OVERALL SITE MAP TRAIL IMPROVEMENT CONCEPT PLAN **BIRMINGHAM, MICHIGAN**

QUARTON LAKE







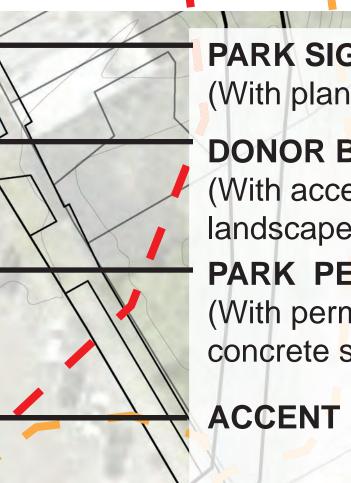
DATE 06.30.2023 PROJECT NO. 2149

Landscape Architects and Architects EAST GRAND RAPIDS · MICHIGAN

BOOTH PARK TRAIL IMPROVEMENT CONCEPT PLAN **BIRMINGHAM, MICHIGAN**







PARK SIGNAGE (With plantings) DONOR BENCH (With accent pavers and landscape plantings) PARK PERIMETER SEATING (With permeable pavers, pre-cast concrete seat walls, and benches)

ACCENT PAVERS

RESTROOM BUILDING (With two universal stalls, changing bench, in plaza area with permeable accent pavers, rain water collection barrels, and planter seating walls with trees)

EXISTING STREET TREES & SIDEWALK EXISTING BRIDGE - EXISTING ON-STREET PARKING

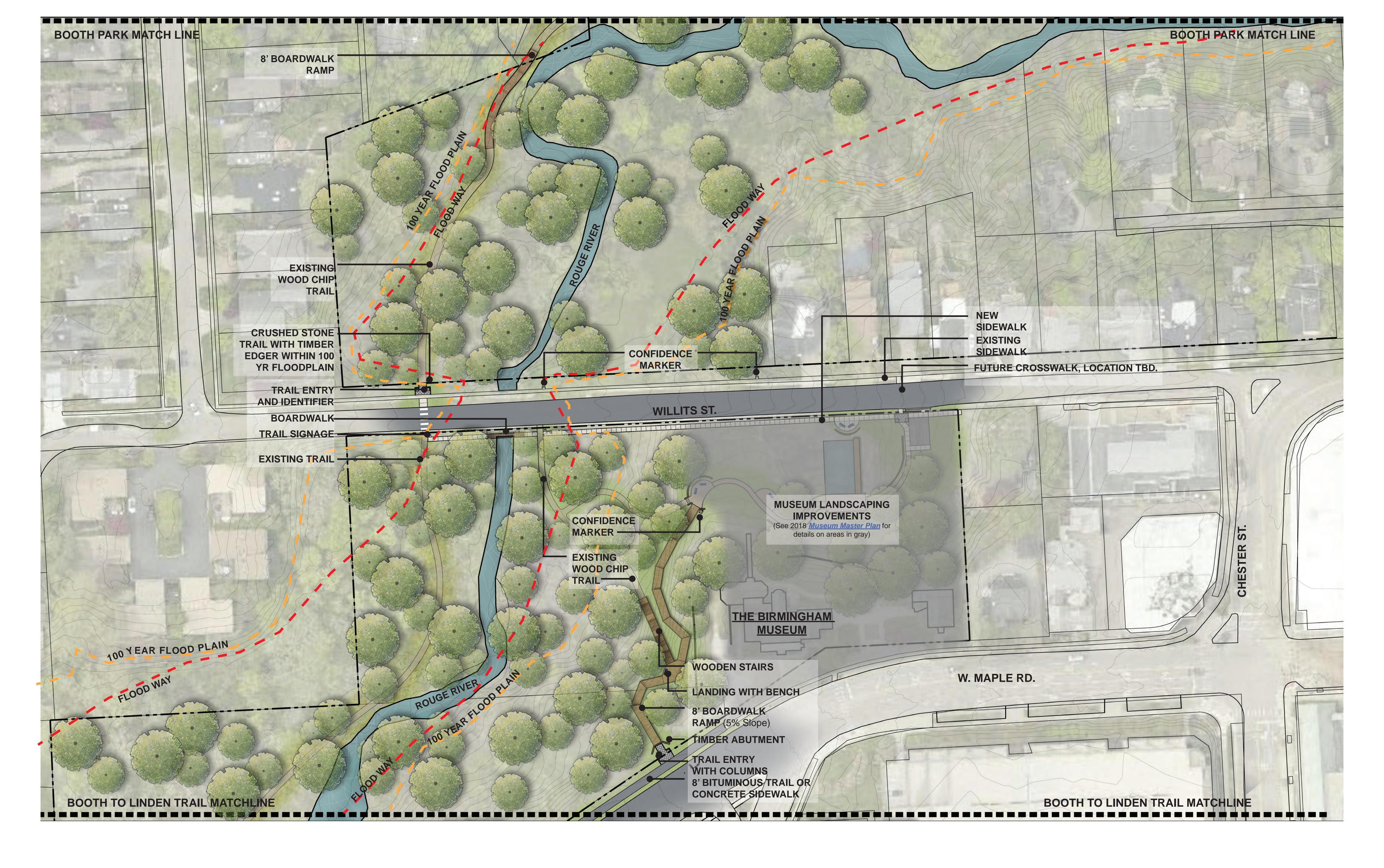
EXISTING FENCE RAIN GARDEN / BIO SWALE (To capture runoff from Old Woodward Ave., includes educational signage and demonstration areas)

OLD WOODWARD AVE.





EAST GRAND RAPIDS · MICHIGA



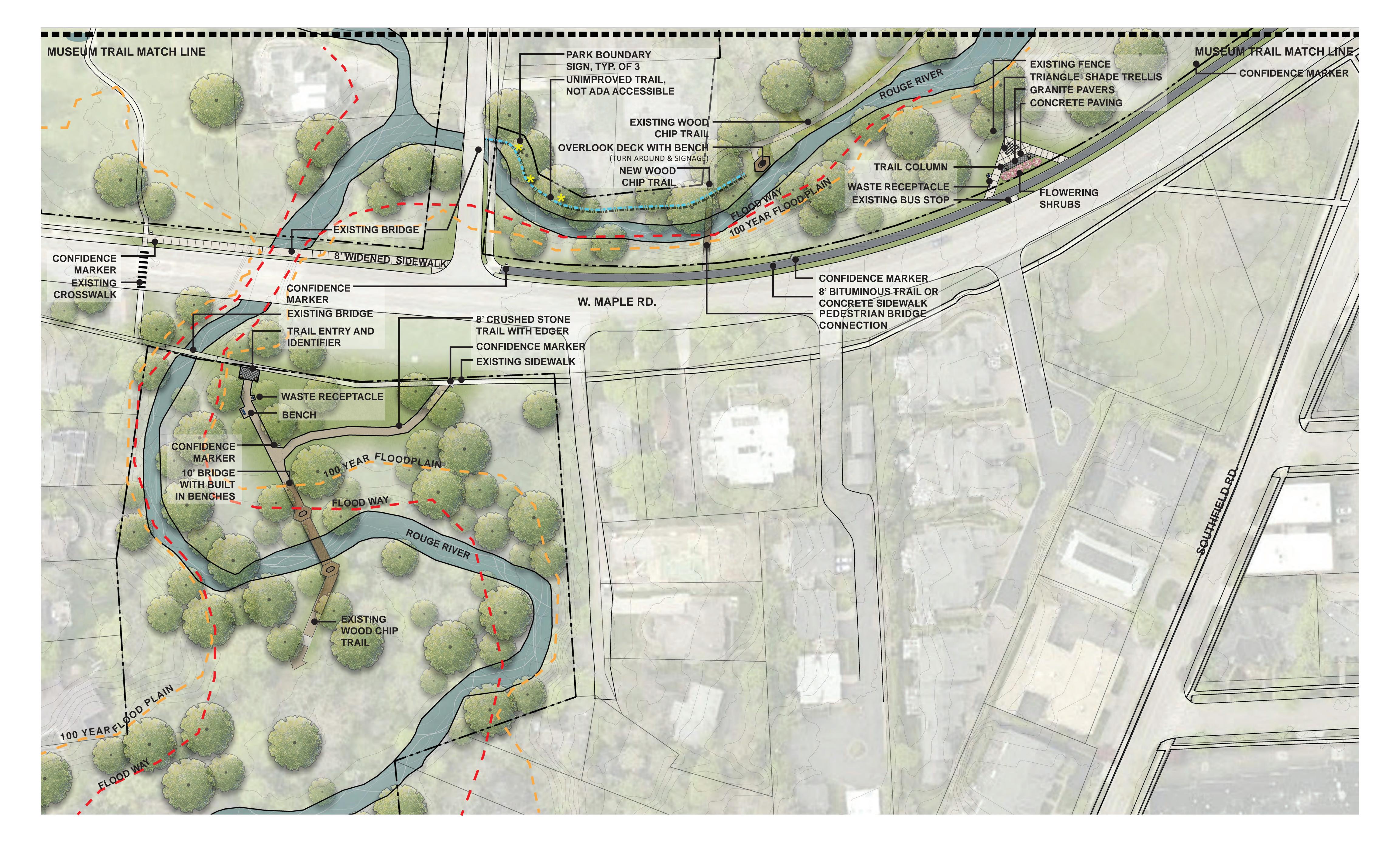
MUSEUM TRAIL TRAIL IMPROVEMENT CONCEPT PLAN **BIRMINGHAM, MICHIGAN**



SCALE: 1"=30'

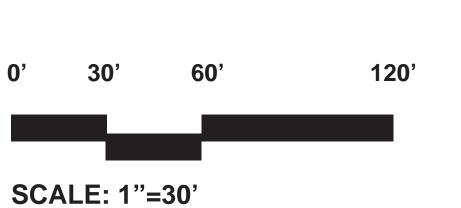


Landscape Architects and Architects EAST GRAND RAPIDS · MICHIGAN

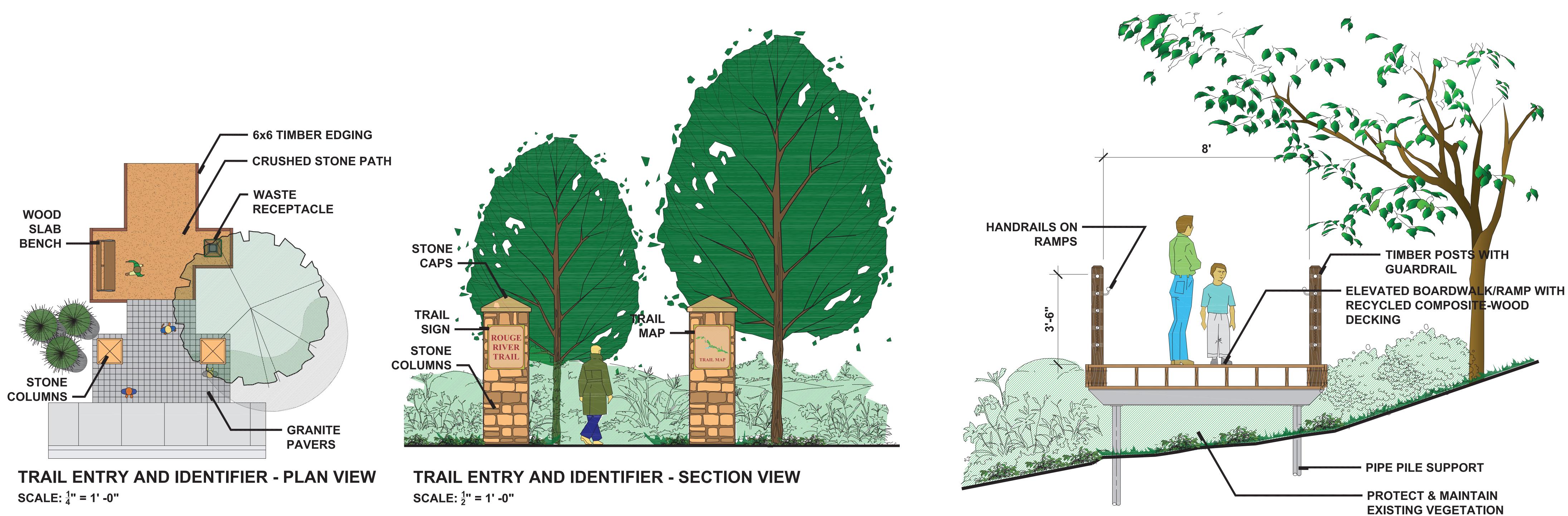


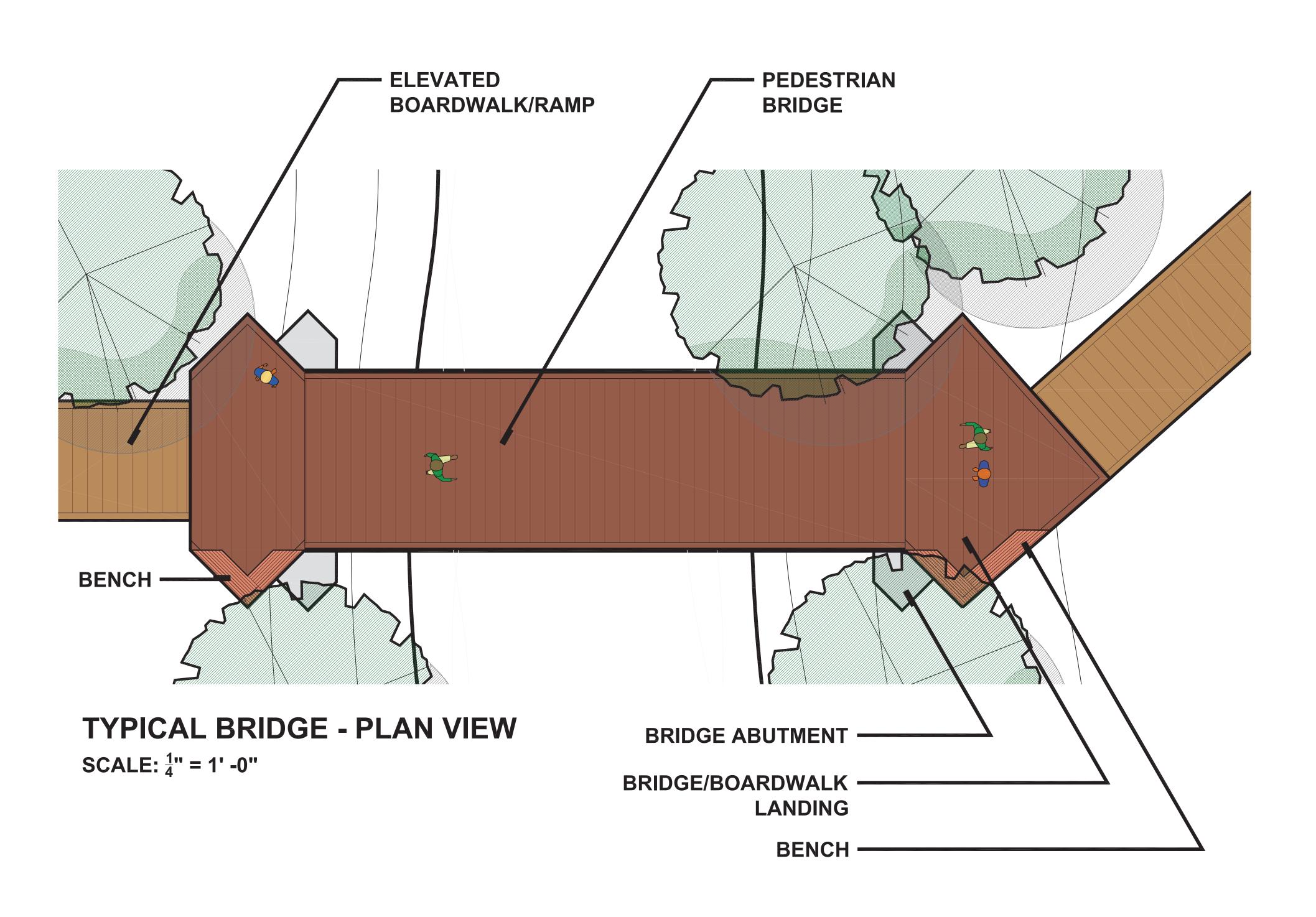
LINDEN TRAIL TRAIL IMPROVEMENT CONCEPT PLAN BIRMINGHAM, MICHIGAN



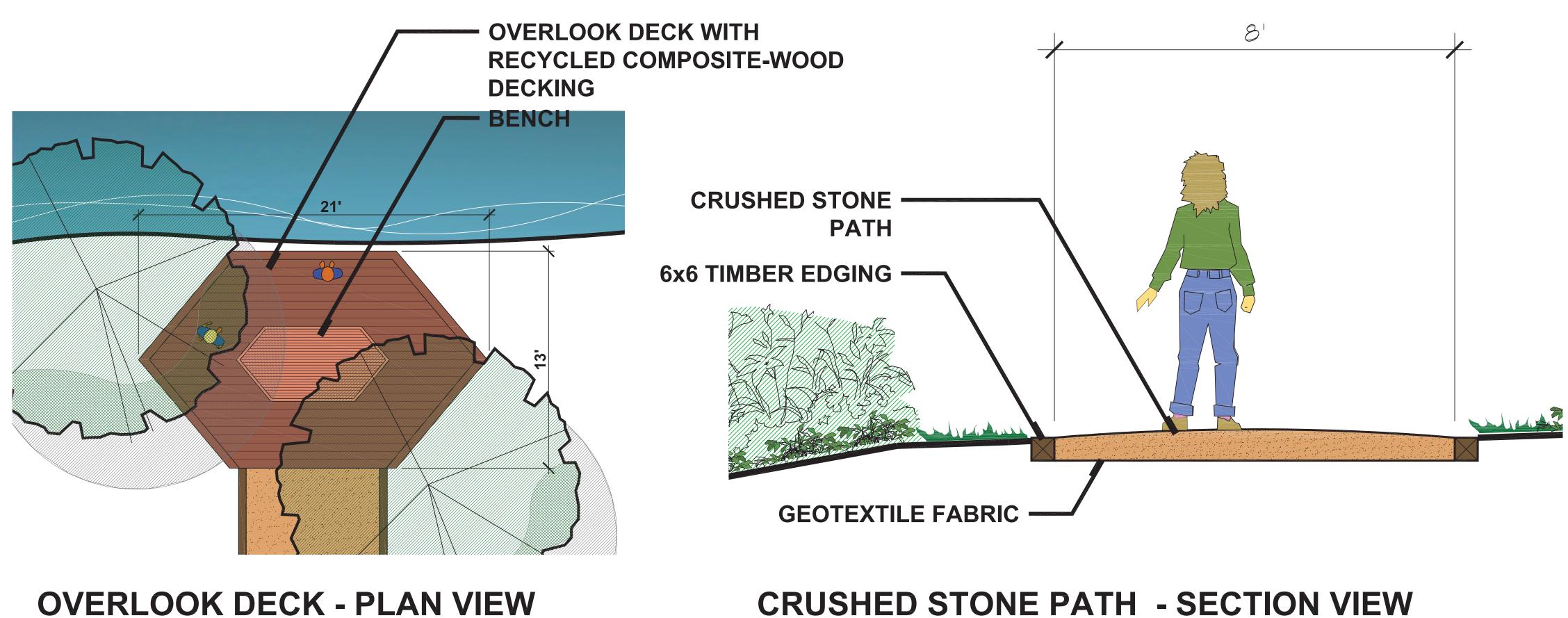








DESIGN DETAILS TRAIL IMPROVEMENT CONCEPT PLAN BIRMINGHAM, MICHIGAN





ELEVATED BOARDWALKS AND RAMPS - SECTION VIEW SCALE: $\frac{3}{4}$ " = 1' -0"

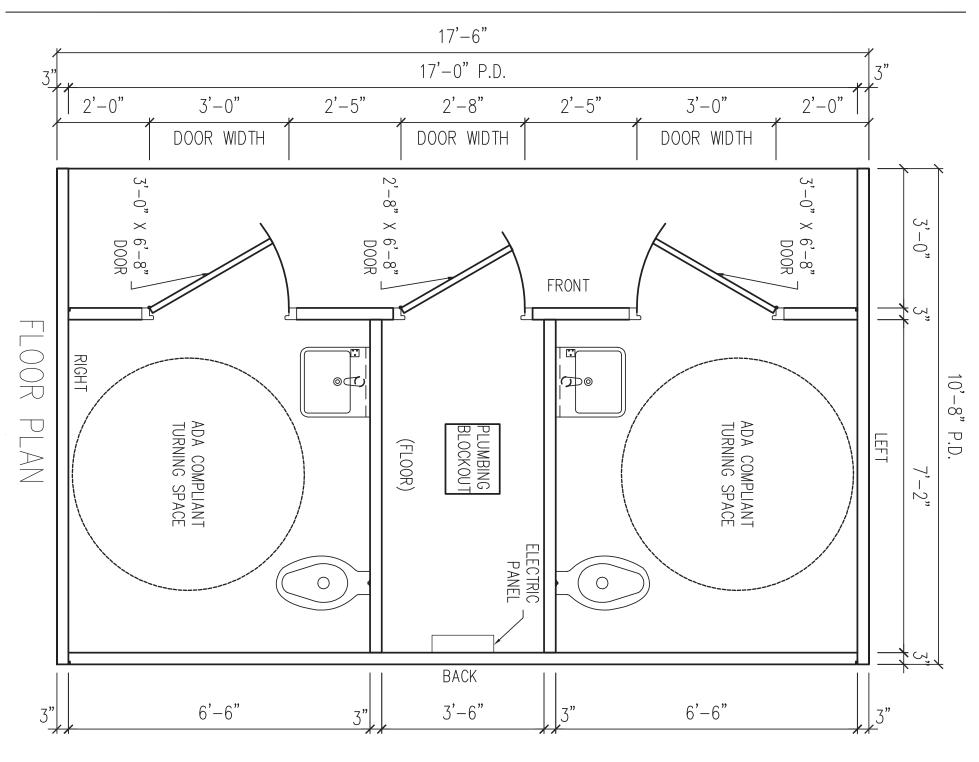
SCALE: $\frac{1}{4}$ " = 1' -0"

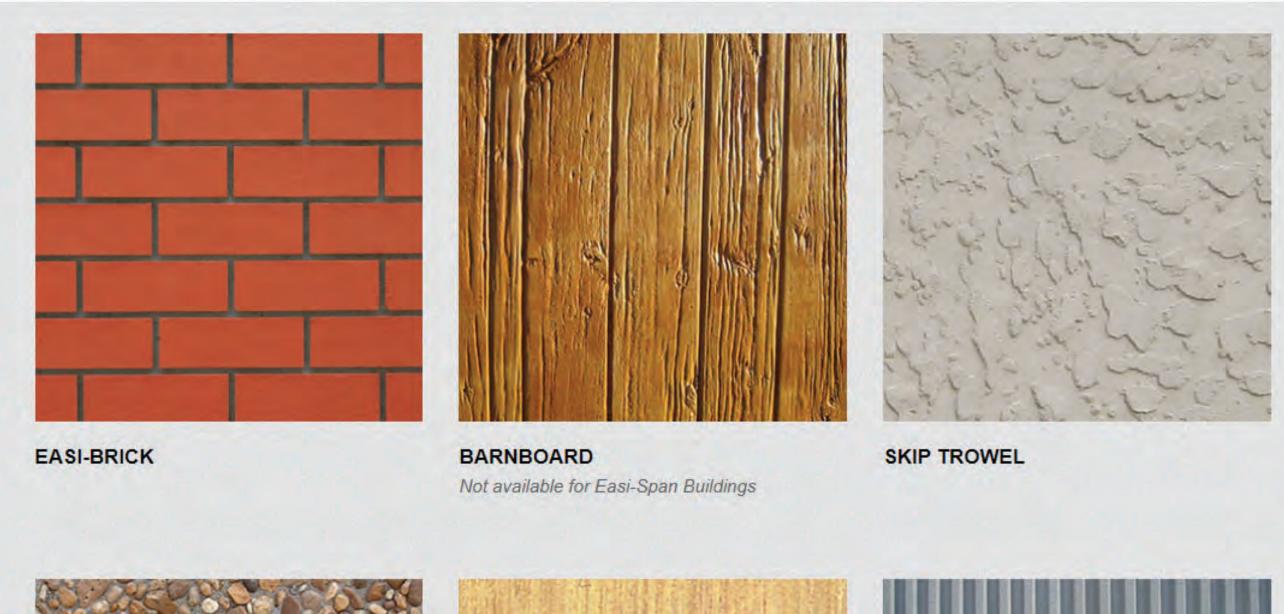
CRUSHED STONE PATH - SECTION VIEW SCALE: $\frac{3}{4}$ " = 1' -0"

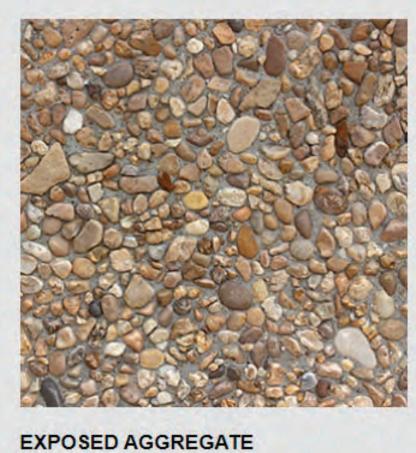


RESTROOM BUILDING PRE-FABRICATED

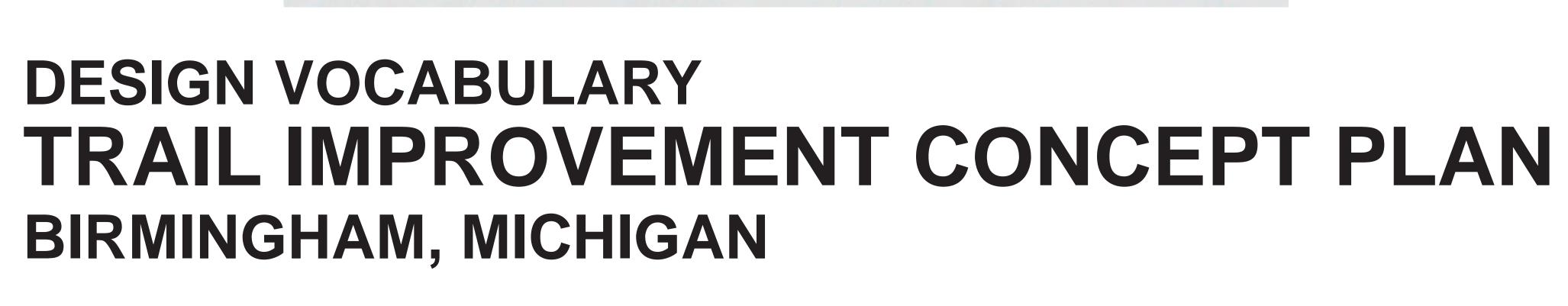


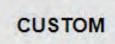


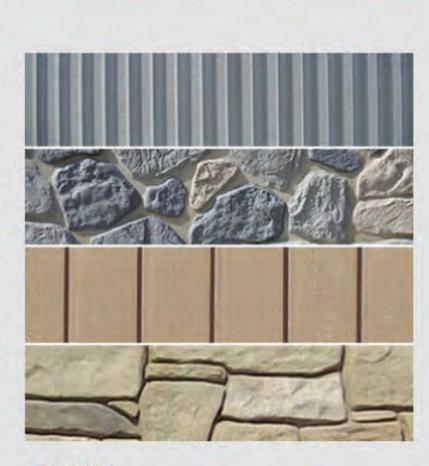




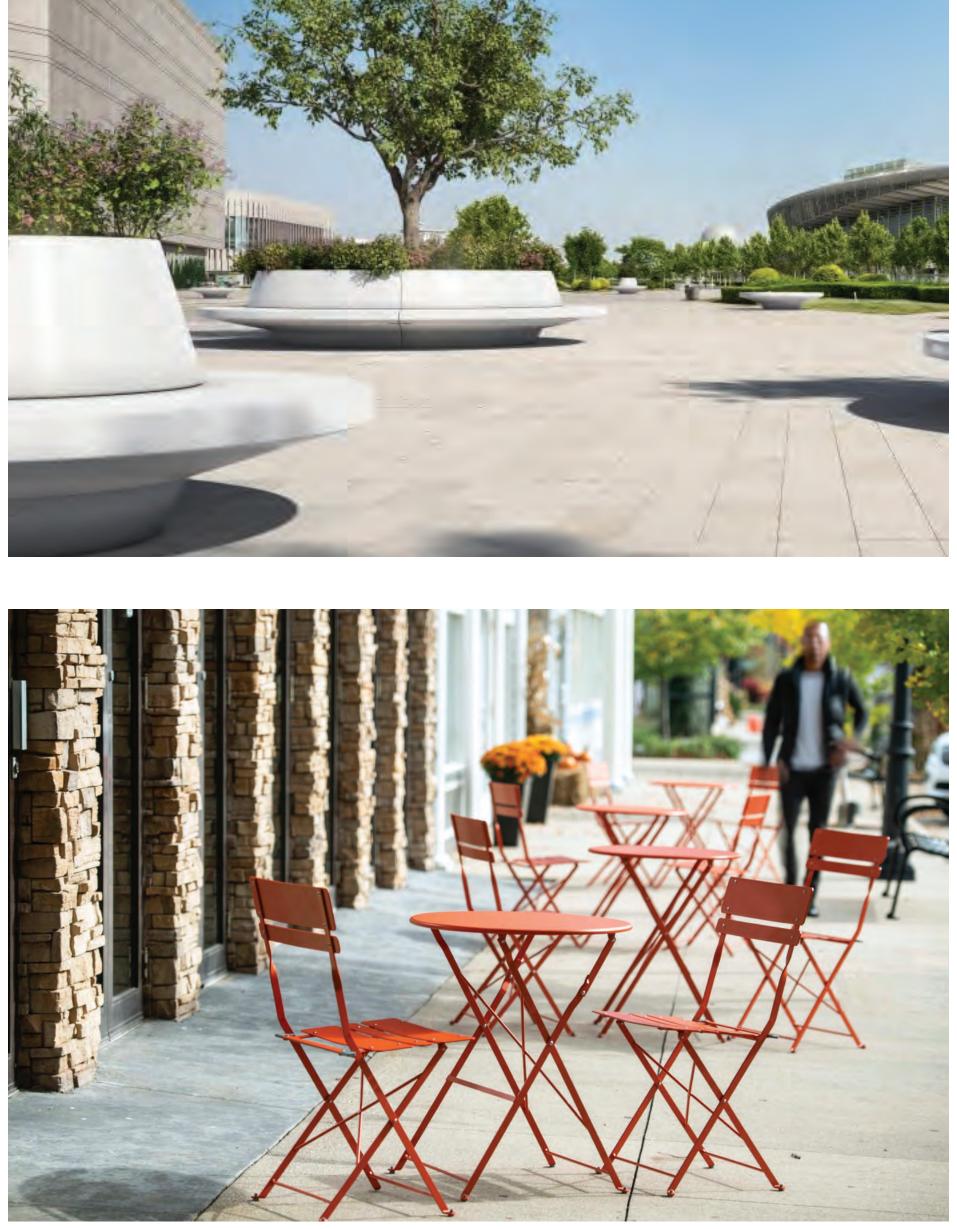
BROOM

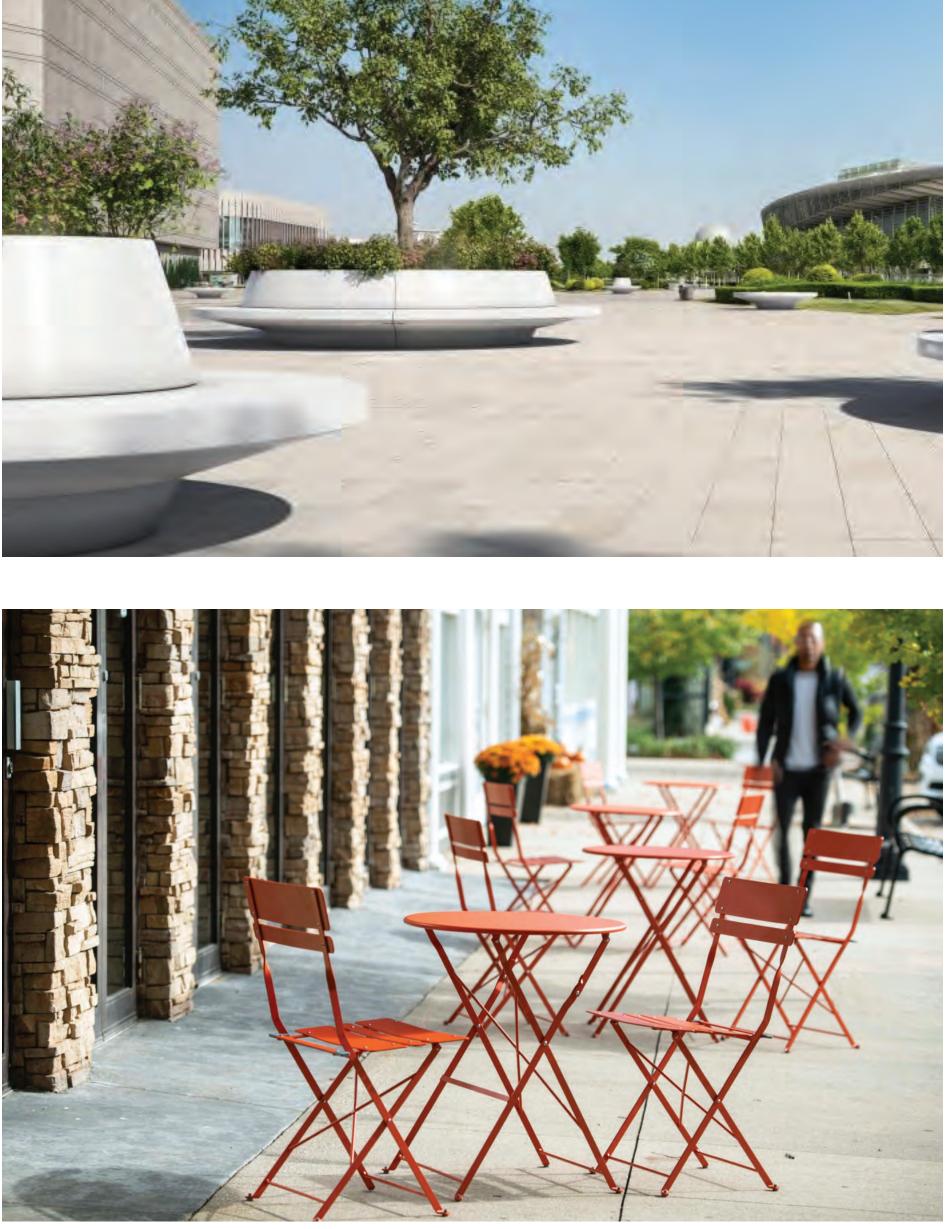


















SHADE SHELTER OPTIONS



SHOWN WITH OPTIONAL VINE CLIMBING TIMBERS



BOOTH PARK ENTRANCE PLAZA



SHOWN ABOVE WITH OPTIONAL VINE CLIMBING TIMBERS AND BENCHES







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