1. BIOTECHNOLOGY BUILDING PROJECT

DESIGN UPDATE
LINEAR 1-STORY CONCEPT - NORTH OF (E) VACAVILLE CENTER

BUILDING ORGANIZATION
(OF Fixed Equipment, Cabinets, Shelving & Movable FFE)

COLOR LEGEND:
- INDOOR TRANSITIONAL SPACES
- BIOTECH. BIO-PROCESSING LABS
- BIOTECH. INGRESS/DEPARTURE
- BIOTECH. CLEAN ROOMS
- BIOTECH. EXIT AIRLOCKS
- CLASSROOMS & TEACHING LABS, OFFICES/ OFFICE SUPPORT
- PREP. ROOMS, TECHS. & LAB SUPPORT SPACES
- WALL-HUNG UPPER CARTS, FULL HT. CARTS & SHELVINGS
- COUNTERTOPS WITH BASE CARTS, DRAWERS & KNEE SPACES
- FIXED LAB EQUIPMENT
- MOVABLE FFE (Furniture, Furnishings & Equipment)
- EXISTING VC. CHEMISTRY TEACHING LAB
- EXISTING VC. BIOLOGY TEACHING LAB
- EXISTING VC. PREP/LAB SUPPORT LAB
- EXISTING VC. CLASSROOMS

31,976 GSF
NWAERIAL-DNA Double Helix Entry Plaza & Arbor
NORTHWEST PERSON-EYE VIEW - Entry Plaza & Arbor
WEST AERIAL - from Existing Parking Lot
NORTHEAST AERIAL VIEW
NORTH AERIAL VIEW
DNA DOUBLE HELIX

- THE UNDERLYING STRUCTURE TO LIFE & TO THE LIFE SCIENCES
- AS A DESIGN MOTIF THAT INTEGRATES ART/SCULPTURE, ARCHITECTURE & LANDSCAPE SITE DESIGN
- PAYING HOMAGE BY ARTISTIC REINTERPRETING TO CREATE A LINK & CLEAR MARKER FOR THE NEW BTSB BUILDING ENTRY/ENTRY’S DNA PLAZA & EAST MOLECULAR PLAZA