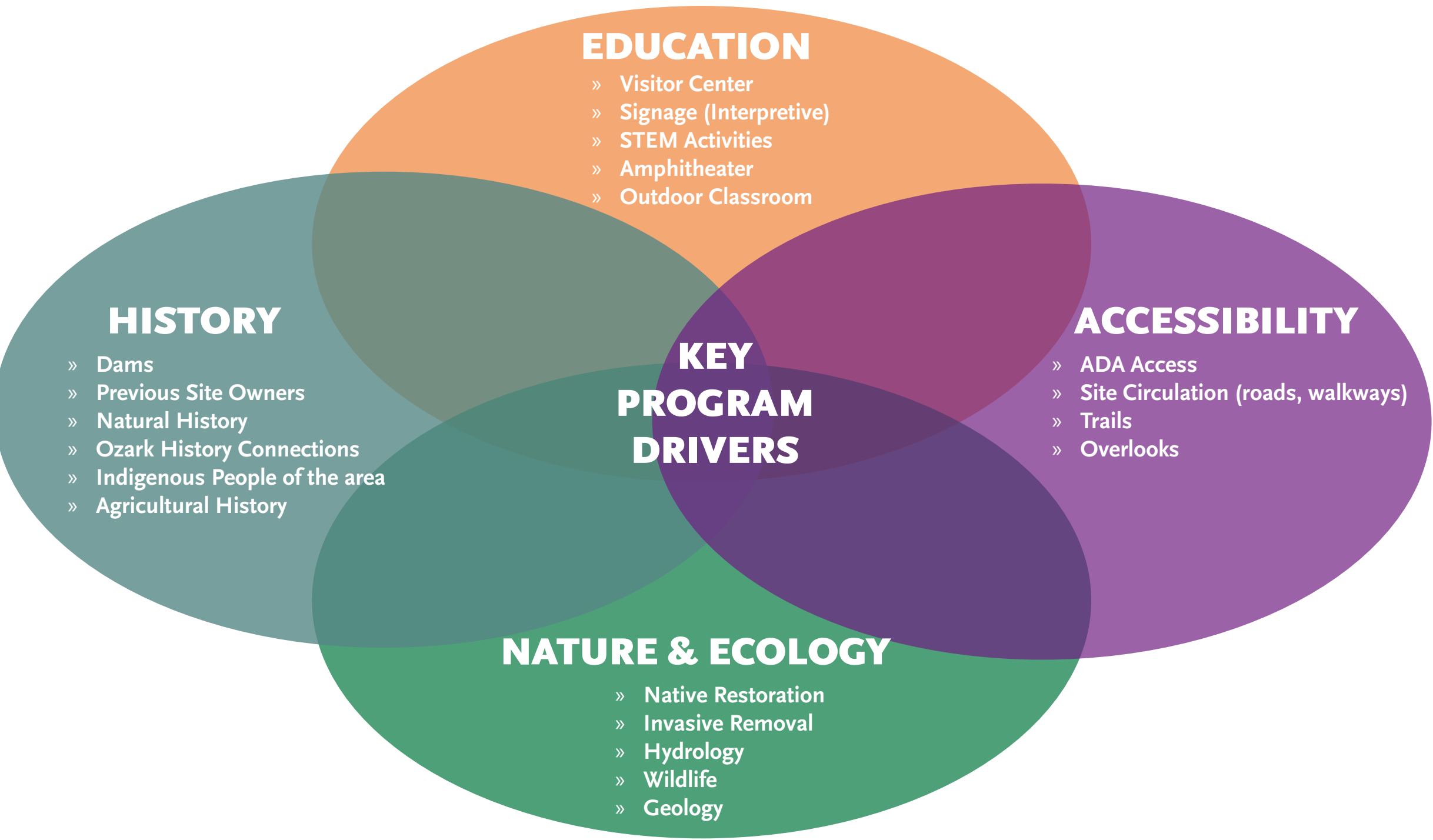


PROGRAM AND FEATURES EVALUATION



EXISTING SITE FEATURES

GARRISON HOUSE E H N • Visitor Center • STEM Activities • Outdoor Classroom • Previous Site Owners • Ozark History	BARN + CARRIAGE HOUSE E H N • Agricultural History • STEM Activities • Ozark History • Signage	GARRISON SPRINGS E H E A • Wildlife • Hydrology • Geology • STEM Activities • Natural History • Ozark • Site Access (Trails, Overlooks, etc.)	BRIDGE H A • Hydrology • Site Access/ Circulation
PUMP HOUSE E H N • Hydrology • Natural History • STEM Activities	SPRINGS + DAMS E H N A • Wildlife • Hydrology • Geology • STEM Activities • Natural History • Ozark History • Site Access (Trails, Overlooks, etc.)	OPEN SPACE E H N A • Native Restoration • Invasive Removal • Wildlife • Trails • Natural History • Outdoor Amphitheater	WOODS E H N • Native Restoration • Invasive Removal • Wildlife • Trails • Natural History • Outdoor Amphitheater
OVERLOOK E H N A • Outdoor Classroom • STEM Activities • Site Circulation • Hydrology/ Ecology/ Wildlife	PARKING LOT A • Site Circulation • ADA Access	Trails/ Walks E H N A • ADA Access • Hiking Trail • Signage • Invasive Removal	MAIN ENTRY DRIVE A • Site Circulation • ADA Access

PROPOSED SITE FEATURES

 Outdoor Classroom/Amphitheater E H N	 STEM Activities E N	 Additional Trails A N	 Accessible Overlook E H N A	 Additional Bridges N A	 Landscape Areas: Riparian Restoration E N	 Landscape Areas: Meadow E N	 Landscape Areas: Savannah Woodland Edge E N
 Outdoor Classroom/Amphitheater E H N	 Wildlife Amenities: Bird/Bat Structures E N	 Wildlife Amenities : Bee Towers E N	 Signage/Kiosks/Educational Materials E	 Activity Nodes/Educational Materials E	 Picnic Areas N	 Quiet Space / Seating Nodes N	 Interpretive Sigange E H N A