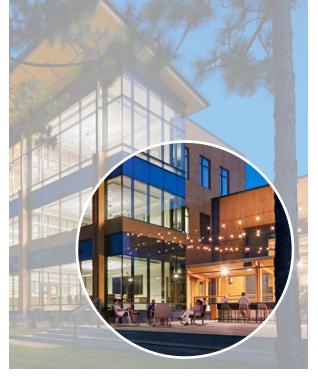














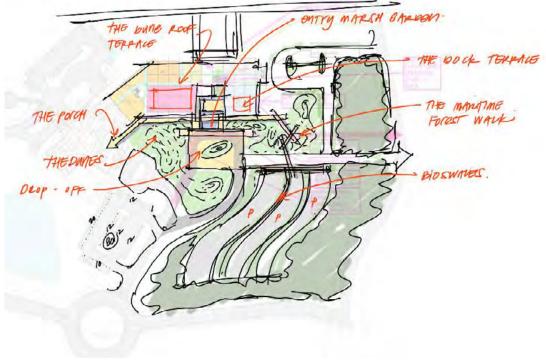




community hospital option 1: BEACON

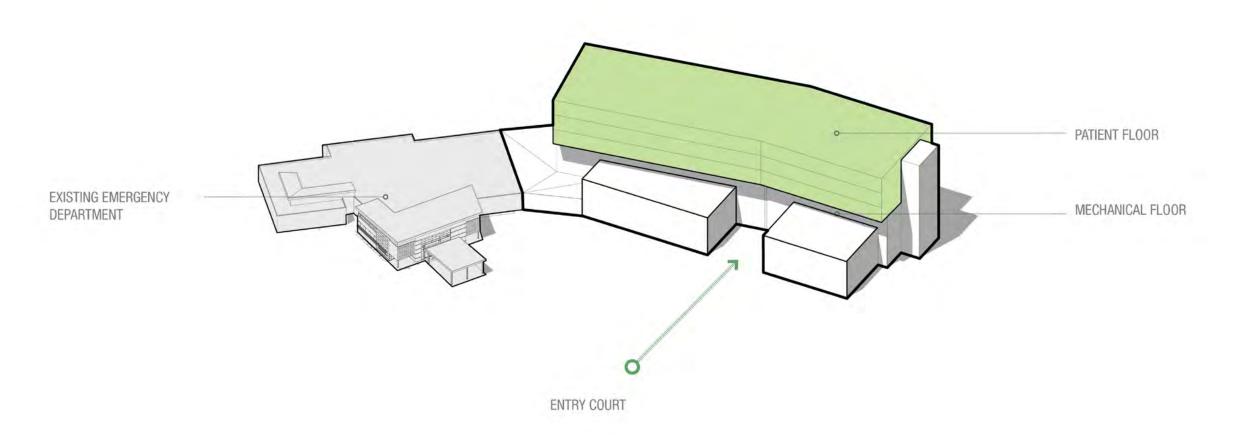
option 1 BEACON







108 BED HOSPITAL



FUTURE EXPANSION 500 beds

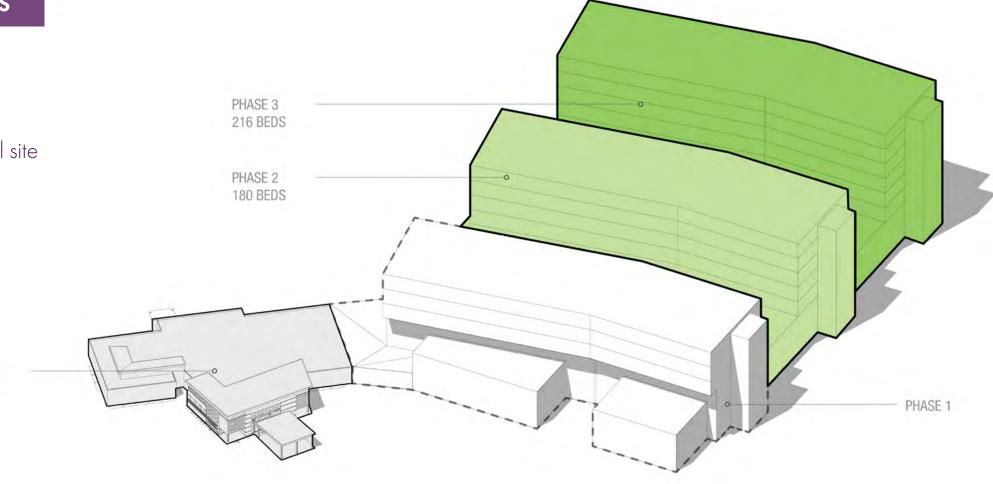
» 5 acres

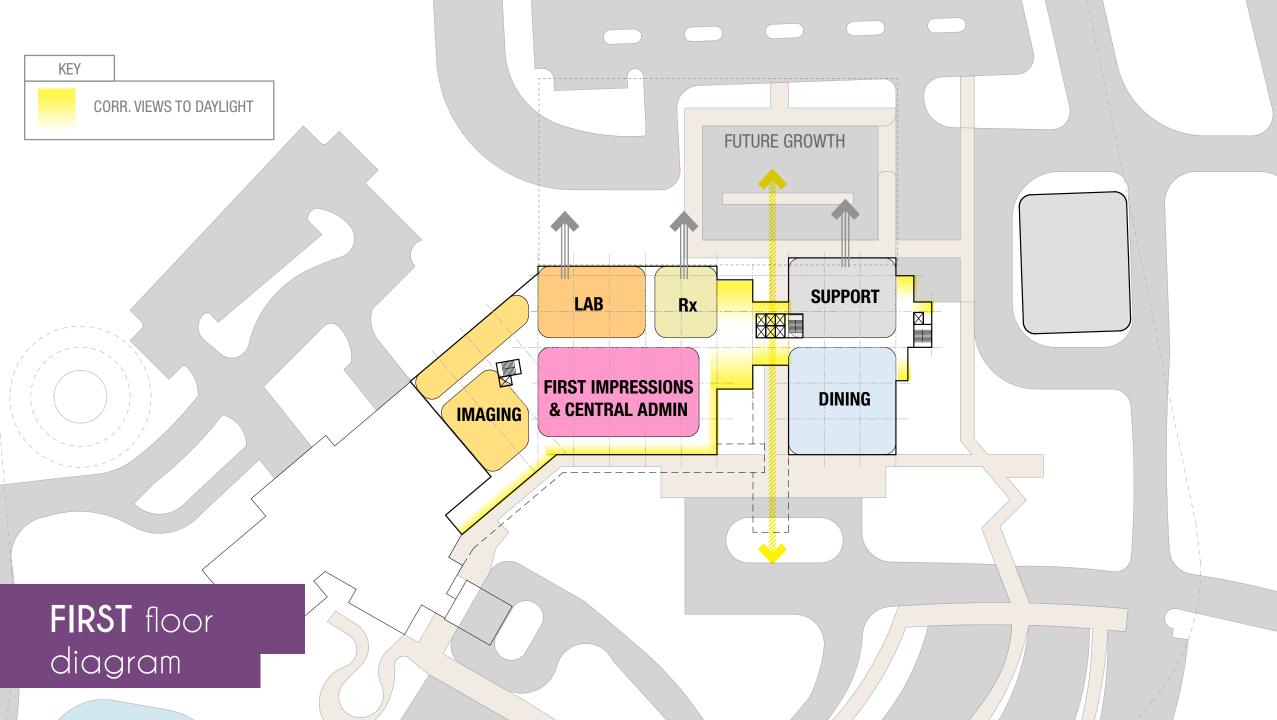
» 500 beds

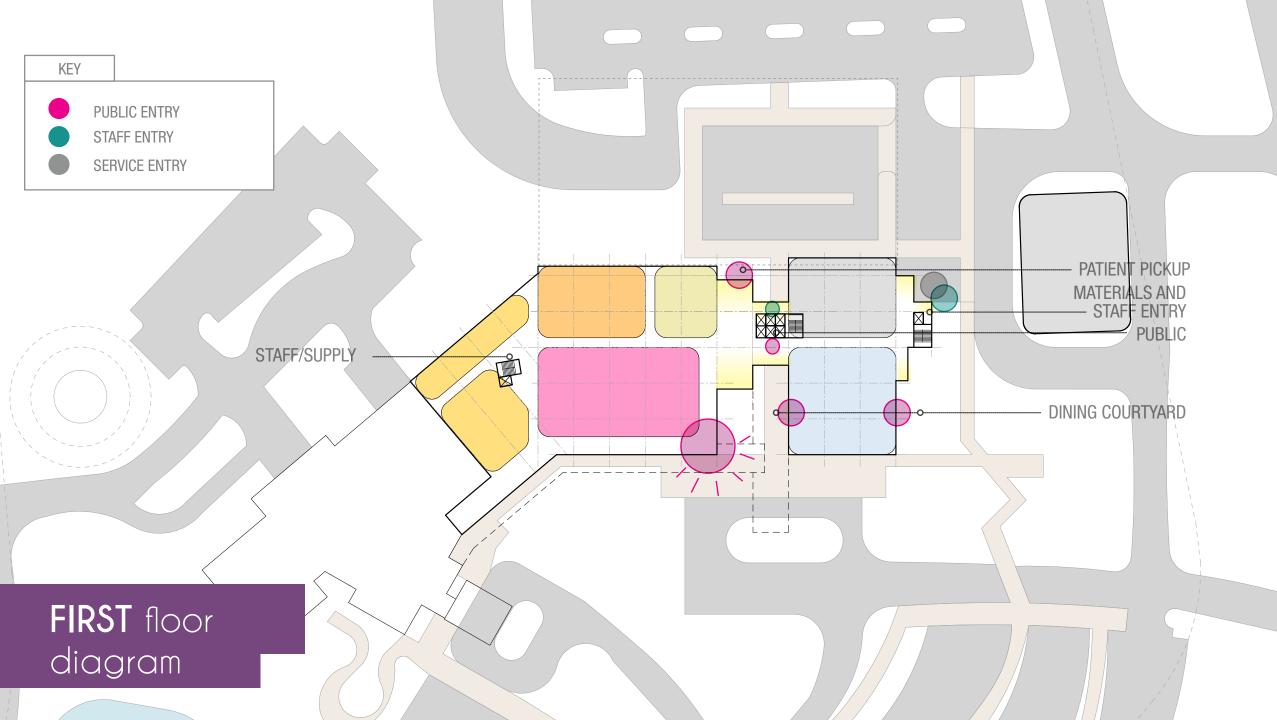
EXISTING EMERGENCY

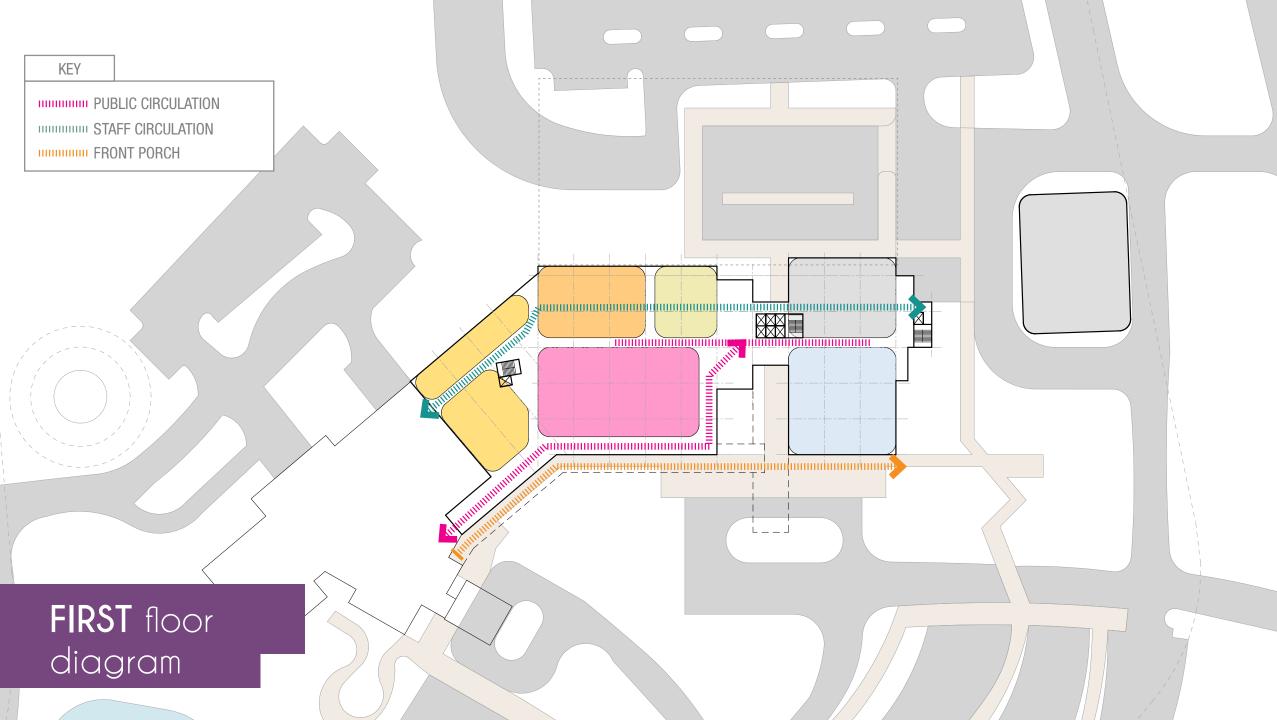
DEPARTMENT

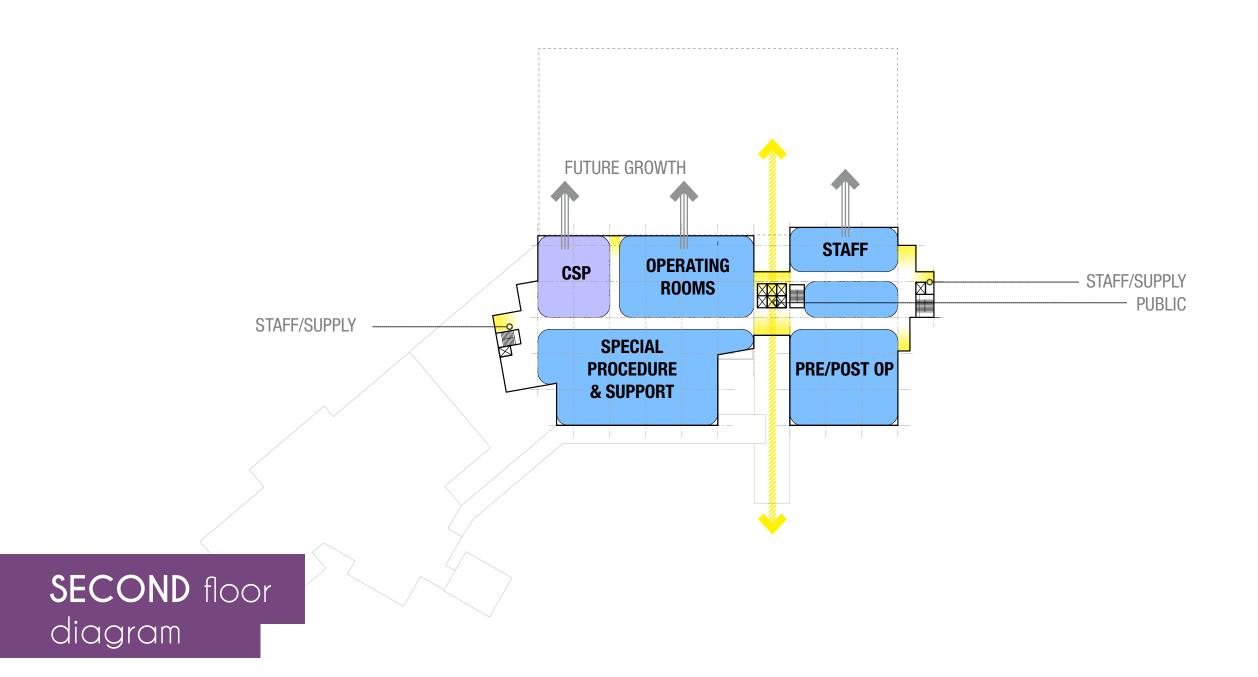
» 8.5% of full site

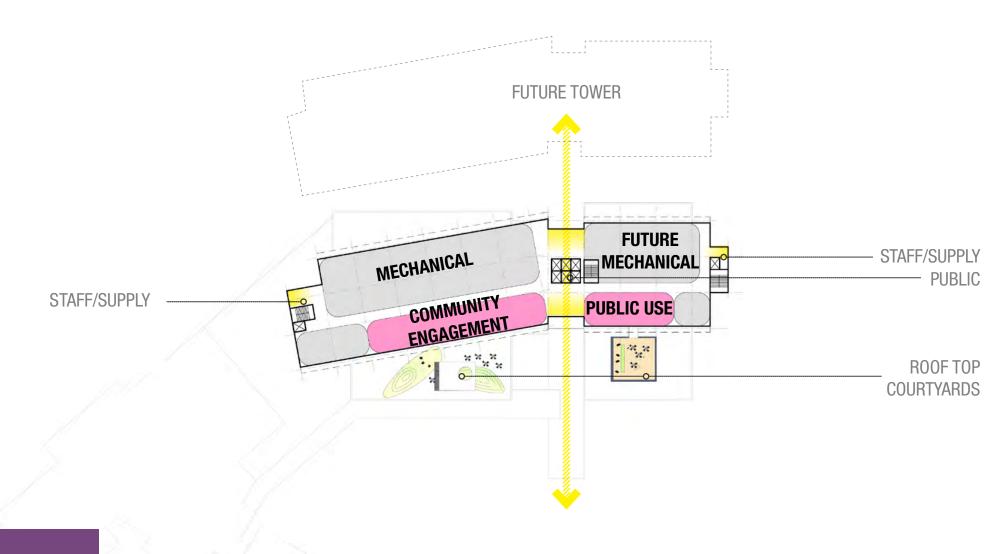




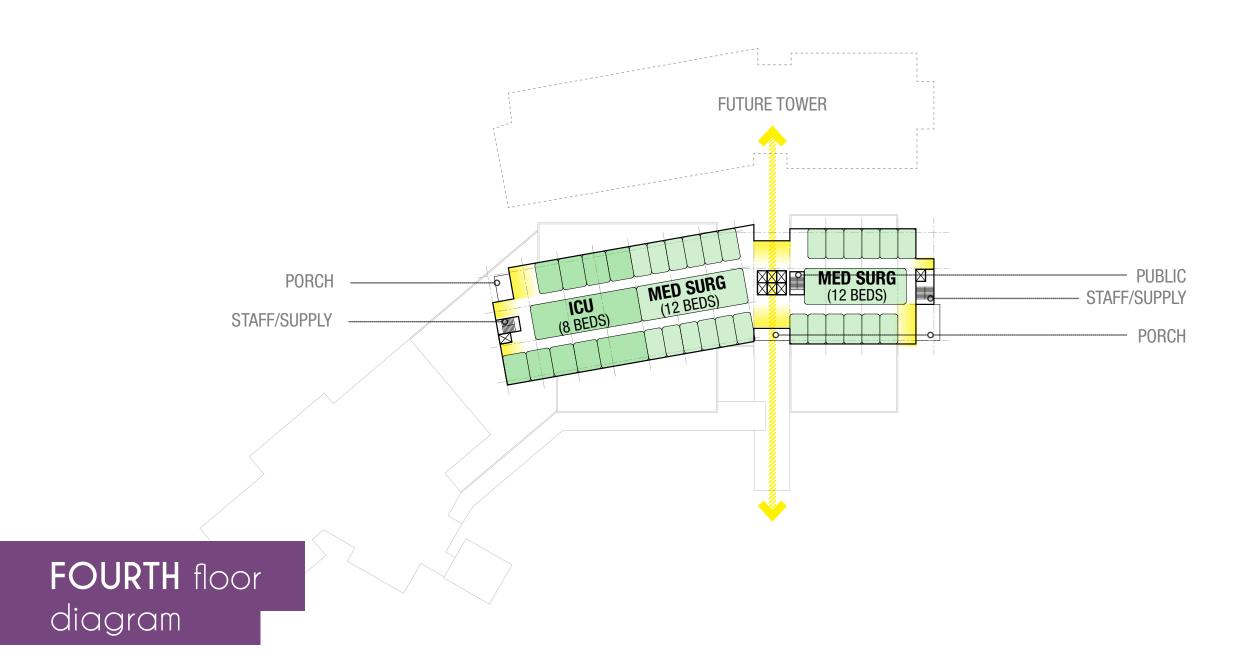








THIRD floor diagram





RESILIENT DESIGN

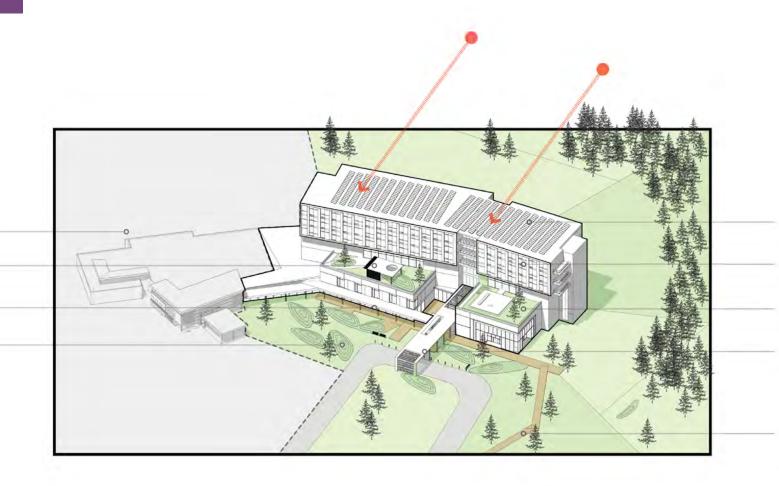
hurricane ready

EXISTING EMERGENCY
DEPARTMENT AND SITE

ROOFTOP GARDEN

SHELTERED FRONT PORCH

NATIVE PLANTING AND DUNESCAPES, NON POTABLE WATER IRRIGATION



SOLAR COLLECTION

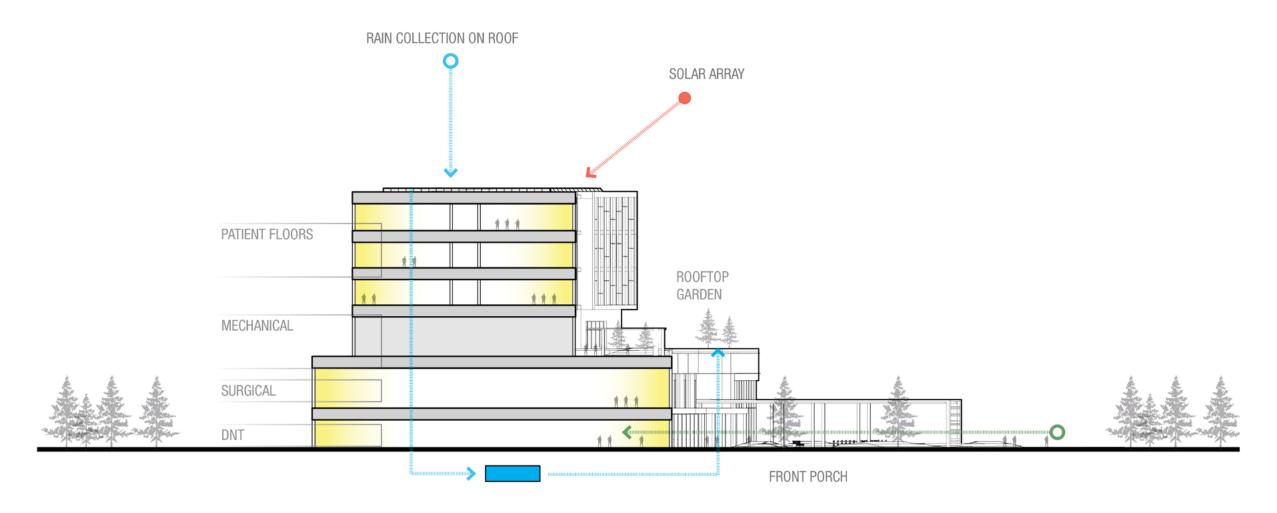
HARDENED FACADE, IMPACT RESISTANT WINDOWS

ROOFTOP GARDEN

SHELTERED LOADING AND PICK UP

LOW IMPACT PAVING AND SITE DESIGN FOR FLOOD MITIGATION

RESILIENT DESIGN hurricane ready









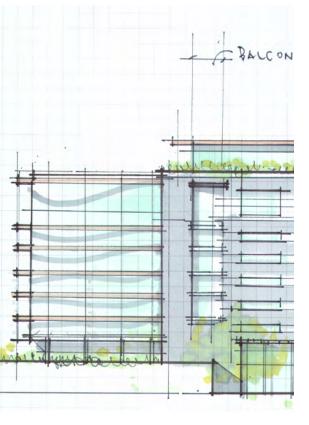


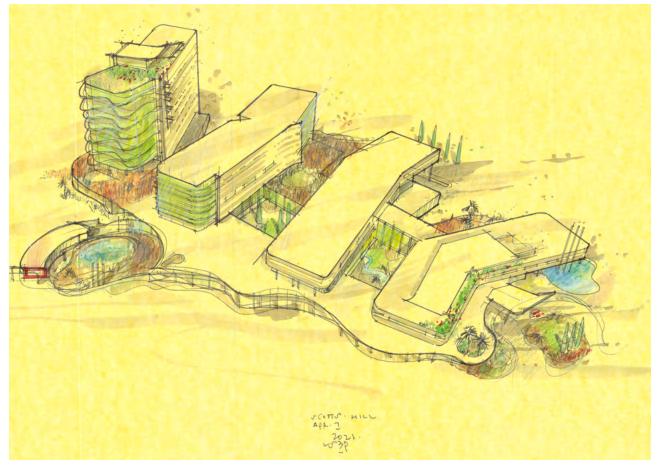


community hospital option 2: ESTUARY

option 2 ESTUARY







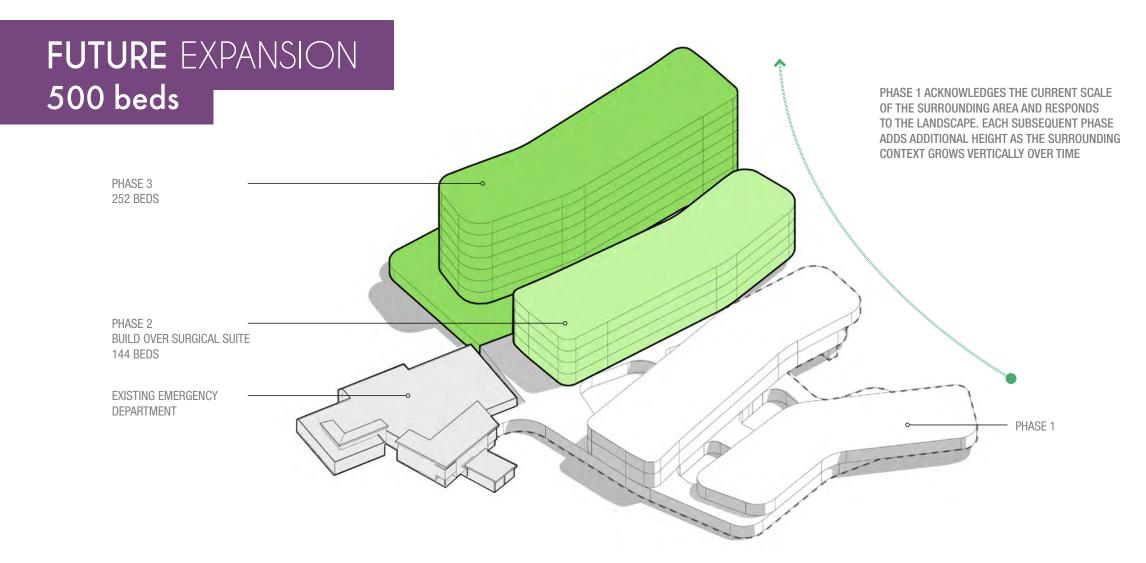




108 BED HOSPITAL

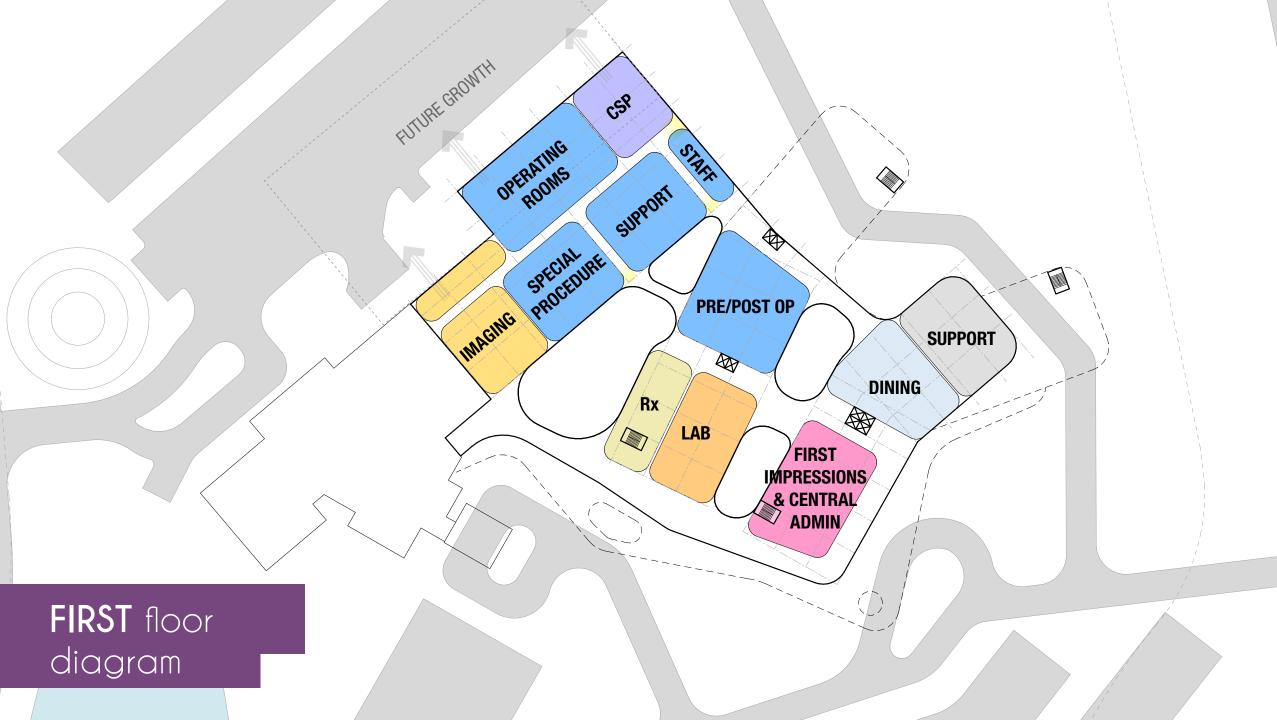
EXPERIENCE THROUGH BIOPHILIC DESIGN PATIENT FLOORS AND VERTICAL CIRCULATION ARE SEPARATED TO ALLOW FOR COMPLETE BIFURCATION. ALLOWING FOR FUTURE DEDICATED VIRUS RESPONSE AND FLEXIBILITY PATIENT FLOOR MECHANICAL FLOOR EXISTING EMERGENCY ACCESSIBLE GREEN ROOFS DEPARTMENT PATIENT FLOOR FRONT PORCH PROGRAM LAYOUT RESPONDS TO THE LANDSCAPE **EXPERIENCE** AND UNIQUE SITE BY ALLOWING FOR FUTURE GROWTH AND A VARIETY OF ENTRANCES FOR STAFF, MATERIALS, PATIENTS, DROP-OFF AND DISCHARGE OPTIMAL ORIENTATION FOR SOUTH SUN EXPOSURE TO MINIMIZE HEAT GAIN

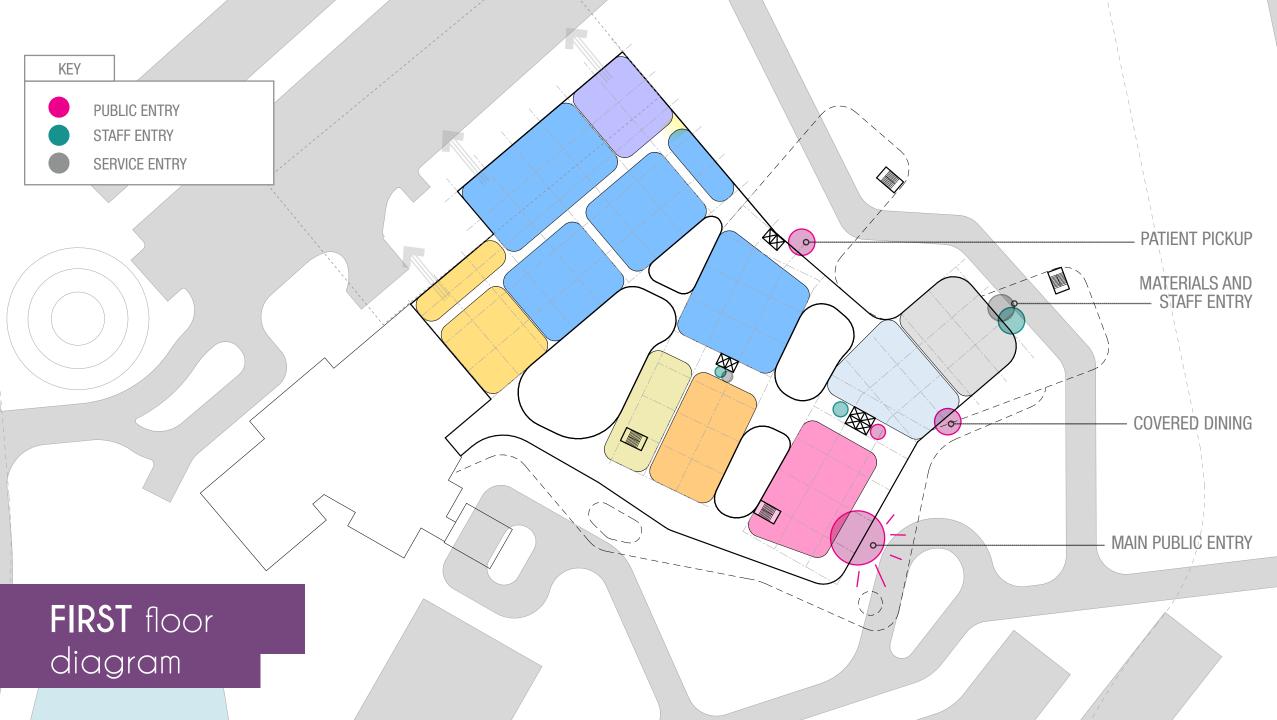
DAYLIGHT AND NATURE COURTYARDS IN D&T BLOCK INCREASING STAFF AND PATIENT

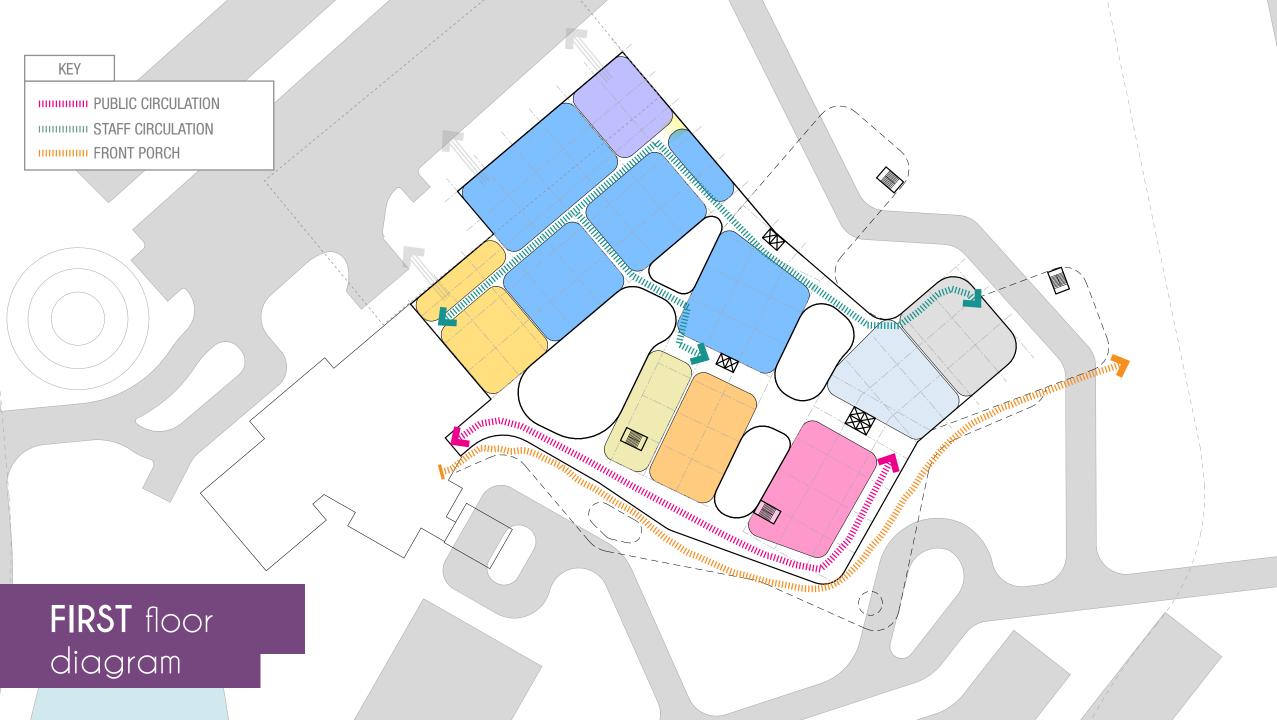


COMPACT PLANNING IS ESSENTIAL TO THE SUCCESS OF THE SITE LONG TERM. THE HOSPITAL IS DESIGNED TO GROW WITH THE SURROUNDING AREA AND POPULATION

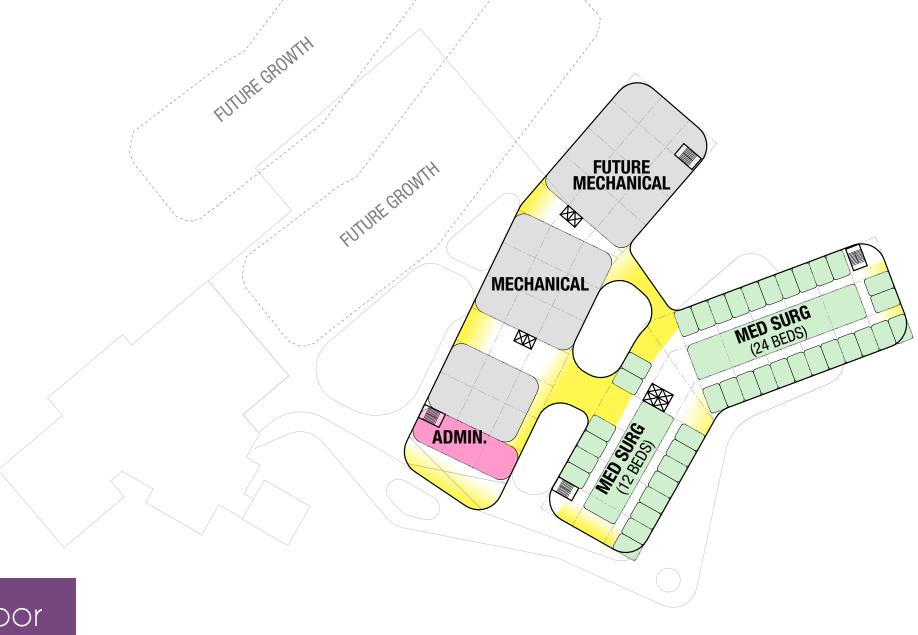
- » 6.5 acres
- » 500 beds
- » 10% of full site











SECOND floor diagram

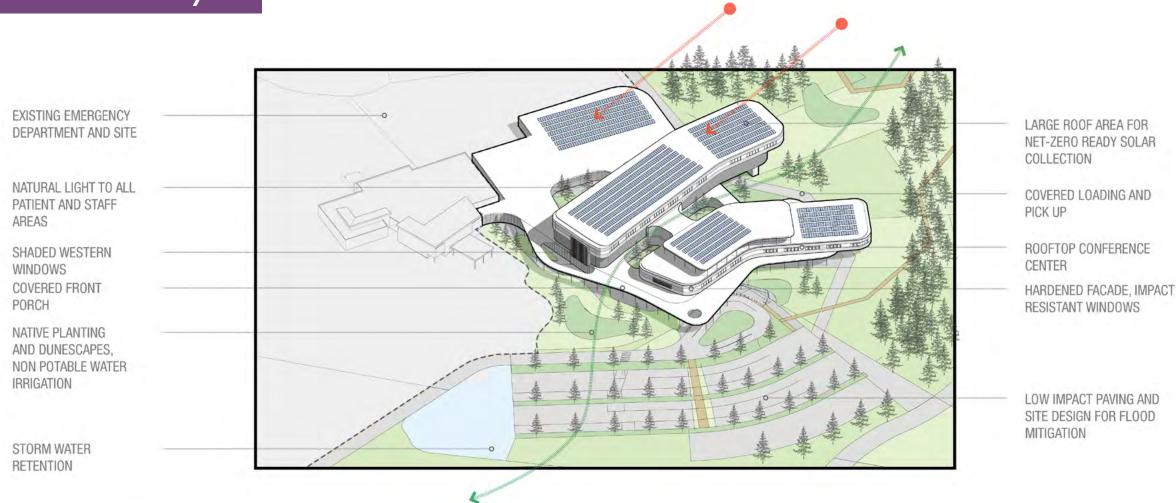


THIRD floor diagram

RESILIENT DESIGN

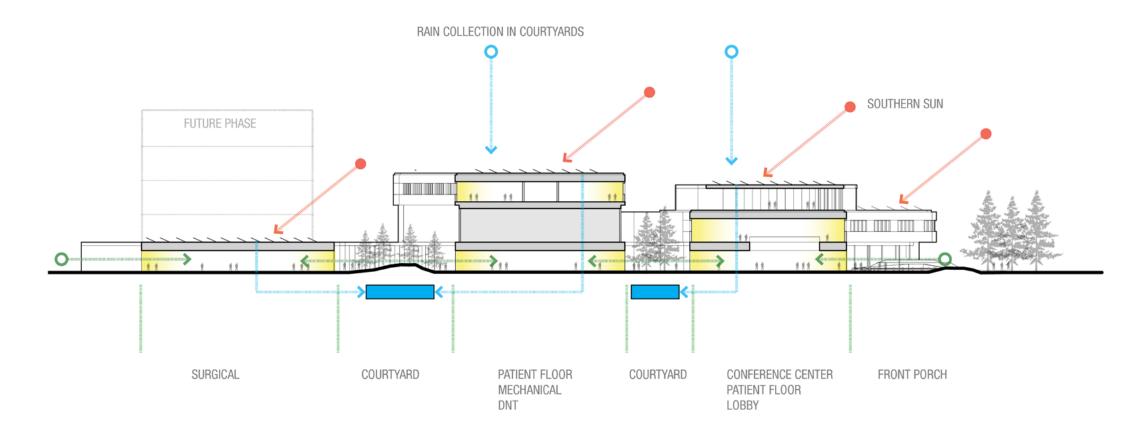
hurricane ready

THE BUILDING AND SITE ARE DESIGNED IN HARMONY WITH THE SITE TO WITHSTAND FUTURE STORM AND FLOODING EVENTS AND REMAIN OPERATIONAL DURING AND AFTER EXTREME WEATHER EVENTS



THE BUILDING EXTENDS INTO THE LANDSCAPE AND THE LANDSCAPE EXTENDS INTO THE BUILDING CREATING A PLACE OF WELLNESS AND HEALING

RESILIENT DESIGN hurricane ready



MASSING REDUCED TO SINGLE STORY TO PUT PEDESTRIAN FRIENDLY SCALE AT THE EDGES AND ALLOW FOR LARGER SCALE AT THE CENTER











SCOTTS HILL COMMUNITY HOSPITAL

- 2 remarkable place for remarkable care









