

INCLUSIVE PLAYGROUNDS CONSIDERATIONS

SIM Architects, an independent Architectural consulting firm, was retained by Hayward Unified School District to assist in site assessments and providing recommendations on the implementation of IEEEP (Inclusive Early Education & Expansion Program) classrooms and playgrounds at eight school sites. Derivi Castellanos Architects reviewed the IEEEP recommendations developed by SIM Architects and has incorporated this work in the facilities recommendations for the following sites:

- Bowman Elementary
- Fairview Elementary
- Faith Ringgold Academy
- Helen Turner Children's Center
- The Parent Hub
- Palma Ceia Elementary
- Park Elementary
- Student Information and Assessment Center (SIAC)

RECOMMENDATIONS FOR HELEN TURNER CHILDREN'S CENTER (TYPICAL OF OTHER SITES)

01. PLAY STREAM: PLANTED DRAINAGE SWALE WITH TREES, GRASSES, BOULDERS, AND AT GRADE RECYCLED WOOD BRIDGES AT GRADE
02. NATURE PATH LOOP: 4'-5' WIDE PLAY MULCH OR STABILIZED CRUSHED STONE
03. PLAY FOREST WITH EXISTING TREES: ADD TREES, BOULDERS, LOGS AND STUMPS (NATURE PLAY)
04. PLAY BEACH: ACCESSIBLE SAND PLAY IN SYNTHETICTURF WITH 2" PAD. PLAY HILLS WITH ADA TRANSFER AREA
05. PLAY HOUSE: KOMPAN ROBINIA WIZARD'S HIDEAWAY (NRO409) OR EQUAL WITH 22' X 22' SYNTHETIC TURF SAFETY ZONE WITH 2" PAD. KOMPAN ROBINIA TRIPLE BALANCE BEAM (NRO889) AND (5) SEAT POSTS (NRO209)
06. SWING PLAY: KOMPAN ROBINIA DOUBLE SWINGS (NRO912) WITH 40' X 40' SYNTHETIC TURF SAFETY ZONE WITH 2" PAD. SWING OPTIONS INCLUDE: (1) SHELL NEST SWING (SW99081), (1) BELT SWING (SW990010), AND YOU & ME SWING (SW990131). ALTERNATE: TODDLER SWING (SW990022)

07. HILL SLIDE: SYNTHETICTURF HILL WITH SLOPED WALK ~70' X 70', AND MAX 4' HIGH
08. NATURE PLAY AREA: SHADED BY TREES WITH BARK MULCH WITH LOGS, STUMPS, AND BOULDERS
09. PLAY MEADOW: NEW IRRIGATED TURF AREA
10. SHADED PICNICTABLES
11. RAISED GARDEN BOXES ON WHEELS
12. MAKE CABLE CAR PLAYHOUSE SAFE AND ACCESSIBLE TO ALL W/O BARRIERS
13. HYDRATION STATION

